

Part Number	Num Vertices	Vertex	X	Y	Z
192135060	6	1	1321.78	-98.99	489.093
192135060	6	2	1321.853	-96.164	491.925
192135060	6	3	1328.011	-99.822	495.458
192135060	6	4	1327.995	-102.612	492.591
192135060	6	5	1328.014	-105.378	489.701
192135060	6	6	1321.74	-101.794	486.241
192135061	9	1	1338.486	-128.967	459.226
192135061	9	2	1337.127	-127.484	465.561
192135061	9	3	1336.962	-126.868	467.343
192135061	9	4	1340.223	-127.996	469.063
192135061	9	5	1341.959	-128.53	469.943
192135061	9	6	1341.989	-129.089	468.48
192135061	9	7	1342.045	-129.793	466.206
192135061	9	8	1342.118	-130.329	463.746
192135061	9	9	1342.185	-130.566	461.875
192135062	7	1	1317.246	-112.244	465.749
192135062	7	2	1316.97	-111.033	467.36
192135062	7	3	1322.768	-115.022	471.211
192135062	7	4	1323.292	-117.124	468.356
192135062	7	5	1324.069	-119.217	465.183
192135062	7	6	1321.064	-117.368	463.204
192135062	7	7	1318.311	-115.327	461.177
192135063	16	1	1497.174	-125.227	419.145
192135063	16	2	1497.068	-126.627	420.57
192135063	16	3	1496.963	-128.018	422.005
192135063	16	4	1496.858	-129.396	423.453
192135063	16	5	1496.752	-130.763	424.913
192135063	16	6	1498.4	-130.852	424.946
192135063	16	7	1500.048	-130.944	424.976
192135063	16	8	1501.695	-131.027	425.015
192135063	16	9	1503.343	-131.113	425.051
192135063	16	10	1503.448	-129.749	423.588
192135063	16	11	1503.554	-128.372	422.138
192135063	16	12	1503.659	-126.984	420.701
192135063	16	13	1503.764	-125.585	419.275
192135063	16	14	1502.117	-125.497	419.241
192135063	16	15	1500.469	-125.407	419.208
192135063	16	16	1498.822	-125.318	419.176
192135064	16	1	1477.319	-125.167	419.961
192135064	16	2	1477.213	-126.565	421.389
192135064	16	3	1477.108	-127.953	422.827
192135064	16	4	1477.002	-129.33	424.276
192135064	16	5	1476.897	-130.696	425.737
192135064	16	6	1478.545	-130.795	425.759
192135064	16	7	1480.192	-130.894	425.783

192135064	16	8	1481.84	-130.991	425.807
192135064	16	9	1483.488	-131.087	425.832
192135064	16	10	1483.593	-129.725	424.368
192135064	16	11	1483.699	-128.351	422.916
192135064	16	12	1483.804	-126.965	421.476
192135064	16	13	1483.909	-125.569	420.046
192135064	16	14	1482.262	-125.47	420.023
192135064	16	15	1480.614	-125.37	420.002
192135064	16	16	1478.966	-125.269	419.981
192135065	16	1	1428.066	-121.799	423.004
192135065	16	2	1428.015	-122.478	423.69
192135065	16	3	1427.957	-123.255	424.48
192135065	16	4	1427.899	-124.03	425.272
192135065	16	5	1427.833	-124.901	426.169
192135065	16	6	1428.921	-125.37	426.549
192135065	16	7	1429.924	-125.802	426.9
192135065	16	8	1430.799	-126.176	427.207
192135065	16	9	1431.609	-126.522	427.492
192135065	16	10	1432.513	-125.935	425.824
192135065	16	11	1433.417	-125.348	424.157
192135065	16	12	1434.322	-124.761	422.489
192135065	16	13	1434.943	-123.983	421.651
192135065	16	14	1434.384	-123.938	421.655
192135065	16	15	1432.281	-123.226	422.104
192135065	16	16	1430.179	-122.514	422.553
192135068	8	1	1321.747	-104.568	483.359
192135068	8	2	1321.74	-101.794	486.241
192135068	8	3	1328.014	-105.378	489.701
192135068	8	4	1328.11	-108.095	486.764
192135068	8	5	1328.238	-109.054	485.605
192135068	8	6	1328.326	-110.733	483.752
192135068	8	7	1321.937	-107.224	480.363
192135068	8	8	1321.776	-105.591	482.262
192135070	5	1	1342.285	-130.68	459.398
192135070	5	2	1342.036	-129.699	466.534
192135070	5	3	1349.497	-132.702	467.59
192135070	5	4	1349.765	-133.697	459.574
192135070	5	5	1342.968	-130.976	459.414
192135072	6	1	1316.451	-107.201	472
192135072	6	2	1316.371	-105.864	473.489
192135072	6	3	1322.092	-109.902	477.389
192135072	6	4	1322.356	-112.51	474.346
192135072	6	5	1322.768	-115.022	471.211
192135072	6	6	1316.97	-111.033	467.36
192135074	16	1	1492.148	-126.05	420.174
192135074	16	2	1493.796	-126.143	420.203
192135074	16	3	1495.443	-126.236	420.232

192135074	16	4	1497.091	-126.327	420.262
192135074	16	5	1496.986	-127.72	421.696
192135074	16	6	1496.88	-129.101	423.141
192135074	16	7	1496.775	-130.47	424.598
192135074	16	8	1496.669	-131.826	426.069
192135074	16	9	1495.022	-131.737	426.036
192135074	16	10	1493.374	-131.647	426.004
192135074	16	11	1491.726	-131.556	425.973
192135074	16	12	1490.079	-131.464	425.943
192135074	16	13	1490.184	-130.105	424.475
192135074	16	14	1490.289	-128.733	423.021
192135074	16	15	1490.395	-127.35	421.578
192135074	16	16	1490.5	-125.956	420.146
192135076	16	1	1485.64	-124.565	418.954
192135076	16	2	1487.287	-124.662	418.979
192135076	16	3	1488.935	-124.759	419.004
192135076	16	4	1490.583	-124.854	419.03
192135076	16	5	1490.478	-126.256	420.453
192135076	16	6	1490.372	-127.648	421.887
192135076	16	7	1490.267	-129.029	423.332
192135076	16	8	1490.161	-130.398	424.79
192135076	16	9	1488.514	-130.305	424.761
192135076	16	10	1486.866	-130.211	424.734
192135076	16	11	1485.218	-130.115	424.707
192135076	16	12	1483.571	-130.019	424.681
192135076	16	13	1483.676	-128.647	423.227
192135076	16	14	1483.781	-127.264	421.784
192135076	16	15	1483.887	-125.87	420.353
192135076	16	16	1483.992	-124.467	418.931
192135078	16	1	1436.477	-124.645	422.186
192135078	16	2	1438.166	-125.37	422.777
192135078	16	3	1439.854	-126.091	423.371
192135078	16	4	1441.544	-126.809	423.968
192135078	16	5	1440.884	-127.628	424.866
192135078	16	6	1440.048	-128.661	426.009
192135078	16	7	1439.714	-129.072	426.467
192135078	16	8	1438.315	-129.347	429.882
192135078	16	9	1436.624	-128.641	429.274
192135078	16	10	1434.934	-127.932	428.67
192135078	16	11	1433.245	-127.218	428.07
192135078	16	12	1431.609	-126.522	427.492
192135078	16	13	1432.513	-125.935	425.824
192135078	16	14	1433.417	-125.348	424.157
192135078	16	15	1434.322	-124.761	422.489
192135078	16	16	1434.943	-123.983	421.651
192135079	4	1	1344.907	-109.249	422.185
192135079	4	2	1344.583	-112.961	426.412

192135079	4	3	1352.146	-113.954	426.054
192135079	4	4	1352.513	-109.503	421.215
192135085	4	1	1358.836	-136.285	457.359
192135085	4	2	1357.525	-136.12	465.887
192135085	4	3	1363.501	-137.987	466.333
192135085	4	4	1363.834	-138.032	457.238
192135136	4	1	1569.78	-130	462.164
192135136	4	2	1569.78	-124	462.164
192135136	4	3	1569.78	-124	456.164
192135136	4	4	1569.78	-130	456.164
192135137	4	1	1549.522	-103.729	459.663
192135137	4	2	1549.522	-106.562	464.952
192135137	4	3	1555.522	-106.562	464.952
192135137	4	4	1555.522	-103.729	459.663
396013051	13	1	1310.752	-55.447	490.106
396013051	13	2	1310.752	-54	490.652
396013051	13	3	1310.752	-52	491.38
396013051	13	4	1310.752	-49.949	492.096
396013051	13	5	1310.752	-50.116	493.635
396013051	13	6	1312.358	-50.748	499.475
396013051	13	7	1312.34	-52.08	499.338
396013051	13	8	1312.309	-53.853	499.058
396013051	13	9	1312.294	-55.081	498.777
396013051	13	10	1312.282	-56.25	498.452
396013051	13	11	1312.281	-56.396	498.405
396013051	13	12	1312.259	-58.147	497.822
396013051	13	13	1310.752	-55.947	491.533
396013052	10	1	1310.752	-62.027	487.418
396013052	10	2	1310.752	-60	488.284
396013052	10	3	1310.752	-58	489.105
396013052	10	4	1310.752	-55.447	490.106
396013052	10	5	1310.752	-55.947	491.533
396013052	10	6	1312.259	-58.147	497.822
396013052	10	7	1312.26	-60.533	496.889
396013052	10	8	1312.26	-62.564	496.05
396013052	10	9	1312.118	-65.439	494.86
396013052	10	10	1310.752	-62.656	488.792
396013053	10	1	1310.752	-68.754	484.281
396013053	10	2	1310.752	-66	485.616
396013053	10	3	1310.752	-64	486.541
396013053	10	4	1310.752	-62.027	487.418
396013053	10	5	1310.752	-62.656	488.792
396013053	10	6	1312.118	-65.439	494.86
396013053	10	7	1312.123	-67.531	493.885
396013053	10	8	1312.13	-70.402	492.463
396013053	10	9	1312.133	-72.588	491.306
396013053	10	10	1310.752	-69.478	485.608

396013054	10	1	1310.752	-75.252	480.813
396013054	10	2	1310.752	-73	482.069
396013054	10	3	1310.752	-71	483.135
396013054	10	4	1310.752	-68.754	484.281
396013054	10	5	1310.752	-69.478	485.608
396013054	10	6	1312.133	-72.588	491.306
396013054	10	7	1312.141	-75.042	489.951
396013054	10	8	1312.146	-76.85	488.899
396013054	10	9	1312.149	-79.373	487.357
396013054	10	10	1310.752	-76.057	482.092
396013055	10	1	1310.752	-80.429	477.668
396013055	10	2	1310.752	-78	479.194
396013055	10	3	1310.752	-76	480.382
396013055	10	4	1310.752	-75.252	480.813
396013055	10	5	1310.752	-76.057	482.092
396013055	10	6	1312.149	-79.373	487.357
396013055	10	7	1312.155	-81.865	485.762
396013055	10	8	1312.014	-83.196	484.962
396013055	10	9	1312.018	-85.973	483.029
396013055	10	10	1310.752	-81.544	478.752
396013073	14	1	1310.752	-44.706	493.791
396013073	14	2	1310.752	-42.5	494.448
396013073	14	3	1310.752	-40.5	495.016
396013073	14	4	1310.752	-39.059	495.408
396013073	14	5	1310.752	-38.723	497.061
396013073	14	6	1311.883	-38.317	496.998
396013073	14	7	1311.793	-38.45	496.951
396013073	14	8	1311.861	-39.249	497.2
396013073	14	9	1311.952	-40.324	497.535
396013073	14	10	1312.044	-41.399	497.87
396013073	14	11	1312.137	-42.475	498.204
396013073	14	12	1312.233	-43.554	498.536
396013073	14	13	1312.305	-44.326	498.771
396013073	14	14	1310.752	-44.583	495.408
396013074	13	1	1310.752	-49.949	492.096
396013074	13	2	1310.752	-48	492.748
396013074	13	3	1310.752	-46	493.39
396013074	13	4	1310.752	-44.706	493.791
396013074	13	5	1310.752	-44.583	495.408
396013074	13	6	1312.305	-44.326	498.771
396013074	13	7	1312.334	-44.636	498.865
396013074	13	8	1312.443	-45.722	499.19
396013074	13	9	1312.506	-46.314	499.364
396013074	13	10	1312.447	-47.886	499.49
396013074	13	11	1312.411	-48.937	499.524
396013074	13	12	1312.358	-50.748	499.475
396013074	13	13	1310.752	-50.116	493.635

396014063	6	1	1310.78	-84.654	476.639
396014063	6	2	1310.78	-83.554	475.577
396014063	6	3	1310.78	-80.422	477.668
396014063	6	4	1310.78	-81.535	478.743
396014063	6	5	1311.44	-83.886	481.014
396014063	6	6	1311.425	-86.877	478.787
396014065	4	1	1311.425	-87.689	478.18
396014065	4	2	1311.44	-83.886	481.014
396014065	4	3	1312.025	-85.97	483.026
396014065	4	4	1312.038	-89.786	480.205
396014067	4	1	1311.448	-91.471	475.34
396014067	4	2	1311.425	-87.689	478.18
396014067	4	3	1312.038	-89.786	480.205
396014067	4	4	1312.047	-93.459	477.26
396014069	6	1	1310.78	-89.256	473.201
396014069	6	2	1310.78	-88.173	472.155
396014069	6	3	1310.78	-83.554	475.577
396014069	6	4	1310.78	-84.654	476.639
396014069	6	5	1311.425	-86.877	478.787
396014069	6	6	1311.448	-91.471	475.34
396014071	6	1	1310.78	-106.678	426.305
396014071	6	2	1310.78	-107.158	432.305
396014071	6	3	1314	-107.064	432.305
396014071	6	4	1314	-106.503	428.396
396014071	6	5	1314	-106.506	427.305
396014071	6	6	1314	-106.35	426.305
396014073	5	1	1310.78	-106.685	420.305
396014073	5	2	1310.78	-106.678	426.305
396014073	5	3	1314	-106.35	426.305
396014073	5	4	1314	-106.25	425.665
396014073	5	5	1314	-106.263	420.305
396014075	7	1	1310.78	-106.691	415.549
396014075	7	2	1310.78	-106.685	420.305
396014075	7	3	1314	-106.263	420.305
396014075	7	4	1314	-106.263	419.019
396014075	7	5	1318.048	-106.558	419.019
396014075	7	6	1318.048	-106.171	415.973
396014075	7	7	1315.24	-106.373	415.549
396014077	8	1	1310.78	-95.331	467.819
396014077	8	2	1310.78	-94.28	466.765
396014077	8	3	1310.78	-88.173	472.155
396014077	8	4	1310.78	-89.256	473.201
396014077	8	5	1312.047	-93.459	477.26
396014077	8	6	1312.056	-96.003	475.088
396014077	8	7	1312.198	-97.063	474.026
396014077	8	8	1312.22	-99.371	471.868
396014079	8	1	1310.78	-99.911	462.722

396014079	8	2	1310.78	-98.667	461.887
396014079	8	3	1310.78	-94.28	466.765
396014079	8	4	1310.78	-95.331	467.819
396014079	8	5	1312.22	-99.371	471.868
396014079	8	6	1312.207	-100.298	470.892
396014079	8	7	1312.215	-102.971	467.915
396014079	8	8	1312.219	-104.537	465.828
396014081	9	1	1310.78	-103.701	457.089
396014081	9	2	1310.78	-102.263	456.567
396014081	9	3	1310.78	-98.667	461.887
396014081	9	4	1310.78	-99.911	462.722
396014081	9	5	1312.219	-104.537	465.828
396014081	9	6	1312.235	-105.458	464.367
396014081	9	7	1312.247	-106.456	462.444
396014081	9	8	1312.254	-107.17	460.849
396014081	9	9	1312.259	-108.035	458.662
396014083	8	1	1310.78	-106.459	450.321
396014083	8	2	1310.78	-104.95	450.084
396014083	8	3	1310.78	-102.263	456.567
396014083	8	4	1310.78	-103.701	457.089
396014083	8	5	1312.259	-108.035	458.662
396014083	8	6	1312.397	-108.45	457.217
396014083	8	7	1312.41	-109.536	453.454
396014083	8	8	1312.436	-110.089	450.89
396014085	7	1	1310.78	-107.068	446.79
396014085	7	2	1310.78	-105.549	446.782
396014085	7	3	1310.78	-104.95	450.084
396014085	7	4	1310.78	-106.459	450.321
396014085	7	5	1312.436	-110.089	450.86
396014085	7	6	1312.47	-110.374	448.939
396014085	7	7	1312.687	-110.404	446.805
396014087	8	1	1310.78	-107.146	440.065
396014087	8	2	1310.78	-105.643	440.243
396014087	8	3	1310.78	-105.549	446.782
396014087	8	4	1310.78	-107.068	446.79
396014087	8	5	1312.687	-110.404	446.805
396014087	8	6	1312.808	-110.364	445.739
396014087	8	7	1312.942	-109.967	441.481
396014087	8	8	1313.007	-109.621	439.772
396014089	5	1	1310.78	-107.158	432.305
396014089	5	2	1310.78	-105.643	440.243
396014089	5	3	1310.78	-107.146	440.065
396014089	5	4	1313.007	-109.621	439.772
396014089	5	5	1313.235	-106.868	432.305
396030053	15	1	1465.072	-31.242	517.113
396030053	15	2	1464.967	-29	517.477
396030053	15	3	1464.882	-27	517.776

396030053	15	4	1464.802	-25	518.053
396030053	15	5	1464.729	-23	518.307
396030053	15	6	1464.663	-21	518.538
396030053	15	7	1464.62	-19.598	518.687
396030053	15	8	1464.979	-18.998	517.434
396030053	15	9	1466.239	-23.33	513.043
396030053	15	10	1466.648	-24.154	511.615
396030053	15	11	1466.8	-24.678	511.085
396030053	15	12	1466.475	-26.268	512.218
396030053	15	13	1466.183	-27.715	513.238
396030053	15	14	1465.889	-29.175	514.26
396030053	15	15	1465.45	-31.382	515.791
396031039	16	1	1314.35	-31.53	498.929
396031039	16	2	1314.35	-30.324	499.187
396031039	16	3	1314.35	-29.099	499.435
396031039	16	4	1314.35	-27.885	499.682
396031039	16	5	1314.35	-26.635	499.907
396031039	16	6	1315.11	-26.593	500.008
396031039	16	7	1315.859	-26.553	500.107
396031039	16	8	1316.617	-26.511	500.208
396031039	16	9	1317.4	-26.46	500.313
396031039	16	10	1317.4	-27.667	500.088
396031039	16	11	1317.4	-28.886	499.851
396031039	16	12	1317.4	-30.115	499.602
396031039	16	13	1317.4	-31.357	499.341
396031039	16	14	1316.648	-31.399	499.241
396031039	16	15	1315.849	-31.445	499.131
396031039	16	16	1315.15	-31.484	499.037
396031041	18	1	1310.752	-33.023	496.906
396031041	18	2	1310.752	-30.577	497.446
396031041	18	3	1310.744	-28.837	497.806
396031041	18	4	1310.752	-27.119	498.144
396031041	18	5	1310.752	-26.883	499.726
396031041	18	6	1310.752	-26.883	499.726
396031041	18	7	1311.487	-26.832	499.672
396031041	18	8	1312.25	-26.745	499.629
396031041	18	9	1313.452	-26.696	499.785
396031041	18	10	1314.35	-26.629	499.908
396031041	18	11	1314.35	-27.885	499.682
396031041	18	12	1314.35	-29.099	499.435
396031041	18	13	1314.35	-30.324	499.187
396031041	18	14	1314.35	-32.588	498.694
396031041	18	15	1313.3	-32.648	498.548
396031041	18	16	1312.25	-32.708	498.404
396031041	18	17	1311.515	-32.721	498.466
396031041	18	18	1310.752	-32.736	498.52
396031049	19	1	1310.752	-39.059	495.408

396031049	19	2	1310.752	-37.79	495.743
396031049	19	3	1310.752	-35.947	496.21
396031049	19	4	1310.752	-34.131	496.649
396031049	19	5	1310.752	-33.023	496.906
396031049	19	6	1310.752	-32.736	498.52
396031049	19	7	1311.515	-32.721	498.466
396031049	19	8	1312.25	-32.708	498.406
396031049	19	9	1313.3	-32.648	498.548
396031049	19	10	1314.35	-32.589	498.692
396031049	19	11	1314.35	-33.211	498.552
396031049	19	12	1314.35	-35.065	498.121
396031049	19	13	1314.35	-35.065	498.121
396031049	19	14	1314.35	-35.972	497.901
396031049	19	15	1313.608	-36.489	497.678
396031049	19	16	1312.584	-37.424	497.314
396031049	19	17	1312.171	-37.913	497.138
396031049	19	18	1311.883	-38.317	496.998
396031049	19	19	1310.752	-38.723	497.061
396031051	14	1	1314.35	-35.972	497.901
396031051	14	2	1314.35	-35.065	498.121
396031051	14	3	1314.35	-33.211	498.552
396031051	14	4	1314.35	-31.534	498.924
396031051	14	5	1315.15	-31.484	499.037
396031051	14	6	1315.849	-31.445	499.131
396031051	14	7	1316.648	-31.399	499.241
396031051	14	8	1317.4	-31.364	499.334
396031051	14	9	1317.4	-32.389	499.117
396031051	14	10	1317.4	-33.43	498.884
396031051	14	11	1317.4	-34.482	498.638
396031051	14	12	1316.647	-34.785	498.473
396031051	14	13	1315.637	-35.249	498.236
396031051	14	14	1314.624	-35.801	497.977
396031053	16	1	1317.4	-34.482	498.638
396031053	16	2	1317.4	-32.427	499.108
396031053	16	3	1317.4	-30.408	499.541
396031053	16	4	1317.4	-28.419	499.943
396031053	16	5	1317.4	-26.46	500.313
396031053	16	6	1318.894	-26.398	500.508
396031053	16	7	1320.891	-26.288	500.772
396031053	16	8	1322.888	-26.179	501.036
396031053	16	9	1323.516	-26.125	501.123
396031053	16	10	1323.594	-26.661	501.035
396031053	16	11	1323.843	-28.347	500.75
396031053	16	12	1324.098	-30.054	500.442
396031053	16	13	1324.444	-32.321	500.002
396031053	16	14	1322.687	-32.782	499.685
396031053	16	15	1320.677	-33.361	499.306

396031053	16	16	1318.664	-34.014	498.907
396031055	17	1	1324.441	-33.16	500.488
396031055	17	2	1324.444	-32.321	500.002
396031055	17	3	1324.098	-30.054	500.442
396031055	17	4	1323.843	-28.347	500.75
396031055	17	5	1323.594	-26.661	501.035
396031055	17	6	1323.516	-26.125	501.123
396031055	17	7	1325.885	-26.015	501.432
396031055	17	8	1327.882	-25.908	501.694
396031055	17	9	1329.879	-25.8	501.957
396031055	17	10	1330.905	-25.725	502.095
396031055	17	11	1330.873	-26.768	501.906
396031055	17	12	1330.819	-28.484	501.58
396031055	17	13	1330.804	-28.987	501.479
396031055	17	14	1330.656	-31.619	501.542
396031055	17	15	1329.671	-31.835	501.383
396031055	17	16	1327.662	-32.312	501.05
396031055	17	17	1325.653	-32.829	500.7
396042035	10	1	1511.214	-124.417	426.74
396042035	10	2	1516.107	-124.062	427.718
396042035	10	3	1516.134	-123.167	427.255
396042035	10	4	1516.134	-121.348	426.593
396042035	10	5	1514.727	-120.464	425.953
396042035	10	6	1513.828	-119.404	425.364
396042035	10	7	1513.263	-118.134	424.774
396042035	10	8	1513.071	-116.742	424.224
396042035	10	9	1511.629	-116.847	423.936
396042035	10	10	1511.289	-123.52	426.288
396042037	6	1	1511.629	-116.847	423.936
396042037	6	2	1513.072	-116.742	424.224
396042037	6	3	1513.263	-115.322	423.75
396042037	6	4	1513.828	-113.97	423.386
396042037	6	5	1514.53	-112.993	423.189
396042037	6	6	1511.81	-113.285	422.68
396042039	6	1	1510.462	-113.43	422.428
396042039	6	2	1514.53	-112.993	423.189
396042039	6	3	1515.482	-112.116	423.085
396042039	6	4	1516.403	-111.546	423.086
396042039	6	5	1515.748	-110.198	422.448
396042039	6	6	1510.608	-110.572	421.421
396042041	9	1	1516.107	-124.062	427.718
396042041	9	2	1521.291	-123.685	428.753
396042041	9	3	1521.318	-122.79	428.291
396042041	9	4	1521.318	-120.972	427.629
396042041	9	5	1520.19	-121.473	427.556
396042041	9	6	1518.726	-121.764	427.331
396042041	9	7	1517.262	-121.686	426.971

396042041	9	8	1516.134	-121.348	426.593
396042041	9	9	1516.134	-123.167	427.255
396042043	14	1	1521.291	-123.685	428.753
396042043	14	2	1529.106	-123.117	430.314
396042043	14	3	1529.134	-122.222	429.852
396042043	14	4	1529.134	-120.403	429.19
396042043	14	5	1527.727	-119.518	428.549
396042043	14	6	1526.828	-118.459	427.96
396042043	14	7	1526.263	-117.189	427.371
396042043	14	8	1526.07	-115.797	426.82
396042043	14	9	1524.382	-115.92	426.483
396042043	14	10	1524.189	-117.34	426.956
396042043	14	11	1523.624	-118.691	427.321
396042043	14	12	1522.725	-119.882	427.551
396042043	14	13	1521.318	-120.972	427.629
396042043	14	14	1521.318	-122.79	428.291
396042045	12	1	1524.189	-114.527	425.933
396042045	12	2	1523.624	-113.258	425.343
396042045	12	3	1522.725	-112.198	424.754
396042045	12	4	1521.065	-111.214	424.02
396042045	12	5	1521.729	-109.763	423.642
396042045	12	6	1528.751	-109.253	425.045
396042045	12	7	1529.405	-110.6	425.683
396042045	12	8	1527.727	-111.835	425.753
396042045	12	9	1526.828	-113.025	425.983
396042045	12	10	1526.263	-114.377	426.347
396042045	12	11	1526.07	-115.797	426.82
396042045	12	12	1524.382	-115.92	426.483
396042047	9	1	1529.134	-122.222	429.852
396042047	9	2	1529.134	-120.403	429.19
396042047	9	3	1530.262	-120.74	429.568
396042047	9	4	1531.726	-120.819	429.927
396042047	9	5	1533.189	-120.528	430.152
396042047	9	6	1534.318	-120.027	430.225
396042047	9	7	1534.318	-121.846	430.887
396042047	9	8	1534.291	-122.74	431.35
396042047	9	9	1529.106	-123.117	430.314
396042049	14	1	1534.291	-122.74	431.35
396042049	14	2	1542.106	-122.172	432.911
396042049	14	3	1542.133	-119.458	431.786
396042049	14	4	1542.133	-121.277	432.448
396042049	14	5	1540.726	-118.574	431.146
396042049	14	6	1539.827	-117.514	430.559
396042049	14	7	1539.262	-116.244	429.967
396042049	14	8	1539.07	-114.852	429.417
396042049	14	9	1537.381	-114.975	429.08
396042049	14	10	1537.189	-116.395	429.553

396042049	14	11	1536.624	-117.747	429.917
396042049	14	12	1535.725	-118.937	430.147
396042049	14	13	1534.318	-120.027	430.225
396042049	14	14	1534.318	-121.846	430.887
396042051	12	1	1537.189	-113.583	428.529
396042051	12	2	1536.624	-112.313	427.939
396042051	12	3	1535.725	-111.253	427.35
396042051	12	4	1534.065	-110.25	426.61
396042051	12	5	1534.729	-108.818	426.239
396042051	12	6	1541.747	-108.308	427.64
396042051	12	7	1542.402	-109.656	428.279
396042051	12	8	1540.726	-110.89	428.349
396042051	12	9	1539.827	-112.08	428.579
396042051	12	10	1539.262	-113.432	428.943
396042051	12	11	1539.07	-114.852	429.417
396042051	12	12	1537.381	-114.975	429.08
396042053	9	1	1542.106	-122.172	432.911
396042053	9	2	1547.29	-121.795	433.946
396042053	9	3	1547.317	-120.9	433.484
396042053	9	4	1547.317	-119.081	432.822
396042053	9	5	1546.189	-119.583	432.749
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396042053	9	7	1543.261	-119.795	432.164
396042053	9	8	1542.133	-119.458	431.786
396042053	9	9	1542.133	-121.277	432.448
396042055	10	1	1547.29	-121.795	433.946
396042055	10	2	1554.542	-121.268	435.395
396042055	10	3	1554.394	-120.386	434.897
396042055	10	4	1553.107	-113.831	432.221
396042055	10	5	1550.381	-114.03	431.676
396042055	10	6	1550.188	-115.45	432.149
396042055	10	7	1549.623	-116.801	432.513
396042055	10	8	1548.725	-117.992	432.743
396042055	10	9	1547.317	-119.081	432.822
396042055	10	10	1547.317	-120.9	433.484
396042057	8	1	1550.381	-114.03	431.676
396042057	8	2	1553.107	-113.831	432.221
396042057	8	3	1551.879	-107.571	429.664
396042057	8	4	1547.729	-107.873	428.835
396042057	8	5	1547.29	-108.833	429.085
396042057	8	6	1548.725	-110.308	429.947
396042057	8	7	1549.623	-111.368	430.536
396042057	8	8	1550.188	-112.637	431.126
396043065	10	1	1521.33	-149.223	456.8
396043065	10	2	1521.753	-149.589	458.05
396043065	10	3	1521.887	-149.956	459.3
396043065	10	4	1521.753	-150.322	460.55

396043065	10	5	1521.33	-150.688	461.8
396043065	10	6	1523.67	-150.688	461.8
396043065	10	7	1523.247	-150.322	460.55
396043065	10	8	1523.113	-149.956	459.3
396043065	10	9	1523.247	-149.589	458.05
396043065	10	10	1523.67	-149.223	456.8
396043067	10	1	1534.33	-149.223	456.8
396043067	10	2	1534.753	-149.589	458.05
396043067	10	3	1534.887	-149.956	459.3
396043067	10	4	1534.753	-150.322	460.55
396043067	10	5	1534.33	-150.688	461.8
396043067	10	6	1536.67	-150.688	461.8
396043067	10	7	1536.247	-150.322	460.55
396043067	10	8	1536.113	-149.956	459.3
396043067	10	9	1536.247	-149.589	458.05
396043067	10	10	1536.67	-149.223	456.8
396043069	10	1	1547.33	-149.223	456.8
396043069	10	2	1547.753	-149.589	458.05
396043069	10	3	1547.887	-149.956	459.3
396043069	10	4	1547.752	-150.322	460.55
396043069	10	5	1547.33	-150.688	461.8
396043069	10	6	1549.67	-150.688	461.8
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396043069	10	8	1549.113	-149.956	459.3
396043069	10	9	1549.247	-149.589	458.05
396043069	10	10	1549.67	-149.223	456.8
396043089	10	1	1548.5	-150.688	461.8
396043089	10	2	1548.5	-151.951	467.875
396043089	10	3	1558.476	-151.951	467.875
396043089	10	4	1558.596	-151.904	467.202
396043089	10	5	1558.187	-151.42	464.298
396043089	10	6	1556.7	-151.614	464.96
396043089	10	7	1555	-151.688	465.21
396043089	10	8	1553.1	-151.596	464.896
396043089	10	9	1551.3	-151.306	463.908
396043089	10	10	1549.645	-150.688	461.8
396043091	7	1	1548.5	-146.636	449.987
396043091	7	2	1548.5	-149.223	456.8
396043091	7	3	1549.645	-149.223	456.8
396043091	7	4	1550.821	-148.731	455.121
396043091	7	5	1552.786	-148.35	453.82
396043091	7	6	1555	-148.224	453.39
396043091	7	7	1555	-146.636	449.987
396043093	7	1	1542	-151.688	465.21
396043093	7	2	1542	-151.951	467.875
396043093	7	3	1548.5	-151.951	467.875
396043093	7	4	1548.5	-150.688	461.8

396043093	7	5	1547.355	-150.688	461.8
396043093	7	6	1546.179	-151.18	463.479
396043093	7	7	1544.214	-151.561	464.78
396043095	7	1	1542	-146.636	449.987
396043095	7	2	1542	-148.224	453.39
396043095	7	3	1544.214	-148.35	453.82
396043095	7	4	1546.179	-148.731	455.121
396043095	7	5	1547.355	-149.223	456.8
396043095	7	6	1548.5	-149.223	456.8
396043095	7	7	1548.5	-146.636	449.987
396043097	7	1	1535.5	-150.688	461.8
396043097	7	2	1535.5	-151.951	467.875
396043097	7	3	1542	-151.951	467.875
396043097	7	4	1542	-151.688	465.21
396043097	7	5	1539.786	-151.561	464.78
396043097	7	6	1537.821	-151.18	463.479
396043097	7	7	1536.645	-150.688	461.8
396043099	7	1	1535.5	-146.636	449.987
396043099	7	2	1535.5	-149.223	456.8
396043099	7	3	1536.645	-149.223	456.8
396043099	7	4	1537.821	-148.731	455.121
396043099	7	5	1539.786	-148.35	453.82
396043099	7	6	1542	-148.224	453.39
396043099	7	7	1542	-146.636	449.987
396043101	7	1	1529	-151.688	465.21
396043101	7	2	1529	-151.951	467.875
396043101	7	3	1535.5	-151.951	467.875
396043101	7	4	1535.5	-150.688	461.8
396043101	7	5	1534.355	-150.688	461.8
396043101	7	6	1533.179	-151.18	463.479
396043101	7	7	1531.214	-151.561	464.78
396043103	7	1	1529	-146.636	449.987
396043103	7	2	1529	-148.224	453.39
396043103	7	3	1531.214	-148.35	453.82
396043103	7	4	1533.179	-148.731	455.121
396043103	7	5	1534.355	-149.223	456.8
396043103	7	6	1535.5	-149.223	456.8
396043103	7	7	1535.5	-146.636	449.987
396043105	7	1	1522.5	-150.688	461.8
396043105	7	2	1522.5	-151.951	467.875
396043105	7	3	1529	-151.951	467.875
396043105	7	4	1529	-151.688	465.21
396043105	7	5	1526.786	-151.561	464.78
396043105	7	6	1524.821	-151.18	463.479
396043105	7	7	1523.645	-150.688	461.8
396043107	7	1	1522.5	-146.636	449.987
396043107	7	2	1522.5	-149.223	456.8

396043107	7	3	1523.645	-149.223	456.8
396043107	7	4	1524.821	-148.731	455.121
396043107	7	5	1526.786	-148.35	453.82
396043107	7	6	1529	-148.224	453.39
396043107	7	7	1529	-146.636	449.987
396043109	7	1	1516	-151.688	465.21
396043109	7	2	1516	-151.951	467.875
396043109	7	3	1522.5	-151.951	467.875
396043109	7	4	1522.5	-150.688	461.8
396043109	7	5	1521.355	-150.688	461.8
396043109	7	6	1520.179	-151.18	463.479
396043109	7	7	1518.214	-151.561	464.78
396043111	7	1	1516	-146.636	449.987
396043111	7	2	1516	-148.224	453.39
396043111	7	3	1518.214	-148.35	453.82
396043111	7	4	1520.179	-148.731	455.121
396043111	7	5	1521.355	-149.223	456.8
396043111	7	6	1522.5	-149.223	456.8
396043111	7	7	1522.5	-146.636	449.987
396043113	13	1	1558.154	-151.42	464.298
396043113	13	2	1558.562	-151.904	467.202
396043113	13	3	1568.223	-151.513	464.613
396043113	13	4	1568.223	-149.868	459
396043113	13	5	1567.56	-149.868	459
396043113	13	6	1566.81	-150.398	460.81
396043113	13	7	1565	-150.618	461.56
396043113	13	8	1563.19	-150.398	460.81
396043113	13	9	1562.44	-149.868	459
396043113	13	10	1560.902	-149.868	459
396043113	13	11	1560.91	-149.956	459.3
396043113	13	12	1560.629	-150.483	461.1
396043113	13	13	1559.834	-150.952	462.7
396043115	11	1	1561.758	-146.934	450.569
396043115	11	2	1559.568	-148.857	455.551
396043115	11	3	1560.524	-149.34	457.2
396043115	11	4	1560.91	-149.868	459
396043115	11	5	1562.44	-149.868	459
396043115	11	6	1563.19	-149.337	457.19
396043115	11	7	1565	-149.117	456.44
396043115	11	8	1566.81	-149.337	457.19
396043115	11	9	1567.56	-149.868	459
396043115	11	10	1568.223	-149.868	459
396043115	11	11	1568.223	-146.933	450.569
396043117	7	1	1555	-146.636	449.987
396043117	7	2	1555	-148.224	453.39
396043117	7	3	1556.7	-148.297	453.64
396043117	7	4	1558.3	-148.519	454.397

396043117	7	5	1559.568	-148.857	455.551
396043117	7	6	1561.758	-145.934	450.569
396043117	7	7	1558.727	-146.636	449.987
396043119	8	1	1507.978	-150.34	459
396043119	8	2	1507.591	-151.951	467.875
396043119	8	3	1516	-151.951	467.875
396043119	8	4	1516	-151.688	465.21
396043119	8	5	1513.786	-151.561	464.78
396043119	8	6	1511.821	-151.18	463.479
396043119	8	7	1510.52	-150.045	461.514
396043119	8	8	1510.09	-149.868	459
396043121	9	1	1508.414	-146.955	450.612
396043121	9	2	1507.978	-150.34	459
396043121	9	3	1510.09	-149.868	459
396043121	9	4	1510.521	-149.307	457.086
396043121	9	5	1511.821	-148.731	455.121
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396043121	9	7	1516	-148.224	453.39
396043121	9	8	1516	-146.636	449.987
396043121	9	9	1515	-146.636	449.987
396046043	4	1	1556.194	-150.497	481.105
396046043	4	2	1557.043	-145.3	481.105
396046043	4	3	1558.681	-145.3	473.655
396046043	4	4	1557.462	-151.864	473.655
396046045	4	1	1557.462	-151.864	473.655
396046045	4	2	1558.681	-145.3	473.655
396046045	4	3	1559.757	-145.3	467.556
396046045	4	4	1558.437	-151.953	467.556
396046047	5	1	1557.043	-145.3	481.105
396046047	5	2	1557.043	-140.36	481.105
396046047	5	3	1557.83	-140.36	478.483
396046047	5	4	1558.681	-143.5	473.655
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396046049	4	1	1558.681	-145.3	473.655
396046049	4	2	1558.681	-143.5	473.655
396046049	4	3	1559.757	-138.837	467.556
396046049	4	4	1559.757	-145.3	467.556
396046051	12	1	1557.83	-140.36	478.483
396046051	12	2	1557.83	-137	478.483
396046051	12	3	1558.191	-137	476.432
396046051	12	4	1558.203	-137.6	476.368
396046051	12	5	1558.238	-138.2	476.168
396046051	12	6	1558.306	-138.813	475.782
396046051	12	7	1558.514	-139.65	474.604
396046051	12	8	1558.628	-139.803	473.959
396046051	12	9	1558.742	-139.798	473.309
396046051	12	10	1558.856	-139.635	472.665

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396046053	8	2	1558.856	-139.635	472.665
396046053	8	3	1558.996	-139.16	471.87
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396046053	8	6	1559.171	-137	470.878
396046053	8	7	1559.757	-137	467.556
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396046055	4	1	1557.043	-140.36	481.105
396046055	4	2	1557.043	-133.64	481.105
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396046057	12	5	1558.856	-134.365	472.665
396046057	12	6	1558.743	-134.202	473.309
396046057	12	7	1558.628	-134.197	473.959
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396046057	12	9	1558.366	-134.84	475.44
396046057	12	10	1558.238	-135.8	476.168
396046057	12	11	1558.203	-136.4	476.368
396046057	12	12	1558.191	-137	476.432
396046059	8	1	1558.856	-134.365	472.665
396046059	8	2	1559.016	-131.95	471.758
396046059	8	3	1559.757	-135.163	467.556
396046059	8	4	1559.757	-137	467.556
396046059	8	5	1559.171	-137	470.878
396046059	8	6	1559.141	-136.036	471.045
396046059	8	7	1559.056	-135.187	471.528
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396046061	5	1	1557.043	-133.64	481.105
396046061	5	2	1557.043	-127.36	481.105
396046061	5	3	1557.83	-127.36	478.483
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396046065	12	2	1557.83	-124	478.483
396046065	12	3	1558.191	-124	476.432
396046065	12	4	1558.203	-124.6	476.368
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396046065	12	6	1558.306	-125.813	475.782
396046065	12	7	1558.514	-126.65	474.604
396046065	12	8	1558.628	-126.803	473.959
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396046065	12	11	1558.993	-129.05	471.886
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396046067	8	2	1558.845	-126.657	472.725
396046067	8	3	1558.996	-126.16	471.87
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396046067	8	5	1559.156	-124.7	470.965
396046067	8	6	1559.171	-124	470.878
396046067	8	7	1559.757	-124	467.556
396046067	8	8	1559.757	-125.499	467.556
396046069	4	1	1557.043	-127.36	481.105
396046069	4	2	1557.043	-120.64	481.105
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396046071	12	3	1558.681	-117.5	473.655
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396046071	12	12	1558.191	-124	476.432
396046073	8	1	1558.856	-121.365	472.665
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396046073	8	3	1559.757	-122.163	467.556
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396046073	8	5	1559.171	-124	470.878
396046073	8	6	1559.141	-123.036	471.045
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396046075	5	1	1557.043	-120.64	481.105
396046075	5	2	1557.043	-116.923	481.105
396046075	5	3	1558.681	-112.933	473.655
396046075	5	4	1558.681	-117.5	473.655
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396046077	4	1	1558.681	-117.5	473.655
396046077	4	2	1558.681	-115.7	473.655
396046077	4	3	1559.757	-115.7	467.556

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396046079	4	1	1558.681	-115.7	473.655
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396046079	4	3	1559.757	-109.667	467.556
396046079	4	4	1559.757	-115.7	467.556
396048019	4	1	1569.78	-145.815	462.164
396048019	4	2	1569.78	-142	462.164
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396048019	4	4	1569.78	-145.166	456.164
396048021	4	1	1569.78	-142	462.164
396048021	4	2	1569.78	-136	462.164
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396048021	4	4	1569.78	-142	456.164
396048023	4	1	1569.78	-136	462.164
396048023	4	2	1569.78	-130	462.164
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396048023	4	4	1569.78	-136	456.164
396048027	4	1	1569.78	-124	462.164
396048027	4	2	1569.78	-118	462.164
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396048027	4	4	1569.78	-124	456.164
396048029	4	1	1569.78	-118	462.164
396048029	4	2	1569.78	-112	462.164
396048029	4	3	1569.78	-112	456.164
396048029	4	4	1569.78	-118	456.164
396048031	4	1	1569.78	-112	462.164
396048031	4	2	1569.78	-109.164	462.164
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396048031	4	4	1569.78	-112	456.164
396048037	4	1	1569.78	-145.166	456.164
396048037	4	2	1569.78	-140	456.164
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396048039	4	1	1569.78	-140	456.164
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396048039	4	4	1569.78	-140	453.143
396048041	4	1	1569.78	-134	456.164
396048041	4	2	1569.78	-128	456.164
396048041	4	3	1569.78	-128	453.143
396048041	4	4	1569.78	-134	453.143
396048043	4	1	1569.78	-128	456.164
396048043	4	2	1569.78	-122	456.164
396048043	4	3	1569.78	-122	453.143
396048043	4	4	1569.78	-128	453.143
396048045	4	1	1569.78	-122	456.164
396048045	4	2	1569.78	-116	456.164

396048045	4	3	1569.78	-116	453.143
396048045	4	4	1569.78	-122	453.143
396048047	4	1	1569.78	-116	456.164
396048047	4	2	1569.78	-110	456.164
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396048047	4	4	1569.78	-116	453.143
396048049	4	1	1569.78	-110	456.164
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396048049	4	3	1569.78	-104.333	453.143
396048049	4	4	1569.78	-110	453.143
396048117	4	1	1569.78	-151.581	464.846
396048117	4	2	1568.491	-146.143	465.191
396048117	4	3	1569.78	-145.491	459.164
396048117	4	4	1568.223	-149.916	459.164
396048118	4	1	1568.491	-146.143	465.191
396048118	4	2	1568.491	-140	465.191
396048118	4	3	1569.78	-140	462.164
396048118	4	4	1569.78	-145.815	462.164
396048119	4	1	1568.491	-140	465.191
396048119	4	2	1568.491	-134	465.191
396048119	4	3	1569.78	-134	462.164
396048119	4	4	1569.78	-140	462.164
396048120	4	1	1568.491	-134	465.191
396048120	4	2	1568.491	-126	465.191
396048120	4	3	1569.78	-126	462.164
396048120	4	4	1569.78	-134	462.164
396048121	4	1	1568.491	-126	465.191
396048121	4	2	1568.491	-118	465.191
396048121	4	3	1569.78	-118	462.164
396048121	4	4	1569.78	-126	462.164
396048122	4	1	1568.491	-118	465.191
396048122	4	2	1568.491	-107.785	465.191
396048122	4	3	1569.78	-109.164	462.164
396048122	4	4	1569.78	-118	462.164
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396048123	8	2	1569.78	-107.913	464.846
396048123	8	3	1568.491	-107.752	465.191
396048123	8	4	1568.491	-106.69	465.191
396048123	8	5	1568.223	-106.69	465.263
396048123	8	6	1568.223	-103.983	460.136
396048123	8	7	1569.78	-103.983	460.136
396048123	8	8	1569.78	-107.165	458.432
396048124	6	1	1569.78	-107.165	458.432
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396048124	6	3	1568.223	-103.983	460.136
396048124	6	4	1568.223	-101.15	454.847
396048124	6	5	1569.78	-101.15	454.847

396048124	6	6	1569.78	-104.333	453.143
396048125	6	1	1568.223	-149.916	459.164
396048125	6	2	1569.78	-145.491	459.164
396048125	6	3	1569.78	-144.839	453.143
396048125	6	4	1569.78	-146.114	450.139
396048125	6	5	1568.223	-146.933	450.569
396048125	6	6	1568.223	-148.144	453.117
396048126	5	1	1569.78	-144.839	453.143
396048126	5	2	1569.78	-138	453.143
396048126	5	3	1568.223	-138	449.7
396048126	5	4	1569.78	-145.276	449.7
396048126	5	5	1568.223	-146.114	450.139
396048127	4	1	1569.78	-138	453.143
396048127	4	2	1569.78	-132	453.143
396048127	4	3	1568.223	-132	449.7
396048127	4	4	1568.223	-138	449.7
396048128	4	1	1569.78	-132	453.143
396048128	4	2	1569.78	-126	453.143
396048128	4	3	1568.223	-126	449.7
396048128	4	4	1568.223	-132	449.7
396048129	4	1	1569.78	-126	453.143
396048129	4	2	1569.78	-120	453.143
396048129	4	3	1568.223	-120	449.7
396048129	4	4	1568.223	-126	449.7
396048130	4	1	1569.78	-120	453.143
396048130	4	2	1569.78	-114	453.143
396048130	4	3	1568.223	-114	449.7
396048130	4	4	1568.223	-120	449.7
396048131	4	1	1569.78	-114	453.143
396048131	4	2	1569.78	-106	453.143
396048131	4	3	1568.223	-106	449.7
396048131	4	4	1568.223	-114	449.7
396048132	5	1	1568.223	-106	449.7
396048132	5	2	1569.78	-98.394	449.7
396048132	5	3	1568.223	-101.15	454.847
396048132	5	4	1569.78	-104.333	453.143
396048132	5	5	1569.78	-106	453.143
396049021	6	1	1562.365	-140.7	449.7
396049021	6	2	1562.365	-145.276	449.7
396049021	6	3	1562.77	-146.934	450.569
396049021	6	4	1568.223	-146.934	450.569
396049021	6	5	1568.223	-145.276	449.7
396049021	6	6	1568.223	-140.7	449.7
396049022	4	1	1562.365	-134.7	449.7
396049022	4	2	1562.365	-140.7	449.7
396049022	4	3	1568.223	-140.7	449.7
396049022	4	4	1568.223	-134.7	449.7

396049023	4	1	1562.365	-128.7	449.7
396049023	4	2	1562.365	-134.7	449.7
396049023	4	3	1568.223	-134.7	449.7
396049023	4	4	1568.223	-128.7	449.7
396049024	4	1	1562.365	-122.7	449.7
396049024	4	2	1562.365	-128.7	449.7
396049024	4	3	1568.223	-128.7	449.7
396049024	4	4	1568.223	-122.7	449.7
396049025	11	1	1561.75	-118	449.7
396049025	11	2	1561.75	-122.7	449.7
396049025	11	3	1568.223	-122.7	449.7
396049025	11	4	1568.223	-118	449.7
396049025	11	5	1567.56	-118	449.7
396049025	11	6	1567.217	-119.28	449.7
396049025	11	7	1566.28	-120.217	449.7
396049025	11	8	1565	-120.56	449.7
396049025	11	9	1563.72	-120.217	449.7
396049025	11	10	1562.783	-119.28	449.7
396049025	11	11	1562.44	-118	449.7
396049026	11	1	1561.75	-113.3	449.7
396049026	11	2	1561.75	-118	449.7
396049026	11	3	1562.44	-118	449.7
396049026	11	4	1562.783	-116.72	449.7
396049026	11	5	1563.72	-115.783	449.7
396049026	11	6	1565	-115.44	449.7
396049026	11	7	1566.28	-115.783	449.7
396049026	11	8	1567.217	-116.72	449.7
396049026	11	9	1567.56	-118	449.7
396049026	11	10	1568.223	-118	449.7
396049026	11	11	1568.223	-113.3	449.7
396049027	4	1	1562.365	-106.65	449.7
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396049027	4	4	1568.223	-106.65	449.7
396049028	4	1	1562.365	-100.104	449.7
396049028	4	2	1562.365	-106.65	449.7
396049028	4	3	1568.223	-106.65	449.7
396049028	4	4	1568.223	-100.104	449.7
396050049	4	1	1562.862	-146.635	450.82
396050049	4	2	1562.862	-138.445	450.82
396050049	4	3	1560.061	-140.997	447.053
396050049	4	4	1561.698	-146.943	450.56
396050051	4	1	1562.862	-138.445	450.82
396050051	4	2	1562.862	-132.724	450.82
396050051	4	3	1558.908	-136.799	444.577
396050051	4	4	1560.061	-140.997	447.053
396050053	4	1	1562.862	-132.724	450.82

396050053	4	2	1562.862	-125.858	450.82
396050053	4	3	1560.054	-129.554	444.798
396050053	4	4	1561.286	-134.797	447.44
396050055	4	1	1561.286	-134.797	447.44
396050055	4	2	1560.054	-129.554	444.798
396050055	4	3	1557.521	-131.758	441.604
396050055	4	4	1558.908	-136.799	444.577
396050057	5	1	1562.862	-125.858	450.82
396050057	5	2	1562.862	-122.7	450.82
396050057	5	3	1560.045	-122.7	444.778
396050057	5	4	1559.251	-123.744	443.077
396050057	5	5	1560.484	-128.987	445.72
396050059	4	1	1560.484	-128.987	445.72
396050059	4	2	1559.251	-123.744	443.077
396050059	4	3	1556.135	-126.717	438.631
396050059	4	4	1557.521	-131.758	441.604
396050061	4	1	1562.862	-122.7	450.82
396050061	4	2	1562.862	-118	450.82
396050061	4	3	1560.045	-118	444.778
396050061	4	4	1560.045	-122.7	444.778
396050063	4	1	1560.045	-122.7	444.778
396050063	4	2	1560.045	-117.265	444.778
396050063	4	3	1557.846	-120.158	440.062
396050063	4	4	1558.821	-124.31	442.155
396050065	4	1	1558.821	-124.31	442.155
396050065	4	2	1557.846	-120.158	440.062
396050065	4	3	1555.038	-122.726	436.277
396050065	4	4	1556.135	-126.717	438.631
396050067	4	1	1562.817	-118	450.82
396050067	4	2	1562.817	-113.3	450.82
396050067	4	3	1560.045	-113.3	444.778
396050067	4	4	1560.045	-118	444.778
396050069	5	1	1560.045	-117.265	444.778
396050069	5	2	1560.045	-113.3	444.778
396050069	5	3	1559.781	-112.177	444.212
396050069	5	4	1557.3	-115.441	438.893
396050069	5	5	1558.276	-119.592	440.985
396050071	5	1	1558.276	-119.592	440.985
396050071	5	2	1557.3	-115.441	438.893
396050071	5	3	1554.042	-118.59	434.164
396050071	5	4	1554.394	-120.386	434.897
396050071	5	5	1555.038	-122.726	436.277
396050073	4	1	1562.862	-113.3	450.82
396050073	4	2	1562.862	-108.123	450.82
396050073	4	3	1559.781	-112.177	444.212
396050073	4	4	1560.045	-113.3	444.778
396050075	4	1	1562.862	-108.123	450.82

396050075	4	2	1562.862	-101.258	450.82
396050075	4	3	1560.07	-104.932	444.833
396050075	4	4	1561.302	-110.175	447.475
396050077	4	1	1561.302	-110.175	447.475
396050077	4	2	1560.07	-104.932	444.833
396050077	4	3	1557.854	-107.848	440.08
396050077	4	4	1559.086	-113.091	442.723
396050079	4	1	1559.086	-113.091	442.723
396050079	4	2	1557.854	-107.848	440.08
396050079	4	3	1555.638	-110.764	435.327
396050079	4	4	1556.87	-116.007	437.97
396050081	4	1	1556.87	-116.007	437.97
396050081	4	2	1555.638	-110.764	435.327
396050081	4	3	1552.965	-113.107	431.925
396050081	4	4	1554.042	-118.59	434.164
396050083	5	1	1562.862	-101.258	450.82
396050083	5	2	1562.862	-100.704	450.82
396050083	5	3	1560.3	-97.763	445.327
396050083	5	4	1559.268	-99.122	443.113
396050083	5	5	1560.5	-104.365	445.755
396050085	4	1	1560.5	-104.365	445.755
396050085	4	2	1559.268	-99.122	443.113
396050085	4	3	1557.052	-102.038	438.36
396050085	4	4	1558.284	-107.282	441.003
396050087	4	1	1558.284	-107.282	441.003
396050087	4	2	1557.052	-102.038	438.36
396050087	4	3	1554.835	-104.954	433.608
396050087	4	4	1556.068	-110.198	436.251
396050089	4	1	1556.068	-110.198	436.251
396050089	4	2	1554.835	-104.954	433.608
396050089	4	3	1551.889	-107.623	429.685
396050089	4	4	1552.965	-113.107	431.925
396057051	4	1	1483.178	-68.317	465.207
396057051	4	2	1481.52	-62.611	470.99
396057051	4	3	1477.314	-63.05	470.216
396057051	4	4	1478.797	-68.151	465.047
396057053	4	1	1481.52	-62.611	470.99
396057053	4	2	1480.12	-57.794	475.872
396057053	4	3	1475.914	-58.232	475.098
396057053	4	4	1477.314	-63.05	470.216
396057055	4	1	1480.12	-57.794	475.872
396057055	4	2	1478.92	-53.665	480.056
396057055	4	3	1474.714	-54.103	479.283
396057055	4	4	1475.914	-58.232	475.098
396057057	4	1	1478.92	-53.665	480.056
396057057	4	2	1477.72	-49.536	484.241
396057057	4	3	1473.514	-49.974	483.468

396057057	4	4	1474.714	-54.103	479.283
396057059	4	1	1477.72	-49.536	484.241
396057059	4	2	1476.52	-45.407	488.426
396057059	4	3	1472.315	-45.845	487.652
396057059	4	4	1473.514	-49.974	483.468
396057061	4	1	1476.52	-45.407	488.426
396057061	4	2	1475.32	-41.278	492.61
396057061	4	3	1471.115	-41.716	491.837
396057061	4	4	1472.315	-45.845	487.652
396057063	4	1	1475.32	-41.278	492.61
396057063	4	2	1474.12	-37.149	496.795
396057063	4	3	1469.915	-37.587	496.021
396057063	4	4	1471.115	-41.716	491.837
396057065	4	1	1474.12	-37.149	496.795
396057065	4	2	1472.72	-32.332	501.677
396057065	4	3	1468.515	-32.77	500.904
396057065	4	4	1469.915	-37.587	496.021
396057067	4	1	1472.72	-32.332	501.677
396057067	4	2	1471.321	-27.514	506.559
396057067	4	3	1467.115	-27.953	505.786
396057067	4	4	1468.515	-32.77	500.904
396057069	4	1	1471.321	-27.514	506.559
396057069	4	2	1470.082	-23.251	510.879
396057069	4	3	1465.727	-23.176	510.626
396057069	4	4	1467.115	-27.953	505.786
396058045	4	1	1495.847	-111.913	421.024
396058045	4	2	1494.647	-107.784	425.209
396058045	4	3	1490.442	-108.223	424.436
396058045	4	4	1491.642	-112.352	420.251
396058047	4	1	1494.647	-107.784	425.209
396058047	4	2	1493.447	-103.655	429.394
396058047	4	3	1489.242	-104.094	428.62
396058047	4	4	1490.442	-108.223	424.436
396058049	4	1	1493.447	-103.655	429.394
396058049	4	2	1492.247	-99.526	433.578
396058049	4	3	1488.042	-99.965	432.805
396058049	4	4	1489.242	-104.094	428.62
396058051	4	1	1492.247	-99.526	433.578
396058051	4	2	1491.047	-95.397	437.763
396058051	4	3	1486.842	-95.835	436.99
396058051	4	4	1488.042	-99.965	432.805
396058053	4	1	1491.047	-95.397	437.763
396058053	4	2	1489.847	-91.268	441.948
396058053	4	3	1485.642	-91.706	441.174
396058053	4	4	1486.842	-95.835	436.99
396058055	4	1	1489.847	-91.268	441.948
396058055	4	2	1488.404	-86.301	446.982

396058055	4	3	1484.198	-86.739	446.208
396058055	4	4	1485.642	-91.706	441.174
396058057	4	1	1488.404	-86.301	446.982
396058057	4	2	1487.204	-82.172	451.167
396058057	4	3	1482.999	-82.61	450.393
396058057	4	4	1484.198	-86.739	446.208
396058059	4	1	1487.204	-82.172	451.167
396058059	4	2	1486.004	-78.042	455.351
396058059	4	3	1481.799	-78.481	454.578
396058059	4	4	1482.999	-82.61	450.393
396058061	4	1	1486.004	-78.042	455.351
396058061	4	2	1484.856	-74.092	459.354
396058061	4	3	1480.475	-73.926	459.194
396058061	4	4	1481.799	-78.481	454.578
396072067	4	1	1511.655	-98.625	437.917
396072067	4	2	1511.587	-99.556	438.816
396072067	4	3	1511.526	-96.392	443.76
396072067	4	4	1511.655	-95.176	441.489
396072082	5	1	1511.559	-123.636	420.659
396072082	5	2	1511.242	-127.808	424.966
396072082	5	3	1511.112	-125.236	427.618
396072082	5	4	1511.246	-122.879	426.414
396072082	5	5	1511.559	-119.822	424.609
396072083	4	1	1511.875	-119.369	416.453
396072083	4	2	1511.559	-123.636	420.659
396072083	4	3	1511.428	-119.291	425.15
396072083	4	4	1511.744	-113.076	422.959
396072097	7	1	1509.758	-113.005	474.779
396072097	7	2	1509.758	-109.783	478.115
396072097	7	3	1509.814	-109.358	477.028
396072097	7	4	1509.932	-108.346	474.862
396072097	7	5	1509.999	-107.694	473.694
396072097	7	6	1510.074	-106.909	472.466
396072097	7	7	1510.074	-110.033	469.231
396072098	8	1	1510.39	-107.062	463.682
396072098	8	2	1510.39	-102.867	468.026
396072098	8	3	1510.351	-103.437	468.515
396072098	8	4	1510.28	-104.417	469.443
396072098	8	5	1510.208	-105.335	470.43
396072098	8	6	1510.13	-106.277	471.59
396072098	8	7	1510.074	-106.909	472.466
396072098	8	8	1510.074	-110.033	469.231
396072099	4	1	1510.707	-100.052	462.316
396072099	4	2	1510.39	-104.362	466.478
396072099	4	3	1510.39	-107.062	463.682
396072099	4	4	1510.707	-104.09	458.134
396072100	4	1	1510.39	-104.362	466.478

396072100	4	2	1510.39	-102.867	468.026
396072100	4	3	1510.707	-97.659	464.794
396072100	4	4	1510.707	-100.052	462.316
396072101	4	1	1511.023	-98.521	455.276
396072101	4	2	1510.707	-102.831	459.438
396072101	4	3	1510.707	-104.09	458.134
396072101	4	4	1511.023	-101.119	452.586
396072102	4	1	1511.023	-94.353	459.592
396072102	4	2	1510.707	-98.663	463.754
396072102	4	3	1510.707	-102.831	459.438
396072102	4	4	1511.023	-98.521	455.276
396072103	9	1	1511.023	-94.353	459.592
396072103	9	2	1511.023	-91.304	462.749
396072103	9	3	1510.957	-92.724	463.081
396072103	9	4	1510.894	-94.019	463.44
396072103	9	5	1510.831	-95.298	463.854
396072103	9	6	1510.765	-96.558	464.326
396072103	9	7	1510.756	-96.746	464.402
396072103	9	8	1510.707	-97.659	464.794
396072103	9	9	1510.707	-98.663	463.754
396072104	4	1	1511.339	-95.6	449.675
396072104	4	2	1511.023	-99.91	453.838
396072104	4	3	1511.023	-101.119	452.586
396072104	4	4	1511.339	-98.148	447.037
396072105	4	1	1511.339	-91.432	453.991
396072105	4	2	1511.023	-95.742	458.154
396072105	4	3	1511.023	-99.91	453.838
396072105	4	4	1511.339	-95.6	449.675
396072106	4	1	1511.339	-87.264	458.307
396072106	4	2	1511.023	-91.574	462.47
396072106	4	3	1511.023	-95.742	458.154
396072106	4	4	1511.339	-91.432	453.991
396072107	9	1	1511.023	-91.574	462.47
396072107	9	2	1511.023	-91.304	462.749
396072107	9	3	1511.029	-91.167	462.719
396072107	9	4	1511.135	-88.758	462.337
396072107	9	5	1511.189	-87.413	462.228
396072107	9	6	1511.242	-86.062	462.192
396072107	9	7	1511.297	-84.564	462.238
396072107	9	8	1511.339	-84.485	461.185
396072107	9	9	1511.339	-87.264	458.307
396072108	4	1	1511.655	-92.679	444.074
396072108	4	2	1511.339	-96.989	448.237
396072108	4	3	1511.339	-98.148	447.037
396072108	4	4	1511.655	-95.176	441.489
396072109	4	1	1511.655	-88.511	448.391
396072109	4	2	1511.339	-92.821	452.553

396072109	4	3	1511.339	-96.989	448.237
396072109	4	4	1511.655	-92.679	444.074
396072110	4	1	1511.655	-84.343	452.707
396072110	4	2	1511.339	-88.653	456.869
396072110	4	3	1511.339	-92.821	452.553
396072110	4	4	1511.655	-88.511	448.391
396072111	4	1	1511.655	-80.175	457.023
396072111	4	2	1511.339	-84.485	461.185
396072111	4	3	1511.339	-88.653	456.869
396072111	4	4	1511.655	-84.343	452.707
396072112	9	1	1511.339	-84.485	461.185
396072112	9	2	1511.297	-84.564	462.238
396072112	9	3	1511.318	-83.978	462.281
396072112	9	4	1511.383	-82.02	462.528
396072112	9	5	1511.424	-80.691	462.787
396072112	9	6	1511.462	-79.377	463.121
396072112	9	7	1511.492	-78.224	463.479
396072112	9	8	1511.655	-76.007	461.339
396072112	9	9	1511.655	-80.175	457.023
396072113	8	1	1511.655	-76.007	461.339
396072113	8	2	1511.655	-72.158	465.325
396072113	8	3	1511.604	-72.689	466.167
396072113	8	4	1511.577	-74.365	465.165
396072113	8	5	1511.554	-75.573	464.551
396072113	8	6	1511.527	-76.813	464.004
396072113	8	7	1511.496	-78.093	463.523
396072113	8	8	1511.492	-78.224	463.479
396072114	4	1	1509.758	-110.593	477.277
396072114	4	2	1509.526	-113.753	480.329
396072114	4	3	1509.526	-115.184	478.848
396072114	4	4	1509.758	-113.005	474.779
396072115	7	1	1509.526	-113.753	480.329
396072115	7	2	1509.526	-111.163	483.012
396072115	7	3	1509.557	-111.016	482.324
396072115	7	4	1509.616	-110.702	481.044
396072115	7	5	1509.676	-110.341	479.776
396072115	7	6	1509.758	-109.783	478.115
396072115	7	7	1509.758	-110.593	477.277
396072116	10	1	1509.526	-111.165	483.014
396072116	10	2	1510.49	-107.36	483.821
396072116	10	3	1510.557	-106.921	482.171
396072116	10	4	1510.602	-106.571	481.117
396072116	10	5	1510.649	-106.17	480.083
396072116	10	6	1510.707	-105.62	478.866
396072116	10	7	1509.814	-109.358	477.028
396072116	10	8	1509.738	-109.929	478.52
396072116	10	9	1509.676	-110.341	479.776

396072116	10	10	1509.616	-110.702	481.044
396072117	10	1	1509.814	-109.358	477.028
396072117	10	2	1510.707	-105.62	478.866
396072117	10	3	1510.797	-104.672	477.119
396072117	10	4	1510.847	-104.078	476.185
396072117	10	5	1510.898	-103.438	475.28
396072117	10	6	1510.945	-102.829	474.502
396072117	10	7	1510.13	-106.277	471.59
396072117	10	8	1510.068	-106.974	472.562
396072117	10	9	1509.999	-107.694	473.694
396072117	10	10	1509.932	-108.346	474.862
396072118	12	1	1510.13	-106.277	471.59
396072118	12	2	1510.945	-102.829	474.502
396072118	12	3	1511.001	-102.027	473.572
396072118	12	4	1511.051	-101.258	472.772
396072118	12	5	1511.102	-100.45	472.011
396072118	12	6	1511.187	-99.161	470.938
396072118	12	7	1510.458	-101.851	467.234
396072118	12	8	1510.422	-102.4	467.65
396072118	12	9	1510.39	-102.867	468.026
396072118	12	10	1510.351	-103.437	468.515
396072118	12	11	1510.28	-104.417	469.443
396072118	12	12	1510.208	-105.335	470.43
396072119	11	1	1510.458	-101.851	467.234
396072119	11	2	1511.187	-99.161	470.938
396072119	11	3	1511.276	-97.813	469.974
396072119	11	4	1511.339	-96.868	469.384
396072119	11	5	1511.404	-95.893	468.841
396072119	11	6	1511.461	-95.044	468.418
396072119	11	7	1510.756	-96.746	464.402
396072119	11	8	1510.707	-97.659	464.794
396072119	11	9	1510.699	-97.794	464.859
396072119	11	10	1510.631	-99.002	465.456
396072119	11	11	1510.562	-100.177	466.12
396072120	10	1	1510.756	-96.746	464.402
396072120	10	2	1511.461	-95.044	468.418
396072120	10	3	1511.541	-93.863	467.904
396072120	10	4	1511.611	-92.811	467.514
396072120	10	5	1511.681	-91.739	467.179
396072120	10	6	1511.766	-90.441	466.854
396072120	10	7	1511.029	-91.167	462.719
396072120	10	8	1510.957	-92.724	463.081
396072120	10	9	1510.894	-94.019	463.44
396072120	10	10	1510.831	-95.298	463.854
396072121	12	1	1511.029	-91.167	462.719
396072121	12	2	1511.766	-90.441	466.854
396072121	12	3	1511.894	-88.426	466.518

396072121	12	4	1511.963	-87.3	466.416
396072121	12	5	1512.031	-86.168	466.375
396072121	12	6	1512.132	-84.418	466.434
396072121	12	7	1511.318	-83.978	462.281
396072121	12	8	1511.297	-84.564	462.238
396072121	12	9	1511.242	-86.062	462.192
396072121	12	10	1511.189	-87.413	462.228
396072121	12	11	1511.135	-88.758	462.337
396072121	12	12	1511.077	-90.093	462.52
396072122	11	1	1511.318	-83.978	462.281
396072122	11	2	1512.132	-84.418	466.434
396072122	11	3	1512.222	-82.772	466.626
396072122	11	4	1512.28	-81.653	466.834
396072122	11	5	1512.335	-80.546	467.105
396072122	11	6	1512.386	-79.463	467.434
396072122	11	7	1511.496	-78.093	463.523
396072122	11	8	1511.492	-78.224	463.479
396072122	11	9	1511.462	-79.377	463.121
396072122	11	10	1511.424	-80.691	462.787
396072122	11	11	1511.383	-82.02	462.528
396072123	10	1	1511.496	-78.093	463.523
396072123	10	2	1512.386	-79.463	467.434
396072123	10	3	1512.434	-78.382	467.83
396072123	10	4	1512.477	-77.334	468.281
396072123	10	5	1512.515	-76.312	468.791
396072123	10	6	1512.562	-74.893	469.624
396072123	10	7	1511.604	-72.685	466.159
396072123	10	8	1511.577	-74.365	465.165
396072123	10	9	1511.554	-75.573	464.551
396072123	10	10	1511.527	-76.813	464.004
396072159	9	1	1511.112	-125.236	427.618
396072159	9	2	1511.242	-125.727	427.119
396072159	9	3	1511.242	-125.727	427.119
396072159	9	4	1511.242	-127.808	424.966
396072159	9	5	1511.023	-130.634	428.019
396072159	9	6	1510.809	-133.573	430.826
396072159	9	7	1510.782	-133.907	431.214
396072159	9	8	1510.781	-133.864	431.276
396072159	9	9	1510.648	-133.419	431.799
396074012	5	1	1528.175	-88.767	476.578
396074012	5	2	1527.61	-92.568	476.983
396074012	5	3	1527.142	-94.907	477.658
396074012	5	4	1526.099	-92.055	485.295
396074012	5	5	1526.69	-88.799	484.86
396074013	5	1	1527.142	-94.907	477.658
396074013	5	2	1526.69	-96.785	478.465
396074013	5	3	1525.653	-100.197	480.702

396074013	5	4	1525.243	-94.909	486.835
396074013	5	5	1526.099	-92.055	485.295
396074014	6	1	1525.653	-100.197	480.702
396074014	6	2	1525.562	-100.447	480.917
396074014	6	3	1524.291	-103.311	484.209
396074014	6	4	1523.882	-103.997	485.364
396074014	6	5	1524.23	-96.98	489.292
396074014	6	6	1525.243	-94.909	486.835
396074019	5	1	1523.882	-103.997	485.364
396074019	5	2	1522.959	-105.167	488.134
396074019	5	3	1522.051	-105.795	491.078
396074019	5	4	1523.192	-97.983	492.351
396074019	5	5	1524.23	-96.98	489.292
396074020	6	1	1522.051	-105.795	491.078
396074020	6	2	1521.658	-105.895	492.421
396074020	6	3	1520.477	-105.449	496.777
396074020	6	4	1520.396	-105.368	497.098
396074020	6	5	1522.27	-97.771	495.606
396074020	6	6	1523.192	-97.983	492.351
396074021	5	1	1520.396	-105.368	497.098
396074021	5	2	1519.495	-103.862	500.908
396074021	5	3	1519.13	-102.779	502.648
396074021	5	4	1521.588	-96.369	498.618
396074021	5	5	1522.27	-97.771	495.606
396074022	5	1	1519.13	-102.779	502.648
396074022	5	2	1518.534	-99.597	506.082
396074022	5	3	1518.415	-98.365	507.019
396074022	5	4	1521.238	-93.966	500.981
396074022	5	5	1521.588	-96.369	498.618
396074032	5	1	1519.089	-85.402	510.058
396074032	5	2	1520.1	-80.523	508.528
396074032	5	3	1520.344	-79.611	508.046
396074032	5	4	1522.52	-83.913	501.483
396074032	5	5	1521.765	-86.986	502.57
396074033	5	1	1520.344	-79.611	508.046
396074033	5	2	1521.222	-76.865	506.097
396074033	5	3	1521.991	-74.993	504.164
396074033	5	4	1523.472	-81.49	499.408
396074033	5	5	1522.52	-83.913	501.483
396074034	5	1	1521.991	-74.993	504.164
396074034	5	2	1522.488	-73.979	502.835
396074034	5	3	1523.821	-72	498.955
396074034	5	4	1524.496	-80.016	496.623
396074034	5	5	1523.472	-81.49	499.408
396074035	5	1	1523.821	-72	498.955
396074035	5	2	1525.146	-71.107	494.65
396074035	5	3	1525.633	-71.085	492.943

396074035	5	4	1525.465	-79.665	493.484
396074035	5	5	1524.496	-80.016	496.623
396074041	5	1	1525.633	-71.085	492.943
396074041	5	2	1526.368	-71.436	490.2
396074041	5	3	1527.172	-72.533	486.904
396074041	5	4	1526.256	-80.474	490.386
396074041	5	5	1525.465	-79.665	493.484
396074042	6	1	1527.172	-72.533	486.904
396074042	6	2	1527.387	-73.005	485.947
396074042	6	3	1528.125	-75.69	482.217
396074042	6	4	1528.208	-76.178	481.721
396074042	6	5	1526.773	-82.339	487.714
396074042	6	6	1526.256	-80.474	490.386
396074057	5	1	1528.508	-84.996	476.977
396074057	5	2	1528.257	-88.041	476.592
396074057	5	3	1528.175	-88.767	476.578
396074057	5	4	1526.69	-88.799	484.86
396074057	5	5	1526.826	-87.567	484.993
396074059	4	1	1518.415	-98.365	507.019
396074059	4	2	1518.289	-95.118	508.819
396074059	4	3	1521.203	-92.852	501.642
396074059	4	4	1521.238	-93.966	500.981
396074061	6	1	1518.289	-95.118	508.819
396074061	6	2	1518.291	-94.589	509.035
396074061	6	3	1518.391	-91.669	509.9
396074061	6	4	1518.471	-90.531	510.095
396074061	6	5	1521.559	-88.194	502.687
396074061	6	6	1521.203	-92.852	501.642
396074063	6	1	1528.585	-80.512	478.579
396074063	6	2	1528.603	-81.554	478.082
396074063	6	3	1528.538	-84.438	477.104
396074063	6	4	1528.508	-84.996	476.977
396074063	6	5	1526.826	-87.567	484.993
396074063	6	6	1526.875	-83.198	486.948
396074065	5	1	1518.471	-90.531	510.095
396074065	5	2	1518.854	-86.968	510.23
396074065	5	3	1519.089	-85.402	510.058
396074065	5	4	1521.765	-86.986	502.57
396074065	5	5	1521.559	-88.194	502.687
396074067	5	1	1528.208	-76.178	481.721
396074067	5	2	1528.533	-79.339	479.213
396074067	5	3	1528.585	-80.512	478.579
396074067	5	4	1526.875	-83.198	486.948
396074067	5	5	1526.773	-82.339	487.714
396075011	7	1	1512.327	-80.738	467.053
396075011	7	2	1512.28	-81.653	466.834
396075011	7	3	1512.222	-82.772	466.626

396075011	7	4	1512.132	-84.418	466.434
396075011	7	5	1512.055	-85.762	466.376
396075011	7	6	1517.957	-86.592	470.097
396075011	7	7	1518.302	-82.102	470.757
396075013	9	1	1512.055	-85.762	466.376
396075013	9	2	1512.031	-86.168	466.375
396075013	9	3	1511.963	-87.3	466.416
396075013	9	4	1511.894	-88.426	466.518
396075013	9	5	1511.766	-90.441	466.854
396075013	9	6	1511.684	-91.707	467.17
396075013	9	7	1517.185	-92.005	470.559
396075013	9	8	1517.616	-89.324	470.158
396075013	9	9	1517.957	-86.592	470.097
396075015	10	1	1511.684	-91.707	467.17
396075015	10	2	1511.681	-91.739	467.179
396075015	10	3	1511.611	-92.811	467.514
396075015	10	4	1511.541	-93.863	467.904
396075015	10	5	1511.461	-95.044	468.418
396075015	10	6	1511.404	-95.893	468.841
396075015	10	7	1511.32	-97.169	469.565
396075015	10	8	1516.087	-97.05	472.325
396075015	10	9	1516.672	-94.593	471.288
396075015	10	10	1517.185	-92.005	470.559
396075017	9	1	1511.32	-97.169	469.565
396075017	9	2	1511.276	-97.813	469.974
396075017	9	3	1511.187	-99.161	470.938
396075017	9	4	1511.102	-100.45	472.011
396075017	9	5	1511.051	-101.258	472.772
396075017	9	6	1511.019	-101.777	473.303
396075017	9	7	1514.739	-101.437	475.251
396075017	9	8	1515.439	-99.342	473.654
396075017	9	9	1516.087	-97.05	472.325
396075019	12	1	1511.019	-101.777	473.303
396075019	12	2	1511.001	-102.027	473.572
396075019	12	3	1510.95	-102.829	474.502
396075019	12	4	1510.898	-103.438	475.28
396075019	12	5	1510.847	-104.078	476.185
396075019	12	6	1510.797	-104.672	477.119
396075019	12	7	1510.747	-105.622	478.868
396075019	12	8	1510.649	-106.17	480.083
396075019	12	9	1510.676	-106.429	480.73
396075019	12	10	1512.423	-106.152	481.455
396075019	12	11	1513.994	-103.292	477.103
396075019	12	12	1514.739	-101.437	475.251
396075021	6	1	1518.302	-82.102	470.757
396075021	6	2	1517.957	-86.592	470.097
396075021	6	3	1517.616	-89.324	470.158

396075021	6	4	1522.68	-89.814	473.331
396075021	6	5	1522.994	-87.301	473.274
396075021	6	6	1523.308	-83.244	473.861
396075023	6	1	1517.616	-89.324	470.158
396075023	6	2	1517.185	-92.005	470.559
396075023	6	3	1516.672	-94.593	471.288
396075023	6	4	1521.812	-94.661	474.372
396075023	6	5	1522.283	-92.28	473.701
396075023	6	6	1522.68	-89.814	473.331
396075025	6	1	1516.672	-94.593	471.288
396075025	6	2	1516.087	-97.05	472.325
396075025	6	3	1515.439	-99.342	473.654
396075025	6	4	1520.677	-99.028	476.551
396075025	6	5	1521.273	-96.921	475.328
396075025	6	6	1521.812	-94.661	474.372
396075027	6	1	1515.439	-99.342	473.654
396075027	6	2	1514.739	-101.437	475.251
396075027	6	3	1513.994	-103.292	477.103
396075027	6	4	1519.348	-102.657	479.727
396075027	6	5	1520.032	-100.953	478.022
396075027	6	6	1520.677	-99.028	476.551
396075029	5	1	1513.994	-103.292	477.103
396075029	5	2	1512.423	-106.152	481.455
396075029	5	3	1517.903	-105.282	483.731
396075029	5	4	1518.633	-104.109	481.641
396075029	5	5	1519.348	-102.657	479.727
396075031	5	1	1523.308	-83.244	473.861
396075031	5	2	1522.994	-87.301	473.274
396075031	5	3	1528.257	-88.041	476.592
396075031	5	4	1528.508	-84.996	476.977
396075031	5	5	1528.538	-84.438	477.104
396075033	6	1	1522.994	-87.301	473.274
396075033	6	2	1522.68	-89.814	473.331
396075033	6	3	1522.283	-92.28	473.701
396075033	6	4	1527.61	-92.568	476.983
396075033	6	5	1528.175	-88.767	476.578
396075033	6	6	1528.257	-88.041	476.592
396075035	6	1	1522.283	-92.28	473.701
396075035	6	2	1521.812	-94.661	474.372
396075035	6	3	1521.273	-96.921	475.328
396075035	6	4	1526.69	-96.785	478.465
396075035	6	5	1527.142	-94.907	477.658
396075035	6	6	1527.61	-92.568	476.983
396075037	6	1	1521.273	-96.921	475.328
396075037	6	2	1520.677	-99.028	476.551
396075037	6	3	1520.032	-100.953	478.022
396075037	6	4	1525.562	-100.447	480.917

396075037	6	5	1525.653	-100.197	480.702
396075037	6	6	1526.69	-96.785	478.465
396075039	5	1	1520.032	-100.953	478.022
396075039	5	2	1519.348	-102.657	479.727
396075039	5	3	1518.633	-104.109	481.641
396075039	5	4	1524.291	-103.311	484.209
396075039	5	5	1525.562	-100.447	480.917
396075041	10	1	1510.676	-106.429	480.73
396075041	10	2	1510.602	-106.571	481.117
396075041	10	3	1510.557	-106.921	482.171
396075041	10	4	1510.58	-107.363	483.824
396075041	10	5	1510.471	-107.467	484.326
396075041	10	6	1510.432	-107.661	485.423
396075041	10	7	1510.512	-107.782	486.306
396075041	10	8	1516.44	-106.723	488.29
396075041	10	9	1517.167	-106.159	485.96
396075041	10	10	1517.903	-105.282	483.731
396075043	10	1	1510.512	-107.782	486.306
396075043	10	2	1510.395	-107.802	486.531
396075043	10	3	1510.36	-107.888	487.646
396075043	10	4	1510.329	-107.919	488.766
396075043	10	5	1510.3	-107.895	489.889
396075043	10	6	1510.274	-107.815	491.012
396075043	10	7	1510.394	-107.717	491.907
396075043	10	8	1515.061	-106.885	493.091
396075043	10	9	1515.734	-106.967	490.68
396075043	10	10	1516.44	-106.723	488.29
396075045	10	1	1510.394	-107.717	491.907
396075045	10	2	1510.251	-107.678	492.132
396075045	10	3	1510.232	-107.486	493.247
396075045	10	4	1510.216	-107.236	494.354
396075045	10	5	1510.203	-106.929	495.449
396075045	10	6	1510.193	-106.566	496.53
396075045	10	7	1510.301	-106.325	497.177
396075045	10	8	1513.858	-105.76	497.807
396075045	10	9	1514.432	-106.481	495.48
396075045	10	10	1515.061	-106.885	493.091
396075047	9	1	1510.301	-106.325	497.177
396075047	9	2	1510.187	-106.146	497.594
396075047	9	3	1510.183	-105.669	498.637
396075047	9	4	1510.183	-105.136	499.656
396075047	9	5	1510.185	-104.549	500.648
396075047	9	6	1510.221	-103.754	501.825
396075047	9	7	1512.913	-103.425	502.121
396075047	9	8	1513.349	-104.736	500.033
396075047	9	9	1513.858	-105.76	497.807
396075049	8	1	1510.221	-103.754	501.825

396075049	8	2	1510.197	-103.211	502.535
396075049	8	3	1510.206	-102.464	503.423
396075049	8	4	1510.216	-101.668	504.27
396075049	8	5	1510.23	-100.824	505.073
396075049	8	6	1510.244	-100.184	505.628
396075049	8	7	1512.289	-100.039	505.74
396075049	8	8	1512.913	-103.425	502.121
396075051	10	1	1510.244	-100.184	505.628
396075051	10	2	1510.248	-99.936	505.831
396075051	10	3	1510.27	-99.005	506.538
396075051	10	4	1510.295	-98.036	507.193
396075051	10	5	1510.323	-97.03	507.793
396075051	10	6	1510.354	-95.99	508.336
396075051	10	7	1510.386	-94.92	508.818
396075051	10	8	1510.402	-94.383	509.033
396075051	10	9	1513.677	-94.469	509.034
396075051	10	10	1513.939	-99.923	505.83
396075053	6	1	1518.633	-104.109	481.641
396075053	6	2	1517.903	-105.282	483.731
396075053	6	3	1517.167	-106.159	485.96
396075053	6	4	1522.959	-105.167	488.134
396075053	6	5	1523.882	-103.997	485.364
396075053	6	6	1524.291	-103.311	484.209
396075055	6	1	1517.167	-106.159	485.96
396075055	6	2	1516.44	-106.723	488.29
396075055	6	3	1515.734	-106.967	490.68
396075055	6	4	1521.658	-105.895	492.421
396075055	6	5	1522.051	-105.795	491.078
396075055	6	6	1522.959	-105.167	488.134
396075057	5	1	1515.734	-106.967	490.68
396075057	5	2	1515.061	-106.885	493.091
396075057	5	3	1514.432	-106.481	495.48
396075057	5	4	1520.477	-105.449	496.777
396075057	5	5	1521.658	-105.895	492.421
396075059	6	1	1514.432	-106.481	495.48
396075059	6	2	1513.858	-105.76	497.807
396075059	6	3	1513.349	-104.736	500.033
396075059	6	4	1519.495	-103.862	500.908
396075059	6	5	1520.396	-105.368	497.098
396075059	6	6	1520.477	-105.449	496.777
396075061	6	1	1513.349	-104.736	500.033
396075061	6	2	1512.913	-103.425	502.121
396075061	6	3	1512.289	-100.039	505.74
396075061	6	4	1518.534	-99.597	506.082
396075061	6	5	1519.13	-102.779	502.648
396075061	6	6	1519.495	-103.862	500.908
396075063	6	1	1513.939	-99.923	505.83

396075063	6	2	1513.677	-94.469	509.034
396075063	6	3	1518.291	-94.576	509.048
396075063	6	4	1518.289	-95.118	508.819
396075063	6	5	1518.415	-98.365	507.019
396075063	6	6	1518.534	-99.597	506.082
396075067	8	1	1510.494	-91.466	509.908
396075067	8	2	1510.526	-90.416	510.109
396075067	8	3	1510.562	-89.253	510.266
396075067	8	4	1510.598	-88.085	510.355
396075067	8	5	1510.634	-86.914	510.377
396075067	8	6	1510.666	-85.845	510.339
396075067	8	7	1514.283	-86.341	510.291
396075067	8	8	1513.776	-91.55	509.905
396075069	8	1	1510.666	-85.845	510.339
396075069	8	2	1510.705	-84.584	510.221
396075069	8	3	1510.74	-83.432	510.045
396075069	8	4	1510.775	-82.293	509.804
396075069	8	5	1510.81	-81.173	509.502
396075069	8	6	1510.825	-80.714	509.359
396075069	8	7	1513.484	-81.278	509.363
396075069	8	8	1512.642	-86.116	510.313
396075071	9	1	1510.825	-80.714	509.359
396075071	9	2	1510.846	-80.073	509.139
396075071	9	3	1510.882	-78.997	508.719
396075071	9	4	1510.919	-77.949	508.242
396075071	9	5	1510.957	-76.929	507.711
396075071	9	6	1510.999	-75.885	507.094
396075071	9	7	1514.609	-76.905	507.22
396075071	9	8	1514.016	-79.014	508.432
396075071	9	9	1513.484	-81.278	509.363
396075073	9	1	1510.999	-75.885	507.094
396075073	9	2	1511.036	-74.99	506.499
396075073	9	3	1511.078	-74.073	505.823
396075073	9	4	1511.121	-73.195	505.102
396075073	9	5	1511.167	-72.356	504.34
396075073	9	6	1511.217	-71.544	503.526
396075073	9	7	1516.334	-72.425	503.003
396075073	9	8	1515.253	-74.985	505.749
396075073	9	9	1514.609	-76.905	507.22
396075075	9	1	1510.726	-71.526	503.508
396075075	9	2	1510.86	-70.784	502.692
396075075	9	3	1510.985	-70.07	501.828
396075075	9	4	1511.099	-69.399	500.932
396075075	9	5	1511.202	-68.771	500.006
396075075	9	6	1511.285	-68.237	499.136
396075075	9	7	1517.378	-70.585	500.087
396075075	9	8	1516.648	-71.81	502.152

396075075	9	9	1516.334	-72.425	503.003
396075077	10	1	1511.285	-68.237	499.136
396075077	10	2	1511.372	-67.652	498.073
396075077	10	3	1511.438	-67.164	497.068
396075077	10	4	1511.492	-66.725	496.04
396075077	10	5	1511.533	-66.335	494.993
396075077	10	6	1511.564	-65.976	493.852
396075077	10	7	1513.458	-66.668	494.308
396075077	10	8	1518.854	-68.985	495.546
396075077	10	9	1518.117	-69.635	497.875
396075077	10	10	1517.378	-70.585	500.087
396075079	7	1	1511.564	-65.976	493.852
396075079	7	2	1511.578	-65.712	492.845
396075079	7	3	1511.58	-65.48	491.749
396075079	7	4	1511.57	-65.302	490.642
396075079	7	5	1511.545	-65.177	489.504
396075079	7	6	1514.847	-66.296	489.558
396075079	7	7	1513.458	-66.668	494.307
396075081	8	1	1512.23	-65.203	489.53
396075081	8	2	1512.289	-65.142	488.434
396075081	8	3	1512.346	-65.135	487.314
396075081	8	4	1512.399	-65.185	486.193
396075081	8	5	1512.444	-65.279	485.185
396075081	8	6	1515.703	-66.72	486.359
396075081	8	7	1514.997	-66.329	489.018
396075081	8	8	1514.847	-66.296	489.558
396075083	6	1	1513.458	-66.668	494.307
396075083	6	2	1514.847	-66.296	489.558
396075083	6	3	1514.997	-66.329	489.018
396075083	6	4	1520.269	-68.669	490.683
396075083	6	5	1519.576	-68.658	493.135
396075083	6	6	1518.854	-68.985	495.546
396075085	5	1	1513.776	-91.55	509.905
396075085	5	2	1514.283	-86.341	510.291
396075085	5	3	1518.854	-86.968	510.23
396075085	5	4	1518.471	-90.531	510.095
396075085	5	5	1518.391	-91.669	509.9
396075087	6	1	1512.642	-86.116	510.313
396075087	6	2	1513.484	-81.278	509.363
396075087	6	3	1514.016	-79.014	508.432
396075087	6	4	1520.1	-80.523	508.528
396075087	6	5	1519.089	-85.402	510.058
396075087	6	6	1518.854	-86.968	510.23
396075089	6	1	1514.016	-79.014	508.432
396075089	6	2	1514.609	-76.905	507.22
396075089	6	3	1515.253	-74.985	505.749
396075089	6	4	1521.222	-76.865	506.097

396075089	6	5	1520.344	-79.611	508.046
396075089	6	6	1520.1	-80.523	508.528
396075091	6	1	1515.253	-74.985	505.749
396075091	6	2	1516.334	-72.425	503.003
396075091	6	3	1516.648	-71.81	502.152
396075091	6	4	1522.488	-73.979	502.835
396075091	6	5	1521.991	-74.993	504.164
396075091	6	6	1521.222	-76.865	506.097
396075093	5	1	1516.648	-71.81	502.152
396075093	5	2	1517.378	-70.585	500.087
396075093	5	3	1518.117	-69.635	497.875
396075093	5	4	1523.821	-71.999	498.955
396075093	5	5	1522.488	-73.979	502.835
396075095	5	1	1518.117	-69.635	497.875
396075095	5	2	1518.854	-68.985	495.546
396075095	5	3	1519.576	-68.658	493.135
396075095	5	4	1525.146	-71.107	494.65
396075095	5	5	1523.821	-71.999	498.955
396075097	6	1	1519.576	-68.658	493.135
396075097	6	2	1520.269	-68.669	490.683
396075097	6	3	1520.919	-69.027	488.238
396075097	6	4	1526.368	-71.436	490.2
396075097	6	5	1525.633	-71.085	492.943
396075097	6	6	1525.146	-71.107	494.65
396075099	10	1	1512.444	-65.279	485.185
396075099	10	2	1512.489	-65.457	483.963
396075099	10	3	1512.526	-65.679	482.859
396075099	10	4	1512.558	-65.958	481.767
396075099	10	5	1512.585	-66.293	480.689
396075099	10	6	1512.607	-66.685	479.63
396075099	10	7	1512.613	-66.799	479.35
396075099	10	8	1516.92	-68.608	481.273
396075099	10	9	1516.349	-67.485	483.76
396075099	10	10	1515.703	-66.72	486.359
396075101	9	1	1512.613	-66.799	479.35
396075101	9	2	1512.624	-67.132	478.59
396075101	9	3	1512.636	-67.633	477.575
396075101	9	4	1512.649	-68.795	475.626
396075101	9	5	1512.649	-69.452	474.699
396075101	9	6	1512.654	-69.898	474.125
396075101	9	7	1517.802	-71.825	476.818
396075101	9	8	1517.407	-70.066	478.946
396075101	9	9	1516.92	-68.608	481.273
396075103	10	1	1512.654	-69.898	474.125
396075103	10	2	1512.647	-70.159	473.807
396075103	10	3	1512.641	-70.912	472.953
396075103	10	4	1512.633	-71.711	472.14

396075103	10	5	1512.62	-72.553	471.371
396075103	10	6	1512.601	-73.437	470.649
396075103	10	7	1512.578	-74.352	469.983
396075103	10	8	1518.288	-76.113	473.31
396075103	10	9	1518.097	-73.853	474.927
396075103	10	10	1517.802	-71.825	476.818
396075105	7	1	1512.578	-74.352	469.983
396075105	7	2	1512.549	-75.32	469.357
396075105	7	3	1512.515	-76.312	468.791
396075105	7	4	1512.477	-77.334	468.281
396075105	7	5	1512.456	-77.86	468.046
396075105	7	6	1518.371	-79.213	471.72
396075105	7	7	1518.288	-76.113	473.31
396075109	6	1	1514.997	-66.329	489.018
396075109	6	2	1515.703	-66.72	486.359
396075109	6	3	1516.349	-67.485	483.76
396075109	6	4	1521.513	-69.727	485.847
396075109	6	5	1520.919	-69.027	488.238
396075109	6	6	1520.269	-68.669	490.683
396075111	6	1	1516.349	-67.485	483.76
396075111	6	2	1516.92	-68.608	481.273
396075111	6	3	1517.407	-70.066	478.946
396075111	6	4	1522.488	-72.098	481.417
396075111	6	5	1522.039	-70.759	483.559
396075111	6	6	1521.513	-69.727	485.847
396075113	6	1	1517.407	-70.066	478.946
396075113	6	2	1517.802	-71.825	476.818
396075113	6	3	1518.097	-73.853	474.927
396075113	6	4	1523.123	-75.58	477.718
396075113	6	5	1522.851	-73.716	479.458
396075113	6	6	1522.488	-72.098	481.417
396075115	6	1	1518.097	-73.853	474.927
396075115	6	2	1518.288	-76.113	473.31
396075115	6	3	1518.371	-79.213	471.72
396075115	6	4	1523.375	-80.357	474.831
396075115	6	5	1523.299	-77.659	476.23
396075115	6	6	1523.123	-75.58	477.718
396075119	6	1	1520.919	-69.027	488.238
396075119	6	2	1521.513	-69.727	485.847
396075119	6	3	1522.039	-70.759	483.559
396075119	6	4	1527.387	-73.005	485.947
396075119	6	5	1527.172	-72.533	486.904
396075119	6	6	1526.368	-71.436	490.2
396075121	5	1	1522.039	-70.759	483.559
396075121	5	2	1522.488	-72.098	481.417
396075121	5	3	1522.851	-73.716	479.458
396075121	5	4	1528.125	-75.69	482.217

396075121	5	5	1527.387	-73.005	485.947
396075123	6	1	1522.851	-73.716	479.458
396075123	6	2	1523.123	-75.58	477.718
396075123	6	3	1523.299	-77.659	476.23
396075123	6	4	1528.533	-79.275	479.28
396075123	6	5	1528.208	-76.178	481.721
396075123	6	6	1528.125	-75.69	482.217
396075125	5	1	1523.299	-77.659	476.23
396075125	5	2	1523.375	-80.357	474.831
396075125	5	3	1528.603	-81.554	478.082
396075125	5	4	1528.585	-80.512	478.579
396075125	5	5	1528.533	-79.275	479.28
396075147	6	1	1510.402	-94.383	509.033
396075147	6	2	1510.42	-93.824	509.238
396075147	6	3	1510.455	-92.705	509.594
396075147	6	4	1510.494	-91.466	509.908
396075147	6	5	1518.391	-91.669	509.9
396075147	6	6	1518.291	-94.589	509.035
396075149	7	1	1512.456	-77.86	468.046
396075149	7	2	1512.434	-78.382	467.83
396075149	7	3	1512.386	-79.463	467.434
396075149	7	4	1512.335	-80.546	467.105
396075149	7	5	1512.327	-80.738	467.053
396075149	7	6	1518.302	-82.102	470.757
396075149	7	7	1518.371	-79.213	471.72
396075151	4	1	1518.371	-79.213	471.72
396075151	4	2	1518.302	-82.102	470.757
396075151	4	3	1523.308	-83.244	473.861
396075151	4	4	1523.375	-80.357	474.831
396075153	4	1	1523.375	-80.357	474.831
396075153	4	2	1523.308	-83.244	473.861
396075153	4	3	1528.538	-84.438	477.104
396075153	4	4	1528.603	-81.554	478.082
396144049	7	1	1539.5	-140	493.6
396144049	7	2	1539.5	-137.245	493.6
396144049	7	3	1540.792	-137.683	493.6
396144049	7	4	1542	-137.81	493.6
396144049	7	5	1543.208	-137.683	493.6
396144049	7	6	1544.5	-137.245	493.6
396144049	7	7	1544.5	-140	493.6
396144051	7	1	1539.5	-126.755	493.6
396144051	7	2	1539.5	-122.993	493.6
396144051	7	3	1544.5	-122.993	493.6
396144051	7	4	1544.5	-126.755	493.6
396144051	7	5	1543.307	-126.339	493.6
396144051	7	6	1542	-126.19	493.6
396144051	7	7	1540.693	-126.339	493.6

396144053	10	1	1531.5	-126.755	493.6
396144053	10	2	1531.5	-122.993	493.6
396144053	10	3	1539.5	-122.993	493.6
396144053	10	4	1539.5	-126.755	493.6
396144053	10	5	1537.821	-127.964	493.6
396144053	10	6	1536.652	-129.73	493.6
396144053	10	7	1536.19	-132	493.6
396144053	10	8	1534.81	-132	493.6
396144053	10	9	1534.424	-129.918	493.6
396144053	10	10	1533.318	-128.112	493.6
396144055	7	1	1526.5	-126.755	493.6
396144055	7	2	1526.5	-122.993	493.6
396144055	7	3	1531.5	-122.993	493.6
396144055	7	4	1531.5	-126.755	493.6
396144055	7	5	1530.208	-126.317	493.6
396144055	7	6	1529	-126.19	493.6
396144055	7	7	1527.792	-126.317	493.6
396144057	10	1	1518.5	-126.755	493.6
396144057	10	2	1518.5	-122.993	493.6
396144057	10	3	1526.5	-122.993	493.6
396144057	10	4	1526.5	-126.755	493.6
396144057	10	5	1524.821	-127.964	493.6
396144057	10	6	1523.652	-129.73	493.6
396144057	10	7	1523.19	-132	493.6
396144057	10	8	1521.81	-132	493.6
396144057	10	9	1521.424	-129.918	493.6
396144057	10	10	1520.318	-128.112	493.6
396144059	7	1	1513.5	-126.755	493.6
396144059	7	2	1513.5	-122.993	493.6
396144059	7	3	1518.5	-122.993	493.6
396144059	7	4	1518.5	-126.755	493.6
396144059	7	5	1517.208	-126.317	493.6
396144059	7	6	1516	-126.19	493.6
396144059	7	7	1514.317	-126.317	493.6
396144061	7	1	1513.5	-140	493.6
396144061	7	2	1513.5	-137.245	493.6
396144061	7	3	1514.891	-137.703	493.6
396144061	7	4	1516	-137.81	493.6
396144061	7	5	1517.109	-137.703	493.6
396144061	7	6	1518.5	-137.245	493.6
396144061	7	7	1518.5	-140	493.6
396144063	10	1	1518.5	-140	493.6
396144063	10	2	1518.5	-137.245	493.6
396144063	10	3	1520.179	-136.036	493.6
396144063	10	4	1521.348	-134.27	493.6
396144063	10	5	1521.81	-132	493.6
396144063	10	6	1523.19	-132	493.6

396144063	10	7	1523.576	-134.082	493.6
396144063	10	8	1524.682	-135.888	493.6
396144063	10	9	1526.5	-137.245	493.6
396144063	10	10	1526.5	-140	493.6
396144065	7	1	1526.5	-140	493.6
396144065	7	2	1526.5	-137.245	493.6
396144065	7	3	1527.792	-137.683	493.6
396144065	7	4	1529	-137.81	493.6
396144065	7	5	1530.208	-137.683	493.6
396144065	7	6	1531.5	-137.245	493.6
396144065	7	7	1531.5	-140	493.6
396144067	10	1	1531.5	-140	493.6
396144067	10	2	1531.5	-137.245	493.6
396144067	10	3	1533.179	-136.036	493.6
396144067	10	4	1534.348	-134.27	493.6
396144067	10	5	1534.81	-132	493.6
396144067	10	6	1536.19	-132	493.6
396144067	10	7	1536.576	-134.082	493.6
396144067	10	8	1537.682	-135.888	493.6
396144067	10	9	1539.5	-137.245	493.6
396144067	10	10	1539.5	-140	493.6
396144069	7	1	1544.5	-126.755	493.6
396144069	7	2	1544.5	-122.993	493.6
396144069	7	3	1549.12	-122.993	493.6
396144069	7	4	1549.12	-132	493.6
396144069	7	5	1547.81	-132	493.6
396144069	7	6	1547.424	-129.918	493.6
396144069	7	7	1546.318	-128.112	493.6
396144071	9	1	1509.031	-132	493.6
396144071	9	2	1509.066	-131.086	493.6
396144071	9	3	1508.723	-122.708	493.6
396144071	9	4	1508.712	-122.993	493.6
396144071	9	5	1513.5	-122.993	493.6
396144071	9	6	1513.5	-126.755	493.6
396144071	9	7	1511.821	-127.964	493.6
396144071	9	8	1510.652	-129.73	493.6
396144071	9	9	1510.19	-132	493.6
396144073	7	1	1544.5	-140	493.6
396144073	7	2	1544.5	-137.245	493.6
396144073	7	3	1546.179	-136.036	493.6
396144073	7	4	1547.348	-134.27	493.6
396144073	7	5	1547.81	-132	493.6
396144073	7	6	1549.12	-132	493.6
396144073	7	7	1549.12	-140	493.6
396144075	7	1	1508.727	-140	493.6
396144075	7	2	1509.031	-132	493.6
396144075	7	3	1510.19	-132	493.6

396144075	7	4	1510.576	-134.082	493.6
396144075	7	5	1511.682	-135.888	493.6
396144075	7	6	1513.5	-137.245	493.6
396144075	7	7	1513.5	-140	493.6
396145007	6	1	1549.12	-133.707	493.6
396145007	6	2	1549.12	-127.707	493.6
396145007	6	3	1550.052	-127.707	493.6
396145007	6	4	1551.672	-127.707	490.705
396145007	6	5	1551.672	-133.707	490.705
396145007	6	6	1550.052	-133.707	493.6
396145009	7	1	1549.12	-127.707	493.6
396145009	7	2	1549.12	-123.01	493.6
396145009	7	3	1550.052	-123.01	493.6
396145009	7	4	1550.684	-123.01	492.471
396145009	7	5	1551.672	-122.064	490.705
396145009	7	6	1551.672	-127.707	490.705
396145009	7	7	1550.052	-127.707	493.6
396145011	6	1	1551.672	-146.329	490.705
396145011	6	2	1551.672	-142.723	490.705
396145011	6	3	1554.113	-142.723	486.342
396145011	6	4	1554.113	-148.43	486.342
396145011	6	5	1553.251	-148.65	485.859
396145011	6	6	1550.81	-146.593	490.222
396145013	4	1	1554.113	-142.723	486.342
396145013	4	2	1554.113	-136.723	486.342
396145013	4	3	1551.672	-136.723	490.705
396145013	4	4	1551.672	-142.723	490.705
396145015	4	1	1554.113	-136.723	486.342
396145015	4	2	1554.113	-130.723	486.342
396145015	4	3	1551.672	-130.723	490.705
396145015	4	4	1551.672	-136.723	490.705
396145017	4	1	1554.113	-130.723	486.342
396145017	4	2	1554.113	-124.723	486.342
396145017	4	3	1551.672	-124.723	490.705
396145017	4	4	1551.672	-130.723	490.705
396145019	4	1	1554.113	-124.723	486.342
396145019	4	2	1554.113	-119.727	486.342
396145019	4	3	1551.672	-122.064	490.705
396145019	4	4	1551.672	-124.723	490.705
396145021	6	1	1554.113	-148.43	486.342
396145021	6	2	1554.113	-144.49	486.342
396145021	6	3	1557.043	-144.49	481.105
396145021	6	4	1557.043	-150.345	481.105
396145021	6	5	1556.181	-150.499	480.623
396145021	6	6	1553.251	-148.65	485.859
396145023	4	1	1557.043	-144.49	481.105
396145023	4	2	1557.043	-138.49	481.105

396145023	4	3	1554.113	-138.49	486.342
396145023	4	4	1554.113	-144.49	486.342
396145025	4	1	1557.043	-138.49	481.105
396145025	4	2	1557.043	-132.49	481.105
396145025	4	3	1554.113	-132.49	486.342
396145025	4	4	1554.113	-138.49	486.342
396145027	4	1	1557.043	-132.49	481.105
396145027	4	2	1557.043	-126.49	481.105
396145027	4	3	1554.113	-126.49	486.342
396145027	4	4	1554.113	-132.49	486.342
396145029	4	1	1557.043	-126.49	481.105
396145029	4	2	1557.043	-120.49	481.105
396145029	4	3	1554.113	-120.49	486.342
396145029	4	4	1554.113	-126.49	486.342
396145031	4	1	1557.043	-120.49	481.105
396145031	4	2	1557.043	-116.923	481.105
396145031	4	3	1554.113	-119.727	486.342
396145031	4	4	1554.113	-120.49	486.342
396145033	8	1	1549.12	-144.702	493.6
396145033	8	2	1549.12	-139.707	493.6
396145033	8	3	1550.052	-139.707	493.6
396145033	8	4	1551.672	-139.707	490.705
396145033	8	5	1551.672	-146.329	490.705
396145033	8	6	1550.81	-146.593	490.222
396145033	8	7	1550.052	-144.702	493.6
396145033	8	8	1549.12	-144.849	493.353
396145035	6	1	1549.12	-139.707	493.6
396145035	6	2	1549.12	-133.707	493.6
396145035	6	3	1550.052	-133.707	493.6
396145035	6	4	1551.672	-133.707	490.705
396145035	6	5	1551.672	-139.707	490.705
396145035	6	6	1550.052	-139.707	493.6
396147007	4	1	1563.184	-146.5	466.614
396147007	4	2	1563.184	-143.5	466.614
396147007	4	3	1568.491	-143.5	465.191
396147007	4	4	1568.491	-146.5	465.191
396147009	4	1	1563.184	-143.5	466.614
396147009	4	2	1563.184	-137.5	466.614
396147009	4	3	1568.491	-137.5	465.191
396147009	4	4	1568.491	-143.5	465.191
396147011	4	1	1563.184	-137.5	466.614
396147011	4	2	1563.184	-131.5	466.614
396147011	4	3	1568.491	-131.5	465.191
396147011	4	4	1568.491	-137.5	465.191
396147013	4	1	1563.184	-131.5	466.614
396147013	4	2	1563.184	-125.5	466.614
396147013	4	3	1568.491	-125.5	465.191

396147013	4	4	1568.491	-131.5	465.191
396147015	4	1	1563.184	-125.5	466.614
396147015	4	2	1563.184	-119.5	466.614
396147015	4	3	1568.491	-119.5	465.191
396147015	4	4	1568.491	-125.5	465.191
396147017	4	1	1563.184	-119.5	466.614
396147017	4	2	1563.184	-113.5	466.614
396147017	4	3	1568.491	-113.5	465.191
396147017	4	4	1568.491	-119.5	465.191
396147019	4	1	1558.365	-119.5	467.905
396147019	4	2	1558.365	-113.5	467.905
396147019	4	3	1563.184	-113.5	466.614
396147019	4	4	1563.184	-119.5	466.614
396147021	4	1	1558.365	-125.5	467.905
396147021	4	2	1558.365	-119.5	467.905
396147021	4	3	1563.184	-119.5	466.614
396147021	4	4	1563.184	-125.5	466.614
396147023	4	1	1558.365	-131.5	467.905
396147023	4	2	1558.365	-125.5	467.905
396147023	4	3	1563.184	-125.5	466.614
396147023	4	4	1563.184	-131.5	466.614
396147025	4	1	1558.365	-137.5	467.905
396147025	4	2	1558.365	-131.5	467.905
396147025	4	3	1563.184	-131.5	466.614
396147025	4	4	1563.184	-137.5	466.614
396147027	4	1	1558.365	-143.5	467.905
396147027	4	2	1558.365	-137.5	467.905
396147027	4	3	1563.184	-137.5	466.614
396147027	4	4	1563.184	-143.5	466.614
396147029	4	1	1558.365	-146.5	467.905
396147029	4	2	1558.365	-143.5	467.905
396147029	4	3	1563.184	-143.5	466.614
396147029	4	4	1563.184	-146.5	466.614
396147031	6	1	1558.365	-151.953	467.905
396147031	6	2	1558.365	-146.5	467.905
396147031	6	3	1563.184	-146.5	466.614
396147031	6	4	1563.184	-152.099	466.614
396147031	6	5	1563.021	-151.921	466.007
396147031	6	6	1558.485	-151.906	467.222
396147033	7	1	1563.184	-152.099	466.614
396147033	7	2	1563.184	-146.5	466.614
396147033	7	3	1568.491	-146.5	465.191
396147033	7	4	1568.491	-151.682	465.191
396147033	7	5	1568.329	-151.504	464.585
396147033	7	6	1563.021	-151.921	466.007
396147033	7	7	1568.349	-151.693	465.229
396151011	4	1	1535.5	-115.567	481.768

396151011	4	2	1535.5	-119.298	488.734
396151011	4	3	1541.5	-119.298	488.734
396151011	4	4	1541.5	-115.567	481.768
396151013	4	1	1513.5	-115.567	481.768
396151013	4	2	1513.5	-119.298	488.734
396151013	4	3	1517.5	-119.298	488.734
396151013	4	4	1517.5	-115.567	481.768
396151015	4	1	1555.522	-101.529	455.555
396151015	4	2	1555.522	-104.362	460.844
396151015	4	3	1558.93	-104.362	460.844
396151015	4	4	1558.93	-101.529	455.555
396151017	4	1	1555.522	-104.362	460.844
396151017	4	2	1555.522	-106.562	464.952
396151017	4	3	1558.93	-106.562	464.952
396151017	4	4	1558.93	-104.362	460.844
396151019	4	1	1555.522	-99.434	451.642
396151019	4	2	1555.522	-101.529	455.555
396151019	4	3	1558.93	-101.529	455.555
396151019	4	4	1558.93	-99.434	451.642
396151021	4	1	1529.522	-110.027	471.423
396151021	4	2	1529.522	-112.86	476.712
396151021	4	3	1533.478	-112.86	476.712
396151021	4	4	1533.478	-110.027	471.423
396151023	4	1	1529.522	-107.195	466.134
396151023	4	2	1529.522	-110.027	471.423
396151023	4	3	1533.478	-110.027	471.423
396151023	4	4	1533.478	-107.195	466.134
396151025	4	1	1529.522	-104.362	460.844
396151025	4	2	1529.522	-107.195	466.134
396151025	4	3	1533.478	-107.195	466.134
396151025	4	4	1533.478	-104.362	460.844
396151027	4	1	1529.522	-101.529	455.555
396151027	4	2	1529.522	-104.362	460.844
396151027	4	3	1533.478	-104.362	460.844
396151027	4	4	1533.478	-101.529	455.555
396151029	4	1	1542.522	-110.027	471.423
396151029	4	2	1542.522	-112.86	476.712
396151029	4	3	1546.478	-112.86	476.712
396151029	4	4	1546.478	-110.027	471.423
396151031	4	1	1529.522	-99.169	451.147
396151031	4	2	1529.522	-101.529	455.555
396151031	4	3	1533.478	-101.529	455.555
396151031	4	4	1533.478	-99.169	451.147
396151033	4	1	1542.522	-99.169	451.147
396151033	4	2	1542.522	-101.529	455.555
396151033	4	3	1546.478	-101.529	455.555
396151033	4	4	1546.478	-99.169	451.147

396151035	4	1	1529.522	-112.86	476.712
396151035	4	2	1529.522	-114.13	479.083
396151035	4	3	1533.478	-114.13	479.083
396151035	4	4	1533.478	-112.86	476.712
396151037	4	1	1542.522	-112.86	476.712
396151037	4	2	1542.522	-114.13	479.083
396151037	4	3	1546.478	-114.13	479.083
396151037	4	4	1546.478	-112.86	476.712
396151039	4	1	1523.522	-111.297	473.794
396151039	4	2	1523.522	-114.13	479.083
396151039	4	3	1529.522	-114.13	479.083
396151039	4	4	1529.522	-111.297	473.794
396151041	4	1	1523.522	-108.465	468.505
396151041	4	2	1523.522	-111.297	473.794
396151041	4	3	1529.522	-111.297	473.794
396151041	4	4	1529.522	-108.465	468.505
396151043	4	1	1523.522	-105.632	463.216
396151043	4	2	1523.522	-108.465	468.505
396151043	4	3	1529.522	-108.465	468.505
396151043	4	4	1529.522	-105.632	463.216
396151045	4	1	1523.522	-102.799	457.926
396151045	4	2	1523.522	-105.632	463.216
396151045	4	3	1529.522	-105.632	463.216
396151045	4	4	1529.522	-102.799	457.926
396151047	4	1	1523.522	-99.967	452.637
396151047	4	2	1523.522	-102.799	457.926
396151047	4	3	1529.522	-102.799	457.926
396151047	4	4	1529.522	-99.967	452.637
396151049	4	1	1536.522	-111.297	473.794
396151049	4	2	1536.522	-114.13	479.083
396151049	4	3	1542.522	-114.13	479.083
396151049	4	4	1542.522	-111.297	473.792
396151053	4	1	1549.522	-100.897	454.374
396151053	4	2	1549.522	-103.729	459.663
396151053	4	3	1555.522	-103.729	459.663
396151053	4	4	1555.522	-100.897	454.374
396151055	4	1	1541.5	-117.41	485.208
396151055	4	2	1541.5	-120.242	490.497
396151055	4	3	1547.5	-120.242	490.497
396151055	4	4	1547.5	-117.41	485.208
396151057	4	1	1529.5	-117.41	485.208
396151057	4	2	1529.5	-120.242	490.497
396151057	4	3	1535.5	-120.242	490.497
396151057	4	4	1535.5	-117.41	485.208
396151059	4	1	1517.5	-117.41	485.208
396151059	4	2	1517.5	-120.242	490.497
396151059	4	3	1523.5	-120.242	490.497

396151059	4	4	1523.5	-117.41	485.208
396151061	4	1	1562.401	-101.529	455.555
396151061	4	2	1562.401	-104.362	460.844
396151061	4	3	1568.223	-104.362	460.844
396151061	4	4	1568.223	-101.529	455.555
396151063	4	1	1547.5	-115.567	481.768
396151063	4	2	1547.5	-118.826	487.852
396151063	4	3	1550.75	-118.826	487.852
396151063	4	4	1550.75	-115.567	481.768
396151065	4	1	1536.522	-107.568	466.832
396151065	4	2	1536.522	-111.297	473.794
396151065	4	3	1542.522	-111.297	473.794
396151065	4	4	1542.522	-107.568	466.832
396151067	4	1	1536.522	-100.001	452.701
396151067	4	2	1536.522	-103.729	459.663
396151067	4	3	1542.522	-103.729	459.663
396151067	4	4	1542.522	-100.001	452.701
396151069	4	1	1542.522	-107.568	466.832
396151069	4	2	1542.522	-110.027	471.423
396151069	4	3	1546.478	-110.027	471.423
396151069	4	4	1546.478	-107.568	466.832
396151071	4	1	1542.522	-101.529	455.555
396151071	4	2	1542.522	-103.729	459.663
396151071	4	3	1546.478	-103.729	459.663
396151071	4	4	1546.478	-101.529	455.555
396151073	4	1	1533.478	-107.568	466.832
396151073	4	2	1533.478	-111.297	473.794
396151073	4	3	1536.522	-111.297	473.794
396151073	4	4	1536.522	-107.568	466.832
396151075	4	1	1520.478	-107.568	466.832
396151075	4	2	1520.478	-111.297	473.794
396151075	4	3	1523.522	-111.297	473.794
396151075	4	4	1523.522	-107.568	466.832
396151077	4	1	1546.478	-107.568	466.832
396151077	4	2	1546.478	-111.297	473.794
396151077	4	3	1549.522	-111.297	473.794
396151077	4	4	1549.522	-107.568	466.832
396151079	4	1	1519.54	-103.729	459.663
396151079	4	2	1519.54	-107.568	466.832
396151079	4	3	1523.522	-107.568	466.832
396151079	4	4	1523.522	-103.729	459.663
396151081	4	1	1533.478	-103.729	459.663
396151081	4	2	1533.478	-107.568	466.832
396151081	4	3	1537.46	-107.568	466.832
396151081	4	4	1537.46	-103.729	459.663
396151083	4	1	1545.54	-103.729	459.663
396151083	4	2	1545.54	-107.568	466.832

396151083	4	3	1549.522	-107.568	466.832
396151083	4	4	1549.522	-103.729	459.663
396151085	4	1	1537.46	-103.729	459.663
396151085	4	2	1537.46	-107.568	466.832
396151085	4	3	1545.54	-107.568	466.832
396151085	4	4	1545.54	-103.729	459.663
396151087	4	1	1558.93	-103.729	459.663
396151087	4	2	1558.93	-106.562	464.952
396151087	4	3	1562.401	-106.562	464.952
396151087	4	4	1562.401	-103.729	459.663
396151089	4	1	1558.93	-100.897	454.374
396151089	4	2	1558.93	-103.729	459.663
396151089	4	3	1562.401	-103.729	459.663
396151089	4	4	1562.401	-100.897	454.374
396151091	4	1	1520.478	-111.297	473.794
396151091	4	2	1520.478	-114.13	479.083
396151091	4	3	1523.522	-114.13	479.083
396151091	4	4	1523.522	-111.297	473.794
396151093	4	1	1533.478	-111.297	473.794
396151093	4	2	1533.478	-114.13	479.083
396151093	4	3	1536.522	-114.13	479.083
396151093	4	4	1536.522	-111.297	473.794
396151095	4	1	1546.478	-111.297	473.794
396151095	4	2	1546.478	-114.13	479.083
396151095	4	3	1549.522	-114.13	479.083
396151095	4	4	1549.522	-111.297	473.794
396151097	4	1	1533.478	-100.897	454.374
396151097	4	2	1533.478	-103.729	459.663
396151097	4	3	1536.522	-103.729	459.663
396151097	4	4	1536.522	-100.897	454.374
396151099	4	1	1520.478	-100.897	454.374
396151099	4	2	1520.478	-103.729	459.663
396151099	4	3	1523.522	-103.729	459.663
396151099	4	4	1523.522	-100.897	454.374
396151101	4	1	1546.478	-100.897	454.374
396151101	4	2	1546.478	-103.729	459.663
396151101	4	3	1549.522	-103.729	459.663
396151101	4	4	1549.522	-100.897	454.374
396151103	4	1	1511.104	-99.666	452.076
396151103	4	2	1510.804	-102.495	457.359
396151103	4	3	1513.845	-102.567	457.493
396151103	4	4	1514.146	-99.738	452.211
396151105	4	1	1540.812	-114.13	479.083
396151105	4	2	1540.812	-115.567	481.768
396151105	4	3	1546.812	-115.567	481.768
396151105	4	4	1546.812	-114.13	479.083
396151107	4	1	1534.812	-114.13	479.083

396151107	4	2	1534.812	-115.567	481.768
396151107	4	3	1540.812	-115.567	481.768
396151107	4	4	1540.812	-114.13	479.083
396151109	4	1	1528.812	-114.13	479.083
396151109	4	2	1528.812	-115.567	481.768
396151109	4	3	1534.812	-115.567	481.768
396151109	4	4	1534.812	-114.13	479.083
396151111	4	1	1522.812	-114.13	479.083
396151111	4	2	1522.812	-115.567	481.768
396151111	4	3	1528.812	-115.567	481.768
396151111	4	4	1528.812	-114.13	479.083
396151113	4	1	1516.812	-114.13	479.083
396151113	4	2	1516.812	-115.567	481.768
396151113	4	3	1522.812	-115.567	481.768
396151113	4	4	1522.812	-114.13	479.083
396151115	4	1	1510.201	-108.153	467.924
396151115	4	2	1509.9	-110.982	473.206
396151115	4	3	1512.942	-111.055	473.341
396151115	4	4	1513.243	-108.225	468.059
396151117	4	1	1510.503	-105.324	462.641
396151117	4	2	1510.201	-108.153	467.924
396151117	4	3	1513.243	-108.225	468.059
396151117	4	4	1513.544	-105.396	462.776
396151119	4	1	1510.804	-102.495	457.359
396151119	4	2	1510.503	-105.324	462.641
396151119	4	3	1513.544	-105.396	462.776
396151119	4	4	1513.845	-102.567	457.493
396151121	4	1	1509.9	-110.982	473.206
396151121	4	2	1509.625	-113.576	478.049
396151121	4	3	1512.666	-113.648	478.184
396151121	4	4	1512.942	-111.055	473.341
396151123	4	1	1511.425	-96.66	446.462
396151123	4	2	1511.104	-99.666	452.076
396151123	4	3	1514.146	-99.738	452.211
396151123	4	4	1514.465	-96.736	446.605
396151125	4	1	1546.812	-114.13	479.083
396151125	4	2	1546.812	-115.567	481.768
396151125	4	3	1551.812	-115.567	481.768
396151125	4	4	1551.812	-114.13	479.083
396151127	4	1	1517.5	-115.567	481.768
396151127	4	2	1517.5	-117.41	485.208
396151127	4	3	1523.5	-117.41	485.208
396151127	4	4	1523.5	-115.567	481.768
396151129	4	1	1529.5	-115.567	481.768
396151129	4	2	1529.5	-117.41	485.208
396151129	4	3	1535.5	-117.41	485.208
396151129	4	4	1535.5	-115.567	481.768

396151131	4	1	1541.5	-115.567	481.768
396151131	4	2	1541.5	-117.41	485.208
396151131	4	3	1547.5	-117.41	485.208
396151131	4	4	1547.5	-115.567	481.768
396151133	4	1	1513.721	-103.729	459.663
396151133	4	2	1513.312	-107.568	466.832
396151133	4	3	1519.54	-107.568	466.832
396151133	4	4	1519.54	-103.729	459.663
396151135	4	1	1546.478	-97.538	448.102
396151135	4	2	1546.478	-100.897	454.374
396151135	4	3	1549.522	-100.897	454.374
396151135	4	4	1549.522	-97.615	448.245
396151137	4	1	1533.478	-97.213	447.494
396151137	4	2	1533.478	-100.897	454.374
396151137	4	3	1536.522	-100.897	454.374
396151137	4	4	1536.522	-97.289	447.637
396151139	4	1	1520.478	-96.887	446.886
396151139	4	2	1520.478	-100.897	454.374
396151139	4	3	1523.522	-100.897	454.374
396151139	4	4	1523.522	-96.963	447.029
396151141	4	1	1512.615	-114.13	479.083
396151141	4	2	1512.461	-115.567	481.768
396151141	4	3	1516.812	-115.567	481.768
396151141	4	4	1516.812	-114.13	479.083
396151143	4	1	1509.625	-113.576	478.049
396151143	4	2	1509.413	-115.567	481.768
396151143	4	3	1512.461	-115.567	481.768
396151143	4	4	1512.666	-113.648	478.186
396151145	6	1	1552.889	-97.165	444.212
396151145	6	2	1552.844	-96.233	445.666
396151145	6	3	1552.68	-97.694	448.393
396151145	6	4	1546.688	-97.544	448.113
396151145	6	5	1546.853	-96.083	445.386
396151145	6	6	1546.897	-97.015	443.932
396151149	6	1	1540.906	-96.865	443.651
396151149	6	2	1540.861	-95.933	445.105
396151149	6	3	1540.697	-97.393	447.832
396151149	6	4	1534.705	-97.243	447.552
396151149	6	5	1534.869	-95.783	444.825
396151149	6	6	1534.913	-96.715	443.371
396151151	6	1	1534.914	-96.715	443.371
396151151	6	2	1534.869	-95.783	444.825
396151151	6	3	1534.705	-97.243	447.552
396151151	6	4	1528.714	-97.093	447.271
396151151	6	5	1528.878	-95.633	444.544
396151151	6	6	1528.923	-96.565	443.09
396151153	6	1	1528.923	-96.565	443.09

396151153	6	2	1528.878	-95.633	444.545
396151153	6	3	1528.714	-97.093	447.271
396151153	6	4	1521.599	-96.915	446.938
396151153	6	5	1521.763	-95.454	444.211
396151153	6	6	1521.808	-96.386	442.758
396151155	6	1	1521.808	-96.386	442.758
396151155	6	2	1521.763	-95.454	444.211
396151155	6	3	1521.599	-96.915	446.938
396151155	6	4	1515.479	-96.762	446.652
396151155	6	5	1515.634	-95.301	443.925
396151155	6	6	1515.677	-96.233	442.47
396151157	6	1	1515.677	-96.233	442.47
396151157	6	2	1515.634	-95.301	443.925
396151157	6	3	1515.479	-96.762	446.652
396151157	6	4	1511.425	-96.66	446.462
396151157	6	5	1511.58	-95.199	443.735
396151157	6	6	1511.622	-96.131	442.281
396151159	8	1	1556.6	-106.562	464.952
396151159	8	2	1556.021	-108.321	468.237
396151159	8	3	1559.637	-108.321	468.237
396151159	8	4	1559.762	-109.65	467.525
396151159	8	5	1559.761	-109.654	467.531
396151159	8	6	1562.401	-109.275	466.823
396151159	8	7	1562.401	-107.564	466.823
396151159	8	8	1562.401	-106.562	464.952
396151161	6	1	1556.021	-108.321	468.237
396151161	6	2	1555.041	-111.297	473.794
396151161	6	3	1558.657	-111.297	473.794
396151161	6	4	1558.782	-112.627	473.082
396151161	6	5	1559.762	-109.65	467.525
396151161	6	6	1559.637	-108.321	468.237
396151163	8	1	1559.934	-97.342	444.542
396151163	8	2	1560.628	-96.428	446.031
396151163	8	3	1561.442	-97.363	447.775
396151163	8	4	1561.158	-98.747	447.167
396151163	8	5	1558.93	-97.85	448.686
396151163	8	6	1552.68	-97.694	448.393
396151163	8	7	1552.844	-96.233	445.666
396151163	8	8	1552.889	-97.165	444.212
396151165	7	1	1561.158	-98.747	447.167
396151165	7	2	1561.442	-97.363	447.775
396151165	7	3	1562.401	-98.465	449.833
396151165	7	4	1562.401	-100.175	449.833
396151165	7	5	1562.401	-100.897	454.374
396151165	7	6	1558.93	-100.897	454.374
396151165	7	7	1558.93	-97.85	448.686
396151167	6	1	1555.041	-111.297	473.794

396151167	6	2	1554.108	-114.13	479.083
396151167	6	3	1557.724	-114.13	479.083
396151167	6	4	1557.85	-115.459	478.372
396151167	6	5	1558.782	-112.627	473.082
396151167	6	6	1558.657	-111.297	473.794
396151169	7	1	1551.812	-114.13	479.083
396151169	7	2	1551.812	-115.567	481.768
396151169	7	3	1556.673	-115.567	481.768
396151169	7	4	1557.071	-116.897	481.056
396151169	7	5	1557.517	-116.471	480.26
396151169	7	6	1557.85	-115.459	478.371
396151169	7	7	1557.724	-114.13	479.083
396151175	4	1	1513.5	-119.298	488.734
396151175	4	2	1513.5	-122.993	493.6
396151175	4	3	1517.5	-122.993	493.6
396151175	4	4	1517.5	-119.298	488.734
396151177	4	1	1517.5	-120.242	490.497
396151177	4	2	1517.5	-122.993	493.6
396151177	4	3	1523.5	-122.993	493.6
396151177	4	4	1523.5	-120.242	490.497
396151179	4	1	1529.5	-120.242	490.497
396151179	4	2	1529.5	-122.993	493.6
396151179	4	3	1535.5	-122.993	493.6
396151179	4	4	1535.5	-120.242	490.497
396151181	4	1	1541.5	-120.242	490.497
396151181	4	2	1541.5	-122.993	493.6
396151181	4	3	1547.5	-122.993	493.6
396151181	4	4	1547.5	-120.242	490.497
396151183	4	1	1541.5	-119.298	488.734
396151183	4	2	1541.5	-122.993	493.6
396151183	4	3	1535.5	-122.993	493.6
396151183	4	4	1535.5	-119.298	488.734
396151185	4	1	1523.5	-119.298	488.734
396151185	4	2	1523.5	-122.993	493.6
396151185	4	3	1529.5	-122.993	493.6
396151185	4	4	1529.5	-119.298	488.734
396151187	4	1	1509.016	-119.298	488.734
396151187	4	2	1508.739	-122.993	493.6
396151187	4	3	1513.5	-122.993	493.6
396151187	4	4	1513.5	-119.298	488.734
396151189	6	1	1562.401	-104.362	460.844
396151189	6	2	1562.401	-107.564	466.823
396151189	6	3	1562.401	-109.275	466.823
396151189	6	4	1568.223	-108.439	465.263
396151189	6	5	1568.223	-106.729	465.263
396151189	6	6	1568.223	-104.362	460.842
396151191	6	1	1562.401	-98.394	449.7

396151191	6	2	1568.223	-98.394	449.7
396151191	6	3	1568.223	-100.104	449.7
396151191	6	4	1568.223	-101.529	455.555
396151191	6	5	1562.401	-101.529	455.555
396151191	6	6	1562.401	-100.104	449.7
396151193	4	1	1523.5	-115.567	481.768
396151193	4	2	1523.5	-119.298	488.734
396151193	4	3	1529.5	-119.298	488.734
396151193	4	4	1529.5	-115.567	481.768
396151199	7	1	1547.5	-118.826	487.852
396151199	7	2	1547.5	-121.904	493.6
396151199	7	3	1547.5	-122.993	493.6
396151199	7	4	1550.052	-122.993	493.6
396151199	7	5	1550.701	-122.993	493.439
396151199	7	6	1553.667	-120.155	487.14
396151199	7	7	1553.268	-118.826	487.852
396151201	6	1	1550.75	-115.567	481.768
396151201	6	2	1550.75	-118.826	487.852
396151201	6	3	1553.268	-118.826	487.852
396151201	6	4	1553.667	-120.155	487.14
396151201	6	5	1557.071	-116.897	481.056
396151201	6	6	1556.673	-115.567	481.768
396151211	6	1	1546.897	-97.015	443.932
396151211	6	2	1546.853	-96.083	445.386
396151211	6	3	1546.688	-97.544	448.113
396151211	6	4	1540.697	-97.393	447.832
396151211	6	5	1540.861	-95.933	445.105
396151211	6	6	1540.906	-96.865	443.651
396152007	4	1	1516.502	-97.692	440.258
396152007	4	2	1516.474	-96.253	442.508
396152007	4	3	1511.63	-96.131	442.281
396152007	4	4	1511.657	-97.531	440.094
396152009	6	1	1558.599	-99.099	441.678
396152009	6	2	1558.793	-99.746	442.095
396152009	6	3	1560.3	-97.763	445.327
396152009	6	4	1559.934	-97.342	444.542
396152009	6	5	1552.469	-97.155	444.192
396152009	6	6	1552.503	-98.895	441.473
396152011	6	1	1556.203	-102.25	436.542
396152011	6	2	1556.397	-102.898	436.958
396152011	6	3	1558.793	-99.746	442.095
396152011	6	4	1558.599	-99.099	441.678
396152011	6	5	1552.503	-98.895	441.473
396152011	6	6	1552.565	-102.129	436.419
396152013	6	1	1554.646	-104.3	433.202
396152013	6	2	1554.84	-104.947	433.619
396152013	6	3	1556.397	-102.898	436.958

396152013	6	4	1556.203	-102.25	436.542
396152013	6	5	1550.816	-102.07	436.36
396152013	6	6	1550.857	-104.173	433.074
396152015	8	1	1547.716	-107.874	428.833
396152015	8	2	1547.716	-106.931	428.49
396152015	8	3	1552.935	-106.552	429.532
396152015	8	4	1552.626	-107.86	428.87
396152015	8	5	1554.84	-104.947	433.619
396152015	8	6	1554.646	-104.3	433.202
396152015	8	7	1547.611	-104.065	432.965
396152015	8	8	1547.664	-106.794	428.7
396152017	4	1	1552.565	-102.129	436.419
396152017	4	2	1552.503	-98.895	441.473
396152017	4	3	1547.508	-98.728	441.304
396152017	4	4	1547.571	-101.962	436.25
396152019	4	1	1550.857	-104.173	433.074
396152019	4	2	1550.816	-102.07	436.36
396152019	4	3	1547.571	-101.962	436.25
396152019	4	4	1547.611	-104.065	432.965
396152021	4	1	1547.597	-103.31	434.145
396152021	4	2	1547.534	-100.076	439.198
396152021	4	3	1541.541	-99.876	438.996
396152021	4	4	1541.603	-103.109	433.943
396152023	4	1	1547.633	-105.196	431.197
396152023	4	2	1547.597	-103.31	434.145
396152023	4	3	1541.603	-103.109	433.943
396152023	4	4	1541.64	-104.996	430.995
396152027	4	1	1541.577	-101.762	436.048
396152027	4	2	1541.515	-98.528	441.102
396152027	4	3	1534.482	-98.293	440.865
396152027	4	4	1534.544	-101.527	435.811
396152029	4	1	1541.64	-104.996	430.995
396152029	4	2	1541.577	-101.762	436.048
396152029	4	3	1534.544	-101.527	435.811
396152029	4	4	1534.607	-104.761	430.757
396152031	8	1	1534.716	-107.876	425.893
396152031	8	2	1534.716	-108.819	426.236
396152031	8	3	1541.735	-108.309	427.638
396152031	8	4	1541.735	-107.366	427.295
396152031	8	5	1541.683	-107.229	427.505
396152031	8	6	1541.64	-104.996	430.995
396152031	8	7	1534.607	-104.761	430.757
396152031	8	8	1534.664	-107.739	426.103
396152033	4	1	1534.57	-102.874	433.705
396152033	4	2	1534.508	-99.641	438.759
396152033	4	3	1528.514	-99.44	438.557
396152033	4	4	1528.577	-102.674	433.503

396152035	4	1	1534.633	-106.108	428.652
396152035	4	2	1534.57	-102.874	433.705
396152035	4	3	1528.577	-102.674	433.503
396152035	4	4	1528.639	-105.908	428.449
396152039	4	1	1528.551	-101.327	435.609
396152039	4	2	1528.488	-98.093	440.662
396152039	4	3	1522.495	-97.893	440.46
396152039	4	4	1522.557	-101.126	435.406
396152041	4	1	1528.613	-104.56	430.555
396152041	4	2	1528.551	-101.327	435.609
396152041	4	3	1522.557	-101.126	435.406
396152041	4	4	1522.62	-104.36	430.353
396152043	4	1	1528.656	-106.76	427.118
396152043	4	2	1528.613	-104.56	430.555
396152043	4	3	1522.62	-104.36	430.353
396152043	4	4	1522.662	-106.56	426.916
396152045	8	1	1521.716	-108.821	423.296
396152045	8	2	1521.716	-109.764	423.639
396152045	8	3	1528.735	-109.254	425.042
396152045	8	4	1528.735	-108.311	424.698
396152045	8	5	1528.683	-108.174	424.909
396152045	8	6	1528.656	-106.76	427.118
396152045	8	7	1521.623	-106.525	426.88
396152045	8	8	1521.664	-108.684	423.507
396152047	4	1	1522.583	-102.474	433.301
396152047	4	2	1522.521	-99.24	438.354
396152047	4	3	1516.528	-99.04	438.152
396152047	4	4	1516.59	-102.274	433.098
396152049	4	1	1522.662	-106.56	426.916
396152049	4	2	1522.583	-102.474	433.301
396152049	4	3	1516.59	-102.274	433.098
396152049	4	4	1516.669	-106.36	426.713
396152053	4	1	1516.567	-101.072	434.977
396152053	4	2	1516.502	-97.692	440.258
396152053	4	3	1511.657	-97.531	440.094
396152053	4	4	1511.722	-100.907	434.818
396152055	4	1	1516.629	-104.306	429.923
396152055	4	2	1516.567	-101.072	434.977
396152055	4	3	1510.743	-100.874	434.786
396152055	4	4	1510.806	-104.108	429.732
396152057	7	1	1509.859	-107.228	427.185
396152057	7	2	1509.927	-106.134	426.486
396152057	7	3	1516.669	-106.36	426.713
396152057	7	4	1516.629	-104.306	429.923
396152057	7	5	1509.887	-104.076	429.702
396152057	7	6	1509.798	-105.29	430.874
396152057	7	7	1509.798	-108.069	427.997

396152059	8	1	1515.735	-110.199	422.445
396152059	8	2	1515.735	-109.256	422.102
396152059	8	3	1515.683	-109.119	422.312
396152059	8	4	1515.629	-106.325	426.678
396152059	8	5	1509.927	-106.134	426.486
396152059	8	6	1509.87	-107.058	427.076
396152059	8	7	1509.935	-110.433	421.802
396152059	8	8	1509.995	-109.673	420.955
396152061	4	1	1522.521	-99.24	438.354
396152061	4	2	1522.466	-96.403	442.788
396152061	4	3	1516.474	-96.253	442.508
396152061	4	4	1516.528	-99.04	438.152
396152063	4	1	1528.488	-98.093	440.662
396152063	4	2	1528.458	-96.553	443.069
396152063	4	3	1522.466	-96.403	442.788
396152063	4	4	1522.495	-97.893	440.46
396152065	4	1	1534.508	-99.641	438.759
396152065	4	2	1534.451	-96.703	443.349
396152065	4	3	1528.458	-96.553	443.069
396152065	4	4	1528.514	-99.44	438.557
396152067	4	1	1541.515	-98.528	441.102
396152067	4	2	1541.483	-96.879	443.678
396152067	4	3	1534.451	-96.703	443.349
396152067	4	4	1534.482	-98.293	440.865
396152069	4	1	1547.534	-100.076	439.198
396152069	4	2	1547.475	-97.03	443.958
396152069	4	3	1541.483	-96.879	443.678
396152069	4	4	1541.541	-99.876	438.996
396152071	4	1	1552.503	-98.895	441.473
396152071	4	2	1552.469	-97.155	444.192
396152071	4	3	1547.475	-97.03	443.958
396152071	4	4	1547.508	-98.728	441.304
396152073	6	1	1510.459	-113.499	422.453
396152073	6	2	1509.827	-113.567	422.334
396152073	6	3	1509.977	-110.618	421.295
396152073	6	4	1509.9	-107.059	427.077
396152073	6	5	1509.889	-107.23	427.186
396152073	6	6	1509.827	-108.085	428.012
396152079	11	1	1541.735	-108.283	427.628
396152079	11	2	1542.402	-109.656	428.279
396152079	11	3	1543.261	-109.299	428.344
396152079	11	4	1544.725	-109.008	428.569
396152079	11	5	1546.189	-109.086	428.928
396152079	11	6	1547.289	-108.833	429.085
396152079	11	7	1547.716	-107.9	428.842
396152079	11	8	1547.664	-106.794	428.7
396152079	11	9	1547.633	-105.196	431.197

396152079	11	10	1541.64	-105.178	430.806
396152079	11	11	1541.683	-107.229	427.505
396152081	11	1	1528.735	-109.219	425.029
396152081	11	2	1529.405	-110.6	425.683
396152081	11	3	1530.262	-110.244	425.747
396152081	11	4	1531.726	-109.953	425.972
396152081	11	5	1533.189	-110.031	426.332
396152081	11	6	1534.065	-110.25	426.61
396152081	11	7	1534.716	-108.845	426.246
396152081	11	8	1534.664	-107.739	426.103
396152081	11	9	1534.633	-106.108	428.652
396152081	11	10	1528.639	-105.908	428.449
396152081	11	11	1528.683	-108.174	424.909
396152083	11	1	1515.735	-110.173	422.435
396152083	11	2	1516.403	-111.546	423.086
396152083	11	3	1517.262	-111.189	423.151
396152083	11	4	1518.726	-110.898	423.376
396152083	11	5	1520.19	-110.976	423.735
396152083	11	6	1521.065	-111.214	424.02
396152083	11	7	1521.716	-109.8	423.653
396152083	11	8	1521.664	-108.684	423.507
396152083	11	9	1521.623	-106.525	426.88
396152083	11	10	1515.629	-106.325	426.678
396152083	11	11	1515.683	-109.119	422.312
396159007	4	1	1498.764	-101.686	431.837
396159007	4	2	1498.764	-105.854	427.521
396159007	4	3	1504.755	-106.082	427.74
396159007	4	4	1504.755	-101.914	432.056
396159009	4	1	1498.764	-97.518	436.153
396159009	4	2	1498.764	-101.686	431.837
396159009	4	3	1504.755	-101.914	432.056
396159009	4	4	1504.755	-97.746	436.372
396159011	4	1	1498.764	-93.35	440.469
396159011	4	2	1498.764	-97.518	436.153
396159011	4	3	1504.755	-97.746	436.372
396159011	4	4	1504.755	-93.578	440.688
396159013	4	1	1498.764	-89.238	444.727
396159013	4	2	1498.764	-93.35	440.469
396159013	4	3	1504.755	-93.578	440.688
396159013	4	4	1504.755	-89.465	444.947
396159015	4	1	1494.769	-95.419	438.023
396159015	4	2	1494.769	-99.669	433.622
396159015	4	3	1498.764	-99.82	433.769
396159015	4	4	1498.764	-95.57	438.17
396159017	4	1	1494.769	-91.251	442.339
396159017	4	2	1494.769	-95.419	438.023
396159017	4	3	1498.764	-95.57	438.17

396159017	4	4	1498.764	-91.402	442.486
396159019	4	1	1500.861	-84.378	449.918
396159019	4	2	1500.861	-87.206	446.991
396159019	4	3	1506.863	-87.434	447.211
396159019	4	4	1506.863	-84.606	450.139
396159021	4	1	1500.861	-81.551	452.846
396159021	4	2	1500.861	-84.378	449.918
396159021	4	3	1506.863	-84.606	450.139
396159021	4	4	1506.863	-81.779	453.066
396159023	4	1	1494.769	-84.147	449.695
396159023	4	2	1494.769	-86.974	446.768
396159023	4	3	1500.861	-87.206	446.991
396159023	4	4	1500.861	-84.378	449.918
396159025	4	1	1494.769	-81.32	452.623
396159025	4	2	1494.769	-84.147	449.695
396159025	4	3	1500.861	-84.378	449.918
396159025	4	4	1500.861	-81.551	452.846
396159027	4	1	1501.75	-113.734	419.588
396159027	4	2	1501.75	-115.542	417.715
396159027	4	3	1506.863	-115.736	417.903
396159027	4	4	1506.863	-113.928	419.775
396159029	4	1	1496.343	-113.528	419.39
396159029	4	2	1496.874	-115.357	417.537
396159029	4	3	1501.75	-115.542	417.715
396159029	4	4	1501.75	-113.734	419.588
396159031	4	1	1500.352	-105.914	427.579
396159031	4	2	1500.352	-108.026	425.392
396159031	4	3	1506.863	-108.273	425.631
396159031	4	4	1506.863	-106.162	427.817
396159033	4	1	1494.061	-105.676	427.348
396159033	4	2	1494.824	-107.816	425.189
396159033	4	3	1500.352	-108.026	425.392
396159033	4	4	1500.352	-105.914	427.579
396159035	4	1	1500.352	-87.186	446.972
396159035	4	2	1500.352	-89.298	444.785
396159035	4	3	1506.863	-89.545	445.024
396159035	4	4	1506.863	-87.434	447.211
396159037	4	1	1494.769	-86.974	446.768
396159037	4	2	1494.769	-89.086	444.581
396159037	4	3	1500.352	-89.298	444.785
396159037	4	4	1500.352	-87.186	446.972
396159039	4	1	1500.352	-79.49	454.942
396159039	4	2	1500.352	-81.532	452.828
396159039	4	3	1506.863	-81.779	453.066
396159039	4	4	1506.863	-79.737	455.181
396159041	4	1	1494.769	-79.278	454.738
396159041	4	2	1494.769	-81.32	452.623

396159041	4	3	1500.352	-81.532	452.828
396159041	4	4	1500.352	-79.49	454.942
396159043	4	1	1491.733	-85.748	447.807
396159043	4	2	1491.733	-88.971	444.469
396159043	4	3	1494.769	-89.086	444.581
396159043	4	4	1494.769	-85.863	447.918
396159045	4	1	1491.733	-82.198	451.483
396159045	4	2	1491.733	-85.748	447.807
396159045	4	3	1494.769	-85.863	447.918
396159045	4	4	1494.769	-82.313	451.594
396159047	4	1	1491.733	-79.162	454.626
396159047	4	2	1491.733	-82.198	451.483
396159047	4	3	1494.769	-82.313	451.594
396159047	4	4	1494.769	-79.278	454.738
396159049	7	1	1506.863	-112.079	421.69
396159049	7	2	1506.863	-115.736	417.903
396159049	7	3	1511.945	-115.929	418.089
396159049	7	4	1511.879	-116.836	418.965
396159049	7	5	1511.879	-113.278	422.65
396159049	7	6	1511.945	-111.97	422.189
396159049	7	7	1509.868	-112.193	421.8
396159051	4	1	1506.863	-108.76	425.127
396159051	4	2	1506.863	-112.079	421.69
396159051	4	3	1509.868	-112.193	421.8
396159051	4	4	1509.868	-108.874	425.237
396159053	4	1	1506.863	-106.162	427.817
396159053	4	2	1506.863	-108.76	425.127
396159053	4	3	1509.868	-108.874	425.237
396159053	4	4	1509.868	-106.276	427.928
396159055	6	1	1511.726	-86.507	448.54
396159055	6	2	1511.655	-87.469	449.47
396159055	6	3	1511.655	-90.692	446.132
396159055	6	4	1511.726	-89.73	445.202
396159055	6	5	1506.863	-89.545	445.024
396159055	6	6	1506.863	-86.322	448.362
396159057	6	1	1511.726	-82.957	452.216
396159057	6	2	1511.655	-83.92	453.146
396159057	6	3	1511.655	-87.469	449.47
396159057	6	4	1511.726	-86.507	448.54
396159057	6	5	1506.863	-86.322	448.362
396159057	6	6	1506.863	-82.772	452.038
396159059	6	1	1511.726	-79.921	455.359
396159059	6	2	1511.655	-80.884	456.289
396159059	6	3	1511.655	-83.92	453.146
396159059	6	4	1511.726	-82.957	452.216
396159059	6	5	1506.863	-82.772	452.038
396159059	6	6	1506.863	-79.737	455.181

396159061	6	1	1511.726	-93.495	441.303
396159061	6	2	1511.655	-94.458	442.233
396159061	6	3	1511.655	-98.625	437.917
396159061	6	4	1511.726	-97.663	436.988
396159061	6	5	1504.755	-97.398	436.732
396159061	6	6	1504.755	-93.23	441.048
396159063	6	1	1511.726	-89.73	445.202
396159063	6	2	1511.655	-90.692	446.132
396159063	6	3	1511.655	-94.458	442.233
396159063	6	4	1511.726	-93.495	441.303
396159063	6	5	1504.755	-93.23	441.048
396159063	6	6	1504.755	-89.465	444.947
396159065	4	1	1493.771	-89.048	444.544
396159065	4	2	1493.771	-91.213	442.303
396159065	4	3	1498.764	-91.402	442.486
396159065	4	4	1498.764	-89.238	444.727
396159067	4	1	1504.755	-104.134	429.757
396159067	4	2	1504.755	-106.082	427.74
396159067	4	3	1509.868	-106.276	427.928
396159067	4	4	1509.868	-104.328	429.945
396159069	4	1	1501.2	-110.886	422.495
396159069	4	2	1501.2	-113.713	419.568
396159069	4	3	1506.863	-113.928	419.775
396159069	4	4	1506.863	-111.101	422.703
396159071	4	1	1501.2	-108.058	425.423
396159071	4	2	1501.2	-110.886	422.495
396159071	4	3	1506.863	-111.101	422.703
396159071	4	4	1506.863	-108.273	425.631
396159075	4	1	1502.426	-115.568	417.74
396159075	4	2	1502.426	-117.128	416.125
396159075	4	3	1506.42	-117.345	416.203
396159075	4	4	1506.42	-115.719	417.886
396159077	4	1	1496.874	-115.357	417.537
396159077	4	2	1497.308	-116.85	416.023
396159077	4	3	1502.426	-117.128	416.125
396159077	4	4	1502.426	-115.568	417.74
396159079	6	1	1506.42	-115.719	417.886
396159079	6	2	1506.42	-117.345	416.203
396159079	6	3	1511.945	-117.626	416.332
396159079	6	4	1511.879	-118.533	417.208
396159079	6	5	1511.879	-116.836	418.965
396159079	6	6	1511.945	-115.929	418.089
396160003	6	1	1511.726	-79.921	455.359
396160003	6	2	1511.655	-80.884	456.289
396160003	6	3	1511.655	-76.702	460.619
396160003	6	4	1511.726	-75.739	459.69
396160003	6	5	1506.853	-75.554	459.511

396160003	6	6	1506.853	-79.736	455.181
396160005	6	1	1511.726	-75.739	459.69
396160005	6	2	1511.655	-76.702	460.619
396160005	6	3	1511.655	-72.138	465.345
396160005	6	4	1511.726	-71.176	464.416
396160005	6	5	1506.853	-70.991	464.237
396160005	6	6	1506.853	-75.554	459.511
396160007	6	1	1511.726	-71.176	464.416
396160007	6	2	1511.691	-71.642	464.867
396160007	6	3	1511.502	-67.653	469.244
396160007	6	4	1511.546	-67.056	468.668
396160007	6	5	1506.853	-66.878	468.496
396160007	6	6	1506.853	-70.991	464.237
396160009	6	1	1511.546	-67.056	468.668
396160009	6	2	1511.502	-67.653	469.244
396160009	6	3	1511.502	-65.527	471.445
396160009	6	4	1511.546	-64.931	470.869
396160009	6	5	1506.853	-64.753	470.697
396160009	6	6	1506.853	-66.878	468.496
396160011	4	1	1506.853	-79.736	455.181
396160011	4	2	1506.853	-77.687	457.303
396160011	4	3	1500.731	-77.455	457.078
396160011	4	4	1500.731	-79.504	454.956
396160013	4	1	1506.853	-77.687	457.303
396160013	4	2	1506.853	-73.519	461.619
396160013	4	3	1500.731	-73.287	461.395
396160013	4	4	1500.731	-77.455	457.078
396160015	4	1	1506.853	-73.519	461.619
396160015	4	2	1506.853	-69.351	465.935
396160015	4	3	1500.731	-69.119	465.71
396160015	4	4	1500.731	-73.287	461.395
396160017	4	1	1506.853	-69.351	465.935
396160017	4	2	1506.853	-66.878	468.496
396160017	4	3	1500.731	-66.646	468.271
396160017	4	4	1500.731	-69.119	465.71
396160019	4	1	1506.853	-66.878	468.496
396160019	4	2	1506.853	-64.753	470.697
396160019	4	3	1500.731	-64.52	470.472
396160019	4	4	1500.731	-66.646	468.271
396160021	4	1	1500.731	-79.504	454.956
396160021	4	2	1500.731	-77.455	457.078
396160021	4	3	1494.739	-77.227	456.859
396160021	4	4	1494.739	-79.277	454.737
396160023	4	1	1500.731	-77.455	457.078
396160023	4	2	1500.731	-73.287	461.395
396160023	4	3	1494.739	-73.059	461.175
396160023	4	4	1494.739	-77.227	456.859

396160025	4	1	1500.731	-73.287	461.395
396160025	4	2	1500.731	-69.119	465.71
396160025	4	3	1494.739	-68.891	465.491
396160025	4	4	1494.739	-73.059	461.175
396160027	4	1	1500.731	-69.119	465.71
396160027	4	2	1500.731	-66.646	468.271
396160027	4	3	1494.739	-66.418	468.052
396160027	4	4	1494.739	-68.891	465.491
396160029	4	1	1500.731	-66.646	468.271
396160029	4	2	1500.731	-64.52	470.472
396160029	4	3	1494.739	-64.293	470.253
396160029	4	4	1494.739	-66.418	468.052
396160031	4	1	1494.739	-79.277	454.737
396160031	4	2	1494.739	-75.095	459.067
396160031	4	3	1491.684	-74.979	458.955
396160031	4	4	1491.684	-79.161	454.625
396160033	4	1	1494.739	-75.095	459.067
396160033	4	2	1494.739	-70.927	463.383
396160033	4	3	1491.684	-70.811	463.271
396160033	4	4	1491.684	-74.979	458.955
396160035	4	1	1494.739	-70.927	463.383
396160035	4	2	1494.739	-66.759	467.699
396160035	4	3	1491.684	-66.643	467.587
396160035	4	4	1491.684	-70.811	463.271
396160037	4	1	1494.739	-66.759	467.699
396160037	4	2	1494.739	-64.675	469.857
396160037	4	3	1491.684	-64.559	469.745
396160037	4	4	1491.684	-66.643	467.587
396160039	4	1	1491.733	-83.553	450.08
396160039	4	2	1491.733	-79.669	454.101
396160039	4	3	1486.418	-79.468	453.906
396160039	4	4	1487.559	-83.394	449.927
396160041	6	1	1491.733	-79.669	454.101
396160041	6	2	1491.733	-79.248	454.538
396160041	6	3	1491.684	-79.246	454.536
396160041	6	4	1491.684	-74.305	459.653
396160041	6	5	1484.843	-74.045	459.402
396160041	6	6	1486.418	-79.468	453.906
396160043	4	1	1491.684	-74.305	459.653
396160043	4	2	1491.684	-69.901	464.213
396160043	4	3	1486.155	-69.691	464.011
396160043	4	4	1486.155	-74.095	459.45
396160045	5	1	1491.684	-69.901	464.213
396160045	5	2	1491.684	-64.177	470.141
396160045	5	3	1487.579	-64.021	469.99
396160045	5	4	1486.155	-65.266	468.593
396160045	5	5	1486.155	-69.691	464.011

396160047	4	1	1486.155	-68.496	465.248
396160047	4	2	1486.155	-65.266	468.593
396160047	4	3	1482.248	-65.118	468.45
396160047	4	4	1483.197	-68.384	465.14
396160049	6	1	1511.546	-64.931	470.869
396160049	6	2	1511.502	-65.534	471.452
396160049	6	3	1511.502	-63.047	474.027
396160049	6	4	1511.546	-62.444	473.444
396160049	6	5	1505.554	-62.216	473.225
396160049	6	6	1505.554	-64.703	470.649
396160051	6	1	1511.546	-62.444	473.444
396160051	6	2	1511.475	-63.406	474.374
396160051	6	3	1511.475	-58.856	479.085
396160051	6	4	1511.546	-57.894	478.156
396160051	6	5	1505.554	-57.666	477.936
396160051	6	6	1505.554	-62.216	473.225
396160053	6	1	1510.787	-57.865	478.128
396160053	6	2	1510.716	-58.828	479.058
396160053	6	3	1510.716	-54.66	483.374
396160053	6	4	1510.787	-53.697	482.444
396160053	6	5	1505.554	-53.498	482.252
396160053	6	6	1505.554	-57.666	477.936
396160055	4	1	1505.554	-64.703	470.649
396160055	4	2	1505.554	-60.535	474.965
396160055	4	3	1499.563	-60.308	474.746
396160055	4	4	1499.563	-64.476	470.43
396160057	4	1	1505.554	-60.535	474.965
396160057	4	2	1505.554	-56.367	479.281
396160057	4	3	1499.563	-56.14	479.062
396160057	4	4	1499.563	-60.308	474.746
396160059	4	1	1505.554	-56.367	479.281
396160059	4	2	1505.554	-53.498	482.252
396160059	4	3	1499.563	-53.271	482.033
396160059	4	4	1499.563	-56.14	479.062
396160061	4	1	1499.563	-64.476	470.43
396160061	4	2	1499.563	-61.607	473.401
396160061	4	3	1493.571	-61.379	473.181
396160061	4	4	1493.571	-64.248	470.21
396160063	4	1	1499.563	-61.607	473.401
396160063	4	2	1499.563	-57.439	477.717
396160063	4	3	1493.571	-57.211	477.497
396160063	4	4	1493.571	-61.379	473.181
396160065	4	1	1499.563	-57.439	477.717
396160065	4	2	1499.563	-53.271	482.033
396160065	4	3	1493.571	-53.044	481.813
396160065	4	4	1493.571	-57.211	477.497
396160067	4	1	1493.571	-64.248	470.21

396160067	4	2	1493.571	-60.08	474.526
396160067	4	3	1487.579	-59.853	474.306
396160067	4	4	1487.579	-64.021	469.99
396160069	4	1	1493.571	-60.08	474.526
396160069	4	2	1493.571	-55.912	478.842
396160069	4	3	1487.579	-55.685	478.623
396160069	4	4	1487.579	-59.853	474.306
396160071	4	1	1493.571	-55.912	478.842
396160071	4	2	1493.571	-53.044	481.813
396160071	4	3	1487.579	-52.816	481.593
396160071	4	4	1487.579	-55.685	478.623
396160075	4	1	1487.579	-61.152	472.961
396160075	4	2	1487.579	-56.984	477.277
396160075	4	3	1483.585	-56.832	477.131
396160075	4	4	1483.585	-61	472.815
396160077	4	1	1487.579	-56.984	477.277
396160077	4	2	1487.579	-52.816	481.593
396160077	4	3	1481.588	-52.589	481.374
396160077	4	4	1481.588	-56.757	477.058
396160079	6	1	1511.304	-57.023	485.656
396160079	6	2	1511.318	-56.828	485.467
396160079	6	3	1511.318	-54.642	487.73
396160079	6	4	1511.304	-54.838	487.919
396160079	6	5	1506.514	-52.964	486.11
396160079	6	6	1506.514	-55.149	483.847
396160081	4	1	1506.514	-55.149	483.847
396160081	4	2	1506.514	-52.964	486.11
396160081	4	3	1500.669	-51.991	485.17
396160081	4	4	1500.669	-54.176	482.907
396160083	4	1	1500.669	-54.176	482.907
396160083	4	2	1500.669	-51.991	485.17
396160083	4	3	1496.497	-51.297	484.499
396160083	4	4	1496.497	-53.482	482.236
396160085	6	1	1511.382	-53.774	486.892
396160085	6	2	1511.318	-54.642	487.73
396160085	6	3	1511.318	-50.474	492.046
396160085	6	4	1511.382	-49.606	491.208
396160085	6	5	1507.001	-48.877	490.504
396160085	6	6	1507.001	-53.045	486.188
396160087	6	1	1511.382	-49.606	491.208
396160087	6	2	1511.318	-50.474	492.046
396160087	6	3	1511.318	-46.306	496.362
396160087	6	4	1511.382	-45.438	495.524
396160087	6	5	1507.001	-44.709	494.82
396160087	6	6	1507.001	-48.877	490.504
396160089	6	1	1511.382	-45.438	495.524
396160089	6	2	1511.318	-46.306	496.362

396160089	6	3	1511.318	-42.138	500.678
396160089	6	4	1511.382	-41.27	499.84
396160089	6	5	1507.001	-40.541	499.136
396160089	6	6	1507.001	-44.709	494.82
396160091	6	1	1511.382	-41.27	499.84
396160091	6	2	1511.318	-42.138	500.678
396160091	6	3	1511.318	-39.586	503.321
396160091	6	4	1511.382	-38.718	502.483
396160091	6	5	1507.001	-37.989	501.779
396160091	6	6	1507.001	-40.541	499.136
396160093	6	1	1511.382	-38.718	502.483
396160093	6	2	1511.318	-39.586	503.321
396160093	6	3	1511.318	-35.418	507.637
396160093	6	4	1511.382	-34.55	506.799
396160093	6	5	1507.001	-33.821	506.095
396160093	6	6	1507.001	-37.989	501.779
396160095	6	1	1511.382	-34.55	506.799
396160095	6	2	1511.318	-35.418	507.637
396160095	6	3	1511.318	-31.25	511.953
396160095	6	4	1511.382	-30.382	511.115
396160095	6	5	1507.001	-29.653	510.411
396160095	6	6	1507.001	-33.821	506.095
396160097	4	1	1507.001	-53.045	486.188
396160097	4	2	1507.001	-48.877	490.504
396160097	4	3	1501.156	-47.904	489.564
396160097	4	4	1501.156	-52.072	485.248
396160099	4	1	1507.001	-48.877	490.504
396160099	4	2	1507.001	-44.709	494.82
396160099	4	3	1501.156	-43.736	493.88
396160099	4	4	1501.156	-47.904	489.564
396160101	4	1	1507.001	-44.709	494.82
396160101	4	2	1507.001	-40.541	499.136
396160101	4	3	1501.156	-39.568	498.196
396160101	4	4	1501.156	-43.736	493.88
396160103	4	1	1507.001	-40.541	499.136
396160103	4	2	1507.001	-36.373	503.452
396160103	4	3	1501.156	-35.4	502.512
396160103	4	4	1501.156	-39.568	498.196
396160105	4	1	1507.001	-36.373	503.452
396160105	4	2	1507.001	-32.205	507.768
396160105	4	3	1501.156	-31.239	506.835
396160105	4	4	1501.156	-35.407	502.519
396160107	4	1	1507.001	-32.205	507.768
396160107	4	2	1507.001	-29.653	510.411
396160107	4	3	1501.156	-28.68	509.471
396160107	4	4	1501.156	-31.232	506.828
396160109	4	1	1501.156	-52.072	485.248

396160109	4	2	1501.156	-49.52	487.891
396160109	4	3	1496.497	-48.744	487.142
396160109	4	4	1496.497	-51.297	484.499
396160111	4	1	1501.156	-49.52	487.891
396160111	4	2	1501.156	-45.352	492.207
396160111	4	3	1496.497	-44.576	491.458
396160111	4	4	1496.497	-48.744	487.142
396160113	4	1	1501.156	-45.352	492.207
396160113	4	2	1501.156	-41.184	496.523
396160113	4	3	1496.497	-40.408	495.774
396160113	4	4	1496.497	-44.576	491.458
396160115	4	1	1501.156	-41.184	496.523
396160115	4	2	1501.156	-37.016	500.839
396160115	4	3	1496.497	-36.241	500.09
396160115	4	4	1496.497	-40.408	495.774
396160117	4	1	1501.156	-37.016	500.839
396160117	4	2	1501.156	-32.848	505.155
396160117	4	3	1496.497	-32.073	504.406
396160117	4	4	1496.497	-36.241	500.09
396160119	4	1	1501.156	-32.848	505.155
396160119	4	2	1501.156	-28.68	509.471
396160119	4	3	1496.497	-27.905	508.722
396160119	4	4	1496.497	-32.073	504.406
396160121	6	1	1493.811	-53.053	481.822
396160121	6	2	1496.497	-53.482	482.236
396160121	6	3	1496.497	-49.314	486.552
396160121	6	4	1493.811	-48.885	486.138
396160121	6	5	1493.182	-48.861	486.115
396160121	6	6	1493.182	-53.029	481.799
396160123	6	1	1493.811	-48.885	486.138
396160123	6	2	1496.497	-49.314	486.552
396160123	6	3	1496.497	-44.924	491.099
396160123	6	4	1493.811	-44.494	490.684
396160123	6	5	1493.182	-44.471	490.661
396160123	6	6	1493.182	-48.861	486.115
396160125	6	1	1493.811	-44.494	490.684
396160125	6	2	1496.497	-44.924	491.099
396160125	6	3	1496.497	-40.756	495.415
396160125	6	4	1493.811	-40.326	495
396160125	6	5	1491.414	-40.236	494.912
396160125	6	6	1491.414	-44.403	490.596
396160127	6	1	1493.811	-40.326	495
396160127	6	2	1496.497	-40.756	495.415
396160127	6	3	1496.497	-36.588	499.731
396160127	6	4	1493.811	-36.159	499.316
396160127	6	5	1491.414	-36.068	499.228
396160127	6	6	1491.414	-40.236	494.912

396160129	6	1	1493.811	-36.159	499.316
396160129	6	2	1496.497	-36.588	499.731
396160129	6	3	1496.497	-32.42	504.047
396160129	6	4	1493.811	-31.991	503.632
396160129	6	5	1491.414	-31.9	503.544
396160129	6	6	1491.414	-36.068	499.228
396160131	6	1	1493.811	-31.991	503.632
396160131	6	2	1496.497	-32.42	504.047
396160131	6	3	1496.497	-29.641	506.924
396160131	6	4	1493.811	-29.212	506.51
396160131	6	5	1491.414	-29.121	506.422
396160131	6	6	1491.414	-31.9	503.544
396160133	6	1	1493.811	-29.212	506.51
396160133	6	2	1496.497	-29.641	506.924
396160133	6	3	1496.497	-26.11	510.581
396160133	6	4	1493.811	-25.681	510.166
396160133	6	5	1491.414	-25.59	510.078
396160133	6	6	1491.414	-29.121	506.422
396160135	4	1	1493.182	-53.029	481.799
396160135	4	2	1493.182	-48.639	486.345
396160135	4	3	1487.19	-48.411	486.125
396160135	4	4	1487.19	-52.801	481.579
396160137	4	1	1493.182	-48.639	486.345
396160137	4	2	1493.182	-44.471	490.661
396160137	4	3	1487.19	-44.243	490.441
396160137	4	4	1487.12	-48.408	486.123
396160139	4	1	1487.19	-52.801	481.579
396160139	4	2	1487.19	-48.633	485.895
396160139	4	3	1481.198	-48.406	485.676
396160139	4	4	1481.198	-52.574	481.359
396160141	4	1	1487.19	-48.633	485.895
396160141	4	2	1487.19	-44.243	490.441
396160141	4	3	1481.198	-44.016	490.222
396160141	4	4	1481.198	-48.406	485.676
396160143	4	1	1491.414	-44.403	490.596
396160143	4	2	1491.414	-42.278	492.797
396160143	4	3	1485.422	-42.05	492.578
396160143	4	4	1485.422	-44.176	490.376
396160145	4	1	1485.422	-44.176	490.376
396160145	4	2	1485.422	-42.05	492.578
396160145	4	3	1479.431	-41.823	492.358
396160145	4	4	1479.431	-43.949	490.157
396160147	4	1	1479.431	-43.949	490.157
396160147	4	2	1479.431	-41.823	492.358
396160147	4	3	1475.434	-41.671	492.212
396160147	4	4	1476.059	-43.821	490.033
396160149	4	1	1491.414	-42.278	492.797

396160149	4	2	1491.414	-38.11	497.114
396160149	4	3	1485.422	-37.882	496.894
396160149	4	4	1485.422	-42.05	492.578
396160151	4	1	1491.414	-38.11	497.114
396160151	4	2	1491.414	-33.942	501.429
396160151	4	3	1485.422	-33.714	501.21
396160151	4	4	1485.422	-37.882	496.894
396160153	4	1	1491.414	-33.942	501.429
396160153	4	2	1491.414	-29.774	505.746
396160153	4	3	1485.422	-29.547	505.526
396160153	4	4	1485.422	-33.714	501.21
396160157	4	1	1485.422	-42.05	492.578
396160157	4	2	1485.422	-40.008	494.693
396160157	4	3	1479.431	-39.781	494.473
396160157	4	4	1479.431	-41.823	492.358
396160159	4	1	1485.422	-40.008	494.693
396160159	4	2	1485.422	-35.84	499.009
396160159	4	3	1479.431	-35.613	498.789
396160159	4	4	1479.431	-39.781	494.473
396160161	4	1	1485.422	-35.84	499.009
396160161	4	2	1485.422	-31.672	503.325
396160161	4	3	1479.431	-31.445	503.105
396160161	4	4	1479.431	-35.613	498.789
396160165	6	1	1511.382	-30.382	511.115
396160165	6	2	1511.318	-31.25	511.953
396160165	6	3	1511.318	-29.456	513.812
396160165	6	4	1511.382	-28.588	512.973
396160165	6	5	1505.813	-27.661	512.078
396160165	6	6	1505.813	-29.455	510.22
396160167	4	1	1505.813	-29.455	510.22
396160167	4	2	1505.813	-27.661	512.078
396160167	4	3	1501.156	-26.886	511.329
396160167	4	4	1501.156	-28.68	509.471
396160169	4	1	1501.156	-28.68	509.471
396160169	4	2	1501.156	-26.886	511.329
396160169	4	3	1496.497	-26.11	510.581
396160169	4	4	1496.497	-27.905	508.722
396160171	4	1	1491.414	-27.541	508.058
396160171	4	2	1491.414	-25.746	509.917
396160171	4	3	1486.157	-25.676	509.59
396160171	4	4	1486.249	-27.473	507.736
396160173	4	1	1486.249	-27.473	507.736
396160173	4	2	1486.157	-25.676	509.59
396160173	4	3	1482.165	-25.623	509.341
396160173	4	4	1482.256	-27.42	507.488
396160175	4	1	1482.256	-27.42	507.488
396160175	4	2	1482.165	-25.623	509.341

396160175	4	3	1476.177	-25.544	508.968
396160175	4	4	1476.269	-27.341	507.115
396160177	4	1	1476.269	-27.341	507.115
396160177	4	2	1476.177	-25.544	508.968
396160177	4	3	1470.727	-25.472	508.629
396160177	4	4	1471.25	-27.274	506.802
396160201	7	1	1511.318	-29.456	513.812
396160201	7	2	1511.382	-28.588	512.973
396160201	7	3	1511.382	-26.396	515.243
396160201	7	4	1511.318	-27.755	515.573
396160201	7	5	1505.513	-26.561	515.086
396160201	7	6	1505.813	-25.474	514.343
396160201	7	7	1505.813	-27.661	512.078
396160203	6	1	1505.813	-27.661	512.078
396160203	6	2	1505.813	-25.474	514.343
396160203	6	3	1505.513	-26.561	515.086
396160203	6	4	1500.856	-25.788	514.335
396160203	6	5	1501.156	-24.705	513.588
396160203	6	6	1501.156	-26.886	511.329
396160205	6	1	1501.156	-26.886	511.329
396160205	6	2	1501.156	-24.705	513.588
396160205	6	3	1500.856	-25.788	514.335
396160205	6	4	1496.197	-25.017	513.581
396160205	6	5	1496.497	-23.937	512.831
396160205	6	6	1496.497	-26.11	510.581
396160207	9	1	1491.414	-23.475	512.268
396160207	9	2	1491.414	-25.59	510.078
396160207	9	3	1491.344	-24.581	513.049
396160207	9	4	1493.74	-24.622	513.189
396160207	9	5	1493.811	-23.537	512.386
396160207	9	6	1496.197	-25.017	513.581
396160207	9	7	1496.497	-23.937	512.831
396160207	9	8	1496.497	-26.11	510.581
396160207	9	9	1493.811	-25.681	510.166
396160215	6	1	1482.165	-25.623	509.341
396160215	6	2	1482.047	-23.317	511.72
396160215	6	3	1481.984	-24.42	512.505
396160215	6	4	1475.995	-24.317	512.157
396160215	6	5	1476.058	-23.216	511.37
396160215	6	6	1476.179	-25.592	508.919
396160217	6	1	1476.179	-25.592	508.919
396160217	6	2	1476.058	-23.216	511.37
396160217	6	3	1475.995	-24.317	512.157
396160217	6	4	1469.818	-24.21	511.798
396160217	6	5	1470.042	-23.114	511.018
396160217	6	6	1470.727	-25.472	508.629
396160219	6	1	1491.414	-25.746	509.917

396160219	6	2	1491.414	-23.475	512.268
396160219	6	3	1491.344	-24.581	513.049
396160219	6	4	1485.976	-24.489	512.737
396160219	6	5	1486.04	-23.384	511.954
396160219	6	6	1486.157	-25.676	509.59
396160221	6	1	1486.157	-25.676	509.59
396160221	6	2	1486.04	-23.384	511.954
396160221	6	3	1485.976	-24.489	512.737
396160221	6	4	1481.984	-24.42	512.505
396160221	6	5	1482.047	-23.317	511.72
396160221	6	6	1482.165	-25.623	509.341
396170125	10	1	1509.211	-116.194	486.384
396170125	10	2	1509.211	-112.971	489.721
396170125	10	3	1509.256	-111.672	489.859
396170125	10	4	1509.282	-111.704	489.098
396170125	10	5	1509.339	-111.702	487.544
396170125	10	6	1509.391	-111.627	486.227
396170125	10	7	1509.444	-111.487	484.916
396170125	10	8	1509.5	-111.282	483.614
396170125	10	9	1509.526	-111.163	483.012
396170125	10	10	1509.526	-111.905	482.242
396170126	8	1	1509.211	-112.971	489.721
396170126	8	2	1509.256	-111.672	489.859
396170126	8	3	1509.245	-111.652	490.185
396170126	8	4	1509.201	-111.515	491.516
396170126	8	5	1509.16	-111.336	492.814
396170126	8	6	1509.115	-111.023	494.36
396170126	8	7	1508.999	-112.608	495.891
396170126	8	8	1508.999	-115.866	492.517
396170127	9	1	1509.115	-111.023	494.36
396170127	9	2	1509.094	-110.828	495.136
396170127	9	3	1509.087	-110.755	495.404
396170127	9	4	1509.055	-110.365	496.676
396170127	9	5	1509.027	-109.911	497.928
396170127	9	6	1509.001	-109.391	499.157
396170127	9	7	1508.979	-108.777	500.421
396170127	9	8	1508.91	-109.704	501.316
396170127	9	9	1508.91	-113.816	497.058
396170128	9	1	1508.979	-108.777	500.421
396170128	9	2	1508.972	-108.569	500.811
396170128	9	3	1508.961	-108.162	501.532
396170128	9	4	1508.946	-107.455	502.671
396170128	9	5	1508.935	-106.688	503.773
396170128	9	6	1508.927	-105.863	504.835
396170128	9	7	1508.923	-105.343	505.446
396170128	9	8	1508.7	-108.409	508.407
396170128	9	9	1508.7	-112.577	504.091

396170129	10	1	1508.923	-105.343	505.446
396170129	10	2	1508.921	-105.259	505.538
396170129	10	3	1508.908	-104.968	505.841
396170129	10	4	1508.87	-104.004	506.781
396170129	10	5	1508.835	-102.917	507.741
396170129	10	6	1508.805	-101.928	508.493
396170129	10	7	1508.78	-100.863	509.235
396170129	10	8	1508.779	-100.725	509.327
396170129	10	9	1508.7	-104.241	512.723
396170129	10	10	1508.7	-108.409	508.407
396170130	9	1	1508.779	-100.725	509.327
396170130	9	2	1508.792	-99.699	509.998
396170130	9	3	1508.811	-98.536	510.676
396170130	9	4	1508.834	-97.336	511.287
396170130	9	5	1508.861	-96.104	511.831
396170130	9	6	1508.868	-95.823	511.944
396170130	9	7	1508.836	-96.061	512.554
396170130	9	8	1508.52	-100.371	516.717
396170130	9	9	1508.52	-104.234	512.716
396170137	15	1	1509.526	-111.165	483.014
396170137	15	2	1509.526	-111.165	483.014
396170137	15	3	1509.5	-111.282	483.614
396170137	15	4	1509.444	-111.487	484.916
396170137	15	5	1509.391	-111.627	486.227
396170137	15	6	1509.339	-111.702	487.544
396170137	15	7	1509.291	-111.71	488.865
396170137	15	8	1509.282	-111.704	489.098
396170137	15	9	1509.282	-111.704	489.098
396170137	15	10	1510.323	-107.919	488.965
396170137	15	11	1510.36	-107.888	487.646
396170137	15	12	1510.395	-107.802	486.531
396170137	15	13	1510.432	-107.661	485.423
396170137	15	14	1510.471	-107.467	484.326
396170137	15	15	1510.49	-107.36	483.821
396170138	16	1	1509.282	-111.704	489.098
396170138	16	2	1509.282	-111.704	489.098
396170138	16	3	1509.256	-111.672	489.859
396170138	16	4	1509.245	-111.651	490.185
396170138	16	5	1509.201	-111.515	491.516
396170138	16	6	1509.16	-111.336	492.814
396170138	16	7	1509.115	-111.023	494.36
396170138	16	8	1509.122	-111.079	494.115
396170138	16	9	1509.094	-110.828	495.136
396170138	16	10	1509.094	-110.828	495.136
396170138	16	11	1510.219	-107.293	494.124
396170138	16	12	1510.232	-107.486	493.247
396170138	16	13	1510.251	-107.678	492.132

396170138	16	14	1510.274	-107.815	491.012
396170138	16	15	1510.3	-107.895	489.889
396170138	16	16	1510.323	-107.919	488.965
396170139	14	1	1509.094	-110.828	495.136
396170139	14	2	1509.094	-110.828	495.136
396170139	14	3	1509.087	-110.755	495.404
396170139	14	4	1509.055	-110.365	496.676
396170139	14	5	1509.027	-109.911	497.928
396170139	14	6	1509.001	-109.391	499.157
396170139	14	7	1508.979	-108.777	500.421
396170139	14	8	1508.972	-108.569	500.811
396170139	14	9	1508.972	-108.569	500.811
396170139	14	10	1510.183	-105.472	499.029
396170139	14	11	1510.187	-106.146	497.594
396170139	14	12	1510.193	-106.566	496.53
396170139	14	13	1510.203	-106.929	495.449
396170139	14	14	1510.219	-107.293	494.124
396170140	15	1	1508.972	-108.569	500.811
396170140	15	2	1508.972	-108.569	500.811
396170140	15	3	1508.961	-108.162	501.532
396170140	15	4	1508.946	-107.455	502.671
396170140	15	5	1508.935	-106.688	503.773
396170140	15	6	1508.927	-105.863	504.835
396170140	15	7	1508.925	-105.343	505.446
396170140	15	8	1508.921	-105.259	505.538
396170140	15	9	1508.921	-105.259	505.538
396170140	15	10	1510.203	-102.703	503.151
396170140	15	11	1510.197	-103.211	502.535
396170140	15	12	1510.19	-103.907	501.609
396170140	15	13	1510.185	-104.549	500.648
396170140	15	14	1510.183	-105.136	499.656
396170140	15	15	1510.183	-105.472	499.029
396170141	13	1	1508.921	-105.259	505.538
396170141	13	2	1508.921	-105.259	505.538
396170141	13	3	1508.908	-104.968	505.841
396170141	13	4	1508.87	-104.004	506.781
396170141	13	5	1508.835	-102.917	507.741
396170141	13	6	1508.805	-101.928	508.493
396170141	13	7	1508.78	-100.863	509.235
396170141	13	8	1508.78	-100.863	509.235
396170141	13	9	1510.269	-99.039	506.514
396170141	13	10	1510.21	-99.934	505.829
396170141	13	11	1510.204	-100.823	505.073
396170141	13	12	1510.216	-101.668	504.27
396170141	13	13	1510.203	-102.703	503.151
396170142	14	1	1508.78	-100.863	509.235
396170142	14	2	1508.78	-100.863	509.235

396170142	14	3	1508.78	-100.824	509.261
396170142	14	4	1508.792	-99.699	509.998
396170142	14	5	1508.811	-98.536	510.676
396170142	14	6	1508.834	-97.336	511.287
396170142	14	7	1508.861	-96.104	511.831
396170142	14	8	1508.868	-95.823	511.944
396170142	14	9	1508.868	-95.823	511.944
396170142	14	10	1510.394	-94.676	508.918
396170142	14	11	1510.354	-95.99	508.336
396170142	14	12	1510.323	-97.03	507.793
396170142	14	13	1510.295	-98.036	507.193
396170142	14	14	1510.269	-99.039	506.514
396170165	4	1	1509.289	-117.412	483.009
396170165	4	2	1509.289	-115.138	485.364
396170165	4	3	1508.999	-119.089	489.179
396170165	4	4	1508.999	-120.136	488.095
396170166	4	1	1509.043	-130.354	494.358
396170166	4	2	1509.043	-126.186	498.674
396170166	4	3	1508.727	-130.496	502.836
396170166	4	4	1508.727	-134.664	498.52
396170167	4	1	1509.043	-126.186	498.674
396170167	4	2	1509.043	-122.018	502.99
396170167	4	3	1508.727	-126.328	507.152
396170167	4	4	1508.727	-130.496	502.836
396170168	4	1	1509.043	-122.018	502.99
396170168	4	2	1509.043	-117.85	507.306
396170168	4	3	1508.727	-122.16	511.468
396170168	4	4	1508.727	-126.328	507.152
396170169	4	1	1509.043	-117.85	507.306
396170169	4	2	1509.043	-112.744	512.593
396170169	4	3	1508.727	-117.054	516.755
396170169	4	4	1508.727	-122.16	511.468
396170170	4	1	1509.043	-112.744	512.593
396170170	4	2	1508.204	-108.544	516.878
396170170	4	3	1507.888	-112.854	521.041
396170170	4	4	1508.727	-117.054	516.755
396170171	4	1	1508.204	-108.544	516.878
396170171	4	2	1508.204	-105.314	520.223
396170171	4	3	1507.888	-109.624	524.385
396170171	4	4	1507.888	-112.854	521.041
396170172	4	1	1508.204	-105.314	520.223
396170172	4	2	1508.204	-101.146	524.54
396170172	4	3	1507.888	-105.456	528.702
396170172	4	4	1507.888	-109.624	524.385
396170173	4	1	1508.204	-101.146	524.54
396170173	4	2	1508.204	-96.978	528.855
396170173	4	3	1507.888	-101.288	533.018

396170173	4	4	1507.888	-105.456	528.702
396170174	4	1	1508.204	-96.978	528.855
396170174	4	2	1508.204	-92.81	533.172
396170174	4	3	1508.046	-94.965	535.253
396170174	4	4	1508.046	-99.133	530.937
396170175	4	1	1509.211	-116.194	486.384
396170175	4	2	1509.211	-112.971	489.721
396170175	4	3	1508.999	-115.866	492.517
396170175	4	4	1508.999	-119.089	489.179
396170176	4	1	1508.7	-123.099	493.195
396170176	4	2	1508.7	-118.931	497.511
396170176	4	3	1509.043	-123.266	501.698
396170176	4	4	1509.043	-127.434	497.381
396170177	4	1	1508.7	-118.931	497.511
396170177	4	2	1508.7	-114.763	501.827
396170177	4	3	1509.043	-119.098	506.013
396170177	4	4	1509.043	-123.266	501.698
396170178	4	1	1508.7	-114.763	501.827
396170178	4	2	1508.7	-110.595	506.143
396170178	4	3	1509.043	-114.93	510.33
396170178	4	4	1509.043	-119.098	506.013
396170179	4	1	1508.7	-110.595	506.143
396170179	4	2	1508.7	-108.409	508.407
396170179	4	3	1509.043	-112.744	512.593
396170179	4	4	1509.043	-114.93	510.33
396170180	4	1	1509.526	-115.184	478.848
396170180	4	2	1509.526	-111.905	482.242
396170180	4	3	1509.289	-115.138	485.364
396170180	4	4	1509.289	-117.412	483.009
396170181	4	1	1508.52	-104.234	512.716
396170181	4	2	1508.52	-102.15	514.875
396170181	4	3	1508.204	-106.46	519.037
396170181	4	4	1508.204	-108.544	516.878
396170182	4	1	1508.52	-102.15	514.875
396170182	4	2	1508.52	-97.982	519.19
396170182	4	3	1508.204	-102.292	523.353
396170182	4	4	1508.204	-106.46	519.037
396170183	4	1	1508.52	-97.982	519.19
396170183	4	2	1508.52	-93.814	523.507
396170183	4	3	1508.204	-98.124	527.669
396170183	4	4	1508.204	-102.292	523.353
396170184	4	1	1508.52	-93.814	523.507
396170184	4	2	1508.52	-89.646	527.823
396170184	4	3	1508.204	-93.956	531.985
396170184	4	4	1508.204	-98.124	527.669
396170185	4	1	1508.52	-89.646	527.823
396170185	4	2	1508.52	-85.478	532.138

396170185	4	3	1508.204	-89.788	536.301
396170185	4	4	1508.204	-93.956	531.985
396170186	4	1	1508.52	-85.478	532.138
396170186	4	2	1508.52	-81.31	536.455
396170186	4	3	1508.362	-83.465	538.536
396170186	4	4	1508.204	-89.788	536.301
396170187	4	1	1508.999	-120.136	488.095
396170187	4	2	1508.999	-116.776	491.575
396170187	4	3	1508.7	-120.857	495.516
396170187	4	4	1508.7	-122.95	493.349
396170188	4	1	1508.999	-116.776	491.575
396170188	4	2	1508.999	-112.608	495.891
396170188	4	3	1508.7	-116.689	499.832
396170188	4	4	1508.7	-120.857	495.516
396170189	4	1	1508.91	-113.816	497.058
396170189	4	2	1508.91	-109.704	501.316
396170189	4	3	1508.7	-112.577	504.091
396170189	4	4	1508.7	-116.689	499.832
396170190	4	1	1508.836	-96.061	512.554
396170190	4	2	1508.836	-91.893	516.871
396170190	4	3	1508.52	-96.203	521.033
396170190	4	4	1508.52	-100.371	516.717
396170191	4	1	1508.836	-91.893	516.871
396170191	4	2	1508.836	-87.725	521.187
396170191	4	3	1508.52	-92.035	525.349
396170191	4	4	1508.52	-96.203	521.033
396170192	4	1	1508.836	-87.725	521.187
396170192	4	2	1508.836	-83.557	525.503
396170192	4	3	1508.52	-87.867	529.665
396170192	4	4	1508.52	-92.035	525.349
396170193	4	1	1508.836	-83.557	525.503
396170193	4	2	1508.836	-79.389	529.819
396170193	4	3	1508.52	-83.699	533.981
396170193	4	4	1508.52	-87.867	529.665
396170194	4	1	1508.836	-79.389	529.819
396170194	4	2	1508.836	-75.221	534.135
396170194	4	3	1508.52	-79.531	538.297
396170194	4	4	1508.52	-83.699	533.981
396170241	5	1	1508.727	-139.743	493.26
396170241	5	2	1508.727	-138.088	494.974
396170241	5	3	1508.454	-141.798	498.556
396170241	5	4	1508.511	-144.853	493.834
396170241	5	5	1508.546	-144.506	493.26
396170242	4	1	1508.727	-138.088	494.974
396170242	4	2	1508.727	-136.122	497.01
396170242	4	3	1508.432	-140.134	500.883
396170242	4	4	1508.454	-141.798	498.556

396170243	4	1	1508.727	-136.122	497.01
396170243	4	2	1508.727	-131.955	501.325
396170243	4	3	1508.398	-136.427	505.645
396170243	4	4	1508.432	-140.134	500.883
396170244	4	1	1508.727	-131.955	501.325
396170244	4	2	1508.727	-127.787	505.642
396170244	4	3	1508.379	-132.524	510.217
396170244	4	4	1508.398	-136.427	505.645
396170246	5	1	1508.727	-123.619	509.958
396170246	5	2	1508.727	-119.451	514.274
396170246	5	3	1508.388	-124.058	518.723
396170246	5	4	1508.388	-125.92	516.795
396170246	5	5	1508.398	-128.092	514.278
396170247	6	1	1508.727	-117.054	516.755
396170247	6	2	1508.396	-121.557	521.104
396170247	6	3	1507.057	-121.506	521.055
396170247	6	4	1507.051	-123.981	518.649
396170247	6	5	1508.39	-124.032	518.698
396170247	6	6	1508.727	-119.451	514.274
396170248	4	1	1508.727	-117.054	516.755
396170248	4	2	1507.888	-112.854	521.041
396170248	4	3	1508.417	-117.11	525.15
396170248	4	4	1507.557	-121.525	521.073
396170249	4	1	1507.888	-112.854	521.041
396170249	4	2	1507.888	-110.77	523.199
396170249	4	3	1507.594	-114.773	527.064
396170249	4	4	1507.578	-117.078	525.119
396170250	4	1	1507.888	-110.77	523.199
396170250	4	2	1507.888	-106.915	527.191
396170250	4	3	1507.637	-110.329	530.488
396170250	4	4	1507.594	-114.773	527.064
396170251	4	1	1507.888	-106.915	527.191
396170251	4	2	1507.888	-101.288	533.018
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396170252	4	1	1508.046	-99.133	530.937
396170252	4	2	1508.046	-94.965	535.253
396170252	4	3	1507.863	-97.454	537.656
396170252	4	4	1507.741	-103.287	534.948
396170253	5	1	1508.204	-92.81	533.172
396170253	5	2	1508.204	-89.788	536.301
396170253	5	3	1508.054	-90.432	539.722
396170253	5	4	1508.043	-90.831	539.597
396170253	5	5	1507.863	-97.454	537.656
396170254	5	1	1508.204	-89.788	536.301
396170254	5	2	1508.362	-83.465	538.536
396170254	5	3	1508.297	-83.083	540.706

396170254	5	4	1508.135	-87.588	540.452
396170254	5	5	1508.08	-90.073	539.375
396170255	4	1	1508.52	-81.31	536.455
396170255	4	2	1508.52	-77.553	540.345
396170255	4	3	1508.297	-83.083	540.706
396170255	4	4	1508.362	-83.465	538.536
396170256	4	1	1508.836	-75.221	534.135
396170256	4	2	1508.836	-70.569	538.953
396170256	4	3	1508.52	-77.553	540.345
396170256	4	4	1508.52	-79.531	538.297
396170285	4	1	1508.727	-127.787	505.642
396170285	4	2	1508.727	-123.619	509.958
396170285	4	3	1508.371	-128.466	514.638
396170285	4	4	1508.379	-132.524	510.217
396171013	11	1	1509.469	-79.47	512.485
396171013	11	2	1509.469	-78.696	513.286
396171013	11	3	1509.152	-83.006	517.448
396171013	11	4	1509.152	-86.691	513.633
396171013	11	5	1509.144	-86.915	513.631
396171013	11	6	1509.196	-85.576	513.597
396171013	11	7	1509.251	-84.24	513.488
396171013	11	8	1509.274	-83.686	513.421
396171013	11	9	1509.308	-82.914	513.307
396171013	11	10	1509.367	-81.6	513.054
396171013	11	11	1509.428	-80.305	512.732
396171015	10	1	1509.785	-73.706	509.828
396171015	10	2	1509.785	-72.302	511.282
396171015	10	3	1509.469	-76.612	515.444
396171015	10	4	1509.469	-79.47	512.485
396171015	10	5	1509.49	-79.03	512.342
396171015	10	6	1509.555	-77.779	511.884
396171015	10	7	1509.558	-77.72	511.861
396171015	10	8	1509.62	-76.556	511.363
396171015	10	9	1509.687	-75.365	510.778
396171015	10	10	1509.755	-74.207	510.133
396171019	10	1	1510.101	-69.009	506.066
396171019	10	2	1510.101	-66.95	508.199
396171019	10	3	1509.785	-71.26	512.361
396171019	10	4	1509.785	-73.706	509.828
396171019	10	5	1509.823	-73.086	509.429
396171019	10	6	1509.861	-72.474	509.01
396171019	10	7	1509.892	-72.005	508.67
396171019	10	8	1509.961	-70.965	507.857
396171019	10	9	1510.031	-69.971	506.993
396171019	10	10	1510.1	-69.023	506.081
396171037	8	1	1510.577	-63.795	498.465
396171037	8	2	1510.577	-58.899	503.535

396171037	8	3	1510.261	-63.209	507.697
396171037	8	4	1510.261	-66.998	503.773
396171037	8	5	1510.306	-66.477	503.081
396171037	8	6	1510.374	-65.734	502.002
396171037	8	7	1510.441	-65.046	500.889
396171037	8	8	1510.507	-64.415	499.743
396171057	8	1	1511.318	-56.828	485.467
396171057	8	2	1511.318	-55.551	486.79
396171057	8	3	1511.145	-57.91	489.068
396171057	8	4	1510.983	-61.539	489.73
396171057	8	5	1510.983	-61.539	489.73
396171057	8	6	1511.033	-61.467	488.449
396171057	8	7	1511.082	-61.458	487.138
396171057	8	8	1511.126	-61.512	485.866
396171058	9	1	1511.27	-62.26	481.177
396171058	9	2	1511.249	-62.081	481.925
396171058	9	3	1511.211	-61.826	483.218
396171058	9	4	1511.195	-61.74	483.757
396171058	9	5	1511.171	-61.637	484.519
396171058	9	6	1511.126	-61.512	485.866
396171058	9	7	1511.318	-56.828	485.467
396171058	9	8	1511.475	-54.688	483.401
396171058	9	9	1511.475	-59.454	478.467
396171059	10	1	1511.4	-64.636	475.155
396171059	10	2	1511.391	-64.332	475.724
396171059	10	3	1511.369	-63.754	476.918
396171059	10	4	1511.344	-63.239	478.139
396171059	10	5	1511.315	-62.788	479.383
396171059	10	6	1511.295	-62.529	480.203
396171059	10	7	1511.284	-62.402	480.646
396171059	10	8	1511.27	-62.26	481.177
396171059	10	9	1511.475	-59.454	478.467
396171059	10	10	1511.475	-63.37	474.411
396171073	7	1	1508.868	-95.823	511.944
396171073	7	2	1508.891	-94.844	512.306
396171073	7	3	1508.926	-93.559	512.709
396171073	7	4	1508.963	-92.254	513.041
396171073	7	5	1508.984	-91.551	513.188
396171073	7	6	1508.836	-93.568	515.136
396171073	7	7	1508.836	-96.061	512.554
396171074	9	1	1509.152	-86.691	513.633
396171074	9	2	1509.152	-85.09	515.29
396171074	9	3	1508.836	-89.4	519.452
396171074	9	4	1508.836	-93.568	515.136
396171074	9	5	1508.984	-91.551	513.188
396171074	9	6	1509.003	-90.933	513.3
396171074	9	7	1509.039	-89.852	513.456

396171074	9	8	1509.047	-89.6	513.485
396171074	9	9	1509.094	-88.26	513.596
396171075	4	1	1509.152	-85.09	515.29
396171075	4	2	1509.152	-80.922	519.606
396171075	4	3	1508.836	-85.232	523.768
396171075	4	4	1508.836	-89.4	519.452
396171076	4	1	1509.152	-80.922	519.606
396171076	4	2	1509.152	-76.754	523.922
396171076	4	3	1508.836	-81.064	528.084
396171076	4	4	1508.836	-85.232	523.768
396171077	4	1	1509.152	-76.754	523.922
396171077	4	2	1509.152	-72.586	528.238
396171077	4	3	1508.836	-76.896	532.4
396171077	4	4	1508.836	-81.064	528.084
396171078	4	1	1509.152	-72.586	528.238
396171078	4	2	1509.152	-68.418	532.554
396171078	4	3	1508.836	-72.728	536.716
396171078	4	4	1508.836	-76.896	532.4
396171079	4	1	1509.469	-78.696	513.286
396171079	4	2	1509.469	-74.528	517.602
396171079	4	3	1509.152	-78.838	521.764
396171079	4	4	1509.152	-83.006	517.448
396171080	4	1	1509.469	-74.528	517.602
396171080	4	2	1509.469	-70.36	521.918
396171080	4	3	1509.152	-74.67	526.08
396171080	4	4	1509.152	-78.838	521.764
396171081	4	1	1509.469	-70.36	521.918
396171081	4	2	1509.469	-66.192	526.234
396171081	4	3	1509.152	-70.502	530.396
396171081	4	4	1509.152	-74.67	526.08
396171082	4	1	1509.785	-72.302	511.282
396171082	4	2	1509.785	-68.134	515.598
396171082	4	3	1509.469	-72.444	519.76
396171082	4	4	1509.469	-76.612	515.444
396171083	4	1	1509.785	-68.134	515.598
396171083	4	2	1509.785	-63.966	519.914
396171083	4	3	1509.469	-68.276	524.076
396171083	4	4	1509.469	-72.444	519.76
396171084	4	1	1509.785	-63.966	519.914
396171084	4	2	1509.785	-59.798	524.23
396171084	4	3	1509.469	-64.108	528.392
396171084	4	4	1509.469	-68.276	524.076
396171085	4	1	1509.785	-59.798	524.23
396171085	4	2	1509.785	-55.63	528.546
396171085	4	3	1509.469	-59.94	532.708
396171085	4	4	1509.469	-64.108	528.392
396171086	4	1	1510.101	-66.95	508.199

396171086	4	2	1510.101	-62.782	512.515
396171086	4	3	1509.785	-67.092	516.677
396171086	4	4	1509.785	-71.26	512.361
396171087	4	1	1510.101	-62.782	512.515
396171087	4	2	1510.101	-58.614	516.831
396171087	4	3	1509.785	-62.924	520.993
396171087	4	4	1509.785	-67.092	516.677
396171088	4	1	1510.101	-58.614	516.831
396171088	4	2	1510.101	-54.446	521.147
396171088	4	3	1509.785	-58.756	525.309
396171088	4	4	1509.785	-62.924	520.993
396171089	4	1	1510.101	-54.446	521.147
396171089	4	2	1510.101	-50.278	525.463
396171089	4	3	1509.785	-54.588	529.625
396171089	4	4	1509.785	-58.756	525.309
396171090	4	1	1510.577	-58.899	503.535
396171090	4	2	1510.577	-54.731	507.851
396171090	4	3	1510.261	-59.041	512.013
396171090	4	4	1510.261	-63.209	507.697
396171091	4	1	1510.577	-54.731	507.851
396171091	4	2	1510.577	-50.563	512.167
396171091	4	3	1510.261	-54.873	516.329
396171091	4	4	1510.261	-59.041	512.013
396171092	4	1	1510.577	-50.563	512.167
396171092	4	2	1510.577	-46.395	516.483
396171092	4	3	1510.261	-50.705	520.645
396171092	4	4	1510.261	-54.873	516.329
396171093	4	1	1510.894	-56.673	497.215
396171093	4	2	1510.894	-52.505	501.531
396171093	4	3	1510.577	-56.815	505.693
396171093	4	4	1510.577	-60.983	501.377
396171094	4	1	1510.894	-52.505	501.531
396171094	4	2	1510.894	-48.337	505.847
396171094	4	3	1510.577	-52.647	510.009
396171094	4	4	1510.577	-56.815	505.693
396171095	4	1	1510.894	-48.337	505.847
396171095	4	2	1510.894	-44.169	510.163
396171095	4	3	1510.577	-48.479	514.325
396171095	4	4	1510.577	-52.647	510.009
396171117	4	1	1511.145	-51.158	496.06
396171117	4	2	1511.145	-46.99	500.375
396171117	4	3	1510.894	-50.421	503.689
396171117	4	4	1510.894	-54.589	499.373
396171118	4	1	1511.145	-46.99	500.375
396171118	4	2	1511.145	-42.822	504.692
396171118	4	3	1510.894	-46.253	508.005
396171118	4	4	1510.894	-50.421	503.689

396171119	4	1	1511.145	-42.822	504.692
396171119	4	2	1511.145	-38.654	509.008
396171119	4	3	1510.894	-42.085	512.321
396171119	4	4	1510.894	-46.253	508.005
396171123	4	1	1510.733	-42.157	516.622
396171123	4	2	1510.733	-39.378	519.499
396171123	4	3	1510.417	-43.688	523.661
396171123	4	4	1510.417	-46.467	520.784
396171124	4	1	1511.05	-37.847	512.46
396171124	4	2	1511.05	-35.068	515.337
396171124	4	3	1510.733	-39.378	519.499
396171124	4	4	1510.733	-42.157	516.622
396171127	4	1	1511.318	-34.18	508.919
396171127	4	2	1511.318	-30.707	512.516
396171127	4	3	1511.05	-34.374	516.056
396171127	4	4	1511.05	-37.847	512.46
396171145	4	1	1510.894	-44.169	510.163
396171145	4	2	1510.894	-42.085	512.321
396171145	4	3	1510.577	-46.395	516.483
396171145	4	4	1510.577	-48.479	514.325
396171147	4	1	1509.469	-66.192	526.234
396171147	4	2	1509.469	-62.024	530.55
396171147	4	3	1509.152	-66.334	534.712
396171147	4	4	1509.152	-70.502	530.396
396171171	13	1	1510.555	-89.473	510.241
396171171	13	2	1509.039	-89.852	513.456
396171171	13	3	1509.003	-90.933	513.3
396171171	13	4	1508.984	-91.551	513.188
396171171	13	5	1508.963	-92.254	513.041
396171171	13	6	1508.926	-93.559	512.709
396171171	13	7	1508.891	-94.844	512.306
396171171	13	8	1508.868	-95.823	511.944
396171171	13	9	1510.394	-94.676	508.918
396171171	13	10	1510.42	-93.824	509.238
396171171	13	11	1510.455	-92.705	509.594
396171171	13	12	1510.49	-91.568	509.885
396171171	13	13	1510.526	-90.416	510.109
396171172	14	1	1510.719	-84.102	510.156
396171172	14	2	1509.274	-83.686	513.421
396171172	14	3	1509.251	-84.24	513.488
396171172	14	4	1509.196	-85.576	513.597
396171172	14	5	1509.144	-86.918	513.634
396171172	14	6	1509.152	-86.691	513.633
396171172	14	7	1509.094	-88.26	513.596
396171172	14	8	1509.047	-89.6	513.485
396171172	14	9	1509.039	-89.852	513.456
396171172	14	10	1510.555	-89.473	510.241

396171172	14	11	1510.598	-88.085	510.355
396171172	14	12	1510.634	-86.914	510.377
396171172	14	13	1510.669	-85.746	510.333
396171172	14	14	1510.705	-84.584	510.221
396171173	13	1	1510.884	-78.947	508.697
396171173	13	2	1509.558	-77.72	511.861
396171173	13	3	1509.555	-77.779	511.884
396171173	13	4	1509.49	-79.03	512.342
396171173	13	5	1509.428	-80.305	512.732
396171173	13	6	1509.367	-81.6	513.054
396171173	13	7	1509.308	-82.914	513.307
396171173	13	8	1509.274	-83.686	513.421
396171173	13	9	1510.719	-84.102	510.156
396171173	13	10	1510.74	-83.432	510.045
396171173	13	11	1510.775	-82.293	509.804
396171173	13	12	1510.81	-81.173	509.502
396171173	13	13	1510.846	-80.073	509.139
396171174	13	1	1511.06	-74.471	506.125
396171174	13	2	1509.861	-72.474	509.01
396171174	13	3	1509.823	-73.086	509.429
396171174	13	4	1509.755	-74.207	510.133
396171174	13	5	1509.785	-73.706	509.828
396171174	13	6	1509.687	-75.365	510.778
396171174	13	7	1509.62	-76.556	511.363
396171174	13	8	1509.558	-77.72	511.861
396171174	13	9	1510.884	-78.947	508.697
396171174	13	10	1510.919	-77.949	508.242
396171174	13	11	1510.957	-76.929	507.711
396171174	13	12	1510.996	-75.942	507.13
396171174	13	13	1511.036	-74.99	506.499
396171175	12	1	1511.217	-71.544	503.526
396171175	12	2	1510.101	-69.009	506.066
396171175	12	3	1510.1	-69.023	506.081
396171175	12	4	1510.031	-69.971	506.993
396171175	12	5	1509.961	-70.965	507.857
396171175	12	6	1509.892	-72.005	508.67
396171175	12	7	1509.861	-72.474	509.01
396171175	12	8	1511.06	-74.471	506.125
396171175	12	9	1511.078	-74.073	505.823
396171175	12	10	1511.121	-73.195	505.102
396171175	12	11	1511.167	-72.356	504.34
396171175	12	12	1511.216	-71.558	503.54
396171181	8	1	1511.386	-69.583	501.182
396171181	8	2	1510.261	-66.998	503.773
396171181	8	3	1510.238	-67.274	504.122
396171181	8	4	1510.169	-68.124	505.123
396171181	8	5	1510.101	-69.009	506.066

396171181	8	6	1511.217	-71.544	503.526
396171181	8	7	1511.273	-70.8	502.707
396171181	8	8	1511.336	-70.084	501.841
396171182	12	1	1511.817	-66.587	495.667
396171182	12	2	1510.577	-63.795	498.465
396171182	12	3	1510.507	-64.415	499.743
396171182	12	4	1510.441	-65.046	500.889
396171182	12	5	1510.374	-65.734	502.002
396171182	12	6	1510.306	-66.477	503.081
396171182	12	7	1510.261	-66.998	503.773
396171182	12	8	1511.386	-69.583	501.182
396171182	12	9	1511.405	-69.411	500.943
396171182	12	10	1511.477	-68.782	500.017
396171182	12	11	1511.553	-68.198	499.062
396171182	12	12	1511.63	-67.662	498.082
396171183	7	1	1511.981	-65.868	493.418
396171183	7	2	1510.857	-59.861	494.921
396171183	7	3	1510.577	-63.795	498.465
396171183	7	4	1511.817	-66.587	495.667
396171183	7	5	1511.788	-66.742	496.057
396171183	7	6	1511.867	-66.348	495.005
396171183	7	7	1511.945	-66.012	493.941
396171184	10	1	1512.229	-65.203	489.53
396171184	10	2	1510.983	-61.539	489.73
396171184	10	3	1510.929	-61.68	491.058
396171184	10	4	1510.874	-61.883	492.35
396171184	10	5	1510.817	-62.151	493.63
396171184	10	6	1510.787	-62.313	494.283
396171184	10	7	1511.981	-65.868	493.418
396171184	10	8	1512.02	-65.729	492.861
396171184	10	9	1512.093	-65.499	491.768
396171184	10	10	1512.162	-65.325	490.664
396171185	8	1	1511.145	-57.91	489.068
396171185	8	2	1511.145	-55.795	491.257
396171185	8	3	1510.857	-59.861	494.921
396171185	8	4	1510.787	-62.313	494.283
396171185	8	5	1510.817	-62.151	493.63
396171185	8	6	1510.874	-61.883	492.35
396171185	8	7	1510.929	-61.68	491.058
396171185	8	8	1510.983	-61.539	489.73
396171186	4	1	1511.318	-55.551	486.79
396171186	4	2	1511.318	-52.144	490.317
396171186	4	3	1511.145	-54.503	492.595
396171186	4	4	1511.145	-57.91	489.068
396171187	12	1	1512.447	-65.292	485.076
396171187	12	2	1512.399	-65.185	486.193
396171187	12	3	1512.346	-65.135	487.314

396171187	12	4	1512.289	-65.142	488.434
396171187	12	5	1512.229	-65.203	489.53
396171187	12	6	1510.983	-61.539	489.73
396171187	12	7	1511.033	-61.467	488.449
396171187	12	8	1511.082	-61.458	487.138
396171187	12	9	1511.126	-61.512	485.866
396171187	12	10	1511.171	-61.637	484.519
396171187	12	11	1511.195	-61.74	483.757
396171187	12	12	1512.472	-65.381	484.424
396171188	11	1	1512.568	-66.068	481.389
396171188	11	2	1512.558	-65.958	481.767
396171188	11	3	1512.526	-65.679	482.859
396171188	11	4	1512.489	-65.457	483.963
396171188	11	5	1512.472	-65.381	484.424
396171188	11	6	1511.195	-61.74	483.757
396171188	11	7	1511.211	-61.826	483.218
396171188	11	8	1511.249	-62.081	481.925
396171188	11	9	1511.27	-62.26	481.177
396171188	11	10	1511.284	-62.402	480.646
396171188	11	11	1511.295	-62.529	480.203
396171189	12	1	1512.641	-67.896	477.091
396171189	12	2	1512.636	-67.633	477.575
396171189	12	3	1512.624	-67.132	478.59
396171189	12	4	1512.607	-66.685	479.63
396171189	12	5	1512.585	-66.293	480.689
396171189	12	6	1512.568	-66.068	481.389
396171189	12	7	1511.295	-62.529	480.203
396171189	12	8	1511.315	-62.788	479.383
396171189	12	9	1511.344	-63.239	478.139
396171189	12	10	1511.369	-63.754	476.918
396171189	12	11	1511.391	-64.332	475.724
396171189	12	12	1511.4	-64.636	475.155
396171190	7	1	1512.642	-70.956	472.905
396171190	7	2	1512.647	-70.159	473.807
396171190	7	3	1512.649	-69.452	474.699
396171190	7	4	1512.649	-68.795	475.626
396171190	7	5	1512.641	-67.896	477.091
396171190	7	6	1511.502	-62.919	474.146
396171190	7	7	1511.502	-67.427	469.477
396171191	8	1	1512.562	-74.893	469.624
396171191	8	2	1512.577	-74.36	469.977
396171191	8	3	1512.601	-73.437	470.649
396171191	8	4	1512.62	-72.553	471.371
396171191	8	5	1512.633	-71.711	472.14
396171191	8	6	1512.642	-70.956	472.905
396171191	8	7	1511.502	-67.427	469.477
396171191	8	8	1511.691	-71.779	464.726

396171192	6	1	1510.261	-66.998	503.773
396171192	6	2	1510.261	-62.386	508.549
396171192	6	3	1510.101	-64.573	510.66
396171192	6	4	1510.101	-69.009	506.066
396171192	6	5	1510.169	-68.124	505.123
396171192	6	6	1510.238	-67.274	504.122
396171193	4	1	1510.261	-62.386	508.549
396171193	4	2	1510.261	-58.218	512.865
396171193	4	3	1510.101	-60.405	514.976
396171193	4	4	1510.101	-64.573	510.66
396171194	4	1	1510.261	-58.218	512.865
396171194	4	2	1510.261	-55.663	515.51
396171194	4	3	1510.101	-57.85	517.622
396171194	4	4	1510.101	-60.405	514.976
396171195	4	1	1510.261	-55.663	515.51
396171195	4	2	1510.261	-52.1	519.201
396171195	4	3	1510.101	-54.286	521.312
396171195	4	4	1510.101	-57.85	517.622
396171196	4	1	1510.261	-52.1	519.201
396171196	4	2	1510.261	-48.59	522.835
396171196	4	3	1510.101	-50.777	524.946
396171196	4	4	1510.101	-54.286	521.312
396171197	4	1	1510.551	-46.755	516.831
396171197	4	2	1510.551	-44.641	519.021
396171197	4	3	1510.261	-48.59	522.835
396171197	4	4	1510.261	-50.705	520.645
396171198	4	1	1510.843	-42.783	512.995
396171198	4	2	1510.843	-40.668	515.185
396171198	4	3	1510.551	-44.641	519.021
396171198	4	4	1510.551	-46.755	516.831
396171199	4	1	1511.145	-38.654	509.008
396171199	4	2	1511.145	-36.539	511.197
396171199	4	3	1510.843	-40.668	515.185
396171199	4	4	1510.843	-42.783	512.995
396171200	4	1	1511.318	-37.69	505.285
396171200	4	2	1511.318	-34.18	508.919
396171200	4	3	1511.145	-36.539	511.197
396171200	4	4	1511.145	-40.049	507.563
396171201	4	1	1511.318	-41.253	501.595
396171201	4	2	1511.318	-37.69	505.285
396171201	4	3	1511.145	-40.049	507.563
396171201	4	4	1511.145	-43.612	503.873
396171202	4	1	1511.318	-43.808	498.949
396171202	4	2	1511.318	-41.253	501.595
396171202	4	3	1511.145	-43.612	503.873
396171202	4	4	1511.145	-46.167	501.227
396171203	4	1	1511.318	-47.976	494.633

396171203	4	2	1511.318	-43.808	498.949
396171203	4	3	1511.145	-46.167	501.227
396171203	4	4	1511.145	-50.335	496.911
396171204	4	1	1511.318	-52.144	490.317
396171204	4	2	1511.318	-47.976	494.633
396171204	4	3	1511.145	-50.335	496.911
396171204	4	4	1511.145	-54.503	492.595
396171239	4	1	1510.913	-39.385	519.506
396171239	4	2	1510.913	-36.826	522.155
396171239	4	3	1510.597	-42.032	525.39
396171239	4	4	1510.597	-43.695	523.668
396171240	4	1	1511.229	-35.075	515.344
396171240	4	2	1511.229	-31.716	518.822
396171240	4	3	1510.913	-36.826	522.155
396171240	4	4	1510.913	-39.385	519.506
396171241	4	1	1511.498	-30.714	512.522
396171241	4	2	1511.498	-27.429	515.924
396171241	4	3	1511.229	-31.716	518.822
396171241	4	4	1511.229	-34.38	516.063
396171242	4	1	1509.332	-68.425	532.561
396171242	4	2	1509.332	-64.487	536.638
396171242	4	3	1509.016	-70.862	538.663
396171242	4	4	1509.016	-72.735	536.723
396171243	4	1	1509.648	-62.031	530.557
396171243	4	2	1509.648	-58.521	534.192
396171243	4	3	1509.332	-64.487	536.638
396171243	4	4	1509.332	-66.341	534.719
396171244	4	1	1509.964	-55.637	528.552
396171244	4	2	1509.964	-52.836	531.453
396171244	4	3	1509.648	-58.521	534.192
396171244	4	4	1509.648	-59.947	532.715
396171245	4	1	1510.281	-50.285	525.469
396171245	4	2	1510.281	-47.357	528.501
396171245	4	3	1509.964	-52.836	531.453
396171245	4	4	1509.964	-54.595	529.632
396171246	6	1	1510.597	-46.474	520.791
396171246	6	2	1510.597	-42.032	525.39
396171246	6	3	1509.91	-42.006	525.365
396171246	6	4	1509.594	-47.331	528.476
396171246	6	5	1510.281	-47.357	528.501
396171246	6	6	1510.281	-50.784	524.953
396288001	4	1	1495.512	-110.67	422.287
396288001	4	2	1496.343	-113.528	419.39
396288001	4	3	1501.2	-113.713	419.568
396288001	4	4	1501.2	-110.886	422.495
396288003	4	1	1494.681	-107.811	425.184
396288003	4	2	1495.512	-110.67	422.287

396288003	4	3	1501.2	-110.886	422.495
396288003	4	4	1501.2	-108.058	425.423
396288005	4	1	1493.488	-103.706	429.344
396288005	4	2	1494.061	-105.676	427.348
396288005	4	3	1498.764	-105.854	427.521
396288005	4	4	1498.764	-103.906	429.538
396288007	4	1	1492.263	-99.492	433.615
396288007	4	2	1493.488	-103.706	429.344
396288007	4	3	1498.764	-103.906	429.538
396288007	4	4	1498.764	-99.738	433.854
396288009	4	1	1491.039	-95.277	437.886
396288009	4	2	1492.263	-99.492	433.615
396288009	4	3	1494.769	-99.587	433.707
396288009	4	4	1494.769	-95.419	438.023
396288011	4	1	1489.814	-91.063	442.158
396288011	4	2	1491.039	-95.277	437.886
396288011	4	3	1494.769	-95.419	438.023
396288011	4	4	1494.769	-91.251	442.339
396288013	4	1	1489.178	-88.874	444.376
396288013	4	2	1489.814	-91.063	442.158
396288013	4	3	1493.771	-91.213	442.303
396288013	4	4	1493.771	-89.048	444.544
396288015	4	1	1487.586	-83.395	449.928
396288015	4	2	1489.178	-88.874	444.376
396288015	4	3	1491.733	-88.971	444.469
396288015	4	4	1491.733	-83.553	450.08
396288023	4	1	1483.585	-65.168	468.499
396288023	4	2	1483.585	-61	472.815
396288023	4	3	1481.023	-60.903	472.721
396288023	4	4	1482.248	-65.118	468.45
396288025	4	1	1483.585	-61	472.815
396288025	4	2	1483.585	-56.832	477.131
396288025	4	3	1479.798	-56.689	476.992
396288025	4	4	1481.023	-60.903	472.721
396288027	4	1	1481.588	-56.757	477.058
396288027	4	2	1481.588	-52.589	481.374
396288027	4	3	1478.574	-52.474	481.263
396288027	4	4	1479.798	-56.689	476.992
396288029	4	1	1481.198	-52.574	481.359
396288029	4	2	1481.198	-48.184	485.906
396288029	4	3	1477.284	-48.035	485.762
396288029	4	4	1478.574	-52.474	481.263
396288031	4	1	1481.198	-48.184	485.906
396288031	4	2	1481.198	-44.016	490.222
396288031	4	3	1476.059	-43.821	490.033
396288031	4	4	1477.284	-48.035	485.762
396288033	4	1	1479.431	-41.823	492.358

396288033	4	2	1479.431	-37.655	496.674
396288033	4	3	1474.209	-37.457	496.483
396288033	4	4	1475.434	-41.671	492.212
396288035	4	1	1479.431	-37.655	496.674
396288035	4	2	1479.431	-33.487	500.99
396288035	4	3	1472.985	-33.242	500.754
396288035	4	4	1474.209	-37.457	496.483
396288037	4	1	1479.431	-33.487	500.99
396288037	4	2	1479.431	-30.528	504.054
396288037	4	3	1472.115	-30.25	503.786
396288037	4	4	1472.985	-33.242	500.754
396288039	4	1	1479.431	-30.528	504.054
396288039	4	2	1479.431	-27.382	507.312
396288039	4	3	1471.25	-27.274	506.802
396288039	4	4	1472.115	-30.25	503.786
396289005	4	1	1563.184	-113.5	466.614
396289005	4	2	1563.184	-109.162	466.614
396289005	4	3	1568.491	-108.401	465.191
396289005	4	4	1568.491	-113.5	465.191
396290005	4	1	1558.365	-113.5	467.905
396290005	4	2	1558.365	-109.854	467.905
396290005	4	3	1563.184	-109.162	466.614
396290005	4	4	1563.184	-113.5	466.614
396295001	4	1	1513.085	-109.704	470.819
396295001	4	2	1512.784	-112.536	476.108
396295001	4	3	1520.478	-112.536	476.108
396295001	4	4	1520.478	-109.704	470.819
396295003	4	1	1513.312	-107.568	466.832
396295003	4	2	1513.085	-109.704	470.819
396295003	4	3	1520.478	-109.704	470.819
396295003	4	4	1520.478	-107.568	466.832
396295007	4	1	1513.99	-101.206	454.951
396295007	4	2	1513.721	-103.729	459.663
396295007	4	3	1520.478	-103.729	459.663
396295007	4	4	1520.478	-101.206	454.951
396295009	4	1	1549.522	-97.615	448.245
396295009	4	2	1549.522	-100.897	454.374
396295009	4	3	1555.522	-100.897	454.374
396295009	4	4	1555.522	-97.765	448.526
396295011	4	1	1513.99	-101.206	454.951
396295011	4	2	1520.478	-101.206	454.951
396295011	4	3	1520.478	-98.373	449.662
396295011	4	4	1514.291	-98.373	449.662
396295013	4	1	1549.522	-108.465	468.505
396295013	4	2	1549.522	-111.297	473.794
396295013	4	3	1555.041	-111.297	473.794
396295013	4	4	1555.973	-108.465	468.505

396295015	4	1	1523.522	-96.963	447.029
396295015	4	2	1523.522	-99.967	452.637
396295015	4	3	1529.522	-99.967	452.637
396295015	4	4	1529.522	-97.113	447.309
396295017	4	1	1536.522	-97.289	447.637
396295017	4	2	1536.522	-100.001	452.701
396295017	4	3	1542.522	-100.001	452.701
396295017	4	4	1542.522	-97.439	447.918
396295019	4	1	1549.522	-111.297	473.794
396295019	4	2	1549.522	-114.13	479.083
396295019	4	3	1554.108	-114.13	479.083
396295019	4	4	1555.041	-111.297	473.794
396295021	4	1	1529.522	-97.113	447.309
396295021	4	2	1529.522	-99.169	451.147
396295021	4	3	1533.478	-99.169	451.147
396295021	4	4	1533.478	-97.213	447.494
396295023	4	1	1542.522	-97.439	447.918
396295023	4	2	1542.522	-99.169	451.147
396295023	4	3	1546.478	-99.169	451.147
396295023	4	4	1546.478	-97.538	448.102
396295025	4	1	1549.522	-106.562	464.952
396295025	4	2	1549.522	-108.465	468.505
396295025	4	3	1555.973	-108.465	468.505
396295025	4	4	1556.6	-106.562	464.952
396295027	4	1	1555.522	-97.765	448.526
396295027	4	2	1555.522	-99.434	451.642
396295027	4	3	1558.93	-99.434	451.642
396295027	4	4	1558.93	-97.85	448.686
396295029	4	1	1512.784	-112.536	476.108
396295029	4	2	1512.615	-114.13	479.083
396295029	4	3	1520.478	-114.13	479.083
396295029	4	4	1520.478	-112.536	476.108
396295031	4	1	1509.413	-115.567	481.768
396295031	4	2	1509.016	-119.298	488.734
396295031	4	3	1513.5	-119.298	488.734
396295031	4	4	1513.5	-115.567	481.768
396295039	4	1	1491.414	-29.774	505.746
396295039	4	2	1491.414	-27.541	508.058
396295039	4	3	1485.422	-27.462	507.685
396295039	4	4	1485.422	-29.547	505.526
396295041	4	1	1485.422	-31.672	503.325
396295041	4	2	1485.422	-27.462	507.685
396295041	4	3	1479.431	-27.382	507.312
396295041	4	4	1479.431	-31.445	503.105
396295043	4	1	1510.894	-59.341	494.452
396295043	4	2	1510.894	-56.673	497.215
396295043	4	3	1510.577	-60.983	501.377

396295043	4	4	1510.577	-63.795	498.465
396295045	4	1	1511.145	-55.795	491.257
396295045	4	2	1511.145	-51.158	496.06
396295045	4	3	1510.894	-54.589	499.373
396295045	4	4	1510.894	-59.341	494.452
396295047	4	1	1514.465	-96.736	446.605
396295047	4	2	1514.291	-98.373	449.662
396295047	4	3	1520.478	-98.373	449.662
396295047	4	4	1520.478	-96.887	446.886
396320001	4	1	1509.043	-131.414	493.26
396320001	4	2	1509.043	-130.354	494.358
396320001	4	3	1508.727	-134.664	498.52
396320001	4	4	1508.727	-139.743	493.26
396321001	3	1	1508.692	-123.166	493.26
396321001	3	2	1509.043	-127.434	497.381
396321001	3	3	1509.043	-131.414	493.26
396324001	4	1	1508.7	-108.409	508.407
396324001	4	2	1508.52	-104.234	512.716
396324001	4	3	1508.204	-108.544	516.878
396324001	4	4	1509.043	-112.744	512.593
396335001	4	1	1504.755	-100.048	433.988
396335001	4	2	1504.755	-104.134	429.757
396335001	4	3	1510.81	-104.364	429.979
396335001	4	4	1510.81	-100.278	434.21
396336003	6	1	1511.726	-97.663	436.988
396336003	6	2	1511.587	-99.556	438.816
396336003	6	3	1511.627	-101.653	435.539
396336003	6	4	1511.726	-100.312	434.244
396336003	6	5	1504.755	-100.048	433.988
396336003	6	6	1504.755	-97.398	436.732
396348005	4	1	1497.552	-117.691	415.171
396348005	4	2	1495.873	-111.911	421.029
396348005	4	3	1491.663	-112.35	420.255
396348005	4	4	1493.104	-117.305	415.233
396351001	5	1	1486.155	-65.266	468.593
396351001	5	2	1487.579	-64.021	469.99
396351001	5	3	1487.579	-61.152	472.961
396351001	5	4	1483.585	-61	472.815
396351001	5	5	1483.585	-65.168	468.499
396366016	4	1	1490.922	-118.852	416.002
396366016	4	2	1490.5	-125.956	420.146
396366016	4	3	1497.091	-126.327	420.262
396366016	4	4	1497.104	-119.204	416.107
396366017	18	1	1504.12	-118.704	416.697
396366017	18	2	1504.186	-117.806	415.83
396366017	18	3	1504.161	-118.738	415.562
396366017	18	4	1504.116	-119.345	416.148

396366017	18	5	1503.995	-121.634	417.084
396366017	18	6	1503.837	-124.62	418.305
396366017	18	7	1503.764	-125.585	419.275
396366017	18	8	1502.117	-125.497	419.241
396366017	18	9	1500.469	-125.407	419.208
396366017	18	10	1498.822	-125.318	419.176
396366017	18	11	1497.174	-125.227	419.145
396366017	18	12	1497.159	-124.257	418.174
396366017	18	13	1497.126	-121.259	416.95
396366017	18	14	1497.102	-119.032	416.041
396366017	18	15	1497.114	-118.962	416.012
396366017	18	16	1497.261	-118.361	415.428
396366017	18	17	1497.345	-117.321	415.812
396366017	18	18	1497.128	-118.322	416.562
396366018	17	1	1510.722	-119.05	416.84
396366018	17	2	1510.788	-118.041	416.088
396366018	17	3	1510.768	-118.772	415.879
396366018	17	4	1510.718	-119.454	416.537
396366018	17	5	1510.54	-121.86	418.889
396366018	17	6	1510.453	-123.029	420.052
396366018	17	7	1510.399	-123.753	420.779
396366018	17	8	1507.903	-125.363	418.922
396366018	17	9	1507.098	-125.321	418.905
396366018	17	10	1505.448	-125.235	418.869
396366018	17	11	1503.797	-125.147	418.834
396366018	17	12	1503.837	-124.62	418.305
396366018	17	13	1503.995	-121.634	417.084
396366018	17	14	1504.116	-119.345	416.148
396366018	17	15	1504.161	-118.738	415.562
396366018	17	16	1504.186	-117.806	415.83
396366018	17	17	1504.12	-118.704	416.697
396366019	4	1	1502.579	-140.522	436.152
396366019	4	2	1502.089	-144.443	445.456
396366019	4	3	1508.68	-144.72	445.665
396366019	4	4	1509.17	-139.381	437.834
396366020	4	1	1503.06	-134.71	429.057
396366020	4	2	1502.579	-140.522	436.152
396366020	4	3	1509.17	-139.381	437.834
396366020	4	4	1509.65	-133.601	430.707
396366021	4	1	1503.428	-130.008	423.864
396366021	4	2	1503.06	-134.71	429.057
396366021	4	3	1509.661	-133.294	431.025
396366021	4	4	1510.03	-128.606	425.816
396366022	4	1	1503.797	-125.147	418.834
396366022	4	2	1503.428	-130.008	423.864
396366022	4	3	1510.03	-128.606	425.816
396366022	4	4	1510.399	-123.753	420.779

396366023	4	1	1495.927	-140.906	436.907
396366023	4	2	1495.498	-144.156	445.255
396366023	4	3	1502.089	-144.443	445.456
396366023	4	4	1502.518	-141.223	437.08
396366024	4	1	1496.331	-136.086	430.901
396366024	4	2	1495.927	-140.906	436.907
396366024	4	3	1502.518	-141.223	437.08
396366024	4	4	1502.921	-136.422	431.054
396366025	4	1	1496.752	-130.763	424.913
396366025	4	2	1496.331	-136.086	430.901
396366025	4	3	1502.921	-136.422	431.054
396366025	4	4	1503.343	-131.113	425.051
396366026	4	1	1490.536	-140.853	437.057
396366026	4	2	1490.125	-143.915	445.097
396366026	4	3	1495.498	-144.156	445.255
396366026	4	4	1495.909	-141.119	437.19
396366027	4	1	1489.657	-136.753	431.966
396366027	4	2	1489.318	-140.791	437.028
396366027	4	3	1495.909	-141.119	437.19
396366027	4	4	1496.248	-137.099	432.109
396366028	4	1	1490.079	-131.464	425.943
396366028	4	2	1489.657	-136.753	431.966
396366028	4	3	1496.248	-137.099	432.109
396366028	4	4	1496.669	-131.826	426.069
396366029	16	1	1482.728	-140.452	436.879
396366029	16	2	1482.625	-141.627	438.445
396366029	16	3	1482.484	-143.216	440.66
396366029	16	4	1482.421	-143.341	442.236
396366029	16	5	1482.317	-143.551	444.877
396366029	16	6	1484.269	-143.644	444.931
396366029	16	7	1486.221	-143.735	444.986
396366029	16	8	1488.173	-143.825	445.041
396366029	16	9	1490.125	-143.915	445.097
396366029	16	10	1490.23	-143.715	442.446
396366029	16	11	1490.293	-143.596	440.859
396366029	16	12	1490.434	-142.021	438.633
396366029	16	13	1490.536	-140.853	437.057
396366029	16	14	1488.584	-140.754	437.011
396366029	16	15	1486.632	-140.654	436.966
396366029	16	16	1484.68	-140.554	436.922
396366030	4	1	1483.149	-135.373	430.638
396366030	4	2	1482.728	-140.452	436.879
396366030	4	3	1489.318	-140.791	437.028
396366030	4	4	1489.74	-135.736	430.763
396366031	4	1	1483.571	-130.019	424.681
396366031	4	2	1483.149	-135.373	430.638
396366031	4	3	1489.74	-135.736	430.763

396366031	4	4	1490.161	-130.398	424.79
396366032	4	1	1476.102	-140.5	437.263
396366032	4	2	1475.726	-143.233	444.701
396366032	4	3	1482.317	-143.551	444.877
396366032	4	4	1482.693	-140.849	437.402
396366033	4	1	1476.475	-136.021	431.723
396366033	4	2	1476.102	-140.5	437.263
396366033	4	3	1482.693	-140.849	437.402
396366033	4	4	1483.066	-136.394	431.837
396366034	4	1	1476.897	-130.696	425.737
396366034	4	2	1476.475	-136.021	431.723
396366034	4	3	1483.066	-136.394	431.837
396366034	4	4	1483.488	-131.087	425.832
396366035	4	1	1469.867	-134.597	430.432
396366035	4	2	1469.591	-138.002	434.458
396366035	4	3	1476.114	-140.365	437.088
396366035	4	4	1476.558	-134.995	430.528
396366036	4	1	1470.165	-130.82	426.236
396366036	4	2	1469.867	-134.597	430.432
396366036	4	3	1476.558	-134.995	430.528
396366036	4	4	1476.855	-131.232	426.318
396366037	4	1	1470.462	-126.944	422.142
396366037	4	2	1470.165	-130.82	426.236
396366037	4	3	1476.855	-131.232	426.318
396366037	4	4	1477.153	-127.365	422.214
396366038	4	1	1470.783	-122.669	417.814
396366038	4	2	1470.462	-126.944	422.142
396366038	4	3	1477.153	-127.365	422.214
396366038	4	4	1477.473	-123.096	417.88
396366039	4	1	1463.293	-132.717	428.708
396366039	4	2	1463.068	-135.538	431.908
396366039	4	3	1469.591	-138.002	434.458
396366039	4	4	1469.983	-133.137	428.781
396366040	4	1	1463.674	-127.79	423.417
396366040	4	2	1463.293	-132.717	428.708
396366040	4	3	1469.983	-133.137	428.781
396366040	4	4	1470.365	-128.225	423.475
396366041	4	1	1464.043	-122.891	418.427
396366041	4	2	1463.674	-127.79	423.417
396366041	4	3	1470.365	-128.225	423.475
396366041	4	4	1470.733	-123.334	418.477
396366042	4	1	1459.391	-129.978	425.987
396366042	4	2	1459.077	-133.985	430.384
396366042	4	3	1463.068	-135.538	431.908
396366042	4	4	1463.485	-130.249	426.017
396366043	4	1	1459.76	-125.132	420.942
396366043	4	2	1459.391	-129.978	425.987

396366043	4	3	1463.485	-130.249	426.017
396366043	4	4	1463.854	-125.41	420.965
396366044	4	1	1455.349	-129.015	425.236
396366044	4	2	1455.087	-132.401	428.885
396366044	4	3	1459.077	-133.985	430.384
396366044	4	4	1459.443	-129.293	425.258
396366045	4	1	1455.665	-124.847	420.926
396366045	4	2	1455.349	-129.015	425.236
396366045	4	3	1459.443	-129.293	425.258
396366045	4	4	1459.76	-125.132	420.942
396366046	4	1	1448.589	-126.82	423.435
396366046	4	2	1448.372	-129.667	426.416
396366046	4	3	1455.087	-132.401	428.885
396366046	4	4	1455.479	-127.309	423.451
396366047	4	1	1448.964	-121.826	418.384
396366047	4	2	1448.589	-126.82	423.435
396366047	4	3	1455.479	-127.309	423.451
396366047	4	4	1455.854	-122.325	418.392
396366048	4	1	1441.806	-124.875	421.978
396366048	4	2	1441.657	-126.857	424.008
396366048	4	3	1448.372	-129.667	426.416
396366048	4	4	1448.697	-125.39	421.968
396366049	4	1	1442.123	-120.64	417.738
396366049	4	2	1441.806	-124.875	421.978
396366049	4	3	1448.697	-125.39	421.968
396366049	4	4	1449.013	-121.159	417.724
396366050	4	1	1435.183	-120.766	418.435
396366050	4	2	1434.943	-123.983	421.651
396366050	4	3	1441.657	-126.857	424.008
396366050	4	4	1442.073	-121.307	418.398
396366051	4	1	1428.342	-118.101	419.321
396366051	4	2	1428.066	-121.799	423.004
396366051	4	3	1434.943	-123.983	421.651
396366051	4	4	1435.232	-120.098	417.775
396366052	4	1	1441.544	-126.809	423.968
396366052	4	2	1438.315	-129.347	429.882
396366052	4	3	1445.066	-132.11	432.353
396366052	4	4	1448.29	-129.634	426.387
396366053	4	1	1448.29	-129.634	426.387
396366053	4	2	1445.066	-132.11	432.353
396366053	4	3	1451.824	-134.778	434.903
396366053	4	4	1455.042	-132.383	428.869
396366054	4	1	1455.042	-132.383	428.869
396366054	4	2	1451.824	-134.778	434.903
396366054	4	3	1458.685	-137.37	437.585
396366054	4	4	1459.077	-133.985	430.384
396366055	4	1	1459.077	-133.985	430.384

396366055	4	2	1458.685	-137.37	437.585
396366055	4	3	1462.278	-138.679	439.028
396366055	4	4	1465.484	-136.462	432.844
396366056	4	1	1465.484	-136.462	432.844
396366056	4	2	1462.278	-138.679	439.028
396366056	4	3	1468.97	-141.016	441.794
396366056	4	4	1472.164	-138.947	435.486
396366057	4	1	1472.164	-138.947	435.486
396366057	4	2	1468.97	-141.016	441.794
396366057	4	3	1475.726	-143.233	444.701
396366057	4	4	1476.114	-140.365	437.088
396366139	16	1	1444.112	-115.723	415.686
396366139	16	2	1445.834	-115.854	415.681
396366139	16	3	1447.557	-115.984	415.678
396366139	16	4	1449.28	-116.112	415.676
396366139	16	5	1449.213	-117.423	416.137
396366139	16	6	1449.171	-118.246	416.427
396366139	16	7	1449.045	-120.733	417.303
396366139	16	8	1449.013	-121.159	417.724
396366139	16	9	1447.291	-121.031	417.725
396366139	16	10	1445.568	-120.902	417.728
396366139	16	11	1443.845	-120.771	417.733
396366139	16	12	1442.123	-120.64	417.738
396366139	16	13	1442.154	-120.213	417.318
396366139	16	14	1442.281	-117.726	416.443
396366139	16	15	1442.323	-116.902	416.153
396366139	16	16	1442.389	-115.591	415.692
396366140	16	1	1451.002	-116.24	415.675
396366140	16	2	1452.725	-116.365	415.675
396366140	16	3	1454.448	-116.49	415.677
396366140	16	4	1456.17	-116.613	415.68
396366140	16	5	1456.091	-118.167	416.228
396366140	16	6	1456.062	-118.747	416.433
396366140	16	7	1455.935	-121.232	417.309
396366140	16	8	1455.854	-122.325	418.392
396366140	16	9	1454.131	-122.202	418.388
396366140	16	10	1452.409	-122.078	418.385
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396366140	16	12	1448.964	-121.826	418.384
396366140	16	13	1449.045	-120.733	417.303
396366140	16	14	1449.171	-118.246	416.427
396366140	16	15	1449.201	-117.666	416.223
396366140	16	16	1449.28	-116.112	415.676
396366141	16	1	1466.031	-117.296	415.723
396366141	16	2	1467.704	-117.408	415.734
396366141	16	3	1469.377	-117.519	415.746
396366141	16	4	1471.05	-117.628	415.76

396366141	16	5	1470.97	-119.181	416.309
396366141	16	6	1470.941	-119.76	416.513
396366141	16	7	1470.814	-122.244	417.392
396366141	16	8	1470.733	-123.334	418.477
396366141	16	9	1469.061	-123.225	418.462
396366141	16	10	1467.388	-123.113	418.451
396366141	16	11	1465.715	-123.003	418.438
396366141	16	12	1464.043	-122.891	418.427
396366141	16	13	1464.124	-121.8	417.343
396366141	16	14	1464.25	-119.315	416.466
396366141	16	15	1464.28	-118.736	416.261
396366141	16	16	1464.359	-117.183	415.713
396366142	16	1	1471.05	-117.628	415.76
396366142	16	2	1470.983	-118.937	416.223
396366142	16	3	1470.941	-119.76	416.513
396366142	16	4	1470.814	-122.244	417.392
396366142	16	5	1470.783	-122.669	417.814
396366142	16	6	1472.456	-122.777	417.829
396366142	16	7	1474.128	-122.885	417.845
396366142	16	8	1475.801	-122.991	417.862
396366142	16	9	1477.473	-123.096	417.88
396366142	16	10	1477.505	-122.671	417.458
396366142	16	11	1477.632	-120.188	416.579
396366142	16	12	1477.674	-119.365	416.288
396366142	16	13	1477.74	-118.057	415.824
396366142	16	14	1476.067	-117.951	415.806
396366142	16	15	1474.395	-117.845	415.79
396366142	16	16	1472.722	-117.737	415.774
396366143	17	1	1428.608	-114.484	415.792
396366143	17	2	1428.542	-115.391	416.671
396366143	17	3	1428.475	-116.296	417.552
396366143	17	4	1428.408	-117.199	418.435
396366143	17	5	1428.342	-118.101	419.321
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396366143	17	10	1435.264	-119.671	417.355
396366143	17	11	1435.39	-117.184	416.481
396366143	17	12	1435.432	-116.36	416.191
396366143	17	13	1435.499	-115.048	415.73
396366143	17	14	1433.776	-114.909	415.744
396366143	17	15	1432.054	-114.769	415.758
396366143	17	16	1430.331	-114.627	415.774
396366143	17	17	1434.705	-119.626	417.359
396366144	16	1	1437.221	-115.186	415.719
396366144	16	2	1438.944	-115.323	415.708

396366144	16	3	1440.667	-115.458	415.699
396366144	16	4	1442.389	-115.591	415.692
396366144	16	5	1442.31	-117.145	416.239
396366144	16	6	1442.281	-117.726	416.443
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396366144	16	13	1435.264	-119.671	417.355
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396366145	16	1	1479.388	-118.16	415.843
396366145	16	2	1481.036	-118.261	415.863
396366145	16	3	1482.683	-118.362	415.883
396366145	16	4	1484.331	-118.462	415.905
396366145	16	5	1484.222	-120.593	416.66
396366145	16	6	1484.096	-123.075	417.54
396366145	16	7	1484.015	-124.164	418.627
396366145	16	8	1483.909	-125.569	420.046
396366145	16	9	1482.262	-125.47	420.023
396366145	16	10	1480.614	-125.37	420.002
396366145	16	11	1478.966	-125.269	419.981
396366145	16	12	1477.319	-125.167	419.961
396366145	16	13	1477.424	-123.76	418.544
396366145	16	14	1477.505	-122.671	417.458
396366145	16	15	1477.632	-120.188	416.579
396366145	16	16	1477.74	-118.057	415.824
396366146	16	1	1484.331	-118.462	415.905
396366146	16	2	1484.222	-120.593	416.66
396366146	16	3	1484.096	-123.075	417.54
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396366146	16	5	1483.992	-124.467	418.931
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396366146	16	7	1487.287	-124.662	418.979
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396366146	16	9	1490.583	-124.854	419.03
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396366146	16	11	1490.752	-122.052	417.31
396366146	16	12	1490.813	-120.902	416.84
396366146	16	13	1490.922	-118.852	416.002
396366146	16	14	1489.274	-118.756	415.976
396366146	16	15	1487.626	-118.659	415.952
396366146	16	16	1485.979	-118.561	415.928
396366147	16	1	1458.217	-116.758	415.686

396366147	16	2	1460.264	-116.902	415.693
396366147	16	3	1462.312	-117.043	415.702
396366147	16	4	1464.359	-117.183	415.713
396366147	16	5	1464.25	-119.315	416.466
396366147	16	6	1464.124	-121.8	417.343
396366147	16	7	1463.98	-123.728	419.264
396366147	16	8	1463.854	-125.41	420.965
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396366147	16	10	1459.76	-125.132	420.942
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396376045	17	1	1352.563	-110.318	423.919
396376045	17	2	1352.462	-111.624	425.337
396376045	17	3	1352.303	-113.638	427.564
396376045	17	4	1352.146	-115.626	429.819
396376045	17	5	1351.987	-117.582	432.106
396376045	17	6	1351.829	-119.5	434.432
396376045	17	7	1351.752	-120.417	435.581
396376045	17	8	1357.744	-121.433	434.984
396376045	17	9	1364.345	-122.463	434.419
396376045	17	10	1364.422	-121.507	433.31
396376045	17	11	1364.58	-119.516	431.06
396376045	17	12	1364.738	-117.492	428.842
396376045	17	13	1364.896	-115.442	426.653
396376045	17	14	1365.054	-113.369	424.487
396376045	17	15	1365.21	-111.311	422.378
396376045	17	16	1361.591	-111.027	422.775
396376045	17	17	1356.576	-110.634	423.382
396376047	20	1	1351.752	-120.417	435.581
396376047	20	2	1351.673	-121.26	436.865
396376047	20	3	1351.566	-122.59	438.42
396376047	20	4	1351.25	-126.051	443.462
396376047	20	5	1351.099	-127.563	446.007
396376047	20	6	1350.933	-129.079	448.951
396376047	20	7	1350.617	-131.311	455.265
396376047	20	8	1350.504	-131.769	457.875
396376047	20	9	1354.461	-133.149	457.779
396376047	20	10	1359.411	-134.743	457.686
396376047	20	11	1364.365	-136.205	457.619
396376047	20	12	1368.132	-137.234	457.584
396376047	20	13	1368.287	-136.351	454.271
396376047	20	14	1368.603	-133.714	448.377
396376047	20	15	1368.761	-132.131	445.704

396376047	20	16	1369.078	-128.642	440.691
396376047	20	17	1369.236	-126.783	438.304
396376047	20	18	1369.528	-123.207	434.042
396376047	20	19	1364.345	-122.463	434.419
396376047	20	20	1357.744	-121.433	434.984
396376051	20	1	1350.012	-126.608	476.643
396376051	20	2	1349.989	-125.432	478.483
396376051	20	3	1349.944	-121.888	483.402
396376051	20	4	1349.928	-120.013	485.763
396376051	20	5	1349.908	-116.119	490.343
396376051	20	6	1349.902	-114.116	492.579
396376051	20	7	1349.899	-112.423	494.42
396376051	20	8	1353.833	-113.396	495.359
396376051	20	9	1358.759	-114.5	496.425
396376051	20	10	1363.693	-115.501	497.392
396376051	20	11	1367.446	-116.204	498.071
396376051	20	12	1367.449	-117.903	496.237
396376051	20	13	1367.454	-119.92	494.013
396376051	20	14	1367.471	-123.861	489.478
396376051	20	15	1367.483	-125.772	487.154
396376051	20	16	1367.521	-129.434	482.349
396376051	20	17	1367.547	-131.158	479.843
396376051	20	18	1363.796	-130.312	479.242
396376051	20	19	1358.866	-129.107	478.391
396376051	20	20	1353.943	-127.778	477.459
396376053	20	1	1349.899	-112.423	494.42
396376053	20	2	1349.897	-110.369	496.606
396376053	20	3	1349.896	-107.943	499.13
396376053	20	4	1349.9	-103.727	503.399
396376053	20	5	1349.904	-101.585	505.501
396376053	20	6	1349.913	-98.685	508.261
396376053	20	7	1349.923	-96.47	510.293
396376053	20	8	1353.856	-97.448	511.238
396376053	20	9	1358.782	-98.557	512.308
396376053	20	10	1363.715	-99.562	513.279
396376053	20	11	1367.469	-100.268	513.96
396376053	20	12	1367.46	-102.473	511.92
396376053	20	13	1367.452	-105.365	509.152
396376053	20	14	1367.448	-107.504	507.046
396376053	20	15	1367.444	-111.718	502.775
396376053	20	16	1367.445	-114.489	499.89
396376053	20	17	1367.446	-116.204	498.071
396376053	20	18	1363.693	-115.501	497.392
396376053	20	19	1358.759	-114.5	496.425
396376053	20	20	1353.833	-113.396	495.359
396376055	20	1	1349.923	-96.47	510.293
396376055	20	2	1349.927	-95.723	510.962

396376055	20	3	1349.94	-93.45	512.937
396376055	20	4	1349.958	-91.12	514.858
396376055	20	5	1349.989	-88.051	517.202
396376055	20	6	1353.961	-85.876	520.367
396376055	20	7	1355.953	-84.745	521.833
396376055	20	8	1359.95	-82.387	524.519
396376055	20	9	1361.955	-81.157	525.73
396376055	20	10	1365.98	-78.585	527.856
396376055	20	11	1367.799	-77.374	528.672
396376055	20	12	1367.728	-80.069	527.819
396376055	20	13	1367.61	-85.835	525.046
396376055	20	14	1367.571	-88.46	523.409
396376055	20	15	1367.515	-93.386	519.826
396376055	20	16	1367.496	-95.733	517.922
396376055	20	17	1367.469	-100.268	513.96
396376055	20	18	1363.715	-99.562	513.279
396376055	20	19	1358.782	-98.557	512.308
396376055	20	20	1353.856	-97.448	511.238
396376057	18	1	1349.984	-68.137	524.298
396376057	18	2	1347.971	-58.311	521.1
396376057	18	3	1346.642	-49.712	516.209
396376057	18	4	1350.465	-49.251	517.073
396376057	18	5	1355.455	-48.728	518.071
396376057	18	6	1360.448	-48.283	518.936
396376057	18	7	1364.053	-48.007	519.484
396376057	18	8	1367.049	-47.822	519.904
396376057	18	9	1369.236	-47.707	520.189
396376057	18	10	1369.078	-50.275	521.842
396376057	18	11	1368.919	-52.91	523.427
396376057	18	12	1368.761	-55.629	524.923
396376057	18	13	1368.603	-58.46	526.305
396376057	18	14	1368.445	-61.439	527.532
396376057	18	15	1368.352	-63.281	528.158
396376057	18	16	1363.131	-64.599	527.46
396376057	18	17	1359.504	-65.542	526.804
396376057	18	18	1354.489	-66.885	525.637
396376059	19	1	1346.642	-49.712	516.209
396376059	19	2	1346.526	-48.866	515.657
396376059	19	3	1345.133	-38.925	509.312
396376059	19	4	1344.597	-32.793	503.839
396376059	19	5	1348.566	-32.323	504.453
396376059	19	6	1352.565	-31.914	505.049
396376059	19	7	1356.563	-31.565	505.627
396376059	19	8	1361.558	-31.201	506.319
396376059	19	9	1365.164	-30.993	506.807
396376059	19	10	1365.001	-33.396	508.739
396376059	19	11	1364.843	-35.759	510.604

396376059	19	12	1364.685	-38.145	512.447
396376059	19	13	1364.527	-40.557	514.262
396376059	19	14	1364.369	-43	516.044
396376059	19	15	1364.211	-45.481	517.788
396376059	19	16	1364.053	-48.007	519.484
396376059	19	17	1360.448	-48.283	518.936
396376059	19	18	1355.455	-48.728	518.071
396376059	19	19	1350.465	-49.251	517.073
396376061	19	1	1385.391	-110.676	418.579
396376061	19	2	1385.28	-112.18	420.047
396376061	19	3	1385.122	-114.312	422.151
396376061	19	4	1384.964	-116.43	424.271
396376061	19	5	1384.806	-118.532	426.407
396376061	19	6	1384.647	-120.613	428.564
396376061	19	7	1384.49	-122.672	430.745
396376061	19	8	1384.307	-125.014	433.294
396376061	19	9	1385.705	-125.169	433.24
396376061	19	10	1390.698	-125.711	433.058
396376061	19	11	1395.691	-126.234	432.896
396376061	19	12	1399.086	-126.564	432.812
396376061	19	13	1399.322	-123.527	429.545
396376061	19	14	1399.532	-120.758	426.662
396376061	19	15	1399.743	-117.956	423.813
396376061	19	16	1400.141	-112.591	418.508
396376061	19	17	1396.753	-112.163	418.512
396376061	19	18	1391.769	-111.52	418.531
396376061	19	19	1386.786	-110.863	418.566
396376063	20	1	1372.523	-123.479	433.988
396376063	20	2	1372.231	-127.097	438.206
396376063	20	3	1372.021	-129.598	441.366
396376063	20	4	1371.81	-131.969	444.662
396376063	20	5	1371.599	-134.158	448.144
396376063	20	6	1371.415	-135.862	451.411
396376063	20	7	1374.61	-136.462	451.033
396376063	20	8	1379.603	-137.235	450.612
396376063	20	9	1389.589	-138.603	449.954
396376063	20	10	1394.583	-139.216	449.698
396376063	20	11	1397.978	-139.61	449.549
396376063	20	12	1398.162	-137.691	446.504
396376063	20	13	1398.373	-135.334	443.195
396376063	20	14	1398.584	-132.848	440.019
396376063	20	15	1398.794	-130.268	436.94
396376063	20	16	1399.086	-126.579	432.796
396376063	20	17	1395.691	-126.234	432.896
396376063	20	18	1390.698	-125.711	433.058
396376063	20	19	1380.712	-124.606	433.443
396376063	20	20	1375.719	-124.018	433.673

396376065	20	1	1371.415	-135.862	451.411
396376065	20	2	1371.204	-137.442	455.525
396376065	20	3	1371.02	-138.31	459.659
396376065	20	4	1370.861	-138.394	463.884
396376065	20	5	1370.769	-137.965	466.856
396376065	20	6	1373.933	-138.769	467.126
396376065	20	7	1378.88	-139.945	467.53
396376065	20	8	1388.788	-142.027	468.277
396376065	20	9	1393.747	-142.945	468.624
396376065	20	10	1397.122	-143.527	468.849
396376065	20	11	1397.213	-144.001	465.871
396376065	20	12	1397.424	-143.796	460.308
396376065	20	13	1397.583	-142.961	456.86
396376065	20	14	1397.899	-140.377	450.91
396376065	20	15	1397.978	-139.61	449.549
396376065	20	16	1394.583	-139.216	449.698
396376065	20	17	1389.589	-138.603	449.954
396376065	20	18	1384.596	-137.944	450.257
396376065	20	19	1379.603	-137.235	450.612
396376065	20	20	1374.61	-136.462	451.033
396376067	20	1	1370.769	-137.965	466.856
396376067	20	2	1370.681	-137.021	470.213
396376067	20	3	1370.618	-135.808	473.212
396376067	20	4	1370.53	-132.83	478.677
396376067	20	5	1370.5	-131.155	481.23
396376067	20	6	1370.479	-129.636	483.369
396376067	20	7	1373.643	-130.241	483.852
396376067	20	8	1378.59	-131.132	484.564
396376067	20	9	1388.497	-132.728	485.851
396376067	20	10	1393.455	-133.449	486.435
396376067	20	11	1396.828	-133.913	486.813
396376067	20	12	1396.857	-136.359	483.476
396376067	20	13	1396.897	-138.602	480.081
396376067	20	14	1396.986	-141.559	474.595
396376067	20	15	1397.051	-142.754	471.579
396376067	20	16	1397.122	-143.527	468.849
396376067	20	17	1393.747	-142.945	468.624
396376067	20	18	1388.788	-142.027	468.277
396376067	20	19	1378.88	-139.945	467.53
396376067	20	20	1373.933	-138.769	467.126
396376069	20	1	1370.479	-129.636	483.369
396376069	20	2	1370.458	-127.563	486.102
396376069	20	3	1370.432	-123.746	490.758
396376069	20	4	1370.424	-121.778	493.027
396376069	20	5	1370.414	-117.751	497.479
396376069	20	6	1370.411	-115.701	499.67
396376069	20	7	1373.576	-116.234	500.185

396376069	20	8	1378.526	-117.018	500.942
396376069	20	9	1388.435	-118.439	502.314
396376069	20	10	1393.395	-119.089	502.942
396376069	20	11	1396.769	-119.511	503.35
396376069	20	12	1396.771	-121.566	501.164
396376069	20	13	1396.779	-125.617	496.735
396376069	20	14	1396.786	-127.605	494.484
396376069	20	15	1396.807	-131.484	489.889
396376069	20	16	1396.828	-133.913	486.813
396376069	20	17	1393.455	-133.449	486.435
396376069	20	18	1388.497	-132.728	485.851
396376069	20	19	1378.59	-131.132	484.564
396376069	20	20	1373.643	-130.241	483.852
396376071	20	1	1370.411	-115.701	499.67
396376071	20	2	1370.41	-115.013	500.396
396376071	20	3	1370.411	-110.144	505.426
396376071	20	4	1370.414	-107.318	508.257
396376071	20	5	1370.431	-101.533	513.792
396376071	20	6	1370.438	-100.052	515.142
396376071	20	7	1373.603	-100.588	515.659
396376071	20	8	1378.552	-101.378	516.422
396376071	20	9	1388.461	-102.803	517.799
396376071	20	10	1393.421	-103.452	518.426
396376071	20	11	1396.794	-103.873	518.832
396376071	20	12	1396.785	-106.084	516.797
396376071	20	13	1396.775	-109.701	513.339
396376071	20	14	1396.768	-115.352	507.675
396376071	20	15	1396.768	-116.745	506.24
396376071	20	16	1396.769	-119.511	503.35
396376071	20	17	1393.395	-119.089	502.942
396376071	20	18	1388.435	-118.439	502.314
396376071	20	19	1378.526	-117.018	500.942
396376071	20	20	1373.576	-116.234	500.185
396376073	20	1	1370.438	-100.052	515.142
396376073	20	2	1370.456	-97.032	517.786
396376073	20	3	1370.48	-93.919	520.341
396376073	20	4	1370.514	-90.681	522.774
396376073	20	5	1370.56	-87.271	525.042
396376073	20	6	1370.623	-83.685	527.039
396376073	20	7	1373.79	-84.05	527.684
396376073	20	8	1378.742	-84.59	528.626
396376073	20	9	1388.659	-85.56	530.274
396376073	20	10	1393.622	-85.998	530.996
396376073	20	11	1397	-86.28	531.453
396376073	20	12	1396.947	-89.053	530.033
396376073	20	13	1396.888	-92.868	527.667
396376073	20	14	1396.823	-99.324	522.78

396376073	20	15	1396.802	-102.377	520.167
396376073	20	16	1396.794	-103.873	518.832
396376073	20	17	1393.421	-103.452	518.426
396376073	20	18	1388.461	-102.803	517.799
396376073	20	19	1378.552	-101.378	516.422
396376073	20	20	1373.603	-100.588	515.659
396376075	20	1	1370.623	-83.685	527.039
396376075	20	2	1370.756	-78.087	529.209
396376075	20	3	1370.914	-73.116	530.044
396376075	20	4	1371.072	-69.05	529.942
396376075	20	5	1371.188	-66.406	529.517
396376075	20	6	1374.384	-66.177	529.997
396376075	20	7	1379.377	-65.923	530.639
396376075	20	8	1389.363	-65.628	531.703
396376075	20	9	1394.356	-65.557	532.156
396376075	20	10	1397.751	-65.532	532.44
396376075	20	11	1397.597	-68.714	533.346
396376075	20	12	1397.477	-71.39	533.849
396376075	20	13	1397.319	-75.311	534.102
396376075	20	14	1397.161	-79.973	533.586
396376075	20	15	1397	-86.28	531.453
396376075	20	16	1393.622	-85.998	530.996
396376075	20	17	1388.659	-85.56	530.274
396376075	20	18	1383.698	-85.092	529.486
396376075	20	19	1378.742	-84.59	528.626
396376075	20	20	1373.79	-84.05	527.684
396376077	20	1	1371.188	-66.406	529.517
396376077	20	2	1371.388	-62.265	528.342
396376077	20	3	1371.599	-58.288	526.711
396376077	20	4	1371.81	-54.563	524.818
396376077	20	5	1372.021	-51.01	522.747
396376077	20	6	1372.231	-47.58	520.548
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396376077	20	9	1390.406	-47.295	522.224
396376077	20	10	1395.399	-47.276	522.623
396376077	20	11	1398.794	-47.273	522.884
396376077	20	12	1398.584	-50.708	525.078
396376077	20	13	1398.373	-54.231	527.179
396376077	20	14	1398.162	-57.873	529.158
396376077	20	15	1397.951	-61.684	530.962
396376077	20	16	1397.751	-65.532	532.44
396376077	20	17	1394.356	-65.557	532.156
396376077	20	18	1389.363	-65.628	531.703
396376077	20	19	1379.377	-65.923	530.639
396376077	20	20	1374.384	-66.177	529.997
396376079	10	1	1367.049	-47.822	519.904

396376079	10	2	1367.312	-43.648	517.038
396376079	10	3	1367.559	-39.837	514.249
396376079	10	4	1371.943	-39.641	514.784
396376079	10	5	1376.936	-39.487	515.323
396376079	10	6	1383.777	-39.36	515.974
396376079	10	7	1383.53	-43.187	518.748
396376079	10	8	1383.266	-47.356	521.618
396376079	10	9	1376.426	-47.458	520.993
396376079	10	10	1371.433	-47.61	520.456
396376081	13	1	1383.266	-47.356	521.618
396376081	13	2	1383.53	-43.187	518.748
396376081	13	3	1383.777	-39.36	515.974
396376081	13	4	1384.057	-35.091	512.756
396376081	13	5	1384.361	-30.513	509.188
396376081	13	6	1386.505	-30.51	509.438
396376081	13	7	1391.49	-30.54	510.021
396376081	13	8	1396.473	-30.61	510.597
396376081	13	9	1399.86	-30.683	510.987
396376081	13	10	1399.585	-34.883	514.15
396376081	13	11	1399.322	-38.949	517.129
396376081	13	12	1399.058	-43.072	520.046
396376081	13	13	1398.794	-47.273	522.884
396376083	9	1	1400.141	-112.591	418.508
396376083	9	2	1399.743	-117.959	423.811
396376083	9	3	1399.322	-123.535	429.536
396376083	9	4	1406.911	-124.273	429.35
396376083	9	5	1413.901	-124.92	429.21
396376083	9	6	1414.253	-120.268	424.425
396376083	9	7	1414.692	-114.357	418.566
396376083	9	8	1411.702	-114.004	418.545
396376083	9	9	1406.719	-113.404	418.519
396376085	16	1	1399.322	-123.527	429.545
396376085	16	2	1399.086	-126.564	432.812
396376085	16	3	1398.794	-130.268	436.94
396376085	16	4	1398.584	-132.848	440.019
396376085	16	5	1398.373	-135.334	443.195
396376085	16	6	1398.136	-137.975	446.929
396376085	16	7	1404.727	-138.669	446.71
396376085	16	8	1409.72	-139.161	446.581
396376085	16	9	1414.713	-139.624	446.48
396376085	16	10	1419.706	-140.061	446.407
396376085	16	11	1426.496	-140.614	446.351
396376085	16	12	1426.733	-137.938	442.652
396376085	16	13	1426.944	-135.437	439.492
396376085	16	14	1427.155	-132.849	436.422
396376085	16	15	1427.682	-126.111	429.023
396376085	16	16	1413.901	-124.92	429.21

396376087	20	1	1398.136	-137.975	446.929
396376087	20	2	1397.978	-139.61	449.549
396376087	20	3	1397.74	-141.784	453.766
396376087	20	4	1397.583	-142.961	456.86
396376087	20	5	1397.319	-144.071	462.899
396376087	20	6	1397.213	-144.001	465.871
396376087	20	7	1398.802	-144.267	465.945
396376087	20	8	1403.771	-145.05	466.171
396376087	20	9	1413.718	-146.406	466.607
396376087	20	10	1418.695	-146.986	466.819
396376087	20	11	1425.468	-147.674	467.099
396376087	20	12	1425.569	-147.711	464.302
396376087	20	13	1425.732	-147.196	460.379
396376087	20	14	1426.101	-144.569	453.037
396376087	20	15	1426.259	-143.083	450.262
396376087	20	16	1426.496	-140.614	446.351
396376087	20	17	1419.706	-140.061	446.407
396376087	20	18	1414.713	-139.624	446.48
396376087	20	19	1409.72	-139.161	446.581
396376087	20	20	1404.727	-138.669	446.71
396376089	20	1	1397.213	-144.001	465.871
396376089	20	2	1397.122	-143.527	468.849
396376089	20	3	1396.986	-141.559	474.595
396376089	20	4	1396.936	-140.156	477.411
396376089	20	5	1396.857	-136.359	483.476
396376089	20	6	1396.849	-135.772	484.305
396376089	20	7	1398.437	-135.989	484.475
396376089	20	8	1403.401	-136.639	484.985
396376089	20	9	1413.335	-137.827	485.928
396376089	20	10	1418.305	-138.372	486.364
396376089	20	11	1425.068	-139.065	486.923
396376089	20	12	1425.111	-141.67	483.044
396376089	20	13	1425.163	-143.74	479.482
396376089	20	14	1425.235	-145.546	475.665
396376089	20	15	1425.335	-146.952	471.462
396376089	20	16	1425.468	-147.674	467.099
396376089	20	17	1418.695	-146.986	466.819
396376089	20	18	1413.718	-146.406	466.607
396376089	20	19	1403.771	-145.05	466.171
396376089	20	20	1398.802	-144.267	465.945
396376091	20	1	1396.849	-135.772	484.305
396376091	20	2	1396.828	-133.913	486.813
396376091	20	3	1396.807	-131.484	489.889
396376091	20	4	1396.786	-127.605	494.484
396376091	20	5	1396.779	-125.617	496.735
396376091	20	6	1396.774	-123.603	498.96
396376091	20	7	1396.771	-121.566	501.164

396376091	20	8	1403.323	-122.347	501.918
396376091	20	9	1413.256	-123.444	502.977
396376091	20	10	1424.985	-124.63	504.123
396376091	20	11	1424.989	-126.665	501.917
396376091	20	12	1424.996	-129.343	498.943
396376091	20	13	1425.007	-131.971	495.92
396376091	20	14	1425.023	-134.538	492.838
396376091	20	15	1425.044	-137.028	489.682
396376091	20	16	1425.068	-139.065	486.923
396376091	20	17	1418.305	-138.372	486.364
396376091	20	18	1413.335	-137.827	485.928
396376091	20	19	1403.401	-136.639	484.985
396376091	20	20	1398.437	-135.989	484.475
396376093	16	1	1396.771	-121.566	501.164
396376093	16	2	1396.769	-119.511	503.35
396376093	16	3	1396.768	-116.745	506.24
396376093	16	4	1396.768	-115.352	507.675
396376093	16	5	1396.77	-112.544	510.524
396376093	16	6	1396.775	-109.701	513.339
396376093	16	7	1396.785	-106.084	516.797
396376093	16	8	1408.304	-107.416	518.083
396376093	16	9	1418.241	-108.457	519.088
396376093	16	10	1425.002	-109.119	519.727
396376093	16	11	1424.994	-111.31	517.673
396376093	16	12	1424.984	-116.312	512.772
396376093	16	13	1424.982	-119.811	509.2
396376093	16	14	1424.985	-124.63	504.123
396376093	16	15	1413.256	-123.444	502.977
396376093	16	16	1403.323	-122.347	501.918
396376095	20	1	1396.785	-106.084	516.797
396376095	20	2	1396.794	-103.873	518.832
396376095	20	3	1396.802	-102.377	520.167
396376095	20	4	1396.823	-99.324	522.78
396376095	20	5	1396.85	-96.166	525.291
396376095	20	6	1396.888	-92.868	527.667
396376095	20	7	1396.947	-89.053	530.033
396376095	20	8	1398.536	-89.19	530.243
396376095	20	9	1403.504	-89.601	530.865
396376095	20	10	1408.475	-89.989	531.443
396376095	20	11	1413.449	-90.357	531.979
396376095	20	12	1418.424	-90.705	532.477
396376095	20	13	1425.194	-91.151	533.098
396376095	20	14	1425.13	-94.874	530.994
396376095	20	15	1425.084	-98.273	528.716
396376095	20	16	1425.051	-101.508	526.279
396376095	20	17	1425.021	-105.382	523.07
396376095	20	18	1425.002	-109.119	519.727

396376095	20	19	1418.241	-108.457	519.088
396376095	20	20	1408.304	-107.416	518.083
396376097	20	1	1396.947	-89.053	530.033
396376097	20	2	1397	-86.28	531.453
396376097	20	3	1397.161	-79.973	533.586
396376097	20	4	1397.319	-75.311	534.102
396376097	20	5	1397.477	-71.39	533.849
396376097	20	6	1397.597	-68.714	533.346
396376097	20	7	1399.192	-68.75	533.497
396376097	20	8	1404.179	-68.87	533.938
396376097	20	9	1414.154	-69.144	534.701
396376097	20	10	1419.143	-69.294	535.031
396376097	20	11	1425.93	-69.511	535.433
396376097	20	12	1425.795	-72.425	536.082
396376097	20	13	1425.627	-76.431	536.533
396376097	20	14	1425.469	-80.745	536.379
396376097	20	15	1425.311	-86.026	535.223
396376097	20	16	1425.194	-91.151	533.098
396376097	20	17	1418.424	-90.705	532.477
396376097	20	18	1413.449	-90.357	531.979
396376097	20	19	1403.504	-89.476	530.995
396376097	20	20	1398.536	-89.19	530.243
396376099	20	1	1397.597	-68.714	533.346
396376099	20	2	1397.751	-65.532	532.44
396376099	20	3	1397.951	-61.684	530.962
396376099	20	4	1398.373	-54.231	527.179
396376099	20	5	1398.584	-50.708	525.078
396376099	20	6	1398.716	-48.552	523.716
396376099	20	7	1405.306	-48.571	524.197
396376099	20	8	1417.29	-48.669	525.005
396376099	20	9	1427.076	-48.804	525.61
396376099	20	10	1426.839	-52.76	527.981
396376099	20	11	1426.628	-56.373	529.991
396376099	20	12	1426.417	-60.106	531.875
396376099	20	13	1426.259	-63.012	533.178
396376099	20	14	1426.101	-66.041	534.355
396376099	20	15	1425.93	-69.511	535.433
396376099	20	16	1419.143	-69.294	535.031
396376099	20	17	1414.154	-69.144	534.701
396376099	20	18	1409.166	-69.002	534.338
396376099	20	19	1404.179	-68.87	533.938
396376099	20	20	1399.192	-68.75	533.497
396376101	16	1	1398.716	-48.552	523.716
396376101	16	2	1399.058	-43.072	520.046
396376101	16	3	1399.322	-38.949	517.129
396376101	16	4	1399.585	-34.883	514.15
396376101	16	5	1399.86	-30.683	510.987

396376101	16	6	1406.435	-30.865	511.732
396376101	16	7	1411.415	-31.045	512.291
396376101	16	8	1416.991	-31.287	512.912
396376101	16	9	1421.371	-31.5	513.395
396376101	16	10	1428.139	-31.877	514.135
396376101	16	11	1427.946	-34.893	516.295
396376101	16	12	1427.682	-39.036	519.193
396376101	16	13	1427.419	-43.234	522.033
396376101	16	14	1427.076	-48.804	525.61
396376101	16	15	1417.29	-48.669	525.005
396376101	16	16	1405.306	-48.571	524.197
396376103	16	1	1369.528	-123.207	434.042
396376103	16	2	1369.394	-124.866	435.976
396376103	16	3	1369.236	-126.783	438.304
396376103	16	4	1369.078	-128.642	440.691
396376103	16	5	1368.919	-130.431	443.151
396376103	16	6	1368.761	-132.131	445.704
396376103	16	7	1368.603	-133.714	448.377
396376103	16	8	1368.445	-135.14	451.212
396376103	16	9	1368.208	-136.847	455.914
396376103	16	10	1371.204	-137.442	455.525
396376103	16	11	1371.415	-135.862	451.411
396376103	16	12	1371.599	-134.158	448.144
396376103	16	13	1371.81	-131.969	444.662
396376103	16	14	1372.021	-129.598	441.366
396376103	16	15	1372.231	-127.097	438.206
396376103	16	16	1372.523	-123.479	433.988
396376105	17	1	1368.208	-136.847	455.914
396376105	17	2	1368.132	-137.234	457.584
396376105	17	3	1367.988	-137.645	461.084
396376105	17	4	1367.85	-137.44	465.057
396376105	17	5	1367.752	-136.697	468.51
396376105	17	6	1367.679	-135.608	471.629
396376105	17	7	1367.624	-134.281	474.518
396376105	17	8	1367.581	-132.783	477.242
396376105	17	9	1367.557	-131.712	478.988
396376105	17	10	1370.52	-132.282	479.538
396376105	17	11	1370.569	-134.393	476.016
396376105	17	12	1370.618	-135.808	473.212
396376105	17	13	1370.681	-137.021	470.213
396376105	17	14	1370.769	-137.965	466.856
396376105	17	15	1370.861	-138.394	463.884
396376105	17	16	1371.02	-138.31	459.659
396376105	17	17	1371.204	-137.442	455.525
396376107	20	1	1367.557	-131.712	478.988
396376107	20	2	1367.547	-131.158	479.843
396376107	20	3	1367.521	-129.434	482.349

396376107	20	4	1367.5	-127.634	484.781
396376107	20	5	1367.471	-123.861	489.478
396376107	20	6	1367.461	-121.908	491.762
396376107	20	7	1367.454	-119.92	494.013
396376107	20	8	1367.449	-117.903	496.237
396376107	20	9	1367.446	-116.204	498.071
396376107	20	10	1367.445	-114.489	499.89
396376107	20	11	1370.41	-115.013	500.396
396376107	20	12	1370.411	-115.701	499.67
396376107	20	13	1370.414	-117.751	497.479
396376107	20	14	1370.418	-119.778	495.266
396376107	20	15	1370.424	-121.778	493.027
396376107	20	16	1370.444	-125.677	488.452
396376107	20	17	1370.458	-127.563	486.102
396376107	20	18	1370.479	-129.636	483.369
396376107	20	19	1370.5	-131.155	481.23
396376107	20	20	1370.52	-132.282	479.538
396376109	18	1	1367.445	-114.489	499.89
396376109	18	2	1367.444	-111.718	502.775
396376109	18	3	1367.445	-109.621	504.92
396376109	18	4	1367.448	-107.504	507.046
396376109	18	5	1367.452	-105.365	509.152
396376109	18	6	1367.46	-102.473	511.92
396376109	18	7	1367.469	-100.268	513.96
396376109	18	8	1367.48	-98.024	515.964
396376109	18	9	1367.496	-95.733	517.922
396376109	18	10	1370.461	-96.264	518.434
396376109	18	11	1370.456	-97.032	517.786
396376109	18	12	1370.438	-100.052	515.142
396376109	18	13	1370.431	-101.533	513.792
396376109	18	14	1370.421	-104.451	511.049
396376109	18	15	1370.414	-107.318	508.257
396376109	18	16	1370.411	-110.144	505.426
396376109	18	17	1370.41	-112.938	502.562
396376109	18	18	1370.41	-115.013	500.396
396376111	16	1	1367.496	-95.733	517.922
396376111	16	2	1367.515	-93.386	519.826
396376111	16	3	1367.54	-90.968	521.661
396376111	16	4	1367.571	-88.46	523.409
396376111	16	5	1367.61	-85.835	525.046
396376111	16	6	1367.661	-83.057	526.533
396376111	16	7	1367.728	-80.069	527.819
396376111	16	8	1367.799	-77.374	528.672
396376111	16	9	1367.918	-73.566	529.351
396376111	16	10	1370.914	-73.116	530.044
396376111	16	11	1370.756	-78.087	529.209
396376111	16	12	1370.623	-83.685	527.039

396376111	16	13	1370.56	-87.271	525.042
396376111	16	14	1370.514	-90.681	522.774
396376111	16	15	1370.48	-93.919	520.341
396376111	16	16	1370.461	-96.264	518.434
396376113	16	1	1367.918	-73.566	529.351
396376113	16	2	1368.129	-68.118	529.241
396376113	16	3	1368.352	-63.281	528.158
396376113	16	4	1368.603	-58.46	526.305
396376113	16	5	1368.761	-55.629	524.923
396376113	16	6	1368.919	-52.91	523.427
396376113	16	7	1369.078	-50.275	521.842
396376113	16	8	1369.236	-47.707	520.189
396376113	16	9	1372.231	-47.58	520.548
396376113	16	10	1372.021	-51.01	522.747
396376113	16	11	1371.81	-54.563	524.818
396376113	16	12	1371.599	-58.288	526.711
396376113	16	13	1371.388	-62.265	528.342
396376113	16	14	1371.188	-66.406	529.517
396376113	16	15	1371.072	-69.05	529.942
396376113	16	16	1370.914	-73.116	530.044
396376115	15	1	1364.053	-48.007	519.484
396376115	15	2	1364.201	-45.48	517.788
396376115	15	3	1364.359	-42.999	516.044
396376115	15	4	1364.517	-40.556	514.261
396376115	15	5	1364.675	-38.144	512.446
396376115	15	6	1364.833	-35.759	510.604
396376115	15	7	1364.991	-33.395	508.739
396376115	15	8	1365.154	-30.992	506.806
396376115	15	9	1365.374	-27.907	504.271
396376115	15	10	1368.369	-27.765	504.661
396376115	15	11	1368.05	-32.457	508.501
396376115	15	12	1367.717	-37.435	512.423
396376115	15	13	1367.559	-39.837	514.249
396376115	15	14	1367.312	-43.648	517.038
396376115	15	15	1367.049	-47.822	519.904
396376121	10	1	1352.722	-108.261	421.723
396376121	10	2	1352.563	-110.318	423.919
396376121	10	3	1356.576	-110.634	423.382
396376121	10	4	1361.591	-111.027	422.775
396376121	10	5	1365.21	-111.307	422.381
396376121	10	6	1368.217	-111.541	422.054
396376121	10	7	1368.375	-109.415	419.951
396376121	10	8	1365.368	-109.193	420.249
396376121	10	9	1361.749	-108.926	420.627
396376121	10	10	1356.735	-108.556	421.21
396376123	10	1	1314	-105.486	427.468
396376123	10	2	1314	-105.474	432.468

396376123	10	3	1318.481	-105.788	429.553
396376123	10	4	1316.444	-105.645	430.634
396376123	10	5	1320.511	-105.932	428.668
396376123	10	6	1322.536	-106.075	427.907
396376123	10	7	1326.577	-106.364	426.646
396376123	10	8	1327.616	-106.438	426.367
396376123	10	9	1327.732	-106.469	423.169
396376123	10	10	1324.723	-106.257	423.518
396376125	7	1	1327.779	-106.481	421.87
396376125	7	2	1327.616	-106.438	426.367
396376125	7	3	1328.721	-106.517	426.082
396376125	7	4	1330.609	-106.653	425.618
396376125	7	5	1332.624	-106.798	425.156
396376125	7	6	1335.276	-106.989	424.591
396376125	7	7	1335.438	-107.044	420.094
396376127	4	1	1335.384	-107.026	421.593
396376127	4	2	1335.276	-106.989	424.591
396376127	4	3	1342.274	-107.497	423.292
396376127	4	4	1342.382	-107.541	420.294
396376129	7	1	1342.523	-107.599	416.382
396376129	7	2	1342.274	-107.497	423.292
396376129	7	3	1346.699	-107.82	422.581
396376129	7	4	1350.715	-108.114	421.996
396376129	7	5	1356.735	-108.556	421.21
396376129	7	6	1361.749	-108.926	420.627
396376129	7	7	1361.901	-109.016	416.386
396376131	4	1	1324.983	-106.316	416.378
396376131	4	2	1324.723	-106.257	423.518
396376131	4	3	1327.732	-106.469	423.169
396376131	4	4	1327.979	-106.535	416.379
396376133	4	1	1318.048	-105.808	416.377
396376133	4	2	1318.048	-105.798	419.019
396376133	4	3	1324.887	-106.292	419.019
396376133	4	4	1324.983	-106.316	416.378
396376135	4	1	1327.979	-106.535	416.379
396376135	4	2	1327.779	-106.481	421.87
396376135	4	3	1335.438	-107.044	420.094
396376135	4	4	1335.573	-107.09	416.38
396376137	4	1	1335.573	-107.09	416.38
396376137	4	2	1335.384	-107.026	421.593
396376137	4	3	1342.382	-107.541	420.294
396376137	4	4	1342.523	-107.599	416.382
396376139	14	1	1349.989	-88.051	517.202
396376139	14	2	1344.183	-81.179	518.789
396376139	14	3	1339.417	-74.573	519.051
396376139	14	4	1337.713	-71.843	518.749
396376139	14	5	1339.516	-71.264	519.786

396376139	14	6	1344.492	-69.734	522.214
396376139	14	7	1349.984	-68.137	524.298
396376139	14	8	1352.486	-67.436	525.079
396376139	14	9	1353.237	-73.994	525.118
396376139	14	10	1354.107	-78.252	524.281
396376139	14	11	1355.019	-81.71	523.138
396376139	14	12	1355.953	-84.745	521.833
396376139	14	13	1353.961	-85.876	520.367
396376139	14	14	1351.973	-86.978	518.823
396376141	8	1	1361.901	-109.016	416.386
396376141	8	2	1361.749	-108.926	420.627
396376141	8	3	1366.761	-109.296	420.103
396376141	8	4	1371.771	-109.666	419.631
396376141	8	5	1376.78	-110.037	419.208
396376141	8	6	1381.787	-110.408	418.83
396376141	8	7	1385.391	-110.676	418.579
396376141	8	8	1385.469	-110.74	416.391
396376143	4	1	1385.469	-110.74	416.391
396376143	4	2	1385.391	-110.676	418.579
396376143	4	3	1414.692	-114.357	418.566
396376143	4	4	1414.828	-112.887	416.398
396376145	12	1	1327.474	-35.831	500.778
396376145	12	2	1327.531	-32.4	498.723
396376145	12	3	1328.748	-32.129	498.933
396376145	12	4	1330.754	-31.72	499.27
396376145	12	5	1334.763	-31.002	499.918
396376145	12	6	1338.769	-30.383	500.54
396376145	12	7	1343.66	-29.736	501.271
396376145	12	8	1343.597	-32.925	503.68
396376145	12	9	1340.563	-33.343	503.187
396376145	12	10	1336.558	-33.972	502.508
396376145	12	11	1332.552	-34.7	501.786
396376145	12	12	1328.542	-35.563	501.004
396376147	8	1	1343.597	-32.925	503.68
396376147	8	2	1343.66	-29.736	501.271
396376147	8	3	1348.776	-29.161	502.011
396376147	8	4	1354.774	-28.607	502.85
396376147	8	5	1365.374	-27.9	504.273
396376147	8	6	1365.164	-30.998	506.802
396376147	8	7	1356.563	-31.565	505.627
396376147	8	8	1348.566	-32.323	504.453
396376149	6	1	1398.865	-30.663	510.871
396376149	6	2	1399.242	-27.498	508.452
396376149	6	3	1406.645	-27.677	509.318
396376149	6	4	1417.425	-28.083	510.553
396376149	6	5	1416.991	-31.284	512.912
396376149	6	6	1406.435	-30.865	511.732

396376155	6	1	1384.361	-30.513	509.188
396376155	6	2	1384.571	-27.391	506.694
396376155	6	3	1391.699	-27.393	507.557
396376155	6	4	1399.242	-27.498	508.452
396376155	6	5	1398.865	-30.663	510.871
396376155	6	6	1391.49	-30.54	510.021
396376157	4	1	1367.559	-39.837	514.249
396376157	4	2	1367.717	-37.435	512.423
396376157	4	3	1380.939	-36.998	513.88
396376157	4	4	1380.781	-39.41	515.695
396376159	4	1	1380.781	-39.41	515.695
396376159	4	2	1381.58	-27.411	506.328
396376159	4	3	1384.571	-27.391	506.694
396376159	4	4	1383.777	-39.36	515.974
396376163	4	1	1367.717	-37.435	512.423
396376163	4	2	1368.369	-27.758	504.663
396376163	4	3	1381.58	-27.411	506.328
396376163	4	4	1380.939	-36.998	513.88
396376165	4	1	1314	-105.506	419.019
396376165	4	2	1314	-105.486	427.468
396376165	4	3	1324.723	-106.257	423.518
396376165	4	4	1324.887	-106.292	419.019
396376167	4	1	1368.375	-109.415	419.945
396376167	4	2	1367.499	-120.913	431.939
396376167	4	3	1381.469	-122.651	431.2
396376167	4	4	1382.387	-110.453	418.788
396376169	4	1	1417.823	-113.106	416.399
396376169	4	2	1417.407	-118.42	422.253
396376169	4	3	1425.196	-119.098	422.143
396376169	4	4	1425.613	-113.676	416.401
396376171	16	1	1355.953	-84.745	521.833
396376171	16	2	1355.019	-81.71	523.138
396376171	16	3	1354.107	-78.252	524.281
396376171	16	4	1353.237	-73.994	525.118
396376171	16	5	1352.486	-67.436	525.079
396376171	16	6	1354.489	-66.885	525.637
396376171	16	7	1359.504	-65.542	526.804
396376171	16	8	1363.131	-64.599	527.46
396376171	16	9	1368.352	-63.281	528.158
396376171	16	10	1368.076	-69.376	529.376
396376171	16	11	1367.799	-77.374	528.672
396376171	16	12	1365.98	-78.585	527.856
396376171	16	13	1363.965	-79.891	526.844
396376171	16	14	1361.955	-81.157	525.73
396376171	16	15	1359.95	-82.387	524.519
396376171	16	16	1357.949	-83.582	523.219
396376185	9	1	1365.21	-111.311	422.378

396376185	9	2	1365.054	-113.369	424.487
396376185	9	3	1364.896	-115.442	426.653
396376185	9	4	1364.738	-117.492	428.842
396376185	9	5	1364.58	-119.516	431.06
396376185	9	6	1364.345	-122.463	434.419
396376185	9	7	1367.341	-122.9	434.194
396376185	9	8	1367.499	-120.913	431.939
396376185	9	9	1368.217	-111.541	422.054
396376187	4	1	1367.499	-120.913	431.939
396376187	4	2	1367.341	-122.9	434.194
396376187	4	3	1381.311	-124.675	433.417
396376187	4	4	1381.469	-122.651	431.2
396376189	4	1	1382.387	-110.453	418.787
396376189	4	2	1381.311	-124.675	433.417
396376189	4	3	1384.307	-125.014	433.294
396376189	4	4	1385.391	-110.676	418.579
396376191	4	1	1414.828	-112.887	416.398
396376191	4	2	1414.253	-120.268	424.425
396376191	4	3	1417.249	-120.536	424.374
396376191	4	4	1417.823	-113.106	416.399
396376193	4	1	1417.407	-118.42	422.253
396376193	4	2	1417.249	-120.536	424.374
396376193	4	3	1425.038	-121.213	424.266
396376193	4	4	1425.196	-119.098	422.143
396376195	4	1	1425.613	-113.676	416.401
396376195	4	2	1425.038	-121.213	424.266
396376195	4	3	1428.034	-121.464	424.233
396376195	4	4	1428.608	-113.895	416.401
396376197	4	1	1414.253	-120.268	424.425
396376197	4	2	1413.901	-124.92	429.21
396376197	4	3	1427.682	-126.111	429.023
396376197	4	4	1428.034	-121.464	424.233
396376201	13	1	1337.713	-71.843	518.749
396376201	13	2	1334.78	-66.401	517.426
396376201	13	3	1330.38	-55.352	512.331
396376201	13	4	1329.353	-52.116	510.432
396376201	13	5	1330.575	-51.64	510.847
396376201	13	6	1335.596	-49.881	512.274
396376201	13	7	1340.621	-48.355	513.361
396376201	13	8	1346.256	-46.839	514.296
396376201	13	9	1346.526	-48.866	515.657
396376201	13	10	1347.971	-58.311	521.1
396376201	13	11	1349.984	-68.137	524.298
396376201	13	12	1344.492	-69.734	522.214
396376201	13	13	1339.516	-71.264	519.786
396376203	16	1	1329.353	-52.116	510.432
396376203	16	2	1328.952	-50.784	509.618

396376203	16	3	1328.437	-49.025	508.517
396376203	16	4	1327.438	-45.457	506.218
396376203	16	5	1327.423	-42.884	504.83
396376203	16	6	1327.474	-35.831	500.778
396376203	16	7	1328.542	-35.563	501.004
396376203	16	8	1330.547	-35.111	501.405
396376203	16	9	1334.555	-34.322	502.153
396376203	16	10	1340.563	-33.343	503.187
396376203	16	11	1344.597	-32.793	503.839
396376203	16	12	1345.133	-38.925	509.312
396376203	16	13	1346.256	-46.839	514.296
396376203	16	14	1340.621	-48.355	513.361
396376203	16	15	1335.596	-49.881	512.274
396376203	16	16	1330.575	-51.64	510.847
396376241	16	1	1350.178	-130.785	467.803
396376241	16	2	1350.143	-130.285	469.269
396376241	16	3	1350.101	-129.473	471.265
396376241	16	4	1350.05	-128.082	474.092
396376241	16	5	1350.012	-126.608	476.643
396376241	16	6	1353.943	-127.778	477.459
396376241	16	7	1358.866	-129.107	478.391
396376241	16	8	1363.796	-130.312	479.242
396376241	16	9	1367.547	-131.158	479.843
396376241	16	10	1367.624	-134.281	474.518
396376241	16	11	1367.649	-134.969	473.097
396376241	16	12	1367.679	-135.608	471.629
396376241	16	13	1367.736	-136.502	469.158
396376241	16	14	1362.894	-135.097	468.835
396376241	16	15	1358.24	-133.633	468.491
396376241	16	16	1354.115	-132.23	468.155
396376243	14	1	1358.137	-134.31	465.549
396376243	14	2	1358.161	-134.112	466.57
396376243	14	3	1358.197	-133.874	467.592
396376243	14	4	1358.24	-133.633	468.491
396376243	14	5	1360.475	-134.351	468.661
396376243	14	6	1362.894	-135.097	468.835
396376243	14	7	1365.314	-135.813	469.001
396376243	14	8	1367.736	-136.502	469.158
396376243	14	9	1367.758	-136.759	468.292
396376243	14	10	1367.785	-137.017	467.29
396376243	14	11	1367.814	-137.24	466.254
396376243	14	12	1366.036	-136.74	466.117
396376243	14	13	1364.059	-136.161	465.992
396376243	14	14	1361.097	-135.259	465.775
396376245	16	1	1350.504	-131.769	457.875
396376245	16	2	1350.404	-131.93	460.431
396376245	16	3	1350.321	-131.818	462.825

396376245	16	4	1350.256	-131.516	464.897
396376245	16	5	1350.178	-130.785	467.803
396376245	16	6	1352.146	-131.521	467.983
396376245	16	7	1354.115	-132.23	468.155
396376245	16	8	1356.086	-132.914	468.32
396376245	16	9	1358.24	-133.633	468.491
396376245	16	10	1358.197	-133.874	467.592
396376245	16	11	1358.137	-134.31	465.549
396376245	16	12	1358.164	-134.678	461.973
396376245	16	13	1358.42	-134.435	457.703
396376245	16	14	1356.44	-133.804	457.739
396376245	16	15	1354.461	-133.149	457.779
396376245	16	16	1352.482	-132.471	457.825
396376247	16	1	1364.365	-136.205	457.619
396376247	16	2	1364.191	-136.488	459.967
396376247	16	3	1364.093	-136.545	462.107
396376247	16	4	1364.053	-136.427	464.079
396376247	16	5	1364.059	-136.161	465.992
396376247	16	6	1365.047	-136.451	466.062
396376247	16	7	1366.036	-136.74	466.117
396376247	16	8	1367.023	-137.018	466.2
396376247	16	9	1367.814	-137.24	466.254
396376247	16	10	1367.85	-137.44	465.057
396376247	16	11	1367.937	-137.654	462.483
396376247	16	12	1368.047	-137.537	459.59
396376247	16	13	1368.132	-137.234	457.584
396376247	16	14	1367.339	-137.023	457.59
396376247	16	15	1366.347	-136.755	457.599
396376247	16	16	1365.356	-136.483	457.608
396377017	16	1	1426.655	-138.849	443.866
396377017	16	2	1426.383	-141.824	448.188
396377017	16	3	1426.112	-144.475	452.847
396377017	16	4	1425.84	-146.59	458.06
396377017	16	5	1425.569	-147.711	464.302
396377017	16	6	1432.519	-148.271	464.251
396377017	16	7	1439.479	-148.721	464.313
396377017	16	8	1446.43	-149.067	464.483
396377017	16	9	1453.38	-149.322	464.746
396377017	16	10	1453.652	-148.148	458.559
396377017	16	11	1453.923	-146.112	453.264
396377017	16	12	1454.194	-143.567	448.496
396377017	16	13	1454.466	-140.693	444.069
396377017	16	14	1447.515	-140.295	443.953
396377017	16	15	1440.565	-139.856	443.879
396377017	16	16	1433.605	-139.374	443.85
396377019	16	1	1425.569	-147.711	464.302
396377019	16	2	1425.45	-147.628	467.637

396377019	16	3	1425.331	-146.913	471.612
396377019	16	4	1425.212	-145.073	476.766
396377019	16	5	1425.093	-140.718	484.52
396377019	16	6	1432.059	-141.385	485.021
396377019	16	7	1438.929	-141.985	485.479
396377019	16	8	1445.902	-142.537	485.911
396377019	16	9	1452.829	-143.034	486.307
396377019	16	10	1452.967	-147.064	478.37
396377019	16	11	1453.104	-148.761	472.846
396377019	16	12	1453.242	-149.36	468.473
396377019	16	13	1453.38	-149.322	464.746
396377019	16	14	1446.43	-149.067	464.483
396377019	16	15	1439.479	-148.721	464.313
396377019	16	16	1432.519	-148.271	464.251
396377021	16	1	1425.093	-140.718	484.52
396377021	16	2	1425.049	-137.46	489.112
396377021	16	3	1425.019	-133.992	493.507
396377021	16	4	1425	-130.381	497.762
396377021	16	5	1424.989	-126.665	501.917
396377021	16	6	1431.911	-127.319	502.549
396377021	16	7	1438.844	-127.944	503.153
396377021	16	8	1445.77	-128.543	503.731
396377021	16	9	1452.698	-129.12	504.288
396377021	16	10	1452.712	-132.847	500.033
396377021	16	11	1452.736	-136.444	495.652
396377021	16	12	1452.773	-139.863	491.099
396377021	16	13	1452.829	-143.034	486.307
396377021	16	14	1445.902	-142.537	485.911
396377021	16	15	1438.929	-141.985	485.479
396377021	16	16	1432.059	-141.385	485.021
396377023	16	1	1424.989	-126.665	501.917
396377023	16	2	1424.983	-122.92	505.946
396377023	16	3	1424.982	-119.115	509.918
396377023	16	4	1424.985	-115.252	513.833
396377023	16	5	1424.994	-111.31	517.673
396377023	16	6	1431.916	-111.959	518.3
396377023	16	7	1438.85	-112.581	518.9
396377023	16	8	1445.776	-113.176	519.474
396377023	16	9	1452.704	-113.748	520.027
396377023	16	10	1452.693	-117.72	516.217
396377023	16	11	1452.689	-121.595	512.313
396377023	16	12	1452.69	-125.395	508.336
396377023	16	13	1452.698	-129.12	504.288
396377023	16	14	1445.77	-128.543	503.731
396377023	16	15	1438.844	-127.944	503.153
396377023	16	16	1431.911	-127.319	502.549
396377025	16	1	1424.994	-111.31	517.673

396377025	16	2	1425.011	-107.228	521.446
396377025	16	3	1425.038	-102.999	525.078
396377025	16	4	1425.081	-98.562	528.509
396377025	16	5	1425.146	-93.81	531.639
396377025	16	6	1432.117	-94.259	532.25
396377025	16	7	1438.99	-94.674	532.798
396377025	16	8	1445.967	-95.07	533.305
396377025	16	9	1452.896	-95.439	533.764
396377025	16	10	1452.814	-100.478	530.775
396377025	16	11	1452.76	-105.135	527.419
396377025	16	12	1452.725	-109.534	523.812
396377025	16	13	1452.704	-113.748	520.027
396377025	16	14	1445.776	-113.176	519.474
396377025	16	15	1438.85	-112.581	518.9
396377025	16	16	1431.916	-111.959	518.3
396377027	16	1	1425.146	-93.81	531.639
396377027	16	2	1425.309	-86.107	535.197
396377027	16	3	1425.471	-80.682	536.387
396377027	16	4	1425.633	-76.272	536.526
396377027	16	5	1425.795	-72.425	536.082
396377027	16	6	1432.746	-72.591	536.437
396377027	16	7	1439.706	-72.802	536.748
396377027	16	8	1446.656	-73.052	537.018
396377027	16	9	1453.607	-73.334	537.253
396377027	16	10	1453.429	-77.489	537.795
396377027	16	11	1453.251	-82.2	537.776
396377027	16	12	1453.073	-87.83	536.79
396377027	16	13	1452.896	-95.439	533.764
396377027	16	14	1445.967	-95.07	533.305
396377027	16	15	1438.99	-94.674	532.798
396377027	16	16	1432.117	-94.259	532.25
396377029	16	1	1425.795	-72.327	536.183
396377029	16	2	1426.075	-66.561	534.535
396377029	16	3	1426.357	-61.207	532.388
396377029	16	4	1426.639	-56.189	529.893
396377029	16	5	1426.918	-51.43	527.202
396377029	16	6	1433.868	-51.563	527.593
396377029	16	7	1440.829	-51.716	527.963
396377029	16	8	1447.779	-51.889	528.312
396377029	16	9	1454.729	-52.078	528.645
396377029	16	10	1454.45	-56.926	531.244
396377029	16	11	1454.168	-62.033	533.646
396377029	16	12	1453.886	-67.458	535.719
396377029	16	13	1453.607	-73.334	537.253
396377029	16	14	1446.656	-73.052	537.018
396377029	16	15	1439.706	-72.802	536.748
396377029	16	16	1432.746	-72.591	536.437

396377031	16	1	1426.918	-51.43	527.202
396377031	16	2	1427.181	-47.074	524.526
396377031	16	3	1427.445	-42.811	521.752
396377031	16	4	1427.708	-38.619	518.905
396377031	16	5	1428.139	-31.881	514.137
396377031	16	6	1435.064	-32.319	514.888
396377031	16	7	1441.999	-32.808	515.632
396377031	16	8	1448.921	-33.337	516.365
396377031	16	9	1455.843	-33.907	517.093
396377031	16	10	1455.52	-39.045	520.577
396377031	16	11	1455.256	-43.305	523.354
396377031	16	12	1454.993	-47.642	526.051
396377031	16	13	1454.729	-52.078	528.645
396377031	16	14	1447.779	-51.889	528.312
396377031	16	15	1440.829	-51.716	527.963
396377031	16	16	1433.868	-51.563	527.593
396377043	17	1	1454.134	-144.169	449.526
396377043	17	2	1453.923	-146.112	453.264
396377043	17	3	1453.652	-148.148	458.559
396377043	17	4	1453.38	-149.322	464.746
396377043	17	5	1453.021	-147.918	475.988
396377043	17	6	1459.011	-148.229	476.176
396377043	17	7	1463.853	-148.474	476.33
396377043	17	8	1468.645	-148.712	476.484
396377043	17	9	1478.329	-149.182	476.799
396377043	17	10	1478.609	-150.302	467.998
396377043	17	11	1478.889	-149.501	461.194
396377043	17	12	1479.169	-147.714	455.411
396377043	17	13	1479.448	-145.332	450.245
396377043	17	14	1475.454	-145.157	450.123
396377043	17	15	1470.121	-144.918	449.965
396377043	17	16	1464.799	-144.674	449.813
396377043	17	17	1459.466	-144.425	449.666
396377057	16	1	1479.448	-145.332	450.245
396377057	16	2	1479.169	-147.714	455.411
396377057	16	3	1478.889	-149.501	461.194
396377057	16	4	1478.609	-150.302	467.998
396377057	16	5	1478.329	-149.182	476.799
396377057	16	6	1487.065	-149.596	477.088
396377057	16	7	1492.806	-149.864	477.279
396377057	16	8	1498.547	-150.129	477.472
396377057	16	9	1504.287	-150.392	477.665
396377057	16	10	1504.648	-151.131	467.056
396377057	16	11	1504.927	-150.027	460.581
396377057	16	12	1505.138	-148.655	456.251
396377057	16	13	1505.412	-146.407	451.104
396377057	16	14	1497.633	-146.096	450.835

396377057	16	15	1489.854	-145.776	450.575
396377057	16	16	1482.375	-145.459	450.336
396377061	14	1	1505.138	-148.655	456.251
396377061	14	2	1504.926	-150.038	460.626
396377061	14	3	1504.713	-150.969	465.471
396377061	14	4	1504.5	-151.228	470.996
396377061	14	5	1504.287	-150.392	477.665
396377061	14	6	1505.286	-150.438	477.698
396377061	14	7	1506.284	-150.483	477.732
396377061	14	8	1507.283	-150.529	477.766
396377061	14	9	1507.496	-151.34	471.107
396377061	14	10	1507.708	-151.073	465.59
396377061	14	11	1507.921	-150.144	460.745
396377061	14	12	1508.134	-148.765	456.365
396377061	14	13	1507.135	-148.728	456.327
396377061	14	14	1506.137	-148.692	456.289
396377071	14	1	1504.56	-83.282	539.727
396377071	14	2	1504.902	-74.984	538.98
396377071	14	3	1505.244	-67.75	537.141
396377071	14	4	1505.586	-61.122	534.675
396377071	14	5	1505.876	-55.815	532.264
396377071	14	6	1506.875	-55.843	532.311
396377071	14	7	1507.873	-55.871	532.358
396377071	14	8	1509.152	-55.91	532.415
396377071	14	9	1508.823	-61.962	535.118
396377071	14	10	1508.493	-68.399	537.437
396377071	14	11	1508.165	-75.405	539.152
396377071	14	12	1507.835	-83.406	539.847
396377071	14	13	1506.557	-83.358	539.8
396377071	14	14	1505.559	-83.32	539.764
396377073	14	1	1505.876	-55.815	532.264
396377073	14	2	1506.265	-49.008	528.718
396377073	14	3	1506.653	-42.451	524.913
396377073	14	4	1507.041	-36.073	520.923
396377073	14	5	1507.43	-29.828	516.792
396377073	14	6	1508.419	-29.991	516.953
396377073	14	7	1509.408	-30.155	517.114
396377073	14	8	1510.677	-30.329	517.284
396377073	14	9	1510.296	-36.479	521.326
396377073	14	10	1509.915	-42.752	525.225
396377073	14	11	1509.533	-49.209	528.946
396377073	14	12	1509.152	-55.91	532.415
396377073	14	13	1507.873	-55.871	532.358
396377073	14	14	1506.875	-55.84	532.314
396377075	15	1	1493.322	-27.518	514.484
396377075	15	2	1493.468	-26.648	513.883
396377075	15	3	1493.596	-25.877	513.347

396377075	15	4	1493.742	-25.01	512.743
396377075	15	5	1497.996	-25.696	513.451
396377075	15	6	1502.25	-26.385	514.155
396377075	15	7	1506.603	-27.092	514.873
396377075	15	8	1510.84	-27.748	515.533
396377075	15	9	1510.786	-28.601	516.115
396377075	15	10	1510.731	-29.465	516.701
396377075	15	11	1510.677	-30.329	517.284
396377075	15	12	1507.43	-29.828	516.792
396377075	15	13	1503.868	-29.241	516.213
396377075	15	14	1500.406	-28.673	515.648
396377075	15	15	1496.844	-28.091	515.064
396377077	14	1	1466.3	-26.439	513.548
396377077	14	2	1466.466	-26.313	512.249
396377077	14	3	1466.633	-25.494	511.668
396377077	14	4	1466.804	-24.651	511.069
396377077	14	5	1473.819	-24.745	511.505
396377077	14	6	1480.46	-24.833	511.918
396377077	14	7	1487.101	-24.922	512.331
396377077	14	8	1493.742	-25.01	512.743
396377077	14	9	1493.596	-25.877	513.347
396377077	14	10	1493.468	-26.648	513.883
396377077	14	11	1493.322	-27.517	514.484
396377077	14	12	1486.572	-27.421	514.07
396377077	14	13	1479.811	-27.325	513.656
396377077	14	14	1473.061	-27.229	513.243
396377079	15	1	1464.781	-34.565	518.125
396377079	15	2	1465.149	-32.916	516.843
396377079	15	3	1465.45	-31.384	515.791
396377079	15	4	1465.755	-29.85	514.731
396377079	15	5	1466.019	-28.531	513.811
396377079	15	6	1466.3	-26.439	513.548
396377079	15	7	1467.318	-27.148	512.891
396377079	15	8	1468.347	-27.162	512.954
396377079	15	9	1469.367	-27.177	513.016
396377079	15	10	1468.987	-29.071	514.342
396377079	15	11	1468.609	-30.973	515.659
396377079	15	12	1468.234	-32.884	516.967
396377079	15	13	1467.81	-34.816	518.447
396377079	15	14	1466.731	-34.727	518.332
396377079	15	15	1465.737	-34.644	518.227
396377081	16	1	1444.792	-32.96	515.987
396377081	16	2	1444.901	-32.199	515.356
396377081	16	3	1445.009	-31.384	514.781
396377081	16	4	1445.118	-30.57	514.206
396377081	16	5	1445.226	-29.759	513.629
396377081	16	6	1450	-30.122	514.143

396377081	16	7	1456	-30.605	514.785
396377081	16	8	1460	-30.933	515.211
396377081	16	9	1465.45	-31.384	515.791
396377081	16	10	1465.312	-32.085	516.275
396377081	16	11	1465.149	-32.916	516.843
396377081	16	12	1464.986	-33.749	517.41
396377081	16	13	1464.781	-34.565	518.125
396377081	16	14	1459.566	-34.134	517.57
396377081	16	15	1455.566	-33.806	517.144
396377081	16	16	1449.566	-33.323	516.502
396377099	16	1	1460.971	-124.44	510.709
396377099	16	2	1460.972	-120.234	515.034
396377099	16	3	1460.982	-115.917	519.251
396377099	16	4	1461.002	-111.452	523.325
396377099	16	5	1461.038	-106.679	527.283
396377099	16	6	1463.967	-106.891	527.488
396377099	16	7	1466.896	-107.101	527.69
396377099	16	8	1469.824	-107.307	527.89
396377099	16	9	1472.753	-107.512	528.087
396377099	16	10	1472.714	-112.327	524.17
396377099	16	11	1472.692	-116.818	520.121
396377099	16	12	1472.682	-121.148	515.916
396377099	16	13	1472.681	-125.355	511.593
396377099	16	14	1469.753	-125.13	511.376
396377099	16	15	1466.826	-124.903	511.156
396377099	16	16	1463.898	-124.673	510.934
396377101	16	1	1458.918	-146.724	480.264
396377101	16	2	1458.85	-144.94	483.977
396377101	16	3	1458.799	-142.994	487.38
396377101	16	4	1458.759	-140.832	490.714
396377101	16	5	1458.728	-138.541	493.923
396377101	16	6	1463.56	-138.886	494.257
396377101	16	7	1468.342	-139.222	494.581
396377101	16	8	1473.224	-139.558	494.905
396377101	16	9	1478.007	-139.881	495.218
396377101	16	10	1478.043	-142.164	491.862
396377101	16	11	1478.091	-144.297	488.36
396377101	16	12	1478.152	-146.236	484.673
396377101	16	13	1478.231	-147.899	480.803
396377101	16	14	1473.44	-147.619	480.665
396377101	16	15	1468.549	-147.326	480.527
396377101	16	16	1463.759	-147.031	480.394
396377103	16	1	1458.728	-138.541	493.923
396377103	16	2	1458.698	-135.161	498.26
396377103	16	3	1458.678	-131.632	502.453
396377103	16	4	1458.667	-127.988	506.535
396377103	16	5	1458.662	-124.255	510.53

396377103	16	6	1463.478	-124.64	510.902
396377103	16	7	1468.294	-125.017	511.267
396377103	16	8	1473.111	-125.388	511.625
396377103	16	9	1477.929	-125.752	511.976
396377103	16	10	1477.935	-129.473	507.969
396377103	16	11	1477.948	-133.088	503.859
396377103	16	12	1477.971	-136.57	499.621
396377103	16	13	1478.007	-139.881	495.218
396377103	16	14	1473.187	-139.555	494.903
396377103	16	15	1468.366	-139.223	494.582
396377103	16	16	1463.547	-138.885	494.256
396377107	16	1	1458.727	-106.51	527.12
396377107	16	2	1458.776	-102.103	530.357
396377107	16	3	1458.85	-97.255	533.349
396377107	16	4	1458.962	-91.901	535.852
396377107	16	5	1459.132	-85.746	537.588
396377107	16	6	1463.974	-85.913	537.8
396377107	16	7	1468.767	-86.08	538.006
396377107	16	8	1473.66	-86.252	538.214
396377107	16	9	1478.453	-86.422	538.416
396377107	16	10	1478.268	-92.797	536.857
396377107	16	11	1478.144	-98.351	534.491
396377107	16	12	1478.06	-103.351	531.604
396377107	16	13	1478.004	-107.872	528.435
396377107	16	14	1472.753	-107.512	528.087
396377107	16	15	1466.896	-107.101	527.69
396377107	16	16	1461.038	-106.679	527.283
396377109	16	1	1478.231	-147.899	480.803
396377109	16	2	1478.091	-144.297	488.36
396377109	16	3	1478.043	-142.164	491.862
396377109	16	4	1478.007	-139.881	495.218
396377109	16	5	1477.985	-138.089	497.657
396377109	16	6	1484.462	-138.532	498.085
396377109	16	7	1490.939	-138.966	498.504
396377109	16	8	1497.417	-139.392	498.916
396377109	16	9	1503.895	-139.812	499.321
396377109	16	10	1503.928	-142.043	496.11
396377109	16	11	1503.971	-144.149	492.763
396377109	16	12	1504.059	-146.999	487.425
396377109	16	13	1504.184	-149.328	481.584
396377109	16	14	1498.444	-149.022	481.407
396377109	16	15	1492.704	-148.711	481.233
396377109	16	16	1481.225	-148.071	480.89
396377111	16	1	1477.985	-138.089	497.657
396377111	16	2	1477.972	-136.706	499.449
396377111	16	3	1477.949	-133.37	503.527
396377111	16	4	1477.936	-129.91	507.484

396377111	16	5	1477.929	-125.752	511.976
396377111	16	6	1484.403	-126.232	512.44
396377111	16	7	1490.877	-126.702	512.894
396377111	16	8	1497.353	-127.163	513.339
396377111	16	9	1503.828	-127.616	513.776
396377111	16	10	1503.834	-130.821	510.31
396377111	16	11	1503.846	-133.93	506.764
396377111	16	12	1503.865	-136.937	503.106
396377111	16	13	1503.895	-139.812	499.321
396377111	16	14	1497.417	-139.392	498.916
396377111	16	15	1490.939	-138.966	498.504
396377111	16	16	1484.462	-138.532	498.085
396377115	16	1	1478.004	-107.872	528.435
396377115	16	2	1478.063	-103.103	531.763
396377115	16	3	1478.161	-97.472	534.926
396377115	16	4	1478.3	-91.576	537.252
396377115	16	5	1478.453	-86.422	538.416
396377115	16	6	1484.943	-86.653	538.684
396377115	16	7	1491.434	-86.886	538.95
396377115	16	8	1497.924	-87.121	539.212
396377115	16	9	1504.415	-87.357	539.472
396377115	16	10	1504.254	-92.509	538.507
396377115	16	11	1504.101	-98.555	536.425
396377115	16	12	1503.987	-104.481	533.396
396377115	16	13	1503.917	-109.562	530.067
396377115	16	14	1497.437	-109.152	529.671
396377115	16	15	1490.959	-108.734	529.268
396377115	16	16	1484.481	-108.308	528.856
396377117	16	1	1492.268	-44.552	525.594
396377117	16	2	1492.532	-40.199	522.915
396377117	16	3	1492.795	-35.916	520.162
396377117	16	4	1493.059	-31.692	517.348
396377117	16	5	1493.322	-27.518	514.484
396377117	16	6	1496.844	-28.091	515.064
396377117	16	7	1500.406	-28.673	515.648
396377117	16	8	1503.868	-29.241	516.213
396377117	16	9	1507.43	-29.828	516.792
396377117	16	10	1507.199	-33.518	519.257
396377117	16	11	1506.969	-37.248	521.676
396377117	16	12	1506.739	-41.027	524.045
396377117	16	13	1506.509	-44.865	526.353
396377117	16	14	1502.913	-44.786	526.161
396377117	16	15	1499.418	-44.709	525.975
396377117	16	16	1495.823	-44.63	525.784
396377123	14	1	1416.991	-31.284	512.912
396377123	14	2	1417.135	-30.216	512.129
396377123	14	3	1417.28	-29.149	511.342

396377123	14	4	1417.425	-28.083	510.553
396377123	14	5	1424	-28.403	511.294
396377123	14	6	1432	-28.859	512.183
396377123	14	7	1438	-29.246	512.843
396377123	14	8	1445.226	-29.759	513.629
396377123	14	9	1445.082	-30.841	514.398
396377123	14	10	1444.937	-31.927	515.165
396377123	14	11	1444.792	-32.96	515.987
396377123	14	12	1437.566	-32.447	515.202
396377123	14	13	1431.566	-32.06	514.542
396377123	14	14	1423.566	-31.603	513.652
396377125	16	1	1453.281	-81.343	537.832
396377125	16	2	1453.444	-77.127	537.767
396377125	16	3	1453.607	-73.334	537.253
396377125	16	4	1453.878	-67.616	535.771
396377125	16	5	1454.15	-62.376	533.793
396377125	16	6	1460.481	-62.599	534.044
396377125	16	7	1466.812	-62.82	534.296
396377125	16	8	1473.133	-63.038	534.551
396377125	16	9	1479.464	-63.254	534.807
396377125	16	10	1479.247	-67.484	536.35
396377125	16	11	1479.03	-71.976	537.622
396377125	16	12	1478.813	-76.847	538.5
396377125	16	13	1478.596	-82.299	538.77
396377125	16	14	1472.305	-82.061	538.537
396377125	16	15	1465.914	-81.82	538.301
396377125	16	16	1459.623	-81.582	538.068
396377127	16	1	1454.15	-62.376	533.793
396377127	16	2	1454.439	-57.112	531.338
396377127	16	3	1454.729	-52.078	528.645
396377127	16	4	1454.979	-47.861	526.183
396377127	16	5	1455.23	-43.735	523.627
396377127	16	6	1460.692	-43.856	523.917
396377127	16	7	1466.158	-43.977	524.207
396377127	16	8	1473.355	-44.136	524.589
396377127	16	9	1480.545	-44.295	524.971
396377127	16	10	1480.237	-49.45	528.013
396377127	16	11	1479.93	-54.77	530.899
396377127	16	12	1479.623	-60.297	533.557
396377127	16	13	1479.464	-63.254	534.807
396377127	16	14	1473.133	-63.038	534.551
396377127	16	15	1466.812	-62.82	534.296
396377127	16	16	1460.481	-62.599	534.044
396377129	16	1	1455.23	-43.735	523.627
396377129	16	2	1455.383	-41.243	522.024
396377129	16	3	1455.536	-38.783	520.403
396377129	16	4	1455.689	-36.334	518.755

396377129	16	5	1455.843	-33.907	517.092
396377129	16	6	1459.566	-34.134	517.57
396377129	16	7	1464.781	-34.565	518.125
396377129	16	8	1465.737	-34.644	518.227
396377129	16	9	1467.81	-34.816	518.447
396377129	16	10	1467.425	-37.071	519.778
396377129	16	11	1466.996	-39.354	521.273
396377129	16	12	1466.573	-41.656	522.75
396377129	16	13	1466.158	-43.977	524.207
396377129	16	14	1463.428	-43.917	524.062
396377129	16	15	1460.692	-43.856	523.917
396377129	16	16	1457.966	-43.796	523.772
396377131	17	1	1478.596	-82.299	538.77
396377131	17	2	1478.813	-76.847	538.5
396377131	17	3	1479.03	-71.976	537.622
396377131	17	4	1479.247	-67.484	536.35
396377131	17	5	1479.464	-63.254	534.807
396377131	17	6	1479.623	-60.297	533.557
396377131	17	7	1486.114	-60.505	533.834
396377131	17	8	1492.604	-60.712	534.114
396377131	17	9	1499.095	-60.918	534.394
396377131	17	10	1505.586	-61.122	534.675
396377131	17	11	1505.33	-66.05	536.573
396377131	17	12	1505.073	-71.277	538.161
396377131	17	13	1504.816	-76.94	539.298
396377131	17	14	1504.56	-83.282	539.727
396377131	17	15	1498.818	-83.065	539.515
396377131	17	16	1493.076	-82.847	539.304
396377131	17	17	1487.334	-82.63	539.092
396377133	16	1	1479.623	-60.297	533.557
396377133	16	2	1479.853	-56.131	531.589
396377133	16	3	1480.083	-52.087	529.48
396377133	16	4	1480.314	-48.155	527.27
396377133	16	5	1480.545	-44.295	524.971
396377133	16	6	1486.407	-44.424	525.282
396377133	16	7	1492.268	-44.552	525.594
396377133	16	8	1499.389	-44.709	525.973
396377133	16	9	1506.509	-44.865	526.353
396377133	16	10	1506.192	-50.252	529.399
396377133	16	11	1505.876	-55.815	532.264
396377133	16	12	1505.731	-58.44	533.5
396377133	16	13	1505.586	-61.122	534.675
396377133	16	14	1499.095	-60.918	534.394
396377133	16	15	1492.604	-60.712	534.114
396377133	16	16	1486.114	-60.505	533.834
396377135	16	1	1466.158	-43.977	524.207
396377135	16	2	1466.996	-39.354	521.273

396377135	16	3	1467.81	-34.816	518.447
396377135	16	4	1468.609	-30.973	515.659
396377135	16	5	1469.367	-27.177	513.016
396377135	16	6	1475.357	-27.262	513.383
396377135	16	7	1481.349	-27.347	513.75
396377135	16	8	1487.331	-27.432	514.117
396377135	16	9	1493.322	-27.517	514.484
396377135	16	10	1493.059	-31.692	517.348
396377135	16	11	1492.795	-35.916	520.162
396377135	16	12	1492.532	-40.199	522.915
396377135	16	13	1492.268	-44.552	525.594
396377135	16	14	1485.737	-44.409	525.247
396377135	16	15	1479.216	-44.265	524.9
396377135	16	16	1472.686	-44.121	524.553
396377215	16	1	1500.839	-127.408	513.575
396377215	16	2	1500.841	-123.197	517.895
396377215	16	3	1500.853	-118.838	522.072
396377215	16	4	1500.88	-114.287	526.063
396377215	16	5	1500.926	-109.373	529.885
396377215	16	6	1501.674	-109.421	529.93
396377215	16	7	1502.421	-109.468	529.976
396377215	16	8	1503.169	-109.515	530.021
396377215	16	9	1503.917	-109.562	530.067
396377215	16	10	1503.869	-114.485	526.254
396377215	16	11	1503.842	-119.043	522.269
396377215	16	12	1503.83	-123.405	518.095
396377215	16	13	1503.828	-127.616	513.776
396377215	16	14	1503.081	-127.564	513.726
396377215	16	15	1502.334	-127.512	513.676
396377215	16	16	1501.587	-127.46	513.626
396377219	16	1	1472.681	-125.355	511.593
396377219	16	2	1472.682	-121.148	515.916
396377219	16	3	1472.692	-116.818	520.121
396377219	16	4	1472.714	-112.327	524.17
396377219	16	5	1472.753	-107.512	528.087
396377219	16	6	1479.795	-107.994	528.553
396377219	16	7	1486.838	-108.464	529.007
396377219	16	8	1493.882	-108.924	529.45
396377219	16	9	1500.926	-109.373	529.885
396377219	16	10	1500.88	-114.287	526.063
396377219	16	11	1500.853	-118.838	522.072
396377219	16	12	1500.841	-123.197	517.895
396377219	16	13	1500.839	-127.408	513.575
396377219	16	14	1493.799	-126.911	513.096
396377219	16	15	1486.758	-126.404	512.606
396377219	16	16	1479.719	-125.886	512.105
396377223	16	1	1427.84	-124.036	426.86

396377223	16	2	1427.544	-127.909	430.935
396377223	16	3	1427.247	-131.694	435.102
396377223	16	4	1426.951	-135.357	439.395
396377223	16	5	1426.655	-138.849	443.866
396377223	16	6	1433.608	-139.374	443.85
396377223	16	7	1440.56	-139.856	443.879
396377223	16	8	1447.513	-140.295	443.952
396377223	16	9	1454.466	-140.693	444.069
396377223	16	10	1454.585	-139.348	442.196
396377223	16	11	1454.705	-137.967	440.364
396377223	16	12	1454.825	-136.552	438.564
396377223	16	13	1454.944	-135.108	436.795
396377223	16	14	1448.167	-132.484	434.197
396377223	16	15	1441.391	-129.751	431.685
396377223	16	16	1434.616	-126.93	429.244
396377225	16	1	1454.944	-135.108	436.795
396377225	16	2	1454.742	-137.537	439.809
396377225	16	3	1454.539	-139.874	442.917
396377225	16	4	1454.336	-142.096	446.144
396377225	16	5	1454.134	-144.169	449.526
396377225	16	6	1459.464	-144.424	449.666
396377225	16	7	1464.794	-144.674	449.813
396377225	16	8	1470.125	-144.918	449.965
396377225	16	9	1475.454	-145.157	450.123
396377225	16	10	1475.524	-144.491	448.908
396377225	16	11	1475.594	-143.803	447.715
396377225	16	12	1475.664	-143.095	446.543
396377225	16	13	1475.733	-142.368	445.391
396377225	16	14	1470.536	-140.679	443.142
396377225	16	15	1465.337	-138.901	440.963
396377225	16	16	1460.141	-137.042	438.85
396377227	16	1	1475.733	-142.368	445.391
396377227	16	2	1475.664	-143.095	446.543
396377227	16	3	1475.594	-143.803	447.715
396377227	16	4	1475.524	-144.491	448.908
396377227	16	5	1475.454	-145.157	450.123
396377227	16	6	1477.451	-145.245	450.183
396377227	16	7	1479.448	-145.332	450.245
396377227	16	8	1480.947	-145.397	450.291
396377227	16	9	1482.375	-145.459	450.336
396377227	16	10	1482.444	-144.801	449.113
396377227	16	11	1482.514	-144.12	447.912
396377227	16	12	1482.584	-143.419	446.733
396377227	16	13	1482.654	-142.7	445.573
396377227	16	14	1480.926	-142.618	445.527
396377227	16	15	1479.198	-142.536	445.481
396377227	16	16	1477.461	-142.452	445.435

396377229	16	1	1482.654	-142.7	445.573
396377229	16	2	1482.583	-143.422	446.738
396377229	16	3	1482.514	-144.12	447.912
396377229	16	4	1482.444	-144.803	449.117
396377229	16	5	1482.375	-145.459	450.336
396377229	16	6	1484.242	-145.539	450.395
396377229	16	7	1486.119	-145.619	450.454
396377229	16	8	1487.987	-145.698	450.515
396377229	16	9	1489.854	-145.776	450.575
396377229	16	10	1489.924	-145.128	449.349
396377229	16	11	1489.994	-144.452	448.137
396377229	16	12	1490.063	-143.761	446.955
396377229	16	13	1490.133	-143.046	445.783
396377229	16	14	1488.266	-142.961	445.729
396377229	16	15	1486.398	-142.875	445.677
396377229	16	16	1484.521	-142.788	445.625
396377231	16	1	1490.133	-143.046	445.783
396377231	16	2	1490.063	-143.758	446.95
396377231	16	3	1489.994	-144.452	448.137
396377231	16	4	1489.924	-145.125	449.344
396377231	16	5	1489.854	-145.776	450.575
396377231	16	6	1493.744	-145.937	450.704
396377231	16	7	1497.633	-146.096	450.835
396377231	16	8	1501.528	-146.253	450.968
396377231	16	9	1505.412	-146.407	451.104
396377231	16	10	1505.482	-145.769	449.86
396377231	16	11	1505.552	-145.109	448.639
396377231	16	12	1505.622	-144.428	447.439
396377231	16	13	1505.692	-143.728	446.259
396377231	16	14	1501.807	-143.562	446.135
396377231	16	15	1497.913	-143.393	446.015
396377231	16	16	1494.023	-143.221	445.897
396377233	14	1	1505.692	-143.728	446.259
396377233	14	2	1505.553	-145.096	448.616
396377233	14	3	1505.415	-146.384	451.056
396377233	14	4	1505.277	-147.576	453.595
396377233	14	5	1505.138	-148.655	456.251
396377233	14	6	1506.137	-148.692	456.289
396377233	14	7	1507.135	-148.728	456.327
396377233	14	8	1508.134	-148.765	456.365
396377233	14	9	1508.272	-147.689	453.705
396377233	14	10	1508.411	-146.501	451.162
396377233	14	11	1508.549	-145.218	448.718
396377233	14	12	1508.687	-143.853	446.357
396377233	14	13	1507.689	-143.812	446.324
396377233	14	14	1506.69	-143.77	446.292
3.96377E+11	20	1	1503.828	-127.616	513.776

3.96377E+11	20	2	1503.829	-123.847	517.654
3.96377E+11	20	3	1503.839	-119.961	521.418
3.96377E+11	20	4	1503.859	-115.926	525.039
3.96377E+11	20	5	1503.894	-111.701	528.477
3.96377E+11	20	6	1503.96	-106.243	532.315
3.96377E+11	20	7	1504.073	-99.859	535.84
3.96377E+11	20	8	1504.236	-93.163	538.332
3.96377E+11	20	9	1504.415	-87.357	539.472
3.96377E+11	20	10	1505.912	-87.411	539.532
3.96377E+11	20	11	1507.69	-87.476	539.602
3.96377E+11	20	12	1507.51	-93.282	538.483
3.96377E+11	20	13	1507.346	-99.994	536.02
3.96377E+11	20	14	1507.231	-106.411	532.51
3.96377E+11	20	15	1507.169	-111.826	528.597
3.96377E+11	20	16	1507.135	-116.05	525.159
3.96377E+11	20	17	1507.114	-120.085	521.538
3.96377E+11	20	18	1507.105	-123.972	517.774
3.96377E+11	20	19	1507.104	-127.74	513.896
3.96377E+11	20	20	1505.462	-127.729	513.885
3.96377E+11	20	1	1504.287	-150.392	477.665
3.96377E+11	20	2	1504.189	-149.394	481.378
3.96377E+11	20	3	1504.099	-147.926	485.347
3.96377E+11	20	4	1504.026	-146.116	489.215
3.96377E+11	20	5	1503.971	-144.149	492.763
3.96377E+11	20	6	1503.904	-140.448	498.434
3.96377E+11	20	7	1503.861	-136.404	503.774
3.96377E+11	20	8	1503.838	-132.107	508.868
3.96377E+11	20	9	1503.828	-127.616	513.776
3.96377E+11	20	10	1505.462	-127.729	513.885
3.96377E+11	20	11	1507.104	-127.74	513.896
3.96377E+11	20	12	1507.137	-136.529	503.894
3.96377E+11	20	13	1507.179	-140.572	498.554
3.96377E+11	20	14	1507.246	-144.273	492.883
3.96377E+11	20	15	1506.961	-144.347	492.955
3.96377E+11	20	16	1507.019	-146.291	489.359
3.96377E+11	20	17	1507.093	-148.093	485.468
3.96377E+11	20	18	1507.184	-149.547	481.484
3.96377E+11	20	19	1507.283	-150.529	477.766
3.96377E+11	20	20	1505.785	-150.461	477.715
3.96377E+11	20	1	1453.021	-147.918	475.988
3.96377E+11	20	2	1452.916	-145.987	480.856
3.96377E+11	20	3	1452.831	-143.13	486.149
3.96377E+11	20	4	1452.772	-139.761	491.241
3.96377E+11	20	5	1452.735	-136.257	495.888
3.96377E+11	20	6	1455.722	-136.484	496.107
3.96377E+11	20	7	1458.71	-136.708	496.323
3.96377E+11	20	8	1458.741	-139.581	492.5

3.96377E+11	20	9	1458.786	-142.355	488.405
3.96377E+11	20	10	1458.846	-144.821	484.201
3.96377E+11	20	11	1458.918	-146.724	480.264
3.96377E+11	20	12	1468.574	-147.328	480.527
3.96377E+11	20	13	1481.225	-148.071	480.89
3.96377E+11	20	14	1492.704	-148.711	481.233
3.96377E+11	20	15	1504.184	-149.328	481.584
3.96377E+11	20	16	1504.234	-149.918	479.602
3.96377E+11	20	17	1504.287	-150.392	477.665
3.96377E+11	20	18	1492.806	-149.864	477.279
3.96377E+11	20	19	1481.324	-149.325	476.898
3.96377E+11	20	20	1468.67	-148.713	476.484
3.96377E+11	16	1	1452.735	-136.257	495.888
3.96377E+11	16	2	1452.714	-133.257	499.55
3.96377E+11	16	3	1452.701	-130.163	503.12
3.96377E+11	16	4	1452.693	-126.995	506.618
3.96377E+11	16	5	1452.689	-123.766	510.058
3.96377E+11	16	6	1454.182	-123.889	510.177
3.96377E+11	16	7	1455.675	-124.012	510.296
3.96377E+11	16	8	1457.168	-124.134	510.413
3.96377E+11	16	9	1458.662	-124.255	510.53
3.96377E+11	16	10	1458.666	-127.481	507.087
3.96377E+11	16	11	1458.674	-130.642	503.583
3.96377E+11	16	12	1458.688	-133.725	500.001
3.96377E+11	16	13	1458.71	-136.708	496.323
3.96377E+11	16	14	1457.216	-136.596	496.216
3.96377E+11	16	15	1455.722	-136.484	496.107
3.96377E+11	16	16	1454.228	-136.371	495.998
3.96377E+11	20	1	1452.689	-123.766	510.058
3.96377E+11	20	2	1452.699	-115.205	518.654
3.96377E+11	20	3	1452.718	-110.732	522.766
3.96377E+11	20	4	1452.751	-106.064	526.689
3.96377E+11	20	5	1452.811	-100.672	530.646
3.96377E+11	20	6	1452.921	-94.143	534.412
3.96377E+11	20	7	1453.091	-87.214	536.951
3.96377E+11	20	8	1453.141	-85.542	537.321
3.96377E+11	20	9	1456.136	-85.643	537.455
3.96377E+11	20	10	1459.132	-85.746	537.588
3.96377E+11	20	11	1458.991	-90.704	536.288
3.96377E+11	20	12	1458.866	-96.407	533.804
3.96377E+11	20	13	1458.779	-101.856	530.525
3.96377E+11	20	14	1458.727	-106.51	527.12
3.96377E+11	20	15	1461.038	-106.679	527.283
3.96377E+11	20	16	1461.002	-111.378	523.389
3.96377E+11	20	17	1460.982	-115.87	519.296
3.96377E+11	20	18	1460.971	-124.44	510.709
3.96377E+11	20	19	1458.323	-124.227	510.504

3.96377E+11	20	20	1455.675	-124.012	510.296
3.96377E+11	20	1	1453.141	-85.542	537.321
3.96377E+11	20	2	1453.207	-83.48	537.646
3.96377E+11	20	3	1453.281	-81.343	537.832
3.96377E+11	20	4	1462.606	-81.695	538.178
3.96377E+11	20	5	1468.935	-81.934	538.412
3.96377E+11	20	6	1475.263	-82.173	538.646
3.96377E+11	20	7	1481.592	-82.412	538.88
3.96377E+11	20	8	1488.083	-82.658	539.12
3.96377E+11	20	9	1494.574	-82.904	539.359
3.96377E+11	20	10	1501.065	-83.15	539.598
3.96377E+11	20	11	1507.835	-83.406	539.847
3.96377E+11	20	12	1507.762	-85.414	539.78
3.96377E+11	20	13	1507.69	-87.476	539.602
3.96377E+11	20	14	1500.92	-87.229	539.333
3.96377E+11	20	15	1494.429	-86.994	539.071
3.96377E+11	20	16	1487.939	-86.76	538.807
3.96377E+11	20	17	1481.448	-86.528	538.54
3.96377E+11	20	18	1475.12	-86.304	538.276
3.96377E+11	20	19	1468.792	-86.081	538.007
3.96377E+11	20	20	1462.464	-85.861	537.734
396378007	10	1	1507.505	-151.347	470.847
396378007	10	2	1507.324	-150.801	476.37
396378007	10	3	1507.174	-149.417	481.894
396378007	10	4	1507.054	-147.236	487.417
396378007	10	5	1506.962	-144.322	492.94
396378007	10	6	1530	-144.322	492.94
396378007	10	7	1530	-147.236	487.417
396378007	10	8	1530	-149.417	481.894
396378007	10	9	1530	-150.801	476.37
396378007	10	10	1530	-151.347	470.847
396378009	10	1	1530	-151.347	470.847
396378009	10	2	1530	-150.801	476.37
396378009	10	3	1530	-149.417	481.894
396378009	10	4	1530	-147.236	487.417
396378009	10	5	1530	-144.322	492.94
396378009	10	6	1545.914	-144.322	492.94
396378009	10	7	1549.101	-147.236	487.417
396378009	10	8	1553.325	-150.08	479.641
396378009	10	9	1553.909	-150.801	476.37
396378009	10	10	1554.883	-151.347	470.847
396378011	11	1	1509.645	-132.9	431.577
396378011	11	2	1509.357	-136.411	435.8
396378011	11	3	1509.082	-139.617	440
396378011	11	4	1508.83	-142.375	444
396378011	11	5	1508.606	-144.667	447.74
396378011	11	6	1532	-144.667	447.74

396378011	11	7	1532	-142.375	444
396378011	11	8	1532	-140.099	440.669
396378011	11	9	1526.4	-138.509	438.503
396378011	11	10	1520.8	-136.78	436.265
396378011	11	11	1515.2	-134.907	433.95
396378013	7	1	1532	-125.255	432.885
396378013	7	2	1532	-140.099	440.669
396378013	7	3	1532	-142.375	444
396378013	7	4	1532	-144.667	447.74
396378013	7	5	1551.659	-144.667	447.74
396378013	7	6	1557.585	-143.359	448.464
396378013	7	7	1552.202	-123.786	436.92
396378015	7	1	1510.858	-126.792	428.662
396378015	7	2	1510.324	-133.154	431.872
396378015	7	3	1515.2	-134.907	433.95
396378015	7	4	1520.8	-136.78	436.265
396378015	7	5	1526.4	-138.509	438.503
396378015	7	6	1532	-140.099	440.669
396378015	7	7	1532	-125.255	432.885
396378017	4	1	1534	-122.426	431.878
396378017	4	2	1534	-125.109	433.285
396378017	4	3	1552.202	-123.786	436.92
396378017	4	4	1551.479	-121.156	435.369
396378019	4	1	1508.564	-144.322	492.94
396378019	4	2	1508.729	-140	492.94
396378019	4	3	1528	-140	492.94
396378019	4	4	1528	-144.322	492.94
396378021	4	1	1528	-144.322	492.94
396378021	4	2	1528	-140	492.94
396378021	4	3	1549	-140	492.94
396378021	4	4	1549	-144.322	492.94
396378023	7	1	1553.325	-150.08	479.641
396378023	7	2	1549.101	-147.236	487.417
396378023	7	3	1545.914	-144.322	492.94
396378023	7	4	1549.321	-144.322	492.94
396378023	7	5	1552.412	-147.236	487.417
396378023	7	6	1556.221	-149.811	480.609
396378023	7	7	1554.998	-149.956	480.1
396378025	7	1	1554.883	-151.347	470.847
396378025	7	2	1553.909	-150.801	476.37
396378025	7	3	1553.325	-150.08	479.641
396378025	7	4	1554.998	-149.956	480.1
396378025	7	5	1556.221	-149.811	480.609
396378025	7	6	1556.969	-150.801	476.37
396378025	7	7	1557.943	-151.347	470.847
396378027	6	1	1507.618	-151.285	467.847
396378027	6	2	1507.562	-151.346	469.3

396378027	6	3	1507.505	-151.347	470.847
396378027	6	4	1533	-151.347	470.847
396378027	6	5	1533	-151.346	469.3
396378027	6	6	1533	-151.285	467.847
396378029	6	1	1533	-151.285	467.847
396378029	6	2	1533	-151.346	469.3
396378029	6	3	1533	-151.347	470.847
396378029	6	4	1557.943	-151.347	470.847
396378029	6	5	1558.215	-151.346	469.3
396378029	6	6	1558.472	-151.285	467.847
396378031	6	1	1508.606	-144.667	447.74
396378031	6	2	1508.527	-145.427	449.1
396378031	6	3	1508.454	-146.115	450.4
396378031	6	4	1534	-146.115	450.4
396378031	6	5	1534	-145.427	449.1
396378031	6	6	1534	-144.667	447.74
396378033	7	1	1534	-144.667	447.74
396378033	7	2	1534	-145.427	449.1
396378033	7	3	1534	-146.115	450.4
396378033	7	4	1559.649	-146.115	450.4
396378033	7	5	1561.356	-145.791	450.636
396378033	7	6	1560.51	-142.713	448.821
396378033	7	7	1551.659	-144.667	447.74
396378035	4	1	1551.479	-121.156	435.369
396378035	4	2	1557.585	-143.359	448.464
396378035	4	3	1560.51	-142.713	448.821
396378035	4	4	1554.52	-120.935	435.977
396378037	4	1	1511.084	-124.092	427.301
396378037	4	2	1510.858	-126.792	428.662
396378037	4	3	1534	-125.109	433.285
396378037	4	4	1534	-122.426	431.878
396379017	16	1	1342.393	-29.892	501.084
396379017	16	2	1342.418	-29.082	501.247
396379017	16	3	1342.465	-27.552	501.542
396379017	16	4	1342.513	-26.02	501.823
396379017	16	5	1342.549	-24.868	502.023
396379017	16	6	1346.923	-24.642	502.591
396379017	16	7	1351.317	-24.416	503.16
396379017	16	8	1355.711	-24.193	503.728
396379017	16	9	1358.906	-24.031	504.14
396379017	16	10	1358.881	-24.832	504.009
396379017	16	11	1358.856	-25.611	503.878
396379017	16	12	1358.807	-27.167	503.604
396379017	16	13	1358.771	-28.301	503.395
396379017	16	14	1355.574	-28.542	502.96
396379017	16	15	1351.176	-28.924	502.35
396379017	16	16	1346.775	-29.373	501.725

396379019	16	1	1358.771	-28.301	503.395
396379019	16	2	1358.807	-27.167	503.604
396379019	16	3	1358.856	-25.611	503.878
396379019	16	4	1358.881	-24.832	504.009
396379019	16	5	1358.906	-24.031	504.14
396379019	16	6	1363.1	-23.819	504.679
396379019	16	7	1367.294	-23.609	505.217
396379019	16	8	1371.489	-23.4	505.754
396379019	16	9	1375.663	-23.194	506.287
396379019	16	10	1375.618	-24.566	506.074
396379019	16	11	1375.568	-26.146	505.813
396379019	16	12	1375.543	-26.935	505.678
396379019	16	13	1375.525	-27.514	505.575
396379019	16	14	1371.354	-27.639	505.047
396379019	16	15	1367.161	-27.812	504.506
396379019	16	16	1362.967	-28.032	503.956
396379021	16	1	1382.547	-27.401	506.447
396379021	16	2	1382.572	-26.606	506.585
396379021	16	3	1382.597	-25.816	506.718
396379021	16	4	1382.648	-24.233	506.972
396379021	16	5	1382.693	-22.848	507.182
396379021	16	6	1387.067	-22.634	507.738
396379021	16	7	1391.46	-22.42	508.294
396379021	16	8	1395.854	-22.208	508.85
396379021	16	9	1400.248	-21.996	509.405
396379021	16	10	1400.216	-22.981	509.266
396379021	16	11	1400.163	-24.598	509.025
396379021	16	12	1400.112	-26.211	508.769
396379021	16	13	1400.07	-27.509	508.551
396379021	16	14	1395.686	-27.434	508.033
396379021	16	15	1391.301	-27.39	507.509
396379021	16	16	1386.914	-27.378	506.98
396379023	16	1	1400.07	-27.509	508.551
396379023	16	2	1400.112	-26.211	508.769
396379023	16	3	1400.163	-24.598	509.025
396379023	16	4	1400.216	-22.981	509.266
396379023	16	5	1400.248	-21.996	509.405
396379023	16	6	1404.343	-21.8	509.92
396379023	16	7	1408.437	-21.605	510.435
396379023	16	8	1412.531	-21.41	510.949
396379023	16	9	1416.605	-21.217	511.459
396379023	16	10	1416.547	-22.989	511.221
396379023	16	11	1416.494	-24.617	510.984
396379023	16	12	1416.441	-26.243	510.732
396379023	16	13	1416.384	-28.036	510.435
396379023	16	14	1412.322	-27.871	509.971
396379023	16	15	1408.239	-27.727	509.502

396379023	16	16	1404.155	-27.606	509.029
396379025	16	1	1423.392	-28.37	511.225
396379025	16	2	1423.425	-27.337	511.4
396379025	16	3	1423.477	-25.723	511.658
396379025	16	4	1423.556	-23.298	512.017
396379025	16	5	1423.635	-20.887	512.339
396379025	16	6	1427.61	-20.701	512.834
396379025	16	7	1431.604	-20.515	513.332
396379025	16	8	1435.599	-20.329	513.829
396379025	16	9	1439.543	-20.146	514.319
396379025	16	10	1439.478	-22.106	514.076
396379025	16	11	1439.396	-24.576	513.736
396379025	16	12	1439.316	-27.041	513.361
396379025	16	13	1439.244	-29.33	512.979
396379025	16	14	1435.314	-29.067	512.548
396379025	16	15	1431.334	-28.818	512.11
396379025	16	16	1427.353	-28.585	511.668
396379027	16	1	1439.244	-29.33	512.979
396379027	16	2	1439.316	-27.041	513.361
396379027	16	3	1439.396	-24.576	513.736
396379027	16	4	1439.478	-22.106	514.076
396379027	16	5	1439.543	-20.146	514.319
396379027	16	6	1443.488	-19.964	514.809
396379027	16	7	1447.482	-19.781	515.303
396379027	16	8	1451.476	-19.598	515.798
396379027	16	9	1455.461	-19.414	516.29
396379027	16	10	1455.35	-22.706	515.893
396379027	16	11	1455.269	-25.182	515.552
396379027	16	12	1455.163	-28.475	515.041
396379027	16	13	1455.097	-30.531	514.688
396379027	16	14	1451.13	-30.21	514.264
396379027	16	15	1447.151	-29.901	513.836
396379027	16	16	1443.173	-29.607	513.406
396379029	16	1	1335.314	-30.912	500.005
396379029	16	2	1335.348	-29.792	500.238
396379029	16	3	1335.394	-28.281	500.54
396379029	16	4	1335.458	-26.248	500.922
396379029	16	5	1335.489	-25.235	501.103
396379029	16	6	1337.237	-25.144	501.331
396379029	16	7	1339.034	-25.05	501.566
396379029	16	8	1340.832	-24.957	501.8
396379029	16	9	1342.549	-24.868	502.023
396379029	16	10	1342.513	-26.02	501.823
396379029	16	11	1342.465	-27.552	501.542
396379029	16	12	1342.418	-29.082	501.247
396379029	16	13	1342.393	-29.892	501.084
396379029	16	14	1340.672	-30.118	500.827

396379029	16	15	1338.869	-30.369	500.555
396379029	16	16	1337.067	-30.636	500.278
396379031	16	1	1375.525	-27.514	505.575
396379031	16	2	1375.543	-26.935	505.678
396379031	16	3	1375.568	-26.146	505.813
396379031	16	4	1375.618	-24.566	506.074
396379031	16	5	1375.663	-23.194	506.287
396379031	16	6	1377.48	-23.104	506.519
396379031	16	7	1379.278	-23.015	506.748
396379031	16	8	1381.075	-22.927	506.977
396379031	16	9	1382.693	-22.848	507.182
396379031	16	10	1382.648	-24.233	506.972
396379031	16	11	1382.597	-25.816	506.718
396379031	16	12	1382.572	-26.606	506.585
396379031	16	13	1382.547	-27.401	506.447
396379031	16	14	1380.931	-27.417	506.248
396379031	16	15	1379.136	-27.442	506.026
396379031	16	16	1377.341	-27.473	505.803
396379033	16	1	1416.384	-28.036	510.435
396379033	16	2	1416.441	-26.243	510.732
396379033	16	3	1416.494	-24.617	510.984
396379033	16	4	1416.547	-22.989	511.221
396379033	16	5	1416.605	-21.217	511.459
396379033	16	6	1418.323	-21.137	511.675
396379033	16	7	1420.12	-21.052	511.899
396379033	16	8	1421.818	-20.972	512.111
396379033	16	9	1423.635	-20.887	512.339
396379033	16	10	1423.556	-23.298	512.017
396379033	16	11	1423.477	-25.723	511.658
396379033	16	12	1423.425	-27.337	511.4
396379033	16	13	1423.392	-28.37	511.225
396379033	16	14	1421.581	-28.278	511.022
396379033	16	15	1419.888	-28.196	510.831
396379033	16	16	1418.096	-28.112	510.629
396379035	16	1	1455.097	-30.531	514.688
396379035	16	2	1455.163	-28.475	515.041
396379035	16	3	1455.269	-25.182	515.552
396379035	16	4	1455.35	-22.706	515.893
396379035	16	5	1455.461	-19.414	516.29
396379035	16	6	1457.668	-19.313	516.563
396379035	16	7	1459.964	-19.208	516.847
396379035	16	8	1462.161	-19.125	517.112
396379035	16	9	1463.476	-19.076	517.272
396379035	16	10	1463.593	-22.485	516.902
396379035	16	11	1463.697	-25.35	516.537
396379035	16	12	1463.809	-28.06	516.148
396379035	16	13	1463.957	-31.259	515.632

396379035	16	14	1461.77	-31.078	515.399
396379035	16	15	1459.582	-30.898	515.167
396379035	16	16	1457.295	-30.71	514.923
396379047	16	1	1330.905	-31.691	499.295
396379047	16	2	1330.958	-29.908	499.674
396379047	16	3	1331.011	-28.185	500.02
396379047	16	4	1331.064	-26.485	500.343
396379047	16	5	1331.096	-25.446	500.531
396379047	16	6	1331.945	-25.401	500.643
396379047	16	7	1332.944	-25.349	500.773
396379047	16	8	1333.942	-25.296	500.904
396379047	16	9	1335.489	-25.235	501.103
396379047	16	10	1335.441	-26.767	500.827
396379047	16	11	1335.394	-28.281	500.54
396379047	16	12	1335.348	-29.792	500.238
396379047	16	13	1335.314	-30.912	500.005
396379047	16	14	1333.761	-31.172	499.759
396379047	16	15	1332.759	-31.347	499.598
396379047	16	16	1331.757	-31.529	499.435
396450007	15	1	1312.13	-70.666	492.325
396450007	15	2	1312.125	-68.495	493.418
396450007	15	3	1312.12	-66.558	494.345
396450007	15	4	1312.136	-65.574	494.79
396450007	15	5	1312.118	-65.439	494.86
396450007	15	6	1312.261	-64.042	495.411
396450007	15	7	1312.254	-63.869	495.49
396450007	15	8	1312.535	-64.292	495.956
396450007	15	9	1312.609	-64.405	496.081
396450007	15	10	1313.869	-66.356	498.237
396450007	15	11	1314.729	-67.629	499.635
396450007	15	12	1314.748	-67.656	499.664
396450007	15	13	1316.199	-69.502	501.645
396450007	15	14	1315.555	-73.748	498.082
396450007	15	15	1315.351	-75.269	496.77
396450008	8	1	1312.148	-77.95	488.238
396450008	8	2	1312.143	-75.949	489.428
396450008	8	3	1312.139	-74.128	490.467
396450008	8	4	1312.134	-72.279	491.478
396450008	8	5	1312.13	-70.666	492.325
396450008	8	6	1315.351	-75.269	496.77
396450008	8	7	1314.97	-78.294	494.131
396450008	8	8	1314.62	-81.3	491.472
396450009	12	1	1312.018	-84.878	483.807
396450009	12	2	1312.015	-83.195	484.962
396450009	12	3	1312.034	-83.013	485.074
396450009	12	4	1312.155	-81.864	485.762
396450009	12	5	1312.154	-81.258	486.16

396450009	12	6	1312.151	-79.513	487.274
396450009	12	7	1312.148	-77.95	488.238
396450009	12	8	1314.62	-81.3	491.472
396450009	12	9	1314.456	-82.795	490.136
396450009	12	10	1314.262	-84.657	488.459
396450009	12	11	1314.031	-85.849	487.524
396450009	12	12	1313.894	-87.327	486.172
396450010	9	1	1312.04	-91.378	478.962
396450010	9	2	1312.032	-89.669	480.297
396450010	9	3	1312.026	-88.041	481.528
396450010	9	4	1312.021	-86.39	482.736
396450010	9	5	1312.018	-84.878	483.807
396450010	9	6	1313.894	-87.327	486.172
396450010	9	7	1316.694	-90.372	489.112
396450010	9	8	1316.414	-94.721	484.971
396450010	9	9	1316.348	-96.154	483.574
396450011	6	1	1315.555	-73.748	498.082
396450011	6	2	1316.199	-69.502	501.645
396450011	6	3	1317.478	-71.021	503.255
396450011	6	4	1318.839	-72.52	504.821
396450011	6	5	1318.514	-74.449	503.243
396450011	6	6	1318.167	-76.915	501.14
396450012	6	1	1315.351	-75.269	496.77
396450012	6	2	1315.555	-73.748	498.082
396450012	6	3	1318.167	-76.915	501.14
396450012	6	4	1317.977	-78.428	499.82
396450012	6	5	1317.635	-81.427	497.156
396450012	6	6	1314.97	-78.294	494.131
396450013	6	1	1314.62	-81.3	491.472
396450013	6	2	1314.97	-78.294	494.131
396450013	6	3	1317.635	-81.427	497.156
396450013	6	4	1317.478	-82.918	495.816
396450013	6	5	1317.189	-85.884	493.119
396450013	6	6	1314.456	-82.795	490.136
396450014	8	1	1313.894	-87.327	486.172
396450014	8	2	1314.031	-85.849	487.524
396450014	8	3	1314.262	-84.657	488.459
396450014	8	4	1314.456	-82.795	490.136
396450014	8	5	1317.189	-85.884	493.119
396450014	8	6	1317.024	-87.728	491.424
396450014	8	7	1316.811	-88.908	490.478
396450014	8	8	1316.694	-90.372	489.112
396450015	6	1	1318.167	-76.915	501.14
396450015	6	2	1318.514	-74.449	503.243
396450015	6	3	1320.81	-76.749	505.595
396450015	6	4	1323.424	-78.934	507.731
396450015	6	5	1322.825	-83.031	504.265

396450015	6	6	1317.977	-78.428	499.82
396450016	6	1	1317.635	-81.427	497.156
396450016	6	2	1317.977	-78.428	499.82
396450016	6	3	1322.825	-83.031	504.265
396450016	6	4	1322.663	-84.525	502.928
396450016	6	5	1322.406	-87.47	500.211
396450016	6	6	1317.478	-82.918	495.816
396450017	8	1	1317.189	-85.884	493.119
396450017	8	2	1317.478	-82.918	495.816
396450017	8	3	1322.406	-87.47	500.211
396450017	8	4	1322.216	-90.372	497.453
396450017	8	5	1322.124	-92.168	495.712
396450017	8	6	1321.956	-93.318	494.738
396450017	8	7	1316.811	-88.908	490.478
396450017	8	8	1317.024	-87.728	491.424
396450018	6	1	1316.694	-90.372	489.112
396450018	6	2	1316.811	-88.908	490.478
396450018	6	3	1321.956	-93.318	494.738
396450018	6	4	1321.853	-96.164	491.925
396450018	6	5	1321.78	-98.99	489.093
396450018	6	6	1316.414	-94.721	484.971
396450019	8	1	1323.424	-78.934	507.731
396450019	8	2	1323.521	-78.412	508.146
396450019	8	3	1326.453	-80.366	510.033
396450019	8	4	1329.605	-82.119	511.726
396450019	8	5	1328.982	-85.996	508.519
396450019	8	6	1328.72	-88.249	506.525
396450019	8	7	1322.663	-84.525	502.928
396450019	8	8	1322.825	-83.031	504.265
396450020	6	1	1322.406	-87.47	500.211
396450020	6	2	1322.663	-84.525	502.928
396450020	6	3	1328.72	-88.249	506.525
396450020	6	4	1328.465	-91.193	503.806
396450020	6	5	1328.295	-94.082	501.035
396450020	6	6	1322.216	-90.372	497.453
396450021	8	1	1321.956	-93.318	494.738
396450021	8	2	1322.124	-92.168	495.712
396450021	8	3	1322.216	-90.372	497.453
396450021	8	4	1328.295	-94.082	501.035
396450021	8	5	1328.223	-95.865	499.282
396450021	8	6	1328.068	-97.007	498.3
396450021	8	7	1328.011	-99.822	495.458
396450021	8	8	1321.853	-96.164	491.925
396450023	11	1	1329.605	-82.119	511.726
396450023	11	2	1329.9	-80.692	512.821
396450023	11	3	1330.127	-79.741	513.513
396450023	11	4	1332.825	-81.132	514.542

396450023	11	5	1333.69	-81.589	514.885
396450023	11	6	1337.103	-83.287	516.102
396450023	11	7	1336.331	-87.494	512.746
396450023	11	8	1336.122	-89.019	511.438
396450023	11	9	1332.741	-87.628	510.095
396450023	11	10	1329.816	-86.552	509.056
396450023	11	11	1328.982	-85.996	508.519
396450024	10	1	1328.72	-88.249	506.525
396450024	10	2	1328.982	-85.996	508.519
396450024	10	3	1329.816	-86.552	509.056
396450024	10	4	1332.741	-87.628	510.095
396450024	10	5	1336.122	-89.019	511.438
396450024	10	6	1336.089	-89.287	511.203
396450024	10	7	1335.717	-91.598	509.293
396450024	10	8	1335.671	-92.09	508.843
396450024	10	9	1335.493	-94.289	506.796
396450024	10	10	1328.465	-91.193	503.806
396450025	9	1	1328.295	-94.082	501.035
396450025	9	2	1328.465	-91.193	503.806
396450025	9	3	1335.493	-94.289	506.796
396450025	9	4	1335.326	-97.175	504.023
396450025	9	5	1335.221	-100.022	501.211
396450025	9	6	1332.672	-98.993	500.218
396450025	9	7	1329.753	-97.828	499.093
396450025	9	8	1328.068	-97.007	498.3
396450025	9	9	1328.223	-95.865	499.282
396450026	10	1	1328.011	-99.822	495.458
396450026	10	2	1328.068	-97.007	498.3
396450026	10	3	1329.753	-97.828	499.093
396450026	10	4	1332.672	-98.993	500.218
396450026	10	5	1335.221	-100.022	501.211
396450026	10	6	1335.166	-102.836	498.369
396450026	10	7	1335.149	-105.626	495.502
396450026	10	8	1332.666	-104.626	494.536
396450026	10	9	1329.747	-103.464	493.414
396450026	10	10	1327.995	-102.612	492.591
396450027	9	1	1337.103	-83.287	516.102
396450027	9	2	1337.485	-81.676	517.277
396450027	9	3	1340.623	-83.199	518.205
396450027	9	4	1341.89	-83.786	518.538
396450027	9	5	1341.875	-84.956	517.809
396450027	9	6	1341.856	-86.707	516.634
396450027	9	7	1341.841	-88.401	515.415
396450027	9	8	1341.833	-89.442	514.627
396450027	9	9	1336.331	-87.494	512.746
396450028	12	1	1336.122	-89.019	511.438
396450028	12	2	1336.331	-87.494	512.746

396450028	12	3	1341.833	-89.442	514.627
396450028	12	4	1341.822	-90.852	513.521
396450028	12	5	1341.816	-91.119	513.319
396450028	12	6	1341.775	-92.491	512.287
396450028	12	7	1341.749	-93.305	511.667
396450028	12	8	1341.747	-93.507	511.497
396450028	12	9	1341.739	-94.218	510.898
396450028	12	10	1335.671	-92.09	508.843
396450028	12	11	1335.717	-91.598	509.293
396450028	12	12	1336.089	-89.287	511.203
396450029	8	1	1335.493	-94.289	506.796
396450029	8	2	1335.671	-92.09	508.843
396450029	8	3	1341.739	-94.218	510.898
396450029	8	4	1341.736	-94.855	510.342
396450029	8	5	1341.73	-96.372	508.989
396450029	8	6	1341.725	-97.867	507.619
396450029	8	7	1341.72	-99.405	506.176
396450029	8	8	1335.326	-97.175	504.023
396450030	8	1	1335.221	-100.022	501.211
396450030	8	2	1335.326	-97.175	504.023
396450030	8	3	1341.72	-99.405	506.176
396450030	8	4	1341.717	-100.802	504.838
396450030	8	5	1341.715	-102.247	503.429
396450030	8	6	1341.712	-103.678	502.011
396450030	8	7	1341.711	-105.114	500.568
396450030	8	8	1335.166	-102.836	498.369
396450031	8	1	1335.149	-105.626	495.502
396450031	8	2	1335.166	-102.836	498.369
396450031	8	3	1341.711	-105.114	500.568
396450031	8	4	1341.71	-106.508	499.149
396450031	8	5	1341.71	-107.909	497.706
396450031	8	6	1341.71	-109.302	496.253
396450031	8	7	1341.711	-110.667	494.809
396450031	8	8	1335.17	-108.391	492.611
396450032	14	1	1341.797	-91.841	512.773
396450032	14	2	1341.816	-91.119	513.319
396450032	14	3	1341.828	-90.045	514.16
396450032	14	4	1341.834	-89.228	514.792
396450032	14	5	1341.841	-88.401	515.415
396450032	14	6	1341.85	-87.368	516.166
396450032	14	7	1342.645	-87.578	516.449
396450032	14	8	1346.756	-88.596	517.816
396450032	14	9	1349.331	-89.179	518.597
396450032	14	10	1349.318	-90.613	517.531
396450032	14	11	1349.311	-91.431	516.9
396450032	14	12	1349.305	-92.238	516.262
396450032	14	13	1349.298	-93.084	515.579

396450032	14	14	1349.321	-93.947	514.807
396450033	11	1	1341.729	-96.468	508.901
396450033	11	2	1341.736	-94.855	510.342
396450033	11	3	1341.74	-94.087	511.011
396450033	11	4	1341.747	-93.507	511.497
396450033	11	5	1341.749	-93.305	511.667
396450033	11	6	1341.797	-91.841	512.773
396450033	11	7	1349.321	-93.947	514.807
396450033	11	8	1349.258	-95.429	513.706
396450033	11	9	1349.254	-96.202	513.035
396450033	11	10	1349.25	-96.964	512.362
396450033	11	11	1349.243	-98.562	510.923
396450034	10	1	1341.714	-102.282	503.394
396450034	10	2	1341.717	-100.802	504.838
396450034	10	3	1341.72	-99.343	506.235
396450034	10	4	1341.725	-97.867	507.619
396450034	10	5	1341.729	-96.468	508.901
396450034	10	6	1349.243	-98.562	510.923
396450034	10	7	1349.238	-99.961	509.631
396450034	10	8	1349.234	-101.432	508.244
396450034	10	9	1349.23	-102.887	506.846
396450034	10	10	1349.228	-104.363	505.403
396450065	17	1	1312.34	-52.08	499.338
396450065	17	2	1312.359	-51.156	499.442
396450065	17	3	1312.369	-50.717	499.474
396450065	17	4	1312.398	-49.657	499.516
396450065	17	5	1312.404	-49.444	499.519
396450065	17	6	1313.623	-48.665	501.064
396450065	17	7	1314.76	-48.087	502.133
396450065	17	8	1315.882	-47.613	502.969
396450065	17	9	1317.446	-47.061	503.903
396450065	17	10	1317.065	-47.6	503.838
396450065	17	11	1316.296	-48.761	503.632
396450065	17	12	1315.714	-49.728	503.384
396450065	17	13	1315.211	-50.644	503.087
396450065	17	14	1314.771	-51.519	502.75
396450065	17	15	1314.391	-52.352	502.381
396450065	17	16	1313.689	-52.261	501.447
396450065	17	17	1313.025	-52.173	500.462
396450066	14	1	1312.281	-56.396	498.405
396450066	14	2	1312.282	-56.25	498.452
396450066	14	3	1312.294	-55.082	498.776
396450066	14	4	1312.309	-53.853	499.058
396450066	14	5	1312.34	-52.08	499.338
396450066	14	6	1313.025	-52.173	500.462
396450066	14	7	1313.689	-52.261	501.447
396450066	14	8	1314.391	-52.352	502.381

396450066	14	9	1315.479	-53.404	503.755
396450066	14	10	1315.013	-54.458	503.267
396450066	14	11	1314.551	-55.69	502.59
396450066	14	12	1314.251	-56.621	502.014
396450066	14	13	1313.948	-57.686	501.304
396450066	14	14	1313.762	-58.408	500.796
396450067	15	1	1312.254	-63.869	495.49
396450067	15	2	1312.26	-61.552	496.473
396450067	15	3	1312.261	-59.506	497.299
396450067	15	4	1312.274	-57.372	498.093
396450067	15	5	1312.281	-56.396	498.405
396450067	15	6	1313.762	-58.408	500.796
396450067	15	7	1315.194	-60.208	502.889
396450067	15	8	1316.207	-61.402	504.25
396450067	15	9	1315.717	-63.218	503.005
396450067	15	10	1315.077	-66.395	500.543
396450067	15	11	1314.748	-67.656	499.664
396450067	15	12	1314.729	-67.629	499.635
396450067	15	13	1313.869	-66.356	498.237
396450067	15	14	1312.609	-64.405	496.081
396450067	15	15	1312.535	-64.292	495.956
396450068	11	1	1317.065	-47.6	503.838
396450068	11	2	1317.446	-47.061	503.903
396450068	11	3	1320.141	-46.263	505.212
396450068	11	4	1322.186	-45.733	506.062
396450068	11	5	1324.206	-45.235	506.847
396450068	11	6	1326.688	-44.643	507.775
396450068	11	7	1326.721	-44.77	507.856
396450068	11	8	1322.991	-49.268	508.03
396450068	11	9	1321.518	-51.215	507.921
396450068	11	10	1320.223	-50.167	506.771
396450068	11	11	1318.318	-48.621	505.03
396450069	13	1	1314.391	-52.352	502.381
396450069	13	2	1314.771	-51.519	502.75
396450069	13	3	1315.211	-50.644	503.087
396450069	13	4	1315.714	-49.728	503.384
396450069	13	5	1316.296	-48.761	503.632
396450069	13	6	1317.065	-47.6	503.838
396450069	13	7	1318.318	-48.621	505.03
396450069	13	8	1320.223	-50.167	506.771
396450069	13	9	1321.518	-51.215	507.921
396450069	13	10	1320.314	-52.923	507.712
396450069	13	11	1318.394	-56.057	506.953
396450069	13	12	1317.192	-54.987	505.707
396450069	13	13	1315.479	-53.404	503.755
396450070	11	1	1313.762	-58.408	500.796
396450070	11	2	1313.948	-57.699	501.289

396450070	11	3	1314.251	-56.621	502.014
396450070	11	4	1314.551	-55.69	502.59
396450070	11	5	1315.013	-54.458	503.267
396450070	11	6	1315.479	-53.404	503.755
396450070	11	7	1317.192	-54.987	505.707
396450070	11	8	1318.394	-56.057	506.953
396450070	11	9	1317.547	-57.784	506.262
396450070	11	10	1316.207	-61.402	504.25
396450070	11	11	1315.194	-60.208	502.889
396450072	11	1	1321.518	-51.215	507.921
396450072	11	2	1322.991	-49.268	508.03
396450072	11	3	1323.94	-50.03	508.876
396450072	11	4	1325.539	-51.314	510.317
396450072	11	5	1326.5	-52.087	511.177
396450072	11	6	1328.121	-53.388	512.61
396450072	11	7	1325.413	-57.099	512.275
396450072	11	8	1323.801	-55.781	510.848
396450072	11	9	1322.844	-54.998	509.993
396450072	11	10	1321.252	-53.694	508.564
396450072	11	11	1320.314	-52.923	507.712
396450073	12	1	1318.394	-56.057	506.953
396450073	12	2	1320.314	-52.923	507.712
396450073	12	3	1321.252	-53.694	508.564
396450073	12	4	1322.844	-54.998	509.993
396450073	12	5	1323.801	-55.781	510.848
396450073	12	6	1325.413	-57.099	512.275
396450073	12	7	1324.302	-58.814	511.938
396450073	12	8	1322.404	-62.085	511.01
396450073	12	9	1320.824	-60.732	509.576
396450073	12	10	1319.906	-59.926	508.696
396450073	12	11	1318.41	-58.581	507.185
396450073	12	12	1317.547	-57.784	506.262
396450074	12	1	1316.207	-61.402	504.25
396450074	12	2	1317.547	-57.784	506.262
396450074	12	3	1318.41	-58.581	507.185
396450074	12	4	1319.906	-59.926	508.696
396450074	12	5	1320.824	-60.732	509.576
396450074	12	6	1322.404	-62.085	511.01
396450074	12	7	1321.567	-63.795	510.322
396450074	12	8	1320.053	-67.825	508.11
396450074	12	9	1318.61	-66.399	506.576
396450074	12	10	1317.785	-65.539	505.63
396450074	12	11	1316.466	-64.088	504
396450074	12	12	1315.717	-63.218	503.005
396450075	13	1	1314.748	-67.656	499.664
396450075	13	2	1315.077	-66.395	500.543
396450075	13	3	1315.717	-63.218	503.005

396450075	13	4	1316.466	-64.088	504
396450075	13	5	1317.785	-65.539	505.63
396450075	13	6	1318.61	-66.399	506.576
396450075	13	7	1320.053	-67.825	508.11
396450075	13	8	1319.622	-69.382	507.056
396450075	13	9	1319.541	-69.627	506.907
396450075	13	10	1319.214	-70.665	506.256
396450075	13	11	1318.839	-72.52	504.821
396450075	13	12	1317.478	-71.021	503.255
396450075	13	13	1316.199	-69.502	501.645
396450077	8	1	1322.404	-62.085	511.01
396450077	8	2	1324.302	-58.814	511.938
396450077	8	3	1326.888	-60.925	514.11
396450077	8	4	1329.563	-63.071	516.207
396450077	8	5	1327.721	-66.364	515.183
396450077	8	6	1326.895	-68.075	514.481
396450077	8	7	1324.153	-65.929	512.47
396450077	8	8	1321.567	-63.795	510.322
396450078	12	1	1320.053	-67.825	508.11
396450078	12	2	1321.567	-63.795	510.322
396450078	12	3	1324.153	-65.929	512.47
396450078	12	4	1326.895	-68.075	514.481
396450078	12	5	1325.343	-71.895	512.536
396450078	12	6	1325.167	-72.317	512.327
396450078	12	7	1324.802	-73.231	511.852
396450078	12	8	1324.569	-74.013	511.344
396450078	12	9	1322.247	-72.22	509.646
396450078	12	10	1321.853	-71.873	509.294
396450078	12	11	1319.541	-69.627	506.907
396450078	12	12	1319.622	-69.382	507.056
396450079	10	1	1318.839	-72.52	504.821
396450079	10	2	1319.214	-70.665	506.256
396450079	10	3	1319.541	-69.627	506.907
396450079	10	4	1321.853	-71.873	509.294
396450079	10	5	1322.247	-72.22	509.646
396450079	10	6	1324.569	-74.013	511.344
396450079	10	7	1323.521	-78.412	508.146
396450079	10	8	1323.424	-78.934	507.731
396450079	10	9	1320.81	-76.749	505.595
396450079	10	10	1318.514	-74.449	503.243
396450081	12	1	1326.895	-68.075	514.481
396450081	12	2	1327.721	-66.364	515.183
396450081	12	3	1330.542	-68.485	517.039
396450081	12	4	1333.468	-70.567	518.685
396450081	12	5	1331.993	-73.973	517.069
396450081	12	6	1331.922	-74.148	516.979
396450081	12	7	1331.106	-76.346	515.761

396450081	12	8	1330	-75.699	515.288
396450081	12	9	1328.011	-74.391	514.202
396450081	12	10	1327.804	-74.263	514.102
396450081	12	11	1325.167	-72.317	512.327
396450081	12	12	1325.343	-71.895	512.536
396450082	12	1	1324.569	-74.013	511.344
396450082	12	2	1324.802	-73.231	511.852
396450082	12	3	1325.167	-72.317	512.327
396450082	12	4	1327.804	-74.263	514.102
396450082	12	5	1328.011	-74.391	514.202
396450082	12	6	1330	-75.699	515.288
396450082	12	7	1331.106	-76.346	515.761
396450082	12	8	1330.127	-79.741	513.513
396450082	12	9	1329.9	-80.692	512.821
396450082	12	10	1329.605	-82.119	511.726
396450082	12	11	1326.453	-80.366	510.033
396450082	12	12	1323.521	-78.412	508.146
396450084	10	1	1331.106	-76.346	515.761
396450084	10	2	1331.922	-74.148	516.979
396450084	10	3	1332.958	-74.8	517.459
396450084	10	4	1335.256	-76.199	518.438
396450084	10	5	1338.548	-78.082	519.622
396450084	10	6	1337.485	-81.676	517.277
396450084	10	7	1337.103	-83.287	516.102
396450084	10	8	1333.69	-81.589	514.885
396450084	10	9	1332.825	-81.132	514.542
396450084	10	10	1330.127	-79.741	513.513
396450189	18	1	1318.31	-44.537	503.49
396450189	18	2	1318.229	-42.751	502.706
396450189	18	3	1318.19	-41.779	502.269
396450189	18	4	1318.154	-40.81	501.827
396450189	18	5	1318.119	-39.845	501.382
396450189	18	6	1318.086	-38.882	500.935
396450189	18	7	1318.082	-38.784	500.889
396450189	18	8	1319.404	-38.517	501.365
396450189	18	9	1320.4	-38.325	501.705
396450189	18	10	1321.397	-38.138	502.032
396450189	18	11	1322.393	-37.956	502.35
396450189	18	12	1323.39	-37.777	502.66
396450189	18	13	1324.175	-37.638	502.899
396450189	18	14	1324.182	-39.329	503.819
396450189	18	15	1324.193	-41.167	504.799
396450189	18	16	1324.21	-43.056	505.78
396450189	18	17	1322.083	-43.553	505.012
396450189	18	18	1320.09	-44.052	504.248
396450190	20	1	1312.506	-46.314	499.364
396450190	20	2	1312.341	-44.636	498.865

396450190	20	3	1312.233	-43.554	498.536
396450190	20	4	1312.136	-42.475	498.204
396450190	20	5	1312.051	-41.483	497.896
396450190	20	6	1312.403	-41.326	498.21
396450190	20	7	1313.392	-40.942	498.964
396450190	20	8	1314.382	-40.62	499.585
396450190	20	9	1316.369	-40.087	500.586
396450190	20	10	1318.113	-39.69	501.311
396450190	20	11	1318.119	-39.845	501.382
396450190	20	12	1318.154	-40.81	501.827
396450190	20	13	1318.19	-41.779	502.269
396450190	20	14	1318.229	-42.751	502.706
396450190	20	15	1318.31	-44.537	503.49
396450190	20	16	1317.102	-44.899	502.917
396450190	20	17	1316.107	-45.238	502.385
396450190	20	18	1315.113	-45.628	501.778
396450190	20	19	1313.912	-46.067	500.854
396450190	20	20	1313.15	-46.195	500.1
396450191	20	1	1318.082	-38.784	500.889
396450191	20	2	1318.054	-37.922	500.485
396450191	20	3	1318.023	-36.964	500.034
396450191	20	4	1317.993	-36.007	499.581
396450191	20	5	1317.964	-35.051	499.127
396450191	20	6	1317.941	-34.275	498.755
396450191	20	7	1319.67	-33.677	499.11
396450191	20	8	1320.677	-33.361	499.306
396450191	20	9	1321.682	-33.064	499.497
396450191	20	10	1322.687	-32.782	499.685
396450191	20	11	1324.171	-32.389	499.956
396450191	20	12	1324.169	-33.884	500.807
396450191	20	13	1324.169	-33.884	500.807
396450191	20	14	1324.17	-35.689	501.821
396450191	20	15	1324.175	-37.638	502.899
396450191	20	16	1322.393	-37.956	502.35
396450191	20	17	1321.397	-38.138	502.032
396450191	20	18	1320.4	-38.325	501.705
396450191	20	19	1319.404	-38.517	501.365
396450191	20	20	1318.408	-38.717	501.01
396450192	20	1	1312.051	-41.483	497.896
396450192	20	2	1311.952	-40.324	497.534
396450192	20	3	1311.861	-39.249	497.2
396450192	20	4	1311.836	-38.961	497.111
396450192	20	5	1311.793	-38.45	496.951
396450192	20	6	1312.584	-37.424	497.314
396450192	20	7	1314.35	-35.972	497.901
396450192	20	8	1315.637	-35.249	498.236
396450192	20	9	1317.372	-34.493	498.632

396450192	20	10	1317.656	-34.379	498.695
396450192	20	11	1317.656	-34.379	498.695
396450192	20	12	1317.941	-34.275	498.755
396450192	20	13	1317.993	-36.007	499.581
396450192	20	14	1318.054	-37.922	500.485
396450192	20	15	1318.113	-39.69	501.311
396450192	20	16	1316.369	-40.087	500.586
396450192	20	17	1314.382	-40.62	499.585
396450192	20	18	1313.392	-40.942	498.964
396450192	20	19	1312.897	-41.125	498.607
396450192	20	20	1312.403	-41.326	498.21
396450197	20	1	1312.404	-49.444	499.519
396450197	20	2	1312.411	-48.937	499.523
396450197	20	3	1312.447	-47.886	499.489
396450197	20	4	1312.506	-46.314	499.364
396450197	20	5	1313.15	-46.195	500.1
396450197	20	6	1313.912	-46.067	500.854
396450197	20	7	1314.025	-46.061	500.961
396450197	20	8	1314.123	-46.036	501.046
396450197	20	9	1314.617	-45.841	501.433
396450197	20	10	1315.113	-45.628	501.778
396450197	20	11	1315.61	-45.426	502.093
396450197	20	12	1316.107	-45.238	502.385
396450197	20	13	1317.102	-44.899	502.917
396450197	20	14	1318.097	-44.596	503.396
396450197	20	15	1318.31	-44.537	503.49
396450197	20	16	1318.426	-46.753	504.414
396450197	20	17	1317.446	-47.061	503.903
396450197	20	18	1315.882	-47.613	502.969
396450197	20	19	1314.76	-48.087	502.133
396450197	20	20	1313.623	-48.665	501.064
396450198	9	1	1318.31	-44.537	503.49
396450198	9	2	1320.09	-44.052	504.248
396450198	9	3	1322.083	-43.553	505.012
396450198	9	4	1324.21	-43.056	505.78
396450198	9	5	1324.24	-45.227	506.86
396450198	9	6	1324.206	-45.235	506.847
396450198	9	7	1322.186	-45.733	506.062
396450198	9	8	1320.141	-46.263	505.212
396450198	9	9	1318.426	-46.753	504.414
396450199	4	1	1324.24	-45.227	506.86
396450199	4	2	1324.179	-38.844	503.557
396450199	4	3	1326.795	-38.295	504.323
396450199	4	4	1326.684	-44.639	507.783
396450200	14	1	1324.179	-38.844	503.557
396450200	14	2	1324.172	-36.595	502.324
396450200	14	3	1324.169	-34.786	501.315

396450200	14	4	1324.17	-32.984	500.297
396450200	14	5	1324.17	-33.237	500.439
396450200	14	6	1324.647	-33.102	500.525
396450200	14	7	1325.653	-32.829	500.7
396450200	14	8	1326.99	-32.487	500.935
396450200	14	9	1326.972	-32.924	501.197
396450200	14	10	1326.906	-34.703	502.248
396450200	14	11	1326.852	-36.667	503.396
396450200	14	12	1326.795	-38.295	504.323
396450200	14	13	1326.315	-38.395	504.184
396450200	14	14	1325.316	-38.605	503.892
396450209	12	1	1338.548	-78.082	519.622
396450209	12	2	1339.253	-76.139	520.72
396450209	12	3	1340.467	-77.956	520.709
396450209	12	4	1340.888	-78.561	520.682
396450209	12	5	1341.616	-79.584	520.614
396450209	12	6	1341.947	-80.033	520.566
396450209	12	7	1341.927	-81.222	519.986
396450209	12	8	1341.911	-82.19	519.467
396450209	12	9	1341.898	-83.133	518.93
396450209	12	10	1341.89	-83.786	518.538
396450209	12	11	1340.623	-83.199	518.205
396450209	12	12	1337.485	-81.676	517.277
396450223	10	1	1322.991	-49.268	508.03
396450223	10	2	1326.721	-44.77	507.856
396450223	10	3	1327.171	-46.492	508.962
396450223	10	4	1327.645	-48.264	510.08
396450223	10	5	1328.138	-50.057	511.185
396450223	10	6	1328.831	-52.481	512.629
396450223	10	7	1328.121	-53.388	512.61
396450223	10	8	1326.5	-52.087	511.177
396450223	10	9	1325.539	-51.314	510.317
396450223	10	10	1323.94	-50.03	508.876
396450224	10	1	1328.121	-53.388	512.61
396450224	10	2	1328.831	-52.481	512.629
396450224	10	3	1329.198	-53.722	513.344
396450224	10	4	1329.779	-55.604	514.391
396450224	10	5	1330.409	-57.53	515.409
396450224	10	6	1331.377	-60.282	516.745
396450224	10	7	1329.563	-63.071	516.207
396450224	10	8	1326.888	-60.925	514.11
396450224	10	9	1324.302	-58.814	511.938
396450224	10	10	1325.413	-57.099	512.275
396450225	9	1	1329.563	-63.071	516.207
396450225	9	2	1331.377	-60.282	516.745
396450225	9	3	1331.857	-61.563	517.318
396450225	9	4	1332.708	-63.698	518.184

396450225	9	5	1333.673	-65.934	518.969
396450225	9	6	1334.705	-68.132	519.605
396450225	9	7	1333.468	-70.567	518.685
396450225	9	8	1330.542	-68.485	517.039
396450225	9	9	1327.721	-66.364	515.183
396450226	11	1	1333.468	-70.567	518.685
396450226	11	2	1334.705	-68.132	519.605
396450226	11	3	1336.076	-70.804	520.195
396450226	11	4	1336.807	-72.124	520.407
396450226	11	5	1338.471	-74.918	520.679
396450226	11	6	1339.253	-76.139	520.72
396450226	11	7	1338.548	-78.082	519.622
396450226	11	8	1335.256	-76.199	518.438
396450226	11	9	1332.958	-74.8	517.459
396450226	11	10	1331.922	-74.148	516.979
396450226	11	11	1331.993	-73.973	517.069
396450227	13	1	1341.851	-87.286	516.224
396450227	13	2	1341.865	-85.84	517.227
396450227	13	3	1341.886	-84.054	518.377
396450227	13	4	1341.911	-82.19	519.467
396450227	13	5	1341.947	-80.033	520.566
396450227	13	6	1344.284	-83.109	520.154
396450227	13	7	1345.837	-85.03	519.767
396450227	13	8	1347.563	-87.079	519.255
396450227	13	9	1349.332	-89.099	518.657
396450227	13	10	1349.332	-89.098	518.656
396450227	13	11	1348.043	-88.811	518.271
396450227	13	12	1346.203	-88.384	517.699
396450227	13	13	1344.364	-87.936	517.098
396450231	10	1	1341.71	-107.909	497.706
396450231	10	2	1341.71	-106.508	499.149
396450231	10	3	1341.711	-105.098	500.584
396450231	10	4	1341.712	-103.678	502.011
396450231	10	5	1341.714	-102.282	503.394
396450231	10	6	1349.228	-104.363	505.403
396450231	10	7	1349.226	-105.759	504.017
396450231	10	8	1349.224	-107.177	502.59
396450231	10	9	1349.223	-108.586	501.155
396450231	10	10	1349.223	-109.986	499.712
396451007	9	1	1312.2	-97.432	473.687
396451007	9	2	1312.199	-97.062	474.025
396451007	9	3	1312.056	-95.942	475.142
396451007	9	4	1312.052	-94.41	476.47
396451007	9	5	1312.046	-92.853	477.771
396451007	9	6	1312.04	-91.378	478.962
396451007	9	7	1316.348	-96.154	483.574
396451007	9	8	1316.207	-100.413	479.346

396451007	9	9	1316.305	-101.738	477.846
396451008	8	1	1312.215	-102.971	467.915
396451008	8	2	1312.21	-101.69	469.403
396451008	8	3	1312.207	-100.298	470.892
396451008	8	4	1312.203	-98.863	472.329
396451008	8	5	1312.2	-97.432	473.687
396451008	8	6	1316.305	-101.738	477.846
396451008	8	7	1316.371	-105.864	473.489
396451008	8	8	1316.451	-107.201	472
396451014	6	1	1316.348	-96.154	483.574
396451014	6	2	1316.414	-94.721	484.971
396451014	6	3	1321.78	-98.99	489.093
396451014	6	4	1321.74	-101.794	486.241
396451014	6	5	1321.747	-104.568	483.359
396451014	6	6	1316.207	-100.413	479.346
396451015	8	1	1316.305	-101.738	477.846
396451015	8	2	1316.309	-101.389	478.203
396451015	8	3	1316.207	-100.413	479.346
396451015	8	4	1321.747	-104.568	483.359
396451015	8	5	1321.776	-105.591	482.262
396451015	8	6	1321.937	-107.224	480.363
396451015	8	7	1322.092	-109.902	477.389
396451015	8	8	1316.371	-105.864	473.489
396451020	6	1	1322.092	-109.902	477.389
396451020	6	2	1321.937	-107.224	480.363
396451020	6	3	1328.325	-110.734	483.752
396451020	6	4	1328.523	-113.384	480.751
396451020	6	5	1328.82	-115.971	477.688
396451020	6	6	1322.356	-112.51	474.346
396451024	10	1	1328.014	-105.378	489.701
396451024	10	2	1327.995	-102.612	492.591
396451024	10	3	1329.747	-103.464	493.414
396451024	10	4	1332.666	-104.626	494.536
396451024	10	5	1335.149	-105.626	495.502
396451024	10	6	1335.17	-108.391	492.611
396451024	10	7	1335.24	-111.124	489.69
396451024	10	8	1332.673	-110.09	488.691
396451024	10	9	1329.754	-108.927	487.568
396451024	10	10	1328.08	-108.114	486.783
396451025	9	1	1328.326	-110.733	483.752
396451025	9	2	1328.238	-109.054	485.605
396451025	9	3	1328.11	-108.095	486.764
396451025	9	4	1329.754	-108.927	487.568
396451025	9	5	1332.673	-110.09	488.691
396451025	9	6	1335.24	-111.124	489.69
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396451025	9	8	1335.578	-116.463	483.724

396451025	9	9	1328.523	-113.384	480.751
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396451026	8	2	1328.523	-113.384	480.751
396451026	8	3	1335.578	-116.463	483.724
396451026	8	4	1335.885	-119.043	480.655
396451026	8	5	1336.323	-121.538	477.504
396451026	8	6	1333.583	-120.437	476.441
396451026	8	7	1329.848	-118.763	474.824
396451026	8	8	1329.248	-118.472	474.543
396451030	8	1	1335.37	-113.818	486.731
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396451030	8	4	1341.711	-110.667	494.809
396451030	8	5	1341.713	-112.06	493.312
396451030	8	6	1341.715	-113.422	491.821
396451030	8	7	1341.718	-114.77	490.314
396451030	8	8	1341.722	-116.034	488.871
396451031	8	1	1335.885	-119.043	480.655
396451031	8	2	1335.578	-116.463	483.724
396451031	8	3	1335.37	-113.818	486.731
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396451031	8	5	1341.727	-117.421	487.246
396451031	8	6	1341.733	-118.734	485.663
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396451031	8	8	1341.748	-121.105	482.646
396451032	12	1	1337.062	-123.838	474.164
396451032	12	2	1336.965	-123.513	474.626
396451032	12	3	1336.38	-121.808	477.15
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396451032	12	9	1341.782	-124.171	478.324
396451032	12	10	1341.814	-124.763	477.316
396451032	12	11	1341.87	-125.566	475.833
396451032	12	12	1340.72	-125.175	475.456
396451033	11	1	1336.962	-126.868	467.343
396451033	11	2	1336.927	-124.801	472.216
396451033	11	3	1337.062	-123.838	474.164
396451033	11	4	1340.72	-125.175	475.456
396451033	11	5	1341.87	-125.566	475.833
396451033	11	6	1341.867	-125.661	475.694
396451033	11	7	1341.885	-126.317	474.535
396451033	11	8	1341.898	-126.83	473.587
396451033	11	9	1341.928	-127.803	471.626
396451033	11	10	1341.959	-128.53	469.943

396451033	11	11	1340.223	-127.996	469.063
396451036	10	1	1341.732	-118.617	485.804
396451036	10	2	1341.727	-117.421	487.246
396451036	10	3	1341.722	-116.104	488.79
396451036	10	4	1341.718	-114.77	490.314
396451036	10	5	1341.715	-113.379	491.868
396451036	10	6	1349.227	-115.463	493.88
396451036	10	7	1349.23	-116.853	492.337
396451036	10	8	1349.233	-118.191	490.82
396451036	10	9	1349.238	-119.513	489.284
396451036	10	10	1349.243	-120.725	487.84
396451037	10	1	1341.771	-123.472	479.371
396451037	10	2	1341.76	-122.471	480.799
396451037	10	3	1341.749	-121.248	482.459
396451037	10	4	1341.74	-119.996	484.084
396451037	10	5	1341.732	-118.617	485.804
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396451037	10	8	1349.257	-123.368	484.541
396451037	10	9	1349.266	-124.606	482.902
396451037	10	10	1349.276	-125.643	481.468
396451038	17	1	1341.904	-127.044	473.171
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396451038	17	3	1341.867	-125.661	475.694
396451038	17	4	1341.846	-125.277	476.394
396451038	17	5	1341.783	-124.236	478.225
396451038	17	6	1341.782	-124.171	478.324
396451038	17	7	1341.771	-123.472	479.371
396451038	17	8	1349.276	-125.643	481.468
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396451038	17	10	1349.292	-126.985	479.506
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396451038	17	12	1349.34	-128.477	477.011
396451038	17	13	1349.354	-129.137	475.87
396451038	17	14	1349.368	-129.753	474.745
396451038	17	15	1347.496	-129.12	474.375
396451038	17	16	1346.025	-128.601	474.073
396451038	17	17	1342.596	-127.319	473.33
396451039	16	1	1342.036	-129.699	466.534
396451039	16	2	1342.015	-129.459	467.363
396451039	16	3	1341.966	-128.687	469.56
396451039	16	4	1341.928	-127.803	471.626
396451039	16	5	1341.904	-127.044	473.171
396451039	16	6	1342.596	-127.319	473.33
396451039	16	7	1346.025	-128.601	474.073
396451039	16	8	1347.496	-129.12	474.375
396451039	16	9	1349.368	-129.753	474.745

396451039	16	10	1349.393	-130.642	472.984
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396451039	16	12	1349.47	-132.342	468.77
396451039	16	13	1349.497	-132.702	467.59
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396451039	16	15	1346.172	-131.425	467.137
396451039	16	16	1342.739	-130.007	466.641
396451075	11	1	1313.294	-106.919	432.239
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396451075	11	3	1313.109	-108.919	437.269
396451075	11	4	1313.026	-109.523	439.37
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396451075	11	6	1313.623	-110.687	442.038
396451075	11	7	1316.767	-111.208	437.426
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396451075	11	9	1317.099	-110.342	435.237
396451075	11	10	1315.214	-108.674	433.756
396451075	11	11	1314.271	-107.831	433.014
396451076	13	1	1320.551	-107.461	427.972
396451076	13	2	1318.645	-107.328	428.787
396451076	13	3	1316.637	-107.2	429.826
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396451076	13	5	1313.294	-106.919	432.239
396451076	13	6	1314.271	-107.831	433.014
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396451076	13	9	1317.99	-111.119	435.935
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396451076	13	11	1323.431	-109.897	430.153
396451076	13	12	1322.373	-108.996	429.353
396451076	13	13	1321.428	-108.197	428.637
396451077	9	1	1328.548	-108.038	425.451
396451077	9	2	1326.665	-107.899	425.946
396451077	9	3	1324.659	-107.755	426.529
396451077	9	4	1322.654	-107.61	427.186
396451077	9	5	1320.551	-107.461	427.972
396451077	9	6	1321.428	-108.197	428.637
396451077	9	7	1322.373	-108.996	429.353
396451077	9	8	1323.431	-109.897	430.153
396451077	9	9	1326.004	-109.024	427.724
396451080	12	1	1318.918	-110.992	434.864
396451080	12	2	1316.767	-111.208	437.426
396451080	12	3	1318.383	-112.624	438.669
396451080	12	4	1319.199	-113.334	439.297
396451080	12	5	1320.344	-114.325	440.178
396451080	12	6	1321.668	-115.46	441.198
396451080	12	7	1323.608	-115.268	438.885

396451080	12	8	1325.692	-114.87	436.598
396451080	12	9	1324.364	-113.726	435.591
396451080	12	10	1323.214	-112.733	434.719
396451080	12	11	1322.393	-112.025	434.096
396451080	12	12	1320.761	-110.625	432.857
396451081	12	1	1323.431	-109.897	430.153
396451081	12	2	1320.761	-110.625	432.857
396451081	12	3	1322.393	-112.025	434.096
396451081	12	4	1323.214	-112.733	434.719
396451081	12	5	1324.364	-113.726	435.591
396451081	12	6	1325.692	-114.87	436.598
396451081	12	7	1327.135	-114.504	435.107
396451081	12	8	1330.956	-113.272	431.434
396451081	12	9	1329.624	-112.123	430.438
396451081	12	10	1328.469	-111.129	429.574
396451081	12	11	1327.644	-110.421	428.956
396451081	12	12	1326.004	-109.024	427.724
396451082	14	1	1328.548	-108.038	425.451
396451082	14	2	1326.004	-109.024	427.724
396451082	14	3	1327.644	-110.421	428.956
396451082	14	4	1328.469	-111.129	429.574
396451082	14	5	1329.624	-112.123	430.438
396451082	14	6	1330.956	-113.272	431.434
396451082	14	7	1332.607	-112.654	429.936
396451082	14	8	1336.318	-111.128	426.71
396451082	14	9	1334.983	-109.969	425.727
396451082	14	10	1333.826	-108.967	424.874
396451082	14	11	1333.143	-108.377	424.368
396451082	14	12	1332.689	-108.343	424.466
396451082	14	13	1330.681	-108.195	424.926
396451082	14	14	1328.672	-108.047	425.418
396451083	9	1	1341.044	-108.965	422.829
396451083	9	2	1338.71	-108.79	423.248
396451083	9	3	1336.703	-108.641	423.63
396451083	9	4	1334.696	-108.492	424.035
396451083	9	5	1333.143	-108.377	424.368
396451083	9	6	1333.826	-108.967	424.874
396451083	9	7	1334.983	-109.969	425.727
396451083	9	8	1336.318	-111.128	426.71
396451083	9	9	1338.183	-110.299	425.151
396451086	12	1	1325.692	-114.87	436.598
396451086	12	2	1323.608	-115.268	438.885
396451086	12	3	1324.578	-116.106	439.627
396451086	12	4	1326.221	-117.512	440.884
396451086	12	5	1327.212	-118.344	441.644
396451086	12	6	1328.884	-119.723	442.929
396451086	12	7	1331.128	-119.311	440.449

396451086	12	8	1332.414	-118.994	439.113
396451086	12	9	1330.748	-117.588	437.846
396451086	12	10	1329.758	-116.749	437.094
396451086	12	11	1328.109	-115.342	435.844
396451086	12	12	1327.135	-114.504	435.107
396451087	12	1	1330.956	-113.272	431.434
396451087	12	2	1327.135	-114.504	435.107
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396451087	12	5	1330.748	-117.588	437.846
396451087	12	6	1332.414	-118.994	439.113
396451087	12	7	1334.802	-118.293	436.746
396451087	12	8	1337.884	-117.219	433.866
396451087	12	9	1336.221	-115.783	432.627
396451087	12	10	1335.232	-114.927	431.89
396451087	12	11	1333.583	-113.5	430.662
396451087	12	12	1332.607	-112.654	429.936
396451088	12	1	1336.318	-111.128	426.71
396451088	12	2	1332.607	-112.654	429.936
396451088	12	3	1333.583	-113.5	430.662
396451088	12	4	1335.232	-114.927	431.89
396451088	12	5	1336.221	-115.783	432.627
396451088	12	6	1337.884	-117.219	433.866
396451088	12	7	1339.37	-116.646	432.533
396451088	12	8	1343.465	-114.92	429.017
396451088	12	9	1341.802	-113.463	427.801
396451088	12	10	1340.812	-112.596	427.076
396451088	12	11	1339.161	-111.152	425.868
396451088	12	12	1338.183	-110.299	425.151
396451089	14	1	1341.044	-108.965	422.829
396451089	14	2	1338.183	-110.299	425.151
396451089	14	3	1339.161	-111.152	425.868
396451089	14	4	1340.812	-112.596	427.076
396451089	14	5	1341.802	-113.463	427.801
396451089	14	6	1343.465	-114.92	429.017
396451089	14	7	1344.447	-114.479	428.204
396451089	14	8	1344.583	-112.961	426.412
396451089	14	9	1344.64	-112.319	425.666
396451089	14	10	1344.756	-110.994	424.146
396451089	14	11	1344.872	-109.659	422.638
396451089	14	12	1344.907	-109.249	422.185
396451089	14	13	1344.728	-109.24	422.213
396451089	14	14	1342.722	-109.09	422.541
396451093	10	1	1328.884	-119.723	442.929
396451093	10	2	1327.615	-119.861	444.43
396451093	10	3	1329.378	-121.278	445.792
396451093	10	4	1330.156	-122.029	446.465

396451093	10	5	1332.912	-124.25	448.517
396451093	10	6	1334.874	-123.917	446.32
396451093	10	7	1335.358	-123.81	445.803
396451093	10	8	1336.466	-123.624	444.562
396451093	10	9	1333.778	-121.471	442.488
396451093	10	10	1331.128	-119.311	440.449
396451094	8	1	1332.414	-118.994	439.113
396451094	8	2	1331.128	-119.311	440.449
396451094	8	3	1333.778	-121.471	442.488
396451094	8	4	1336.466	-123.624	444.562
396451094	8	5	1337.754	-123.355	443.171
396451094	8	6	1340.099	-122.739	440.773
396451094	8	7	1337.432	-120.519	438.74
396451094	8	8	1334.802	-118.293	436.746
396451095	10	1	1339.37	-116.646	432.533
396451095	10	2	1337.884	-117.219	433.866
396451095	10	3	1334.802	-118.293	436.746
396451095	10	4	1337.432	-120.519	438.74
396451095	10	5	1340.099	-122.739	440.773
396451095	10	6	1343.775	-121.522	437.272
396451095	10	7	1343.809	-121.19	436.801
396451095	10	8	1343.87	-120.588	435.966
396451095	10	9	1343.875	-120.532	435.892
396451095	10	10	1341.996	-118.918	434.488
396451096	13	1	1343.465	-114.92	429.017
396451096	13	2	1339.37	-116.646	432.533
396451096	13	3	1341.996	-118.918	434.488
396451096	13	4	1343.875	-120.532	435.892
396451096	13	5	1343.917	-120.105	435.309
396451096	13	6	1344.05	-118.747	433.506
396451096	13	7	1344.095	-118.273	432.895
396451096	13	8	1344.127	-117.932	432.458
396451096	13	9	1344.169	-117.493	431.899
396451096	13	10	1344.228	-116.859	431.104
396451096	13	11	1344.287	-116.221	430.314
396451096	13	12	1344.346	-115.579	429.529
396451096	13	13	1344.447	-114.479	428.204
396451097	19	1	1344.583	-112.961	426.412
396451097	19	2	1344.464	-114.285	427.972
396451097	19	3	1344.447	-114.479	428.204
396451097	19	4	1344.346	-115.579	429.529
396451097	19	5	1344.287	-116.221	430.314
396451097	19	6	1344.228	-116.859	431.104
396451097	19	7	1344.169	-117.493	431.899
396451097	19	8	1344.127	-117.932	432.458
396451097	19	9	1344.449	-117.996	432.427
396451097	19	10	1347.941	-118.548	432.206

396451097	19	11	1349.438	-118.777	432.119
396451097	19	12	1351.704	-119.106	432
396451097	19	13	1351.812	-117.87	430.528
396451097	19	14	1351.926	-116.555	428.996
396451097	19	15	1352.039	-115.226	427.48
396451097	19	16	1352.146	-113.954	426.054
396451097	19	17	1349.851	-113.669	426.147
396451097	19	18	1348.354	-113.475	426.217
396451097	19	19	1344.86	-113.008	426.389
396451099	9	1	1332.912	-124.25	448.517
396451099	9	2	1332.498	-124.296	449.006
396451099	9	3	1331.148	-124.239	450.813
396451099	9	4	1333.971	-126.101	452.936
396451099	9	5	1336.815	-127.828	455.055
396451099	9	6	1340.2	-128.052	450.437
396451099	9	7	1338.371	-126.788	449.018
396451099	9	8	1337.51	-126.101	448.352
396451099	9	9	1334.874	-123.917	446.32
396451100	11	1	1336.466	-123.624	444.562
396451100	11	2	1335.358	-123.81	445.803
396451100	11	3	1334.874	-123.917	446.32
396451100	11	4	1337.51	-126.101	448.352
396451100	11	5	1338.371	-126.788	449.018
396451100	11	6	1340.2	-128.052	450.437
396451100	11	7	1341.368	-127.958	449.023
396451100	11	8	1343.038	-127.58	447.251
396451100	11	9	1341.16	-126.019	445.814
396451100	11	10	1340.427	-125.454	445.243
396451100	11	11	1337.754	-123.355	443.171
396451101	10	1	1343.775	-121.522	437.272
396451101	10	2	1340.099	-122.739	440.773
396451101	10	3	1337.754	-123.355	443.171
396451101	10	4	1340.427	-125.454	445.243
396451101	10	5	1341.16	-126.019	445.814
396451101	10	6	1343.038	-127.578	447.253
396451101	10	7	1343.179	-126.745	445.817
396451101	10	8	1343.249	-126.215	444.801
396451101	10	9	1343.327	-125.581	443.644
396451101	10	10	1343.625	-122.951	439.359
396451102	20	1	1344.123	-117.932	432.458
396451102	20	2	1344.095	-118.273	432.895
396451102	20	3	1343.93	-119.98	435.139
396451102	20	4	1343.917	-120.105	435.309
396451102	20	5	1343.875	-120.532	435.892
396451102	20	6	1343.775	-121.522	437.272
396451102	20	7	1343.691	-122.522	438.719
396451102	20	8	1344.045	-122.609	438.678

396451102	20	9	1347.533	-123.404	438.324
396451102	20	10	1349.028	-123.732	438.181
396451102	20	11	1351.189	-124.193	437.984
396451102	20	12	1351.284	-123.214	436.66
396451102	20	13	1351.403	-121.969	435.036
396451102	20	14	1351.45	-121.484	434.453
396451102	20	15	1351.547	-120.596	433.528
396451102	20	16	1351.675	-119.393	432.311
396451102	20	17	1351.704	-119.106	432
396451102	20	18	1349.438	-118.777	432.119
396451102	20	19	1347.941	-118.548	432.206
396451102	20	20	1344.449	-117.996	432.427
396451103	16	1	1343.691	-122.522	438.719
396451103	16	2	1343.625	-122.951	439.359
396451103	16	3	1343.564	-123.521	440.231
396451103	16	4	1343.502	-124.084	441.118
396451103	16	5	1343.327	-125.581	443.644
396451103	16	6	1343.748	-125.696	443.598
396451103	16	7	1347.231	-126.616	443.238
396451103	16	8	1348.724	-126.994	443.094
396451103	16	9	1350.845	-127.514	442.899
396451103	16	10	1350.925	-126.782	441.739
396451103	16	11	1350.985	-126.208	440.866
396451103	16	12	1351.106	-125.034	439.155
396451103	16	13	1351.189	-124.193	437.984
396451103	16	14	1349.028	-123.732	438.181
396451103	16	15	1347.533	-123.404	438.324
396451103	16	16	1344.045	-122.609	438.678
396451104	12	1	1343.038	-127.578	447.253
396451104	12	2	1341.368	-127.958	449.023
396451104	12	3	1340.2	-128.052	450.437
396451104	12	4	1336.815	-127.828	455.055
396451104	12	5	1335.539	-127.468	457.08
396451104	12	6	1338.486	-128.967	459.226
396451104	12	7	1342.185	-130.566	461.875
396451104	12	8	1342.285	-130.68	459.398
396451104	12	9	1342.395	-130.559	457.076
396451104	12	10	1342.606	-129.873	453.184
396451104	12	11	1342.816	-128.796	449.745
396451104	12	12	1342.871	-128.493	449.025
396451106	17	1	1343.327	-125.581	443.644
396451106	17	2	1343.249	-126.215	444.801
396451106	17	3	1343.184	-126.714	445.765
396451106	17	4	1343.179	-126.745	445.817
396451106	17	5	1342.995	-127.82	447.683
396451106	17	6	1342.885	-128.411	448.833
396451106	17	7	1343.448	-128.599	448.776

396451106	17	8	1346.923	-129.659	448.472
396451106	17	9	1348.413	-130.094	448.351
396451106	17	10	1350.422	-130.662	448.196
396451106	17	11	1350.603	-129.519	446.298
396451106	17	12	1350.678	-128.966	445.37
396451106	17	13	1350.74	-128.439	444.439
396451106	17	14	1350.845	-127.514	442.899
396451106	17	15	1348.724	-126.994	443.094
396451106	17	16	1347.231	-126.616	443.238
396451106	17	17	1343.748	-125.696	443.598
396451107	18	1	1342.885	-128.411	448.833
396451107	18	2	1342.871	-128.493	449.025
396451107	18	3	1342.816	-128.796	449.745
396451107	18	4	1342.747	-129.188	450.851
396451107	18	5	1342.676	-129.549	451.996
396451107	18	6	1342.627	-129.774	452.823
396451107	18	7	1343.247	-130.009	452.778
396451107	18	8	1346.714	-131.242	452.552
396451107	18	9	1348.2	-131.746	452.463
396451107	18	10	1350.138	-132.383	452.354
396451107	18	11	1350.2	-132.035	451.322
396451107	18	12	1350.267	-131.625	450.233
396451107	18	13	1350.334	-131.189	449.177
396451107	18	14	1350.346	-131.114	449.038
396451107	18	15	1350.422	-130.662	448.196
396451107	18	16	1348.413	-130.094	448.351
396451107	18	17	1346.923	-129.659	448.472
396451107	18	18	1343.448	-128.599	448.776
396451108	16	1	1342.627	-129.774	452.823
396451108	16	2	1342.535	-130.154	454.422
396451108	16	3	1342.465	-130.386	455.716
396451108	16	4	1342.395	-130.559	457.076
396451108	16	5	1342.285	-130.68	459.398
396451108	16	6	1342.968	-130.976	459.414
396451108	16	7	1346.415	-132.402	459.493
396451108	16	8	1347.894	-132.984	459.529
396451108	16	9	1349.765	-133.697	459.574
396451108	16	10	1349.835	-133.59	458.017
396451108	16	11	1349.93	-133.323	456.103
396451108	16	12	1350.065	-132.761	453.617
396451108	16	13	1350.138	-132.383	452.354
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396451108	16	15	1346.714	-131.242	452.552
396451108	16	16	1343.247	-130.009	452.778
396451153	9	1	1312.254	-107.17	460.849
396451153	9	2	1312.247	-106.456	462.444
396451153	9	3	1312.235	-105.457	464.367

396451153	9	4	1312.222	-104.299	466.185
396451153	9	5	1312.215	-102.971	467.915
396451153	9	6	1316.451	-107.201	472
396451153	9	7	1316.97	-111.033	467.36
396451153	9	8	1317.246	-112.244	465.749
396451153	9	9	1314.188	-109.366	462.969
396451155	11	1	1312.409	-109.536	453.454
396451155	11	2	1312.402	-109.109	455.078
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396451155	11	6	1312.26	-108.035	458.661
396451155	11	7	1312.254	-107.17	460.849
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396451155	11	9	1314.82	-111.515	459.925
396451155	11	10	1315.771	-113.423	456.717
396451155	11	11	1314.047	-111.555	455.114
396451157	9	1	1315.771	-113.423	456.717
396451157	9	2	1315.246	-112.261	458.6
396451157	9	3	1314.82	-111.515	459.925
396451157	9	4	1314.188	-109.366	462.969
396451157	9	5	1317.246	-112.244	465.749
396451157	9	6	1318.311	-115.327	461.177
396451157	9	7	1318.772	-115.947	459.937
396451157	9	8	1318.959	-116.279	459.35
396451157	9	9	1317.316	-114.889	458.039
396451159	10	1	1312.584	-110.409	447.831
396451159	10	2	1312.471	-110.374	448.941
396451159	10	3	1312.445	-110.183	450.337
396451159	10	4	1312.427	-109.959	451.583
396451159	10	5	1312.409	-109.536	453.454
396451159	10	6	1314.047	-111.555	455.114
396451159	10	7	1315.602	-113.929	450.642
396451159	10	8	1314.397	-112.678	449.587
396451159	10	9	1313.693	-111.896	448.948
396451159	10	10	1313.409	-111.528	448.667
396451161	13	1	1315.602	-113.929	450.642
396451161	13	2	1314.047	-111.555	455.114
396451161	13	3	1315.771	-113.423	456.717
396451161	13	4	1317.316	-114.889	458.039
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396451161	13	6	1320.848	-118.509	454.595
396451161	13	7	1321.8	-119.143	452.706
396451161	13	8	1320.112	-117.799	451.404
396451161	13	9	1319.123	-116.977	450.631
396451161	13	10	1317.504	-115.568	449.347
396451161	13	11	1317.026	-115.134	448.963

396451161	13	12	1316.584	-114.679	448.592
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396451167	11	1	1318.959	-116.279	459.35
396451167	11	2	1318.772	-115.947	459.937
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396451167	11	4	1321.064	-117.368	463.204
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396451167	11	6	1324.687	-120.406	463.152
396451167	11	7	1325.079	-120.824	462.21
396451167	11	8	1325.268	-121.008	461.775
396451167	11	9	1326.522	-122.393	458.717
396451167	11	10	1323.605	-120.522	456.647
396451167	11	11	1320.848	-118.509	454.595
396451169	7	1	1322.768	-115.022	471.211
396451169	7	2	1322.356	-112.51	474.346
396451169	7	3	1328.82	-115.971	477.688
396451169	7	4	1329.248	-118.472	474.543
396451169	7	5	1329.713	-120.373	471.973
396451169	7	6	1326.47	-118.81	470.201
396451169	7	7	1323.292	-117.124	468.356
396451171	12	1	1324.069	-119.217	465.183
396451171	12	2	1323.292	-117.124	468.356
396451171	12	3	1326.47	-118.81	470.201
396451171	12	4	1329.713	-120.373	471.973
396451171	12	5	1329.9	-120.992	471.09
396451171	12	6	1330.445	-122.401	468.926
396451171	12	7	1331.332	-124.052	466.066
396451171	12	8	1330.015	-123.518	465.334
396451171	12	9	1328.101	-122.583	464.183
396451171	12	10	1327.541	-122.291	463.836
396451171	12	11	1325.079	-120.824	462.21
396451171	12	12	1324.687	-120.406	463.152
396451173	13	1	1326.522	-122.393	458.717
396451173	13	2	1325.268	-121.008	461.775
396451173	13	3	1325.079	-120.824	462.21
396451173	13	4	1327.541	-122.291	463.836
396451173	13	5	1328.101	-122.583	464.183
396451173	13	6	1330.015	-123.518	465.334
396451173	13	7	1331.332	-124.052	466.066
396451173	13	8	1331.82	-124.738	464.724
396451173	13	9	1332.396	-125.346	463.349
396451173	13	10	1332.635	-125.604	462.772
396451173	13	11	1333.689	-126.504	460.475
396451173	13	12	1330.657	-124.934	458.436
396451173	13	13	1327.68	-123.212	456.368
396451175	13	1	1330.445	-122.401	468.926
396451175	13	2	1329.9	-120.992	471.09

396451175	13	3	1329.713	-120.373	471.973
396451175	13	4	1329.248	-118.472	474.543
396451175	13	5	1329.848	-118.763	474.824
396451175	13	6	1333.583	-120.437	476.441
396451175	13	7	1336.323	-121.538	477.504
396451175	13	8	1336.38	-121.808	477.15
396451175	13	9	1336.965	-123.513	474.626
396451175	13	10	1337.062	-123.838	474.164
396451175	13	11	1336.927	-124.801	472.216
396451175	13	12	1334.039	-123.757	470.766
396451175	13	13	1332.852	-123.29	470.146
396451177	11	1	1331.332	-124.052	466.066
396451177	11	2	1330.445	-122.401	468.926
396451177	11	3	1332.852	-123.29	470.146
396451177	11	4	1334.039	-123.757	470.766
396451177	11	5	1336.927	-124.801	472.216
396451177	11	6	1336.962	-126.868	467.343
396451177	11	7	1337.127	-127.484	465.561
396451177	11	8	1335.976	-127.038	464.86
396451177	11	9	1332.635	-125.604	462.772
396451177	11	10	1332.396	-125.346	463.349
396451177	11	11	1331.82	-124.738	464.724
396451179	6	1	1333.689	-126.504	460.475
396451179	6	2	1332.635	-125.604	462.772
396451179	6	3	1335.976	-127.038	464.86
396451179	6	4	1337.127	-127.484	465.561
396451179	6	5	1338.486	-128.967	459.226
396451179	6	6	1335.539	-127.468	457.08
396451181	17	1	1312.942	-109.967	441.48
396451181	17	2	1312.884	-110.196	443.065
396451181	17	3	1312.799	-110.344	445.741
396451181	17	4	1312.748	-110.384	446.229
396451181	17	5	1312.584	-110.409	447.831
396451181	17	6	1313.409	-111.528	448.667
396451181	17	7	1313.693	-111.896	448.948
396451181	17	8	1314.397	-112.678	449.587
396451181	17	9	1315.602	-113.929	450.642
396451181	17	10	1316.376	-114.584	448.96
396451181	17	11	1316.584	-114.679	448.592
396451181	17	12	1318.349	-115.159	445.81
396451181	17	13	1318.291	-115.101	445.763
396451181	17	14	1317.055	-113.988	444.787
396451181	17	15	1315.943	-112.96	443.903
396451181	17	16	1315.156	-112.212	443.275
396451181	17	17	1313.623	-110.687	442.038
396451183	13	1	1316.767	-111.208	437.426
396451183	13	2	1313.623	-110.687	442.038

396451183	13	3	1315.156	-112.212	443.275
396451183	13	4	1315.943	-112.96	443.903
396451183	13	5	1317.055	-113.988	444.787
396451183	13	6	1318.291	-115.101	445.763
396451183	13	7	1318.349	-115.159	445.81
396451183	13	8	1318.381	-115.163	445.763
396451183	13	9	1320.41	-115.457	442.832
396451183	13	10	1321.668	-115.46	441.198
396451183	13	11	1320.344	-114.325	440.178
396451183	13	12	1319.199	-113.334	439.297
396451183	13	13	1318.383	-112.624	438.669
396451185	10	1	1318.349	-115.159	445.81
396451185	10	2	1316.584	-114.679	448.592
396451185	10	3	1317.026	-115.134	448.963
396451185	10	4	1321.8	-119.143	452.706
396451185	10	5	1324.025	-119.953	448.986
396451185	10	6	1324.29	-119.972	448.622
396451185	10	7	1325.629	-119.982	446.878
396451185	10	8	1324.216	-118.687	445.78
396451185	10	9	1320.41	-115.457	442.832
396451185	10	10	1318.381	-115.163	445.763
396451187	14	1	1321.668	-115.46	441.198
396451187	14	2	1320.41	-115.457	442.832
396451187	14	3	1321.38	-116.284	443.584
396451187	14	4	1323.023	-117.677	444.856
396451187	14	5	1324.007	-118.514	445.618
396451187	14	6	1324.216	-118.687	445.78
396451187	14	7	1325.629	-119.982	446.878
396451187	14	8	1326.527	-119.914	445.785
396451187	14	9	1327.615	-119.861	444.43
396451187	14	10	1328.884	-119.723	442.929
396451187	14	11	1327.212	-118.344	441.644
396451187	14	12	1326.221	-117.512	440.884
396451187	14	13	1324.578	-116.106	439.627
396451187	14	14	1323.608	-115.268	438.885
396451189	10	1	1321.8	-119.143	452.706
396451189	10	2	1320.848	-118.509	454.595
396451189	10	3	1323.605	-120.522	456.647
396451189	10	4	1326.522	-122.393	458.717
396451189	10	5	1327.68	-123.212	456.368
396451189	10	6	1329.784	-124.016	452.811
396451189	10	7	1326.969	-122.072	450.685
396451189	10	8	1324.754	-120.388	448.988
396451189	10	9	1324.29	-119.972	448.622
396451189	10	10	1324.025	-119.953	448.986
396451191	12	1	1325.629	-119.982	446.878
396451191	12	2	1324.29	-119.972	448.622

396451191	12	3	1324.754	-120.388	448.988
396451191	12	4	1326.969	-122.072	450.685
396451191	12	5	1329.784	-124.016	452.811
396451191	12	6	1331.148	-124.239	450.813
396451191	12	7	1332.498	-124.296	449.006
396451191	12	8	1332.912	-124.25	448.517
396451191	12	9	1330.256	-122.032	446.469
396451191	12	10	1329.378	-121.278	445.792
396451191	12	11	1327.615	-119.861	444.43
396451191	12	12	1326.527	-119.914	445.785
396451193	8	1	1329.784	-124.016	452.811
396451193	8	2	1327.68	-123.212	456.368
396451193	8	3	1330.657	-124.934	458.436
396451193	8	4	1333.689	-126.504	460.475
396451193	8	5	1335.539	-127.468	457.08
396451193	8	6	1336.815	-127.828	455.055
396451193	8	7	1333.971	-126.101	452.936
396451193	8	8	1331.148	-124.239	450.813
396451288	10	1	1341.715	-113.379	491.868
396451288	10	2	1341.713	-112.06	493.312
396451288	10	3	1341.711	-110.687	494.789
396451288	10	4	1341.71	-109.302	496.253
396451288	10	5	1341.71	-107.909	497.706
396451288	10	6	1349.223	-109.986	499.712
396451288	10	7	1349.223	-111.379	498.26
396451288	10	8	1349.224	-112.764	496.798
396451288	10	9	1349.226	-114.138	495.324
396451288	10	10	1349.227	-115.463	493.88
3.9894E+11	18	1	1542	-126.218	493.6
3.9894E+11	18	2	1537.912	-127.911	493.6
3.9894E+11	18	3	1536.218	-132	493.6
3.9894E+11	18	4	1537.912	-136.089	493.6
3.9894E+11	18	5	1542	-137.782	493.6
3.9894E+11	18	6	1546.088	-136.089	493.6
3.9894E+11	18	7	1547.782	-132	493.6
3.9894E+11	18	8	1546.088	-127.911	493.6
3.9894E+11	18	9	1542	-126.218	493.6
3.9894E+11	18	10	1542	-126.778	493.6
3.9894E+11	18	11	1538.308	-128.307	493.6
3.9894E+11	18	12	1536.778	-132	493.6
3.9894E+11	18	13	1538.308	-135.693	493.6
3.9894E+11	18	14	1542	-137.222	493.6
3.9894E+11	18	15	1545.692	-135.693	493.6
3.9894E+11	18	16	1547.222	-132	493.6
3.9894E+11	18	17	1545.692	-128.307	493.6
3.9894E+11	18	18	1542	-126.778	493.6
3.9894E+11	18	1	1529	-126.218	493.6

3.9894E+11	18	2	1524.912	-127.911	493.6
3.9894E+11	18	3	1523.218	-132	493.6
3.9894E+11	18	4	1524.912	-136.089	493.6
3.9894E+11	18	5	1529	-137.782	493.6
3.9894E+11	18	6	1533.088	-136.089	493.6
3.9894E+11	18	7	1534.782	-132	493.6
3.9894E+11	18	8	1533.088	-127.911	493.6
3.9894E+11	18	9	1529	-126.218	493.6
3.9894E+11	18	10	1529	-126.778	493.6
3.9894E+11	18	11	1525.308	-128.307	493.6
3.9894E+11	18	12	1523.778	-132	493.6
3.9894E+11	18	13	1525.308	-135.693	493.6
3.9894E+11	18	14	1529	-137.222	493.6
3.9894E+11	18	15	1532.692	-135.693	493.6
3.9894E+11	18	16	1534.222	-132	493.6
3.9894E+11	18	17	1532.692	-128.307	493.6
3.9894E+11	18	18	1529	-126.778	493.6
3.9894E+11	18	1	1516	-126.218	493.6
3.9894E+11	18	2	1511.912	-127.911	493.6
3.9894E+11	18	3	1510.218	-132	493.6
3.9894E+11	18	4	1511.912	-136.089	493.6
3.9894E+11	18	5	1516	-137.782	493.6
3.9894E+11	18	6	1520.088	-136.089	493.6
3.9894E+11	18	7	1521.782	-132	493.6
3.9894E+11	18	8	1520.088	-127.911	493.6
3.9894E+11	18	9	1516	-126.218	493.6
3.9894E+11	18	10	1516	-126.778	493.6
3.9894E+11	18	11	1512.308	-128.307	493.6
3.9894E+11	18	12	1510.778	-132	493.6
3.9894E+11	18	13	1512.308	-135.693	493.6
3.9894E+11	18	14	1516	-137.222	493.6
3.9894E+11	18	15	1519.692	-135.693	493.6
3.9894E+11	18	16	1521.222	-132	493.6
3.9894E+11	18	17	1519.692	-128.307	493.6
3.9894E+11	18	18	1516	-126.778	493.6
3.9894E+11	18	1	1531.726	-120.293	429.736
3.9894E+11	18	2	1535.338	-118.593	429.934
3.9894E+11	18	3	1536.833	-115.015	428.97
3.9894E+11	18	4	1535.338	-111.654	427.408
3.9894E+11	18	5	1531.726	-110.479	426.164
3.9894E+11	18	6	1528.114	-112.179	425.966
3.9894E+11	18	7	1526.618	-115.757	426.93
3.9894E+11	18	8	1528.114	-119.118	428.491
3.9894E+11	18	9	1531.726	-120.293	429.736
3.9894E+11	18	10	1531.726	-120.819	429.927
3.9894E+11	18	11	1535.725	-118.937	430.147
3.9894E+11	18	12	1537.381	-114.975	429.08

3.9894E+11	18	13	1535.725	-111.253	427.35
3.9894E+11	18	14	1531.726	-109.953	425.972
3.9894E+11	18	15	1527.727	-111.835	425.753
3.9894E+11	18	16	1526.07	-115.797	426.82
3.9894E+11	18	17	1527.727	-119.519	428.549
3.9894E+11	18	18	1531.726	-120.819	429.927
3.9894E+11	18	1	1544.725	-119.348	432.333
3.9894E+11	18	2	1548.337	-117.648	432.531
3.9894E+11	18	3	1549.833	-114.07	431.567
3.9894E+11	18	4	1548.337	-110.708	430.005
3.9894E+11	18	5	1544.725	-109.534	428.76
3.9894E+11	18	6	1541.114	-111.234	428.562
3.9894E+11	18	7	1539.617	-114.812	429.526
3.9894E+11	18	8	1541.114	-118.173	431.088
3.9894E+11	18	9	1544.725	-119.348	432.333
3.9894E+11	18	10	1544.725	-119.874	432.524
3.9894E+11	18	11	1548.725	-117.992	432.743
3.9894E+11	18	12	1550.381	-114.03	431.676
3.9894E+11	18	13	1548.725	-110.308	429.947
3.9894E+11	18	14	1544.725	-109.008	428.569
3.9894E+11	18	15	1540.726	-110.89	428.349
3.9894E+11	18	16	1539.07	-114.852	429.417
3.9894E+11	18	17	1540.726	-118.574	431.146
3.9894E+11	18	18	1544.725	-119.874	432.524
3.9894E+11	18	1	1518.726	-121.238	427.139
3.9894E+11	18	2	1522.338	-119.538	427.338
3.9894E+11	18	3	1523.834	-115.96	426.374
3.9894E+11	18	4	1522.338	-112.599	424.812
3.9894E+11	18	5	1518.726	-111.424	423.567
3.9894E+11	18	6	1515.115	-113.124	423.369
3.9894E+11	18	7	1513.618	-116.702	424.333
3.9894E+11	18	8	1515.115	-120.063	425.895
3.9894E+11	18	9	1518.726	-121.238	427.139
3.9894E+11	18	10	1518.726	-121.764	427.331
3.9894E+11	18	11	1522.726	-119.882	427.551
3.9894E+11	18	12	1524.382	-115.92	426.483
3.9894E+11	18	13	1522.726	-112.198	424.754
3.9894E+11	18	14	1518.726	-110.898	423.376
3.9894E+11	18	15	1514.727	-112.78	423.156
3.9894E+11	18	16	1513.071	-116.742	424.224
3.9894E+11	18	17	1514.727	-120.464	425.953
3.9894E+11	18	18	1518.726	-121.764	427.331
3.98941E+11	18	1	1555	-151.406	464.249
3.98941E+11	18	2	1558.783	-150.965	462.745
3.98941E+11	18	3	1560.35	-149.901	459.115
3.98941E+11	18	4	1558.783	-148.827	455.449
3.98941E+11	18	5	1555	-148.397	453.98

3.98941E+11	18	6	1551.217	-148.827	455.449
3.98941E+11	18	7	1549.65	-149.901	459.115
3.98941E+11	18	8	1551.217	-150.965	462.745
3.98941E+11	18	9	1555	-151.282	463.826
3.98941E+11	18	10	1555	-151.563	464.786
3.98941E+11	18	11	1559.179	-151.077	463.125
3.98941E+11	18	12	1560.91	-149.901	459.115
3.98941E+11	18	13	1559.179	-148.726	455.104
3.98941E+11	18	14	1555	-148.239	453.443
3.98941E+11	18	15	1550.821	-148.726	455.104
3.98941E+11	18	16	1549.09	-149.901	459.115
3.98941E+11	18	17	1550.821	-151.077	463.125
3.98941E+11	18	18	1555	-151.563	464.786
3.98941E+11	18	1	1529	-151.406	464.249
3.98941E+11	18	2	1532.783	-150.965	462.745
3.98941E+11	18	3	1534.35	-149.901	459.115
3.98941E+11	18	4	1532.783	-148.827	455.449
3.98941E+11	18	5	1529	-148.397	453.98
3.98941E+11	18	6	1525.217	-148.827	455.449
3.98941E+11	18	7	1523.65	-149.901	459.115
3.98941E+11	18	8	1525.217	-150.965	462.745
3.98941E+11	18	9	1529	-151.282	463.826
3.98941E+11	18	10	1529	-151.563	464.786
3.98941E+11	18	11	1533.179	-151.077	463.125
3.98941E+11	18	12	1534.91	-149.901	459.115
3.98941E+11	18	13	1533.179	-148.726	455.104
3.98941E+11	18	14	1529	-148.239	453.443
3.98941E+11	18	15	1524.821	-148.726	455.104
3.98941E+11	18	16	1523.09	-149.901	459.115
3.98941E+11	18	17	1524.821	-151.077	463.125
3.98941E+11	18	18	1529	-151.563	464.786
3.98941E+11	18	1	1542	-151.406	464.249
3.98941E+11	18	2	1545.783	-150.965	462.745
3.98941E+11	18	3	1547.35	-149.901	459.115
3.98941E+11	18	4	1545.783	-148.827	455.449
3.98941E+11	18	5	1542	-148.397	453.98
3.98941E+11	18	6	1538.217	-148.827	455.449
3.98941E+11	18	7	1536.65	-149.901	459.115
3.98941E+11	18	8	1538.217	-150.965	462.745
3.98941E+11	18	9	1542	-151.282	463.826
3.98941E+11	18	10	1542	-151.563	464.786
3.98941E+11	18	11	1546.179	-151.077	463.125
3.98941E+11	18	12	1547.91	-149.901	459.115
3.98941E+11	18	13	1546.179	-148.726	455.104
3.98941E+11	18	14	1542	-148.239	453.443
3.98941E+11	18	15	1537.821	-148.726	455.104
3.98941E+11	18	16	1536.09	-149.901	459.115

3.98941E+11	18	17	1537.821	-151.077	463.125
3.98941E+11	18	18	1542	-151.563	464.786
3.98941E+11	18	1	1516	-151.406	464.249
3.98941E+11	18	2	1519.783	-150.965	462.745
3.98941E+11	18	3	1521.35	-149.901	459.115
3.98941E+11	18	4	1519.783	-148.827	455.449
3.98941E+11	18	5	1516	-148.397	453.98
3.98941E+11	18	6	1512.217	-148.827	455.449
3.98941E+11	18	7	1510.65	-149.901	459.115
3.98941E+11	18	8	1512.217	-150.965	462.745
3.98941E+11	18	9	1516	-151.282	463.826
3.98941E+11	18	10	1516	-151.563	464.786
3.98941E+11	18	11	1520.179	-151.077	463.125
3.98941E+11	18	12	1521.91	-149.901	459.115
3.98941E+11	18	13	1520.179	-148.726	455.104
3.98941E+11	18	14	1516	-148.239	453.443
3.98941E+11	18	15	1511.821	-148.726	455.104
3.98941E+11	18	16	1510.09	-149.901	459.115
3.98941E+11	18	17	1511.821	-151.077	463.125
3.98941E+11	18	18	1516	-151.563	464.786
3.98942E+11	18	1	1565	-150.533	461.271
3.98942E+11	18	2	1563.19	-150.322	460.552
3.98942E+11	18	3	1562.44	-149.813	458.814
3.98942E+11	18	4	1563.19	-149.304	457.077
3.98942E+11	18	5	1565	-149.093	456.358
3.98942E+11	18	6	1566.81	-149.304	457.077
3.98942E+11	18	7	1567.56	-149.813	458.814
3.98942E+11	18	8	1566.81	-150.322	460.552
3.98942E+11	18	9	1565	-150.533	461.271
3.98942E+11	18	10	1565	-150.376	460.734
3.98942E+11	18	11	1563.586	-150.211	460.171
3.98942E+11	18	12	1563	-149.813	458.814
3.98942E+11	18	13	1563.586	-149.416	457.457
3.98942E+11	18	14	1565	-149.251	456.895
3.98942E+11	18	15	1566.414	-149.416	457.457
3.98942E+11	18	16	1567	-149.813	458.814
3.98942E+11	18	17	1566.414	-150.211	460.171
3.98942E+11	18	18	1565	-150.376	460.734
3.98943E+11	18	1	1565	-115.44	449.7
3.98943E+11	18	2	1563.19	-116.19	449.7
3.98943E+11	18	3	1562.44	-118	449.7
3.98943E+11	18	4	1563.19	-119.81	449.7
3.98943E+11	18	5	1565	-120.56	449.7
3.98943E+11	18	6	1566.81	-119.81	449.7
3.98943E+11	18	7	1567.56	-118	449.7
3.98943E+11	18	8	1566.81	-116.19	449.7
3.98943E+11	18	9	1565	-115.44	449.7

3.98943E+11	18	10	1565	-116	449.7
3.98943E+11	18	11	1563.586	-116.586	449.7
3.98943E+11	18	12	1563	-118	449.7
3.98943E+11	18	13	1563.586	-119.414	449.7
3.98943E+11	18	14	1565	-120	449.7
3.98943E+11	18	15	1566.414	-119.414	449.7
3.98943E+11	18	16	1567	-118	449.7
3.98943E+11	18	17	1566.414	-116.586	449.7
3.98943E+11	18	18	1565	-116	449.7
3.98943E+11	18	1	1565	-115.44	449.7
3.98943E+11	18	2	1563.19	-116.19	449.7
3.98943E+11	18	3	1562.44	-118	449.7
3.98943E+11	18	4	1563.19	-119.81	449.7
3.98943E+11	18	5	1565	-120.56	449.7
3.98943E+11	18	6	1566.81	-119.81	449.7
3.98943E+11	18	7	1567.56	-118	449.7
3.98943E+11	18	8	1566.81	-116.19	449.7
3.98943E+11	18	9	1565	-115.44	449.7
3.98943E+11	18	10	1565	-116	449.7
3.98943E+11	18	11	1563.586	-116.586	449.7
3.98943E+11	18	12	1563	-118	449.7
3.98943E+11	18	13	1563.586	-119.414	449.7
3.98943E+11	18	14	1565	-120	449.7
3.98943E+11	18	15	1566.414	-119.414	449.7
3.98943E+11	18	16	1567	-118	449.7
3.98943E+11	18	17	1566.414	-116.586	449.7
3.98943E+11	18	18	1565	-116	449.7

Part Number	Num Vertices	Vertex	X	Y	Z
190002003	4	1	1299.006	-97.581	264.372
190002003	4	2	1294.763	-101.823	264.824
190002003	4	3	1299.006	-106.066	265.182
190002003	4	4	1303.249	-101.823	264.722
190002004	4	1	1292.642	-95.459	264.262
190002004	4	2	1288.4	-99.702	264.716
190002004	4	3	1292.642	-103.945	265.058
190002004	4	4	1296.885	-99.702	264.595
190002005	4	1	1288.4	-99.702	264.716
190002005	4	2	1284.157	-103.945	265.188
190002005	4	3	1288.4	-108.187	265.537
190002005	4	4	1292.642	-103.945	265.058
190002006	4	1	1282.036	-97.581	264.624
190002006	4	2	1277.793	-101.823	265.095
190002006	4	3	1282.036	-106.066	265.429
190002006	4	4	1286.278	-101.823	264.95
190002019	4	1	1209.911	-101.823	266.508
190002019	4	2	1205.668	-106.066	266.979
190002019	4	3	1209.911	-110.309	267.281
190002019	4	4	1214.153	-106.066	266.802
190002061	4	1	1029.598	-103.945	271.034
190002061	4	2	1025.356	-108.187	271.637
190002061	4	3	1029.598	-112.43	271.923
190002061	4	4	1033.841	-108.187	271.316
190002062	4	1	1023.235	-101.823	271.043
190002062	4	2	1018.992	-106.066	271.653
190002062	4	3	1023.235	-110.309	271.947
190002062	4	4	1027.477	-106.066	271.333
190002065	4	1	1006.264	-101.823	271.665
190002065	4	2	1002.021	-106.066	272.308
190002065	4	3	1006.264	-110.309	272.628
190002065	4	4	1010.507	-106.066	271.978
190002069	4	1	982.929	-99.702	272.29
190002069	4	2	978.687	-103.945	272.973
190002069	4	3	982.929	-108.187	273.332
190002069	4	4	987.172	-103.945	272.64
190002070	4	1	976.565	-97.581	272.27
190002070	4	2	972.323	-101.823	272.956
190002070	4	3	976.565	-106.066	273.325
190002070	4	4	980.808	-101.823	272.628
190002071	4	1	972.323	-101.823	272.956
190002071	4	2	968.08	-106.066	273.672
190002071	4	3	972.323	-110.309	274.052
190002071	4	4	976.565	-106.066	273.325
190002072	4	1	965.959	-99.702	272.931

190002072	4	2	961.716	-103.945	273.65
190002072	4	3	965.959	-108.187	274.041
190002072	4	4	970.201	-103.945	273.31
190002073	4	1	959.595	-97.581	272.899
190002073	4	2	955.352	-101.823	273.62
190002073	4	3	959.595	-106.066	274.021
190002073	4	4	963.838	-101.823	273.287
190002074	4	1	955.352	-101.823	273.62
190002074	4	2	951.11	-106.066	274.375
190002074	4	3	955.352	-110.309	274.789
190002074	4	4	959.595	-106.066	274.021
190002075	4	1	948.988	-99.702	273.582
190002075	4	2	944.746	-103.945	274.339
190002075	4	3	948.988	-108.187	274.765
190002075	4	4	953.231	-103.945	273.993
190002076	4	1	942.624	-97.581	273.537
190002076	4	2	938.382	-101.823	274.295
190002076	4	3	942.624	-106.066	274.731
190002076	4	4	946.867	-101.823	273.956
190002077	4	1	938.382	-101.823	274.295
190002077	4	2	934.139	-106.066	275.09
190002077	4	3	938.382	-110.309	275.543
190002077	4	4	942.624	-106.066	274.731
190002078	4	1	932.018	-99.702	274.242
190002078	4	2	927.775	-103.945	275.039
190002078	4	3	932.018	-108.187	275.502
190002078	4	4	936.26	-103.945	274.687
190002079	4	1	925.654	-97.581	274.182
190002079	4	2	921.411	-101.823	274.979
190002079	4	3	925.654	-106.066	275.452
190002079	4	4	929.896	-101.823	274.635
190002080	4	1	921.411	-101.823	274.979
190002080	4	2	917.168	-106.066	275.817
190002080	4	3	921.411	-110.309	276.312
190002080	4	4	925.654	-106.066	275.452
190002081	4	1	915.047	-99.702	274.911
190002081	4	2	910.804	-103.945	275.749
190002081	4	3	915.047	-108.187	276.252
190002081	4	4	919.29	-103.945	275.393
190002082	4	1	908.683	-97.581	274.836
190002082	4	2	904.441	-101.823	275.672
190002082	4	3	908.683	-106.066	276.185
190002082	4	4	912.926	-101.823	275.324
190002083	4	1	904.441	-101.823	275.672
190002083	4	2	900.198	-106.066	276.555
190002083	4	3	904.441	-110.309	277.095
190002083	4	4	908.683	-106.066	276.185

190002084	4	1	898.077	-99.702	275.588
190002084	4	2	893.834	-103.945	276.469
190002084	4	3	898.077	-108.187	277.015
190002084	4	4	902.319	-103.945	276.108
190002085	4	1	891.713	-97.581	275.496
190002085	4	2	887.47	-101.823	276.375
190002085	4	3	891.713	-106.066	276.929
190002085	4	4	895.955	-101.823	276.022
190002086	4	1	887.47	-101.823	276.375
190002086	4	2	883.227	-106.066	277.305
190002086	4	3	887.47	-110.309	277.894
190002086	4	4	891.713	-106.066	276.929
190002087	4	1	881.106	-99.702	276.273
190002087	4	2	876.864	-103.945	277.2
190002087	4	3	881.106	-108.187	277.791
190002087	4	4	885.349	-103.945	276.833
190002088	4	1	874.742	-97.581	276.164
190002088	4	2	870.5	-101.823	277.086
190002088	4	3	874.742	-106.066	277.684
190002088	4	4	878.985	-101.823	276.729
190002089	4	1	870.5	-101.823	277.086
190002089	4	2	866.257	-106.066	278.067
190002089	4	3	870.5	-110.309	278.707
190002089	4	4	874.742	-106.066	277.684
190002090	4	1	868.378	-95.459	276.051
190002090	4	2	864.135	-99.702	276.966
190002090	4	3	868.378	-103.945	277.569
190002090	4	4	872.621	-99.702	276.618
190002091	4	1	864.135	-99.702	276.966
190002091	4	2	859.893	-103.945	277.941
190002091	4	3	864.135	-108.187	278.58
190002091	4	4	868.378	-103.945	277.569
190002092	4	1	857.771	-97.581	276.84
190002092	4	2	853.529	-101.823	277.808
190002092	4	3	857.771	-106.066	278.452
190002092	4	4	862.014	-101.823	277.446
190002093	4	1	853.529	-101.823	277.808
190002093	4	2	849.286	-106.066	278.841
190002093	4	3	853.529	-110.309	279.536
190002093	4	4	857.771	-106.066	278.452
190002094	4	1	847.165	-99.702	277.668
190002094	4	2	842.922	-103.945	278.693
190002094	4	3	847.165	-108.187	279.383
190002094	4	4	851.407	-103.945	278.316
190002095	4	1	840.801	-97.581	277.524
190002095	4	2	836.558	-101.823	278.539
190002095	4	3	840.801	-106.066	279.233

190002095	4	4	845.044	-101.823	278.172
190002096	4	1	836.558	-101.823	278.539
190002096	4	2	832.316	-106.066	279.628
190002096	4	3	836.558	-110.309	280.381
190002096	4	4	840.801	-106.066	279.233
190002097	4	1	830.194	-99.702	278.38
190002097	4	2	825.952	-103.945	279.458
190002097	4	3	830.194	-108.187	280.202
190002097	4	4	834.437	-103.945	279.074
190002098	4	1	823.83	-97.581	278.217
190002098	4	2	819.588	-101.823	279.283
190002098	4	3	823.83	-106.066	280.028
190002098	4	4	828.073	-101.823	278.909
190002099	4	1	819.588	-101.823	279.283
190002099	4	2	815.345	-106.066	280.431
190002099	4	3	819.588	-110.309	281.244
190002099	4	4	823.83	-106.066	280.028
190002100	4	1	813.224	-99.702	279.104
190002100	4	2	808.981	-103.945	280.239
190002100	4	3	813.224	-108.187	281.04
190002100	4	4	817.467	-103.945	279.846
190002101	4	1	808.981	-103.945	280.239
190002101	4	2	804.739	-108.187	281.466
190002101	4	3	808.981	-112.43	282.367
190002101	4	4	813.224	-108.187	281.04
190002102	4	1	806.86	-97.581	278.922
190002102	4	2	802.617	-101.823	280.041
190002102	4	3	806.86	-106.066	280.84
190002102	4	4	811.103	-101.823	279.66
190002103	4	1	802.617	-101.823	280.041
190002103	4	2	798.375	-106.066	281.254
190002103	4	3	802.617	-110.309	282.129
190002103	4	4	806.86	-106.066	280.84
190002104	4	1	804.739	-108.187	281.466
190002104	4	2	800.496	-112.43	282.832
190002104	4	3	804.739	-116.673	283.844
190002104	4	4	808.981	-112.43	282.367
190002105	4	1	806.86	-114.551	283.088
190002105	4	2	802.617	-118.794	284.633
190002105	4	3	806.86	-123.037	285.738
190002105	4	4	811.103	-118.794	284.108
190002106	4	1	809.688	-120.208	284.637
190002106	4	2	802.825	-127.072	287.418
190002106	4	3	810.204	-128.178	287.251
190002106	4	4	813.931	-124.451	285.72
190002107	4	1	1303.249	101.823	264.722
190002107	4	2	1299.006	106.066	265.182

190002107	4	3	1294.763	101.823	264.824
190002107	4	4	1299.006	97.581	264.372
190002108	4	1	1296.885	99.702	264.595
190002108	4	2	1292.642	103.945	265.058
190002108	4	3	1288.4	99.702	264.716
190002108	4	4	1292.642	95.459	264.262
190002109	4	1	1292.642	103.945	265.058
190002109	4	2	1288.4	108.187	265.537
190002109	4	3	1284.157	103.945	265.188
190002109	4	4	1288.4	99.702	264.716
190002110	4	1	1286.278	101.823	264.95
190002110	4	2	1282.036	106.066	265.429
190002110	4	3	1277.793	101.823	265.095
190002110	4	4	1282.036	97.581	264.624
190002123	4	1	1214.153	106.066	266.802
190002123	4	2	1209.911	110.309	267.281
190002123	4	3	1205.668	106.066	266.979
190002123	4	4	1209.911	101.823	266.508
190002165	4	1	1033.841	108.187	271.316
190002165	4	2	1029.598	112.43	271.923
190002165	4	3	1025.356	108.187	271.637
190002165	4	4	1029.598	103.945	271.034
190002166	4	1	1027.477	106.066	271.333
190002166	4	2	1023.235	110.309	271.947
190002166	4	3	1018.992	106.066	271.653
190002166	4	4	1023.235	101.823	271.043
190002169	4	1	1010.507	106.066	271.978
190002169	4	2	1006.264	110.309	272.628
190002169	4	3	1002.021	106.066	272.308
190002169	4	4	1006.264	101.823	271.665
190002173	4	1	987.172	103.945	272.64
190002173	4	2	982.929	108.187	273.332
190002173	4	3	978.687	103.945	272.973
190002173	4	4	982.929	99.702	272.29
190002174	4	1	980.808	101.823	272.628
190002174	4	2	976.565	106.066	273.325
190002174	4	3	972.323	101.823	272.956
190002174	4	4	976.565	97.581	272.27
190002175	4	1	976.565	106.066	273.325
190002175	4	2	972.323	110.309	274.052
190002175	4	3	968.08	106.066	273.672
190002175	4	4	972.323	101.823	272.956
190002176	4	1	970.201	103.945	273.31
190002176	4	2	965.959	108.187	274.041
190002176	4	3	961.716	103.945	273.65
190002176	4	4	965.959	99.702	272.931
190002177	4	1	963.838	101.823	273.287

190002177	4	2	959.595	106.066	274.021
190002177	4	3	955.352	101.823	273.62
190002177	4	4	959.595	97.581	272.899
190002178	4	1	959.595	106.066	274.021
190002178	4	2	955.352	110.309	274.789
190002178	4	3	951.11	106.066	274.375
190002178	4	4	955.352	101.823	273.62
190002179	4	1	953.231	103.945	273.993
190002179	4	2	948.988	108.187	274.765
190002179	4	3	944.746	103.945	274.339
190002179	4	4	948.988	99.702	273.582
190002180	4	1	946.867	101.823	273.956
190002180	4	2	942.624	106.066	274.731
190002180	4	3	938.382	101.823	274.295
190002180	4	4	942.624	97.581	273.537
190002181	4	1	942.624	106.066	274.731
190002181	4	2	938.382	110.309	275.543
190002181	4	3	934.139	106.066	275.09
190002181	4	4	938.382	101.823	274.295
190002182	4	1	936.26	103.945	274.687
190002182	4	2	932.018	108.187	275.502
190002182	4	3	927.775	103.945	275.039
190002182	4	4	932.018	99.702	274.242
190002183	4	1	929.896	101.823	274.635
190002183	4	2	925.654	106.066	275.452
190002183	4	3	921.411	101.823	274.979
190002183	4	4	925.654	97.581	274.182
190002184	4	1	925.654	106.066	275.452
190002184	4	2	921.411	110.309	276.312
190002184	4	3	917.168	106.066	275.817
190002184	4	4	921.411	101.823	274.979
190002185	4	1	919.29	103.945	275.393
190002185	4	2	915.047	108.187	276.252
190002185	4	3	910.804	103.945	275.749
190002185	4	4	915.047	99.702	274.911
190002186	4	1	912.926	101.823	275.324
190002186	4	2	908.683	106.066	276.185
190002186	4	3	904.441	101.823	275.672
190002186	4	4	908.683	97.581	274.836
190002187	4	1	908.683	106.066	276.185
190002187	4	2	904.441	110.309	277.095
190002187	4	3	900.198	106.066	276.555
190002187	4	4	904.441	101.823	275.672
190002188	4	1	902.319	103.945	276.108
190002188	4	2	898.077	108.187	277.015
190002188	4	3	893.834	103.945	276.469
190002188	4	4	898.077	99.702	275.588

190002189	4	1	895.955	101.823	276.022
190002189	4	2	891.713	106.066	276.929
190002189	4	3	887.47	101.823	276.375
190002189	4	4	891.713	97.581	275.496
190002190	4	1	891.713	106.066	276.929
190002190	4	2	887.47	110.309	277.894
190002190	4	3	883.227	106.066	277.305
190002190	4	4	887.47	101.823	276.375
190002191	4	1	885.349	103.945	276.833
190002191	4	2	881.106	108.187	277.791
190002191	4	3	876.864	103.945	277.2
190002191	4	4	881.106	99.702	276.273
190002192	4	1	878.985	101.823	276.729
190002192	4	2	874.742	106.066	277.684
190002192	4	3	870.5	101.823	277.086
190002192	4	4	874.742	97.581	276.164
190002193	4	1	874.742	106.066	277.684
190002193	4	2	870.5	110.309	278.707
190002193	4	3	866.257	106.066	278.067
190002193	4	4	870.5	101.823	277.086
190002194	4	1	872.621	99.702	276.618
190002194	4	2	868.378	103.945	277.569
190002194	4	3	864.135	99.702	276.966
190002194	4	4	868.378	95.459	276.051
190002195	4	1	868.378	103.945	277.569
190002195	4	2	864.135	108.187	278.58
190002195	4	3	859.893	103.945	277.941
190002195	4	4	864.135	99.702	276.966
190002196	4	1	862.014	101.823	277.446
190002196	4	2	857.771	106.066	278.452
190002196	4	3	853.529	101.823	277.808
190002196	4	4	857.771	97.581	276.84
190002197	4	1	857.771	106.066	278.452
190002197	4	2	853.529	110.309	279.536
190002197	4	3	849.286	106.066	278.841
190002197	4	4	853.529	101.823	277.808
190002198	4	1	851.407	103.945	278.316
190002198	4	2	847.165	108.187	279.383
190002198	4	3	842.922	103.945	278.693
190002198	4	4	847.165	99.702	277.668
190002199	4	1	845.044	101.823	278.172
190002199	4	2	840.801	106.066	279.233
190002199	4	3	836.558	101.823	278.539
190002199	4	4	840.801	97.581	277.524
190002200	4	1	840.801	106.066	279.233
190002200	4	2	836.558	110.309	280.381
190002200	4	3	832.316	106.066	279.628

190002200	4	4	836.558	101.823	278.539
190002201	4	1	834.437	103.945	279.074
190002201	4	2	830.194	108.187	280.202
190002201	4	3	825.952	103.945	279.458
190002201	4	4	830.194	99.702	278.38
190002202	4	1	828.073	101.823	278.909
190002202	4	2	823.83	106.066	280.028
190002202	4	3	819.588	101.823	279.283
190002202	4	4	823.83	97.581	278.217
190002203	4	1	823.83	106.066	280.028
190002203	4	2	819.588	110.309	281.244
190002203	4	3	815.345	106.066	280.431
190002203	4	4	819.588	101.823	279.283
190002204	4	1	817.467	103.945	279.846
190002204	4	2	813.224	108.187	281.04
190002204	4	3	808.981	103.945	280.239
190002204	4	4	813.224	99.702	279.104
190002205	4	1	813.224	108.187	281.04
190002205	4	2	808.981	112.43	282.367
190002205	4	3	804.739	108.187	281.466
190002205	4	4	808.981	103.945	280.239
190002206	4	1	811.103	101.823	279.66
190002206	4	2	806.86	106.066	280.84
190002206	4	3	802.617	101.823	280.041
190002206	4	4	806.86	97.581	278.922
190002207	4	1	806.86	106.066	280.84
190002207	4	2	802.617	110.309	282.129
190002207	4	3	798.375	106.066	281.254
190002207	4	4	802.617	101.823	280.041
190002208	4	1	808.981	112.43	282.367
190002208	4	2	804.739	116.673	283.844
190002208	4	3	800.496	112.43	282.832
190002208	4	4	804.739	108.187	281.466
190002209	4	1	811.103	118.794	284.108
190002209	4	2	806.86	123.037	285.738
190002209	4	3	802.617	118.794	284.633
190002209	4	4	806.86	114.551	283.088
190002210	4	1	813.931	124.451	285.72
190002210	4	2	810.204	128.178	287.251
190002210	4	3	802.825	127.072	287.418
190002210	4	4	809.688	120.208	284.637
190002229	16	1	1275.672	-95.459	264.546
190002229	16	2	1274.611	-96.52	264.661
190002229	16	3	1273.55	-97.581	264.778
190002229	16	4	1272.49	-98.641	264.897
190002229	16	5	1271.429	-99.702	265.016
190002229	16	6	1272.49	-100.763	265.095

190002229	16	7	1273.55	-101.823	265.175
190002229	16	8	1274.611	-102.884	265.255
190002229	16	9	1275.672	-103.945	265.336
190002229	16	10	1276.732	-102.884	265.215
190002229	16	11	1277.793	-101.823	265.095
190002229	16	12	1278.854	-100.763	264.976
190002229	16	13	1279.914	-99.702	264.858
190002229	16	14	1278.854	-98.641	264.778
190002229	16	15	1277.793	-97.581	264.7
190002229	16	16	1276.732	-96.52	264.623
190002230	16	1	1271.429	-99.702	265.016
190002230	16	2	1270.368	-100.763	265.136
190002230	16	3	1269.308	-101.823	265.256
190002230	16	4	1268.247	-102.884	265.377
190002230	16	5	1267.186	-103.945	265.499
190002230	16	6	1268.247	-105.005	265.579
190002230	16	7	1269.308	-106.066	265.659
190002230	16	8	1270.368	-107.127	265.741
190002230	16	9	1271.429	-108.187	265.824
190002230	16	10	1272.49	-107.127	265.701
190002230	16	11	1273.55	-106.066	265.579
190002230	16	12	1274.611	-105.005	265.457
190002230	16	13	1275.672	-103.945	265.336
190002230	16	14	1274.611	-102.884	265.255
190002230	16	15	1273.55	-101.823	265.175
190002230	16	16	1272.49	-100.763	265.095
190002231	16	1	1265.065	-97.581	264.929
190002231	16	2	1264.004	-98.641	265.051
190002231	16	3	1262.944	-99.702	265.174
190002231	16	4	1261.883	-100.763	265.298
190002231	16	5	1260.822	-101.823	265.423
190002231	16	6	1261.883	-102.884	265.505
190002231	16	7	1262.944	-103.945	265.585
190002231	16	8	1264.004	-105.005	265.664
190002231	16	9	1265.065	-106.066	265.743
190002231	16	10	1266.126	-105.005	265.621
190002231	16	11	1267.186	-103.945	265.499
190002231	16	12	1268.247	-102.884	265.377
190002231	16	13	1269.308	-101.823	265.256
190002231	16	14	1268.247	-100.763	265.176
190002231	16	15	1267.186	-99.702	265.094
190002231	16	16	1266.126	-98.641	265.012
190002232	16	1	1258.701	-95.459	264.832
190002232	16	2	1257.64	-96.52	264.957
190002232	16	3	1256.58	-97.581	265.083
190002232	16	4	1255.519	-98.641	265.21
190002232	16	5	1254.458	-99.702	265.338

190002232	16	6	1255.519	-100.763	265.424
190002232	16	7	1256.58	-101.823	265.509
190002232	16	8	1257.64	-102.884	265.593
190002232	16	9	1258.701	-103.945	265.674
190002232	16	10	1259.762	-102.884	265.549
190002232	16	11	1260.822	-101.823	265.423
190002232	16	12	1261.883	-100.763	265.298
190002232	16	13	1262.944	-99.702	265.174
190002232	16	14	1261.883	-98.641	265.09
190002232	16	15	1260.822	-97.581	265.005
190002232	16	16	1259.762	-96.52	264.918
190002233	16	1	1254.458	-99.702	265.338
190002233	16	2	1253.398	-100.763	265.467
190002233	16	3	1252.337	-101.823	265.597
190002233	16	4	1251.276	-102.884	265.727
190002233	16	5	1250.216	-103.945	265.853
190002233	16	6	1251.276	-105.005	265.929
190002233	16	7	1252.337	-106.066	266.007
190002233	16	8	1253.398	-107.127	266.085
190002233	16	9	1254.458	-108.187	266.164
190002233	16	10	1255.519	-107.127	266.041
190002233	16	11	1256.58	-106.066	265.918
190002233	16	12	1257.64	-105.005	265.796
190002233	16	13	1258.701	-103.945	265.674
190002233	16	14	1257.64	-102.884	265.593
190002233	16	15	1256.58	-101.823	265.509
190002233	16	16	1255.519	-100.763	265.424
190002234	16	1	1248.094	-97.581	265.255
190002234	16	2	1247.034	-98.641	265.385
190002234	16	3	1245.973	-99.702	265.515
190002234	16	4	1244.913	-100.763	265.645
190002234	16	5	1243.852	-101.823	265.775
190002234	16	6	1244.913	-102.884	265.86
190002234	16	7	1245.973	-103.945	265.942
190002234	16	8	1247.034	-105.005	266.018
190002234	16	9	1248.094	-106.066	266.095
190002234	16	10	1249.155	-105.005	265.974
190002234	16	11	1250.216	-103.945	265.853
190002234	16	12	1251.276	-102.884	265.727
190002234	16	13	1252.337	-101.823	265.597
190002234	16	14	1251.276	-100.763	265.511
190002234	16	15	1250.216	-99.702	265.426
190002234	16	16	1249.155	-98.641	265.341
190002235	16	1	1241.73	-95.459	265.172
190002235	16	2	1240.67	-96.52	265.302
190002235	16	3	1239.609	-97.581	265.432
190002235	16	4	1238.549	-98.641	265.562

190002235	16	5	1237.488	-99.702	265.692
190002235	16	6	1238.549	-100.763	265.778
190002235	16	7	1239.609	-101.823	265.864
190002235	16	8	1240.67	-102.884	265.949
190002235	16	9	1241.73	-103.945	266.031
190002235	16	10	1242.791	-102.884	265.905
190002235	16	11	1243.852	-101.823	265.775
190002235	16	12	1244.913	-100.763	265.645
190002235	16	13	1245.973	-99.702	265.515
190002235	16	14	1244.913	-98.641	265.429
190002235	16	15	1243.852	-97.581	265.343
190002235	16	16	1242.791	-96.52	265.258
190002236	16	1	1237.488	-99.702	265.692
190002236	16	2	1236.427	-100.763	265.823
190002236	16	3	1235.366	-101.823	265.953
190002236	16	4	1234.306	-102.884	266.083
190002236	16	5	1233.245	-103.945	266.209
190002236	16	6	1234.306	-105.005	266.285
190002236	16	7	1235.366	-106.066	266.361
190002236	16	8	1236.427	-107.127	266.437
190002236	16	9	1237.488	-108.187	266.514
190002236	16	10	1238.549	-107.127	266.393
190002236	16	11	1239.609	-106.066	266.272
190002236	16	12	1240.67	-105.005	266.152
190002236	16	13	1241.73	-103.945	266.031
190002236	16	14	1240.67	-102.884	265.949
190002236	16	15	1239.609	-101.823	265.864
190002236	16	16	1238.549	-100.763	265.778
190002237	16	1	1231.124	-97.581	265.608
190002237	16	2	1230.063	-98.641	265.739
190002237	16	3	1229.003	-99.702	265.869
190002237	16	4	1227.942	-100.763	266
190002237	16	5	1226.881	-101.823	266.131
190002237	16	6	1227.942	-102.884	266.217
190002237	16	7	1229.003	-103.945	266.298
190002237	16	8	1230.063	-105.005	266.373
190002237	16	9	1231.124	-106.066	266.449
190002237	16	10	1232.185	-105.005	266.329
190002237	16	11	1233.245	-103.945	266.209
190002237	16	12	1234.306	-102.884	266.083
190002237	16	13	1235.366	-101.823	265.953
190002237	16	14	1234.306	-100.763	265.867
190002237	16	15	1233.245	-99.702	265.781
190002237	16	16	1232.185	-98.641	265.695
190002238	16	1	1224.76	-95.459	265.524
190002238	16	2	1223.699	-96.52	265.654
190002238	16	3	1222.639	-97.581	265.785

190002238	16	4	1221.578	-98.641	265.916
190002238	16	5	1220.517	-99.702	266.046
190002238	16	6	1221.578	-100.763	266.133
190002238	16	7	1222.639	-101.823	266.219
190002238	16	8	1223.699	-102.884	266.306
190002238	16	9	1224.76	-103.945	266.387
190002238	16	10	1225.821	-102.884	266.261
190002238	16	11	1226.881	-101.823	266.131
190002238	16	12	1227.942	-100.763	266
190002238	16	13	1229.003	-99.702	265.869
190002238	16	14	1227.942	-98.641	265.783
190002238	16	15	1226.881	-97.581	265.697
190002238	16	16	1225.821	-96.52	265.61
190002239	16	1	1220.517	-99.702	266.046
190002239	16	2	1219.457	-100.763	266.177
190002239	16	3	1218.396	-101.823	266.308
190002239	16	4	1217.335	-102.884	266.439
190002239	16	5	1216.275	-103.945	266.565
190002239	16	6	1217.335	-105.005	266.639
190002239	16	7	1218.396	-106.066	266.714
190002239	16	8	1219.457	-107.127	266.789
190002239	16	9	1220.517	-108.187	266.865
190002239	16	10	1221.578	-107.127	266.745
190002239	16	11	1222.639	-106.066	266.626
190002239	16	12	1223.699	-105.005	266.506
190002239	16	13	1224.76	-103.945	266.387
190002239	16	14	1223.699	-102.884	266.306
190002239	16	15	1222.639	-101.823	266.219
190002239	16	16	1221.578	-100.763	266.133
190002240	16	1	1214.153	-97.581	265.961
190002240	16	2	1213.093	-98.641	266.093
190002240	16	3	1212.032	-99.702	266.223
190002240	16	4	1210.971	-100.763	266.355
190002240	16	5	1209.911	-101.823	266.486
190002240	16	6	1210.971	-102.884	266.573
190002240	16	7	1212.032	-103.945	266.654
190002240	16	8	1213.093	-105.005	266.728
190002240	16	9	1214.153	-106.066	266.802
190002240	16	10	1215.214	-105.005	266.684
190002240	16	11	1216.275	-103.945	266.565
190002240	16	12	1217.335	-102.884	266.439
190002240	16	13	1218.396	-101.823	266.308
190002240	16	14	1217.335	-100.763	266.222
190002240	16	15	1216.275	-99.702	266.135
190002240	16	16	1215.214	-98.641	266.048
190002244	16	1	1188.698	-89.095	265.633
190002244	16	2	1187.637	-90.156	265.756

190002244	16	3	1186.576	-91.217	265.882
190002244	16	4	1185.516	-92.277	266.009
190002244	16	5	1184.455	-93.338	266.14
190002244	16	6	1185.516	-94.399	266.227
190002244	16	7	1186.576	-95.459	266.315
190002244	16	8	1187.637	-96.52	266.403
190002244	16	9	1188.698	-97.581	266.49
190002244	16	10	1189.758	-96.52	266.359
190002244	16	11	1190.819	-95.459	266.227
190002244	16	12	1191.879	-94.399	266.096
190002244	16	13	1192.94	-93.338	265.964
190002244	16	14	1191.879	-92.277	265.878
190002244	16	15	1190.819	-91.217	265.794
190002244	16	16	1189.758	-90.156	265.712
190002245	16	1	1184.455	-93.338	266.14
190002245	16	2	1183.394	-94.399	266.271
190002245	16	3	1182.333	-95.459	266.403
190002245	16	4	1181.273	-96.52	266.535
190002245	16	5	1180.212	-97.581	266.667
190002245	16	6	1181.273	-98.641	266.754
190002245	16	7	1182.333	-99.702	266.842
190002245	16	8	1183.394	-100.763	266.93
190002245	16	9	1184.455	-101.823	267.018
190002245	16	10	1185.516	-100.763	266.886
190002245	16	11	1186.576	-99.702	266.754
190002245	16	12	1187.637	-98.641	266.622
190002245	16	13	1188.698	-97.581	266.49
190002245	16	14	1187.637	-96.52	266.403
190002245	16	15	1186.576	-95.459	266.315
190002245	16	16	1185.516	-94.399	266.227
190002246	16	1	1178.091	-91.217	266.057
190002246	16	2	1177.295	-92.012	266.152
190002246	16	3	1176.5	-92.808	266.25
190002246	16	4	1175.704	-93.603	266.348
190002246	16	5	1174.909	-94.399	266.447
190002246	16	6	1175.969	-95.459	266.535
190002246	16	7	1177.03	-96.52	266.623
190002246	16	8	1178.091	-97.581	266.711
190002246	16	9	1179.152	-98.641	266.799
190002246	16	10	1179.947	-97.846	266.7
190002246	16	11	1180.742	-97.05	266.601
190002246	16	12	1181.538	-96.255	266.502
190002246	16	13	1182.333	-95.459	266.403
190002246	16	14	1181.273	-94.399	266.315
190002246	16	15	1180.212	-93.338	266.227
190002246	16	16	1179.152	-92.277	266.141
190002247	16	1	1174.909	-94.399	266.447

190002247	16	2	1174.114	-95.194	266.546
190002247	16	3	1173.318	-95.99	266.645
190002247	16	4	1172.522	-96.785	266.744
190002247	16	5	1171.727	-97.581	266.843
190002247	16	6	1172.788	-98.641	266.931
190002247	16	7	1173.848	-99.702	267.019
190002247	16	8	1174.909	-100.763	267.107
190002247	16	9	1175.969	-101.823	267.195
190002247	16	10	1176.765	-101.028	267.095
190002247	16	11	1177.561	-100.232	266.997
190002247	16	12	1178.356	-99.437	266.897
190002247	16	13	1179.152	-98.641	266.799
190002247	16	14	1178.091	-97.581	266.711
190002247	16	15	1177.03	-96.52	266.623
190002247	16	16	1175.969	-95.459	266.535
190002248	16	1	1171.727	-89.095	265.984
190002248	16	2	1170.666	-90.156	266.107
190002248	16	3	1169.606	-91.217	266.232
190002248	16	4	1168.545	-92.277	266.36
190002248	16	5	1167.484	-93.338	266.49
190002248	16	6	1168.545	-94.399	266.579
190002248	16	7	1169.606	-95.459	266.667
190002248	16	8	1170.666	-96.52	266.755
190002248	16	9	1171.727	-97.581	266.843
190002248	16	10	1172.788	-96.52	266.711
190002248	16	11	1173.848	-95.459	266.579
190002248	16	12	1174.909	-94.399	266.447
190002248	16	13	1175.969	-93.338	266.315
190002248	16	14	1174.909	-92.277	266.229
190002248	16	15	1173.848	-91.217	266.144
190002248	16	16	1172.788	-90.156	266.063
190002249	16	1	1167.484	-93.338	266.49
190002249	16	2	1166.424	-94.399	266.623
190002249	16	3	1165.363	-95.459	266.754
190002249	16	4	1164.302	-96.52	266.887
190002249	16	5	1163.242	-97.581	267.019
190002249	16	6	1164.302	-98.641	267.107
190002249	16	7	1165.363	-99.702	267.195
190002249	16	8	1166.424	-100.763	267.283
190002249	16	9	1167.484	-101.823	267.371
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190002249	16	11	1169.606	-99.702	267.107
190002249	16	12	1170.666	-98.641	266.975
190002249	16	13	1171.727	-97.581	266.843
190002249	16	14	1170.666	-96.52	266.755
190002249	16	15	1169.606	-95.459	266.667
190002249	16	16	1168.545	-94.399	266.579

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190002250	16	3	1159.529	-92.808	266.6
190002250	16	4	1158.734	-93.603	266.699
190002250	16	5	1157.938	-94.399	266.798
190002250	16	6	1158.999	-95.459	266.886
190002250	16	7	1160.06	-96.52	266.975
190002250	16	8	1161.12	-97.581	267.063
190002250	16	9	1162.181	-98.641	267.151
190002250	16	10	1162.977	-97.846	267.052
190002250	16	11	1163.772	-97.05	266.953
190002250	16	12	1164.567	-96.255	266.854
190002250	16	13	1165.363	-95.459	266.754
190002250	16	14	1164.302	-94.399	266.667
190002250	16	15	1163.242	-93.338	266.578
190002250	16	16	1162.181	-92.277	266.491
190002251	16	1	1157.938	-94.399	266.798
190002251	16	2	1157.143	-95.194	266.897
190002251	16	3	1156.347	-95.99	266.996
190002251	16	4	1155.552	-96.785	267.095
190002251	16	5	1154.756	-97.581	267.195
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190002251	16	8	1157.938	-100.763	267.459
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190002251	16	11	1160.59	-100.232	267.349
190002251	16	12	1161.385	-99.437	267.25
190002251	16	13	1162.181	-98.641	267.151
190002251	16	14	1161.12	-97.581	267.063
190002251	16	15	1160.06	-96.52	266.975
190002251	16	16	1158.999	-95.459	266.886
190002252	16	1	1154.756	-89.095	266.336
190002252	16	2	1153.696	-90.156	266.458
190002252	16	3	1152.635	-91.217	266.583
190002252	16	4	1151.574	-92.277	266.711
190002252	16	5	1150.514	-93.338	266.841
190002252	16	6	1151.574	-94.399	266.93
190002252	16	7	1152.635	-95.459	267.018
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190002252	16	9	1154.756	-97.581	267.195
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190002252	16	11	1156.878	-95.459	266.93
190002252	16	12	1157.938	-94.399	266.798
190002252	16	13	1158.999	-93.338	266.666
190002252	16	14	1157.938	-92.277	266.579
190002252	16	15	1156.878	-91.217	266.495

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190002253	16	1	1150.514	-93.338	266.841
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190002253	16	4	1147.332	-96.52	267.238
190002253	16	5	1146.271	-97.581	267.37
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190002253	16	13	1154.756	-97.581	267.195
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190002253	16	15	1152.635	-95.459	267.018
190002253	16	16	1151.574	-94.399	266.93
190002254	16	1	1144.15	-91.217	266.759
190002254	16	2	1143.354	-92.012	266.854
190002254	16	3	1142.559	-92.808	266.951
190002254	16	4	1141.763	-93.603	267.05
190002254	16	5	1140.968	-94.399	267.149
190002254	16	6	1142.029	-95.459	267.238
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190002254	16	8	1144.15	-97.581	267.414
190002254	16	9	1145.21	-98.641	267.503
190002254	16	10	1146.006	-97.846	267.404
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190002254	16	12	1147.597	-96.255	267.205
190002254	16	13	1148.392	-95.459	267.106
190002254	16	14	1147.332	-94.399	267.017
190002254	16	15	1146.271	-93.338	266.929
190002254	16	16	1145.21	-92.277	266.842
190002255	16	1	1140.968	-94.399	267.149
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190002255	16	3	1139.377	-95.99	267.347
190002255	16	4	1138.581	-96.785	267.447
190002255	16	5	1137.786	-97.581	267.546
190002255	16	6	1138.846	-98.641	267.635
190002255	16	7	1139.907	-99.702	267.723
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190002255	16	9	1142.029	-101.823	267.9
190002255	16	10	1142.824	-101.028	267.801
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190002255	16	12	1144.415	-99.437	267.602
190002255	16	13	1145.21	-98.641	267.503
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190002256	16	1	1137.786	-89.095	266.689
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190002256	16	3	1135.665	-91.217	266.935
190002256	16	4	1134.604	-92.277	267.062
190002256	16	5	1133.543	-93.338	267.192
190002256	16	6	1134.604	-94.399	267.281
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190002256	16	15	1139.907	-91.217	266.847
190002256	16	16	1138.846	-90.156	266.767
190002257	16	1	1133.543	-93.338	267.192
190002257	16	2	1132.482	-94.399	267.324
190002257	16	3	1131.422	-95.459	267.457
190002257	16	4	1130.361	-96.52	267.589
190002257	16	5	1129.301	-97.581	267.722
190002257	16	6	1130.361	-98.641	267.81
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190002257	16	8	1132.482	-100.763	267.987
190002257	16	9	1133.543	-101.823	268.076
190002257	16	10	1134.604	-100.763	267.943
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190002257	16	12	1136.725	-98.641	267.678
190002257	16	13	1137.786	-97.581	267.546
190002257	16	14	1136.725	-96.52	267.458
190002257	16	15	1135.665	-95.459	267.369
190002257	16	16	1134.604	-94.399	267.281
190002258	16	1	1127.179	-91.217	267.111
190002258	16	2	1126.384	-92.012	267.205
190002258	16	3	1125.588	-92.808	267.302
190002258	16	4	1124.793	-93.603	267.401
190002258	16	5	1123.997	-94.399	267.5
190002258	16	6	1125.058	-95.459	267.588
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190002258	16	8	1127.179	-97.581	267.765
190002258	16	9	1128.24	-98.641	267.854
190002258	16	10	1129.035	-97.846	267.755
190002258	16	11	1129.831	-97.05	267.656
190002258	16	12	1130.626	-96.255	267.556
190002258	16	13	1131.422	-95.459	267.457

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190002258	16	16	1128.24	-92.277	267.194
190002259	16	1	1123.997	-94.399	267.5
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190002259	16	8	1123.997	-100.763	268.163
190002259	16	9	1125.058	-101.823	268.251
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190002259	16	12	1127.444	-99.437	267.953
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190002260	16	5	1116.573	-93.338	267.543
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190002260	16	8	1119.755	-96.52	267.809
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190002260	16	14	1123.997	-92.277	267.281
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190002262	16	9	1111.269	-98.641	268.205
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190002264	16	3	1101.723	-91.217	267.642
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190002266	16	13	1097.481	-95.459	268.158
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190002267	16	1	1090.056	-94.399	268.209
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190002267	16	10	1091.912	-101.028	268.852

190002267	16	11	1092.708	-100.232	268.753
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190002267	16	14	1093.238	-97.581	268.468
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190002268	16	12	1090.056	-94.399	268.209
190002268	16	13	1091.117	-93.338	268.076
190002268	16	14	1090.056	-92.277	267.995
190002268	16	15	1088.995	-91.217	267.921
190002268	16	16	1087.935	-90.156	267.85
190002269	16	1	1082.632	-93.338	268.271
190002269	16	2	1081.571	-94.399	268.403
190002269	16	3	1080.51	-95.459	268.536
190002269	16	4	1079.449	-96.52	268.668
190002269	16	5	1078.389	-97.581	268.802
190002269	16	6	1079.449	-98.641	268.883
190002269	16	7	1080.51	-99.702	268.964
190002269	16	8	1081.571	-100.763	269.046
190002269	16	9	1082.632	-101.823	269.128
190002269	16	10	1083.692	-100.763	268.998
190002269	16	11	1084.753	-99.702	268.868
190002269	16	12	1085.813	-98.641	268.737
190002269	16	13	1086.874	-97.581	268.605
190002269	16	14	1085.813	-96.52	268.521
190002269	16	15	1084.753	-95.459	268.437
190002269	16	16	1083.692	-94.399	268.353
190002270	16	1	1076.268	-91.217	268.22
190002270	16	2	1075.472	-92.012	268.315
190002270	16	3	1074.677	-92.808	268.413
190002270	16	4	1073.881	-93.603	268.513
190002270	16	5	1073.085	-94.399	268.615
190002270	16	6	1074.146	-95.459	268.695
190002270	16	7	1075.207	-96.52	268.775
190002270	16	8	1076.268	-97.581	268.855
190002270	16	9	1077.328	-98.641	268.936

190002270	16	10	1078.124	-97.846	268.835
190002270	16	11	1078.919	-97.05	268.735
190002270	16	12	1079.715	-96.255	268.635
190002270	16	13	1080.51	-95.459	268.536
190002270	16	14	1079.449	-94.399	268.455
190002270	16	15	1078.389	-93.338	268.373
190002270	16	16	1077.328	-92.277	268.295
190002271	16	1	1073.085	-94.399	268.615
190002271	16	2	1072.29	-95.194	268.716
190002271	16	3	1071.495	-95.99	268.819
190002271	16	4	1070.699	-96.785	268.922
190002271	16	5	1069.904	-97.581	269.025
190002271	16	6	1070.964	-98.641	269.105
190002271	16	7	1072.025	-99.702	269.185
190002271	16	8	1073.085	-100.763	269.263
190002271	16	9	1074.146	-101.823	269.342
190002271	16	10	1074.942	-101.028	269.24
190002271	16	11	1075.737	-100.232	269.138
190002271	16	12	1076.533	-99.437	269.037
190002271	16	13	1077.328	-98.641	268.936
190002271	16	14	1076.268	-97.581	268.855
190002271	16	15	1075.207	-96.52	268.775
190002271	16	16	1074.146	-95.459	268.695
190002272	16	1	1069.904	-89.095	268.179
190002272	16	2	1068.843	-90.156	268.304
190002272	16	3	1067.782	-91.217	268.432
190002272	16	4	1066.722	-92.277	268.565
190002272	16	5	1065.661	-93.338	268.702
190002272	16	6	1066.722	-94.399	268.783
190002272	16	7	1067.782	-95.459	268.865
190002272	16	8	1068.843	-96.52	268.945
190002272	16	9	1069.904	-97.581	269.025
190002272	16	10	1070.964	-96.52	268.887
190002272	16	11	1072.025	-95.459	268.75
190002272	16	12	1073.085	-94.399	268.615
190002272	16	13	1074.146	-93.338	268.479
190002272	16	14	1073.085	-92.277	268.4
190002272	16	15	1072.025	-91.217	268.324
190002272	16	16	1070.964	-90.156	268.25
190002273	16	1	1065.661	-93.338	268.702
190002273	16	2	1064.6	-94.399	268.842
190002273	16	3	1063.54	-95.459	268.983
190002273	16	4	1062.479	-96.52	269.125
190002273	16	5	1061.418	-97.581	269.268
190002273	16	6	1062.479	-98.641	269.349
190002273	16	7	1063.54	-99.702	269.429
190002273	16	8	1064.6	-100.763	269.509

190002273	16	9	1065.661	-101.823	269.588
190002273	16	10	1066.722	-100.763	269.446
190002273	16	11	1067.782	-99.702	269.304
190002273	16	12	1068.843	-98.641	269.164
190002273	16	13	1069.904	-97.581	269.025
190002273	16	14	1068.843	-96.52	268.945
190002273	16	15	1067.782	-95.459	268.865
190002273	16	16	1066.722	-94.399	268.783
190002274	16	1	1059.297	-91.217	268.661
190002274	16	2	1058.501	-92.012	268.762
190002274	16	3	1057.706	-92.808	268.867
190002274	16	4	1056.91	-93.603	268.974
190002274	16	5	1056.115	-94.399	269.083
190002274	16	6	1057.176	-95.459	269.167
190002274	16	7	1058.236	-96.52	269.249
190002274	16	8	1059.297	-97.581	269.331
190002274	16	9	1060.358	-98.641	269.412
190002274	16	10	1061.153	-97.846	269.304
190002274	16	11	1061.948	-97.05	269.196
190002274	16	12	1062.744	-96.255	269.089
190002274	16	13	1063.54	-95.459	268.983
190002274	16	14	1062.479	-94.399	268.901
190002274	16	15	1061.418	-93.338	268.818
190002274	16	16	1060.358	-92.277	268.737
190002275	16	1	1056.115	-94.399	269.083
190002275	16	2	1055.32	-95.194	269.193
190002275	16	3	1054.524	-95.99	269.303
190002275	16	4	1053.729	-96.785	269.414
190002275	16	5	1052.933	-97.581	269.525
190002275	16	6	1053.994	-98.641	269.608
190002275	16	7	1055.054	-99.702	269.69
190002275	16	8	1056.115	-100.763	269.771
190002275	16	9	1057.176	-101.823	269.852
190002275	16	10	1057.971	-101.028	269.741
190002275	16	11	1058.767	-100.232	269.631
190002275	16	12	1059.562	-99.437	269.521
190002275	16	13	1060.358	-98.641	269.412
190002275	16	14	1059.297	-97.581	269.331
190002275	16	15	1058.236	-96.52	269.249
190002275	16	16	1057.176	-95.459	269.167
190002276	16	1	1052.933	-89.095	268.643
190002276	16	2	1051.872	-90.156	268.772
190002276	16	3	1050.812	-91.217	268.906
190002276	16	4	1049.751	-92.277	269.044
190002276	16	5	1048.69	-93.338	269.188
190002276	16	6	1049.751	-94.399	269.274
190002276	16	7	1050.812	-95.459	269.358

190002276	16	8	1051.872	-96.52	269.442
190002276	16	9	1052.933	-97.581	269.525
190002276	16	10	1053.994	-96.52	269.377
190002276	16	11	1055.054	-95.459	269.229
190002276	16	12	1056.115	-94.399	269.083
190002276	16	13	1057.176	-93.338	268.938
190002276	16	14	1056.115	-92.277	268.857
190002276	16	15	1055.054	-91.217	268.781
190002276	16	16	1053.994	-90.156	268.71
190002277	16	1	1048.69	-93.338	269.188
190002277	16	2	1047.63	-94.399	269.339
190002277	16	3	1046.569	-95.459	269.49
190002277	16	4	1045.508	-96.52	269.642
190002277	16	5	1044.448	-97.581	269.796
190002277	16	6	1045.508	-98.641	269.88
190002277	16	7	1046.569	-99.702	269.964
190002277	16	8	1047.63	-100.763	270.047
190002277	16	9	1048.69	-101.823	270.13
190002277	16	10	1049.751	-100.763	269.977
190002277	16	11	1050.812	-99.702	269.826
190002277	16	12	1051.872	-98.641	269.675
190002277	16	13	1052.933	-97.581	269.525
190002277	16	14	1051.872	-96.52	269.442
190002277	16	15	1050.812	-95.459	269.358
190002277	16	16	1049.751	-94.399	269.274
190002278	16	1	1046.569	-86.974	268.65
190002278	16	2	1045.508	-88.035	268.775
190002278	16	3	1044.448	-89.095	268.903
190002278	16	4	1043.387	-90.156	269.033
190002278	16	5	1042.326	-91.217	269.167
190002278	16	6	1043.387	-92.277	269.239
190002278	16	7	1044.448	-93.338	269.319
190002278	16	8	1045.508	-94.399	269.405
190002278	16	9	1046.569	-95.459	269.49
190002278	16	10	1047.63	-94.399	269.339
190002278	16	11	1048.69	-93.338	269.188
190002278	16	12	1049.751	-92.277	269.044
190002278	16	13	1050.812	-91.217	268.906
190002278	16	14	1049.751	-90.156	268.836
190002278	16	15	1048.69	-89.095	268.771
190002278	16	16	1047.63	-88.035	268.709
190002279	16	1	1042.326	-91.217	269.167
190002279	16	2	1041.531	-92.012	269.27
190002279	16	3	1040.735	-92.808	269.377
190002279	16	4	1039.94	-93.603	269.49
190002279	16	5	1039.145	-94.399	269.607
190002279	16	6	1040.205	-95.459	269.694

190002279	16	7	1041.266	-96.52	269.78
190002279	16	8	1042.326	-97.581	269.865
190002279	16	9	1043.387	-98.641	269.95
190002279	16	10	1044.183	-97.846	269.834
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190002279	16	13	1046.569	-95.459	269.49
190002279	16	14	1045.508	-94.399	269.405
190002279	16	15	1044.448	-93.338	269.319
190002279	16	16	1043.387	-92.277	269.239
190002280	16	1	1039.145	-94.399	269.607
190002280	16	2	1037.876	-95.667	269.793
190002280	16	3	1036.609	-96.934	269.981
190002280	16	4	1035.341	-98.202	270.17
190002280	16	5	1034.073	-99.47	270.36
190002280	16	6	1034.361	-99.758	270.384
190002280	16	7	1034.643	-100.04	270.406
190002280	16	8	1034.919	-100.316	270.429
190002280	16	9	1035.189	-100.586	270.451
190002280	16	10	1036.797	-99.658	270.288
190002280	16	11	1038.404	-98.73	270.127
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190002280	16	13	1041.619	-96.874	269.808
190002280	16	14	1041	-96.255	269.758
190002280	16	15	1040.382	-95.636	269.708
190002280	16	16	1039.763	-95.017	269.657
190002281	5	1	1034.073	-99.47	270.36
190002281	5	2	1029.598	-103.945	271.034
190002281	5	3	1033.841	-108.187	271.316
190002281	5	4	1037.108	-103.713	270.74
190002281	5	5	1035.189	-100.586	270.451
190002282	16	1	1016.871	-99.702	271
190002282	16	2	1015.81	-100.763	271.166
190002282	16	3	1014.749	-101.823	271.332
190002282	16	4	1013.688	-102.884	271.499
190002282	16	5	1012.628	-103.945	271.662
190002282	16	6	1013.688	-105.005	271.739
190002282	16	7	1014.749	-106.066	271.815
190002282	16	8	1015.81	-107.127	271.89
190002282	16	9	1016.871	-108.187	271.966
190002282	16	10	1017.931	-107.127	271.809
190002282	16	11	1018.992	-106.066	271.653
190002282	16	12	1020.052	-105.005	271.498
190002282	16	13	1021.113	-103.945	271.345
190002282	16	14	1020.052	-102.884	271.263
190002282	16	15	1018.992	-101.823	271.176
190002282	16	16	1017.931	-100.763	271.088

190002283	16	1	1010.507	-97.581	270.977
190002283	16	2	1009.446	-98.641	271.144
190002283	16	3	1008.385	-99.702	271.312
190002283	16	4	1007.325	-100.763	271.48
190002283	16	5	1006.264	-101.823	271.649
190002283	16	6	1007.325	-102.884	271.738
190002283	16	7	1008.385	-103.945	271.822
190002283	16	8	1009.446	-105.005	271.9
190002283	16	9	1010.507	-106.066	271.978
190002283	16	10	1011.567	-105.005	271.819
190002283	16	11	1012.628	-103.945	271.662
190002283	16	12	1013.688	-102.884	271.499
190002283	16	13	1014.749	-101.823	271.332
190002283	16	14	1013.688	-100.763	271.244
190002283	16	15	1012.628	-99.702	271.155
190002283	16	16	1011.567	-98.641	271.066
190002284	16	1	999.9	-99.702	271.631
190002284	16	2	998.839	-100.763	271.801
190002284	16	3	997.779	-101.823	271.972
190002284	16	4	996.718	-102.884	272.144
190002284	16	5	995.657	-103.945	272.31
190002284	16	6	996.718	-105.005	272.393
190002284	16	7	997.779	-106.066	272.475
190002284	16	8	998.839	-107.127	272.558
190002284	16	9	999.9	-108.187	272.639
190002284	16	10	1000.961	-107.127	272.473
190002284	16	11	1002.021	-106.066	272.309
190002284	16	12	1003.082	-105.005	272.145
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190002285	16	1	993.536	-97.581	271.615
190002285	16	2	992.475	-98.641	271.787
190002285	16	3	991.415	-99.702	271.959
190002285	16	4	990.354	-100.763	272.132
190002285	16	5	989.293	-101.823	272.304
190002285	16	6	990.354	-102.884	272.389
190002285	16	7	991.415	-103.945	272.474
190002285	16	8	992.475	-105.005	272.559
190002285	16	9	993.536	-106.066	272.643
190002285	16	10	994.597	-105.005	272.476
190002285	16	11	995.657	-103.945	272.31
190002285	16	12	996.718	-102.884	272.144
190002285	16	13	997.779	-101.823	271.972
190002285	16	14	996.718	-100.763	271.883
190002285	16	15	995.657	-99.702	271.794

190002285	16	16	994.597	-98.641	271.705
190002286	16	1	987.172	-95.459	271.597
190002286	16	2	986.111	-96.52	271.77
190002286	16	3	985.051	-97.581	271.943
190002286	16	4	983.99	-98.641	272.116
190002286	16	5	982.929	-99.702	272.29
190002286	16	6	983.99	-100.763	272.378
190002286	16	7	985.051	-101.823	272.466
190002286	16	8	986.111	-102.884	272.553
190002286	16	9	987.172	-103.945	272.64
190002286	16	10	988.233	-102.884	272.471
190002286	16	11	989.293	-101.823	272.304
190002286	16	12	990.354	-100.763	272.132
190002286	16	13	991.415	-99.702	271.959
190002286	16	14	990.354	-98.641	271.869
190002286	16	15	989.293	-97.581	271.779
190002286	16	16	988.233	-96.52	271.688
190002287	16	1	1276.732	96.52	264.623
190002287	16	2	1277.793	97.581	264.7
190002287	16	3	1278.854	98.641	264.778
190002287	16	4	1279.914	99.702	264.858
190002287	16	5	1278.854	100.763	264.976
190002287	16	6	1277.793	101.823	265.095
190002287	16	7	1276.732	102.884	265.215
190002287	16	8	1275.672	103.945	265.336
190002287	16	9	1274.611	102.884	265.255
190002287	16	10	1273.55	101.823	265.175
190002287	16	11	1272.49	100.763	265.095
190002287	16	12	1271.429	99.702	265.016
190002287	16	13	1272.49	98.641	264.897
190002287	16	14	1273.55	97.581	264.778
190002287	16	15	1274.611	96.52	264.661
190002287	16	16	1275.672	95.459	264.546
190002288	16	1	1272.49	100.763	265.095
190002288	16	2	1273.55	101.823	265.175
190002288	16	3	1274.611	102.884	265.255
190002288	16	4	1275.672	103.945	265.336
190002288	16	5	1274.611	105.005	265.457
190002288	16	6	1273.55	106.066	265.579
190002288	16	7	1272.49	107.127	265.701
190002288	16	8	1271.429	108.187	265.824
190002288	16	9	1270.368	107.127	265.741
190002288	16	10	1269.308	106.066	265.659
190002288	16	11	1268.247	105.005	265.579
190002288	16	12	1267.186	103.945	265.499
190002288	16	13	1268.247	102.884	265.377
190002288	16	14	1269.308	101.823	265.256

190002288	16	15	1270.368	100.763	265.136
190002288	16	16	1271.429	99.702	265.016
190002289	16	1	1266.126	98.641	265.012
190002289	16	2	1267.186	99.702	265.094
190002289	16	3	1268.247	100.763	265.176
190002289	16	4	1269.308	101.823	265.256
190002289	16	5	1268.247	102.884	265.377
190002289	16	6	1267.186	103.945	265.499
190002289	16	7	1266.126	105.005	265.621
190002289	16	8	1265.065	106.066	265.743
190002289	16	9	1264.004	105.005	265.664
190002289	16	10	1262.944	103.945	265.585
190002289	16	11	1261.883	102.884	265.505
190002289	16	12	1260.822	101.823	265.423
190002289	16	13	1261.883	100.763	265.298
190002289	16	14	1262.944	99.702	265.174
190002289	16	15	1264.004	98.641	265.051
190002289	16	16	1265.065	97.581	264.929
190002290	16	1	1259.762	96.52	264.918
190002290	16	2	1260.822	97.581	265.005
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190002290	16	4	1262.944	99.702	265.174
190002290	16	5	1261.883	100.763	265.298
190002290	16	6	1260.822	101.823	265.423
190002290	16	7	1259.762	102.884	265.549
190002290	16	8	1258.701	103.945	265.674
190002290	16	9	1257.64	102.884	265.593
190002290	16	10	1256.58	101.823	265.509
190002290	16	11	1255.519	100.763	265.424
190002290	16	12	1254.458	99.702	265.338
190002290	16	13	1255.519	98.641	265.21
190002290	16	14	1256.58	97.581	265.083
190002290	16	15	1257.64	96.52	264.957
190002290	16	16	1258.701	95.459	264.832
190002291	16	1	1255.519	100.763	265.424
190002291	16	2	1256.58	101.823	265.509
190002291	16	3	1257.64	102.884	265.593
190002291	16	4	1258.701	103.945	265.674
190002291	16	5	1257.64	105.005	265.796
190002291	16	6	1256.58	106.066	265.918
190002291	16	7	1255.519	107.127	266.041
190002291	16	8	1254.458	108.187	266.164
190002291	16	9	1253.398	107.127	266.085
190002291	16	10	1252.337	106.066	266.007
190002291	16	11	1251.276	105.005	265.929
190002291	16	12	1250.216	103.945	265.853
190002291	16	13	1251.276	102.884	265.727

190002291	16	14	1252.337	101.823	265.597
190002291	16	15	1253.398	100.763	265.467
190002291	16	16	1254.458	99.702	265.338
190002292	16	1	1249.155	98.641	265.341
190002292	16	2	1250.216	99.702	265.426
190002292	16	3	1251.276	100.763	265.511
190002292	16	4	1252.337	101.823	265.597
190002292	16	5	1251.276	102.884	265.727
190002292	16	6	1250.216	103.945	265.853
190002292	16	7	1249.155	105.005	265.974
190002292	16	8	1248.094	106.066	266.095
190002292	16	9	1247.034	105.005	266.018
190002292	16	10	1245.973	103.945	265.942
190002292	16	11	1244.913	102.884	265.86
190002292	16	12	1243.852	101.823	265.775
190002292	16	13	1244.913	100.763	265.645
190002292	16	14	1245.973	99.702	265.515
190002292	16	15	1247.034	98.641	265.385
190002292	16	16	1248.094	97.581	265.255
190002293	16	1	1242.791	96.52	265.258
190002293	16	2	1243.852	97.581	265.343
190002293	16	3	1244.913	98.641	265.429
190002293	16	4	1245.973	99.702	265.515
190002293	16	5	1244.913	100.763	265.645
190002293	16	6	1243.852	101.823	265.775
190002293	16	7	1242.791	102.884	265.905
190002293	16	8	1241.73	103.945	266.031
190002293	16	9	1240.67	102.884	265.949
190002293	16	10	1239.609	101.823	265.864
190002293	16	11	1238.549	100.763	265.778
190002293	16	12	1237.488	99.702	265.692
190002293	16	13	1238.549	98.641	265.562
190002293	16	14	1239.609	97.581	265.432
190002293	16	15	1240.67	96.52	265.302
190002293	16	16	1241.73	95.459	265.172
190002294	16	1	1238.549	100.763	265.778
190002294	16	2	1239.609	101.823	265.864
190002294	16	3	1240.67	102.884	265.949
190002294	16	4	1241.73	103.945	266.031
190002294	16	5	1240.67	105.005	266.152
190002294	16	6	1239.609	106.066	266.272
190002294	16	7	1238.549	107.127	266.393
190002294	16	8	1237.488	108.187	266.514
190002294	16	9	1236.427	107.127	266.437
190002294	16	10	1235.366	106.066	266.361
190002294	16	11	1234.306	105.005	266.285
190002294	16	12	1233.245	103.945	266.209

190002294	16	13	1234.306	102.884	266.083
190002294	16	14	1235.366	101.823	265.953
190002294	16	15	1236.427	100.763	265.823
190002294	16	16	1237.488	99.702	265.692
190002295	16	1	1232.185	98.641	265.695
190002295	16	2	1233.245	99.702	265.781
190002295	16	3	1234.306	100.763	265.867
190002295	16	4	1235.366	101.823	265.953
190002295	16	5	1234.306	102.884	266.083
190002295	16	6	1233.245	103.945	266.209
190002295	16	7	1232.185	105.005	266.329
190002295	16	8	1231.124	106.066	266.449
190002295	16	9	1230.063	105.005	266.373
190002295	16	10	1229.003	103.945	266.298
190002295	16	11	1227.942	102.884	266.217
190002295	16	12	1226.881	101.823	266.131
190002295	16	13	1227.942	100.763	266
190002295	16	14	1229.003	99.702	265.869
190002295	16	15	1230.063	98.641	265.739
190002295	16	16	1231.124	97.581	265.608
190002296	16	1	1225.821	96.52	265.61
190002296	16	2	1226.881	97.581	265.697
190002296	16	3	1227.942	98.641	265.783
190002296	16	4	1229.003	99.702	265.869
190002296	16	5	1227.942	100.763	266
190002296	16	6	1226.881	101.823	266.131
190002296	16	7	1225.821	102.884	266.261
190002296	16	8	1224.76	103.945	266.387
190002296	16	9	1223.699	102.884	266.306
190002296	16	10	1222.639	101.823	266.219
190002296	16	11	1221.578	100.763	266.133
190002296	16	12	1220.517	99.702	266.046
190002296	16	13	1221.578	98.641	265.916
190002296	16	14	1222.639	97.581	265.785
190002296	16	15	1223.699	96.52	265.654
190002296	16	16	1224.76	95.459	265.524
190002297	16	1	1221.578	100.763	266.133
190002297	16	2	1222.639	101.823	266.219
190002297	16	3	1223.699	102.884	266.306
190002297	16	4	1224.76	103.945	266.387
190002297	16	5	1223.699	105.005	266.506
190002297	16	6	1222.639	106.066	266.626
190002297	16	7	1221.578	107.127	266.745
190002297	16	8	1220.517	108.187	266.865
190002297	16	9	1219.457	107.127	266.789
190002297	16	10	1218.396	106.066	266.714
190002297	16	11	1217.335	105.005	266.639

190002297	16	12	1216.275	103.945	266.565
190002297	16	13	1217.335	102.884	266.439
190002297	16	14	1218.396	101.823	266.308
190002297	16	15	1219.457	100.763	266.177
190002297	16	16	1220.517	99.702	266.046
190002298	16	1	1215.214	98.641	266.048
190002298	16	2	1216.275	99.702	266.135
190002298	16	3	1217.335	100.763	266.222
190002298	16	4	1218.396	101.823	266.308
190002298	16	5	1217.335	102.884	266.439
190002298	16	6	1216.275	103.945	266.565
190002298	16	7	1215.214	105.005	266.684
190002298	16	8	1214.153	106.066	266.802
190002298	16	9	1213.093	105.005	266.728
190002298	16	10	1212.032	103.945	266.654
190002298	16	11	1210.971	102.884	266.573
190002298	16	12	1209.911	101.823	266.486
190002298	16	13	1210.971	100.763	266.355
190002298	16	14	1212.032	99.702	266.223
190002298	16	15	1213.093	98.641	266.093
190002298	16	16	1214.153	97.581	265.961
190002302	16	1	1189.758	90.156	265.712
190002302	16	2	1190.819	91.217	265.794
190002302	16	3	1191.879	92.277	265.878
190002302	16	4	1192.94	93.338	265.964
190002302	16	5	1191.879	94.399	266.096
190002302	16	6	1190.819	95.459	266.227
190002302	16	7	1189.758	96.52	266.359
190002302	16	8	1188.698	97.581	266.49
190002302	16	9	1187.637	96.52	266.403
190002302	16	10	1186.576	95.459	266.315
190002302	16	11	1185.516	94.399	266.227
190002302	16	12	1184.455	93.338	266.14
190002302	16	13	1185.516	92.277	266.009
190002302	16	14	1186.576	91.217	265.882
190002302	16	15	1187.637	90.156	265.756
190002302	16	16	1188.698	89.095	265.633
190002303	16	1	1185.516	94.399	266.227
190002303	16	2	1186.576	95.459	266.315
190002303	16	3	1187.637	96.52	266.403
190002303	16	4	1188.698	97.581	266.49
190002303	16	5	1187.637	98.641	266.622
190002303	16	6	1186.576	99.702	266.754
190002303	16	7	1185.516	100.763	266.886
190002303	16	8	1184.455	101.823	267.018
190002303	16	9	1183.394	100.763	266.93
190002303	16	10	1182.333	99.702	266.842

190002303	16	11	1181.273	98.641	266.754
190002303	16	12	1180.212	97.581	266.667
190002303	16	13	1181.273	96.52	266.535
190002303	16	14	1182.333	95.459	266.403
190002303	16	15	1183.394	94.399	266.271
190002303	16	16	1184.455	93.338	266.14
190002304	16	1	1179.152	92.277	266.141
190002304	16	2	1180.212	93.338	266.227
190002304	16	3	1181.273	94.399	266.315
190002304	16	4	1182.333	95.459	266.403
190002304	16	5	1181.538	96.255	266.502
190002304	16	6	1180.742	97.05	266.601
190002304	16	7	1179.947	97.846	266.7
190002304	16	8	1179.152	98.641	266.799
190002304	16	9	1178.091	97.581	266.711
190002304	16	10	1177.03	96.52	266.623
190002304	16	11	1175.969	95.459	266.535
190002304	16	12	1174.909	94.399	266.447
190002304	16	13	1175.704	93.603	266.348
190002304	16	14	1176.5	92.808	266.25
190002304	16	15	1177.295	92.012	266.152
190002304	16	16	1178.091	91.217	266.057
190002305	16	1	1175.969	95.459	266.535
190002305	16	2	1177.03	96.52	266.623
190002305	16	3	1178.091	97.581	266.711
190002305	16	4	1179.152	98.641	266.799
190002305	16	5	1178.356	99.437	266.897
190002305	16	6	1177.561	100.232	266.997
190002305	16	7	1176.765	101.028	267.095
190002305	16	8	1175.969	101.823	267.195
190002305	16	9	1174.909	100.763	267.107
190002305	16	10	1173.848	99.702	267.019
190002305	16	11	1172.788	98.641	266.931
190002305	16	12	1171.727	97.581	266.843
190002305	16	13	1172.522	96.785	266.744
190002305	16	14	1173.318	95.99	266.645
190002305	16	15	1174.114	95.194	266.546
190002305	16	16	1174.909	94.399	266.447
190002306	16	1	1172.788	90.156	266.063
190002306	16	2	1173.848	91.217	266.144
190002306	16	3	1174.909	92.277	266.229
190002306	16	4	1175.969	93.338	266.315
190002306	16	5	1174.909	94.399	266.447
190002306	16	6	1173.848	95.459	266.579
190002306	16	7	1172.788	96.52	266.711
190002306	16	8	1171.727	97.581	266.843
190002306	16	9	1170.666	96.52	266.755

190002306	16	10	1169.606	95.459	266.667
190002306	16	11	1168.545	94.399	266.579
190002306	16	12	1167.484	93.338	266.49
190002306	16	13	1168.545	92.277	266.36
190002306	16	14	1169.606	91.217	266.232
190002306	16	15	1170.666	90.156	266.107
190002306	16	16	1171.727	89.095	265.984
190002307	16	1	1168.545	94.399	266.579
190002307	16	2	1169.606	95.459	266.667
190002307	16	3	1170.666	96.52	266.755
190002307	16	4	1171.727	97.581	266.843
190002307	16	5	1170.666	98.641	266.975
190002307	16	6	1169.606	99.702	267.107
190002307	16	7	1168.545	100.763	267.239
190002307	16	8	1167.484	101.823	267.371
190002307	16	9	1166.424	100.763	267.283
190002307	16	10	1165.363	99.702	267.195
190002307	16	11	1164.302	98.641	267.107
190002307	16	12	1163.242	97.581	267.019
190002307	16	13	1164.302	96.52	266.887
190002307	16	14	1165.363	95.459	266.754
190002307	16	15	1166.424	94.399	266.623
190002307	16	16	1167.484	93.338	266.49
190002308	16	1	1162.181	92.277	266.491
190002308	16	2	1163.242	93.338	266.578
190002308	16	3	1164.302	94.399	266.667
190002308	16	4	1165.363	95.459	266.754
190002308	16	5	1164.567	96.255	266.854
190002308	16	6	1163.772	97.05	266.953
190002308	16	7	1162.977	97.846	267.052
190002308	16	8	1162.181	98.641	267.151
190002308	16	9	1161.12	97.581	267.063
190002308	16	10	1160.06	96.52	266.975
190002308	16	11	1158.999	95.459	266.886
190002308	16	12	1157.938	94.399	266.798
190002308	16	13	1158.734	93.603	266.699
190002308	16	14	1159.529	92.808	266.6
190002308	16	15	1160.325	92.012	266.503
190002308	16	16	1161.12	91.217	266.407
190002309	16	1	1158.999	95.459	266.886
190002309	16	2	1160.06	96.52	266.975
190002309	16	3	1161.12	97.581	267.063
190002309	16	4	1162.181	98.641	267.151
190002309	16	5	1161.385	99.437	267.25
190002309	16	6	1160.59	100.232	267.349
190002309	16	7	1159.794	101.028	267.448
190002309	16	8	1158.999	101.823	267.548

190002309	16	9	1157.938	100.763	267.459
190002309	16	10	1156.878	99.702	267.371
190002309	16	11	1155.817	98.641	267.283
190002309	16	12	1154.756	97.581	267.195
190002309	16	13	1155.552	96.785	267.095
190002309	16	14	1156.347	95.99	266.996
190002309	16	15	1157.143	95.194	266.897
190002309	16	16	1157.938	94.399	266.798
190002310	16	1	1155.817	90.156	266.414
190002310	16	2	1156.878	91.217	266.495
190002310	16	3	1157.938	92.277	266.579
190002310	16	4	1158.999	93.338	266.666
190002310	16	5	1157.938	94.399	266.798
190002310	16	6	1156.878	95.459	266.93
190002310	16	7	1155.817	96.52	267.062
190002310	16	8	1154.756	97.581	267.195
190002310	16	9	1153.696	96.52	267.106
190002310	16	10	1152.635	95.459	267.018
190002310	16	11	1151.574	94.399	266.93
190002310	16	12	1150.514	93.338	266.841
190002310	16	13	1151.574	92.277	266.711
190002310	16	14	1152.635	91.217	266.583
190002310	16	15	1153.696	90.156	266.458
190002310	16	16	1154.756	89.095	266.336
190002311	16	1	1151.574	94.399	266.93
190002311	16	2	1152.635	95.459	267.018
190002311	16	3	1153.696	96.52	267.106
190002311	16	4	1154.756	97.581	267.195
190002311	16	5	1153.696	98.641	267.327
190002311	16	6	1152.635	99.702	267.459
190002311	16	7	1151.574	100.763	267.592
190002311	16	8	1150.514	101.823	267.724
190002311	16	9	1149.453	100.763	267.635
190002311	16	10	1148.392	99.702	267.547
190002311	16	11	1147.332	98.641	267.459
190002311	16	12	1146.271	97.581	267.37
190002311	16	13	1147.332	96.52	267.238
190002311	16	14	1148.392	95.459	267.106
190002311	16	15	1149.453	94.399	266.973
190002311	16	16	1150.514	93.338	266.841
190002312	16	1	1145.21	92.277	266.842
190002312	16	2	1146.271	93.338	266.929
190002312	16	3	1147.332	94.399	267.017
190002312	16	4	1148.392	95.459	267.106
190002312	16	5	1147.597	96.255	267.205
190002312	16	6	1146.802	97.05	267.304
190002312	16	7	1146.006	97.846	267.404

190002312	16	8	1145.21	98.641	267.503
190002312	16	9	1144.15	97.581	267.414
190002312	16	10	1143.089	96.52	267.326
190002312	16	11	1142.029	95.459	267.238
190002312	16	12	1140.968	94.399	267.149
190002312	16	13	1141.763	93.603	267.05
190002312	16	14	1142.559	92.808	266.951
190002312	16	15	1143.354	92.012	266.854
190002312	16	16	1144.15	91.217	266.759
190002313	16	1	1142.029	95.459	267.238
190002313	16	2	1143.089	96.52	267.326
190002313	16	3	1144.15	97.581	267.414
190002313	16	4	1145.21	98.641	267.503
190002313	16	5	1144.415	99.437	267.602
190002313	16	6	1143.619	100.232	267.701
190002313	16	7	1142.824	101.028	267.801
190002313	16	8	1142.029	101.823	267.9
190002313	16	9	1140.968	100.763	267.812
190002313	16	10	1139.907	99.702	267.723
190002313	16	11	1138.846	98.641	267.635
190002313	16	12	1137.786	97.581	267.546
190002313	16	13	1138.581	96.785	267.447
190002313	16	14	1139.377	95.99	267.347
190002313	16	15	1140.172	95.194	267.248
190002313	16	16	1140.968	94.399	267.149
190002314	16	1	1138.846	90.156	266.767
190002314	16	2	1139.907	91.217	266.847
190002314	16	3	1140.968	92.277	266.93
190002314	16	4	1142.029	93.338	267.017
190002314	16	5	1140.968	94.399	267.149
190002314	16	6	1139.907	95.459	267.281
190002314	16	7	1138.846	96.52	267.414
190002314	16	8	1137.786	97.581	267.546
190002314	16	9	1136.725	96.52	267.458
190002314	16	10	1135.665	95.459	267.369
190002314	16	11	1134.604	94.399	267.281
190002314	16	12	1133.543	93.338	267.192
190002314	16	13	1134.604	92.277	267.062
190002314	16	14	1135.665	91.217	266.935
190002314	16	15	1136.725	90.156	266.811
190002314	16	16	1137.786	89.095	266.689
190002315	16	1	1134.604	94.399	267.281
190002315	16	2	1135.665	95.459	267.369
190002315	16	3	1136.725	96.52	267.458
190002315	16	4	1137.786	97.581	267.546
190002315	16	5	1136.725	98.641	267.678
190002315	16	6	1135.665	99.702	267.811

190002315	16	7	1134.604	100.763	267.943
190002315	16	8	1133.543	101.823	268.076
190002315	16	9	1132.482	100.763	267.987
190002315	16	10	1131.422	99.702	267.899
190002315	16	11	1130.361	98.641	267.81
190002315	16	12	1129.301	97.581	267.722
190002315	16	13	1130.361	96.52	267.589
190002315	16	14	1131.422	95.459	267.457
190002315	16	15	1132.482	94.399	267.324
190002315	16	16	1133.543	93.338	267.192
190002316	16	1	1128.24	92.277	267.194
190002316	16	2	1129.301	93.338	267.28
190002316	16	3	1130.361	94.399	267.368
190002316	16	4	1131.422	95.459	267.457
190002316	16	5	1130.626	96.255	267.556
190002316	16	6	1129.831	97.05	267.656
190002316	16	7	1129.035	97.846	267.755
190002316	16	8	1128.24	98.641	267.854
190002316	16	9	1127.179	97.581	267.765
190002316	16	10	1126.119	96.52	267.677
190002316	16	11	1125.058	95.459	267.588
190002316	16	12	1123.997	94.399	267.5
190002316	16	13	1124.793	93.603	267.401
190002316	16	14	1125.588	92.808	267.302
190002316	16	15	1126.384	92.012	267.205
190002316	16	16	1127.179	91.217	267.111
190002317	16	1	1125.058	95.459	267.588
190002317	16	2	1126.119	96.52	267.677
190002317	16	3	1127.179	97.581	267.765
190002317	16	4	1128.24	98.641	267.854
190002317	16	5	1127.444	99.437	267.953
190002317	16	6	1126.649	100.232	268.052
190002317	16	7	1125.853	101.028	268.152
190002317	16	8	1125.058	101.823	268.251
190002317	16	9	1123.997	100.763	268.163
190002317	16	10	1122.937	99.702	268.074
190002317	16	11	1121.876	98.641	267.986
190002317	16	12	1120.815	97.581	267.897
190002317	16	13	1121.611	96.785	267.798
190002317	16	14	1122.406	95.99	267.698
190002317	16	15	1123.202	95.194	267.599
190002317	16	16	1123.997	94.399	267.5
190002318	16	1	1121.876	90.156	267.12
190002318	16	2	1122.937	91.217	267.199
190002318	16	3	1123.997	92.277	267.281
190002318	16	4	1125.058	93.338	267.367
190002318	16	5	1123.997	94.399	267.5

190002318	16	6	1122.937	95.459	267.632
190002318	16	7	1121.876	96.52	267.765
190002318	16	8	1120.815	97.581	267.897
190002318	16	9	1119.755	96.52	267.809
190002318	16	10	1118.694	95.459	267.72
190002318	16	11	1117.633	94.399	267.631
190002318	16	12	1116.573	93.338	267.543
190002318	16	13	1117.633	92.277	267.413
190002318	16	14	1118.694	91.217	267.287
190002318	16	15	1119.755	90.156	267.165
190002318	16	16	1120.815	89.095	267.045
190002319	16	1	1117.633	94.399	267.631
190002319	16	2	1118.694	95.459	267.72
190002319	16	3	1119.755	96.52	267.809
190002319	16	4	1120.815	97.581	267.897
190002319	16	5	1119.755	98.641	268.029
190002319	16	6	1118.694	99.702	268.162
190002319	16	7	1117.633	100.763	268.294
190002319	16	8	1116.573	101.823	268.426
190002319	16	9	1115.512	100.763	268.338
190002319	16	10	1114.451	99.702	268.249
190002319	16	11	1113.391	98.641	268.161
190002319	16	12	1112.33	97.581	268.072
190002319	16	13	1113.391	96.52	267.94
190002319	16	14	1114.451	95.459	267.808
190002319	16	15	1115.512	94.399	267.675
190002319	16	16	1116.573	93.338	267.543
190002320	16	1	1111.269	92.277	267.545
190002320	16	2	1112.33	93.338	267.631
190002320	16	3	1113.391	94.399	267.719
190002320	16	4	1114.451	95.459	267.808
190002320	16	5	1113.656	96.255	267.907
190002320	16	6	1112.86	97.05	268.006
190002320	16	7	1112.065	97.846	268.105
190002320	16	8	1111.269	98.641	268.205
190002320	16	9	1110.209	97.581	268.116
190002320	16	10	1109.148	96.52	268.028
190002320	16	11	1108.087	95.459	267.939
190002320	16	12	1107.027	94.399	267.851
190002320	16	13	1107.822	93.603	267.751
190002320	16	14	1108.618	92.808	267.653
190002320	16	15	1109.413	92.012	267.558
190002320	16	16	1110.209	91.217	267.464
190002321	16	1	1108.087	95.459	267.939
190002321	16	2	1109.148	96.52	268.028
190002321	16	3	1110.209	97.581	268.116
190002321	16	4	1111.269	98.641	268.205

190002321	16	5	1110.474	99.437	268.304
190002321	16	6	1109.678	100.232	268.403
190002321	16	7	1108.883	101.028	268.502
190002321	16	8	1108.087	101.823	268.601
190002321	16	9	1107.027	100.763	268.513
190002321	16	10	1105.966	99.702	268.424
190002321	16	11	1104.905	98.641	268.336
190002321	16	12	1103.845	97.581	268.247
190002321	16	13	1104.64	96.785	268.148
190002321	16	14	1105.436	95.99	268.049
190002321	16	15	1106.231	95.194	267.95
190002321	16	16	1107.027	94.399	267.851
190002322	16	1	1103.845	89.095	267.405
190002322	16	2	1102.784	90.156	267.522
190002322	16	3	1101.723	91.217	267.642
190002322	16	4	1100.663	92.277	267.766
190002322	16	5	1099.602	93.338	267.894
190002322	16	6	1100.663	94.399	267.982
190002322	16	7	1101.723	95.459	268.071
190002322	16	8	1102.784	96.52	268.159
190002322	16	9	1103.845	97.581	268.247
190002322	16	10	1104.905	96.52	268.115
190002322	16	11	1105.966	95.459	267.983
190002322	16	12	1107.027	94.399	267.851
190002322	16	13	1108.087	93.338	267.719
190002322	16	14	1107.027	92.277	267.633
190002322	16	15	1105.966	91.217	267.553
190002322	16	16	1104.905	90.156	267.477
190002323	16	1	1100.663	94.399	267.982
190002323	16	2	1101.723	95.459	268.071
190002323	16	3	1102.784	96.52	268.159
190002323	16	4	1103.845	97.581	268.247
190002323	16	5	1102.784	98.641	268.379
190002323	16	6	1101.723	99.702	268.511
190002323	16	7	1100.663	100.763	268.644
190002323	16	8	1099.602	101.823	268.776
190002323	16	9	1098.541	100.763	268.687
190002323	16	10	1097.481	99.702	268.599
190002323	16	11	1096.42	98.641	268.511
190002323	16	12	1095.359	97.581	268.423
190002323	16	13	1096.42	96.52	268.291
190002323	16	14	1097.481	95.459	268.158
190002323	16	15	1098.541	94.399	268.026
190002323	16	16	1099.602	93.338	267.894
190002324	16	1	1094.299	92.277	267.901
190002324	16	2	1095.359	93.338	267.983
190002324	16	3	1096.42	94.399	268.071

190002324	16	4	1097.481	95.459	268.158
190002324	16	5	1096.685	96.255	268.258
190002324	16	6	1095.89	97.05	268.357
190002324	16	7	1095.094	97.846	268.456
190002324	16	8	1094.299	98.641	268.555
190002324	16	9	1093.238	97.581	268.468
190002324	16	10	1092.177	96.52	268.381
190002324	16	11	1091.117	95.459	268.295
190002324	16	12	1090.056	94.399	268.209
190002324	16	13	1090.852	93.603	268.109
190002324	16	14	1091.647	92.808	268.011
190002324	16	15	1092.443	92.012	267.917
190002324	16	16	1093.238	91.217	267.826
190002325	16	1	1091.117	95.459	268.295
190002325	16	2	1092.177	96.52	268.381
190002325	16	3	1093.238	97.581	268.468
190002325	16	4	1094.299	98.641	268.555
190002325	16	5	1093.503	99.437	268.654
190002325	16	6	1092.708	100.232	268.753
190002325	16	7	1091.912	101.028	268.852
190002325	16	8	1091.117	101.823	268.951
190002325	16	9	1090.056	100.763	268.864
190002325	16	10	1088.995	99.702	268.777
190002325	16	11	1087.935	98.641	268.691
190002325	16	12	1086.874	97.581	268.605
190002325	16	13	1087.67	96.785	268.507
190002325	16	14	1088.465	95.99	268.407
190002325	16	15	1089.26	95.194	268.308
190002325	16	16	1090.056	94.399	268.209
190002326	16	1	1087.935	90.156	267.85
190002326	16	2	1088.995	91.217	267.921
190002326	16	3	1090.056	92.277	267.995
190002326	16	4	1091.117	93.338	268.076
190002326	16	5	1090.056	94.399	268.209
190002326	16	6	1088.995	95.459	268.341
190002326	16	7	1087.935	96.52	268.473
190002326	16	8	1086.874	97.581	268.605
190002326	16	9	1085.813	96.52	268.521
190002326	16	10	1084.753	95.459	268.437
190002326	16	11	1083.692	94.399	268.353
190002326	16	12	1082.632	93.338	268.271
190002326	16	13	1083.692	92.277	268.142
190002326	16	14	1084.753	91.217	268.019
190002326	16	15	1085.813	90.156	267.899
190002326	16	16	1086.874	89.095	267.782
190002327	16	1	1083.692	94.399	268.353
190002327	16	2	1084.753	95.459	268.437

190002327	16	3	1085.813	96.52	268.521
190002327	16	4	1086.874	97.581	268.605
190002327	16	5	1085.813	98.641	268.737
190002327	16	6	1084.753	99.702	268.868
190002327	16	7	1083.692	100.763	268.998
190002327	16	8	1082.632	101.823	269.128
190002327	16	9	1081.571	100.763	269.046
190002327	16	10	1080.51	99.702	268.964
190002327	16	11	1079.449	98.641	268.883
190002327	16	12	1078.389	97.581	268.802
190002327	16	13	1079.449	96.52	268.668
190002327	16	14	1080.51	95.459	268.536
190002327	16	15	1081.571	94.399	268.403
190002327	16	16	1082.632	93.338	268.271
190002328	16	1	1077.328	92.277	268.295
190002328	16	2	1078.389	93.338	268.373
190002328	16	3	1079.449	94.399	268.455
190002328	16	4	1080.51	95.459	268.536
190002328	16	5	1079.715	96.255	268.635
190002328	16	6	1078.919	97.05	268.735
190002328	16	7	1078.124	97.846	268.835
190002328	16	8	1077.328	98.641	268.936
190002328	16	9	1076.268	97.581	268.855
190002328	16	10	1075.207	96.52	268.775
190002328	16	11	1074.146	95.459	268.695
190002328	16	12	1073.085	94.399	268.615
190002328	16	13	1073.881	93.603	268.513
190002328	16	14	1074.677	92.808	268.413
190002328	16	15	1075.472	92.012	268.315
190002328	16	16	1076.268	91.217	268.22
190002329	16	1	1074.146	95.459	268.695
190002329	16	2	1075.207	96.52	268.775
190002329	16	3	1076.268	97.581	268.855
190002329	16	4	1077.328	98.641	268.936
190002329	16	5	1076.533	99.437	269.037
190002329	16	6	1075.737	100.232	269.138
190002329	16	7	1074.942	101.028	269.24
190002329	16	8	1074.146	101.823	269.342
190002329	16	9	1073.085	100.763	269.263
190002329	16	10	1072.025	99.702	269.185
190002329	16	11	1070.964	98.641	269.105
190002329	16	12	1069.904	97.581	269.025
190002329	16	13	1070.699	96.785	268.922
190002329	16	14	1071.495	95.99	268.819
190002329	16	15	1072.29	95.194	268.716
190002329	16	16	1073.085	94.399	268.615
190002330	16	1	1070.964	90.156	268.25

190002330	16	2	1072.025	91.217	268.324
190002330	16	3	1073.085	92.277	268.4
190002330	16	4	1074.146	93.338	268.479
190002330	16	5	1073.085	94.399	268.615
190002330	16	6	1072.025	95.459	268.75
190002330	16	7	1070.964	96.52	268.887
190002330	16	8	1069.904	97.581	269.025
190002330	16	9	1068.843	96.52	268.945
190002330	16	10	1067.782	95.459	268.865
190002330	16	11	1066.722	94.399	268.783
190002330	16	12	1065.661	93.338	268.702
190002330	16	13	1066.722	92.277	268.565
190002330	16	14	1067.782	91.217	268.432
190002330	16	15	1068.843	90.156	268.304
190002330	16	16	1069.904	89.095	268.179
190002331	16	1	1066.722	94.399	268.783
190002331	16	2	1067.782	95.459	268.865
190002331	16	3	1068.843	96.52	268.945
190002331	16	4	1069.904	97.581	269.025
190002331	16	5	1068.843	98.641	269.164
190002331	16	6	1067.782	99.702	269.304
190002331	16	7	1066.722	100.763	269.446
190002331	16	8	1065.661	101.823	269.588
190002331	16	9	1064.6	100.763	269.509
190002331	16	10	1063.54	99.702	269.429
190002331	16	11	1062.479	98.641	269.349
190002331	16	12	1061.418	97.581	269.268
190002331	16	13	1062.479	96.52	269.125
190002331	16	14	1063.54	95.459	268.983
190002331	16	15	1064.6	94.399	268.842
190002331	16	16	1065.661	93.338	268.702
190002332	16	1	1060.358	92.277	268.737
190002332	16	2	1061.418	93.338	268.818
190002332	16	3	1062.479	94.399	268.901
190002332	16	4	1063.54	95.459	268.983
190002332	16	5	1062.744	96.255	269.089
190002332	16	6	1061.948	97.05	269.196
190002332	16	7	1061.153	97.846	269.304
190002332	16	8	1060.358	98.641	269.412
190002332	16	9	1059.297	97.581	269.331
190002332	16	10	1058.236	96.52	269.249
190002332	16	11	1057.176	95.459	269.167
190002332	16	12	1056.115	94.399	269.083
190002332	16	13	1056.91	93.603	268.974
190002332	16	14	1057.706	92.808	268.867
190002332	16	15	1058.501	92.012	268.762
190002332	16	16	1059.297	91.217	268.661

190002333	16	1	1057.176	95.459	269.167
190002333	16	2	1058.236	96.52	269.249
190002333	16	3	1059.297	97.581	269.331
190002333	16	4	1060.358	98.641	269.412
190002333	16	5	1059.562	99.437	269.521
190002333	16	6	1058.767	100.232	269.631
190002333	16	7	1057.971	101.028	269.741
190002333	16	8	1057.176	101.823	269.852
190002333	16	9	1056.115	100.763	269.771
190002333	16	10	1055.054	99.702	269.69
190002333	16	11	1053.994	98.641	269.608
190002333	16	12	1052.933	97.581	269.525
190002333	16	13	1053.729	96.785	269.414
190002333	16	14	1054.524	95.99	269.303
190002333	16	15	1055.32	95.194	269.193
190002333	16	16	1056.115	94.399	269.083
190002334	16	1	1053.994	90.156	268.71
190002334	16	2	1055.054	91.217	268.781
190002334	16	3	1056.115	92.277	268.857
190002334	16	4	1057.176	93.338	268.938
190002334	16	5	1056.115	94.399	269.083
190002334	16	6	1055.054	95.459	269.229
190002334	16	7	1053.994	96.52	269.377
190002334	16	8	1052.933	97.581	269.525
190002334	16	9	1051.872	96.52	269.442
190002334	16	10	1050.812	95.459	269.358
190002334	16	11	1049.751	94.399	269.274
190002334	16	12	1048.69	93.338	269.188
190002334	16	13	1049.751	92.277	269.044
190002334	16	14	1050.812	91.217	268.906
190002334	16	15	1051.872	90.156	268.772
190002334	16	16	1052.933	89.095	268.643
190002335	16	1	1049.751	94.399	269.274
190002335	16	2	1050.812	95.459	269.358
190002335	16	3	1051.872	96.52	269.442
190002335	16	4	1052.933	97.581	269.525
190002335	16	5	1051.872	98.641	269.675
190002335	16	6	1050.812	99.702	269.826
190002335	16	7	1049.751	100.763	269.977
190002335	16	8	1048.69	101.823	270.13
190002335	16	9	1047.63	100.763	270.047
190002335	16	10	1046.569	99.702	269.964
190002335	16	11	1045.508	98.641	269.88
190002335	16	12	1044.448	97.581	269.796
190002335	16	13	1045.508	96.52	269.642
190002335	16	14	1046.569	95.459	269.49
190002335	16	15	1047.63	94.399	269.339

190002335	16	16	1048.69	93.338	269.188
190002336	16	1	1046.569	86.974	268.65
190002336	16	2	1045.508	88.035	268.775
190002336	16	3	1044.448	89.095	268.903
190002336	16	4	1043.387	90.156	269.033
190002336	16	5	1042.326	91.217	269.167
190002336	16	6	1043.387	92.277	269.239
190002336	16	7	1044.448	93.338	269.319
190002336	16	8	1045.508	94.399	269.405
190002336	16	9	1046.569	95.459	269.49
190002336	16	10	1047.63	94.399	269.339
190002336	16	11	1048.69	93.338	269.188
190002336	16	12	1049.751	92.277	269.044
190002336	16	13	1050.812	91.217	268.906
190002336	16	14	1049.751	90.156	268.836
190002336	16	15	1048.69	89.095	268.771
190002336	16	16	1047.63	88.035	268.709
190002337	16	1	1043.387	92.277	269.239
190002337	16	2	1044.448	93.338	269.319
190002337	16	3	1045.508	94.399	269.405
190002337	16	4	1046.569	95.459	269.49
190002337	16	5	1045.773	96.255	269.604
190002337	16	6	1044.978	97.05	269.719
190002337	16	7	1044.183	97.846	269.834
190002337	16	8	1043.387	98.641	269.95
190002337	16	9	1042.326	97.581	269.865
190002337	16	10	1041.266	96.52	269.78
190002337	16	11	1040.205	95.459	269.694
190002337	16	12	1039.145	94.399	269.607
190002337	16	13	1039.94	93.603	269.49
190002337	16	14	1040.735	92.808	269.377
190002337	16	15	1041.531	92.012	269.27
190002337	16	16	1042.326	91.217	269.167
190002338	16	1	1039.763	95.017	269.657
190002338	16	2	1040.382	95.636	269.708
190002338	16	3	1041	96.255	269.758
190002338	16	4	1041.619	96.874	269.808
190002338	16	5	1040.012	97.802	269.967
190002338	16	6	1038.404	98.73	270.127
190002338	16	7	1036.797	99.658	270.288
190002338	16	8	1035.189	100.586	270.451
190002338	16	9	1034.919	100.316	270.429
190002338	16	10	1034.643	100.04	270.406
190002338	16	11	1034.361	99.758	270.384
190002338	16	12	1034.073	99.47	270.36
190002338	16	13	1035.341	98.202	270.17
190002338	16	14	1036.609	96.934	269.981

190002338	16	15	1037.876	95.667	269.793
190002338	16	16	1039.145	94.399	269.607
190002339	5	1	1035.189	100.586	270.451
190002339	5	2	1037.108	103.713	270.74
190002339	5	3	1033.841	108.187	271.316
190002339	5	4	1029.598	103.945	271.034
190002339	5	5	1034.073	99.47	270.36
190002340	16	1	1017.931	100.763	271.088
190002340	16	2	1018.992	101.823	271.176
190002340	16	3	1020.052	102.884	271.263
190002340	16	4	1021.113	103.945	271.345
190002340	16	5	1020.052	105.005	271.498
190002340	16	6	1018.992	106.066	271.653
190002340	16	7	1017.931	107.127	271.809
190002340	16	8	1016.871	108.187	271.966
190002340	16	9	1015.81	107.127	271.89
190002340	16	10	1014.749	106.066	271.815
190002340	16	11	1013.688	105.005	271.739
190002340	16	12	1012.628	103.945	271.662
190002340	16	13	1013.688	102.884	271.499
190002340	16	14	1014.749	101.823	271.332
190002340	16	15	1015.81	100.763	271.166
190002340	16	16	1016.871	99.702	271
190002341	16	1	1011.567	98.641	271.066
190002341	16	2	1012.628	99.702	271.155
190002341	16	3	1013.688	100.763	271.244
190002341	16	4	1014.749	101.823	271.332
190002341	16	5	1013.688	102.884	271.499
190002341	16	6	1012.628	103.945	271.662
190002341	16	7	1011.567	105.005	271.819
190002341	16	8	1010.507	106.066	271.978
190002341	16	9	1009.446	105.005	271.9
190002341	16	10	1008.385	103.945	271.822
190002341	16	11	1007.325	102.884	271.738
190002341	16	12	1006.264	101.823	271.649
190002341	16	13	1007.325	100.763	271.48
190002341	16	14	1008.385	99.702	271.312
190002341	16	15	1009.446	98.641	271.144
190002341	16	16	1010.507	97.581	270.977
190002342	16	1	1000.961	100.763	271.72
190002342	16	2	1002.021	101.823	271.809
190002342	16	3	1003.082	102.884	271.898
190002342	16	4	1004.143	103.945	271.984
190002342	16	5	1003.082	105.005	272.145
190002342	16	6	1002.021	106.066	272.309
190002342	16	7	1000.961	107.127	272.473
190002342	16	8	999.9	108.187	272.639

190002342	16	9	998.839	107.127	272.558
190002342	16	10	997.779	106.066	272.475
190002342	16	11	996.718	105.005	272.393
190002342	16	12	995.657	103.945	272.31
190002342	16	13	996.718	102.884	272.144
190002342	16	14	997.779	101.823	271.972
190002342	16	15	998.839	100.763	271.801
190002342	16	16	999.9	99.702	271.631
190002343	16	1	994.597	98.641	271.705
190002343	16	2	995.657	99.702	271.794
190002343	16	3	996.718	100.763	271.883
190002343	16	4	997.779	101.823	271.972
190002343	16	5	996.718	102.884	272.144
190002343	16	6	995.657	103.945	272.31
190002343	16	7	994.597	105.005	272.476
190002343	16	8	993.536	106.066	272.643
190002343	16	9	992.475	105.005	272.559
190002343	16	10	991.415	103.945	272.474
190002343	16	11	990.354	102.884	272.389
190002343	16	12	989.293	101.823	272.304
190002343	16	13	990.354	100.763	272.132
190002343	16	14	991.415	99.702	271.959
190002343	16	15	992.475	98.641	271.787
190002343	16	16	993.536	97.581	271.615
190002344	16	1	988.233	96.52	271.688
190002344	16	2	989.293	97.581	271.779
190002344	16	3	990.354	98.641	271.869
190002344	16	4	991.415	99.702	271.959
190002344	16	5	990.354	100.763	272.132
190002344	16	6	989.293	101.823	272.304
190002344	16	7	988.233	102.884	272.471
190002344	16	8	987.172	103.945	272.64
190002344	16	9	986.111	102.884	272.553
190002344	16	10	985.051	101.823	272.466
190002344	16	11	983.99	100.763	272.378
190002344	16	12	982.929	99.702	272.29
190002344	16	13	983.99	98.641	272.116
190002344	16	14	985.051	97.581	271.943
190002344	16	15	986.111	96.52	271.77
190002344	16	16	987.172	95.459	271.597
190002355	16	1	1203.547	-99.702	266.4
190002355	16	2	1202.486	-100.763	266.532
190002355	16	3	1201.426	-101.823	266.663
190002355	16	4	1200.365	-102.884	266.795
190002355	16	5	1199.304	-103.945	266.92
190002355	16	6	1200.365	-105.005	266.994
190002355	16	7	1201.426	-106.066	267.067

190002355	16	8	1202.486	-107.127	267.141
190002355	16	9	1203.547	-108.187	267.216
190002355	16	10	1204.607	-107.127	267.097
190002355	16	11	1205.668	-106.066	266.979
190002355	16	12	1206.729	-105.005	266.861
190002355	16	13	1207.789	-103.945	266.743
190002355	16	14	1206.729	-102.884	266.662
190002355	16	15	1205.668	-101.823	266.575
190002355	16	16	1204.607	-100.763	266.488
190002356	16	1	1197.183	-97.581	266.314
190002356	16	2	1196.652	-98.111	266.38
190002356	16	3	1196.122	-98.641	266.446
190002356	16	4	1195.592	-99.172	266.511
190002356	16	5	1195.062	-99.702	266.577
190002356	16	6	1196.122	-100.763	266.665
190002356	16	7	1197.183	-101.823	266.752
190002356	16	8	1198.243	-102.884	266.839
190002356	16	9	1199.304	-103.945	266.92
190002356	16	10	1199.834	-103.414	266.861
190002356	16	11	1200.365	-102.884	266.795
190002356	16	12	1200.895	-102.354	266.729
190002356	16	13	1201.426	-101.823	266.663
190002356	16	14	1200.365	-100.763	266.576
190002356	16	15	1199.304	-99.702	266.489
190002356	16	16	1198.243	-98.641	266.402
190002357	16	1	1190.819	-95.459	266.227
190002357	16	2	1190.2	-96.078	266.304
190002357	16	3	1189.581	-96.697	266.381
190002357	16	4	1188.963	-97.316	266.458
190002357	16	5	1188.344	-97.934	266.534
190002357	16	6	1189.148	-98.738	266.601
190002357	16	7	1189.952	-99.542	266.667
190002357	16	8	1190.756	-100.346	266.733
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190002357	16	10	1192.179	-100.532	266.723
190002357	16	11	1192.797	-99.913	266.646
190002357	16	12	1193.416	-99.294	266.569
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190002357	16	14	1193.231	-97.871	266.426
190002357	16	15	1192.427	-97.067	266.36
190002357	16	16	1191.623	-96.263	266.294
190002358	16	1	1204.607	100.763	266.488
190002358	16	2	1205.668	101.823	266.575
190002358	16	3	1206.729	102.884	266.662
190002358	16	4	1207.789	103.945	266.743
190002358	16	5	1206.729	105.005	266.861
190002358	16	6	1205.668	106.066	266.979

190002358	16	7	1204.607	107.127	267.097
190002358	16	8	1203.547	108.187	267.216
190002358	16	9	1202.486	107.127	267.141
190002358	16	10	1201.426	106.066	267.067
190002358	16	11	1200.365	105.005	266.994
190002358	16	12	1199.304	103.945	266.92
190002358	16	13	1200.365	102.884	266.795
190002358	16	14	1201.426	101.823	266.663
190002358	16	15	1202.486	100.763	266.532
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190002359	16	2	1199.304	99.702	266.489
190002359	16	3	1200.365	100.763	266.576
190002359	16	4	1201.426	101.823	266.663
190002359	16	5	1200.895	102.354	266.729
190002359	16	6	1200.365	102.884	266.795
190002359	16	7	1199.834	103.414	266.861
190002359	16	8	1199.304	103.945	266.92
190002359	16	9	1198.243	102.884	266.839
190002359	16	10	1197.183	101.823	266.752
190002359	16	11	1196.122	100.763	266.665
190002359	16	12	1195.062	99.702	266.577
190002359	16	13	1195.592	99.172	266.511
190002359	16	14	1196.122	98.641	266.446
190002359	16	15	1196.652	98.111	266.38
190002359	16	16	1197.183	97.581	266.314
190002360	16	1	1191.623	96.263	266.294
190002360	16	2	1192.427	97.067	266.36
190002360	16	3	1193.231	97.871	266.426
190002360	16	4	1194.035	98.675	266.493
190002360	16	5	1193.416	99.294	266.569
190002360	16	6	1192.797	99.913	266.646
190002360	16	7	1192.179	100.532	266.723
190002360	16	8	1191.56	101.15	266.8
190002360	16	9	1190.756	100.346	266.733
190002360	16	10	1189.952	99.542	266.667
190002360	16	11	1189.148	98.738	266.601
190002360	16	12	1188.344	97.934	266.534
190002360	16	13	1188.963	97.316	266.458
190002360	16	14	1189.581	96.697	266.381
190002360	16	15	1190.2	96.078	266.304
190002360	16	16	1190.819	95.459	266.227
190806003	6	1	922.437	-161.967	310.049
190806003	6	2	922.143	-164.066	307.384
190806003	6	3	921.895	-165.877	304.694
190806003	6	4	922.309	-163.287	304.457
190806003	6	5	922.48	-162.044	306.235

190806003	6	6	922.673	-160.667	308.001
190806004	6	1	922.673	160.667	308.001
190806004	6	2	922.48	162.044	306.235
190806004	6	3	922.309	163.287	304.457
190806004	6	4	921.895	165.877	304.694
190806004	6	5	922.143	164.066	307.384
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190806005	8	3	922.113	-164.766	301.808
190806005	8	4	922.019	-165.602	299.145
190806005	8	5	921.651	-167.908	299.356
190806005	8	6	921.66	-167.806	299.849
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190806005	8	8	921.855	-166.176	304.174
190806006	8	1	921.855	166.176	304.174
190806006	8	2	921.73	167.161	302.027
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190806006	8	4	921.651	167.908	299.356
190806006	8	5	922.019	165.602	299.145
190806006	8	6	922.113	164.766	301.808
190806006	8	7	922.307	163.305	304.413
190806006	8	8	921.892	165.903	304.651
190806007	6	1	921.65	-167.916	299.312
190806007	6	2	921.641	-168.031	298.7
190806007	6	3	921.641	-168.394	294.736
190806007	6	4	922.131	-165.422	293.442
190806007	6	5	922.131	-165.166	296.241
190806007	6	6	922.066	-165.316	299.074
190806008	6	1	922.066	165.316	299.074
190806008	6	2	922.131	165.166	296.241
190806008	6	3	922.131	165.422	293.442
190806008	6	4	921.641	168.394	294.736
190806008	6	5	921.641	168.031	298.7
190806008	6	6	921.65	167.916	299.312
190806009	12	1	922.861	-160.732	294.355
190806009	12	2	922.138	-165.123	296.222
190806009	12	3	922.138	-165.375	293.465
190806009	12	4	922.924	-160.599	291.466
190806009	12	5	922.924	-160.49	292.657
190806009	12	6	922.892	-160.682	292.729
190806009	12	7	922.869	-160.813	292.888
190806009	12	8	922.861	-160.847	293.092
190806009	12	9	922.861	-160.781	293.814
190806009	12	10	922.861	-160.76	294.045
190806009	12	11	922.138	-165.151	295.909
190806009	12	12	922.861	-160.76	294.045

190806010	12	1	922.861	160.76	294.045
190806010	12	2	922.138	165.151	295.909
190806010	12	3	922.861	160.76	294.045
190806010	12	4	922.861	160.781	293.814
190806010	12	5	922.861	160.847	293.092
190806010	12	6	922.869	160.813	292.888
190806010	12	7	922.892	160.682	292.729
190806010	12	8	922.924	160.49	292.657
190806010	12	9	922.924	160.599	291.466
190806010	12	10	922.138	165.375	293.465
190806010	12	11	922.138	165.123	296.222
190806010	12	12	922.861	160.732	294.355
190820003	14	1	1359.215	-452.142	315.708
190820003	14	2	1356.843	-458.948	316.059
190820003	14	3	1357.362	-459.461	312.437
190820003	14	4	1358.221	-457.006	312.212
190820003	14	5	1358.419	-456.407	312.535
190820003	14	6	1358.583	-455.93	312.569
190820003	14	7	1358.748	-455.469	312.431
190820003	14	8	1359.734	-452.638	312.276
190820003	14	9	1359.215	-452.246	314.573
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190820003	14	11	1357.362	-459.461	312.437
190820003	14	12	1357.728	-458.417	312.341
190820003	14	13	1357.312	-458.039	314.873
190820003	14	14	1359.319	-452.346	313.879
190820004	14	1	1359.319	452.346	313.879
190820004	14	2	1357.312	458.039	314.873
190820004	14	3	1357.728	458.417	312.341
190820004	14	4	1357.362	459.461	312.437
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190820004	14	7	1359.734	452.638	312.276
190820004	14	8	1358.748	455.469	312.431
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190820004	14	10	1358.419	456.407	312.535
190820004	14	11	1358.221	457.006	312.212
190820004	14	12	1357.362	459.461	312.437
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190820004	14	14	1359.215	452.142	315.708
190820005	4	1	1357.806	-457.354	306.822
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190820005	4	3	1356.943	-459.328	312.425
190820005	4	4	1356.943	-459.82	307.047
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190820006	4	4	1357.806	457.354	306.822
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190820007	6	2	1357.806	-457.354	306.822
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190820007	6	5	1356.943	-460.249	302.36
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190820008	6	1	1356.943	460.249	302.36
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190820008	6	3	1356.943	460.249	302.36
190820008	6	4	1356.943	459.82	307.047
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190820008	6	6	1357.806	457.794	302.009
190820009	8	1	1360.345	-451.616	302.539
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190820009	8	3	1358.174	-457.689	304.561
190820009	8	4	1358.174	-457.794	303.42
190820009	8	5	1357.702	-457.747	302.13
190820009	8	6	1357.702	-457.758	302.011
190820009	8	7	1359.873	-451.58	301.13
190820009	8	8	1359.873	-451.575	301.179
190820010	8	1	1359.873	451.575	301.179
190820010	8	2	1359.873	451.58	301.13
190820010	8	3	1357.702	457.758	302.011
190820010	8	4	1357.702	457.747	302.13
190820010	8	5	1358.174	457.794	303.42
190820010	8	6	1358.174	457.689	304.561
190820010	8	7	1360.345	451.511	303.688
190820010	8	8	1360.345	451.616	302.539
191001009	4	1	811.103	-110.309	281.683
191001009	4	2	806.86	-114.551	283.088
191001009	4	3	811.103	-118.794	284.108
191001009	4	4	815.345	-114.551	282.609
191001010	4	1	815.345	-106.066	280.431
191001010	4	2	811.103	-110.309	281.683
191001010	4	3	815.345	-114.551	282.609
191001010	4	4	819.588	-110.309	281.244
191001011	4	1	813.224	-116.673	283.342
191001011	4	2	809.688	-120.208	284.637
191001011	4	3	813.931	-124.451	285.72
191001011	4	4	817.467	-120.915	284.362
191001012	4	1	817.467	-112.43	281.909
191001012	4	2	813.224	-116.673	283.342
191001012	4	3	817.467	-120.915	284.362
191001012	4	4	821.709	-116.673	282.847
191001013	4	1	821.709	-108.187	280.618
191001013	4	2	817.467	-112.43	281.909

191001013	4	3	821.709	-116.673	282.847
191001013	4	4	825.952	-112.43	281.456
191001014	4	1	825.952	-103.945	279.458
191001014	4	2	821.709	-108.187	280.618
191001014	4	3	825.952	-112.43	281.456
191001014	4	4	830.194	-108.187	280.202
191001015	4	1	817.113	-121.269	284.494
191001015	4	2	810.204	-128.178	287.251
191001015	4	3	817.576	-129.291	287.072
191001015	4	4	821.355	-125.511	285.546
191001016	4	1	820.295	-118.087	283.339
191001016	4	2	817.113	-121.269	284.494
191001016	4	3	821.355	-125.511	285.546
191001016	4	4	824.538	-122.329	284.339
191001017	4	1	823.83	-114.551	282.135
191001017	4	2	820.295	-118.087	283.339
191001017	4	3	824.538	-122.329	284.339
191001017	4	4	828.073	-118.794	283.076
191001018	4	1	828.073	-110.309	280.81
191001018	4	2	823.83	-114.551	282.135
191001018	4	3	828.073	-118.794	283.076
191001018	4	4	832.316	-114.551	281.667
191001019	4	1	832.316	-106.066	279.628
191001019	4	2	828.073	-110.309	280.81
191001019	4	3	832.316	-114.551	281.667
191001019	4	4	836.558	-110.309	280.381
191001020	4	1	824.891	-121.976	284.209
191001020	4	2	817.576	-129.291	287.072
191001020	4	3	824.943	-130.41	286.881
191001020	4	4	829.134	-126.219	285.224
191001021	4	1	830.194	-116.673	282.357
191001021	4	2	824.891	-121.976	284.209
191001021	4	3	829.134	-126.219	285.224
191001021	4	4	834.437	-120.915	283.292
191001022	4	1	834.437	-112.43	281.008
191001022	4	2	830.194	-116.673	282.357
191001022	4	3	834.437	-120.915	283.292
191001022	4	4	838.68	-116.673	281.872
191001023	4	1	838.68	-108.187	279.791
191001023	4	2	834.437	-112.43	281.008
191001023	4	3	838.68	-116.673	281.872
191001023	4	4	842.922	-112.43	280.564
191001024	4	1	842.922	-103.945	278.693
191001024	4	2	838.68	-108.187	279.791
191001024	4	3	842.922	-112.43	280.564
191001024	4	4	847.165	-108.187	279.383
191001025	4	1	831.962	-123.39	284.172

191001025	4	2	824.943	-130.41	286.881
191001025	4	3	832.303	-131.535	286.677
191001025	4	4	836.205	-127.633	285.158
191001026	4	1	836.558	-118.794	282.569
191001026	4	2	831.962	-123.39	284.172
191001026	4	3	836.205	-127.633	285.158
191001026	4	4	840.801	-123.037	283.492
191001027	4	1	840.801	-114.551	281.204
191001027	4	2	836.558	-118.794	282.569
191001027	4	3	840.801	-123.037	283.492
191001027	4	4	845.044	-118.794	282.066
191001028	4	1	845.044	-110.309	279.956
191001028	4	2	840.801	-114.551	281.204
191001028	4	3	845.044	-118.794	282.066
191001028	4	4	849.286	-114.551	280.745
191001029	4	1	849.286	-106.066	278.841
191001029	4	2	845.044	-110.309	279.956
191001029	4	3	849.286	-114.551	280.745
191001029	4	4	853.529	-110.309	279.536
191001030	4	1	838.68	-125.158	284.245
191001030	4	2	832.303	-131.535	286.677
191001030	4	3	839.657	-132.665	286.463
191001030	4	4	842.922	-129.401	285.208
191001031	4	1	842.922	-120.915	282.766
191001031	4	2	838.68	-125.158	284.245
191001031	4	3	842.922	-129.401	285.208
191001031	4	4	847.165	-125.158	283.675
191001032	4	1	847.165	-116.673	281.392
191001032	4	2	842.922	-120.915	282.766
191001032	4	3	847.165	-125.158	283.675
191001032	4	4	851.407	-120.915	282.245
191001033	4	1	851.407	-112.43	280.125
191001033	4	2	847.165	-116.673	281.392
191001033	4	3	851.407	-120.915	282.245
191001033	4	4	855.65	-116.673	280.916
191001034	4	1	855.65	-108.187	278.98
191001034	4	2	851.407	-112.43	280.125
191001034	4	3	855.65	-116.673	280.916
191001034	4	4	859.893	-112.43	279.69
191001035	4	1	859.893	-103.945	277.941
191001035	4	2	855.65	-108.187	278.98
191001035	4	3	859.893	-112.43	279.69
191001035	4	4	864.135	-108.187	278.58
191001036	4	1	846.458	-125.865	283.923
191001036	4	2	839.657	-132.665	286.463
191001036	4	3	847.006	-133.802	286.238
191001036	4	4	850.7	-130.108	284.847

191001037	4	1	849.286	-123.037	282.947
191001037	4	2	846.458	-125.865	283.923
191001037	4	3	850.7	-130.108	284.847
191001037	4	4	853.529	-127.279	283.838
191001038	4	1	853.529	-118.794	281.568
191001038	4	2	849.286	-123.037	282.947
191001038	4	3	853.529	-127.279	283.838
191001038	4	4	857.771	-123.037	282.408
191001039	4	1	857.771	-114.551	280.29
191001039	4	2	853.529	-118.794	281.568
191001039	4	3	857.771	-123.037	282.408
191001039	4	4	862.014	-118.794	281.075
191001040	4	1	862.014	-110.309	279.119
191001040	4	2	857.771	-114.551	280.29
191001040	4	3	862.014	-118.794	281.075
191001040	4	4	866.257	-114.551	279.839
191001041	4	1	866.257	-106.066	278.067
191001041	4	2	862.014	-110.309	279.119
191001041	4	3	866.257	-114.551	279.839
191001041	4	4	870.5	-110.309	278.707
191001042	4	1	815.345	114.551	282.609
191001042	4	2	811.103	118.794	284.108
191001042	4	3	806.86	114.551	283.088
191001042	4	4	811.103	110.309	281.683
191001043	4	1	819.588	110.309	281.244
191001043	4	2	815.345	114.551	282.609
191001043	4	3	811.103	110.309	281.683
191001043	4	4	815.345	106.066	280.431
191001044	4	1	817.467	120.915	284.362
191001044	4	2	813.931	124.451	285.72
191001044	4	3	809.688	120.208	284.637
191001044	4	4	813.224	116.673	283.342
191001045	4	1	821.709	116.673	282.847
191001045	4	2	817.467	120.915	284.362
191001045	4	3	813.224	116.673	283.342
191001045	4	4	817.467	112.43	281.909
191001046	4	1	825.952	112.43	281.456
191001046	4	2	821.709	116.673	282.847
191001046	4	3	817.467	112.43	281.909
191001046	4	4	821.709	108.187	280.618
191001047	4	1	830.194	108.187	280.202
191001047	4	2	825.952	112.43	281.456
191001047	4	3	821.709	108.187	280.618
191001047	4	4	825.952	103.945	279.458
191001048	4	1	821.355	125.511	285.546
191001048	4	2	817.576	129.291	287.072
191001048	4	3	810.204	128.178	287.251

191001048	4	4	817.113	121.269	284.494
191001049	4	1	824.538	122.329	284.339
191001049	4	2	821.355	125.511	285.546
191001049	4	3	817.113	121.269	284.494
191001049	4	4	820.295	118.087	283.339
191001050	4	1	828.073	118.794	283.076
191001050	4	2	824.538	122.329	284.339
191001050	4	3	820.295	118.087	283.339
191001050	4	4	823.83	114.551	282.135
191001051	4	1	832.316	114.551	281.667
191001051	4	2	828.073	118.794	283.076
191001051	4	3	823.83	114.551	282.135
191001051	4	4	828.073	110.309	280.81
191001052	4	1	836.558	110.309	280.381
191001052	4	2	832.316	114.551	281.667
191001052	4	3	828.073	110.309	280.81
191001052	4	4	832.316	106.066	279.628
191001053	4	1	829.134	126.219	285.224
191001053	4	2	824.943	130.41	286.881
191001053	4	3	817.576	129.291	287.072
191001053	4	4	824.891	121.976	284.209
191001054	4	1	834.437	120.915	283.292
191001054	4	2	829.134	126.219	285.224
191001054	4	3	824.891	121.976	284.209
191001054	4	4	830.194	116.673	282.357
191001055	4	1	838.68	116.673	281.872
191001055	4	2	834.437	120.915	283.292
191001055	4	3	830.194	116.673	282.357
191001055	4	4	834.437	112.43	281.008
191001056	4	1	842.922	112.43	280.564
191001056	4	2	838.68	116.673	281.872
191001056	4	3	834.437	112.43	281.008
191001056	4	4	838.68	108.187	279.791
191001057	4	1	847.165	108.187	279.383
191001057	4	2	842.922	112.43	280.564
191001057	4	3	838.68	108.187	279.791
191001057	4	4	842.922	103.945	278.693
191001058	4	1	836.205	127.633	285.158
191001058	4	2	832.303	131.535	286.677
191001058	4	3	824.943	130.41	286.881
191001058	4	4	831.962	123.39	284.172
191001059	4	1	840.801	123.037	283.492
191001059	4	2	836.205	127.633	285.158
191001059	4	3	831.962	123.39	284.172
191001059	4	4	836.558	118.794	282.569
191001060	4	1	845.044	118.794	282.066
191001060	4	2	840.801	123.037	283.492

191001060	4	3	836.558	118.794	282.569
191001060	4	4	840.801	114.551	281.204
191001061	4	1	849.286	114.551	280.745
191001061	4	2	845.044	118.794	282.066
191001061	4	3	840.801	114.551	281.204
191001061	4	4	845.044	110.309	279.956
191001062	4	1	853.529	110.309	279.536
191001062	4	2	849.286	114.551	280.745
191001062	4	3	845.044	110.309	279.956
191001062	4	4	849.286	106.066	278.841
191001063	4	1	842.922	129.401	285.208
191001063	4	2	839.657	132.665	286.463
191001063	4	3	832.303	131.535	286.677
191001063	4	4	838.68	125.158	284.245
191001064	4	1	847.165	125.158	283.675
191001064	4	2	842.922	129.401	285.208
191001064	4	3	838.68	125.158	284.245
191001064	4	4	842.922	120.915	282.766
191001065	4	1	851.407	120.915	282.245
191001065	4	2	847.165	125.158	283.675
191001065	4	3	842.922	120.915	282.766
191001065	4	4	847.165	116.673	281.392
191001066	4	1	855.65	116.673	280.916
191001066	4	2	851.407	120.915	282.245
191001066	4	3	847.165	116.673	281.392
191001066	4	4	851.407	112.43	280.125
191001067	4	1	859.893	112.43	279.69
191001067	4	2	855.65	116.673	280.916
191001067	4	3	851.407	112.43	280.125
191001067	4	4	855.65	108.187	278.98
191001068	4	1	864.135	108.187	278.58
191001068	4	2	859.893	112.43	279.69
191001068	4	3	855.65	108.187	278.98
191001068	4	4	859.893	103.945	277.941
191001069	4	1	850.7	130.108	284.847
191001069	4	2	847.006	133.802	286.238
191001069	4	3	839.657	132.665	286.463
191001069	4	4	846.458	125.865	283.923
191001070	4	1	853.529	127.279	283.838
191001070	4	2	850.7	130.108	284.847
191001070	4	3	846.458	125.865	283.923
191001070	4	4	849.286	123.037	282.947
191001071	4	1	857.771	123.037	282.408
191001071	4	2	853.529	127.279	283.838
191001071	4	3	849.286	123.037	282.947
191001071	4	4	853.529	118.794	281.568
191001072	4	1	862.014	118.794	281.075

191001072	4	2	857.771	123.037	282.408
191001072	4	3	853.529	118.794	281.568
191001072	4	4	857.771	114.551	280.29
191001073	4	1	866.257	114.551	279.839
191001073	4	2	862.014	118.794	281.075
191001073	4	3	857.771	114.551	280.29
191001073	4	4	862.014	110.309	279.119
191001074	4	1	870.5	110.309	278.707
191001074	4	2	866.257	114.551	279.839
191001074	4	3	862.014	110.309	279.119
191001074	4	4	866.257	106.066	278.067
191001075	4	1	854.59	-126.219	283.471
191001075	4	2	847.006	-133.802	286.238
191001075	4	3	854.351	-134.943	286.004
191001075	4	4	858.832	-130.461	284.356
191001076	4	1	857.064	-123.744	282.64
191001076	4	2	854.59	-126.219	283.471
191001076	4	3	858.832	-130.461	284.356
191001076	4	4	861.307	-127.986	283.496
191001077	4	1	859.893	-120.915	281.729
191001077	4	2	857.064	-123.744	282.64
191001077	4	3	861.307	-127.986	283.496
191001077	4	4	864.135	-125.158	282.554
191001078	4	1	864.135	-116.673	280.445
191001078	4	2	859.893	-120.915	281.729
191001078	4	3	864.135	-125.158	282.554
191001078	4	4	868.378	-120.915	281.219
191001079	4	1	868.378	-112.43	279.26
191001079	4	2	864.135	-116.673	280.445
191001079	4	3	868.378	-120.915	281.219
191001079	4	4	872.621	-116.673	279.978
191001080	4	1	860.954	-128.34	283.617
191001080	4	2	854.351	-134.943	286.004
191001080	4	3	861.691	-136.088	285.761
191001080	4	4	865.196	-132.583	284.483
191001081	4	1	866.257	-123.037	281.875
191001081	4	2	860.954	-128.34	283.617
191001081	4	3	865.196	-132.583	284.483
191001081	4	4	870.5	-127.279	282.683
191001082	4	1	870.5	-118.794	280.587
191001082	4	2	866.257	-123.037	281.875
191001082	4	3	870.5	-127.279	282.683
191001082	4	4	874.742	-123.037	281.348
191001083	4	1	868.378	-129.401	283.385
191001083	4	2	861.691	-136.088	285.761
191001083	4	3	869.027	-137.237	285.511
191001083	4	4	872.621	-133.643	284.223

191001084	4	1	872.621	-125.158	282.004
191001084	4	2	868.378	-129.401	283.385
191001084	4	3	872.621	-133.643	284.223
191001084	4	4	876.864	-129.401	282.795
191001085	4	1	876.864	-120.915	280.714
191001085	4	2	872.621	-125.158	282.004
191001085	4	3	876.864	-129.401	282.795
191001085	4	4	881.106	-125.158	281.46
191001086	4	1	875.449	-130.815	283.26
191001086	4	2	869.027	-137.237	285.511
191001086	4	3	876.361	-138.389	285.256
191001086	4	4	879.692	-135.057	284.076
191001087	4	1	878.985	-127.279	282.116
191001087	4	2	875.449	-130.815	283.26
191001087	4	3	879.692	-135.057	284.076
191001087	4	4	883.227	-131.522	282.892
191001088	4	1	883.581	-131.168	282.778
191001088	4	2	876.361	-138.389	285.256
191001088	4	3	883.691	-139.543	284.995
191001088	4	4	887.823	-135.411	283.56
191001089	4	1	886.763	-127.986	281.774
191001089	4	2	883.581	-131.168	282.778
191001089	4	3	887.823	-135.411	283.56
191001089	4	4	891.006	-132.229	282.521
191001090	4	1	858.832	130.461	284.356
191001090	4	2	854.351	134.943	286.004
191001090	4	3	847.006	133.802	286.238
191001090	4	4	854.59	126.219	283.471
191001091	4	1	861.307	127.986	283.496
191001091	4	2	858.832	130.461	284.356
191001091	4	3	854.59	126.219	283.471
191001091	4	4	857.064	123.744	282.64
191001092	4	1	864.135	125.158	282.554
191001092	4	2	861.307	127.986	283.496
191001092	4	3	857.064	123.744	282.64
191001092	4	4	859.893	120.915	281.729
191001093	4	1	868.378	120.915	281.219
191001093	4	2	864.135	125.158	282.554
191001093	4	3	859.893	120.915	281.729
191001093	4	4	864.135	116.673	280.445
191001094	4	1	872.621	116.673	279.978
191001094	4	2	868.378	120.915	281.219
191001094	4	3	864.135	116.673	280.445
191001094	4	4	868.378	112.43	279.26
191001095	4	1	865.196	132.583	284.483
191001095	4	2	861.691	136.088	285.761
191001095	4	3	854.351	134.943	286.004

191001095	4	4	860.954	128.34	283.617
191001096	4	1	870.5	127.279	282.683
191001096	4	2	865.196	132.583	284.483
191001096	4	3	860.954	128.34	283.617
191001096	4	4	866.257	123.037	281.875
191001097	4	1	874.742	123.037	281.348
191001097	4	2	870.5	127.279	282.683
191001097	4	3	866.257	123.037	281.875
191001097	4	4	870.5	118.794	280.587
191001098	4	1	872.621	133.643	284.223
191001098	4	2	869.027	137.237	285.511
191001098	4	3	861.691	136.088	285.761
191001098	4	4	868.378	129.401	283.385
191001099	4	1	876.864	129.401	282.795
191001099	4	2	872.621	133.643	284.223
191001099	4	3	868.378	129.401	283.385
191001099	4	4	872.621	125.158	282.004
191001100	4	1	881.106	125.158	281.46
191001100	4	2	876.864	129.401	282.795
191001100	4	3	872.621	125.158	282.004
191001100	4	4	876.864	120.915	280.714
191001101	4	1	879.692	135.057	284.076
191001101	4	2	876.361	138.389	285.256
191001101	4	3	869.027	137.237	285.511
191001101	4	4	875.449	130.815	283.26
191001102	4	1	883.227	131.522	282.892
191001102	4	2	879.692	135.057	284.076
191001102	4	3	875.449	130.815	283.26
191001102	4	4	878.985	127.279	282.116
191001103	4	1	887.823	135.411	283.56
191001103	4	2	883.691	139.543	284.995
191001103	4	3	876.361	138.389	285.256
191001103	4	4	883.581	131.168	282.778
191001104	4	1	891.006	132.229	282.521
191001104	4	2	887.823	135.411	283.56
191001104	4	3	883.581	131.168	282.778
191001104	4	4	886.763	127.986	281.774
191001105	4	1	872.621	-108.187	278.184
191001105	4	2	868.378	-112.43	279.26
191001105	4	3	872.621	-116.673	279.978
191001105	4	4	876.864	-112.43	278.833
191001106	4	1	876.864	-103.945	277.2
191001106	4	2	872.621	-108.187	278.184
191001106	4	3	876.864	-112.43	278.833
191001106	4	4	881.106	-108.187	277.791
191001107	4	1	874.742	-114.551	279.393
191001107	4	2	870.5	-118.794	280.587

191001107	4	3	874.742	-123.037	281.348
191001107	4	4	878.985	-118.794	280.104
191001108	4	1	878.985	-110.309	278.298
191001108	4	2	874.742	-114.551	279.393
191001108	4	3	878.985	-118.794	280.104
191001108	4	4	883.227	-114.551	278.951
191001109	4	1	883.227	-106.066	277.305
191001109	4	2	878.985	-110.309	278.298
191001109	4	3	883.227	-114.551	278.951
191001109	4	4	887.47	-110.309	277.894
191001110	4	1	881.106	-116.673	279.516
191001110	4	2	876.864	-120.915	280.714
191001110	4	3	881.106	-125.158	281.46
191001110	4	4	885.349	-120.915	280.215
191001111	4	1	885.349	-112.43	278.41
191001111	4	2	881.106	-116.673	279.516
191001111	4	3	885.349	-120.915	280.215
191001111	4	4	889.591	-116.673	279.059
191001112	4	1	889.591	-108.187	277.401
191001112	4	2	885.349	-112.43	278.41
191001112	4	3	889.591	-116.673	279.059
191001112	4	4	893.834	-112.43	277.992
191001113	4	1	893.834	-103.945	276.469
191001113	4	2	889.591	-108.187	277.401
191001113	4	3	893.834	-112.43	277.992
191001113	4	4	898.077	-108.187	277.015
191001114	4	1	883.227	-123.037	280.827
191001114	4	2	878.985	-127.279	282.116
191001114	4	3	883.227	-131.522	282.892
191001114	4	4	887.47	-127.279	281.558
191001115	4	1	887.47	-118.794	279.626
191001115	4	2	883.227	-123.037	280.827
191001115	4	3	887.47	-127.279	281.558
191001115	4	4	891.713	-123.037	280.312
191001116	4	1	891.713	-114.551	278.514
191001116	4	2	887.47	-118.794	279.626
191001116	4	3	891.713	-123.037	280.312
191001116	4	4	895.955	-118.794	279.154
191001117	4	1	895.955	-110.309	277.492
191001117	4	2	891.713	-114.551	278.514
191001117	4	3	895.955	-118.794	279.154
191001117	4	4	900.198	-114.551	278.082
191001118	4	1	900.198	-106.066	276.555
191001118	4	2	895.955	-110.309	277.492
191001118	4	3	900.198	-114.551	278.082
191001118	4	4	904.441	-110.309	277.095
191001119	4	1	889.591	-125.158	280.924

191001119	4	2	886.763	-127.986	281.774
191001119	4	3	891.006	-132.229	282.521
191001119	4	4	893.834	-129.401	281.64
191001120	4	1	893.834	-120.915	279.722
191001120	4	2	889.591	-125.158	280.924
191001120	4	3	893.834	-129.401	281.64
191001120	4	4	898.077	-125.158	280.395
191001121	4	1	898.077	-116.673	278.607
191001121	4	2	893.834	-120.915	279.722
191001121	4	3	898.077	-125.158	280.395
191001121	4	4	902.319	-120.915	279.235
191001122	4	1	902.319	-112.43	277.578
191001122	4	2	898.077	-116.673	278.607
191001122	4	3	902.319	-120.915	279.235
191001122	4	4	906.562	-116.673	278.161
191001123	4	1	906.562	-108.187	276.632
191001123	4	2	902.319	-112.43	277.578
191001123	4	3	906.562	-116.673	278.161
191001123	4	4	910.804	-112.43	277.169
191001124	4	1	910.804	-103.945	275.749
191001124	4	2	906.562	-108.187	276.632
191001124	4	3	910.804	-112.43	277.169
191001124	4	4	915.047	-108.187	276.252
191001125	4	1	876.864	112.43	278.833
191001125	4	2	872.621	116.673	279.978
191001125	4	3	868.378	112.43	279.26
191001125	4	4	872.621	108.187	278.184
191001126	4	1	881.106	108.187	277.791
191001126	4	2	876.864	112.43	278.833
191001126	4	3	872.621	108.187	278.184
191001126	4	4	876.864	103.945	277.2
191001127	4	1	878.985	118.794	280.104
191001127	4	2	874.742	123.037	281.348
191001127	4	3	870.5	118.794	280.587
191001127	4	4	874.742	114.551	279.393
191001128	4	1	883.227	114.551	278.951
191001128	4	2	878.985	118.794	280.104
191001128	4	3	874.742	114.551	279.393
191001128	4	4	878.985	110.309	278.298
191001129	4	1	887.47	110.309	277.894
191001129	4	2	883.227	114.551	278.951
191001129	4	3	878.985	110.309	278.298
191001129	4	4	883.227	106.066	277.305
191001130	4	1	885.349	120.915	280.215
191001130	4	2	881.106	125.158	281.46
191001130	4	3	876.864	120.915	280.714
191001130	4	4	881.106	116.673	279.516

191001131	4	1	889.591	116.673	279.059
191001131	4	2	885.349	120.915	280.215
191001131	4	3	881.106	116.673	279.516
191001131	4	4	885.349	112.43	278.41
191001132	4	1	893.834	112.43	277.992
191001132	4	2	889.591	116.673	279.059
191001132	4	3	885.349	112.43	278.41
191001132	4	4	889.591	108.187	277.401
191001133	4	1	898.077	108.187	277.015
191001133	4	2	893.834	112.43	277.992
191001133	4	3	889.591	108.187	277.401
191001133	4	4	893.834	103.945	276.469
191001134	4	1	887.47	127.279	281.558
191001134	4	2	883.227	131.522	282.892
191001134	4	3	878.985	127.279	282.116
191001134	4	4	883.227	123.037	280.827
191001135	4	1	891.713	123.037	280.312
191001135	4	2	887.47	127.279	281.558
191001135	4	3	883.227	123.037	280.827
191001135	4	4	887.47	118.794	279.626
191001136	4	1	895.955	118.794	279.154
191001136	4	2	891.713	123.037	280.312
191001136	4	3	887.47	118.794	279.626
191001136	4	4	891.713	114.551	278.514
191001137	4	1	900.198	114.551	278.082
191001137	4	2	895.955	118.794	279.154
191001137	4	3	891.713	114.551	278.514
191001137	4	4	895.955	110.309	277.492
191001138	4	1	904.441	110.309	277.095
191001138	4	2	900.198	114.551	278.082
191001138	4	3	895.955	110.309	277.492
191001138	4	4	900.198	106.066	276.555
191001139	4	1	893.834	129.401	281.64
191001139	4	2	891.006	132.229	282.521
191001139	4	3	886.763	127.986	281.774
191001139	4	4	889.591	125.158	280.924
191001140	4	1	898.077	125.158	280.395
191001140	4	2	893.834	129.401	281.64
191001140	4	3	889.591	125.158	280.924
191001140	4	4	893.834	120.915	279.722
191001141	4	1	902.319	120.915	279.235
191001141	4	2	898.077	125.158	280.395
191001141	4	3	893.834	120.915	279.722
191001141	4	4	898.077	116.673	278.607
191001142	4	1	906.562	116.673	278.161
191001142	4	2	902.319	120.915	279.235
191001142	4	3	898.077	116.673	278.607

191001142	4	4	902.319	112.43	277.578
191001143	4	1	910.804	112.43	277.169
191001143	4	2	906.562	116.673	278.161
191001143	4	3	902.319	112.43	277.578
191001143	4	4	906.562	108.187	276.632
191001144	4	1	915.047	108.187	276.252
191001144	4	2	910.804	112.43	277.169
191001144	4	3	906.562	108.187	276.632
191001144	4	4	910.804	103.945	275.749
191002011	4	1	912.926	-110.309	276.701
191002011	4	2	908.683	-114.551	277.655
191002011	4	3	912.926	-118.794	278.228
191002011	4	4	917.168	-114.551	277.233
191002012	4	1	908.683	-114.551	277.655
191002012	4	2	904.441	-118.794	278.688
191002012	4	3	908.683	-123.037	279.303
191002012	4	4	912.926	-118.794	278.228
191002013	4	1	904.441	-118.794	278.688
191002013	4	2	900.198	-123.037	279.804
191002013	4	3	904.441	-127.279	280.463
191002013	4	4	908.683	-123.037	279.303
191002014	4	1	900.198	-123.037	279.804
191002014	4	2	895.955	-127.279	281.007
191002014	4	3	900.198	-131.522	281.71
191002014	4	4	904.441	-127.279	280.463
191002015	4	1	895.955	-127.279	281.007
191002015	4	2	891.006	-132.229	282.521
191002015	4	3	895.248	-136.472	283.281
191002015	4	4	900.198	-131.522	281.71
191002016	4	1	891.006	-132.229	282.521
191002016	4	2	883.691	-139.543	284.995
191002016	4	3	891.02	-140.7	284.73
191002016	4	4	895.248	-136.472	283.281
191002017	4	1	915.047	-116.673	277.721
191002017	4	2	910.804	-120.915	278.755
191002017	4	3	915.047	-125.158	279.358
191002017	4	4	919.29	-120.915	278.282
191002018	4	1	910.804	-120.915	278.755
191002018	4	2	906.562	-125.158	279.872
191002018	4	3	910.804	-129.401	280.519
191002018	4	4	915.047	-125.158	279.358
191002019	4	1	906.562	-125.158	279.872
191002019	4	2	902.319	-129.401	281.076
191002019	4	3	906.562	-133.643	281.769
191002019	4	4	910.804	-129.401	280.519
191002020	4	1	902.319	-129.401	281.076
191002020	4	2	898.077	-133.643	282.368

191002020	4	3	902.319	-137.886	283.112
191002020	4	4	906.562	-133.643	281.769
191002021	4	1	898.077	-133.643	282.368
191002021	4	2	891.02	-140.7	284.73
191002021	4	3	898.347	-141.858	284.463
191002021	4	4	902.319	-137.886	283.112
191002022	4	1	921.411	-118.794	277.775
191002022	4	2	917.168	-123.037	278.81
191002022	4	3	921.411	-127.279	279.4
191002022	4	4	925.654	-123.037	278.324
191002023	4	1	917.168	-123.037	278.81
191002023	4	2	912.926	-127.279	279.927
191002023	4	3	917.168	-131.522	280.563
191002023	4	4	921.411	-127.279	279.4
191002024	4	1	912.926	-127.279	279.927
191002024	4	2	909.39	-130.815	280.926
191002024	4	3	913.633	-135.057	281.603
191002024	4	4	917.168	-131.522	280.563
191002025	4	1	909.39	-130.815	280.926
191002025	4	2	905.501	-134.704	282.096
191002025	4	3	909.744	-138.946	282.822
191002025	4	4	913.633	-135.057	281.603
191002026	4	1	905.501	-134.704	282.096
191002026	4	2	898.347	-141.858	284.463
191002026	4	3	905.674	-143.017	284.193
191002026	4	4	909.744	-138.946	282.822
191002027	4	1	923.532	-125.158	278.852
191002027	4	2	919.29	-129.401	279.971
191002027	4	3	923.532	-133.643	280.598
191002027	4	4	927.775	-129.401	279.431
191002028	4	1	919.29	-129.401	279.971
191002028	4	2	915.754	-132.936	280.971
191002028	4	3	919.997	-137.179	281.643
191002028	4	4	923.532	-133.643	280.598
191002029	4	1	915.754	-132.936	280.971
191002029	4	2	912.926	-135.764	281.818
191002029	4	3	917.168	-140.007	282.529
191002029	4	4	919.997	-137.179	281.643
191002030	4	1	912.926	-135.764	281.818
191002030	4	2	905.674	-143.017	284.193
191002030	4	3	912.999	-144.177	283.922
191002030	4	4	917.168	-140.007	282.529
191002032	4	1	925.654	-131.522	280.003
191002032	4	2	920.351	-136.825	281.535
191002032	4	3	924.593	-141.068	282.231
191002032	4	4	929.896	-135.764	280.624
191002033	4	1	920.351	-136.825	281.535

191002033	4	2	912.999	-144.177	283.922
191002033	4	3	920.323	-145.337	283.649
191002033	4	4	924.593	-141.068	282.231
191002034	4	1	917.168	114.551	277.233
191002034	4	2	912.926	118.794	278.228
191002034	4	3	908.683	114.551	277.655
191002034	4	4	912.926	110.309	276.701
191002035	4	1	912.926	118.794	278.228
191002035	4	2	908.683	123.037	279.303
191002035	4	3	904.441	118.794	278.688
191002035	4	4	908.683	114.551	277.655
191002036	4	1	908.683	123.037	279.303
191002036	4	2	904.441	127.279	280.463
191002036	4	3	900.198	123.037	279.804
191002036	4	4	904.441	118.794	278.688
191002037	4	1	904.441	127.279	280.463
191002037	4	2	900.198	131.522	281.71
191002037	4	3	895.955	127.279	281.007
191002037	4	4	900.198	123.037	279.804
191002038	4	1	900.198	131.522	281.71
191002038	4	2	895.248	136.472	283.281
191002038	4	3	891.006	132.229	282.521
191002038	4	4	895.955	127.279	281.007
191002039	4	1	895.248	136.472	283.281
191002039	4	2	891.02	140.7	284.73
191002039	4	3	883.691	139.543	284.995
191002039	4	4	891.006	132.229	282.521
191002040	4	1	919.29	120.915	278.282
191002040	4	2	915.047	125.158	279.358
191002040	4	3	910.804	120.915	278.755
191002040	4	4	915.047	116.673	277.721
191002041	4	1	915.047	125.158	279.358
191002041	4	2	910.804	129.401	280.519
191002041	4	3	906.562	125.158	279.872
191002041	4	4	910.804	120.915	278.755
191002042	4	1	910.804	129.401	280.519
191002042	4	2	906.562	133.643	281.769
191002042	4	3	902.319	129.401	281.076
191002042	4	4	906.562	125.158	279.872
191002043	4	1	906.562	133.643	281.769
191002043	4	2	902.319	137.886	283.112
191002043	4	3	898.077	133.643	282.368
191002043	4	4	902.319	129.401	281.076
191002044	4	1	902.319	137.886	283.112
191002044	4	2	898.347	141.858	284.463
191002044	4	3	891.02	140.7	284.73
191002044	4	4	898.077	133.643	282.368

191002045	4	1	925.654	123.037	278.324
191002045	4	2	921.411	127.279	279.4
191002045	4	3	917.168	123.037	278.81
191002045	4	4	921.411	118.794	277.775
191002046	4	1	921.411	127.279	279.4
191002046	4	2	917.168	131.522	280.563
191002046	4	3	912.926	127.279	279.927
191002046	4	4	917.168	123.037	278.81
191002047	4	1	917.168	131.522	280.563
191002047	4	2	913.633	135.057	281.603
191002047	4	3	909.39	130.815	280.926
191002047	4	4	912.926	127.279	279.927
191002048	4	1	913.633	135.057	281.603
191002048	4	2	909.744	138.946	282.822
191002048	4	3	905.501	134.704	282.096
191002048	4	4	909.39	130.815	280.926
191002049	4	1	909.744	138.946	282.822
191002049	4	2	905.674	143.017	284.193
191002049	4	3	898.347	141.858	284.463
191002049	4	4	905.501	134.704	282.096
191002050	4	1	927.775	129.401	279.431
191002050	4	2	923.532	133.643	280.598
191002050	4	3	919.29	129.401	279.971
191002050	4	4	923.532	125.158	278.852
191002051	4	1	923.532	133.643	280.598
191002051	4	2	919.997	137.179	281.643
191002051	4	3	915.754	132.936	280.971
191002051	4	4	919.29	129.401	279.971
191002052	4	1	919.997	137.179	281.643
191002052	4	2	917.168	140.007	282.529
191002052	4	3	912.926	135.764	281.818
191002052	4	4	915.754	132.936	280.971
191002053	4	1	917.168	140.007	282.529
191002053	4	2	912.999	144.177	283.922
191002053	4	3	905.674	143.017	284.193
191002053	4	4	912.926	135.764	281.818
191002055	4	1	929.896	135.764	280.624
191002055	4	2	924.593	141.068	282.231
191002055	4	3	920.351	136.825	281.535
191002055	4	4	925.654	131.522	280.003
191002056	4	1	924.593	141.068	282.231
191002056	4	2	920.323	145.337	283.649
191002056	4	3	912.999	144.177	283.922
191002056	4	4	920.351	136.825	281.535
191002195	4	1	917.168	-106.066	275.817
191002195	4	2	912.926	-110.309	276.701
191002195	4	3	917.168	-114.551	277.233

191002195	4	4	921.411	-110.309	276.312
191002196	4	1	927.775	-103.945	275.039
191002196	4	2	923.532	-108.187	275.875
191002196	4	3	927.775	-112.43	276.363
191002196	4	4	932.018	-108.187	275.502
191002197	4	1	923.532	-108.187	275.875
191002197	4	2	919.29	-112.43	276.764
191002197	4	3	923.532	-116.673	277.286
191002197	4	4	927.775	-112.43	276.363
191002198	4	1	919.29	-112.43	276.764
191002198	4	2	915.047	-116.673	277.721
191002198	4	3	919.29	-120.915	278.282
191002198	4	4	923.532	-116.673	277.286
191002199	4	1	934.139	-106.066	275.09
191002199	4	2	929.896	-110.309	275.926
191002199	4	3	934.139	-114.551	276.405
191002199	4	4	938.382	-110.309	275.543
191002200	4	1	929.896	-110.309	275.926
191002200	4	2	925.654	-114.551	276.816
191002200	4	3	929.896	-118.794	277.328
191002200	4	4	934.139	-114.551	276.405
191002201	4	1	925.654	-114.551	276.816
191002201	4	2	921.411	-118.794	277.775
191002201	4	3	925.654	-123.037	278.324
191002201	4	4	929.896	-118.794	277.328
191002202	4	1	944.746	-103.945	274.339
191002202	4	2	940.503	-108.187	275.132
191002202	4	3	944.746	-112.43	275.575
191002202	4	4	948.988	-108.187	274.765
191002203	4	1	940.503	-108.187	275.132
191002203	4	2	936.26	-112.43	275.967
191002203	4	3	940.503	-116.673	276.436
191002203	4	4	944.746	-112.43	275.575
191002204	4	1	936.26	-112.43	275.967
191002204	4	2	932.018	-116.673	276.858
191002204	4	3	936.26	-120.915	277.358
191002204	4	4	940.503	-116.673	276.436
191002205	4	1	932.018	-116.673	276.858
191002205	4	2	927.775	-120.915	277.816
191002205	4	3	932.018	-125.158	278.354
191002205	4	4	936.26	-120.915	277.358
191002206	4	1	927.775	-120.915	277.816
191002206	4	2	923.532	-125.158	278.852
191002206	4	3	927.775	-129.401	279.431
191002206	4	4	932.018	-125.158	278.354
191002207	4	1	951.11	-106.066	274.375
191002207	4	2	946.867	-110.309	275.164

191002207	4	3	951.11	-114.551	275.598
191002207	4	4	955.352	-110.309	274.79
191002208	4	1	946.867	-110.309	275.164
191002208	4	2	942.624	-114.551	275.999
191002208	4	3	946.867	-118.794	276.456
191002208	4	4	951.11	-114.551	275.598
191002209	4	1	942.624	-114.551	275.999
191002209	4	2	938.382	-118.794	276.889
191002209	4	3	942.624	-123.037	277.377
191002209	4	4	946.867	-118.794	276.456
191002210	4	1	938.382	-118.794	276.889
191002210	4	2	934.139	-123.037	277.846
191002210	4	3	938.382	-127.279	278.372
191002210	4	4	942.624	-123.037	277.377
191002211	4	1	934.139	-123.037	277.846
191002211	4	2	929.896	-127.279	278.882
191002211	4	3	934.139	-131.522	279.451
191002211	4	4	938.382	-127.279	278.372
191002212	4	1	921.411	110.309	276.312
191002212	4	2	917.168	114.551	277.233
191002212	4	3	912.926	110.309	276.701
191002212	4	4	917.168	106.066	275.817
191002213	4	1	932.018	108.187	275.502
191002213	4	2	927.775	112.43	276.363
191002213	4	3	923.532	108.187	275.875
191002213	4	4	927.775	103.945	275.039
191002214	4	1	927.775	112.43	276.363
191002214	4	2	923.532	116.673	277.286
191002214	4	3	919.29	112.43	276.764
191002214	4	4	923.532	108.187	275.875
191002215	4	1	923.532	116.673	277.286
191002215	4	2	919.29	120.915	278.282
191002215	4	3	915.047	116.673	277.721
191002215	4	4	919.29	112.43	276.764
191002216	4	1	938.382	110.309	275.543
191002216	4	2	934.139	114.551	276.405
191002216	4	3	929.896	110.309	275.926
191002216	4	4	934.139	106.066	275.09
191002217	4	1	934.139	114.551	276.405
191002217	4	2	929.896	118.794	277.328
191002217	4	3	925.654	114.551	276.816
191002217	4	4	929.896	110.309	275.926
191002218	4	1	929.896	118.794	277.328
191002218	4	2	925.654	123.037	278.324
191002218	4	3	921.411	118.794	277.775
191002218	4	4	925.654	114.551	276.816
191002219	4	1	948.988	108.187	274.765

191002219	4	2	944.746	112.43	275.575
191002219	4	3	940.503	108.187	275.132
191002219	4	4	944.746	103.945	274.339
191002220	4	1	944.746	112.43	275.575
191002220	4	2	940.503	116.673	276.436
191002220	4	3	936.26	112.43	275.967
191002220	4	4	940.503	108.187	275.132
191002221	4	1	940.503	116.673	276.436
191002221	4	2	936.26	120.915	277.358
191002221	4	3	932.018	116.673	276.858
191002221	4	4	936.26	112.43	275.967
191002222	4	1	936.26	120.915	277.358
191002222	4	2	932.018	125.158	278.354
191002222	4	3	927.775	120.915	277.816
191002222	4	4	932.018	116.673	276.858
191002223	4	1	932.018	125.158	278.354
191002223	4	2	927.775	129.401	279.431
191002223	4	3	923.532	125.158	278.852
191002223	4	4	927.775	120.915	277.816
191002224	4	1	955.352	110.309	274.79
191002224	4	2	951.11	114.551	275.598
191002224	4	3	946.867	110.309	275.164
191002224	4	4	951.11	106.066	274.375
191002225	4	1	951.11	114.551	275.598
191002225	4	2	946.867	118.794	276.456
191002225	4	3	942.624	114.551	275.999
191002225	4	4	946.867	110.309	275.164
191002226	4	1	946.867	118.794	276.456
191002226	4	2	942.624	123.037	277.377
191002226	4	3	938.382	118.794	276.889
191002226	4	4	942.624	114.551	275.999
191002227	4	1	942.624	123.037	277.377
191002227	4	2	938.382	127.279	278.372
191002227	4	3	934.139	123.037	277.846
191002227	4	4	938.382	118.794	276.889
191002228	4	1	938.382	127.279	278.372
191002228	4	2	934.139	131.522	279.451
191002228	4	3	929.896	127.279	278.882
191002228	4	4	934.139	123.037	277.846
191002229	4	1	948.988	-116.673	276.02
191002229	4	2	944.746	-120.915	276.908
191002229	4	3	948.988	-125.158	277.385
191002229	4	4	953.231	-120.915	276.466
191002230	4	1	944.746	-120.915	276.908
191002230	4	2	940.503	-125.158	277.865
191002230	4	3	944.746	-129.401	278.379
191002230	4	4	948.988	-125.158	277.385

191002231	4	1	940.503	-125.158	277.865
191002231	4	2	936.26	-129.401	278.901
191002231	4	3	940.503	-133.643	279.463
191002231	4	4	944.746	-129.401	278.379
191002232	4	1	936.26	-129.401	278.901
191002232	4	2	932.018	-133.643	280.026
191002232	4	3	936.26	-137.886	280.643
191002232	4	4	940.503	-133.643	279.463
191002233	4	1	932.018	-133.643	280.026
191002233	4	2	927.775	-137.886	281.248
191002233	4	3	932.018	-142.128	281.929
191002233	4	4	936.26	-137.886	280.643
191002234	4	1	927.775	-137.886	281.248
191002234	4	2	920.323	-145.337	283.649
191002234	4	3	927.647	-146.499	283.374
191002234	4	4	932.018	-142.128	281.929
191002235	4	1	955.352	-118.794	276.031
191002235	4	2	951.11	-123.037	276.917
191002235	4	3	955.352	-127.279	277.382
191002235	4	4	959.595	-123.037	276.465
191002236	4	1	951.11	-123.037	276.917
191002236	4	2	946.867	-127.279	277.872
191002236	4	3	951.11	-131.522	278.377
191002236	4	4	955.352	-127.279	277.382
191002239	4	1	938.382	-135.764	280.04
191002239	4	2	934.846	-139.3	281.06
191002239	4	3	939.089	-143.543	281.735
191002239	4	4	942.624	-140.007	280.656
191002240	4	1	934.846	-139.3	281.06
191002240	4	2	927.647	-146.499	283.374
191002240	4	3	934.969	-147.662	283.096
191002240	4	4	939.089	-143.543	281.735
191002241	4	1	957.474	-125.158	276.914
191002241	4	2	953.231	-129.401	277.869
191002241	4	3	957.474	-133.643	278.365
191002241	4	4	961.716	-129.401	277.368
191002242	4	1	953.231	-129.401	277.869
191002242	4	2	948.988	-133.643	278.909
191002242	4	3	953.231	-137.886	279.458
191002242	4	4	957.474	-133.643	278.365
191002243	4	1	948.988	-133.643	278.909
191002243	4	2	944.746	-137.886	280.047
191002243	4	3	948.988	-142.128	280.663
191002243	4	4	953.231	-137.886	279.458
191002244	4	1	944.746	-137.886	280.047
191002244	4	2	941.917	-140.714	280.866
191002244	4	3	946.16	-144.957	281.533

191002244	4	4	948.988	-142.128	280.663
191002245	4	1	941.917	-140.714	280.866
191002245	4	2	934.969	-147.662	283.096
191002245	4	3	942.29	-148.827	282.815
191002245	4	4	946.16	-144.957	281.533
191002246	4	1	963.838	-127.279	276.902
191002246	4	2	959.595	-131.522	277.855
191002246	4	3	963.838	-135.764	278.342
191002246	4	4	968.08	-131.522	277.345
191002247	4	1	959.595	-131.522	277.855
191002247	4	2	955.352	-135.764	278.898
191002247	4	3	959.595	-140.007	279.442
191002247	4	4	963.838	-135.764	278.342
191002248	4	1	955.352	-135.764	278.898
191002248	4	2	952.17	-138.946	279.749
191002248	4	3	956.413	-143.189	280.344
191002248	4	4	959.595	-140.007	279.442
191002249	4	1	952.17	-138.946	279.749
191002249	4	2	949.342	-141.775	280.558
191002249	4	3	953.584	-146.018	281.207
191002249	4	4	956.413	-143.189	280.344
191002250	4	1	949.342	-141.775	280.558
191002250	4	2	942.29	-148.827	282.815
191002250	4	3	949.604	-149.998	282.522
191002250	4	4	953.584	-146.018	281.207
191002251	4	1	965.959	-133.643	277.832
191002251	4	2	961.716	-137.886	278.878
191002251	4	3	965.959	-142.128	279.417
191002251	4	4	970.201	-137.886	278.31
191002252	4	1	961.716	-137.886	278.878
191002252	4	2	956.766	-142.836	280.241
191002252	4	3	961.009	-147.078	280.868
191002252	4	4	965.959	-142.128	279.417
191002253	4	1	956.766	-142.836	280.241
191002253	4	2	949.604	-149.998	282.522
191002253	4	3	956.911	-151.176	282.215
191002253	4	4	961.009	-147.078	280.868
191002254	4	1	953.231	120.915	276.466
191002254	4	2	948.988	125.158	277.385
191002254	4	3	944.746	120.915	276.908
191002254	4	4	948.988	116.673	276.02
191002255	4	1	948.988	125.158	277.385
191002255	4	2	944.746	129.401	278.379
191002255	4	3	940.503	125.158	277.865
191002255	4	4	944.746	120.915	276.908
191002256	4	1	944.746	129.401	278.379
191002256	4	2	940.503	133.643	279.463

191002256	4	3	936.26	129.401	278.901
191002256	4	4	940.503	125.158	277.865
191002257	4	1	940.503	133.643	279.463
191002257	4	2	936.26	137.886	280.643
191002257	4	3	932.018	133.643	280.026
191002257	4	4	936.26	129.401	278.901
191002258	4	1	936.26	137.886	280.643
191002258	4	2	932.018	142.128	281.929
191002258	4	3	927.775	137.886	281.248
191002258	4	4	932.018	133.643	280.026
191002259	4	1	932.018	142.128	281.929
191002259	4	2	927.647	146.499	283.374
191002259	4	3	920.323	145.337	283.649
191002259	4	4	927.775	137.886	281.248
191002260	4	1	959.595	123.037	276.465
191002260	4	2	955.352	127.279	277.382
191002260	4	3	951.11	123.037	276.917
191002260	4	4	955.352	118.794	276.031
191002261	4	1	955.352	127.279	277.382
191002261	4	2	951.11	131.522	278.377
191002261	4	3	946.867	127.279	277.872
191002261	4	4	951.11	123.037	276.917
191002264	4	1	942.624	140.007	280.656
191002264	4	2	939.089	143.543	281.735
191002264	4	3	934.846	139.3	281.06
191002264	4	4	938.382	135.764	280.04
191002265	4	1	939.089	143.543	281.735
191002265	4	2	934.969	147.662	283.096
191002265	4	3	927.647	146.499	283.374
191002265	4	4	934.846	139.3	281.06
191002266	4	1	961.716	129.401	277.368
191002266	4	2	957.474	133.643	278.365
191002266	4	3	953.231	129.401	277.869
191002266	4	4	957.474	125.158	276.914
191002267	4	1	957.474	133.643	278.365
191002267	4	2	953.231	137.886	279.458
191002267	4	3	948.988	133.643	278.909
191002267	4	4	953.231	129.401	277.869
191002268	4	1	953.231	137.886	279.458
191002268	4	2	948.988	142.128	280.663
191002268	4	3	944.746	137.886	280.047
191002268	4	4	948.988	133.643	278.909
191002269	4	1	948.988	142.128	280.663
191002269	4	2	946.16	144.957	281.533
191002269	4	3	941.917	140.714	280.866
191002269	4	4	944.746	137.886	280.047
191002270	4	1	946.16	144.957	281.533

191002270	4	2	942.29	148.827	282.815
191002270	4	3	934.969	147.662	283.096
191002270	4	4	941.917	140.714	280.866
191002271	4	1	968.08	131.522	277.345
191002271	4	2	963.838	135.764	278.342
191002271	4	3	959.595	131.522	277.855
191002271	4	4	963.838	127.279	276.902
191002272	4	1	963.838	135.764	278.342
191002272	4	2	959.595	140.007	279.442
191002272	4	3	955.352	135.764	278.898
191002272	4	4	959.595	131.522	277.855
191002273	4	1	959.595	140.007	279.442
191002273	4	2	956.413	143.189	280.344
191002273	4	3	952.17	138.946	279.749
191002273	4	4	955.352	135.764	278.898
191002274	4	1	956.413	143.189	280.344
191002274	4	2	953.584	146.018	281.207
191002274	4	3	949.342	141.775	280.558
191002274	4	4	952.17	138.946	279.749
191002275	4	1	953.584	146.018	281.207
191002275	4	2	949.604	149.998	282.522
191002275	4	3	942.29	148.827	282.815
191002275	4	4	949.342	141.775	280.558
191002276	4	1	970.201	137.886	278.31
191002276	4	2	965.959	142.128	279.417
191002276	4	3	961.716	137.886	278.878
191002276	4	4	965.959	133.643	277.832
191002277	4	1	965.959	142.128	279.417
191002277	4	2	961.009	147.078	280.868
191002277	4	3	956.766	142.836	280.241
191002277	4	4	961.716	137.886	278.878
191002278	4	1	961.009	147.078	280.868
191002278	4	2	956.911	151.176	282.215
191002278	4	3	949.604	149.998	282.522
191002278	4	4	956.766	142.836	280.241
191002279	4	1	961.716	-103.945	273.65
191002279	4	2	957.474	-108.187	274.401
191002279	4	3	961.716	-112.43	274.805
191002279	4	4	965.959	-108.187	274.041
191002280	4	1	957.474	-108.187	274.401
191002280	4	2	953.231	-112.43	275.188
191002280	4	3	957.474	-116.673	275.61
191002280	4	4	961.716	-112.43	274.805
191002281	4	1	953.231	-112.43	275.188
191002281	4	2	948.988	-116.673	276.02
191002281	4	3	953.231	-120.915	276.466
191002281	4	4	957.474	-116.673	275.61

191002282	4	1	968.08	-106.066	273.672
191002282	4	2	963.838	-110.309	274.419
191002282	4	3	968.08	-114.551	274.811
191002282	4	4	972.323	-110.309	274.052
191002283	4	1	963.838	-110.309	274.419
191002283	4	2	959.595	-114.551	275.202
191002283	4	3	963.838	-118.794	275.612
191002283	4	4	968.08	-114.551	274.811
191002284	4	1	959.595	-114.551	275.202
191002284	4	2	955.352	-118.794	276.031
191002284	4	3	959.595	-123.037	276.465
191002284	4	4	963.838	-118.794	275.612
191002285	4	1	978.687	-103.945	272.973
191002285	4	2	974.444	-108.187	273.685
191002285	4	3	978.687	-112.43	274.053
191002285	4	4	982.929	-108.187	273.332
191002286	4	1	974.444	-108.187	273.685
191002286	4	2	970.201	-112.43	274.427
191002286	4	3	974.444	-116.673	274.808
191002286	4	4	978.687	-112.43	274.053
191002287	4	1	970.201	-112.43	274.427
191002287	4	2	965.959	-116.673	275.206
191002287	4	3	970.201	-120.915	275.604
191002287	4	4	974.444	-116.673	274.808
191002288	4	1	965.959	-116.673	275.206
191002288	4	2	961.716	-120.915	276.031
191002288	4	3	965.959	-125.158	276.454
191002288	4	4	970.201	-120.915	275.604
191002289	4	1	961.716	-120.915	276.031
191002289	4	2	957.474	-125.158	276.914
191002289	4	3	961.716	-129.401	277.368
191002289	4	4	965.959	-125.158	276.454
191002290	4	1	989.293	-101.823	272.304
191002290	4	2	985.051	-106.066	272.982
191002290	4	3	989.293	-110.309	273.33
191002290	4	4	993.536	-106.066	272.643
191002291	4	1	985.051	-106.066	272.982
191002291	4	2	980.808	-110.309	273.689
191002291	4	3	985.051	-114.551	274.046
191002291	4	4	989.293	-110.309	273.33
191002292	4	1	980.808	-110.309	273.689
191002292	4	2	976.565	-114.551	274.426
191002292	4	3	980.808	-118.794	274.795
191002292	4	4	985.051	-114.551	274.046
191002293	4	1	976.565	-114.551	274.426
191002293	4	2	972.323	-118.794	275.2
191002293	4	3	976.565	-123.037	275.587

191002293	4	4	980.808	-118.794	274.795
191002294	4	1	972.323	-118.794	275.2
191002294	4	2	968.08	-123.037	276.022
191002294	4	3	972.323	-127.279	276.432
191002294	4	4	976.565	-123.037	275.587
191002295	4	1	968.08	-123.037	276.022
191002295	4	2	963.838	-127.279	276.902
191002295	4	3	968.08	-131.522	277.345
191002295	4	4	972.323	-127.279	276.432
191002296	4	1	995.657	-103.945	272.31
191002296	4	2	991.415	-108.187	272.984
191002296	4	3	995.657	-112.43	273.32
191002296	4	4	999.9	-108.187	272.639
191002297	4	1	991.415	-108.187	272.984
191002297	4	2	987.172	-112.43	273.684
191002297	4	3	991.415	-116.673	274.03
191002297	4	4	995.657	-112.43	273.32
191002298	4	1	987.172	-112.43	273.684
191002298	4	2	982.929	-116.673	274.416
191002298	4	3	987.172	-120.915	274.773
191002298	4	4	991.415	-116.673	274.03
191002299	4	1	982.929	-116.673	274.416
191002299	4	2	978.687	-120.915	275.185
191002299	4	3	982.929	-125.158	275.56
191002299	4	4	987.172	-120.915	274.773
191002300	4	1	978.687	-120.915	275.185
191002300	4	2	974.444	-125.158	276.002
191002300	4	3	978.687	-129.401	276.401
191002300	4	4	982.929	-125.158	275.56
191002301	4	1	974.444	-125.158	276.002
191002301	4	2	970.201	-129.401	276.879
191002301	4	3	974.444	-133.643	277.311
191002301	4	4	978.687	-129.401	276.401
191002302	4	1	970.201	-129.401	276.879
191002302	4	2	965.959	-133.643	277.832
191002302	4	3	970.201	-137.886	278.31
191002302	4	4	974.444	-133.643	277.311
191002303	4	1	965.959	108.187	274.041
191002303	4	2	961.716	112.43	274.805
191002303	4	3	957.474	108.187	274.401
191002303	4	4	961.716	103.945	273.65
191002304	4	1	961.716	112.43	274.805
191002304	4	2	957.474	116.673	275.61
191002304	4	3	953.231	112.43	275.188
191002304	4	4	957.474	108.187	274.401
191002305	4	1	957.474	116.673	275.61
191002305	4	2	953.231	120.915	276.466

191002305	4	3	948.988	116.673	276.02
191002305	4	4	953.231	112.43	275.188
191002306	4	1	972.323	110.309	274.052
191002306	4	2	968.08	114.551	274.811
191002306	4	3	963.838	110.309	274.419
191002306	4	4	968.08	106.066	273.672
191002307	4	1	968.08	114.551	274.811
191002307	4	2	963.838	118.794	275.612
191002307	4	3	959.595	114.551	275.202
191002307	4	4	963.838	110.309	274.419
191002308	4	1	963.838	118.794	275.612
191002308	4	2	959.595	123.037	276.465
191002308	4	3	955.352	118.794	276.031
191002308	4	4	959.595	114.551	275.202
191002309	4	1	982.929	108.187	273.332
191002309	4	2	978.687	112.43	274.053
191002309	4	3	974.444	108.187	273.685
191002309	4	4	978.687	103.945	272.973
191002310	4	1	978.687	112.43	274.053
191002310	4	2	974.444	116.673	274.808
191002310	4	3	970.201	112.43	274.427
191002310	4	4	974.444	108.187	273.685
191002311	4	1	974.444	116.673	274.808
191002311	4	2	970.201	120.915	275.604
191002311	4	3	965.959	116.673	275.206
191002311	4	4	970.201	112.43	274.427
191002312	4	1	970.201	120.915	275.604
191002312	4	2	965.959	125.158	276.454
191002312	4	3	961.716	120.915	276.031
191002312	4	4	965.959	116.673	275.206
191002313	4	1	965.959	125.158	276.454
191002313	4	2	961.716	129.401	277.368
191002313	4	3	957.474	125.158	276.914
191002313	4	4	961.716	120.915	276.031
191002314	4	1	993.536	106.066	272.643
191002314	4	2	989.293	110.309	273.33
191002314	4	3	985.051	106.066	272.982
191002314	4	4	989.293	101.823	272.304
191002315	4	1	989.293	110.309	273.33
191002315	4	2	985.051	114.551	274.046
191002315	4	3	980.808	110.309	273.689
191002315	4	4	985.051	106.066	272.982
191002316	4	1	985.051	114.551	274.046
191002316	4	2	980.808	118.794	274.795
191002316	4	3	976.565	114.551	274.426
191002316	4	4	980.808	110.309	273.689
191002317	4	1	980.808	118.794	274.795

191002317	4	2	976.565	123.037	275.587
191002317	4	3	972.323	118.794	275.2
191002317	4	4	976.565	114.551	274.426
191002318	4	1	976.565	123.037	275.587
191002318	4	2	972.323	127.279	276.432
191002318	4	3	968.08	123.037	276.022
191002318	4	4	972.323	118.794	275.2
191002319	4	1	972.323	127.279	276.432
191002319	4	2	968.08	131.522	277.345
191002319	4	3	963.838	127.279	276.902
191002319	4	4	968.08	123.037	276.022
191002320	4	1	999.9	108.187	272.639
191002320	4	2	995.657	112.43	273.32
191002320	4	3	991.415	108.187	272.984
191002320	4	4	995.657	103.945	272.31
191002321	4	1	995.657	112.43	273.32
191002321	4	2	991.415	116.673	274.03
191002321	4	3	987.172	112.43	273.684
191002321	4	4	991.415	108.187	272.984
191002322	4	1	991.415	116.673	274.03
191002322	4	2	987.172	120.915	274.773
191002322	4	3	982.929	116.673	274.416
191002322	4	4	987.172	112.43	273.684
191002323	4	1	987.172	120.915	274.773
191002323	4	2	982.929	125.158	275.56
191002323	4	3	978.687	120.915	275.185
191002323	4	4	982.929	116.673	274.416
191002324	4	1	982.929	125.158	275.56
191002324	4	2	978.687	129.401	276.401
191002324	4	3	974.444	125.158	276.002
191002324	4	4	978.687	120.915	275.185
191002325	4	1	978.687	129.401	276.401
191002325	4	2	974.444	133.643	277.311
191002325	4	3	970.201	129.401	276.879
191002325	4	4	974.444	125.158	276.002
191002326	4	1	974.444	133.643	277.311
191002326	4	2	970.201	137.886	278.31
191002326	4	3	965.959	133.643	277.832
191002326	4	4	970.201	129.401	276.879
191002333	4	1	929.896	-127.279	278.882
191002333	4	2	925.654	-131.522	280.003
191002333	4	3	929.896	-135.764	280.624
191002333	4	4	934.139	-131.522	279.451
191002334	4	1	946.867	-127.279	277.872
191002334	4	2	942.624	-131.522	278.909
191002334	4	3	946.867	-135.764	279.465
191002334	4	4	951.11	-131.522	278.377

191002335	4	1	942.624	-131.522	278.909
191002335	4	2	938.382	-135.764	280.04
191002335	4	3	942.624	-140.007	280.656
191002335	4	4	946.867	-135.764	279.465
191002336	4	1	934.139	131.522	279.451
191002336	4	2	929.896	135.764	280.624
191002336	4	3	925.654	131.522	280.003
191002336	4	4	929.896	127.279	278.882
191002337	4	1	951.11	131.522	278.377
191002337	4	2	946.867	135.764	279.465
191002337	4	3	942.624	131.522	278.909
191002337	4	4	946.867	127.279	277.872
191002338	4	1	946.867	135.764	279.465
191002338	4	2	942.624	140.007	280.656
191002338	4	3	938.382	135.764	280.04
191002338	4	4	942.624	131.522	278.909
191003019	4	1	991.415	-125.158	275.127
191003019	4	2	987.172	-129.401	275.934
191003019	4	3	991.415	-133.643	276.31
191003019	4	4	995.657	-129.401	275.479
191003020	4	1	987.172	-129.401	275.934
191003020	4	2	982.929	-133.643	276.804
191003020	4	3	987.172	-137.886	277.214
191003020	4	4	991.415	-133.643	276.31
191003021	4	1	982.929	-133.643	276.804
191003021	4	2	978.687	-137.886	277.754
191003021	4	3	982.929	-142.128	278.213
191003021	4	4	987.172	-137.886	277.214
191003022	4	1	978.687	-137.886	277.754
191003022	4	2	974.444	-142.128	278.808
191003022	4	3	978.687	-146.371	279.331
191003022	4	4	982.929	-142.128	278.213
191003023	4	1	974.444	-142.128	278.808
191003023	4	2	970.201	-146.371	279.986
191003023	4	3	974.444	-150.614	280.59
191003023	4	4	978.687	-146.371	279.331
191003024	4	1	970.201	-146.371	279.986
191003024	4	2	964.21	-152.363	281.892
191003024	4	3	971.5	-153.558	281.552
191003024	4	4	974.444	-150.614	280.59
191003025	4	1	993.536	-131.522	275.886
191003025	4	2	989.293	-135.764	276.751
191003025	4	3	993.536	-140.007	277.149
191003025	4	4	997.779	-135.764	276.25
191003026	4	1	989.293	-135.764	276.751
191003026	4	2	985.051	-140.007	277.7
191003026	4	3	989.293	-144.25	278.147

191003026	4	4	993.536	-140.007	277.149
191003027	4	1	985.051	-140.007	277.7
191003027	4	2	980.808	-144.25	278.756
191003027	4	3	985.051	-148.492	279.269
191003027	4	4	989.293	-144.25	278.147
191003028	4	1	980.808	-144.25	278.756
191003028	4	2	978.687	-146.371	279.331
191003028	4	3	982.929	-150.614	279.884
191003028	4	4	985.051	-148.492	279.269
191003029	4	1	978.687	-146.371	279.331
191003029	4	2	971.5	-153.558	281.552
191003029	4	3	978.782	-154.761	281.197
191003029	4	4	982.929	-150.614	279.884
191003030	4	1	999.9	-133.643	275.83
191003030	4	2	995.657	-137.886	276.689
191003030	4	3	999.9	-142.128	277.074
191003030	4	4	1004.143	-137.886	276.181
191003031	4	1	995.657	-137.886	276.689
191003031	4	2	991.415	-142.128	277.635
191003031	4	3	995.657	-146.371	278.068
191003031	4	4	999.9	-142.128	277.074
191003032	4	1	991.415	-142.128	277.635
191003032	4	2	987.172	-146.371	278.691
191003032	4	3	991.415	-150.614	279.19
191003032	4	4	995.657	-146.371	278.068
191003033	4	1	987.172	-146.371	278.691
191003033	4	2	985.051	-148.492	279.269
191003033	4	3	989.293	-152.735	279.807
191003033	4	4	991.415	-150.614	279.19
191003041	4	1	995.657	129.401	275.479
191003041	4	2	991.415	133.643	276.31
191003041	4	3	987.172	129.401	275.934
191003041	4	4	991.415	125.158	275.127
191003042	4	1	991.415	133.643	276.31
191003042	4	2	987.172	137.886	277.214
191003042	4	3	982.929	133.643	276.804
191003042	4	4	987.172	129.401	275.934
191003043	4	1	987.172	137.886	277.214
191003043	4	2	982.929	142.128	278.213
191003043	4	3	978.687	137.886	277.754
191003043	4	4	982.929	133.643	276.804
191003044	4	1	982.929	142.128	278.213
191003044	4	2	978.687	146.371	279.331
191003044	4	3	974.444	142.128	278.808
191003044	4	4	978.687	137.886	277.754
191003045	4	1	978.687	146.371	279.331
191003045	4	2	974.444	150.614	280.59

191003045	4	3	970.201	146.371	279.986
191003045	4	4	974.444	142.128	278.808
191003046	4	1	974.444	150.614	280.59
191003046	4	2	971.5	153.558	281.552
191003046	4	3	964.21	152.363	281.892
191003046	4	4	970.201	146.371	279.986
191003047	4	1	997.779	135.764	276.25
191003047	4	2	993.536	140.007	277.149
191003047	4	3	989.293	135.764	276.751
191003047	4	4	993.536	131.522	275.886
191003048	4	1	993.536	140.007	277.149
191003048	4	2	989.293	144.25	278.147
191003048	4	3	985.051	140.007	277.7
191003048	4	4	989.293	135.764	276.751
191003049	4	1	989.293	144.25	278.147
191003049	4	2	985.051	148.492	279.269
191003049	4	3	980.808	144.25	278.756
191003049	4	4	985.051	140.007	277.7
191003050	4	1	985.051	148.492	279.269
191003050	4	2	982.929	150.614	279.884
191003050	4	3	978.687	146.371	279.331
191003050	4	4	980.808	144.25	278.756
191003051	4	1	982.929	150.614	279.884
191003051	4	2	978.782	154.761	281.197
191003051	4	3	971.5	153.558	281.552
191003051	4	4	978.687	146.371	279.331
191003052	4	1	1004.143	137.886	276.181
191003052	4	2	999.9	142.128	277.074
191003052	4	3	995.657	137.886	276.689
191003052	4	4	999.9	133.643	275.83
191003053	4	1	999.9	142.128	277.074
191003053	4	2	995.657	146.371	278.068
191003053	4	3	991.415	142.128	277.635
191003053	4	4	995.657	137.886	276.689
191003054	4	1	995.657	146.371	278.068
191003054	4	2	991.415	150.614	279.19
191003054	4	3	987.172	146.371	278.691
191003054	4	4	991.415	142.128	277.635
191003055	4	1	991.415	150.614	279.19
191003055	4	2	989.293	152.735	279.807
191003055	4	3	985.051	148.492	279.269
191003055	4	4	987.172	146.371	278.691
191003061	4	1	1012.628	-103.945	271.662
191003061	4	2	1008.385	-108.187	272.3
191003061	4	3	1012.628	-112.43	272.609
191003061	4	4	1016.871	-108.187	271.966
191003062	4	1	1008.385	-108.187	272.3

191003062	4	2	1004.143	-112.43	272.962
191003062	4	3	1008.385	-116.673	273.277
191003062	4	4	1012.628	-112.43	272.609
191003063	4	1	1004.143	-112.43	272.962
191003063	4	2	999.9	-116.673	273.65
191003063	4	3	1004.143	-120.915	273.973
191003063	4	4	1008.385	-116.673	273.277
191003064	4	1	999.9	-116.673	273.65
191003064	4	2	995.657	-120.915	274.369
191003064	4	3	999.9	-125.158	274.704
191003064	4	4	1004.143	-120.915	273.973
191003065	4	1	995.657	-120.915	274.369
191003065	4	2	991.415	-125.158	275.127
191003065	4	3	995.657	-129.401	275.479
191003065	4	4	999.9	-125.158	274.704
191003066	4	1	1018.992	-106.066	271.653
191003066	4	2	1014.749	-110.309	272.284
191003066	4	3	1018.992	-114.551	272.583
191003066	4	4	1023.235	-110.309	271.947
191003067	4	1	1014.749	-110.309	272.284
191003067	4	2	1010.507	-114.551	272.939
191003067	4	3	1014.749	-118.794	273.244
191003067	4	4	1018.992	-114.551	272.583
191003068	4	1	1010.507	-114.551	272.939
191003068	4	2	1006.264	-118.794	273.621
191003068	4	3	1010.507	-123.037	273.933
191003068	4	4	1014.749	-118.794	273.244
191003069	4	1	1006.264	-118.794	273.621
191003069	4	2	1002.021	-123.037	274.333
191003069	4	3	1006.264	-127.279	274.657
191003069	4	4	1010.507	-123.037	273.933
191003070	4	1	1002.021	-123.037	274.333
191003070	4	2	997.779	-127.279	275.085
191003070	4	3	1002.021	-131.522	275.425
191003070	4	4	1006.264	-127.279	274.657
191003071	4	1	997.779	-127.279	275.085
191003071	4	2	993.536	-131.522	275.886
191003071	4	3	997.779	-135.764	276.25
191003071	4	4	1002.021	-131.522	275.425
191003072	4	1	1025.356	-108.187	271.637
191003072	4	2	1021.113	-112.43	272.262
191003072	4	3	1025.356	-116.673	272.552
191003072	4	4	1029.598	-112.43	271.923
191003073	4	1	1021.113	-112.43	272.262
191003073	4	2	1016.871	-116.673	272.91
191003073	4	3	1021.113	-120.915	273.205
191003073	4	4	1025.356	-116.673	272.552

191003074	4	1	1016.871	-116.673	272.91
191003074	4	2	1012.628	-120.915	273.585
191003074	4	3	1016.871	-125.158	273.887
191003074	4	4	1021.113	-120.915	273.205
191003075	4	1	1012.628	-120.915	273.585
191003075	4	2	1008.385	-125.158	274.29
191003075	4	3	1012.628	-129.401	274.603
191003075	4	4	1016.871	-125.158	273.887
191003076	4	1	1008.385	-125.158	274.29
191003076	4	2	1004.143	-129.401	275.035
191003076	4	3	1008.385	-133.643	275.363
191003076	4	4	1012.628	-129.401	274.603
191003077	4	1	1004.143	-129.401	275.035
191003077	4	2	999.9	-133.643	275.83
191003077	4	3	1004.143	-137.886	276.181
191003077	4	4	1008.385	-133.643	275.363
191003082	4	1	1016.871	108.187	271.966
191003082	4	2	1012.628	112.43	272.609
191003082	4	3	1008.385	108.187	272.3
191003082	4	4	1012.628	103.945	271.662
191003083	4	1	1012.628	112.43	272.609
191003083	4	2	1008.385	116.673	273.277
191003083	4	3	1004.143	112.43	272.962
191003083	4	4	1008.385	108.187	272.3
191003084	4	1	1008.385	116.673	273.277
191003084	4	2	1004.143	120.915	273.973
191003084	4	3	999.9	116.673	273.65
191003084	4	4	1004.143	112.43	272.962
191003085	4	1	1004.143	120.915	273.973
191003085	4	2	999.9	125.158	274.704
191003085	4	3	995.657	120.915	274.369
191003085	4	4	999.9	116.673	273.65
191003086	4	1	999.9	125.158	274.704
191003086	4	2	995.657	129.401	275.479
191003086	4	3	991.415	125.158	275.127
191003086	4	4	995.657	120.915	274.369
191003087	4	1	1023.235	110.309	271.947
191003087	4	2	1018.992	114.551	272.583
191003087	4	3	1014.749	110.309	272.284
191003087	4	4	1018.992	106.066	271.653
191003088	4	1	1018.992	114.551	272.583
191003088	4	2	1014.749	118.794	273.244
191003088	4	3	1010.507	114.551	272.939
191003088	4	4	1014.749	110.309	272.284
191003089	4	1	1014.749	118.794	273.244
191003089	4	2	1010.507	123.037	273.933
191003089	4	3	1006.264	118.794	273.621

191003089	4	4	1010.507	114.551	272.939
191003090	4	1	1010.507	123.037	273.933
191003090	4	2	1006.264	127.279	274.657
191003090	4	3	1002.021	123.037	274.333
191003090	4	4	1006.264	118.794	273.621
191003091	4	1	1006.264	127.279	274.657
191003091	4	2	1002.021	131.522	275.425
191003091	4	3	997.779	127.279	275.085
191003091	4	4	1002.021	123.037	274.333
191003092	4	1	1002.021	131.522	275.425
191003092	4	2	997.779	135.764	276.25
191003092	4	3	993.536	131.522	275.886
191003092	4	4	997.779	127.279	275.085
191003093	4	1	1029.598	112.43	271.923
191003093	4	2	1025.356	116.673	272.552
191003093	4	3	1021.113	112.43	272.262
191003093	4	4	1025.356	108.187	271.637
191003094	4	1	1025.356	116.673	272.552
191003094	4	2	1021.113	120.915	273.205
191003094	4	3	1016.871	116.673	272.91
191003094	4	4	1021.113	112.43	272.262
191003095	4	1	1021.113	120.915	273.205
191003095	4	2	1016.871	125.158	273.887
191003095	4	3	1012.628	120.915	273.585
191003095	4	4	1016.871	116.673	272.91
191003096	4	1	1016.871	125.158	273.887
191003096	4	2	1012.628	129.401	274.603
191003096	4	3	1008.385	125.158	274.29
191003096	4	4	1012.628	120.915	273.585
191003097	4	1	1012.628	129.401	274.603
191003097	4	2	1008.385	133.643	275.363
191003097	4	3	1004.143	129.401	275.035
191003097	4	4	1008.385	125.158	274.29
191003098	4	1	1008.385	133.643	275.363
191003098	4	2	1004.143	137.886	276.181
191003098	4	3	999.9	133.643	275.83
191003098	4	4	1004.143	129.401	275.035
191003099	4	1	1002.021	-140.007	276.616
191003099	4	2	997.779	-144.25	277.556
191003099	4	3	1002.021	-148.492	277.973
191003099	4	4	1006.264	-144.25	276.986
191003100	4	1	997.779	-144.25	277.556
191003100	4	2	993.536	-148.492	278.612
191003100	4	3	997.779	-152.735	279.093
191003100	4	4	1002.021	-148.492	277.973
191003101	4	1	993.536	-148.492	278.612
191003101	4	2	989.293	-152.735	279.807

191003101	4	3	993.536	-156.978	280.368
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191003104	4	1	1008.385	-142.128	276.533
191003104	4	2	1004.143	-146.371	277.465
191003104	4	3	1008.385	-150.614	277.862
191003104	4	4	1012.628	-146.371	276.885
191003105	4	1	1004.143	-146.371	277.465
191003105	4	2	999.9	-150.614	278.515
191003105	4	3	1004.143	-154.856	278.974
191003105	4	4	1008.385	-150.614	277.862
191003106	4	1	999.9	-150.614	278.515
191003106	4	2	995.657	-154.856	279.71
191003106	4	3	999.9	-159.099	280.246
191003106	4	4	1004.143	-154.856	278.974
191003107	4	1	995.657	-154.856	279.71
191003107	4	2	991.415	-159.099	281.067
191003107	4	3	995.657	-163.342	281.685
191003107	4	4	999.9	-159.099	280.246
191003108	4	1	991.415	-159.099	281.067
191003108	4	2	988.586	-161.927	282.062
191003108	4	3	992.829	-166.17	282.731
191003108	4	4	995.657	-163.342	281.685
191003109	4	1	1010.507	-148.492	277.358
191003109	4	2	1006.264	-152.735	278.399
191003109	4	3	1010.507	-156.978	278.83
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191003110	4	1	1006.264	-152.735	278.399
191003110	4	2	1002.021	-156.978	279.589
191003110	4	3	1006.264	-161.22	280.095
191003110	4	4	1010.507	-156.978	278.83
191003114	4	1	1016.871	-150.614	277.236
191003114	4	2	1012.628	-154.856	278.261
191003114	4	3	1016.871	-159.099	278.661
191003114	4	4	1021.113	-154.856	277.581
191003115	4	1	1012.628	-154.856	278.261
191003115	4	2	1008.385	-159.099	279.441
191003115	4	3	1012.628	-163.342	279.915
191003115	4	4	1016.871	-159.099	278.661
191003116	4	1	1008.385	-159.099	279.441
191003116	4	2	1004.143	-163.342	280.793
191003116	4	3	1008.385	-167.584	281.349
191003116	4	4	1012.628	-163.342	279.915
191003118	4	1	1018.992	-156.978	278.101
191003118	4	2	1014.749	-161.22	279.265
191003118	4	3	1018.992	-165.463	279.705
191003118	4	4	1023.235	-161.22	278.465
191003121	4	1	1025.356	-159.099	277.917

191003121	4	2	1021.113	-163.342	279.06
191003121	4	3	1025.356	-167.584	279.471
191003121	4	4	1029.598	-163.342	278.244
191003124	4	1	1027.477	-165.463	278.829
191003124	4	2	1023.235	-169.706	280.163
191003124	4	3	1027.477	-173.948	280.615
191003124	4	4	1031.72	-169.706	279.223
191003127	4	1	1006.264	144.25	276.986
191003127	4	2	1002.021	148.492	277.973
191003127	4	3	997.779	144.25	277.556
191003127	4	4	1002.021	140.007	276.616
191003128	4	1	1002.021	148.492	277.973
191003128	4	2	997.779	152.735	279.093
191003128	4	3	993.536	148.492	278.612
191003128	4	4	997.779	144.25	277.556
191003129	4	1	997.779	152.735	279.093
191003129	4	2	993.536	156.978	280.368
191003129	4	3	989.293	152.735	279.807
191003129	4	4	993.536	148.492	278.612
191003132	4	1	1012.628	146.371	276.885
191003132	4	2	1008.385	150.614	277.862
191003132	4	3	1004.143	146.371	277.465
191003132	4	4	1008.385	142.128	276.533
191003133	4	1	1008.385	150.614	277.862
191003133	4	2	1004.143	154.856	278.974
191003133	4	3	999.9	150.614	278.515
191003133	4	4	1004.143	146.371	277.465
191003134	4	1	1004.143	154.856	278.974
191003134	4	2	999.9	159.099	280.246
191003134	4	3	995.657	154.856	279.71
191003134	4	4	999.9	150.614	278.515
191003135	4	1	999.9	159.099	280.246
191003135	4	2	995.657	163.342	281.685
191003135	4	3	991.415	159.099	281.067
191003135	4	4	995.657	154.856	279.71
191003136	4	1	995.657	163.342	281.685
191003136	4	2	992.829	166.17	282.731
191003136	4	3	988.586	161.927	282.062
191003136	4	4	991.415	159.099	281.067
191003137	4	1	1014.749	152.735	277.731
191003137	4	2	1010.507	156.978	278.83
191003137	4	3	1006.264	152.735	278.399
191003137	4	4	1010.507	148.492	277.358
191003138	4	1	1010.507	156.978	278.83
191003138	4	2	1006.264	161.22	280.095
191003138	4	3	1002.021	156.978	279.589
191003138	4	4	1006.264	152.735	278.399

191003142	4	1	1021.113	154.856	277.581
191003142	4	2	1016.871	159.099	278.661
191003142	4	3	1012.628	154.856	278.261
191003142	4	4	1016.871	150.614	277.236
191003143	4	1	1016.871	159.099	278.661
191003143	4	2	1012.628	163.342	279.915
191003143	4	3	1008.385	159.099	279.441
191003143	4	4	1012.628	154.856	278.261
191003144	4	1	1012.628	163.342	279.915
191003144	4	2	1008.385	167.584	281.349
191003144	4	3	1004.143	163.342	280.793
191003144	4	4	1008.385	159.099	279.441
191003146	4	1	1023.235	161.22	278.465
191003146	4	2	1018.992	165.463	279.705
191003146	4	3	1014.749	161.22	279.265
191003146	4	4	1018.992	156.978	278.101
191003149	4	1	1029.598	163.342	278.244
191003149	4	2	1025.356	167.584	279.471
191003149	4	3	1021.113	163.342	279.06
191003149	4	4	1025.356	159.099	277.917
191003152	4	1	1031.72	169.706	279.223
191003152	4	2	1027.477	173.948	280.615
191003152	4	3	1023.235	169.706	280.163
191003152	4	4	1027.477	165.463	278.829
191003155	4	1	1023.235	-118.794	272.875
191003155	4	2	1018.992	-123.037	273.542
191003155	4	3	1023.235	-127.279	273.834
191003155	4	4	1027.477	-123.037	273.161
191003156	4	1	1018.992	-123.037	273.542
191003156	4	2	1014.749	-127.279	274.24
191003156	4	3	1018.992	-131.522	274.542
191003156	4	4	1023.235	-127.279	273.834
191003157	4	1	1014.749	-127.279	274.24
191003157	4	2	1010.507	-131.522	274.977
191003157	4	3	1014.749	-135.764	275.293
191003157	4	4	1018.992	-131.522	274.542
191003158	4	1	1010.507	-131.522	274.977
191003158	4	2	1006.264	-135.764	275.764
191003158	4	3	1010.507	-140.007	276.101
191003158	4	4	1014.749	-135.764	275.293
191003159	4	1	1006.264	-135.764	275.764
191003159	4	2	1002.021	-140.007	276.616
191003159	4	3	1006.264	-144.25	276.986
191003159	4	4	1010.507	-140.007	276.101
191003160	4	1	1025.356	-125.158	273.494
191003160	4	2	1021.113	-129.401	274.184
191003160	4	3	1025.356	-133.643	274.475

191003160	4	4	1029.598	-129.401	273.777
191003161	4	1	1021.113	-129.401	274.184
191003161	4	2	1016.871	-133.643	274.912
191003161	4	3	1021.113	-137.886	275.216
191003161	4	4	1025.356	-133.643	274.475
191003162	4	1	1016.871	-133.643	274.912
191003162	4	2	1012.628	-137.886	275.689
191003162	4	3	1016.871	-142.128	276.012
191003162	4	4	1021.113	-137.886	275.216
191003163	4	1	1012.628	-137.886	275.689
191003163	4	2	1008.385	-142.128	276.533
191003163	4	3	1012.628	-146.371	276.885
191003163	4	4	1016.871	-142.128	276.012
191003164	4	1	1023.235	-135.764	274.839
191003164	4	2	1018.992	-140.007	275.606
191003164	4	3	1023.235	-144.25	275.913
191003164	4	4	1027.477	-140.007	275.13
191003165	4	1	1018.992	-140.007	275.606
191003165	4	2	1014.749	-144.25	276.437
191003165	4	3	1018.992	-148.492	276.77
191003165	4	4	1023.235	-144.25	275.913
191003166	4	1	1014.749	-144.25	276.437
191003166	4	2	1010.507	-148.492	277.358
191003166	4	3	1014.749	-152.735	277.731
191003166	4	4	1018.992	-148.492	276.77
191003167	4	1	1025.356	-142.128	275.513
191003167	4	2	1021.113	-146.371	276.33
191003167	4	3	1025.356	-150.614	276.64
191003167	4	4	1029.598	-146.371	275.802
191003168	4	1	1021.113	-146.371	276.33
191003168	4	2	1016.871	-150.614	277.236
191003168	4	3	1021.113	-154.856	277.581
191003168	4	4	1025.356	-150.614	276.64
191003169	4	1	1023.235	-152.735	277.095
191003169	4	2	1018.992	-156.978	278.101
191003169	4	3	1023.235	-161.22	278.465
191003169	4	4	1027.477	-156.978	277.41
191003170	4	1	1027.477	123.037	273.161
191003170	4	2	1023.235	127.279	273.834
191003170	4	3	1018.992	123.037	273.542
191003170	4	4	1023.235	118.794	272.875
191003171	4	1	1023.235	127.279	273.834
191003171	4	2	1018.992	131.522	274.542
191003171	4	3	1014.749	127.279	274.24
191003171	4	4	1018.992	123.037	273.542
191003172	4	1	1018.992	131.522	274.542
191003172	4	2	1014.749	135.764	275.293

191003172	4	3	1010.507	131.522	274.977
191003172	4	4	1014.749	127.279	274.24
191003173	4	1	1014.749	135.764	275.293
191003173	4	2	1010.507	140.007	276.101
191003173	4	3	1006.264	135.764	275.764
191003173	4	4	1010.507	131.522	274.977
191003174	4	1	1010.507	140.007	276.101
191003174	4	2	1006.264	144.25	276.986
191003174	4	3	1002.021	140.007	276.616
191003174	4	4	1006.264	135.764	275.764
191003175	4	1	1029.598	129.401	273.777
191003175	4	2	1025.356	133.643	274.475
191003175	4	3	1021.113	129.401	274.184
191003175	4	4	1025.356	125.158	273.494
191003176	4	1	1025.356	133.643	274.475
191003176	4	2	1021.113	137.886	275.216
191003176	4	3	1016.871	133.643	274.912
191003176	4	4	1021.113	129.401	274.184
191003177	4	1	1021.113	137.886	275.216
191003177	4	2	1016.871	142.128	276.012
191003177	4	3	1012.628	137.886	275.689
191003177	4	4	1016.871	133.643	274.912
191003178	4	1	1016.871	142.128	276.012
191003178	4	2	1012.628	146.371	276.885
191003178	4	3	1008.385	142.128	276.533
191003178	4	4	1012.628	137.886	275.689
191003179	4	1	1027.477	140.007	275.13
191003179	4	2	1023.235	144.25	275.913
191003179	4	3	1018.992	140.007	275.606
191003179	4	4	1023.235	135.764	274.839
191003180	4	1	1023.235	144.25	275.913
191003180	4	2	1018.992	148.492	276.77
191003180	4	3	1014.749	144.25	276.437
191003180	4	4	1018.992	140.007	275.606
191003181	4	1	1018.992	148.492	276.77
191003181	4	2	1014.749	152.735	277.731
191003181	4	3	1010.507	148.492	277.358
191003181	4	4	1014.749	144.25	276.437
191003182	4	1	1029.598	146.371	275.802
191003182	4	2	1025.356	150.614	276.64
191003182	4	3	1021.113	146.371	276.33
191003182	4	4	1025.356	142.128	275.513
191003183	4	1	1025.356	150.614	276.64
191003183	4	2	1021.113	154.856	277.581
191003183	4	3	1016.871	150.614	277.236
191003183	4	4	1021.113	146.371	276.33
191003184	4	1	1027.477	156.978	277.41

191003184	4	2	1023.235	161.22	278.465
191003184	4	3	1018.992	156.978	278.101
191003184	4	4	1023.235	152.735	277.095
191003185	4	1	1031.72	-110.309	271.617
191003185	4	2	1027.477	-114.551	272.234
191003185	4	3	1031.72	-118.794	272.515
191003185	4	4	1035.962	-114.551	271.894
191003186	4	1	1027.477	-114.551	272.234
191003186	4	2	1023.235	-118.794	272.875
191003186	4	3	1027.477	-123.037	273.161
191003186	4	4	1031.72	-118.794	272.515
191003187	4	1	1031.72	-118.794	272.515
191003187	4	2	1028.538	-121.976	272.997
191003187	4	3	1032.781	-126.219	273.275
191003187	4	4	1035.962	-123.037	272.791
191003188	4	1	1028.538	-121.976	272.997
191003188	4	2	1025.356	-125.158	273.494
191003188	4	3	1029.598	-129.401	273.777
191003188	4	4	1032.781	-126.219	273.275
191003189	4	1	1031.72	-127.279	273.441
191003189	4	2	1027.477	-131.522	274.121
191003189	4	3	1031.72	-135.764	274.402
191003189	4	4	1035.962	-131.522	273.715
191003190	4	1	1027.477	-131.522	274.121
191003190	4	2	1023.235	-135.764	274.839
191003190	4	3	1027.477	-140.007	275.13
191003190	4	4	1031.72	-135.764	274.402
191003191	4	1	1031.72	-135.764	274.402
191003191	4	2	1028.538	-138.946	274.943
191003191	4	3	1032.781	-143.189	275.223
191003191	4	4	1035.962	-140.007	274.674
191003192	4	1	1028.538	-138.946	274.943
191003192	4	2	1025.356	-142.128	275.513
191003192	4	3	1029.598	-146.371	275.802
191003192	4	4	1032.781	-143.189	275.223
191003193	4	1	1031.72	-144.25	275.412
191003193	4	2	1027.477	-148.492	276.211
191003193	4	3	1031.72	-152.735	276.497
191003193	4	4	1035.962	-148.492	275.683
191003194	4	1	1027.477	-148.492	276.211
191003194	4	2	1023.235	-152.735	277.095
191003194	4	3	1027.477	-156.978	277.41
191003194	4	4	1031.72	-152.735	276.497
191003195	4	1	1031.72	-152.735	276.497
191003195	4	2	1028.538	-155.917	277.17
191003195	4	3	1032.781	-160.16	277.461
191003195	4	4	1035.962	-156.978	276.767

191003196	4	1	1028.538	-155.917	277.17
191003196	4	2	1025.356	-159.099	277.917
191003196	4	3	1029.598	-163.342	278.244
191003196	4	4	1032.781	-160.16	277.461
191003197	4	1	1031.72	-161.22	277.711
191003197	4	2	1027.477	-165.463	278.829
191003197	4	3	1029.741	-167.727	279.033
191003197	4	4	1035.962	-165.463	278.003
191003199	4	1	1035.962	114.551	271.894
191003199	4	2	1031.72	118.794	272.515
191003199	4	3	1027.477	114.551	272.234
191003199	4	4	1031.72	110.309	271.617
191003200	4	1	1031.72	118.794	272.515
191003200	4	2	1027.477	123.037	273.161
191003200	4	3	1023.235	118.794	272.875
191003200	4	4	1027.477	114.551	272.234
191003201	4	1	1035.962	123.037	272.791
191003201	4	2	1032.781	126.219	273.275
191003201	4	3	1028.538	121.976	272.997
191003201	4	4	1031.72	118.794	272.515
191003202	4	1	1032.781	126.219	273.275
191003202	4	2	1029.598	129.401	273.777
191003202	4	3	1025.356	125.158	273.494
191003202	4	4	1028.538	121.976	272.997
191003203	4	1	1035.962	131.522	273.715
191003203	4	2	1031.72	135.764	274.402
191003203	4	3	1027.477	131.522	274.121
191003203	4	4	1031.72	127.279	273.441
191003204	4	1	1031.72	135.764	274.402
191003204	4	2	1027.477	140.007	275.13
191003204	4	3	1023.235	135.764	274.839
191003204	4	4	1027.477	131.522	274.121
191003205	4	1	1035.962	140.007	274.674
191003205	4	2	1032.781	143.189	275.223
191003205	4	3	1028.538	138.946	274.943
191003205	4	4	1031.72	135.764	274.402
191003206	4	1	1032.781	143.189	275.223
191003206	4	2	1029.598	146.371	275.802
191003206	4	3	1025.356	142.128	275.513
191003206	4	4	1028.538	138.946	274.943
191003207	4	1	1035.962	148.492	275.683
191003207	4	2	1031.72	152.735	276.497
191003207	4	3	1027.477	148.492	276.211
191003207	4	4	1031.72	144.25	275.412
191003208	4	1	1031.72	152.735	276.497
191003208	4	2	1027.477	156.978	277.41
191003208	4	3	1023.235	152.735	277.095

191003208	4	4	1027.477	148.492	276.211
191003209	4	1	1035.962	156.978	276.767
191003209	4	2	1032.781	160.16	277.461
191003209	4	3	1028.538	155.917	277.17
191003209	4	4	1031.72	152.735	276.497
191003210	4	1	1032.781	160.16	277.461
191003210	4	2	1029.598	163.342	278.244
191003210	4	3	1025.356	159.099	277.917
191003210	4	4	1028.538	155.917	277.17
191003211	4	1	1035.962	165.463	278.003
191003211	4	2	1029.741	167.727	279.033
191003211	4	3	1027.477	165.463	278.829
191003211	4	4	1031.72	161.22	277.711
191003217	4	1	985.051	-148.492	279.269
191003217	4	2	978.782	-154.761	281.197
191003217	4	3	987.091	-156.145	280.771
191003217	4	4	987.882	-151.324	279.625
191003218	4	1	987.882	151.324	279.625
191003218	4	2	987.091	156.145	280.771
191003218	4	3	978.782	154.761	281.197
191003218	4	4	985.051	148.492	279.269
191003219	4	1	987.882	-151.324	279.625
191003219	4	2	986.486	-159.827	281.733
191003219	4	3	988.586	-161.927	282.062
191003219	4	4	993.536	-156.978	280.368
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191003220	4	3	986.486	159.827	281.733
191003220	4	4	987.882	151.324	279.625
191003225	4	1	1002.021	-106.066	272.309
191003225	4	2	997.779	-110.309	272.977
191003225	4	3	1002.021	-114.551	273.302
191003225	4	4	1006.264	-110.309	272.628
191003226	4	1	997.779	-110.309	272.977
191003226	4	2	993.536	-114.551	273.671
191003226	4	3	997.779	-118.794	274.005
191003226	4	4	1002.021	-114.551	273.302
191003227	4	1	993.536	-114.551	273.671
191003227	4	2	989.293	-118.794	274.397
191003227	4	3	993.536	-123.037	274.743
191003227	4	4	997.779	-118.794	274.005
191003228	4	1	989.293	-118.794	274.397
191003228	4	2	985.051	-123.037	275.161
191003228	4	3	989.293	-127.279	275.524
191003228	4	4	993.536	-123.037	274.743
191003229	4	1	1006.264	110.309	272.628
191003229	4	2	1002.021	114.551	273.302

191003229	4	3	997.779	110.309	272.977
191003229	4	4	1002.021	106.066	272.309
191003230	4	1	1002.021	114.551	273.302
191003230	4	2	997.779	118.794	274.005
191003230	4	3	993.536	114.551	273.671
191003230	4	4	997.779	110.309	272.977
191003231	4	1	997.779	118.794	274.005
191003231	4	2	993.536	123.037	274.743
191003231	4	3	989.293	118.794	274.397
191003231	4	4	993.536	114.551	273.671
191003232	4	1	993.536	123.037	274.743
191003232	4	2	989.293	127.279	275.524
191003232	4	3	985.051	123.037	275.161
191003232	4	4	989.293	118.794	274.397
191003233	4	1	985.051	-123.037	275.161
191003233	4	2	980.808	-127.279	275.973
191003233	4	3	985.051	-131.522	276.36
191003233	4	4	989.293	-127.279	275.524
191003234	4	1	980.808	-127.279	275.973
191003234	4	2	976.565	-131.522	276.846
191003234	4	3	980.808	-135.764	277.268
191003234	4	4	985.051	-131.522	276.36
191003235	4	1	976.565	-131.522	276.846
191003235	4	2	972.323	-135.764	277.798
191003235	4	3	976.565	-140.007	278.267
191003235	4	4	980.808	-135.764	277.268
191003236	4	1	972.323	-135.764	277.798
191003236	4	2	968.08	-140.007	278.848
191003236	4	3	972.323	-144.25	279.38
191003236	4	4	976.565	-140.007	278.267
191003237	4	1	968.08	-140.007	278.848
191003237	4	2	963.838	-144.25	280.016
191003237	4	3	968.08	-148.492	280.626
191003237	4	4	972.323	-144.25	279.38
191003238	4	1	963.838	-144.25	280.016
191003238	4	2	956.911	-151.176	282.215
191003238	4	3	964.21	-152.363	281.892
191003238	4	4	968.08	-148.492	280.626
191003239	4	1	989.293	127.279	275.524
191003239	4	2	985.051	131.522	276.36
191003239	4	3	980.808	127.279	275.973
191003239	4	4	985.051	123.037	275.161
191003240	4	1	985.051	131.522	276.36
191003240	4	2	980.808	135.764	277.268
191003240	4	3	976.565	131.522	276.846
191003240	4	4	980.808	127.279	275.973
191003241	4	1	980.808	135.764	277.268

191003241	4	2	976.565	140.007	278.267
191003241	4	3	972.323	135.764	277.798
191003241	4	4	976.565	131.522	276.846
191003242	4	1	976.565	140.007	278.267
191003242	4	2	972.323	144.25	279.38
191003242	4	3	968.08	140.007	278.848
191003242	4	4	972.323	135.764	277.798
191003243	4	1	972.323	144.25	279.38
191003243	4	2	968.08	148.492	280.626
191003243	4	3	963.838	144.25	280.016
191003243	4	4	968.08	140.007	278.848
191003244	4	1	968.08	148.492	280.626
191003244	4	2	964.21	152.363	281.892
191003244	4	3	956.911	151.176	282.215
191003244	4	4	963.838	144.25	280.016
191003255	4	1	999.546	-159.453	280.36
191003255	4	2	997.072	-161.927	281.187
191003255	4	3	1001.314	-166.17	281.787
191003255	4	4	1003.789	-163.695	280.914
191003258	4	1	1014.749	-161.22	279.265
191003258	4	2	1011.214	-164.756	280.374
191003258	4	3	1015.456	-168.999	280.885
191003258	4	4	1018.992	-165.463	279.705
191003260	4	1	1021.113	-163.342	279.06
191003260	4	2	1017.139	-167.316	280.309
191003260	4	3	1021.382	-171.558	280.794
191003260	4	4	1025.356	-167.584	279.471
191003267	4	1	1003.789	163.695	280.914
191003267	4	2	1001.314	166.17	281.787
191003267	4	3	997.072	161.927	281.187
191003267	4	4	999.546	159.453	280.36
191003270	4	1	1018.992	165.463	279.705
191003270	4	2	1015.456	168.999	280.885
191003270	4	3	1011.214	164.756	280.374
191003270	4	4	1014.749	161.22	279.265
191003272	4	1	1025.356	167.584	279.471
191003272	4	2	1021.382	171.558	280.794
191003272	4	3	1017.139	167.316	280.309
191003272	4	4	1021.113	163.342	279.06
191003295	4	1	986.486	-159.827	281.733
191003295	4	2	985.277	-167.193	283.869
191003295	4	3	990.876	-168.123	283.491
191003295	4	4	992.829	-166.17	282.731
191003296	4	1	997.072	-161.927	281.187
191003296	4	2	990.876	-168.123	283.491
191003296	4	3	998.152	-169.332	282.977
191003296	4	4	1001.314	-166.17	281.787

191003297	4	1	1004.143	-163.342	280.793
191003297	4	2	998.152	-169.332	282.977
191003297	4	3	1005.425	-170.544	282.438
191003297	4	4	1008.385	-167.584	281.349
191003298	5	1	1005.425	-170.544	282.438
191003298	5	2	1009.75	-171.266	282.106
191003298	5	3	1012.175	-172.28	282.071
191003298	5	4	1015.456	-168.999	280.885
191003298	5	5	1011.214	-164.756	280.374
191003299	4	1	1017.139	-167.316	280.309
191003299	4	2	1012.175	-172.28	282.071
191003299	4	3	1018.156	-174.784	281.959
191003299	4	4	1021.382	-171.558	280.794
191003300	4	1	1023.235	-169.706	280.163
191003300	4	2	1018.156	-174.784	281.959
191003300	4	3	1024.135	-177.29	281.814
191003300	4	4	1027.477	-173.948	280.615
191003301	4	1	1028.609	-172.817	280.23
191003301	4	2	1024.135	-177.29	281.814
191003301	4	3	1030.61	-180.008	281.622
191003301	4	4	1033.205	-177.413	280.69
191003302	4	1	992.829	166.17	282.731
191003302	4	2	990.876	168.123	283.491
191003302	4	3	985.277	167.193	283.869
191003302	4	4	986.486	159.827	281.733
191003303	4	1	1001.314	166.17	281.787
191003303	4	2	998.152	169.332	282.977
191003303	4	3	990.876	168.123	283.491
191003303	4	4	997.072	161.927	281.187
191003304	4	1	1008.385	167.584	281.349
191003304	4	2	1005.425	170.544	282.438
191003304	4	3	998.152	169.332	282.977
191003304	4	4	1004.143	163.342	280.793
191003305	5	1	1011.214	164.756	280.374
191003305	5	2	1015.456	168.999	280.885
191003305	5	3	1012.175	172.28	282.071
191003305	5	4	1009.75	171.266	282.106
191003305	5	5	1005.425	170.544	282.438
191003306	4	1	1021.382	171.558	280.794
191003306	4	2	1018.156	174.784	281.959
191003306	4	3	1012.175	172.28	282.071
191003306	4	4	1017.139	167.316	280.309
191003307	4	1	1027.477	173.948	280.615
191003307	4	2	1024.135	177.29	281.814
191003307	4	3	1018.156	174.784	281.959
191003307	4	4	1023.235	169.706	280.163
191003308	4	1	1033.205	177.413	280.69

191003308	4	2	1030.61	180.008	281.622
191003308	4	3	1024.135	177.29	281.814
191003308	4	4	1028.609	172.817	280.23
191003330	4	1	1002.021	-156.978	279.589
191003330	4	2	999.546	-159.453	280.36
191003330	4	3	1003.789	-163.695	280.914
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191003331	4	1	1006.264	161.22	280.095
191003331	4	2	1003.789	163.695	280.914
191003331	4	3	999.546	159.453	280.36
191003331	4	4	1002.021	156.978	279.589
191003332	5	1	1033.073	171.059	279.351
191003332	5	2	1035.447	175.171	279.934
191003332	5	3	1033.205	177.413	280.69
191003332	5	4	1028.609	172.817	280.229
191003332	5	5	1031.72	169.706	279.223
191003333	5	1	1031.72	-169.706	279.223
191003333	5	2	1028.609	-172.817	280.229
191003333	5	3	1033.205	-177.413	280.69
191003333	5	4	1035.447	-175.171	279.934
191003333	5	5	1033.073	-171.059	279.351
191004014	4	1	1057.176	-178.191	278.191
191004014	4	2	1052.933	-182.434	279.367
191004014	4	3	1057.176	-186.676	279.687
191004014	4	4	1061.418	-182.434	278.509
191004016	4	1	1063.186	-180.666	278.075
191004016	4	2	1058.943	-184.908	279.173
191004016	4	3	1063.186	-189.151	279.483
191004016	4	4	1067.429	-184.908	278.392
191004017	4	1	1066.722	-177.13	277.286
191004017	4	2	1063.186	-180.666	278.075
191004017	4	3	1067.429	-184.908	278.392
191004017	4	4	1070.964	-181.373	277.612
191004019	4	1	1069.55	-182.787	277.913
191004019	4	2	1064.954	-187.383	279.004
191004019	4	3	1069.197	-191.626	279.313
191004019	4	4	1073.793	-187.03	278.238
191004020	4	1	1074.146	-178.191	276.981
191004020	4	2	1069.55	-182.787	277.913
191004020	4	3	1073.793	-187.03	278.238
191004020	4	4	1078.389	-182.434	277.326
191004023	4	1	1079.449	-181.373	277.133
191004023	4	2	1074.853	-185.969	278.015
191004023	4	3	1079.096	-190.212	278.352
191004023	4	4	1083.692	-185.616	277.496
191004024	4	1	1083.692	-177.13	276.415
191004024	4	2	1079.449	-181.373	277.133

191004024	4	3	1083.692	-185.616	277.496
191004024	4	4	1087.935	-181.373	276.757
191004030	4	1	1061.418	182.434	278.509
191004030	4	2	1057.176	186.676	279.687
191004030	4	3	1052.933	182.434	279.367
191004030	4	4	1057.176	178.191	278.191
191004032	4	1	1067.429	184.908	278.392
191004032	4	2	1063.186	189.151	279.483
191004032	4	3	1058.943	184.908	279.173
191004032	4	4	1063.186	180.666	278.075
191004033	4	1	1070.964	181.373	277.612
191004033	4	2	1067.429	184.908	278.392
191004033	4	3	1063.186	180.666	278.075
191004033	4	4	1066.722	177.13	277.286
191004035	4	1	1073.793	187.03	278.238
191004035	4	2	1069.197	191.626	279.313
191004035	4	3	1064.954	187.383	279.004
191004035	4	4	1069.55	182.787	277.913
191004036	4	1	1078.389	182.434	277.326
191004036	4	2	1073.793	187.03	278.238
191004036	4	3	1069.55	182.787	277.913
191004036	4	4	1074.146	178.191	276.981
191004039	4	1	1083.692	185.616	277.496
191004039	4	2	1079.096	190.212	278.352
191004039	4	3	1074.853	185.969	278.015
191004039	4	4	1079.449	181.373	277.133
191004040	4	1	1087.935	181.373	276.757
191004040	4	2	1083.692	185.616	277.496
191004040	4	3	1079.449	181.373	277.133
191004040	4	4	1083.692	177.13	276.415
191004042	4	1	1080.51	-188.798	278.074
191004042	4	2	1076.268	-193.04	278.95
191004042	4	3	1080.51	-197.283	279.279
191004042	4	4	1084.753	-193.04	278.424
191004043	4	1	1084.753	-184.555	277.306
191004043	4	2	1080.51	-188.798	278.074
191004043	4	3	1084.753	-193.04	278.424
191004043	4	4	1088.995	-188.798	277.644
191004044	4	1	1088.995	-180.312	276.58
191004044	4	2	1084.753	-184.555	277.306
191004044	4	3	1088.995	-188.798	277.644
191004044	4	4	1093.238	-184.555	276.923
191004045	4	1	1092.177	-177.13	276.066
191004045	4	2	1088.995	-180.312	276.58
191004045	4	3	1093.238	-184.555	276.923
191004045	4	4	1096.42	-181.373	276.412
191004048	4	1	1086.874	-190.919	278.025

191004048	4	2	1082.632	-195.161	278.838
191004048	4	3	1086.874	-199.404	279.173
191004048	4	4	1091.117	-195.161	278.361
191004049	4	1	1091.117	-186.676	277.277
191004049	4	2	1086.874	-190.919	278.025
191004049	4	3	1091.117	-195.161	278.361
191004049	4	4	1095.359	-190.919	277.618
191004050	4	1	1095.359	-182.434	276.58
191004050	4	2	1091.117	-186.676	277.277
191004050	4	3	1095.359	-190.919	277.618
191004050	4	4	1099.602	-186.676	276.925
191004051	4	1	1099.602	-178.191	275.921
191004051	4	2	1095.359	-182.434	276.58
191004051	4	3	1099.602	-186.676	276.925
191004051	4	4	1103.845	-182.434	276.269
191004053	4	1	1088.995	-197.283	278.757
191004053	4	2	1084.753	-201.525	279.613
191004053	4	3	1088.995	-205.768	279.939
191004053	4	4	1093.238	-201.525	279.09
191004054	4	1	1093.238	-193.04	277.983
191004054	4	2	1088.995	-197.283	278.757
191004054	4	3	1093.238	-201.525	279.09
191004054	4	4	1097.481	-197.283	278.322
191004055	4	1	1097.481	-188.798	277.267
191004055	4	2	1093.238	-193.04	277.983
191004055	4	3	1097.481	-197.283	278.322
191004055	4	4	1101.723	-193.04	277.61
191004056	4	1	1101.723	-184.555	276.593
191004056	4	2	1097.481	-188.798	277.267
191004056	4	3	1101.723	-193.04	277.61
191004056	4	4	1105.966	-188.798	276.94
191004057	4	1	1105.966	-180.312	275.953
191004057	4	2	1101.723	-184.555	276.593
191004057	4	3	1105.966	-188.798	276.94
191004057	4	4	1110.209	-184.555	276.302
191004058	4	1	1109.148	-177.13	275.49
191004058	4	2	1105.966	-180.312	275.953
191004058	4	3	1110.209	-184.555	276.302
191004058	4	4	1113.391	-181.373	275.841
191004061	4	1	1095.359	-199.404	278.698
191004061	4	2	1091.117	-203.647	279.503
191004061	4	3	1095.359	-207.889	279.833
191004061	4	4	1099.602	-203.647	279.035
191004062	4	1	1099.602	-195.161	277.96
191004062	4	2	1095.359	-199.404	278.698
191004062	4	3	1099.602	-203.647	279.035
191004062	4	4	1103.845	-199.404	278.302

191004063	4	1	1103.845	-190.919	277.271
191004063	4	2	1099.602	-195.161	277.96
191004063	4	3	1103.845	-199.404	278.302
191004063	4	4	1108.087	-195.161	277.616
191004064	4	1	1108.087	-186.676	276.618
191004064	4	2	1103.845	-190.919	277.271
191004064	4	3	1108.087	-195.161	277.616
191004064	4	4	1112.33	-190.919	276.967
191004065	4	1	1112.33	-182.434	275.994
191004065	4	2	1108.087	-186.676	276.618
191004065	4	3	1112.33	-190.919	276.967
191004065	4	4	1116.573	-186.676	276.345
191004066	4	1	1116.573	-178.191	275.405
191004066	4	2	1112.33	-182.434	275.994
191004066	4	3	1116.573	-186.676	276.345
191004066	4	4	1120.815	-182.434	275.763
191004068	4	1	1097.481	-205.768	279.424
191004068	4	2	1093.238	-210.011	280.266
191004068	4	3	1097.481	-214.253	280.593
191004068	4	4	1101.723	-210.011	279.759
191004069	4	1	1101.723	-201.525	278.661
191004069	4	2	1097.481	-205.768	279.424
191004069	4	3	1101.723	-210.011	279.759
191004069	4	4	1105.966	-205.768	279.001
191004070	4	1	1105.966	-197.283	277.954
191004070	4	2	1101.723	-201.525	278.661
191004070	4	3	1105.966	-205.768	279.001
191004070	4	4	1110.209	-201.525	278.298
191004071	4	1	1110.209	-193.04	277.288
191004071	4	2	1105.966	-197.283	277.954
191004071	4	3	1110.209	-201.525	278.298
191004071	4	4	1114.451	-197.283	277.635
191004072	4	1	1114.451	-188.798	276.653
191004072	4	2	1110.209	-193.04	277.288
191004072	4	3	1114.451	-197.283	277.635
191004072	4	4	1118.694	-193.04	277.003
191004073	4	1	1118.694	-184.555	276.047
191004073	4	2	1114.451	-188.798	276.653
191004073	4	3	1118.694	-193.04	277.003
191004073	4	4	1122.937	-188.798	276.403
191004074	4	1	1122.937	-180.312	275.492
191004074	4	2	1118.694	-184.555	276.047
191004074	4	3	1122.937	-188.798	276.403
191004074	4	4	1127.179	-184.555	275.854
191004075	4	1	1126.119	-177.13	275.103
191004075	4	2	1122.937	-180.312	275.492
191004075	4	3	1127.179	-184.555	275.854

191004075	4	4	1130.361	-181.373	275.469
191004077	4	1	1084.753	193.04	278.424
191004077	4	2	1080.51	197.283	279.279
191004077	4	3	1076.268	193.04	278.95
191004077	4	4	1080.51	188.798	278.074
191004078	4	1	1088.995	188.798	277.644
191004078	4	2	1084.753	193.04	278.424
191004078	4	3	1080.51	188.798	278.074
191004078	4	4	1084.753	184.555	277.306
191004079	4	1	1093.238	184.555	276.923
191004079	4	2	1088.995	188.798	277.644
191004079	4	3	1084.753	184.555	277.306
191004079	4	4	1088.995	180.312	276.58
191004080	4	1	1096.42	181.373	276.412
191004080	4	2	1093.238	184.555	276.923
191004080	4	3	1088.995	180.312	276.58
191004080	4	4	1092.177	177.13	276.066
191004083	4	1	1091.117	195.161	278.361
191004083	4	2	1086.874	199.404	279.173
191004083	4	3	1082.632	195.161	278.838
191004083	4	4	1086.874	190.919	278.025
191004084	4	1	1095.359	190.919	277.618
191004084	4	2	1091.117	195.161	278.361
191004084	4	3	1086.874	190.919	278.025
191004084	4	4	1091.117	186.676	277.277
191004085	4	1	1099.602	186.676	276.925
191004085	4	2	1095.359	190.919	277.618
191004085	4	3	1091.117	186.676	277.277
191004085	4	4	1095.359	182.434	276.58
191004086	4	1	1103.845	182.434	276.269
191004086	4	2	1099.602	186.676	276.925
191004086	4	3	1095.359	182.434	276.58
191004086	4	4	1099.602	178.191	275.921
191004088	4	1	1093.238	201.525	279.09
191004088	4	2	1088.995	205.768	279.939
191004088	4	3	1084.753	201.525	279.613
191004088	4	4	1088.995	197.283	278.757
191004089	4	1	1097.481	197.283	278.322
191004089	4	2	1093.238	201.525	279.09
191004089	4	3	1088.995	197.283	278.757
191004089	4	4	1093.238	193.04	277.983
191004090	4	1	1101.723	193.04	277.61
191004090	4	2	1097.481	197.283	278.322
191004090	4	3	1093.238	193.04	277.983
191004090	4	4	1097.481	188.798	277.267
191004091	4	1	1105.966	188.798	276.94
191004091	4	2	1101.723	193.04	277.61

191004091	4	3	1097.481	188.798	277.267
191004091	4	4	1101.723	184.555	276.593
191004092	4	1	1110.209	184.555	276.302
191004092	4	2	1105.966	188.798	276.94
191004092	4	3	1101.723	184.555	276.593
191004092	4	4	1105.966	180.312	275.953
191004093	4	1	1113.391	181.373	275.841
191004093	4	2	1110.209	184.555	276.302
191004093	4	3	1105.966	180.312	275.953
191004093	4	4	1109.148	177.13	275.49
191004096	4	1	1099.602	203.647	279.035
191004096	4	2	1095.359	207.889	279.833
191004096	4	3	1091.117	203.647	279.503
191004096	4	4	1095.359	199.404	278.698
191004097	4	1	1103.845	199.404	278.302
191004097	4	2	1099.602	203.647	279.035
191004097	4	3	1095.359	199.404	278.698
191004097	4	4	1099.602	195.161	277.96
191004098	4	1	1108.087	195.161	277.616
191004098	4	2	1103.845	199.404	278.302
191004098	4	3	1099.602	195.161	277.96
191004098	4	4	1103.845	190.919	277.271
191004099	4	1	1112.33	190.919	276.967
191004099	4	2	1108.087	195.161	277.616
191004099	4	3	1103.845	190.919	277.271
191004099	4	4	1108.087	186.676	276.618
191004100	4	1	1116.573	186.676	276.345
191004100	4	2	1112.33	190.919	276.967
191004100	4	3	1108.087	186.676	276.618
191004100	4	4	1112.33	182.434	275.994
191004101	4	1	1120.815	182.434	275.763
191004101	4	2	1116.573	186.676	276.345
191004101	4	3	1112.33	182.434	275.994
191004101	4	4	1116.573	178.191	275.405
191004103	4	1	1101.723	210.011	279.759
191004103	4	2	1097.481	214.253	280.593
191004103	4	3	1093.238	210.011	280.266
191004103	4	4	1097.481	205.768	279.424
191004104	4	1	1105.966	205.768	279.001
191004104	4	2	1101.723	210.011	279.759
191004104	4	3	1097.481	205.768	279.424
191004104	4	4	1101.723	201.525	278.661
191004105	4	1	1110.209	201.525	278.298
191004105	4	2	1105.966	205.768	279.001
191004105	4	3	1101.723	201.525	278.661
191004105	4	4	1105.966	197.283	277.954
191004106	4	1	1114.451	197.283	277.635

191004106	4	2	1110.209	201.525	278.298
191004106	4	3	1105.966	197.283	277.954
191004106	4	4	1110.209	193.04	277.288
191004107	4	1	1118.694	193.04	277.003
191004107	4	2	1114.451	197.283	277.635
191004107	4	3	1110.209	193.04	277.288
191004107	4	4	1114.451	188.798	276.653
191004108	4	1	1122.937	188.798	276.403
191004108	4	2	1118.694	193.04	277.003
191004108	4	3	1114.451	188.798	276.653
191004108	4	4	1118.694	184.555	276.047
191004109	4	1	1127.179	184.555	275.854
191004109	4	2	1122.937	188.798	276.403
191004109	4	3	1118.694	184.555	276.047
191004109	4	4	1122.937	180.312	275.492
191004110	4	1	1130.361	181.373	275.469
191004110	4	2	1127.179	184.555	275.854
191004110	4	3	1122.937	180.312	275.492
191004110	4	4	1126.119	177.13	275.103
191004113	4	1	1046.569	-171.827	278.091
191004113	4	2	1041.266	-177.13	279.66
191004113	4	3	1045.508	-181.373	280.021
191004113	4	4	1050.812	-176.07	278.429
191004114	4	1	1055.054	-171.827	277.35
191004114	4	2	1049.751	-177.13	278.727
191004114	4	3	1053.994	-181.373	279.056
191004114	4	4	1059.297	-176.07	277.673
191004115	4	1	1060.358	-175.009	277.427
191004115	4	2	1057.176	-178.191	278.191
191004115	4	3	1061.418	-182.434	278.509
191004115	4	4	1064.6	-179.252	277.748
191004116	4	1	1063.54	-171.827	276.74
191004116	4	2	1060.358	-175.009	277.427
191004116	4	3	1064.6	-179.252	277.748
191004116	4	4	1067.782	-176.07	277.066
191004117	4	1	1072.025	-171.827	276.247
191004117	4	2	1066.722	-177.13	277.286
191004117	4	3	1070.964	-181.373	277.612
191004117	4	4	1076.268	-176.07	276.591
191004118	4	1	1077.328	-175.009	276.403
191004118	4	2	1074.146	-178.191	276.981
191004118	4	3	1078.389	-182.434	277.326
191004118	4	4	1081.571	-179.252	276.763
191004119	4	1	1080.51	-171.827	275.87
191004119	4	2	1077.328	-175.009	276.403
191004119	4	3	1081.571	-179.252	276.763
191004119	4	4	1084.753	-176.07	276.238

191004120	4	1	1088.995	-171.827	275.554
191004120	4	2	1083.692	-177.13	276.415
191004120	4	3	1087.935	-181.373	276.757
191004120	4	4	1093.238	-176.07	275.9
191004121	4	1	1097.481	-171.827	275.254
191004121	4	2	1092.177	-177.13	276.066
191004121	4	3	1096.42	-181.373	276.412
191004121	4	4	1101.723	-176.07	275.603
191004122	4	1	1102.784	-175.009	275.447
191004122	4	2	1099.602	-178.191	275.921
191004122	4	3	1103.845	-182.434	276.269
191004122	4	4	1107.027	-179.252	275.797
191004123	4	1	1105.966	-171.827	274.986
191004123	4	2	1102.784	-175.009	275.447
191004123	4	3	1107.027	-179.252	275.797
191004123	4	4	1110.209	-176.07	275.339
191004124	4	1	1114.451	-171.827	274.77
191004124	4	2	1109.148	-177.13	275.49
191004124	4	3	1113.391	-181.373	275.841
191004124	4	4	1118.694	-176.07	275.13
191004125	4	1	1119.755	-175.009	274.997
191004125	4	2	1116.573	-178.191	275.405
191004125	4	3	1120.815	-182.434	275.763
191004125	4	4	1123.997	-179.252	275.36
191004126	4	1	1122.937	-171.827	274.61
191004126	4	2	1119.755	-175.009	274.997
191004126	4	3	1123.997	-179.252	275.36
191004126	4	4	1127.179	-176.07	274.977
191004127	4	1	1131.422	-171.827	274.49
191004127	4	2	1126.119	-177.13	275.103
191004127	4	3	1130.361	-181.373	275.469
191004127	4	4	1135.665	-176.07	274.863
191004130	4	1	1050.812	176.07	278.429
191004130	4	2	1045.508	181.373	280.021
191004130	4	3	1041.266	177.13	279.66
191004130	4	4	1046.569	171.827	278.091
191004131	4	1	1059.297	176.07	277.673
191004131	4	2	1053.994	181.373	279.056
191004131	4	3	1049.751	177.13	278.727
191004131	4	4	1055.054	171.827	277.35
191004132	4	1	1064.6	179.252	277.748
191004132	4	2	1061.418	182.434	278.509
191004132	4	3	1057.176	178.191	278.191
191004132	4	4	1060.358	175.009	277.427
191004133	4	1	1067.782	176.07	277.066
191004133	4	2	1064.6	179.252	277.748
191004133	4	3	1060.358	175.009	277.427

191004133	4	4	1063.54	171.827	276.74
191004134	4	1	1076.268	176.07	276.591
191004134	4	2	1070.964	181.373	277.612
191004134	4	3	1066.722	177.13	277.286
191004134	4	4	1072.025	171.827	276.247
191004135	4	1	1081.571	179.252	276.763
191004135	4	2	1078.389	182.434	277.326
191004135	4	3	1074.146	178.191	276.981
191004135	4	4	1077.328	175.009	276.403
191004136	4	1	1084.753	176.07	276.238
191004136	4	2	1081.571	179.252	276.763
191004136	4	3	1077.328	175.009	276.403
191004136	4	4	1080.51	171.827	275.87
191004137	4	1	1093.238	176.07	275.9
191004137	4	2	1087.935	181.373	276.757
191004137	4	3	1083.692	177.13	276.415
191004137	4	4	1088.995	171.827	275.554
191004138	4	1	1101.723	176.07	275.603
191004138	4	2	1096.42	181.373	276.412
191004138	4	3	1092.177	177.13	276.066
191004138	4	4	1097.481	171.827	275.254
191004139	4	1	1107.027	179.252	275.797
191004139	4	2	1103.845	182.434	276.269
191004139	4	3	1099.602	178.191	275.921
191004139	4	4	1102.784	175.009	275.447
191004140	4	1	1110.209	176.07	275.339
191004140	4	2	1107.027	179.252	275.797
191004140	4	3	1102.784	175.009	275.447
191004140	4	4	1105.966	171.827	274.986
191004141	4	1	1118.694	176.07	275.13
191004141	4	2	1113.391	181.373	275.841
191004141	4	3	1109.148	177.13	275.49
191004141	4	4	1114.451	171.827	274.77
191004142	4	1	1123.997	179.252	275.36
191004142	4	2	1120.815	182.434	275.763
191004142	4	3	1116.573	178.191	275.405
191004142	4	4	1119.755	175.009	274.997
191004143	4	1	1127.179	176.07	274.977
191004143	4	2	1123.997	179.252	275.36
191004143	4	3	1119.755	175.009	274.997
191004143	4	4	1122.937	171.827	274.61
191004144	4	1	1135.665	176.07	274.863
191004144	4	2	1130.361	181.373	275.469
191004144	4	3	1126.119	177.13	275.103
191004144	4	4	1131.422	171.827	274.49
191004167	4	1	1049.751	-177.13	278.727
191004167	4	2	1047.007	-179.874	279.545

191004167	4	3	1051.25	-184.116	279.882
191004167	4	4	1053.994	-181.373	279.056
191004168	4	1	1074.853	-185.969	278.015
191004168	4	2	1070.936	-189.886	278.883
191004168	4	3	1075.178	-194.129	279.199
191004168	4	4	1079.096	-190.212	278.352
191004169	4	1	1053.994	181.373	279.056
191004169	4	2	1051.25	184.116	279.882
191004169	4	3	1047.007	179.874	279.545
191004169	4	4	1049.751	177.13	278.727
191004170	4	1	1079.096	190.212	278.352
191004170	4	2	1075.178	194.129	279.199
191004170	4	3	1070.936	189.886	278.883
191004170	4	4	1074.853	185.969	278.015
191004181	4	1	1082.632	-195.161	278.838
191004181	4	2	1080.156	-197.636	279.356
191004181	4	3	1084.399	-201.879	279.689
191004181	4	4	1086.874	-199.404	279.173
191004182	4	1	1091.117	-203.647	279.503
191004182	4	2	1088.642	-206.122	280.014
191004182	4	3	1092.885	-210.364	280.34
191004182	4	4	1095.359	-207.889	279.833
191004183	4	1	1086.874	199.404	279.173
191004183	4	2	1084.399	201.879	279.689
191004183	4	3	1080.156	197.636	279.356
191004183	4	4	1082.632	195.161	278.838
191004184	4	1	1095.359	207.889	279.833
191004184	4	2	1092.885	210.364	280.34
191004184	4	3	1088.642	206.122	280.014
191004184	4	4	1091.117	203.647	279.503
191004202	4	1	1080.156	-197.636	279.356
191004202	4	2	1075.991	-201.801	280.364
191004202	4	3	1080.238	-206.04	280.665
191004202	4	4	1084.399	-201.879	279.689
191004203	4	1	1084.753	-201.525	279.613
191004203	4	2	1080.238	-206.04	280.665
191004203	4	3	1084.485	-210.279	280.972
191004203	4	4	1088.995	-205.768	279.939
191004204	4	1	1088.642	-206.122	280.014
191004204	4	2	1084.485	-210.279	280.972
191004204	4	3	1088.732	-214.517	281.288
191004204	4	4	1092.885	-210.364	280.34
191004205	4	1	1093.238	-210.011	280.266
191004205	4	2	1088.732	-214.517	281.288
191004205	4	3	1092.979	-218.755	281.604
191004205	4	4	1097.481	-214.253	280.593
191004207	4	1	1084.399	201.879	279.689

191004207	4	2	1080.238	206.04	280.665
191004207	4	3	1075.991	201.801	280.364
191004207	4	4	1080.156	197.636	279.356
191004208	4	1	1088.995	205.768	279.939
191004208	4	2	1084.485	210.279	280.972
191004208	4	3	1080.238	206.04	280.665
191004208	4	4	1084.753	201.525	279.613
191004209	4	1	1092.885	210.364	280.34
191004209	4	2	1088.732	214.517	281.288
191004209	4	3	1084.485	210.279	280.972
191004209	4	4	1088.642	206.122	280.014
191004210	4	1	1097.481	214.253	280.593
191004210	4	2	1092.979	218.755	281.604
191004210	4	3	1088.732	214.517	281.288
191004210	4	4	1093.238	210.011	280.266
191004211	4	1	1035.447	-175.171	279.934
191004211	4	2	1030.61	-180.008	281.622
191004211	4	3	1036.087	-182.309	281.432
191004211	4	4	1039.336	-179.06	280.291
191004212	4	1	1039.336	179.06	280.291
191004212	4	2	1036.087	182.309	281.432
191004212	4	3	1030.61	180.008	281.622
191004212	4	4	1035.447	175.171	279.934
191004213	4	1	1041.266	-177.13	279.66
191004213	4	2	1036.087	-182.309	281.432
191004213	4	3	1042.061	-184.82	281.201
191004213	4	4	1045.508	-181.373	280.021
191004214	4	1	1047.007	-179.874	279.545
191004214	4	2	1042.061	-184.82	281.201
191004214	4	3	1048.033	-187.333	280.951
191004214	4	4	1051.25	-184.116	279.882
191004215	4	1	1052.933	-182.434	279.367
191004215	4	2	1048.033	-187.333	280.951
191004215	4	3	1054.005	-189.847	280.694
191004215	4	4	1057.176	-186.676	279.687
191004216	4	1	1058.943	-184.908	279.173
191004216	4	2	1054.005	-189.847	280.694
191004216	4	3	1059.977	-192.36	280.441
191004216	4	4	1063.186	-189.151	279.483
191004217	4	1	1064.954	-187.383	279.004
191004217	4	2	1059.977	-192.36	280.441
191004217	4	3	1065.951	-194.872	280.21
191004217	4	4	1069.197	-191.626	279.313
191004218	5	1	1070.936	-189.886	278.883
191004218	5	2	1065.951	-194.872	280.21
191004218	5	3	1071.299	-197.117	280.035
191004218	5	4	1071.745	-197.563	280.066

191004218	5	5	1075.178	-194.129	279.199
191004219	4	1	1045.508	181.373	280.021
191004219	4	2	1042.061	184.82	281.201
191004219	4	3	1036.087	182.309	281.432
191004219	4	4	1041.266	177.13	279.66
191004220	4	1	1051.25	184.116	279.882
191004220	4	2	1048.033	187.333	280.951
191004220	4	3	1042.061	184.82	281.201
191004220	4	4	1047.007	179.874	279.545
191004221	4	1	1057.176	186.676	279.687
191004221	4	2	1054.005	189.847	280.694
191004221	4	3	1048.033	187.333	280.951
191004221	4	4	1052.933	182.434	279.367
191004222	4	1	1063.186	189.151	279.483
191004222	4	2	1059.977	192.36	280.441
191004222	4	3	1054.005	189.847	280.694
191004222	4	4	1058.943	184.908	279.173
191004223	4	1	1069.197	191.626	279.313
191004223	4	2	1065.951	194.872	280.21
191004223	4	3	1059.977	192.36	280.441
191004223	4	4	1064.954	187.383	279.004
191004224	5	1	1075.178	194.129	279.199
191004224	5	2	1071.745	197.563	280.066
191004224	5	3	1071.299	197.117	280.035
191004224	5	4	1065.951	194.872	280.21
191004224	5	5	1070.936	189.886	278.883
191004234	4	1	1038.02	-172.598	279.118
191004234	4	2	1035.447	-175.171	279.934
191004234	4	3	1039.336	-179.06	280.291
191004234	4	4	1041.909	-176.487	279.458
191004235	4	1	1041.909	176.487	279.458
191004235	4	2	1039.336	179.06	280.291
191004235	4	3	1035.447	175.171	279.934
191004235	4	4	1038.02	172.598	279.118
191004242	4	1	1076.268	-193.04	278.95
191004242	4	2	1071.745	-197.563	280.066
191004242	4	3	1075.991	-201.801	280.364
191004242	4	4	1080.51	-197.283	279.279
191004243	4	1	1080.51	197.283	279.279
191004243	4	2	1075.991	201.801	280.364
191004243	4	3	1071.745	197.563	280.066
191004243	4	4	1076.268	193.04	278.95
191005009	4	1	1103.845	-207.889	279.372
191005009	4	2	1099.602	-212.132	280.165
191005009	4	3	1103.845	-216.375	280.496
191005009	4	4	1108.087	-212.132	279.71
191005010	4	1	1108.087	-203.647	278.644

191005010	4	2	1103.845	-207.889	279.372
191005010	4	3	1108.087	-212.132	279.71
191005010	4	4	1112.33	-207.889	278.987
191005011	4	1	1112.33	-199.404	277.962
191005011	4	2	1108.087	-203.647	278.644
191005011	4	3	1112.33	-207.889	278.987
191005011	4	4	1116.573	-203.647	278.309
191005012	4	1	1116.573	-195.161	277.316
191005012	4	2	1112.33	-199.404	277.962
191005012	4	3	1116.573	-203.647	278.309
191005012	4	4	1120.815	-199.404	277.665
191005014	4	1	1105.966	-214.253	280.094
191005014	4	2	1101.723	-218.496	280.921
191005014	4	3	1105.966	-222.739	281.249
191005014	4	4	1110.209	-218.496	280.429
191005015	4	1	1110.209	-210.011	279.342
191005015	4	2	1105.966	-214.253	280.094
191005015	4	3	1110.209	-218.496	280.429
191005015	4	4	1114.451	-214.253	279.683
191005016	4	1	1114.451	-205.768	278.643
191005016	4	2	1110.209	-210.011	279.342
191005016	4	3	1114.451	-214.253	279.683
191005016	4	4	1118.694	-210.011	278.988
191005017	4	1	1118.694	-201.525	277.983
191005017	4	2	1114.451	-205.768	278.643
191005017	4	3	1118.694	-210.011	278.988
191005017	4	4	1122.937	-205.768	278.332
191005018	4	1	1122.937	-197.283	277.354
191005018	4	2	1118.694	-201.525	277.983
191005018	4	3	1122.937	-205.768	278.332
191005018	4	4	1127.179	-201.525	277.705
191005021	4	1	1112.33	-216.375	280.049
191005021	4	2	1108.087	-220.617	280.829
191005021	4	3	1112.33	-224.86	281.161
191005021	4	4	1116.573	-220.617	280.387
191005022	4	1	1116.573	-212.132	279.33
191005022	4	2	1112.33	-216.375	280.049
191005022	4	3	1116.573	-220.617	280.387
191005022	4	4	1120.815	-216.375	279.673
191005023	4	1	1120.815	-207.889	278.656
191005023	4	2	1116.573	-212.132	279.33
191005023	4	3	1120.815	-216.375	279.673
191005023	4	4	1125.058	-212.132	279.003
191005024	4	1	1125.058	-203.647	278.015
191005024	4	2	1120.815	-207.889	278.656
191005024	4	3	1125.058	-212.132	279.003
191005024	4	4	1129.301	-207.889	278.365

191005026	4	1	1114.451	-222.739	280.765
191005026	4	2	1110.209	-226.981	281.578
191005026	4	3	1114.451	-231.224	281.908
191005026	4	4	1118.694	-226.981	281.102
191005027	4	1	1118.694	-218.496	280.024
191005027	4	2	1114.451	-222.739	280.765
191005027	4	3	1118.694	-226.981	281.102
191005027	4	4	1122.937	-222.739	280.366
191005028	4	1	1122.937	-214.253	279.333
191005028	4	2	1118.694	-218.496	280.024
191005028	4	3	1122.937	-222.739	280.366
191005028	4	4	1127.179	-218.496	279.679
191005029	4	1	1127.179	-210.011	278.68
191005029	4	2	1122.937	-214.253	279.333
191005029	4	3	1127.179	-218.496	279.679
191005029	4	4	1131.422	-214.253	279.029
191005030	4	1	1131.422	-205.768	278.055
191005030	4	2	1127.179	-210.011	278.68
191005030	4	3	1131.422	-214.253	279.029
191005030	4	4	1135.665	-210.011	278.407
191005033	4	1	1120.815	-224.86	280.727
191005033	4	2	1116.573	-229.103	281.495
191005033	4	3	1120.815	-233.345	281.829
191005033	4	4	1125.058	-229.103	281.066
191005034	4	1	1125.058	-220.617	280.017
191005034	4	2	1120.815	-224.86	280.727
191005034	4	3	1125.058	-229.103	281.066
191005034	4	4	1129.301	-224.86	280.361
191005035	4	1	1129.301	-216.375	279.35
191005035	4	2	1125.058	-220.617	280.017
191005035	4	3	1129.301	-224.86	280.361
191005035	4	4	1133.543	-220.617	279.698
191005036	4	1	1133.543	-212.132	278.715
191005036	4	2	1129.301	-216.375	279.35
191005036	4	3	1133.543	-220.617	279.698
191005036	4	4	1137.786	-216.375	279.065
191005039	4	1	1127.179	-226.981	280.708
191005039	4	2	1122.937	-231.224	281.439
191005039	4	3	1127.179	-235.467	281.777
191005039	4	4	1131.422	-231.224	281.05
191005040	4	1	1131.422	-222.739	280.025
191005040	4	2	1127.179	-226.981	280.708
191005040	4	3	1131.422	-231.224	281.05
191005040	4	4	1135.665	-226.981	280.371
191005041	4	1	1135.665	-218.496	279.378
191005041	4	2	1131.422	-222.739	280.025
191005041	4	3	1135.665	-226.981	280.371

191005041	4	4	1139.907	-222.739	279.727
191005042	4	1	1139.907	-214.253	278.76
191005042	4	2	1135.665	-218.496	279.378
191005042	4	3	1139.907	-222.739	279.727
191005042	4	4	1144.15	-218.496	279.114
191005045	4	1	1129.301	-233.345	281.406
191005045	4	2	1125.058	-237.588	282.163
191005045	4	3	1129.301	-241.831	282.498
191005045	4	4	1133.543	-237.588	281.747
191005046	4	1	1133.543	-229.103	280.706
191005046	4	2	1129.301	-233.345	281.406
191005046	4	3	1133.543	-237.588	281.747
191005046	4	4	1137.786	-233.345	281.051
191005047	4	1	1137.786	-224.86	280.045
191005047	4	2	1133.543	-229.103	280.706
191005047	4	3	1137.786	-233.345	281.051
191005047	4	4	1142.029	-229.103	280.393
191005048	4	1	1142.029	-220.617	279.415
191005048	4	2	1137.786	-224.86	280.045
191005048	4	3	1142.029	-229.103	280.393
191005048	4	4	1146.271	-224.86	279.766
191005049	4	1	1120.815	-190.919	276.697
191005049	4	2	1116.573	-195.161	277.316
191005049	4	3	1120.815	-199.404	277.665
191005049	4	4	1125.058	-195.161	277.05
191005050	4	1	1125.058	-186.676	276.123
191005050	4	2	1120.815	-190.919	276.697
191005050	4	3	1125.058	-195.161	277.05
191005050	4	4	1129.301	-190.919	276.482
191005051	4	1	1129.301	-182.434	275.595
191005051	4	2	1125.058	-186.676	276.123
191005051	4	3	1129.301	-190.919	276.482
191005051	4	4	1133.543	-186.676	275.962
191005052	4	1	1133.543	-178.191	275.102
191005052	4	2	1129.301	-182.434	275.595
191005052	4	3	1133.543	-186.676	275.962
191005052	4	4	1137.786	-182.434	275.473
191005054	4	1	1127.179	-193.04	276.759
191005054	4	2	1122.937	-197.283	277.354
191005054	4	3	1127.179	-201.525	277.705
191005054	4	4	1131.422	-197.283	277.117
191005055	4	1	1131.422	-188.798	276.217
191005055	4	2	1127.179	-193.04	276.759
191005055	4	3	1131.422	-197.283	277.117
191005055	4	4	1135.665	-193.04	276.581
191005056	4	1	1135.665	-184.555	275.714
191005056	4	2	1131.422	-188.798	276.217

191005056	4	3	1135.665	-193.04	276.581
191005056	4	4	1139.907	-188.798	276.084
191005057	4	1	1139.907	-180.312	275.237
191005057	4	2	1135.665	-184.555	275.714
191005057	4	3	1139.907	-188.798	276.084
191005057	4	4	1144.15	-184.555	275.61
191005059	4	1	1129.301	-199.404	277.403
191005059	4	2	1125.058	-203.647	278.015
191005059	4	3	1129.301	-207.889	278.365
191005059	4	4	1133.543	-203.647	277.758
191005060	4	1	1133.543	-195.161	276.844
191005060	4	2	1129.301	-199.404	277.403
191005060	4	3	1133.543	-203.647	277.758
191005060	4	4	1137.786	-199.404	277.205
191005061	4	1	1137.786	-190.919	276.329
191005061	4	2	1133.543	-195.161	276.844
191005061	4	3	1137.786	-199.404	277.205
191005061	4	4	1142.029	-195.161	276.696
191005062	4	1	1142.029	-186.676	275.845
191005062	4	2	1137.786	-190.919	276.329
191005062	4	3	1142.029	-195.161	276.696
191005062	4	4	1146.271	-190.919	276.217
191005063	4	1	1146.271	-182.434	275.379
191005063	4	2	1142.029	-186.676	275.845
191005063	4	3	1146.271	-190.919	276.217
191005063	4	4	1150.514	-186.676	275.754
191005064	4	1	1135.665	-201.525	277.475
191005064	4	2	1131.422	-205.768	278.055
191005064	4	3	1135.665	-210.011	278.407
191005064	4	4	1139.907	-205.768	277.834
191005065	4	1	1139.907	-197.283	276.946
191005065	4	2	1135.665	-201.525	277.475
191005065	4	3	1139.907	-205.768	277.834
191005065	4	4	1144.15	-201.525	277.312
191005066	4	1	1144.15	-193.04	276.454
191005066	4	2	1139.907	-197.283	276.946
191005066	4	3	1144.15	-201.525	277.312
191005066	4	4	1148.392	-197.283	276.824
191005067	4	1	1148.392	-188.798	275.984
191005067	4	2	1144.15	-193.04	276.454
191005067	4	3	1148.392	-197.283	276.824
191005067	4	4	1152.635	-193.04	276.358
191005068	4	1	1152.635	-184.555	275.525
191005068	4	2	1148.392	-188.798	275.984
191005068	4	3	1152.635	-193.04	276.358
191005068	4	4	1156.878	-188.798	275.901
191005069	4	1	1137.786	-207.889	278.114

191005069	4	2	1133.543	-212.132	278.715
191005069	4	3	1137.786	-216.375	279.065
191005069	4	4	1142.029	-212.132	278.47
191005070	4	1	1142.029	-203.647	277.568
191005070	4	2	1137.786	-207.889	278.114
191005070	4	3	1142.029	-212.132	278.47
191005070	4	4	1146.271	-207.889	277.931
191005071	4	1	1146.271	-199.404	277.065
191005071	4	2	1142.029	-203.647	277.568
191005071	4	3	1146.271	-207.889	277.931
191005071	4	4	1150.514	-203.647	277.433
191005072	4	1	1150.514	-195.161	276.589
191005072	4	2	1146.271	-199.404	277.065
191005072	4	3	1150.514	-203.647	277.433
191005072	4	4	1154.756	-199.404	276.962
191005073	4	1	1154.756	-190.919	276.129
191005073	4	2	1150.514	-195.161	276.589
191005073	4	3	1154.756	-199.404	276.962
191005073	4	4	1158.999	-195.161	276.504
191005074	4	1	1144.15	-210.011	278.195
191005074	4	2	1139.907	-214.253	278.76
191005074	4	3	1144.15	-218.496	279.114
191005074	4	4	1148.392	-214.253	278.556
191005075	4	1	1148.392	-205.768	277.678
191005075	4	2	1144.15	-210.011	278.195
191005075	4	3	1148.392	-214.253	278.556
191005075	4	4	1152.635	-210.011	278.045
191005076	4	1	1152.635	-201.525	277.195
191005076	4	2	1148.392	-205.768	277.678
191005076	4	3	1152.635	-210.011	278.045
191005076	4	4	1156.878	-205.768	277.566
191005077	4	1	1156.878	-197.283	276.732
191005077	4	2	1152.635	-201.525	277.195
191005077	4	3	1156.878	-205.768	277.566
191005077	4	4	1161.12	-201.525	277.106
191005078	4	1	1161.12	-193.04	276.276
191005078	4	2	1156.878	-197.283	276.732
191005078	4	3	1161.12	-201.525	277.106
191005078	4	4	1165.363	-197.283	276.651
191005079	4	1	1146.271	-216.375	278.828
191005079	4	2	1142.029	-220.617	279.415
191005079	4	3	1146.271	-224.86	279.766
191005079	4	4	1150.514	-220.617	279.186
191005080	4	1	1150.514	-212.132	278.295
191005080	4	2	1146.271	-216.375	278.828
191005080	4	3	1150.514	-220.617	279.186
191005080	4	4	1154.756	-216.375	278.66

191005081	4	1	1154.756	-207.889	277.802
191005081	4	2	1150.514	-212.132	278.295
191005081	4	3	1154.756	-216.375	278.66
191005081	4	4	1158.999	-212.132	278.172
191005082	4	1	1158.999	-203.647	277.335
191005082	4	2	1154.756	-207.889	277.802
191005082	4	3	1158.999	-212.132	278.172
191005082	4	4	1163.242	-207.889	277.707
191005083	4	1	1163.242	-199.404	276.878
191005083	4	2	1158.999	-203.647	277.335
191005083	4	3	1163.242	-207.889	277.707
191005083	4	4	1167.484	-203.647	277.252
191005086	4	1	1108.087	212.132	279.71
191005086	4	2	1103.845	216.375	280.496
191005086	4	3	1099.602	212.132	280.165
191005086	4	4	1103.845	207.889	279.372
191005087	4	1	1112.33	207.889	278.987
191005087	4	2	1108.087	212.132	279.71
191005087	4	3	1103.845	207.889	279.372
191005087	4	4	1108.087	203.647	278.644
191005088	4	1	1116.573	203.647	278.309
191005088	4	2	1112.33	207.889	278.987
191005088	4	3	1108.087	203.647	278.644
191005088	4	4	1112.33	199.404	277.962
191005089	4	1	1120.815	199.404	277.665
191005089	4	2	1116.573	203.647	278.309
191005089	4	3	1112.33	199.404	277.962
191005089	4	4	1116.573	195.161	277.316
191005091	4	1	1110.209	218.496	280.429
191005091	4	2	1105.966	222.739	281.249
191005091	4	3	1101.723	218.496	280.921
191005091	4	4	1105.966	214.253	280.094
191005092	4	1	1114.451	214.253	279.683
191005092	4	2	1110.209	218.496	280.429
191005092	4	3	1105.966	214.253	280.094
191005092	4	4	1110.209	210.011	279.342
191005093	4	1	1118.694	210.011	278.988
191005093	4	2	1114.451	214.253	279.683
191005093	4	3	1110.209	210.011	279.342
191005093	4	4	1114.451	205.768	278.643
191005094	4	1	1122.937	205.768	278.332
191005094	4	2	1118.694	210.011	278.988
191005094	4	3	1114.451	205.768	278.643
191005094	4	4	1118.694	201.525	277.983
191005095	4	1	1127.179	201.525	277.705
191005095	4	2	1122.937	205.768	278.332
191005095	4	3	1118.694	201.525	277.983

191005095	4	4	1122.937	197.283	277.354
191005098	4	1	1116.573	220.617	280.387
191005098	4	2	1112.33	224.86	281.161
191005098	4	3	1108.087	220.617	280.829
191005098	4	4	1112.33	216.375	280.049
191005099	4	1	1120.815	216.375	279.673
191005099	4	2	1116.573	220.617	280.387
191005099	4	3	1112.33	216.375	280.049
191005099	4	4	1116.573	212.132	279.33
191005100	4	1	1125.058	212.132	279.003
191005100	4	2	1120.815	216.375	279.673
191005100	4	3	1116.573	212.132	279.33
191005100	4	4	1120.815	207.889	278.656
191005101	4	1	1129.301	207.889	278.365
191005101	4	2	1125.058	212.132	279.003
191005101	4	3	1120.815	207.889	278.656
191005101	4	4	1125.058	203.647	278.015
191005103	4	1	1118.694	226.981	281.102
191005103	4	2	1114.451	231.224	281.908
191005103	4	3	1110.209	226.981	281.578
191005103	4	4	1114.451	222.739	280.765
191005104	4	1	1122.937	222.739	280.366
191005104	4	2	1118.694	226.981	281.102
191005104	4	3	1114.451	222.739	280.765
191005104	4	4	1118.694	218.496	280.024
191005105	4	1	1127.179	218.496	279.679
191005105	4	2	1122.937	222.739	280.366
191005105	4	3	1118.694	218.496	280.024
191005105	4	4	1122.937	214.253	279.333
191005106	4	1	1131.422	214.253	279.029
191005106	4	2	1127.179	218.496	279.679
191005106	4	3	1122.937	214.253	279.333
191005106	4	4	1127.179	210.011	278.68
191005107	4	1	1135.665	210.011	278.407
191005107	4	2	1131.422	214.253	279.029
191005107	4	3	1127.179	210.011	278.68
191005107	4	4	1131.422	205.768	278.055
191005110	4	1	1125.058	229.103	281.066
191005110	4	2	1120.815	233.345	281.829
191005110	4	3	1116.573	229.103	281.495
191005110	4	4	1120.815	224.86	280.727
191005111	4	1	1129.301	224.86	280.361
191005111	4	2	1125.058	229.103	281.066
191005111	4	3	1120.815	224.86	280.727
191005111	4	4	1125.058	220.617	280.017
191005112	4	1	1133.543	220.617	279.698
191005112	4	2	1129.301	224.86	280.361

191005112	4	3	1125.058	220.617	280.017
191005112	4	4	1129.301	216.375	279.35
191005113	4	1	1137.786	216.375	279.065
191005113	4	2	1133.543	220.617	279.698
191005113	4	3	1129.301	216.375	279.35
191005113	4	4	1133.543	212.132	278.715
191005116	4	1	1131.422	231.224	281.05
191005116	4	2	1127.179	235.467	281.777
191005116	4	3	1122.937	231.224	281.439
191005116	4	4	1127.179	226.981	280.708
191005117	4	1	1135.665	226.981	280.371
191005117	4	2	1131.422	231.224	281.05
191005117	4	3	1127.179	226.981	280.708
191005117	4	4	1131.422	222.739	280.025
191005118	4	1	1139.907	222.739	279.727
191005118	4	2	1135.665	226.981	280.371
191005118	4	3	1131.422	222.739	280.025
191005118	4	4	1135.665	218.496	279.378
191005119	4	1	1144.15	218.496	279.114
191005119	4	2	1139.907	222.739	279.727
191005119	4	3	1135.665	218.496	279.378
191005119	4	4	1139.907	214.253	278.76
191005122	4	1	1133.543	237.588	281.747
191005122	4	2	1129.301	241.831	282.498
191005122	4	3	1125.058	237.588	282.163
191005122	4	4	1129.301	233.345	281.406
191005123	4	1	1137.786	233.345	281.051
191005123	4	2	1133.543	237.588	281.747
191005123	4	3	1129.301	233.345	281.406
191005123	4	4	1133.543	229.103	280.706
191005124	4	1	1142.029	229.103	280.393
191005124	4	2	1137.786	233.345	281.051
191005124	4	3	1133.543	229.103	280.706
191005124	4	4	1137.786	224.86	280.045
191005125	4	1	1146.271	224.86	279.766
191005125	4	2	1142.029	229.103	280.393
191005125	4	3	1137.786	224.86	280.045
191005125	4	4	1142.029	220.617	279.415
191005126	4	1	1125.058	195.161	277.05
191005126	4	2	1120.815	199.404	277.665
191005126	4	3	1116.573	195.161	277.316
191005126	4	4	1120.815	190.919	276.697
191005127	4	1	1129.301	190.919	276.482
191005127	4	2	1125.058	195.161	277.05
191005127	4	3	1120.815	190.919	276.697
191005127	4	4	1125.058	186.676	276.123
191005128	4	1	1133.543	186.676	275.962

191005128	4	2	1129.301	190.919	276.482
191005128	4	3	1125.058	186.676	276.123
191005128	4	4	1129.301	182.434	275.595
191005129	4	1	1137.786	182.434	275.473
191005129	4	2	1133.543	186.676	275.962
191005129	4	3	1129.301	182.434	275.595
191005129	4	4	1133.543	178.191	275.102
191005131	4	1	1131.422	197.283	277.117
191005131	4	2	1127.179	201.525	277.705
191005131	4	3	1122.937	197.283	277.354
191005131	4	4	1127.179	193.04	276.759
191005132	4	1	1135.665	193.04	276.581
191005132	4	2	1131.422	197.283	277.117
191005132	4	3	1127.179	193.04	276.759
191005132	4	4	1131.422	188.798	276.217
191005133	4	1	1139.907	188.798	276.084
191005133	4	2	1135.665	193.04	276.581
191005133	4	3	1131.422	188.798	276.217
191005133	4	4	1135.665	184.555	275.714
191005134	4	1	1144.15	184.555	275.61
191005134	4	2	1139.907	188.798	276.084
191005134	4	3	1135.665	184.555	275.714
191005134	4	4	1139.907	180.312	275.237
191005136	4	1	1133.543	203.647	277.758
191005136	4	2	1129.301	207.889	278.365
191005136	4	3	1125.058	203.647	278.015
191005136	4	4	1129.301	199.404	277.403
191005137	4	1	1137.786	199.404	277.205
191005137	4	2	1133.543	203.647	277.758
191005137	4	3	1129.301	199.404	277.403
191005137	4	4	1133.543	195.161	276.844
191005138	4	1	1142.029	195.161	276.696
191005138	4	2	1137.786	199.404	277.205
191005138	4	3	1133.543	195.161	276.844
191005138	4	4	1137.786	190.919	276.329
191005139	4	1	1146.271	190.919	276.217
191005139	4	2	1142.029	195.161	276.696
191005139	4	3	1137.786	190.919	276.329
191005139	4	4	1142.029	186.676	275.845
191005140	4	1	1150.514	186.676	275.754
191005140	4	2	1146.271	190.919	276.217
191005140	4	3	1142.029	186.676	275.845
191005140	4	4	1146.271	182.434	275.379
191005141	4	1	1139.907	205.768	277.834
191005141	4	2	1135.665	210.011	278.407
191005141	4	3	1131.422	205.768	278.055
191005141	4	4	1135.665	201.525	277.475

191005142	4	1	1144.15	201.525	277.312
191005142	4	2	1139.907	205.768	277.834
191005142	4	3	1135.665	201.525	277.475
191005142	4	4	1139.907	197.283	276.946
191005143	4	1	1148.392	197.283	276.824
191005143	4	2	1144.15	201.525	277.312
191005143	4	3	1139.907	197.283	276.946
191005143	4	4	1144.15	193.04	276.454
191005144	4	1	1152.635	193.04	276.358
191005144	4	2	1148.392	197.283	276.824
191005144	4	3	1144.15	193.04	276.454
191005144	4	4	1148.392	188.798	275.984
191005145	4	1	1156.878	188.798	275.901
191005145	4	2	1152.635	193.04	276.358
191005145	4	3	1148.392	188.798	275.984
191005145	4	4	1152.635	184.555	275.525
191005146	4	1	1142.029	212.132	278.47
191005146	4	2	1137.786	216.375	279.065
191005146	4	3	1133.543	212.132	278.715
191005146	4	4	1137.786	207.889	278.114
191005147	4	1	1146.271	207.889	277.931
191005147	4	2	1142.029	212.132	278.47
191005147	4	3	1137.786	207.889	278.114
191005147	4	4	1142.029	203.647	277.568
191005148	4	1	1150.514	203.647	277.433
191005148	4	2	1146.271	207.889	277.931
191005148	4	3	1142.029	203.647	277.568
191005148	4	4	1146.271	199.404	277.065
191005149	4	1	1154.756	199.404	276.962
191005149	4	2	1150.514	203.647	277.433
191005149	4	3	1146.271	199.404	277.065
191005149	4	4	1150.514	195.161	276.589
191005150	4	1	1158.999	195.161	276.504
191005150	4	2	1154.756	199.404	276.962
191005150	4	3	1150.514	195.161	276.589
191005150	4	4	1154.756	190.919	276.129
191005151	4	1	1148.392	214.253	278.556
191005151	4	2	1144.15	218.496	279.114
191005151	4	3	1139.907	214.253	278.76
191005151	4	4	1144.15	210.011	278.195
191005152	4	1	1152.635	210.011	278.045
191005152	4	2	1148.392	214.253	278.556
191005152	4	3	1144.15	210.011	278.195
191005152	4	4	1148.392	205.768	277.678
191005153	4	1	1156.878	205.768	277.566
191005153	4	2	1152.635	210.011	278.045
191005153	4	3	1148.392	205.768	277.678

191005153	4	4	1152.635	201.525	277.195
191005154	4	1	1161.12	201.525	277.106
191005154	4	2	1156.878	205.768	277.566
191005154	4	3	1152.635	201.525	277.195
191005154	4	4	1156.878	197.283	276.732
191005155	4	1	1165.363	197.283	276.651
191005155	4	2	1161.12	201.525	277.106
191005155	4	3	1156.878	197.283	276.732
191005155	4	4	1161.12	193.04	276.276
191005156	4	1	1150.514	220.617	279.186
191005156	4	2	1146.271	224.86	279.766
191005156	4	3	1142.029	220.617	279.415
191005156	4	4	1146.271	216.375	278.828
191005157	4	1	1154.756	216.375	278.66
191005157	4	2	1150.514	220.617	279.186
191005157	4	3	1146.271	216.375	278.828
191005157	4	4	1150.514	212.132	278.295
191005158	4	1	1158.999	212.132	278.172
191005158	4	2	1154.756	216.375	278.66
191005158	4	3	1150.514	212.132	278.295
191005158	4	4	1154.756	207.889	277.802
191005159	4	1	1163.242	207.889	277.707
191005159	4	2	1158.999	212.132	278.172
191005159	4	3	1154.756	207.889	277.802
191005159	4	4	1158.999	203.647	277.335
191005160	4	1	1167.484	203.647	277.252
191005160	4	2	1163.242	207.889	277.707
191005160	4	3	1158.999	203.647	277.335
191005160	4	4	1163.242	199.404	276.878
191005169	4	1	1099.602	-212.132	280.165
191005169	4	2	1097.127	-214.607	280.667
191005169	4	3	1101.37	-218.85	280.994
191005169	4	4	1103.845	-216.375	280.496
191005172	4	1	1108.087	-220.617	280.829
191005172	4	2	1105.613	-223.092	281.322
191005172	4	3	1109.855	-227.335	281.65
191005172	4	4	1112.33	-224.86	281.161
191005180	4	1	1103.845	216.375	280.496
191005180	4	2	1101.37	218.85	280.994
191005180	4	3	1097.127	214.607	280.667
191005180	4	4	1099.602	212.132	280.165
191005183	4	1	1112.33	224.86	281.161
191005183	4	2	1109.855	227.335	281.65
191005183	4	3	1105.613	223.092	281.322
191005183	4	4	1108.087	220.617	280.829
191005194	4	1	1097.127	-214.607	280.667
191005194	4	2	1092.979	-218.755	281.604

191005194	4	3	1097.227	-222.993	281.92
191005194	4	4	1101.37	-218.85	280.994
191005197	4	1	1110.209	-226.981	281.578
191005197	4	2	1105.721	-231.469	282.555
191005197	4	3	1109.968	-235.707	282.874
191005197	4	4	1114.451	-231.224	281.908
191005198	4	1	1114.098	-231.577	281.979
191005198	4	2	1109.968	-235.707	282.874
191005198	4	3	1114.216	-239.945	283.194
191005198	4	4	1118.34	-235.82	282.309
191005199	4	1	1118.694	-235.467	282.239
191005199	4	2	1114.216	-239.945	283.194
191005199	4	3	1118.463	-244.183	283.514
191005199	4	4	1122.937	-239.709	282.569
191005200	4	1	1122.583	-240.063	282.639
191005200	4	2	1118.463	-244.183	283.514
191005200	4	3	1122.71	-248.421	283.834
191005200	4	4	1126.826	-244.305	282.97
191005201	4	1	1101.37	218.85	280.994
191005201	4	2	1097.227	222.993	281.92
191005201	4	3	1092.979	218.755	281.604
191005201	4	4	1097.127	214.607	280.667
191005204	4	1	1114.451	231.224	281.908
191005204	4	2	1109.968	235.707	282.874
191005204	4	3	1105.721	231.469	282.555
191005204	4	4	1110.209	226.981	281.578
191005205	4	1	1118.34	235.82	282.309
191005205	4	2	1114.216	239.945	283.194
191005205	4	3	1109.968	235.707	282.874
191005205	4	4	1114.098	231.577	281.979
191005206	4	1	1122.937	239.709	282.569
191005206	4	2	1118.463	244.183	283.514
191005206	4	3	1114.216	239.945	283.194
191005206	4	4	1118.694	235.467	282.239
191005207	4	1	1126.826	244.305	282.97
191005207	4	2	1122.71	248.421	283.834
191005207	4	3	1118.463	244.183	283.514
191005207	4	4	1122.583	240.063	282.639
191005222	4	1	1116.573	-229.103	281.495
191005222	4	2	1114.098	-231.577	281.979
191005222	4	3	1118.34	-235.82	282.309
191005222	4	4	1120.815	-233.345	281.829
191005223	4	1	1125.058	-237.588	282.163
191005223	4	2	1122.583	-240.063	282.639
191005223	4	3	1126.826	-244.305	282.97
191005223	4	4	1129.301	-241.831	282.498
191005224	4	1	1120.815	233.345	281.829

191005224	4	2	1118.34	235.82	282.309
191005224	4	3	1114.098	231.577	281.979
191005224	4	4	1116.573	229.103	281.495
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191005225	4	4	1125.058	237.588	282.163
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191005245	4	4	1105.613	223.092	281.322
191006007	4	1	1150.514	-178.191	274.919
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191006007	4	3	1150.514	-186.676	275.754
191006007	4	4	1154.756	-182.434	275.296
191006008	4	1	1156.878	-180.312	275.065
191006008	4	2	1152.635	-184.555	275.525
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191006008	4	4	1161.12	-184.555	275.441
191006009	4	1	1158.999	-186.676	275.672
191006009	4	2	1154.756	-190.919	276.129
191006009	4	3	1158.999	-195.161	276.504
191006009	4	4	1163.242	-190.919	276.047
191006010	4	1	1163.242	-182.434	275.208
191006010	4	2	1158.999	-186.676	275.672
191006010	4	3	1163.242	-190.919	276.047
191006010	4	4	1167.484	-186.676	275.581
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191006011	4	4	1171.727	-182.434	275.097
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191006012	4	2	1161.12	-193.04	276.276
191006012	4	3	1165.363	-197.283	276.651
191006012	4	4	1169.606	-193.04	276.188

191006013	4	1	1169.606	-184.555	275.341
191006013	4	2	1165.363	-188.798	275.815
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191006013	4	4	1173.848	-188.798	275.71
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191006014	4	2	1169.606	-184.555	275.341
191006014	4	3	1173.848	-188.798	275.71
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191006015	4	1	1167.484	-195.161	276.421
191006015	4	2	1163.242	-199.404	276.878
191006015	4	3	1167.484	-203.647	277.252
191006015	4	4	1171.727	-199.404	276.794
191006016	4	1	1171.727	-190.919	275.951
191006016	4	2	1167.484	-195.161	276.421
191006016	4	3	1171.727	-199.404	276.794
191006016	4	4	1175.969	-195.161	276.32
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191006017	4	2	1171.727	-190.919	275.951
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191006019	4	3	1184.455	-186.676	275.299
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191006020	4	3	1146.271	182.434	275.379
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191006021	4	2	1156.878	188.798	275.901
191006021	4	3	1152.635	184.555	275.525
191006021	4	4	1156.878	180.312	275.065
191006022	4	1	1163.242	190.919	276.047
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191006022	4	3	1154.756	190.919	276.129
191006022	4	4	1158.999	186.676	275.672
191006023	4	1	1167.484	186.676	275.581
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191006023	4	4	1163.242	182.434	275.208
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191006024	4	2	1167.484	186.676	275.581
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191006025	4	2	1165.363	197.283	276.651
191006025	4	3	1161.12	193.04	276.276
191006025	4	4	1165.363	188.798	275.815
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191006026	4	2	1169.606	193.04	276.188
191006026	4	3	1165.363	188.798	275.815
191006026	4	4	1169.606	184.555	275.341
191006027	4	1	1178.091	184.555	275.208
191006027	4	2	1173.848	188.798	275.71
191006027	4	3	1169.606	184.555	275.341
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191006028	4	1	1171.727	199.404	276.794
191006028	4	2	1167.484	203.647	277.252
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191006028	4	4	1167.484	195.161	276.421
191006029	4	1	1175.969	195.161	276.32
191006029	4	2	1171.727	199.404	276.794
191006029	4	3	1167.484	195.161	276.421
191006029	4	4	1171.727	190.919	275.951
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191006030	4	4	1175.969	186.676	275.462
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191006040	4	3	1165.363	-180.312	274.97
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191006042	4	3	1174.909	-179.252	274.719
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191007015	16	15	1209.911	-148.492	270.87
191007015	16	16	1208.85	-147.432	270.79
191007016	16	1	1212.032	-142.128	270.221
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191007016	16	4	1208.85	-145.31	270.588
191007016	16	5	1207.789	-146.371	270.71
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191007016	16	8	1210.971	-149.553	270.95
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191007017	16	7	1214.153	-144.25	270.38
191007017	16	8	1215.214	-145.31	270.46
191007017	16	9	1216.275	-146.371	270.54

191007017	16	10	1217.335	-145.31	270.418
191007017	16	11	1218.396	-144.25	270.296
191007017	16	12	1219.457	-143.189	270.174
191007017	16	13	1220.517	-142.128	270.052
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191007017	16	16	1217.335	-138.946	269.814
191007018	16	1	1220.517	-133.643	269.25
191007018	16	2	1219.457	-134.704	269.371
191007018	16	3	1218.396	-135.764	269.492
191007018	16	4	1217.335	-136.825	269.613
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191007018	16	7	1218.396	-140.007	269.893
191007018	16	8	1219.457	-141.068	269.973
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191007018	16	10	1221.578	-141.068	269.931
191007018	16	11	1222.639	-140.007	269.81
191007018	16	12	1223.699	-138.946	269.688
191007018	16	13	1224.76	-137.886	269.567
191007018	16	14	1223.699	-136.825	269.488
191007018	16	15	1222.639	-135.764	269.408
191007018	16	16	1221.578	-134.704	269.329
191007019	16	1	1224.76	-129.401	268.766
191007019	16	2	1223.699	-130.461	268.887
191007019	16	3	1222.639	-131.522	269.008
191007019	16	4	1221.578	-132.583	269.129
191007019	16	5	1220.517	-133.643	269.25
191007019	16	6	1221.578	-134.704	269.329
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191007019	16	16	1225.821	-130.461	268.845
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191007020	16	3	1203.547	-142.128	270.394
191007020	16	4	1202.486	-143.189	270.516
191007020	16	5	1201.426	-144.25	270.639
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191007020	16	16	1206.729	-141.068	270.228
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191007021	16	4	1206.729	-138.946	270.027
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191007021	16	14	1213.093	-138.946	269.899
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191007021	16	16	1210.971	-136.825	269.741
191007022	16	1	1214.153	-131.522	269.177
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191007023	16	5	1214.153	-131.522	269.177
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191007024	16	1	1207.789	-129.401	269.107
191007024	16	2	1206.729	-130.461	269.228
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191007025	16	12	1215.214	-130.461	269.056
191007025	16	13	1216.275	-129.401	268.935
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191007025	16	16	1213.093	-126.219	268.701
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191007027	16	7	1203.547	-129.401	269.194
191007027	16	8	1204.607	-130.461	269.271
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191007028	16	16	1210.971	-119.855	268.149
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191007030	16	8	1205.668	165.463	272.606
191007030	16	9	1204.607	164.402	272.523
191007030	16	10	1203.547	163.342	272.44
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191007031	16	14	1207.789	154.856	271.524
191007031	16	15	1208.85	153.796	271.4
191007031	16	16	1209.911	152.735	271.276
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191007032	16	3	1217.335	151.674	271.026
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191007032	16	5	1217.335	153.796	271.229
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191007032	16	8	1214.153	156.978	271.6
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191007032	16	15	1213.093	149.553	270.907
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191007033	16	3	1221.578	147.432	270.536
191007033	16	4	1222.639	148.492	270.617
191007033	16	5	1221.578	149.553	270.739
191007033	16	6	1220.517	150.614	270.861
191007033	16	7	1219.457	151.674	270.984
191007033	16	8	1218.396	152.735	271.107
191007033	16	9	1217.335	151.674	271.026
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191007033	16	11	1215.214	149.553	270.865
191007033	16	12	1214.153	148.492	270.784
191007033	16	13	1215.214	147.432	270.662
191007033	16	14	1216.275	146.371	270.54
191007033	16	15	1217.335	145.31	270.418
191007033	16	16	1218.396	144.25	270.296
191007034	16	1	1223.699	141.068	269.889
191007034	16	2	1224.76	142.128	269.969
191007034	16	3	1225.821	143.189	270.05
191007034	16	4	1226.881	144.25	270.13
191007034	16	5	1225.821	145.31	270.251
191007034	16	6	1224.76	146.371	270.373
191007034	16	7	1223.699	147.432	270.495
191007034	16	8	1222.639	148.492	270.617
191007034	16	9	1221.578	147.432	270.536
191007034	16	10	1220.517	146.371	270.456
191007034	16	11	1219.457	145.31	270.376
191007034	16	12	1218.396	144.25	270.296
191007034	16	13	1219.457	143.189	270.174
191007034	16	14	1220.517	142.128	270.052
191007034	16	15	1221.578	141.068	269.931
191007034	16	16	1222.639	140.007	269.81
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191007035	16	5	1230.063	141.068	269.766
191007035	16	6	1229.003	142.128	269.887
191007035	16	7	1227.942	143.189	270.008
191007035	16	8	1226.881	144.25	270.13
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191007035	16	12	1222.639	140.007	269.81
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191007035	16	14	1224.76	137.886	269.567
191007035	16	15	1225.821	136.825	269.446
191007035	16	16	1226.881	135.764	269.325
191007036	16	1	1208.85	147.432	270.79
191007036	16	2	1209.911	148.492	270.87
191007036	16	3	1210.971	149.553	270.95
191007036	16	4	1212.032	150.614	271.03
191007036	16	5	1210.971	151.674	271.153
191007036	16	6	1209.911	152.735	271.276
191007036	16	7	1208.85	153.796	271.4
191007036	16	8	1207.789	154.856	271.524
191007036	16	9	1206.729	153.796	271.443
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191007036	16	13	1204.607	149.553	271.079
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191007037	16	2	1214.153	144.25	270.38
191007037	16	3	1215.214	145.31	270.46
191007037	16	4	1216.275	146.371	270.54
191007037	16	5	1215.214	147.432	270.662
191007037	16	6	1214.153	148.492	270.784
191007037	16	7	1213.093	149.553	270.907
191007037	16	8	1212.032	150.614	271.03
191007037	16	9	1210.971	149.553	270.95
191007037	16	10	1209.911	148.492	270.87
191007037	16	11	1208.85	147.432	270.79
191007037	16	12	1207.789	146.371	270.71
191007037	16	13	1208.85	145.31	270.588
191007037	16	14	1209.911	144.25	270.466
191007037	16	15	1210.971	143.189	270.344
191007037	16	16	1212.032	142.128	270.221
191007038	16	1	1217.335	138.946	269.814
191007038	16	2	1218.396	140.007	269.893

191007038	16	3	1219.457	141.068	269.973
191007038	16	4	1220.517	142.128	270.052
191007038	16	5	1219.457	143.189	270.174
191007038	16	6	1218.396	144.25	270.296
191007038	16	7	1217.335	145.31	270.418
191007038	16	8	1216.275	146.371	270.54
191007038	16	9	1215.214	145.31	270.46
191007038	16	10	1214.153	144.25	270.38
191007038	16	11	1213.093	143.189	270.301
191007038	16	12	1212.032	142.128	270.221
191007038	16	13	1213.093	141.068	270.1
191007038	16	14	1214.153	140.007	269.978
191007038	16	15	1215.214	138.946	269.856
191007038	16	16	1216.275	137.886	269.735
191007039	16	1	1221.578	134.704	269.329
191007039	16	2	1222.639	135.764	269.408
191007039	16	3	1223.699	136.825	269.488
191007039	16	4	1224.76	137.886	269.567
191007039	16	5	1223.699	138.946	269.688
191007039	16	6	1222.639	140.007	269.81
191007039	16	7	1221.578	141.068	269.931
191007039	16	8	1220.517	142.128	270.052
191007039	16	9	1219.457	141.068	269.973
191007039	16	10	1218.396	140.007	269.893
191007039	16	11	1217.335	138.946	269.814
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191007039	16	13	1217.335	136.825	269.613
191007039	16	14	1218.396	135.764	269.492
191007039	16	15	1219.457	134.704	269.371
191007039	16	16	1220.517	133.643	269.25
191007040	16	1	1225.821	130.461	268.845
191007040	16	2	1226.881	131.522	268.924
191007040	16	3	1227.942	132.583	269.003
191007040	16	4	1229.003	133.643	269.083
191007040	16	5	1227.942	134.704	269.204
191007040	16	6	1226.881	135.764	269.325
191007040	16	7	1225.821	136.825	269.446
191007040	16	8	1224.76	137.886	269.567
191007040	16	9	1223.699	136.825	269.488
191007040	16	10	1222.639	135.764	269.408
191007040	16	11	1221.578	134.704	269.329
191007040	16	12	1220.517	133.643	269.25
191007040	16	13	1221.578	132.583	269.129
191007040	16	14	1222.639	131.522	269.008
191007040	16	15	1223.699	130.461	268.887
191007040	16	16	1224.76	129.401	268.766
191007041	16	1	1206.729	141.068	270.228

191007041	16	2	1207.789	142.128	270.307
191007041	16	3	1208.85	143.189	270.386
191007041	16	4	1209.911	144.25	270.466
191007041	16	5	1208.85	145.31	270.588
191007041	16	6	1207.789	146.371	270.71
191007041	16	7	1206.729	147.432	270.833
191007041	16	8	1205.668	148.492	270.956
191007041	16	9	1204.607	147.432	270.876
191007041	16	10	1203.547	146.371	270.797
191007041	16	11	1202.486	145.31	270.718
191007041	16	12	1201.426	144.25	270.639
191007041	16	13	1202.486	143.189	270.516
191007041	16	14	1203.547	142.128	270.394
191007041	16	15	1204.607	141.068	270.271
191007041	16	16	1205.668	140.007	270.149
191007042	16	1	1210.971	136.825	269.741
191007042	16	2	1212.032	137.886	269.82
191007042	16	3	1213.093	138.946	269.899
191007042	16	4	1214.153	140.007	269.978
191007042	16	5	1213.093	141.068	270.1
191007042	16	6	1212.032	142.128	270.221
191007042	16	7	1210.971	143.189	270.344
191007042	16	8	1209.911	144.25	270.466
191007042	16	9	1208.85	143.189	270.386
191007042	16	10	1207.789	142.128	270.307
191007042	16	11	1206.729	141.068	270.228
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191007042	16	14	1207.789	137.886	269.906
191007042	16	15	1208.85	136.825	269.784
191007042	16	16	1209.911	135.764	269.662
191007043	16	1	1215.214	132.583	269.256
191007043	16	2	1216.275	133.643	269.334
191007043	16	3	1217.335	134.704	269.413
191007043	16	4	1218.396	135.764	269.492
191007043	16	5	1217.335	136.825	269.613
191007043	16	6	1216.275	137.886	269.735
191007043	16	7	1215.214	138.946	269.856
191007043	16	8	1214.153	140.007	269.978
191007043	16	9	1213.093	138.946	269.899
191007043	16	10	1212.032	137.886	269.82
191007043	16	11	1210.971	136.825	269.741
191007043	16	12	1209.911	135.764	269.662
191007043	16	13	1210.971	134.704	269.541
191007043	16	14	1212.032	133.643	269.42
191007043	16	15	1213.093	132.583	269.298
191007043	16	16	1214.153	131.522	269.177

191007044	16	1	1219.457	128.34	268.772
191007044	16	2	1220.517	129.401	268.85
191007044	16	3	1221.578	130.461	268.929
191007044	16	4	1222.639	131.522	269.008
191007044	16	5	1221.578	132.583	269.129
191007044	16	6	1220.517	133.643	269.25
191007044	16	7	1219.457	134.704	269.371
191007044	16	8	1218.396	135.764	269.492
191007044	16	9	1217.335	134.704	269.413
191007044	16	10	1216.275	133.643	269.334
191007044	16	11	1215.214	132.583	269.256
191007044	16	12	1214.153	131.522	269.177
191007044	16	13	1215.214	130.461	269.056
191007044	16	14	1216.275	129.401	268.935
191007044	16	15	1217.335	128.34	268.814
191007044	16	16	1218.396	127.279	268.693
191007045	16	1	1208.85	130.461	269.185
191007045	16	2	1209.911	131.522	269.263
191007045	16	3	1210.971	132.583	269.341
191007045	16	4	1212.032	133.643	269.42
191007045	16	5	1210.971	134.704	269.541
191007045	16	6	1209.911	135.764	269.662
191007045	16	7	1208.85	136.825	269.784
191007045	16	8	1207.789	137.886	269.906
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191007045	16	10	1205.668	135.764	269.749
191007045	16	11	1204.607	134.704	269.67
191007045	16	12	1203.547	133.643	269.592
191007045	16	13	1204.607	132.583	269.471
191007045	16	14	1205.668	131.522	269.349
191007045	16	15	1206.729	130.461	269.228
191007045	16	16	1207.789	129.401	269.107
191007046	16	1	1213.093	126.219	268.701
191007046	16	2	1214.153	127.279	268.779
191007046	16	3	1215.214	128.34	268.857
191007046	16	4	1216.275	129.401	268.935
191007046	16	5	1215.214	130.461	269.056
191007046	16	6	1214.153	131.522	269.177
191007046	16	7	1213.093	132.583	269.298
191007046	16	8	1212.032	133.643	269.42
191007046	16	9	1210.971	132.583	269.341
191007046	16	10	1209.911	131.522	269.263
191007046	16	11	1208.85	130.461	269.185
191007046	16	12	1207.789	129.401	269.107
191007046	16	13	1208.85	128.34	268.986
191007046	16	14	1209.911	127.279	268.865
191007046	16	15	1210.971	126.219	268.744

191007046	16	16	1212.032	125.158	268.623
191007047	16	1	1217.335	121.976	268.218
191007047	16	2	1218.396	123.037	268.295
191007047	16	3	1219.457	124.097	268.374
191007047	16	4	1220.517	125.158	268.452
191007047	16	5	1219.457	126.219	268.573
191007047	16	6	1218.396	127.279	268.693
191007047	16	7	1217.335	128.34	268.814
191007047	16	8	1216.275	129.401	268.935
191007047	16	9	1215.214	128.34	268.857
191007047	16	10	1214.153	127.279	268.779
191007047	16	11	1213.093	126.219	268.701
191007047	16	12	1212.032	125.158	268.623
191007047	16	13	1213.093	124.097	268.502
191007047	16	14	1214.153	123.037	268.381
191007047	16	15	1215.214	121.976	268.26
191007047	16	16	1216.275	120.915	268.14
191007048	16	1	1206.729	124.097	268.632
191007048	16	2	1207.789	125.158	268.709
191007048	16	3	1208.85	126.219	268.787
191007048	16	4	1209.911	127.279	268.865
191007048	16	5	1208.85	128.34	268.986
191007048	16	6	1207.789	129.401	269.107
191007048	16	7	1206.729	130.461	269.228
191007048	16	8	1205.668	131.522	269.349
191007048	16	9	1204.607	130.461	269.271
191007048	16	10	1203.547	129.401	269.194
191007048	16	11	1202.486	128.34	269.116
191007048	16	12	1201.426	127.279	269.038
191007048	16	13	1202.486	126.219	268.917
191007048	16	14	1203.547	125.158	268.796
191007048	16	15	1204.607	124.097	268.675
191007048	16	16	1205.668	123.037	268.554
191007049	16	1	1210.971	119.855	268.149
191007049	16	2	1212.032	120.915	268.226
191007049	16	3	1213.093	121.976	268.304
191007049	16	4	1214.153	123.037	268.381
191007049	16	5	1213.093	124.097	268.502
191007049	16	6	1212.032	125.158	268.623
191007049	16	7	1210.971	126.219	268.744
191007049	16	8	1209.911	127.279	268.865
191007049	16	9	1208.85	126.219	268.787
191007049	16	10	1207.789	125.158	268.709
191007049	16	11	1206.729	124.097	268.632
191007049	16	12	1205.668	123.037	268.554
191007049	16	13	1206.729	121.976	268.434
191007049	16	14	1207.789	120.915	268.313

191007049	16	15	1208.85	119.855	268.192
191007049	16	16	1209.911	118.794	268.071
191007050	16	1	1208.85	113.491	267.599
191007050	16	2	1209.911	114.551	267.676
191007050	16	3	1210.971	115.612	267.753
191007050	16	4	1212.032	116.673	267.83
191007050	16	5	1210.971	117.733	267.951
191007050	16	6	1209.911	118.794	268.071
191007050	16	7	1208.85	119.855	268.192
191007050	16	8	1207.789	120.915	268.313
191007050	16	9	1206.729	119.855	268.236
191007050	16	10	1205.668	118.794	268.158
191007050	16	11	1204.607	117.733	268.081
191007050	16	12	1203.547	116.673	268.004
191007050	16	13	1204.607	115.612	267.884
191007050	16	14	1205.668	114.551	267.763
191007050	16	15	1206.729	113.491	267.643
191007050	16	16	1207.789	112.43	267.522
191007114	4	1	1201.426	-161.22	272.275
191007114	4	2	1197.183	-165.463	272.787
191007114	4	3	1201.426	-169.706	273.126
191007114	4	4	1205.668	-165.463	272.606
191007115	4	1	1199.304	-154.856	271.699
191007115	4	2	1195.062	-159.099	272.202
191007115	4	3	1199.304	-163.342	272.53
191007115	4	4	1203.547	-159.099	272.023
191007116	4	1	1203.547	-150.614	271.203
191007116	4	2	1199.304	-154.856	271.699
191007116	4	3	1203.547	-159.099	272.023
191007116	4	4	1207.789	-154.856	271.524
191007117	4	1	1198.212	-147.464	271.012
191007117	4	2	1195.062	-150.614	271.379
191007117	4	3	1199.304	-154.856	271.699
191007117	4	4	1202.454	-151.706	271.33
191007118	4	1	1201.426	-144.25	270.639
191007118	4	2	1198.212	-147.464	271.012
191007118	4	3	1202.454	-151.706	271.33
191007118	4	4	1205.668	-148.492	270.956
191007119	4	1	1199.304	-137.886	270.08
191007119	4	2	1195.062	-142.128	270.569
191007119	4	3	1199.304	-146.371	270.885
191007119	4	4	1203.547	-142.128	270.394
191007120	4	1	1203.547	-133.643	269.592
191007120	4	2	1199.304	-137.886	270.08
191007120	4	3	1203.547	-142.128	270.394
191007120	4	4	1207.789	-137.886	269.906
191007121	4	1	1198.212	-130.493	269.406

191007121	4	2	1195.062	-133.643	269.767
191007121	4	3	1199.304	-137.886	270.08
191007121	4	4	1202.454	-134.736	269.718
191007122	4	1	1201.426	-127.279	269.038
191007122	4	2	1198.212	-130.493	269.406
191007122	4	3	1202.454	-134.736	269.718
191007122	4	4	1205.668	-131.522	269.349
191007129	4	1	1205.668	165.463	272.606
191007129	4	2	1201.426	169.706	273.126
191007129	4	3	1197.183	165.463	272.787
191007129	4	4	1201.426	161.22	272.275
191007130	4	1	1203.547	159.099	272.023
191007130	4	2	1199.304	163.342	272.53
191007130	4	3	1195.062	159.099	272.202
191007130	4	4	1199.304	154.856	271.699
191007131	4	1	1207.789	154.856	271.524
191007131	4	2	1203.547	159.099	272.023
191007131	4	3	1199.304	154.856	271.699
191007131	4	4	1203.547	150.614	271.203
191007132	4	1	1202.454	151.706	271.33
191007132	4	2	1199.304	154.856	271.699
191007132	4	3	1195.062	150.614	271.379
191007132	4	4	1198.212	147.464	271.012
191007133	4	1	1205.668	148.492	270.956
191007133	4	2	1202.454	151.706	271.33
191007133	4	3	1198.212	147.464	271.012
191007133	4	4	1201.426	144.25	270.639
191007134	4	1	1203.547	142.128	270.394
191007134	4	2	1199.304	146.371	270.885
191007134	4	3	1195.062	142.128	270.569
191007134	4	4	1199.304	137.886	270.08
191007135	4	1	1207.789	137.886	269.906
191007135	4	2	1203.547	142.128	270.394
191007135	4	3	1199.304	137.886	270.08
191007135	4	4	1203.547	133.643	269.592
191007136	4	1	1202.454	134.736	269.718
191007136	4	2	1199.304	137.886	270.08
191007136	4	3	1195.062	133.643	269.767
191007136	4	4	1198.212	130.493	269.406
191007137	4	1	1205.668	131.522	269.349
191007137	4	2	1202.454	134.736	269.718
191007137	4	3	1198.212	130.493	269.406
191007137	4	4	1201.426	127.279	269.038
191007145	16	1	1205.668	-106.066	266.979
191007145	16	2	1204.607	-107.127	267.097
191007145	16	3	1203.547	-108.187	267.216
191007145	16	4	1202.486	-109.248	267.336

191007145	16	5	1201.426	-110.309	267.457
191007145	16	6	1202.486	-111.369	267.533
191007145	16	7	1203.547	-112.43	267.61
191007145	16	8	1204.607	-113.491	267.687
191007145	16	9	1205.668	-114.551	267.763
191007145	16	10	1206.729	-113.491	267.643
191007145	16	11	1207.789	-112.43	267.522
191007145	16	12	1208.85	-111.369	267.402
191007145	16	13	1209.911	-110.309	267.281
191007145	16	14	1208.85	-109.248	267.205
191007145	16	15	1207.789	-108.187	267.128
191007145	16	16	1206.729	-107.127	267.053
191007146	16	1	1212.032	-108.187	267.041
191007146	16	2	1210.971	-109.248	267.161
191007146	16	3	1209.911	-110.309	267.281
191007146	16	4	1208.85	-111.369	267.402
191007146	16	5	1207.789	-112.43	267.522
191007146	16	6	1208.85	-113.491	267.599
191007146	16	7	1209.911	-114.551	267.676
191007146	16	8	1210.971	-115.612	267.753
191007146	16	9	1212.032	-116.673	267.83
191007146	16	10	1213.093	-115.612	267.71
191007146	16	11	1214.153	-114.551	267.589
191007146	16	12	1215.214	-113.491	267.469
191007146	16	13	1216.275	-112.43	267.348
191007146	16	14	1215.214	-111.369	267.271
191007146	16	15	1214.153	-110.309	267.194
191007146	16	16	1213.093	-109.248	267.117
191007147	16	1	1216.275	-103.945	266.565
191007147	16	2	1215.214	-105.005	266.684
191007147	16	3	1214.153	-106.066	266.802
191007147	16	4	1213.093	-107.127	266.921
191007147	16	5	1212.032	-108.187	267.041
191007147	16	6	1213.093	-109.248	267.117
191007147	16	7	1214.153	-110.309	267.194
191007147	16	8	1215.214	-111.369	267.271
191007147	16	9	1216.275	-112.43	267.348
191007147	16	10	1217.335	-111.369	267.227
191007147	16	11	1218.396	-110.309	267.106
191007147	16	12	1219.457	-109.248	266.986
191007147	16	13	1220.517	-108.187	266.865
191007147	16	14	1219.457	-107.127	266.789
191007147	16	15	1218.396	-106.066	266.714
191007147	16	16	1217.335	-105.005	266.639
191007148	16	1	1214.153	-114.551	267.589
191007148	16	2	1213.093	-115.612	267.71
191007148	16	3	1212.032	-116.673	267.83

191007148	16	4	1210.971	-117.733	267.951
191007148	16	5	1209.911	-118.794	268.071
191007148	16	6	1210.971	-119.855	268.149
191007148	16	7	1212.032	-120.915	268.226
191007148	16	8	1213.093	-121.976	268.304
191007148	16	9	1214.153	-123.037	268.381
191007148	16	10	1215.214	-121.976	268.26
191007148	16	11	1216.275	-120.915	268.14
191007148	16	12	1217.335	-119.855	268.019
191007148	16	13	1218.396	-118.794	267.898
191007148	16	14	1217.335	-117.733	267.821
191007148	16	15	1216.275	-116.673	267.743
191007148	16	16	1215.214	-115.612	267.666
191007149	16	1	1218.396	-110.309	267.106
191007149	16	2	1217.335	-111.369	267.227
191007149	16	3	1216.275	-112.43	267.348
191007149	16	4	1215.214	-113.491	267.469
191007149	16	5	1214.153	-114.551	267.589
191007149	16	6	1215.214	-115.612	267.666
191007149	16	7	1216.275	-116.673	267.743
191007149	16	8	1217.335	-117.733	267.821
191007149	16	9	1218.396	-118.794	267.898
191007149	16	10	1219.457	-117.733	267.778
191007149	16	11	1220.517	-116.673	267.657
191007149	16	12	1221.578	-115.612	267.536
191007149	16	13	1222.639	-114.551	267.416
191007149	16	14	1221.578	-113.491	267.338
191007149	16	15	1220.517	-112.43	267.261
191007149	16	16	1219.457	-111.369	267.184
191007150	16	1	1222.639	-106.066	266.626
191007150	16	2	1221.578	-107.127	266.745
191007150	16	3	1220.517	-108.187	266.865
191007150	16	4	1219.457	-109.248	266.986
191007150	16	5	1218.396	-110.309	267.106
191007150	16	6	1219.457	-111.369	267.184
191007150	16	7	1220.517	-112.43	267.261
191007150	16	8	1221.578	-113.491	267.338
191007150	16	9	1222.639	-114.551	267.416
191007150	16	10	1223.699	-113.491	267.295
191007150	16	11	1224.76	-112.43	267.174
191007150	16	12	1225.821	-111.369	267.053
191007150	16	13	1226.881	-110.309	266.932
191007150	16	14	1225.821	-109.248	266.854
191007150	16	15	1224.76	-108.187	266.777
191007150	16	16	1223.699	-107.127	266.701
191007151	16	1	1226.881	-101.823	266.131
191007151	16	2	1225.821	-102.884	266.261

191007151	16	3	1224.76	-103.945	266.387
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191007151	16	7	1224.76	-108.187	266.777
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191007151	16	12	1230.063	-107.127	266.569
191007151	16	13	1231.124	-106.066	266.449
191007151	16	14	1230.063	-105.005	266.373
191007151	16	15	1229.003	-103.945	266.298
191007151	16	16	1227.942	-102.884	266.217
191007152	16	1	1220.517	-116.673	267.657
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191007152	16	3	1218.396	-118.794	267.898
191007152	16	4	1217.335	-119.855	268.019
191007152	16	5	1216.275	-120.915	268.14
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191007152	16	7	1218.396	-123.037	268.295
191007152	16	8	1219.457	-124.097	268.374
191007152	16	9	1220.517	-125.158	268.452
191007152	16	10	1221.578	-124.097	268.331
191007152	16	11	1222.639	-123.037	268.21
191007152	16	12	1223.699	-121.976	268.089
191007152	16	13	1224.76	-120.915	267.969
191007152	16	14	1223.699	-119.855	267.89
191007152	16	15	1222.639	-118.794	267.812
191007152	16	16	1221.578	-117.733	267.735
191007153	16	1	1224.76	-112.43	267.174
191007153	16	2	1223.699	-113.491	267.295
191007153	16	3	1222.639	-114.551	267.416
191007153	16	4	1221.578	-115.612	267.536
191007153	16	5	1220.517	-116.673	267.657
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191007153	16	7	1222.639	-118.794	267.812
191007153	16	8	1223.699	-119.855	267.89
191007153	16	9	1224.76	-120.915	267.969
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191007153	16	14	1227.942	-115.612	267.407
191007153	16	15	1226.881	-114.551	267.329
191007153	16	16	1225.821	-113.491	267.251
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191007154	16	5	1224.76	-112.43	267.174
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191007154	16	8	1227.942	-115.612	267.407
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191007154	16	12	1232.185	-113.491	267.122
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191007154	16	14	1232.185	-111.369	266.922
191007154	16	15	1231.124	-110.309	266.845
191007154	16	16	1230.063	-109.248	266.767
191007155	16	1	1233.245	-103.945	266.209
191007155	16	2	1232.185	-105.005	266.329
191007155	16	3	1231.124	-106.066	266.449
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191007155	16	5	1229.003	-108.187	266.69
191007155	16	6	1230.063	-109.248	266.767
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191007155	16	9	1233.245	-112.43	267
191007155	16	10	1234.306	-111.369	266.879
191007155	16	11	1235.366	-110.309	266.758
191007155	16	12	1236.427	-109.248	266.636
191007155	16	13	1237.488	-108.187	266.514
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191007155	16	15	1235.366	-106.066	266.361
191007155	16	16	1234.306	-105.005	266.285
191007156	16	1	1222.639	-123.037	268.21
191007156	16	2	1221.578	-124.097	268.331
191007156	16	3	1220.517	-125.158	268.452
191007156	16	4	1219.457	-126.219	268.573
191007156	16	5	1218.396	-127.279	268.693
191007156	16	6	1219.457	-128.34	268.772
191007156	16	7	1220.517	-129.401	268.85
191007156	16	8	1221.578	-130.461	268.929
191007156	16	9	1222.639	-131.522	269.008
191007156	16	10	1223.699	-130.461	268.887
191007156	16	11	1224.76	-129.401	268.766
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191007156	16	13	1226.881	-127.279	268.524
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191007156	16	15	1224.76	-125.158	268.367
191007156	16	16	1223.699	-124.097	268.288

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191007157	16	9	1226.881	-127.279	268.524
191007157	16	10	1227.942	-126.219	268.403
191007157	16	11	1229.003	-125.158	268.282
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191007157	16	16	1227.942	-119.855	267.805
191007158	16	1	1231.124	-114.551	267.243
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191007158	16	3	1229.003	-116.673	267.485
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191007158	16	5	1226.881	-118.794	267.727
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191007158	16	7	1229.003	-120.915	267.883
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191007158	16	9	1231.124	-123.037	268.04
191007158	16	10	1232.185	-121.976	267.919
191007158	16	11	1233.245	-120.915	267.798
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191007158	16	13	1235.366	-118.794	267.556
191007158	16	14	1234.306	-117.733	267.478
191007158	16	15	1233.245	-116.673	267.399
191007158	16	16	1232.185	-115.612	267.321
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191007159	16	2	1234.306	-111.369	266.879
191007159	16	3	1233.245	-112.43	267
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191007159	16	5	1231.124	-114.551	267.243
191007159	16	6	1232.185	-115.612	267.321
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191007159	16	10	1236.427	-117.733	267.435
191007159	16	11	1237.488	-116.673	267.314
191007159	16	12	1238.549	-115.612	267.192
191007159	16	13	1239.609	-114.551	267.071
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191007160	16	5	1235.366	-110.309	266.758
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191007160	16	9	1239.609	-114.551	267.071
191007160	16	10	1240.67	-113.491	266.949
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191007162	16	1	1229.003	-125.158	268.282
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191007162	16	3	1226.881	-127.279	268.524
191007162	16	4	1225.821	-128.34	268.645
191007162	16	5	1224.76	-129.401	268.766
191007162	16	6	1225.821	-130.461	268.845
191007162	16	7	1226.881	-131.522	268.924
191007162	16	8	1227.942	-132.583	269.003
191007162	16	9	1229.003	-133.643	269.083
191007162	16	10	1230.063	-132.583	268.962
191007162	16	11	1231.124	-131.522	268.841
191007162	16	12	1232.185	-130.461	268.72
191007162	16	13	1233.245	-129.401	268.599
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191007162	16	15	1231.124	-127.279	268.44
191007162	16	16	1230.063	-126.219	268.361
191007163	16	1	1233.245	-120.915	267.798
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191007163	16	5	1229.003	-125.158	268.282
191007163	16	6	1230.063	-126.219	268.361
191007163	16	7	1231.124	-127.279	268.44
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191007163	16	9	1233.245	-129.401	268.599
191007163	16	10	1234.306	-128.34	268.478
191007163	16	11	1235.366	-127.279	268.357
191007163	16	12	1236.427	-126.219	268.236
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191007163	16	14	1236.427	-124.097	268.035
191007163	16	15	1235.366	-123.037	267.956
191007163	16	16	1234.306	-121.976	267.877
191007164	16	1	1237.488	-116.673	267.314
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191007164	16	3	1235.366	-118.794	267.556
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191007164	16	8	1236.427	-124.097	268.035
191007164	16	9	1237.488	-125.158	268.115
191007164	16	10	1238.549	-124.097	267.994
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191007164	16	14	1240.67	-119.855	267.551
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191007165	16	5	1237.488	-116.673	267.314
191007165	16	6	1238.549	-117.733	267.392
191007165	16	7	1239.609	-118.794	267.471
191007165	16	8	1240.67	-119.855	267.551
191007165	16	9	1241.73	-120.915	267.63
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191007165	16	11	1243.852	-118.794	267.387
191007165	16	12	1244.913	-117.733	267.265
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191007166	16	1	1245.973	-108.187	266.339
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191007166	16	5	1241.73	-112.43	266.827
191007166	16	6	1242.791	-113.491	266.906
191007166	16	7	1243.852	-114.551	266.985
191007166	16	8	1244.913	-115.612	267.064
191007166	16	9	1245.973	-116.673	267.143
191007166	16	10	1247.034	-115.612	267.021
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191007166	16	12	1249.155	-113.491	266.777
191007166	16	13	1250.216	-112.43	266.655
191007166	16	14	1249.155	-111.369	266.576
191007166	16	15	1248.094	-110.309	266.497
191007166	16	16	1247.034	-109.248	266.418
191007167	16	1	1250.216	-103.945	265.853
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191007167	16	4	1247.034	-107.127	266.217
191007167	16	5	1245.973	-108.187	266.339
191007167	16	6	1247.034	-109.248	266.418
191007167	16	7	1248.094	-110.309	266.497
191007167	16	8	1249.155	-111.369	266.576
191007167	16	9	1250.216	-112.43	266.655
191007167	16	10	1251.276	-111.369	266.532
191007167	16	11	1252.337	-110.309	266.41
191007167	16	12	1253.398	-109.248	266.287
191007167	16	13	1254.458	-108.187	266.164
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191007167	16	15	1252.337	-106.066	266.007
191007167	16	16	1251.276	-105.005	265.929
191007168	16	1	1231.124	-131.522	268.841
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191007168	16	6	1227.942	-136.825	269.405
191007168	16	7	1229.003	-137.886	269.484
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191007168	16	9	1231.124	-140.007	269.645
191007168	16	10	1232.185	-138.946	269.523
191007168	16	11	1233.245	-137.886	269.403
191007168	16	12	1234.306	-136.825	269.281

191007168	16	13	1235.366	-135.764	269.16
191007168	16	14	1234.306	-134.704	269.08
191007168	16	15	1233.245	-133.643	269
191007168	16	16	1232.185	-132.583	268.92
191007169	16	1	1235.366	-127.279	268.357
191007169	16	2	1234.306	-128.34	268.478
191007169	16	3	1233.245	-129.401	268.599
191007169	16	4	1232.185	-130.461	268.72
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191007169	16	6	1232.185	-132.583	268.92
191007169	16	7	1233.245	-133.643	269
191007169	16	8	1234.306	-134.704	269.08
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191007169	16	13	1239.609	-131.522	268.677
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191007169	16	16	1236.427	-128.34	268.437
191007170	16	1	1239.609	-123.037	267.872
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191007170	16	3	1237.488	-125.158	268.115
191007170	16	4	1236.427	-126.219	268.236
191007170	16	5	1235.366	-127.279	268.357
191007170	16	6	1236.427	-128.34	268.437
191007170	16	7	1237.488	-129.401	268.516
191007170	16	8	1238.549	-130.461	268.596
191007170	16	9	1239.609	-131.522	268.677
191007170	16	10	1240.67	-130.461	268.555
191007170	16	11	1241.73	-129.401	268.434
191007170	16	12	1242.791	-128.34	268.313
191007170	16	13	1243.852	-127.279	268.192
191007170	16	14	1242.791	-126.219	268.112
191007170	16	15	1241.73	-125.158	268.032
191007170	16	16	1240.67	-124.097	267.952
191007171	16	1	1243.852	-118.794	267.387
191007171	16	2	1242.791	-119.855	267.508
191007171	16	3	1241.73	-120.915	267.63
191007171	16	4	1240.67	-121.976	267.751
191007171	16	5	1239.609	-123.037	267.872
191007171	16	6	1240.67	-124.097	267.952
191007171	16	7	1241.73	-125.158	268.032
191007171	16	8	1242.791	-126.219	268.112
191007171	16	9	1243.852	-127.279	268.192
191007171	16	10	1244.913	-126.219	268.071
191007171	16	11	1245.973	-125.158	267.949

191007171	16	12	1247.034	-124.097	267.828
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191007171	16	15	1245.973	-120.915	267.546
191007171	16	16	1244.913	-119.855	267.466
191007172	16	1	1248.094	-114.551	266.899
191007172	16	2	1247.034	-115.612	267.021
191007172	16	3	1245.973	-116.673	267.143
191007172	16	4	1244.913	-117.733	267.265
191007172	16	5	1243.852	-118.794	267.387
191007172	16	6	1244.913	-119.855	267.466
191007172	16	7	1245.973	-120.915	267.546
191007172	16	8	1247.034	-121.976	267.626
191007172	16	9	1248.094	-123.037	267.706
191007172	16	10	1249.155	-121.976	267.585
191007172	16	11	1250.216	-120.915	267.463
191007172	16	12	1251.276	-119.855	267.341
191007172	16	13	1252.337	-118.794	267.219
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191007172	16	15	1250.216	-116.673	267.059
191007172	16	16	1249.155	-115.612	266.979
191007173	16	1	1252.337	-110.309	266.41
191007173	16	2	1251.276	-111.369	266.532
191007173	16	3	1250.216	-112.43	266.655
191007173	16	4	1249.155	-113.491	266.777
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191007173	16	12	1255.519	-115.612	266.852
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191007173	16	15	1254.458	-112.43	266.569
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191007174	16	3	1254.458	-108.187	266.164
191007174	16	4	1253.398	-109.248	266.287
191007174	16	5	1252.337	-110.309	266.41
191007174	16	6	1253.398	-111.369	266.489
191007174	16	7	1254.458	-112.43	266.569
191007174	16	8	1255.519	-113.491	266.649
191007174	16	9	1256.58	-114.551	266.729
191007174	16	10	1257.64	-113.491	266.606

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191007174	16	12	1259.762	-111.369	266.36
191007174	16	13	1260.822	-110.309	266.236
191007174	16	14	1259.762	-109.248	266.156
191007174	16	15	1258.701	-108.187	266.076
191007174	16	16	1257.64	-107.127	265.997
191007175	16	1	1260.822	-101.823	265.431
191007175	16	2	1259.762	-102.884	265.552
191007175	16	3	1258.701	-103.945	265.674
191007175	16	4	1257.64	-105.005	265.796
191007175	16	5	1256.58	-106.066	265.918
191007175	16	6	1257.64	-107.127	265.997
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191007175	16	8	1259.762	-109.248	266.156
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191007176	16	1	1206.729	107.127	267.053
191007176	16	2	1207.789	108.187	267.128
191007176	16	3	1208.85	109.248	267.205
191007176	16	4	1209.911	110.309	267.281
191007176	16	5	1208.85	111.369	267.402
191007176	16	6	1207.789	112.43	267.522
191007176	16	7	1206.729	113.491	267.643
191007176	16	8	1205.668	114.551	267.763
191007176	16	9	1204.607	113.491	267.687
191007176	16	10	1203.547	112.43	267.61
191007176	16	11	1202.486	111.369	267.533
191007176	16	12	1201.426	110.309	267.457
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191007176	16	14	1203.547	108.187	267.216
191007176	16	15	1204.607	107.127	267.097
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191007177	16	1	1213.093	109.248	267.117
191007177	16	2	1214.153	110.309	267.194
191007177	16	3	1215.214	111.369	267.271
191007177	16	4	1216.275	112.43	267.348
191007177	16	5	1215.214	113.491	267.469
191007177	16	6	1214.153	114.551	267.589
191007177	16	7	1213.093	115.612	267.71
191007177	16	8	1212.032	116.673	267.83
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191007177	16	13	1208.85	111.369	267.402
191007177	16	14	1209.911	110.309	267.281
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191007177	16	16	1212.032	108.187	267.041
191007178	16	1	1217.335	105.005	266.639
191007178	16	2	1218.396	106.066	266.714
191007178	16	3	1219.457	107.127	266.789
191007178	16	4	1220.517	108.187	266.865
191007178	16	5	1219.457	109.248	266.986
191007178	16	6	1218.396	110.309	267.106
191007178	16	7	1217.335	111.369	267.227
191007178	16	8	1216.275	112.43	267.348
191007178	16	9	1215.214	111.369	267.271
191007178	16	10	1214.153	110.309	267.194
191007178	16	11	1213.093	109.248	267.117
191007178	16	12	1212.032	108.187	267.041
191007178	16	13	1213.093	107.127	266.921
191007178	16	14	1214.153	106.066	266.802
191007178	16	15	1215.214	105.005	266.684
191007178	16	16	1216.275	103.945	266.565
191007179	16	1	1215.214	115.612	267.666
191007179	16	2	1216.275	116.673	267.743
191007179	16	3	1217.335	117.733	267.821
191007179	16	4	1218.396	118.794	267.898
191007179	16	5	1217.335	119.855	268.019
191007179	16	6	1216.275	120.915	268.14
191007179	16	7	1215.214	121.976	268.26
191007179	16	8	1214.153	123.037	268.381
191007179	16	9	1213.093	121.976	268.304
191007179	16	10	1212.032	120.915	268.226
191007179	16	11	1210.971	119.855	268.149
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191007179	16	15	1213.093	115.612	267.71
191007179	16	16	1214.153	114.551	267.589
191007180	16	1	1219.457	111.369	267.184
191007180	16	2	1220.517	112.43	267.261
191007180	16	3	1221.578	113.491	267.338
191007180	16	4	1222.639	114.551	267.416
191007180	16	5	1221.578	115.612	267.536
191007180	16	6	1220.517	116.673	267.657
191007180	16	7	1219.457	117.733	267.778
191007180	16	8	1218.396	118.794	267.898

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191007180	16	11	1215.214	115.612	267.666
191007180	16	12	1214.153	114.551	267.589
191007180	16	13	1215.214	113.491	267.469
191007180	16	14	1216.275	112.43	267.348
191007180	16	15	1217.335	111.369	267.227
191007180	16	16	1218.396	110.309	267.106
191007181	16	1	1223.699	107.127	266.701
191007181	16	2	1224.76	108.187	266.777
191007181	16	3	1225.821	109.248	266.854
191007181	16	4	1226.881	110.309	266.932
191007181	16	5	1225.821	111.369	267.053
191007181	16	6	1224.76	112.43	267.174
191007181	16	7	1223.699	113.491	267.295
191007181	16	8	1222.639	114.551	267.416
191007181	16	9	1221.578	113.491	267.338
191007181	16	10	1220.517	112.43	267.261
191007181	16	11	1219.457	111.369	267.184
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191007181	16	13	1219.457	109.248	266.986
191007181	16	14	1220.517	108.187	266.865
191007181	16	15	1221.578	107.127	266.745
191007181	16	16	1222.639	106.066	266.626
191007182	16	1	1227.942	102.884	266.217
191007182	16	2	1229.003	103.945	266.298
191007182	16	3	1230.063	105.005	266.373
191007182	16	4	1231.124	106.066	266.449
191007182	16	5	1230.063	107.127	266.569
191007182	16	6	1229.003	108.187	266.69
191007182	16	7	1227.942	109.248	266.811
191007182	16	8	1226.881	110.309	266.932
191007182	16	9	1225.821	109.248	266.854
191007182	16	10	1224.76	108.187	266.777
191007182	16	11	1223.699	107.127	266.701
191007182	16	12	1222.639	106.066	266.626
191007182	16	13	1223.699	105.005	266.507
191007182	16	14	1224.76	103.945	266.387
191007182	16	15	1225.821	102.884	266.261
191007182	16	16	1226.881	101.823	266.131
191007183	16	1	1221.578	117.733	267.735
191007183	16	2	1222.639	118.794	267.812
191007183	16	3	1223.699	119.855	267.89
191007183	16	4	1224.76	120.915	267.969
191007183	16	5	1223.699	121.976	268.089
191007183	16	6	1222.639	123.037	268.21
191007183	16	7	1221.578	124.097	268.331

191007183	16	8	1220.517	125.158	268.452
191007183	16	9	1219.457	124.097	268.374
191007183	16	10	1218.396	123.037	268.295
191007183	16	11	1217.335	121.976	268.218
191007183	16	12	1216.275	120.915	268.14
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191007183	16	14	1218.396	118.794	267.898
191007183	16	15	1219.457	117.733	267.778
191007183	16	16	1220.517	116.673	267.657
191007184	16	1	1225.821	113.491	267.251
191007184	16	2	1226.881	114.551	267.329
191007184	16	3	1227.942	115.612	267.407
191007184	16	4	1229.003	116.673	267.485
191007184	16	5	1227.942	117.733	267.606
191007184	16	6	1226.881	118.794	267.727
191007184	16	7	1225.821	119.855	267.847
191007184	16	8	1224.76	120.915	267.969
191007184	16	9	1223.699	119.855	267.89
191007184	16	10	1222.639	118.794	267.812
191007184	16	11	1221.578	117.733	267.735
191007184	16	12	1220.517	116.673	267.657
191007184	16	13	1221.578	115.612	267.536
191007184	16	14	1222.639	114.551	267.416
191007184	16	15	1223.699	113.491	267.295
191007184	16	16	1224.76	112.43	267.174
191007185	16	1	1230.063	109.248	266.767
191007185	16	2	1231.124	110.309	266.845
191007185	16	3	1232.185	111.369	266.922
191007185	16	4	1233.245	112.43	267
191007185	16	5	1232.185	113.491	267.122
191007185	16	6	1231.124	114.551	267.243
191007185	16	7	1230.063	115.612	267.364
191007185	16	8	1229.003	116.673	267.485
191007185	16	9	1227.942	115.612	267.407
191007185	16	10	1226.881	114.551	267.329
191007185	16	11	1225.821	113.491	267.251
191007185	16	12	1224.76	112.43	267.174
191007185	16	13	1225.821	111.369	267.053
191007185	16	14	1226.881	110.309	266.932
191007185	16	15	1227.942	109.248	266.811
191007185	16	16	1229.003	108.187	266.69
191007186	16	1	1234.306	105.005	266.285
191007186	16	2	1235.366	106.066	266.361
191007186	16	3	1236.427	107.127	266.437
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191007186	16	5	1236.427	109.248	266.636
191007186	16	6	1235.366	110.309	266.758

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191007186	16	8	1233.245	112.43	267
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191007186	16	10	1231.124	110.309	266.845
191007186	16	11	1230.063	109.248	266.767
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191007186	16	13	1230.063	107.127	266.569
191007186	16	14	1231.124	106.066	266.449
191007186	16	15	1232.185	105.005	266.329
191007186	16	16	1233.245	103.945	266.209
191007187	16	1	1223.699	124.097	268.288
191007187	16	2	1224.76	125.158	268.367
191007187	16	3	1225.821	126.219	268.445
191007187	16	4	1226.881	127.279	268.524
191007187	16	5	1225.821	128.34	268.645
191007187	16	6	1224.76	129.401	268.766
191007187	16	7	1223.699	130.461	268.887
191007187	16	8	1222.639	131.522	269.008
191007187	16	9	1221.578	130.461	268.929
191007187	16	10	1220.517	129.401	268.85
191007187	16	11	1219.457	128.34	268.772
191007187	16	12	1218.396	127.279	268.693
191007187	16	13	1219.457	126.219	268.573
191007187	16	14	1220.517	125.158	268.452
191007187	16	15	1221.578	124.097	268.331
191007187	16	16	1222.639	123.037	268.21
191007188	16	1	1227.942	119.855	267.805
191007188	16	2	1229.003	120.915	267.883
191007188	16	3	1230.063	121.976	267.962
191007188	16	4	1231.124	123.037	268.04
191007188	16	5	1230.063	124.097	268.161
191007188	16	6	1229.003	125.158	268.282
191007188	16	7	1227.942	126.219	268.403
191007188	16	8	1226.881	127.279	268.524
191007188	16	9	1225.821	126.219	268.445
191007188	16	10	1224.76	125.158	268.367
191007188	16	11	1223.699	124.097	268.288
191007188	16	12	1222.639	123.037	268.21
191007188	16	13	1223.699	121.976	268.089
191007188	16	14	1224.76	120.915	267.969
191007188	16	15	1225.821	119.855	267.847
191007188	16	16	1226.881	118.794	267.727
191007189	16	1	1232.185	115.612	267.321
191007189	16	2	1233.245	116.673	267.399
191007189	16	3	1234.306	117.733	267.478
191007189	16	4	1235.366	118.794	267.556
191007189	16	5	1234.306	119.855	267.677

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191007189	16	7	1232.185	121.976	267.919
191007189	16	8	1231.124	123.037	268.04
191007189	16	9	1230.063	121.976	267.962
191007189	16	10	1229.003	120.915	267.883
191007189	16	11	1227.942	119.855	267.805
191007189	16	12	1226.881	118.794	267.727
191007189	16	13	1227.942	117.733	267.606
191007189	16	14	1229.003	116.673	267.485
191007189	16	15	1230.063	115.612	267.364
191007189	16	16	1231.124	114.551	267.243
191007190	16	1	1236.427	111.369	266.836
191007190	16	2	1237.488	112.43	266.914
191007190	16	3	1238.549	113.491	266.992
191007190	16	4	1239.609	114.551	267.071
191007190	16	5	1238.549	115.612	267.192
191007190	16	6	1237.488	116.673	267.314
191007190	16	7	1236.427	117.733	267.435
191007190	16	8	1235.366	118.794	267.556
191007190	16	9	1234.306	117.733	267.478
191007190	16	10	1233.245	116.673	267.399
191007190	16	11	1232.185	115.612	267.321
191007190	16	12	1231.124	114.551	267.243
191007190	16	13	1232.185	113.491	267.122
191007190	16	14	1233.245	112.43	267
191007190	16	15	1234.306	111.369	266.879
191007190	16	16	1235.366	110.309	266.758
191007191	16	1	1240.67	107.127	266.349
191007191	16	2	1241.73	108.187	266.427
191007191	16	3	1242.791	109.248	266.505
191007191	16	4	1243.852	110.309	266.583
191007191	16	5	1242.791	111.369	266.706
191007191	16	6	1241.73	112.43	266.827
191007191	16	7	1240.67	113.491	266.949
191007191	16	8	1239.609	114.551	267.071
191007191	16	9	1238.549	113.491	266.992
191007191	16	10	1237.488	112.43	266.914
191007191	16	11	1236.427	111.369	266.836
191007191	16	12	1235.366	110.309	266.758
191007191	16	13	1236.427	109.248	266.636
191007191	16	14	1237.488	108.187	266.514
191007191	16	15	1238.549	107.127	266.393
191007191	16	16	1239.609	106.066	266.272
191007192	16	1	1244.913	102.884	265.86
191007192	16	2	1245.973	103.945	265.942
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191007192	16	4	1248.094	106.066	266.095

191007192	16	5	1247.034	107.127	266.217
191007192	16	6	1245.973	108.187	266.339
191007192	16	7	1244.913	109.248	266.461
191007192	16	8	1243.852	110.309	266.583
191007192	16	9	1242.791	109.248	266.505
191007192	16	10	1241.73	108.187	266.427
191007192	16	11	1240.67	107.127	266.349
191007192	16	12	1239.609	106.066	266.272
191007192	16	13	1240.67	105.005	266.152
191007192	16	14	1241.73	103.945	266.031
191007192	16	15	1242.791	102.884	265.905
191007192	16	16	1243.852	101.823	265.775
191007193	16	1	1230.063	126.219	268.361
191007193	16	2	1231.124	127.279	268.44
191007193	16	3	1232.185	128.34	268.519
191007193	16	4	1233.245	129.401	268.599
191007193	16	5	1232.185	130.461	268.72
191007193	16	6	1231.124	131.522	268.841
191007193	16	7	1230.063	132.583	268.962
191007193	16	8	1229.003	133.643	269.083
191007193	16	9	1227.942	132.583	269.003
191007193	16	10	1226.881	131.522	268.924
191007193	16	11	1225.821	130.461	268.845
191007193	16	12	1224.76	129.401	268.766
191007193	16	13	1225.821	128.34	268.645
191007193	16	14	1226.881	127.279	268.524
191007193	16	15	1227.942	126.219	268.403
191007193	16	16	1229.003	125.158	268.282
191007194	16	1	1234.306	121.976	267.877
191007194	16	2	1235.366	123.037	267.956
191007194	16	3	1236.427	124.097	268.035
191007194	16	4	1237.488	125.158	268.115
191007194	16	5	1236.427	126.219	268.236
191007194	16	6	1235.366	127.279	268.357
191007194	16	7	1234.306	128.34	268.478
191007194	16	8	1233.245	129.401	268.599
191007194	16	9	1232.185	128.34	268.519
191007194	16	10	1231.124	127.279	268.44
191007194	16	11	1230.063	126.219	268.361
191007194	16	12	1229.003	125.158	268.282
191007194	16	13	1230.063	124.097	268.161
191007194	16	14	1231.124	123.037	268.04
191007194	16	15	1232.185	121.976	267.919
191007194	16	16	1233.245	120.915	267.798
191007195	16	1	1238.549	117.733	267.392
191007195	16	2	1239.609	118.794	267.471
191007195	16	3	1240.67	119.855	267.551

191007195	16	4	1241.73	120.915	267.63
191007195	16	5	1240.67	121.976	267.751
191007195	16	6	1239.609	123.037	267.872
191007195	16	7	1238.549	124.097	267.994
191007195	16	8	1237.488	125.158	268.115
191007195	16	9	1236.427	124.097	268.035
191007195	16	10	1235.366	123.037	267.956
191007195	16	11	1234.306	121.976	267.877
191007195	16	12	1233.245	120.915	267.798
191007195	16	13	1234.306	119.855	267.677
191007195	16	14	1235.366	118.794	267.556
191007195	16	15	1236.427	117.733	267.435
191007195	16	16	1237.488	116.673	267.314
191007196	16	1	1242.791	113.491	266.906
191007196	16	2	1243.852	114.551	266.985
191007196	16	3	1244.913	115.612	267.064
191007196	16	4	1245.973	116.673	267.143
191007196	16	5	1244.913	117.733	267.265
191007196	16	6	1243.852	118.794	267.387
191007196	16	7	1242.791	119.855	267.508
191007196	16	8	1241.73	120.915	267.63
191007196	16	9	1240.67	119.855	267.551
191007196	16	10	1239.609	118.794	267.471
191007196	16	11	1238.549	117.733	267.392
191007196	16	12	1237.488	116.673	267.314
191007196	16	13	1238.549	115.612	267.192
191007196	16	14	1239.609	114.551	267.071
191007196	16	15	1240.67	113.491	266.949
191007196	16	16	1241.73	112.43	266.827
191007197	16	1	1247.034	109.248	266.418
191007197	16	2	1248.094	110.309	266.497
191007197	16	3	1249.155	111.369	266.576
191007197	16	4	1250.216	112.43	266.655
191007197	16	5	1249.155	113.491	266.777
191007197	16	6	1248.094	114.551	266.899
191007197	16	7	1247.034	115.612	267.021
191007197	16	8	1245.973	116.673	267.143
191007197	16	9	1244.913	115.612	267.064
191007197	16	10	1243.852	114.551	266.985
191007197	16	11	1242.791	113.491	266.906
191007197	16	12	1241.73	112.43	266.827
191007197	16	13	1242.791	111.369	266.706
191007197	16	14	1243.852	110.309	266.583
191007197	16	15	1244.913	109.248	266.461
191007197	16	16	1245.973	108.187	266.339
191007198	16	1	1251.276	105.005	265.929
191007198	16	2	1252.337	106.066	266.007

191007198	16	3	1253.398	107.127	266.085
191007198	16	4	1254.458	108.187	266.164
191007198	16	5	1253.398	109.248	266.287
191007198	16	6	1252.337	110.309	266.41
191007198	16	7	1251.276	111.369	266.532
191007198	16	8	1250.216	112.43	266.655
191007198	16	9	1249.155	111.369	266.576
191007198	16	10	1248.094	110.309	266.497
191007198	16	11	1247.034	109.248	266.418
191007198	16	12	1245.973	108.187	266.339
191007198	16	13	1247.034	107.127	266.217
191007198	16	14	1248.094	106.066	266.095
191007198	16	15	1249.155	105.005	265.974
191007198	16	16	1250.216	103.945	265.853
191007199	16	1	1232.185	132.583	268.92
191007199	16	2	1233.245	133.643	269
191007199	16	3	1234.306	134.704	269.08
191007199	16	4	1235.366	135.764	269.16
191007199	16	5	1234.306	136.825	269.281
191007199	16	6	1233.245	137.886	269.403
191007199	16	7	1232.185	138.946	269.523
191007199	16	8	1231.124	140.007	269.645
191007199	16	9	1230.063	138.946	269.564
191007199	16	10	1229.003	137.886	269.484
191007199	16	11	1227.942	136.825	269.405
191007199	16	12	1226.881	135.764	269.325
191007199	16	13	1227.942	134.704	269.204
191007199	16	14	1229.003	133.643	269.083
191007199	16	15	1230.063	132.583	268.962
191007199	16	16	1231.124	131.522	268.841
191007200	16	1	1236.427	128.34	268.437
191007200	16	2	1237.488	129.401	268.516
191007200	16	3	1238.549	130.461	268.596
191007200	16	4	1239.609	131.522	268.677
191007200	16	5	1238.549	132.583	268.797
191007200	16	6	1237.488	133.643	268.918
191007200	16	7	1236.427	134.704	269.039
191007200	16	8	1235.366	135.764	269.16
191007200	16	9	1234.306	134.704	269.08
191007200	16	10	1233.245	133.643	269
191007200	16	11	1232.185	132.583	268.92
191007200	16	12	1231.124	131.522	268.841
191007200	16	13	1232.185	130.461	268.72
191007200	16	14	1233.245	129.401	268.599
191007200	16	15	1234.306	128.34	268.478
191007200	16	16	1235.366	127.279	268.357
191007201	16	1	1240.67	124.097	267.952

191007201	16	2	1241.73	125.158	268.032
191007201	16	3	1242.791	126.219	268.112
191007201	16	4	1243.852	127.279	268.192
191007201	16	5	1242.791	128.34	268.313
191007201	16	6	1241.73	129.401	268.434
191007201	16	7	1240.67	130.461	268.555
191007201	16	8	1239.609	131.522	268.677
191007201	16	9	1238.549	130.461	268.596
191007201	16	10	1237.488	129.401	268.516
191007201	16	11	1236.427	128.34	268.437
191007201	16	12	1235.366	127.279	268.357
191007201	16	13	1236.427	126.219	268.236
191007201	16	14	1237.488	125.158	268.115
191007201	16	15	1238.549	124.097	267.994
191007201	16	16	1239.609	123.037	267.872
191007202	16	1	1244.913	119.855	267.466
191007202	16	2	1245.973	120.915	267.546
191007202	16	3	1247.034	121.976	267.626
191007202	16	4	1248.094	123.037	267.706
191007202	16	5	1247.034	124.097	267.828
191007202	16	6	1245.973	125.158	267.949
191007202	16	7	1244.913	126.219	268.071
191007202	16	8	1243.852	127.279	268.192
191007202	16	9	1242.791	126.219	268.112
191007202	16	10	1241.73	125.158	268.032
191007202	16	11	1240.67	124.097	267.952
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191007202	16	13	1240.67	121.976	267.751
191007202	16	14	1241.73	120.915	267.63
191007202	16	15	1242.791	119.855	267.508
191007202	16	16	1243.852	118.794	267.387
191007203	16	1	1249.155	115.612	266.979
191007203	16	2	1250.216	116.673	267.059
191007203	16	3	1251.276	117.733	267.139
191007203	16	4	1252.337	118.794	267.219
191007203	16	5	1251.276	119.855	267.341
191007203	16	6	1250.216	120.915	267.463
191007203	16	7	1249.155	121.976	267.585
191007203	16	8	1248.094	123.037	267.706
191007203	16	9	1247.034	121.976	267.626
191007203	16	10	1245.973	120.915	267.546
191007203	16	11	1244.913	119.855	267.466
191007203	16	12	1243.852	118.794	267.387
191007203	16	13	1244.913	117.733	267.265
191007203	16	14	1245.973	116.673	267.143
191007203	16	15	1247.034	115.612	267.021
191007203	16	16	1248.094	114.551	266.899

191007204	16	1	1253.398	111.369	266.489
191007204	16	2	1254.458	112.43	266.569
191007204	16	3	1255.519	113.491	266.649
191007204	16	4	1256.58	114.551	266.729
191007204	16	5	1255.519	115.612	266.852
191007204	16	6	1254.458	116.673	266.974
191007204	16	7	1253.398	117.733	267.097
191007204	16	8	1252.337	118.794	267.219
191007204	16	9	1251.276	117.733	267.139
191007204	16	10	1250.216	116.673	267.059
191007204	16	11	1249.155	115.612	266.979
191007204	16	12	1248.094	114.551	266.899
191007204	16	13	1249.155	113.491	266.777
191007204	16	14	1250.216	112.43	266.655
191007204	16	15	1251.276	111.369	266.532
191007204	16	16	1252.337	110.309	266.41
191007205	16	1	1257.64	107.127	265.997
191007205	16	2	1258.701	108.187	266.076
191007205	16	3	1259.762	109.248	266.156
191007205	16	4	1260.822	110.309	266.236
191007205	16	5	1259.762	111.369	266.36
191007205	16	6	1258.701	112.43	266.483
191007205	16	7	1257.64	113.491	266.606
191007205	16	8	1256.58	114.551	266.729
191007205	16	9	1255.519	113.491	266.649
191007205	16	10	1254.458	112.43	266.569
191007205	16	11	1253.398	111.369	266.489
191007205	16	12	1252.337	110.309	266.41
191007205	16	13	1253.398	109.248	266.287
191007205	16	14	1254.458	108.187	266.164
191007205	16	15	1255.519	107.127	266.041
191007205	16	16	1256.58	106.066	265.918
191007206	16	1	1261.883	102.884	265.508
191007206	16	2	1262.944	103.945	265.585
191007206	16	3	1264.004	105.005	265.664
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191007206	16	5	1264.004	107.127	265.866
191007206	16	6	1262.944	108.187	265.989
191007206	16	7	1261.883	109.248	266.113
191007206	16	8	1260.822	110.309	266.236
191007206	16	9	1259.762	109.248	266.156
191007206	16	10	1258.701	108.187	266.076
191007206	16	11	1257.64	107.127	265.997
191007206	16	12	1256.58	106.066	265.918
191007206	16	13	1257.64	105.005	265.796
191007206	16	14	1258.701	103.945	265.674
191007206	16	15	1259.762	102.884	265.552

191007206	16	16	1260.822	101.823	265.431
191007211	4	1	1197.183	-165.463	272.787
191007211	4	2	1194.77	-168.707	273.17
191007211	4	3	1198.597	-172.534	273.48
191007211	4	4	1201.426	-169.706	273.126
191007212	4	1	1201.426	169.706	273.126
191007212	4	2	1198.597	172.534	273.48
191007212	4	3	1194.77	168.707	273.17
191007212	4	4	1197.183	165.463	272.787
191007219	4	1	1199.304	-120.915	268.487
191007219	4	2	1195.062	-125.158	268.971
191007219	4	3	1199.304	-129.401	269.281
191007219	4	4	1203.547	-125.158	268.796
191007220	4	1	1203.547	-116.673	268.004
191007220	4	2	1199.304	-120.915	268.487
191007220	4	3	1203.547	-125.158	268.796
191007220	4	4	1207.789	-120.915	268.313
191007221	4	1	1198.212	-113.522	267.821
191007221	4	2	1195.062	-116.673	268.179
191007221	4	3	1199.304	-120.915	268.487
191007221	4	4	1202.454	-117.765	268.129
191007222	4	1	1201.426	-110.309	267.457
191007222	4	2	1198.212	-113.522	267.821
191007222	4	3	1202.454	-117.765	268.129
191007222	4	4	1205.668	-114.551	267.763
191007223	4	1	1199.304	-103.945	266.92
191007223	4	2	1195.062	-108.187	267.391
191007223	4	3	1199.304	-112.43	267.697
191007223	4	4	1203.547	-108.187	267.216
191007224	4	1	1203.547	125.158	268.796
191007224	4	2	1199.304	129.401	269.281
191007224	4	3	1195.062	125.158	268.971
191007224	4	4	1199.304	120.915	268.487
191007225	4	1	1207.789	120.915	268.313
191007225	4	2	1203.547	125.158	268.796
191007225	4	3	1199.304	120.915	268.487
191007225	4	4	1203.547	116.673	268.004
191007226	4	1	1202.454	117.765	268.129
191007226	4	2	1199.304	120.915	268.487
191007226	4	3	1195.062	116.673	268.179
191007226	4	4	1198.212	113.522	267.821
191007227	4	1	1205.668	114.551	267.763
191007227	4	2	1202.454	117.765	268.129
191007227	4	3	1198.212	113.522	267.821
191007227	4	4	1201.426	110.309	267.457
191007228	4	1	1203.547	108.187	267.216
191007228	4	2	1199.304	112.43	267.697

191007228	4	3	1195.062	108.187	267.391
191007228	4	4	1199.304	103.945	266.92
191008014	4	1	1131.422	-239.709	282.115
191008014	4	2	1127.179	-243.952	282.901
191008014	4	3	1131.422	-248.194	283.233
191008014	4	4	1135.665	-243.952	282.453
191008016	4	1	1139.907	-248.194	282.792
191008016	4	2	1135.665	-252.437	283.566
191008016	4	3	1139.907	-256.68	283.899
191008016	4	4	1144.15	-252.437	283.131
191008018	4	1	1148.392	-256.68	283.471
191008018	4	2	1144.15	-260.922	284.233
191008018	4	3	1148.392	-265.165	284.567
191008018	4	4	1152.635	-260.922	283.812
191008020	4	1	1156.878	-265.165	284.152
191008020	4	2	1152.635	-269.407	284.902
191008020	4	3	1156.878	-273.65	285.238
191008020	4	4	1161.12	-269.407	284.494
191008021	4	1	1135.665	-235.467	281.393
191008021	4	2	1131.422	-239.709	282.115
191008021	4	3	1135.665	-243.952	282.453
191008021	4	4	1139.907	-239.709	281.736
191008022	4	1	1137.786	-241.831	282.088
191008022	4	2	1133.543	-246.073	282.834
191008022	4	3	1137.786	-250.316	283.17
191008022	4	4	1142.029	-246.073	282.43
191008023	4	1	1144.15	-243.952	282.08
191008023	4	2	1139.907	-248.194	282.792
191008023	4	3	1144.15	-252.437	283.131
191008023	4	4	1148.392	-248.194	282.424
191008024	4	1	1146.271	-250.316	282.771
191008024	4	2	1142.029	-254.558	283.506
191008024	4	3	1146.271	-258.801	283.843
191008024	4	4	1150.514	-254.558	283.114
191008025	4	1	1152.635	-252.437	282.768
191008025	4	2	1148.392	-256.68	283.471
191008025	4	3	1152.635	-260.922	283.812
191008025	4	4	1156.878	-256.68	283.113
191008026	4	1	1154.756	-258.801	283.456
191008026	4	2	1150.514	-263.044	284.181
191008026	4	3	1154.756	-267.286	284.519
191008026	4	4	1158.999	-263.044	283.8
191008027	4	1	1161.12	-260.922	283.458
191008027	4	2	1156.878	-265.165	284.152
191008027	4	3	1161.12	-269.407	284.494
191008027	4	4	1165.363	-265.165	283.803
191008028	4	1	1139.907	-231.224	280.718

191008028	4	2	1135.665	-235.467	281.393
191008028	4	3	1139.907	-239.709	281.736
191008028	4	4	1144.15	-235.467	281.065
191008029	4	1	1142.029	-237.588	281.396
191008029	4	2	1137.786	-241.831	282.088
191008029	4	3	1142.029	-246.073	282.43
191008029	4	4	1146.271	-241.831	281.741
191008030	4	1	1148.392	-239.709	281.412
191008030	4	2	1144.15	-243.952	282.08
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191008030	4	4	1152.635	-243.952	281.759
191008031	4	1	1150.514	-246.073	282.087
191008031	4	2	1146.271	-250.316	282.771
191008031	4	3	1150.514	-254.558	283.114
191008031	4	4	1154.756	-250.316	282.433
191008032	4	1	1156.878	-248.194	282.107
191008032	4	2	1152.635	-252.437	282.768
191008032	4	3	1156.878	-256.68	283.113
191008032	4	4	1161.12	-252.437	282.455
191008033	4	1	1158.999	-254.558	282.78
191008033	4	2	1154.756	-258.801	283.456
191008033	4	3	1158.999	-263.044	283.8
191008033	4	4	1163.242	-258.801	283.126
191008034	4	1	1165.363	-256.68	282.803
191008034	4	2	1161.12	-260.922	283.458
191008034	4	3	1165.363	-265.165	283.803
191008034	4	4	1169.606	-260.922	283.151
191008035	4	1	1144.15	-226.981	280.076
191008035	4	2	1139.907	-231.224	280.718
191008035	4	3	1144.15	-235.467	281.065
191008035	4	4	1148.392	-231.224	280.426
191008036	4	1	1146.271	-233.345	280.742
191008036	4	2	1142.029	-237.588	281.396
191008036	4	3	1146.271	-241.831	281.741
191008036	4	4	1150.514	-237.588	281.09
191008037	4	1	1152.635	-235.467	280.776
191008037	4	2	1148.392	-239.709	281.412
191008037	4	3	1152.635	-243.952	281.759
191008037	4	4	1156.878	-239.709	281.126
191008038	4	1	1154.756	-241.831	281.439
191008038	4	2	1150.514	-246.073	282.087
191008038	4	3	1154.756	-250.316	282.433
191008038	4	4	1158.999	-246.073	281.788
191008039	4	1	1161.12	-243.952	281.476
191008039	4	2	1156.878	-248.194	282.107
191008039	4	3	1161.12	-252.437	282.455
191008039	4	4	1165.363	-248.194	281.828

191008040	4	1	1163.242	-250.316	282.137
191008040	4	2	1158.999	-254.558	282.78
191008040	4	3	1163.242	-258.801	283.126
191008040	4	4	1167.484	-254.558	282.487
191008041	4	1	1169.606	-252.437	282.18
191008041	4	2	1165.363	-256.68	282.803
191008041	4	3	1169.606	-260.922	283.151
191008041	4	4	1173.848	-256.68	282.534
191008042	4	1	1148.392	-222.739	279.469
191008042	4	2	1144.15	-226.981	280.076
191008042	4	3	1148.392	-231.224	280.426
191008042	4	4	1152.635	-226.981	279.824
191008043	4	1	1150.514	-229.103	280.118
191008043	4	2	1146.271	-233.345	280.742
191008043	4	3	1150.514	-237.588	281.09
191008043	4	4	1154.756	-233.345	280.47
191008044	4	1	1156.878	-231.224	280.181
191008044	4	2	1152.635	-235.467	280.776
191008044	4	3	1156.878	-239.709	281.126
191008044	4	4	1161.12	-235.467	280.538
191008045	4	1	1158.999	-237.588	280.824
191008045	4	2	1154.756	-241.831	281.439
191008045	4	3	1158.999	-246.073	281.788
191008045	4	4	1163.242	-241.831	281.179
191008046	4	1	1165.363	-239.709	280.896
191008046	4	2	1161.12	-243.952	281.476
191008046	4	3	1165.363	-248.194	281.828
191008046	4	4	1169.606	-243.952	281.256
191008047	4	1	1167.484	-246.073	281.534
191008047	4	2	1163.242	-250.316	282.137
191008047	4	3	1167.484	-254.558	282.487
191008047	4	4	1171.727	-250.316	281.89
191008048	4	1	1173.848	-248.194	281.615
191008048	4	2	1169.606	-252.437	282.18
191008048	4	3	1173.848	-256.68	282.534
191008048	4	4	1178.091	-252.437	281.975
191008056	4	1	1135.665	243.952	282.453
191008056	4	2	1131.422	248.194	283.233
191008056	4	3	1127.179	243.952	282.901
191008056	4	4	1131.422	239.709	282.115
191008058	4	1	1144.15	252.437	283.131
191008058	4	2	1139.907	256.68	283.899
191008058	4	3	1135.665	252.437	283.566
191008058	4	4	1139.907	248.194	282.792
191008060	4	1	1152.635	260.922	283.812
191008060	4	2	1148.392	265.165	284.567
191008060	4	3	1144.15	260.922	284.233

191008060	4	4	1148.392	256.68	283.471
191008062	4	1	1161.12	269.407	284.494
191008062	4	2	1156.878	273.65	285.238
191008062	4	3	1152.635	269.407	284.902
191008062	4	4	1156.878	265.165	284.152
191008063	4	1	1139.907	239.709	281.736
191008063	4	2	1135.665	243.952	282.453
191008063	4	3	1131.422	239.709	282.115
191008063	4	4	1135.665	235.467	281.393
191008064	4	1	1142.029	246.073	282.43
191008064	4	2	1137.786	250.316	283.17
191008064	4	3	1133.543	246.073	282.834
191008064	4	4	1137.786	241.831	282.088
191008065	4	1	1148.392	248.194	282.424
191008065	4	2	1144.15	252.437	283.131
191008065	4	3	1139.907	248.194	282.792
191008065	4	4	1144.15	243.952	282.08
191008066	4	1	1150.514	254.558	283.114
191008066	4	2	1146.271	258.801	283.843
191008066	4	3	1142.029	254.558	283.506
191008066	4	4	1146.271	250.316	282.771
191008067	4	1	1156.878	256.68	283.113
191008067	4	2	1152.635	260.922	283.812
191008067	4	3	1148.392	256.68	283.471
191008067	4	4	1152.635	252.437	282.768
191008068	4	1	1158.999	263.044	283.8
191008068	4	2	1154.756	267.286	284.519
191008068	4	3	1150.514	263.044	284.181
191008068	4	4	1154.756	258.801	283.456
191008069	4	1	1165.363	265.165	283.803
191008069	4	2	1161.12	269.407	284.494
191008069	4	3	1156.878	265.165	284.152
191008069	4	4	1161.12	260.922	283.458
191008070	4	1	1144.15	235.467	281.065
191008070	4	2	1139.907	239.709	281.736
191008070	4	3	1135.665	235.467	281.393
191008070	4	4	1139.907	231.224	280.718
191008071	4	1	1146.271	241.831	281.741
191008071	4	2	1142.029	246.073	282.43
191008071	4	3	1137.786	241.831	282.088
191008071	4	4	1142.029	237.588	281.396
191008072	4	1	1152.635	243.952	281.759
191008072	4	2	1148.392	248.194	282.424
191008072	4	3	1144.15	243.952	282.08
191008072	4	4	1148.392	239.709	281.412
191008073	4	1	1154.756	250.316	282.433
191008073	4	2	1150.514	254.558	283.114

191008073	4	3	1146.271	250.316	282.771
191008073	4	4	1150.514	246.073	282.087
191008074	4	1	1161.12	252.437	282.455
191008074	4	2	1156.878	256.68	283.113
191008074	4	3	1152.635	252.437	282.768
191008074	4	4	1156.878	248.194	282.107
191008075	4	1	1163.242	258.801	283.126
191008075	4	2	1158.999	263.044	283.8
191008075	4	3	1154.756	258.801	283.456
191008075	4	4	1158.999	254.558	282.78
191008076	4	1	1169.606	260.922	283.151
191008076	4	2	1165.363	265.165	283.803
191008076	4	3	1161.12	260.922	283.458
191008076	4	4	1165.363	256.68	282.803
191008077	4	1	1148.392	231.224	280.426
191008077	4	2	1144.15	235.467	281.065
191008077	4	3	1139.907	231.224	280.718
191008077	4	4	1144.15	226.981	280.076
191008078	4	1	1150.514	237.588	281.09
191008078	4	2	1146.271	241.831	281.741
191008078	4	3	1142.029	237.588	281.396
191008078	4	4	1146.271	233.345	280.742
191008079	4	1	1156.878	239.709	281.126
191008079	4	2	1152.635	243.952	281.759
191008079	4	3	1148.392	239.709	281.412
191008079	4	4	1152.635	235.467	280.776
191008080	4	1	1158.999	246.073	281.788
191008080	4	2	1154.756	250.316	282.433
191008080	4	3	1150.514	246.073	282.087
191008080	4	4	1154.756	241.831	281.439
191008081	4	1	1165.363	248.194	281.828
191008081	4	2	1161.12	252.437	282.455
191008081	4	3	1156.878	248.194	282.107
191008081	4	4	1161.12	243.952	281.476
191008082	4	1	1167.484	254.558	282.487
191008082	4	2	1163.242	258.801	283.126
191008082	4	3	1158.999	254.558	282.78
191008082	4	4	1163.242	250.316	282.137
191008083	4	1	1173.848	256.68	282.534
191008083	4	2	1169.606	260.922	283.151
191008083	4	3	1165.363	256.68	282.803
191008083	4	4	1169.606	252.437	282.18
191008084	4	1	1152.635	226.981	279.824
191008084	4	2	1148.392	231.224	280.426
191008084	4	3	1144.15	226.981	280.076
191008084	4	4	1148.392	222.739	279.469
191008085	4	1	1154.756	233.345	280.47

191008085	4	2	1150.514	237.588	281.09
191008085	4	3	1146.271	233.345	280.742
191008085	4	4	1150.514	229.103	280.118
191008086	4	1	1161.12	235.467	280.538
191008086	4	2	1156.878	239.709	281.126
191008086	4	3	1152.635	235.467	280.776
191008086	4	4	1156.878	231.224	280.181
191008087	4	1	1163.242	241.831	281.179
191008087	4	2	1158.999	246.073	281.788
191008087	4	3	1154.756	241.831	281.439
191008087	4	4	1158.999	237.588	280.824
191008088	4	1	1169.606	243.952	281.256
191008088	4	2	1165.363	248.194	281.828
191008088	4	3	1161.12	243.952	281.476
191008088	4	4	1165.363	239.709	280.896
191008089	4	1	1171.727	250.316	281.89
191008089	4	2	1167.484	254.558	282.487
191008089	4	3	1163.242	250.316	282.137
191008089	4	4	1167.484	246.073	281.534
191008090	4	1	1178.091	252.437	281.975
191008090	4	2	1173.848	256.68	282.534
191008090	4	3	1169.606	252.437	282.18
191008090	4	4	1173.848	248.194	281.615
191008091	4	1	1152.635	-218.496	278.917
191008091	4	2	1148.392	-222.739	279.469
191008091	4	3	1152.635	-226.981	279.824
191008091	4	4	1156.878	-222.739	279.28
191008092	4	1	1154.756	-224.86	279.546
191008092	4	2	1150.514	-229.103	280.118
191008092	4	3	1154.756	-233.345	280.47
191008092	4	4	1158.999	-229.103	279.906
191008093	4	1	1161.12	-226.981	279.643
191008093	4	2	1156.878	-231.224	280.181
191008093	4	3	1161.12	-235.467	280.538
191008093	4	4	1165.363	-231.224	280.007
191008094	4	1	1163.242	-233.345	280.267
191008094	4	2	1158.999	-237.588	280.824
191008094	4	3	1163.242	-241.831	281.179
191008094	4	4	1167.484	-237.588	280.628
191008095	4	1	1169.606	-235.467	280.371
191008095	4	2	1165.363	-239.709	280.896
191008095	4	3	1169.606	-243.952	281.256
191008095	4	4	1173.848	-239.709	280.735
191008096	4	1	1171.727	-241.831	280.99
191008096	4	2	1167.484	-246.073	281.534
191008096	4	3	1171.727	-250.316	281.89
191008096	4	4	1175.969	-246.073	281.352

191008097	4	1	1178.091	-243.952	281.1
191008097	4	2	1173.848	-248.194	281.615
191008097	4	3	1178.091	-252.437	281.975
191008097	4	4	1182.333	-248.194	281.464
191008098	4	1	1156.878	-214.253	278.412
191008098	4	2	1152.635	-218.496	278.917
191008098	4	3	1156.878	-222.739	279.28
191008098	4	4	1161.12	-218.496	278.78
191008099	4	1	1158.999	-220.617	279.025
191008099	4	2	1154.756	-224.86	279.546
191008099	4	3	1158.999	-229.103	279.906
191008099	4	4	1163.242	-224.86	279.391
191008100	4	1	1165.363	-222.739	279.148
191008100	4	2	1161.12	-226.981	279.643
191008100	4	3	1165.363	-231.224	280.007
191008100	4	4	1169.606	-226.981	279.516
191008101	4	1	1167.484	-229.103	279.757
191008101	4	2	1163.242	-233.345	280.267
191008101	4	3	1167.484	-237.588	280.628
191008101	4	4	1171.727	-233.345	280.124
191008102	4	1	1173.848	-231.224	279.884
191008102	4	2	1169.606	-235.467	280.371
191008102	4	3	1173.848	-239.709	280.735
191008102	4	4	1178.091	-235.467	280.252
191008103	4	1	1175.969	-237.588	280.49
191008103	4	2	1171.727	-241.831	280.99
191008103	4	3	1175.969	-246.073	281.352
191008103	4	4	1180.212	-241.831	280.856
191008104	4	1	1182.333	-239.709	280.619
191008104	4	2	1178.091	-243.952	281.1
191008104	4	3	1182.333	-248.194	281.464
191008104	4	4	1186.576	-243.952	280.986
191008105	4	1	1161.12	-210.011	277.937
191008105	4	2	1156.878	-214.253	278.412
191008105	4	3	1161.12	-218.496	278.78
191008105	4	4	1165.363	-214.253	278.309
191008106	4	1	1163.242	-216.375	278.542
191008106	4	2	1158.999	-220.617	279.025
191008106	4	3	1163.242	-224.86	279.391
191008106	4	4	1167.484	-220.617	278.911
191008107	4	1	1169.606	-218.496	278.679
191008107	4	2	1165.363	-222.739	279.148
191008107	4	3	1169.606	-226.981	279.516
191008107	4	4	1173.848	-222.739	279.05
191008108	4	1	1171.727	-224.86	279.281
191008108	4	2	1167.484	-229.103	279.757
191008108	4	3	1171.727	-233.345	280.124

191008108	4	4	1175.969	-229.103	279.65
191008109	4	1	1178.091	-226.981	279.42
191008109	4	2	1173.848	-231.224	279.884
191008109	4	3	1178.091	-235.467	280.252
191008109	4	4	1182.333	-231.224	279.79
191008110	4	1	1180.212	-233.345	280.019
191008110	4	2	1175.969	-237.588	280.49
191008110	4	3	1180.212	-241.831	280.856
191008110	4	4	1184.455	-237.588	280.387
191008111	4	1	1186.576	-235.467	280.159
191008111	4	2	1182.333	-239.709	280.619
191008111	4	3	1186.576	-243.952	280.986
191008111	4	4	1190.819	-239.709	280.527
191008112	4	1	1165.363	-205.768	277.479
191008112	4	2	1161.12	-210.011	277.937
191008112	4	3	1165.363	-214.253	278.309
191008112	4	4	1169.606	-210.011	277.852
191008113	4	1	1167.484	-212.132	278.079
191008113	4	2	1163.242	-216.375	278.542
191008113	4	3	1167.484	-220.617	278.911
191008113	4	4	1171.727	-216.375	278.451
191008114	4	1	1173.848	-214.253	278.224
191008114	4	2	1169.606	-218.496	278.679
191008114	4	3	1173.848	-222.739	279.05
191008114	4	4	1178.091	-218.496	278.596
191008115	4	1	1175.969	-220.617	278.822
191008115	4	2	1171.727	-224.86	279.281
191008115	4	3	1175.969	-229.103	279.65
191008115	4	4	1180.212	-224.86	279.193
191008116	4	1	1182.333	-222.739	278.966
191008116	4	2	1178.091	-226.981	279.42
191008116	4	3	1182.333	-231.224	279.79
191008116	4	4	1186.576	-226.981	279.336
191008117	4	1	1184.455	-229.103	279.563
191008117	4	2	1180.212	-233.345	280.019
191008117	4	3	1184.455	-237.588	280.387
191008117	4	4	1188.698	-233.345	279.932
191008118	4	1	1190.819	-231.224	279.705
191008118	4	2	1186.576	-235.467	280.159
191008118	4	3	1190.819	-239.709	280.527
191008118	4	4	1195.062	-235.467	280.072
191008119	4	1	1169.606	-201.525	277.024
191008119	4	2	1165.363	-205.768	277.479
191008119	4	3	1169.606	-210.011	277.852
191008119	4	4	1173.848	-205.768	277.397
191008120	4	1	1171.727	-207.889	277.625
191008120	4	2	1167.484	-212.132	278.079

191008120	4	3	1171.727	-216.375	278.451
191008120	4	4	1175.969	-212.132	277.997
191008121	4	1	1178.091	-210.011	277.769
191008121	4	2	1173.848	-214.253	278.224
191008121	4	3	1178.091	-218.496	278.596
191008121	4	4	1182.333	-214.253	278.138
191008122	4	1	1180.212	-216.375	278.368
191008122	4	2	1175.969	-220.617	278.822
191008122	4	3	1180.212	-224.86	279.193
191008122	4	4	1184.455	-220.617	278.739
191008123	4	1	1186.576	-218.496	278.504
191008123	4	2	1182.333	-222.739	278.966
191008123	4	3	1186.576	-226.981	279.336
191008123	4	4	1190.819	-222.739	278.867
191008124	4	1	1188.698	-224.86	279.107
191008124	4	2	1184.455	-229.103	279.563
191008124	4	3	1188.698	-233.345	279.932
191008124	4	4	1192.94	-229.103	279.47
191008125	4	1	1195.062	-226.981	279.228
191008125	4	2	1190.819	-231.224	279.705
191008125	4	3	1195.062	-235.467	280.072
191008125	4	4	1199.304	-231.224	279.586
191008126	4	1	1173.848	-197.283	276.559
191008126	4	2	1169.606	-201.525	277.024
191008126	4	3	1173.848	-205.768	277.397
191008126	4	4	1178.091	-201.525	276.928
191008127	4	1	1175.969	-203.647	277.165
191008127	4	2	1171.727	-207.889	277.625
191008127	4	3	1175.969	-212.132	277.997
191008127	4	4	1180.212	-207.889	277.534
191008128	4	1	1182.333	-205.768	277.294
191008128	4	2	1178.091	-210.011	277.769
191008128	4	3	1182.333	-214.253	278.138
191008128	4	4	1186.576	-210.011	277.657
191008129	4	1	1184.455	-212.132	277.9
191008129	4	2	1180.212	-216.375	278.368
191008129	4	3	1184.455	-220.617	278.739
191008129	4	4	1188.698	-216.375	278.263
191008130	4	1	1190.819	-214.253	278.017
191008130	4	2	1186.576	-218.496	278.504
191008130	4	3	1190.819	-222.739	278.867
191008130	4	4	1195.062	-218.496	278.374
191008131	4	1	1192.94	-220.617	278.624
191008131	4	2	1188.698	-224.86	279.107
191008131	4	3	1192.94	-229.103	279.47
191008131	4	4	1197.183	-224.86	278.981
191008132	4	1	1199.304	-222.739	278.728

191008132	4	2	1195.062	-226.981	279.228
191008132	4	3	1199.304	-231.224	279.586
191008132	4	4	1203.547	-226.981	279.078
191008133	4	1	1156.878	222.739	279.28
191008133	4	2	1152.635	226.981	279.824
191008133	4	3	1148.392	222.739	279.469
191008133	4	4	1152.635	218.496	278.917
191008134	4	1	1158.999	229.103	279.906
191008134	4	2	1154.756	233.345	280.47
191008134	4	3	1150.514	229.103	280.118
191008134	4	4	1154.756	224.86	279.546
191008135	4	1	1165.363	231.224	280.007
191008135	4	2	1161.12	235.467	280.538
191008135	4	3	1156.878	231.224	280.181
191008135	4	4	1161.12	226.981	279.643
191008136	4	1	1167.484	237.588	280.628
191008136	4	2	1163.242	241.831	281.179
191008136	4	3	1158.999	237.588	280.824
191008136	4	4	1163.242	233.345	280.267
191008137	4	1	1173.848	239.709	280.735
191008137	4	2	1169.606	243.952	281.256
191008137	4	3	1165.363	239.709	280.896
191008137	4	4	1169.606	235.467	280.371
191008138	4	1	1175.969	246.073	281.352
191008138	4	2	1171.727	250.316	281.89
191008138	4	3	1167.484	246.073	281.534
191008138	4	4	1171.727	241.831	280.99
191008139	4	1	1182.333	248.194	281.464
191008139	4	2	1178.091	252.437	281.975
191008139	4	3	1173.848	248.194	281.615
191008139	4	4	1178.091	243.952	281.1
191008140	4	1	1161.12	218.496	278.78
191008140	4	2	1156.878	222.739	279.28
191008140	4	3	1152.635	218.496	278.917
191008140	4	4	1156.878	214.253	278.412
191008141	4	1	1163.242	224.86	279.391
191008141	4	2	1158.999	229.103	279.906
191008141	4	3	1154.756	224.86	279.546
191008141	4	4	1158.999	220.617	279.025
191008142	4	1	1169.606	226.981	279.516
191008142	4	2	1165.363	231.224	280.007
191008142	4	3	1161.12	226.981	279.643
191008142	4	4	1165.363	222.739	279.148
191008143	4	1	1171.727	233.345	280.124
191008143	4	2	1167.484	237.588	280.628
191008143	4	3	1163.242	233.345	280.267
191008143	4	4	1167.484	229.103	279.757

191008144	4	1	1178.091	235.467	280.252
191008144	4	2	1173.848	239.709	280.735
191008144	4	3	1169.606	235.467	280.371
191008144	4	4	1173.848	231.224	279.884
191008145	4	1	1180.212	241.831	280.856
191008145	4	2	1175.969	246.073	281.352
191008145	4	3	1171.727	241.831	280.99
191008145	4	4	1175.969	237.588	280.49
191008146	4	1	1186.576	243.952	280.986
191008146	4	2	1182.333	248.194	281.464
191008146	4	3	1178.091	243.952	281.1
191008146	4	4	1182.333	239.709	280.619
191008147	4	1	1165.363	214.253	278.309
191008147	4	2	1161.12	218.496	278.78
191008147	4	3	1156.878	214.253	278.412
191008147	4	4	1161.12	210.011	277.937
191008148	4	1	1167.484	220.617	278.911
191008148	4	2	1163.242	224.86	279.391
191008148	4	3	1158.999	220.617	279.025
191008148	4	4	1163.242	216.375	278.542
191008149	4	1	1173.848	222.739	279.05
191008149	4	2	1169.606	226.981	279.516
191008149	4	3	1165.363	222.739	279.148
191008149	4	4	1169.606	218.496	278.679
191008150	4	1	1175.969	229.103	279.65
191008150	4	2	1171.727	233.345	280.124
191008150	4	3	1167.484	229.103	279.757
191008150	4	4	1171.727	224.86	279.281
191008151	4	1	1182.333	231.224	279.79
191008151	4	2	1178.091	235.467	280.252
191008151	4	3	1173.848	231.224	279.884
191008151	4	4	1178.091	226.981	279.42
191008152	4	1	1184.455	237.588	280.387
191008152	4	2	1180.212	241.831	280.856
191008152	4	3	1175.969	237.588	280.49
191008152	4	4	1180.212	233.345	280.019
191008153	4	1	1190.819	239.709	280.527
191008153	4	2	1186.576	243.952	280.986
191008153	4	3	1182.333	239.709	280.619
191008153	4	4	1186.576	235.467	280.159
191008154	4	1	1169.606	210.011	277.852
191008154	4	2	1165.363	214.253	278.309
191008154	4	3	1161.12	210.011	277.937
191008154	4	4	1165.363	205.768	277.479
191008155	4	1	1171.727	216.375	278.451
191008155	4	2	1167.484	220.617	278.911
191008155	4	3	1163.242	216.375	278.542

191008155	4	4	1167.484	212.132	278.079
191008156	4	1	1178.091	218.496	278.596
191008156	4	2	1173.848	222.739	279.05
191008156	4	3	1169.606	218.496	278.679
191008156	4	4	1173.848	214.253	278.224
191008157	4	1	1180.212	224.86	279.193
191008157	4	2	1175.969	229.103	279.65
191008157	4	3	1171.727	224.86	279.281
191008157	4	4	1175.969	220.617	278.822
191008158	4	1	1186.576	226.981	279.336
191008158	4	2	1182.333	231.224	279.79
191008158	4	3	1178.091	226.981	279.42
191008158	4	4	1182.333	222.739	278.966
191008159	4	1	1188.698	233.345	279.932
191008159	4	2	1184.455	237.588	280.387
191008159	4	3	1180.212	233.345	280.019
191008159	4	4	1184.455	229.103	279.563
191008160	4	1	1195.062	235.467	280.072
191008160	4	2	1190.819	239.709	280.527
191008160	4	3	1186.576	235.467	280.159
191008160	4	4	1190.819	231.224	279.705
191008161	4	1	1173.848	205.768	277.397
191008161	4	2	1169.606	210.011	277.852
191008161	4	3	1165.363	205.768	277.479
191008161	4	4	1169.606	201.525	277.024
191008162	4	1	1175.969	212.132	277.997
191008162	4	2	1171.727	216.375	278.451
191008162	4	3	1167.484	212.132	278.079
191008162	4	4	1171.727	207.889	277.625
191008163	4	1	1182.333	214.253	278.138
191008163	4	2	1178.091	218.496	278.596
191008163	4	3	1173.848	214.253	278.224
191008163	4	4	1178.091	210.011	277.769
191008164	4	1	1184.455	220.617	278.739
191008164	4	2	1180.212	224.86	279.193
191008164	4	3	1175.969	220.617	278.822
191008164	4	4	1180.212	216.375	278.368
191008165	4	1	1190.819	222.739	278.867
191008165	4	2	1186.576	226.981	279.336
191008165	4	3	1182.333	222.739	278.966
191008165	4	4	1186.576	218.496	278.504
191008166	4	1	1192.94	229.103	279.47
191008166	4	2	1188.698	233.345	279.932
191008166	4	3	1184.455	229.103	279.563
191008166	4	4	1188.698	224.86	279.107
191008167	4	1	1199.304	231.224	279.586
191008167	4	2	1195.062	235.467	280.072

191008167	4	3	1190.819	231.224	279.705
191008167	4	4	1195.062	226.981	279.228
191008168	4	1	1178.091	201.525	276.928
191008168	4	2	1173.848	205.768	277.397
191008168	4	3	1169.606	201.525	277.024
191008168	4	4	1173.848	197.283	276.559
191008169	4	1	1180.212	207.889	277.534
191008169	4	2	1175.969	212.132	277.997
191008169	4	3	1171.727	207.889	277.625
191008169	4	4	1175.969	203.647	277.165
191008170	4	1	1186.576	210.011	277.657
191008170	4	2	1182.333	214.253	278.138
191008170	4	3	1178.091	210.011	277.769
191008170	4	4	1182.333	205.768	277.294
191008171	4	1	1188.698	216.375	278.263
191008171	4	2	1184.455	220.617	278.739
191008171	4	3	1180.212	216.375	278.368
191008171	4	4	1184.455	212.132	277.9
191008172	4	1	1195.062	218.496	278.374
191008172	4	2	1190.819	222.739	278.867
191008172	4	3	1186.576	218.496	278.504
191008172	4	4	1190.819	214.253	278.017
191008173	4	1	1197.183	224.86	278.981
191008173	4	2	1192.94	229.103	279.47
191008173	4	3	1188.698	224.86	279.107
191008173	4	4	1192.94	220.617	278.624
191008174	4	1	1203.547	226.981	279.078
191008174	4	2	1199.304	231.224	279.586
191008174	4	3	1195.062	226.981	279.228
191008174	4	4	1199.304	222.739	278.728
191008207	4	1	1127.179	-243.952	282.901
191008207	4	2	1122.71	-248.421	283.834
191008207	4	3	1126.958	-252.658	284.156
191008207	4	4	1131.422	-248.194	283.233
191008209	4	1	1135.665	-252.437	283.566
191008209	4	2	1131.206	-256.896	284.478
191008209	4	3	1135.453	-261.134	284.801
191008209	4	4	1139.907	-256.68	283.899
191008210	4	1	1139.553	-257.033	283.966
191008210	4	2	1135.453	-261.134	284.801
191008210	4	3	1139.701	-265.372	285.125
191008210	4	4	1143.796	-261.276	284.3
191008211	4	1	1144.15	-260.922	284.233
191008211	4	2	1139.701	-265.372	285.125
191008211	4	3	1143.948	-269.609	285.45
191008211	4	4	1148.392	-265.165	284.567
191008212	4	1	1148.039	-265.519	284.633

191008212	4	2	1143.948	-269.609	285.45
191008212	4	3	1148.196	-273.847	285.775
191008212	4	4	1152.281	-269.761	284.968
191008213	4	1	1152.635	-269.407	284.902
191008213	4	2	1148.196	-273.847	285.775
191008213	4	3	1152.444	-278.084	286.101
191008213	4	4	1156.878	-273.65	285.238
191008214	4	1	1131.422	248.194	283.233
191008214	4	2	1126.958	252.658	284.156
191008214	4	3	1122.71	248.421	283.834
191008214	4	4	1127.179	243.952	282.901
191008216	4	1	1139.907	256.68	283.899
191008216	4	2	1135.453	261.134	284.801
191008216	4	3	1131.206	256.896	284.478
191008216	4	4	1135.665	252.437	283.566
191008217	4	1	1143.796	261.276	284.3
191008217	4	2	1139.701	265.372	285.125
191008217	4	3	1135.453	261.134	284.801
191008217	4	4	1139.553	257.033	283.966
191008218	4	1	1148.392	265.165	284.567
191008218	4	2	1143.948	269.609	285.45
191008218	4	3	1139.701	265.372	285.125
191008218	4	4	1144.15	260.922	284.233
191008219	4	1	1152.281	269.761	284.968
191008219	4	2	1148.196	273.847	285.775
191008219	4	3	1143.948	269.609	285.45
191008219	4	4	1148.039	265.519	284.633
191008220	4	1	1156.878	273.65	285.238
191008220	4	2	1152.444	278.084	286.101
191008220	4	3	1148.196	273.847	285.775
191008220	4	4	1152.635	269.407	284.902
191008229	4	1	1133.543	-246.073	282.834
191008229	4	2	1131.068	-248.548	283.302
191008229	4	3	1135.311	-252.791	283.634
191008229	4	4	1137.786	-250.316	283.17
191008230	4	1	1142.029	-254.558	283.506
191008230	4	2	1139.553	-257.033	283.966
191008230	4	3	1143.796	-261.276	284.3
191008230	4	4	1146.271	-258.801	283.843
191008231	4	1	1150.514	-263.044	284.181
191008231	4	2	1148.039	-265.519	284.633
191008231	4	3	1152.281	-269.761	284.968
191008231	4	4	1154.756	-267.286	284.519
191008232	4	1	1137.786	250.316	283.17
191008232	4	2	1135.311	252.791	283.634
191008232	4	3	1131.068	248.548	283.302
191008232	4	4	1133.543	246.073	282.834

191008233	4	1	1146.271	258.801	283.843
191008233	4	2	1143.796	261.276	284.3
191008233	4	3	1139.553	257.033	283.966
191008233	4	4	1142.029	254.558	283.506
191008234	4	1	1154.756	267.286	284.519
191008234	4	2	1152.281	269.761	284.968
191008234	4	3	1148.039	265.519	284.633
191008234	4	4	1150.514	263.044	284.181
191008243	4	1	1131.068	-248.548	283.302
191008243	4	2	1126.958	-252.658	284.156
191008243	4	3	1131.206	-256.896	284.478
191008243	4	4	1135.311	-252.791	283.634
191008244	4	1	1135.311	252.791	283.634
191008244	4	2	1131.206	256.896	284.478
191008244	4	3	1126.958	252.658	284.156
191008244	4	4	1131.068	248.548	283.302
191009007	16	1	1178.091	-193.04	276.075
191009007	16	2	1177.03	-194.101	276.198
191009007	16	3	1175.969	-195.161	276.32
191009007	16	4	1174.909	-196.222	276.44
191009007	16	5	1173.848	-197.283	276.559
191009007	16	6	1174.909	-198.343	276.652
191009007	16	7	1175.969	-199.404	276.744
191009007	16	8	1177.03	-200.465	276.836
191009007	16	9	1178.091	-201.525	276.928
191009007	16	10	1179.152	-200.465	276.808
191009007	16	11	1180.212	-199.404	276.686
191009007	16	12	1181.273	-198.343	276.563
191009007	16	13	1182.333	-197.283	276.438
191009007	16	14	1181.273	-196.222	276.348
191009007	16	15	1180.212	-195.161	276.257
191009007	16	16	1179.152	-194.101	276.167
191009008	16	1	1182.333	-188.798	275.566
191009008	16	2	1181.273	-189.858	275.696
191009008	16	3	1180.212	-190.919	275.824
191009008	16	4	1179.152	-191.979	275.951
191009008	16	5	1178.091	-193.04	276.075
191009008	16	6	1179.152	-194.101	276.167
191009008	16	7	1180.212	-195.161	276.257
191009008	16	8	1181.273	-196.222	276.348
191009008	16	9	1182.333	-197.283	276.438
191009008	16	10	1183.394	-196.222	276.312
191009008	16	11	1184.455	-195.161	276.183
191009008	16	12	1185.516	-194.101	276.053
191009008	16	13	1186.576	-193.04	275.92
191009008	16	14	1185.516	-191.979	275.832
191009008	16	15	1184.455	-190.919	275.744

191009008	16	16	1183.394	-189.858	275.655
191009009	16	1	1186.576	-184.555	275.024
191009009	16	2	1185.516	-185.616	275.163
191009009	16	3	1184.455	-186.676	275.299
191009009	16	4	1183.394	-187.737	275.434
191009009	16	5	1182.333	-188.798	275.566
191009009	16	6	1183.394	-189.858	275.655
191009009	16	7	1184.455	-190.919	275.744
191009009	16	8	1185.516	-191.979	275.832
191009009	16	9	1186.576	-193.04	275.92
191009009	16	10	1187.637	-191.979	275.785
191009009	16	11	1188.698	-190.919	275.648
191009009	16	12	1189.758	-189.858	275.509
191009009	16	13	1190.819	-188.798	275.37
191009009	16	14	1189.758	-187.737	275.283
191009009	16	15	1188.698	-186.676	275.197
191009009	16	16	1187.637	-185.616	275.111
191009010	16	1	1190.819	-180.312	274.472
191009010	16	2	1189.758	-181.373	274.609
191009010	16	3	1188.698	-182.434	274.747
191009010	16	4	1187.637	-183.494	274.885
191009010	16	5	1186.576	-184.555	275.024
191009010	16	6	1187.637	-185.616	275.111
191009010	16	7	1188.698	-186.676	275.197
191009010	16	8	1189.758	-187.737	275.283
191009010	16	9	1190.819	-188.798	275.37
191009010	16	10	1191.879	-187.737	275.231
191009010	16	11	1192.94	-186.676	275.093
191009010	16	12	1194.001	-185.616	274.955
191009010	16	13	1195.062	-184.555	274.818
191009010	16	14	1194.001	-183.494	274.732
191009010	16	15	1192.94	-182.434	274.645
191009010	16	16	1191.879	-181.373	274.559
191009011	16	1	1195.062	-176.07	273.928
191009011	16	2	1194.001	-177.13	274.063
191009011	16	3	1192.94	-178.191	274.199
191009011	16	4	1191.879	-179.252	274.335
191009011	16	5	1190.819	-180.312	274.472
191009011	16	6	1191.879	-181.373	274.559
191009011	16	7	1192.94	-182.434	274.645
191009011	16	8	1194.001	-183.494	274.732
191009011	16	9	1195.062	-184.555	274.818
191009011	16	10	1196.122	-183.494	274.681
191009011	16	11	1197.183	-182.434	274.545
191009011	16	12	1198.243	-181.373	274.409
191009011	16	13	1199.304	-180.312	274.273
191009011	16	14	1198.243	-179.252	274.187

191009011	16	15	1197.183	-178.191	274.101
191009011	16	16	1196.122	-177.13	274.014
191009012	16	1	1199.304	-171.827	273.392
191009012	16	2	1198.243	-172.888	273.525
191009012	16	3	1197.183	-173.948	273.659
191009012	16	4	1196.122	-175.009	273.793
191009012	16	5	1195.062	-176.07	273.928
191009012	16	6	1196.122	-177.13	274.014
191009012	16	7	1197.183	-178.191	274.101
191009012	16	8	1198.243	-179.252	274.187
191009012	16	9	1199.304	-180.312	274.273
191009012	16	10	1200.365	-179.252	274.138
191009012	16	11	1201.426	-178.191	274.004
191009012	16	12	1202.486	-177.13	273.87
191009012	16	13	1203.547	-176.07	273.736
191009012	16	14	1202.486	-175.009	273.65
191009012	16	15	1201.426	-173.948	273.564
191009012	16	16	1200.365	-172.888	273.478
191009013	16	1	1180.212	-199.404	276.686
191009013	16	2	1179.152	-200.465	276.808
191009013	16	3	1178.091	-201.525	276.928
191009013	16	4	1177.03	-202.586	277.047
191009013	16	5	1175.969	-203.647	277.165
191009013	16	6	1177.03	-204.707	277.257
191009013	16	7	1178.091	-205.768	277.35
191009013	16	8	1179.152	-206.829	277.442
191009013	16	9	1180.212	-207.889	277.534
191009013	16	10	1181.273	-206.829	277.414
191009013	16	11	1182.333	-205.768	277.294
191009013	16	12	1183.394	-204.707	277.172
191009013	16	13	1184.455	-203.647	277.049
191009013	16	14	1183.394	-202.586	276.958
191009013	16	15	1182.333	-201.525	276.868
191009013	16	16	1181.273	-200.465	276.777
191009014	16	1	1184.455	-195.161	276.183
191009014	16	2	1183.394	-196.222	276.312
191009014	16	3	1182.333	-197.283	276.438
191009014	16	4	1181.273	-198.343	276.563
191009014	16	5	1180.212	-199.404	276.686
191009014	16	6	1181.273	-200.465	276.777
191009014	16	7	1182.333	-201.525	276.868
191009014	16	8	1183.394	-202.586	276.958
191009014	16	9	1184.455	-203.647	277.049
191009014	16	10	1185.516	-202.586	276.924
191009014	16	11	1186.576	-201.525	276.797
191009014	16	12	1187.637	-200.465	276.669
191009014	16	13	1188.698	-199.404	276.538

191009014	16	14	1187.637	-198.343	276.45
191009014	16	15	1186.576	-197.283	276.361
191009014	16	16	1185.516	-196.222	276.272
191009015	16	1	1188.698	-190.919	275.648
191009015	16	2	1187.637	-191.979	275.785
191009015	16	3	1186.576	-193.04	275.92
191009015	16	4	1185.516	-194.101	276.053
191009015	16	5	1184.455	-195.161	276.183
191009015	16	6	1185.516	-196.222	276.272
191009015	16	7	1186.576	-197.283	276.361
191009015	16	8	1187.637	-198.343	276.45
191009015	16	9	1188.698	-199.404	276.538
191009015	16	10	1189.758	-198.343	276.405
191009015	16	11	1190.819	-197.283	276.27
191009015	16	12	1191.879	-196.222	276.133
191009015	16	13	1192.94	-195.161	275.993
191009015	16	14	1191.879	-194.101	275.907
191009015	16	15	1190.819	-193.04	275.821
191009015	16	16	1189.758	-191.979	275.735
191009016	16	1	1192.94	-186.676	275.093
191009016	16	2	1191.879	-187.737	275.231
191009016	16	3	1190.819	-188.798	275.37
191009016	16	4	1189.758	-189.858	275.509
191009016	16	5	1188.698	-190.919	275.648
191009016	16	6	1189.758	-191.979	275.735
191009016	16	7	1190.819	-193.04	275.821
191009016	16	8	1191.879	-194.101	275.907
191009016	16	9	1192.94	-195.161	275.993
191009016	16	10	1194.001	-194.101	275.854
191009016	16	11	1195.062	-193.04	275.714
191009016	16	12	1196.122	-191.979	275.576
191009016	16	13	1197.183	-190.919	275.437
191009016	16	14	1196.122	-189.858	275.352
191009016	16	15	1195.062	-188.798	275.265
191009016	16	16	1194.001	-187.737	275.179
191009017	16	1	1197.183	-182.434	274.545
191009017	16	2	1196.122	-183.494	274.681
191009017	16	3	1195.062	-184.555	274.818
191009017	16	4	1194.001	-185.616	274.955
191009017	16	5	1192.94	-186.676	275.093
191009017	16	6	1194.001	-187.737	275.179
191009017	16	7	1195.062	-188.798	275.265
191009017	16	8	1196.122	-189.858	275.352
191009017	16	9	1197.183	-190.919	275.437
191009017	16	10	1198.243	-189.858	275.3
191009017	16	11	1199.304	-188.798	275.162
191009017	16	12	1200.365	-187.737	275.025

191009017	16	13	1201.426	-186.676	274.889
191009017	16	14	1200.365	-185.616	274.803
191009017	16	15	1199.304	-184.555	274.717
191009017	16	16	1198.243	-183.494	274.631
191009018	16	1	1201.426	-178.191	274.004
191009018	16	2	1200.365	-179.252	274.138
191009018	16	3	1199.304	-180.312	274.273
191009018	16	4	1198.243	-181.373	274.409
191009018	16	5	1197.183	-182.434	274.545
191009018	16	6	1198.243	-183.494	274.631
191009018	16	7	1199.304	-184.555	274.717
191009018	16	8	1200.365	-185.616	274.803
191009018	16	9	1201.426	-186.676	274.889
191009018	16	10	1202.486	-185.616	274.753
191009018	16	11	1203.547	-184.555	274.617
191009018	16	12	1204.607	-183.494	274.482
191009018	16	13	1205.668	-182.434	274.348
191009018	16	14	1204.607	-181.373	274.262
191009018	16	15	1203.547	-180.312	274.176
191009018	16	16	1202.486	-179.252	274.09
191009019	16	1	1186.576	-201.525	276.797
191009019	16	2	1185.516	-202.586	276.924
191009019	16	3	1184.455	-203.647	277.049
191009019	16	4	1183.394	-204.707	277.172
191009019	16	5	1182.333	-205.768	277.294
191009019	16	6	1183.394	-206.829	277.385
191009019	16	7	1184.455	-207.889	277.476
191009019	16	8	1185.516	-208.95	277.567
191009019	16	9	1186.576	-210.011	277.657
191009019	16	10	1187.637	-208.95	277.534
191009019	16	11	1188.698	-207.889	277.409
191009019	16	12	1189.758	-206.829	277.282
191009019	16	13	1190.819	-205.768	277.153
191009019	16	14	1189.758	-204.707	277.064
191009019	16	15	1188.698	-203.647	276.976
191009019	16	16	1187.637	-202.586	276.886
191009020	16	1	1190.819	-197.283	276.27
191009020	16	2	1189.758	-198.343	276.405
191009020	16	3	1188.698	-199.404	276.538
191009020	16	4	1187.637	-200.465	276.669
191009020	16	5	1186.576	-201.525	276.797
191009020	16	6	1187.637	-202.586	276.886
191009020	16	7	1188.698	-203.647	276.976
191009020	16	8	1189.758	-204.707	277.064
191009020	16	9	1190.819	-205.768	277.153
191009020	16	10	1191.879	-204.707	277.022
191009020	16	11	1192.94	-203.647	276.889

191009020	16	12	1194.001	-202.586	276.754
191009020	16	13	1195.062	-201.525	276.616
191009020	16	14	1194.001	-200.465	276.53
191009020	16	15	1192.94	-199.404	276.444
191009020	16	16	1191.879	-198.343	276.357
191009021	16	1	1195.062	-193.04	275.714
191009021	16	2	1194.001	-194.101	275.854
191009021	16	3	1192.94	-195.161	275.993
191009021	16	4	1191.879	-196.222	276.133
191009021	16	5	1190.819	-197.283	276.27
191009021	16	6	1191.879	-198.343	276.357
191009021	16	7	1192.94	-199.404	276.444
191009021	16	8	1194.001	-200.465	276.53
191009021	16	9	1195.062	-201.525	276.616
191009021	16	10	1196.122	-200.465	276.476
191009021	16	11	1197.183	-199.404	276.336
191009021	16	12	1198.243	-198.343	276.197
191009021	16	13	1199.304	-197.283	276.058
191009021	16	14	1198.243	-196.222	275.972
191009021	16	15	1197.183	-195.161	275.886
191009021	16	16	1196.122	-194.101	275.8
191009022	16	1	1199.304	-188.798	275.162
191009022	16	2	1198.243	-189.858	275.3
191009022	16	3	1197.183	-190.919	275.437
191009022	16	4	1196.122	-191.979	275.576
191009022	16	5	1195.062	-193.04	275.714
191009022	16	6	1196.122	-194.101	275.8
191009022	16	7	1197.183	-195.161	275.886
191009022	16	8	1198.243	-196.222	275.972
191009022	16	9	1199.304	-197.283	276.058
191009022	16	10	1200.365	-196.222	275.919
191009022	16	11	1201.426	-195.161	275.781
191009022	16	12	1202.486	-194.101	275.643
191009022	16	13	1203.547	-193.04	275.505
191009022	16	14	1202.486	-191.979	275.42
191009022	16	15	1201.426	-190.919	275.334
191009022	16	16	1200.365	-189.858	275.248
191009023	16	1	1203.547	-184.555	274.617
191009023	16	2	1202.486	-185.616	274.753
191009023	16	3	1201.426	-186.676	274.889
191009023	16	4	1200.365	-187.737	275.025
191009023	16	5	1199.304	-188.798	275.162
191009023	16	6	1200.365	-189.858	275.248
191009023	16	7	1201.426	-190.919	275.334
191009023	16	8	1202.486	-191.979	275.42
191009023	16	9	1203.547	-193.04	275.505
191009023	16	10	1204.607	-191.979	275.368

191009023	16	11	1205.668	-190.919	275.232
191009023	16	12	1206.729	-189.858	275.096
191009023	16	13	1207.789	-188.798	274.96
191009023	16	14	1206.729	-187.737	274.875
191009023	16	15	1205.668	-186.676	274.789
191009023	16	16	1204.607	-185.616	274.703
191009024	16	1	1207.789	-180.312	274.08
191009024	16	2	1206.729	-181.373	274.213
191009024	16	3	1205.668	-182.434	274.348
191009024	16	4	1204.607	-183.494	274.482
191009024	16	5	1203.547	-184.555	274.617
191009024	16	6	1204.607	-185.616	274.703
191009024	16	7	1205.668	-186.676	274.789
191009024	16	8	1206.729	-187.737	274.875
191009024	16	9	1207.789	-188.798	274.96
191009024	16	10	1208.85	-187.737	274.825
191009024	16	11	1209.911	-186.676	274.69
191009024	16	12	1210.971	-185.616	274.556
191009024	16	13	1212.032	-184.555	274.422
191009024	16	14	1210.971	-183.494	274.337
191009024	16	15	1209.911	-182.434	274.251
191009024	16	16	1208.85	-181.373	274.166
191009025	16	1	1188.698	-207.889	277.409
191009025	16	2	1187.637	-208.95	277.534
191009025	16	3	1186.576	-210.011	277.657
191009025	16	4	1185.516	-211.071	277.779
191009025	16	5	1184.455	-212.132	277.9
191009025	16	6	1185.516	-213.193	277.991
191009025	16	7	1186.576	-214.253	278.082
191009025	16	8	1187.637	-215.314	278.173
191009025	16	9	1188.698	-216.375	278.263
191009025	16	10	1189.758	-215.314	278.141
191009025	16	11	1190.819	-214.253	278.017
191009025	16	12	1191.879	-213.193	277.892
191009025	16	13	1192.94	-212.132	277.765
191009025	16	14	1191.879	-211.071	277.676
191009025	16	15	1190.819	-210.011	277.587
191009025	16	16	1189.758	-208.95	277.498
191009026	16	1	1192.94	-203.647	276.889
191009026	16	2	1191.879	-204.707	277.022
191009026	16	3	1190.819	-205.768	277.153
191009026	16	4	1189.758	-206.829	277.282
191009026	16	5	1188.698	-207.889	277.409
191009026	16	6	1189.758	-208.95	277.498
191009026	16	7	1190.819	-210.011	277.587
191009026	16	8	1191.879	-211.071	277.676
191009026	16	9	1192.94	-212.132	277.765

191009026	16	10	1194.001	-211.071	277.636
191009026	16	11	1195.062	-210.011	277.505
191009026	16	12	1196.122	-208.95	277.372
191009026	16	13	1197.183	-207.889	277.236
191009026	16	14	1196.122	-206.829	277.15
191009026	16	15	1195.062	-205.768	277.063
191009026	16	16	1194.001	-204.707	276.976
191009027	16	1	1197.183	-199.404	276.336
191009027	16	2	1196.122	-200.465	276.476
191009027	16	3	1195.062	-201.525	276.616
191009027	16	4	1194.001	-202.586	276.754
191009027	16	5	1192.94	-203.647	276.889
191009027	16	6	1194.001	-204.707	276.976
191009027	16	7	1195.062	-205.768	277.063
191009027	16	8	1196.122	-206.829	277.15
191009027	16	9	1197.183	-207.889	277.236
191009027	16	10	1198.243	-206.829	277.098
191009027	16	11	1199.304	-205.768	276.958
191009027	16	12	1200.365	-204.707	276.818
191009027	16	13	1201.426	-203.647	276.678
191009027	16	14	1200.365	-202.586	276.593
191009027	16	15	1199.304	-201.525	276.507
191009027	16	16	1198.243	-200.465	276.422
191009028	16	1	1201.426	-195.161	275.781
191009028	16	2	1200.365	-196.222	275.919
191009028	16	3	1199.304	-197.283	276.058
191009028	16	4	1198.243	-198.343	276.197
191009028	16	5	1197.183	-199.404	276.336
191009028	16	6	1198.243	-200.465	276.422
191009028	16	7	1199.304	-201.525	276.507
191009028	16	8	1200.365	-202.586	276.593
191009028	16	9	1201.426	-203.647	276.678
191009028	16	10	1202.486	-202.586	276.539
191009028	16	11	1203.547	-201.525	276.399
191009028	16	12	1204.607	-200.465	276.261
191009028	16	13	1205.668	-199.404	276.123
191009028	16	14	1204.607	-198.343	276.037
191009028	16	15	1203.547	-197.283	275.952
191009028	16	16	1202.486	-196.222	275.866
191009029	16	1	1205.668	-190.919	275.232
191009029	16	2	1204.607	-191.979	275.368
191009029	16	3	1203.547	-193.04	275.505
191009029	16	4	1202.486	-194.101	275.643
191009029	16	5	1201.426	-195.161	275.781
191009029	16	6	1202.486	-196.222	275.866
191009029	16	7	1203.547	-197.283	275.952
191009029	16	8	1204.607	-198.343	276.037

191009029	16	9	1205.668	-199.404	276.123
191009029	16	10	1206.729	-198.343	275.985
191009029	16	11	1207.789	-197.283	275.847
191009029	16	12	1208.85	-196.222	275.71
191009029	16	13	1209.911	-195.161	275.574
191009029	16	14	1208.85	-194.101	275.489
191009029	16	15	1207.789	-193.04	275.403
191009029	16	16	1206.729	-191.979	275.317
191009030	16	1	1209.911	-186.676	274.69
191009030	16	2	1208.85	-187.737	274.825
191009030	16	3	1207.789	-188.798	274.96
191009030	16	4	1206.729	-189.858	275.096
191009030	16	5	1205.668	-190.919	275.232
191009030	16	6	1206.729	-191.979	275.317
191009030	16	7	1207.789	-193.04	275.403
191009030	16	8	1208.85	-194.101	275.489
191009030	16	9	1209.911	-195.161	275.574
191009030	16	10	1210.971	-194.101	275.438
191009030	16	11	1212.032	-193.04	275.302
191009030	16	12	1213.093	-191.979	275.167
191009030	16	13	1214.153	-190.919	275.032
191009030	16	14	1213.093	-189.858	274.947
191009030	16	15	1212.032	-188.798	274.861
191009030	16	16	1210.971	-187.737	274.776
191009031	16	1	1195.062	-210.011	277.505
191009031	16	2	1194.001	-211.071	277.636
191009031	16	3	1192.94	-212.132	277.765
191009031	16	4	1191.879	-213.193	277.892
191009031	16	5	1190.819	-214.253	278.017
191009031	16	6	1191.879	-215.314	278.107
191009031	16	7	1192.94	-216.375	278.196
191009031	16	8	1194.001	-217.435	278.285
191009031	16	9	1195.062	-218.496	278.374
191009031	16	10	1196.122	-217.435	278.247
191009031	16	11	1197.183	-216.375	278.118
191009031	16	12	1198.243	-215.314	277.987
191009031	16	13	1199.304	-214.253	277.853
191009031	16	14	1198.243	-213.193	277.767
191009031	16	15	1197.183	-212.132	277.68
191009031	16	16	1196.122	-211.071	277.592
191009032	16	1	1199.304	-205.768	276.958
191009032	16	2	1198.243	-206.829	277.098
191009032	16	3	1197.183	-207.889	277.236
191009032	16	4	1196.122	-208.95	277.372
191009032	16	5	1195.062	-210.011	277.505
191009032	16	6	1196.122	-211.071	277.592
191009032	16	7	1197.183	-212.132	277.68

191009032	16	8	1198.243	-213.193	277.767
191009032	16	9	1199.304	-214.253	277.853
191009032	16	10	1200.365	-213.193	277.717
191009032	16	11	1201.426	-212.132	277.579
191009032	16	12	1202.486	-211.071	277.438
191009032	16	13	1203.547	-210.011	277.298
191009032	16	14	1202.486	-208.95	277.213
191009032	16	15	1201.426	-207.889	277.128
191009032	16	16	1200.365	-206.829	277.043
191009033	16	1	1203.547	-201.525	276.399
191009033	16	2	1202.486	-202.586	276.539
191009033	16	3	1201.426	-203.647	276.678
191009033	16	4	1200.365	-204.707	276.818
191009033	16	5	1199.304	-205.768	276.958
191009033	16	6	1200.365	-206.829	277.043
191009033	16	7	1201.426	-207.889	277.128
191009033	16	8	1202.486	-208.95	277.213
191009033	16	9	1203.547	-210.011	277.298
191009033	16	10	1204.607	-208.95	277.158
191009033	16	11	1205.668	-207.889	277.019
191009033	16	12	1206.729	-206.829	276.879
191009033	16	13	1207.789	-205.768	276.74
191009033	16	14	1206.729	-204.707	276.655
191009033	16	15	1205.668	-203.647	276.57
191009033	16	16	1204.607	-202.586	276.485
191009034	16	1	1207.789	-197.283	275.847
191009034	16	2	1206.729	-198.343	275.985
191009034	16	3	1205.668	-199.404	276.123
191009034	16	4	1204.607	-200.465	276.261
191009034	16	5	1203.547	-201.525	276.399
191009034	16	6	1204.607	-202.586	276.485
191009034	16	7	1205.668	-203.647	276.57
191009034	16	8	1206.729	-204.707	276.655
191009034	16	9	1207.789	-205.768	276.74
191009034	16	10	1208.85	-204.707	276.602
191009034	16	11	1209.911	-203.647	276.464
191009034	16	12	1210.971	-202.586	276.326
191009034	16	13	1212.032	-201.525	276.188
191009034	16	14	1210.971	-200.465	276.103
191009034	16	15	1209.911	-199.404	276.018
191009034	16	16	1208.85	-198.343	275.933
191009035	16	1	1212.032	-193.04	275.302
191009035	16	2	1210.971	-194.101	275.438
191009035	16	3	1209.911	-195.161	275.574
191009035	16	4	1208.85	-196.222	275.71
191009035	16	5	1207.789	-197.283	275.847
191009035	16	6	1208.85	-198.343	275.933

191009035	16	7	1209.911	-199.404	276.018
191009035	16	8	1210.971	-200.465	276.103
191009035	16	9	1212.032	-201.525	276.188
191009035	16	10	1213.093	-200.465	276.052
191009035	16	11	1214.153	-199.404	275.915
191009035	16	12	1215.214	-198.343	275.779
191009035	16	13	1216.275	-197.283	275.643
191009035	16	14	1215.214	-196.222	275.558
191009035	16	15	1214.153	-195.161	275.473
191009035	16	16	1213.093	-194.101	275.387
191009036	16	1	1216.275	-188.798	274.764
191009036	16	2	1215.214	-189.858	274.898
191009036	16	3	1214.153	-190.919	275.032
191009036	16	4	1213.093	-191.979	275.167
191009036	16	5	1212.032	-193.04	275.302
191009036	16	6	1213.093	-194.101	275.387
191009036	16	7	1214.153	-195.161	275.473
191009036	16	8	1215.214	-196.222	275.558
191009036	16	9	1216.275	-197.283	275.643
191009036	16	10	1217.335	-196.222	275.508
191009036	16	11	1218.396	-195.161	275.373
191009036	16	12	1219.457	-194.101	275.238
191009036	16	13	1220.517	-193.04	275.104
191009036	16	14	1219.457	-191.979	275.019
191009036	16	15	1218.396	-190.919	274.934
191009036	16	16	1217.335	-189.858	274.849
191009037	16	1	1197.183	-216.375	278.118
191009037	16	2	1196.122	-217.435	278.247
191009037	16	3	1195.062	-218.496	278.374
191009037	16	4	1194.001	-219.557	278.5
191009037	16	5	1192.94	-220.617	278.624
191009037	16	6	1194.001	-221.678	278.713
191009037	16	7	1195.062	-222.739	278.803
191009037	16	8	1196.122	-223.799	278.892
191009037	16	9	1197.183	-224.86	278.981
191009037	16	10	1198.243	-223.799	278.855
191009037	16	11	1199.304	-222.739	278.728
191009037	16	12	1200.365	-221.678	278.599
191009037	16	13	1201.426	-220.617	278.467
191009037	16	14	1200.365	-219.557	278.38
191009037	16	15	1199.304	-218.496	278.293
191009037	16	16	1198.243	-217.435	278.206
191009038	16	1	1201.426	-212.132	277.579
191009038	16	2	1200.365	-213.193	277.717
191009038	16	3	1199.304	-214.253	277.853
191009038	16	4	1198.243	-215.314	277.987
191009038	16	5	1197.183	-216.375	278.118

191009038	16	6	1198.243	-217.435	278.206
191009038	16	7	1199.304	-218.496	278.293
191009038	16	8	1200.365	-219.557	278.38
191009038	16	9	1201.426	-220.617	278.467
191009038	16	10	1202.486	-219.557	278.333
191009038	16	11	1203.547	-218.496	278.198
191009038	16	12	1204.607	-217.435	278.059
191009038	16	13	1205.668	-216.375	277.918
191009038	16	14	1204.607	-215.314	277.833
191009038	16	15	1203.547	-214.253	277.749
191009038	16	16	1202.486	-213.193	277.664
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191009039	16	2	1204.607	-208.95	277.158
191009039	16	3	1203.547	-210.011	277.298
191009039	16	4	1202.486	-211.071	277.438
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191009039	16	6	1202.486	-213.193	277.664
191009039	16	7	1203.547	-214.253	277.749
191009039	16	8	1204.607	-215.314	277.833
191009039	16	9	1205.668	-216.375	277.918
191009039	16	10	1206.729	-215.314	277.778
191009039	16	11	1207.789	-214.253	277.638
191009039	16	12	1208.85	-213.193	277.498
191009039	16	13	1209.911	-212.132	277.358
191009039	16	14	1208.85	-211.071	277.274
191009039	16	15	1207.789	-210.011	277.189
191009039	16	16	1206.729	-208.95	277.104
191009040	16	1	1209.911	-203.647	276.464
191009040	16	2	1208.85	-204.707	276.602
191009040	16	3	1207.789	-205.768	276.74
191009040	16	4	1206.729	-206.829	276.879
191009040	16	5	1205.668	-207.889	277.019
191009040	16	6	1206.729	-208.95	277.104
191009040	16	7	1207.789	-210.011	277.189
191009040	16	8	1208.85	-211.071	277.274
191009040	16	9	1209.911	-212.132	277.358
191009040	16	10	1210.971	-211.071	277.219
191009040	16	11	1212.032	-210.011	277.081
191009040	16	12	1213.093	-208.95	276.942
191009040	16	13	1214.153	-207.889	276.804
191009040	16	14	1213.093	-206.829	276.719
191009040	16	15	1212.032	-205.768	276.634
191009040	16	16	1210.971	-204.707	276.549
191009041	16	1	1214.153	-199.404	275.915
191009041	16	2	1213.093	-200.465	276.052
191009041	16	3	1212.032	-201.525	276.188
191009041	16	4	1210.971	-202.586	276.326

191009041	16	5	1209.911	-203.647	276.464
191009041	16	6	1210.971	-204.707	276.549
191009041	16	7	1212.032	-205.768	276.634
191009041	16	8	1213.093	-206.829	276.719
191009041	16	9	1214.153	-207.889	276.804
191009041	16	10	1215.214	-206.829	276.666
191009041	16	11	1216.275	-205.768	276.529
191009041	16	12	1217.335	-204.707	276.392
191009041	16	13	1218.396	-203.647	276.255
191009041	16	14	1217.335	-202.586	276.17
191009041	16	15	1216.275	-201.525	276.085
191009041	16	16	1215.214	-200.465	276
191009042	16	1	1218.396	-195.161	275.373
191009042	16	2	1217.335	-196.222	275.508
191009042	16	3	1216.275	-197.283	275.643
191009042	16	4	1215.214	-198.343	275.779
191009042	16	5	1214.153	-199.404	275.915
191009042	16	6	1215.214	-200.465	276
191009042	16	7	1216.275	-201.525	276.085
191009042	16	8	1217.335	-202.586	276.17
191009042	16	9	1218.396	-203.647	276.255
191009042	16	10	1219.457	-202.586	276.119
191009042	16	11	1220.517	-201.525	275.983
191009042	16	12	1221.578	-200.465	275.848
191009042	16	13	1222.639	-199.404	275.713
191009042	16	14	1221.578	-198.343	275.628
191009042	16	15	1220.517	-197.283	275.543
191009042	16	16	1219.457	-196.222	275.458
191009043	16	1	1203.547	-218.496	278.198
191009043	16	2	1202.486	-219.557	278.333
191009043	16	3	1201.426	-220.617	278.467
191009043	16	4	1200.365	-221.678	278.599
191009043	16	5	1199.304	-222.739	278.728
191009043	16	6	1200.365	-223.799	278.816
191009043	16	7	1201.426	-224.86	278.904
191009043	16	8	1202.486	-225.921	278.991
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191009043	16	11	1205.668	-224.86	278.813
191009043	16	12	1206.729	-223.799	278.677
191009043	16	13	1207.789	-222.739	278.538
191009043	16	14	1206.729	-221.678	278.453
191009043	16	15	1205.668	-220.617	278.368
191009043	16	16	1204.607	-219.557	278.283
191009044	16	1	1207.789	-214.253	277.638
191009044	16	2	1206.729	-215.314	277.778
191009044	16	3	1205.668	-216.375	277.918

191009044	16	4	1204.607	-217.435	278.059
191009044	16	5	1203.547	-218.496	278.198
191009044	16	6	1204.607	-219.557	278.283
191009044	16	7	1205.668	-220.617	278.368
191009044	16	8	1206.729	-221.678	278.453
191009044	16	9	1207.789	-222.739	278.538
191009044	16	10	1208.85	-221.678	278.397
191009044	16	11	1209.911	-220.617	278.257
191009044	16	12	1210.971	-219.557	278.117
191009044	16	13	1212.032	-218.496	277.977
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191009044	16	15	1209.911	-216.375	277.807
191009044	16	16	1208.85	-215.314	277.723
191009045	16	1	1212.032	-210.011	277.081
191009045	16	2	1210.971	-211.071	277.219
191009045	16	3	1209.911	-212.132	277.358
191009045	16	4	1208.85	-213.193	277.498
191009045	16	5	1207.789	-214.253	277.638
191009045	16	6	1208.85	-215.314	277.723
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191009045	16	8	1210.971	-217.435	277.892
191009045	16	9	1212.032	-218.496	277.977
191009045	16	10	1213.093	-217.435	277.837
191009045	16	11	1214.153	-216.375	277.698
191009045	16	12	1215.214	-215.314	277.559
191009045	16	13	1216.275	-214.253	277.42
191009045	16	14	1215.214	-213.193	277.335
191009045	16	15	1214.153	-212.132	277.25
191009045	16	16	1213.093	-211.071	277.165
191009046	16	1	1216.275	-205.768	276.529
191009046	16	2	1215.214	-206.829	276.666
191009046	16	3	1214.153	-207.889	276.804
191009046	16	4	1213.093	-208.95	276.942
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191009046	16	6	1213.093	-211.071	277.165
191009046	16	7	1214.153	-212.132	277.25
191009046	16	8	1215.214	-213.193	277.335
191009046	16	9	1216.275	-214.253	277.42
191009046	16	10	1217.335	-213.193	277.281
191009046	16	11	1218.396	-212.132	277.143
191009046	16	12	1219.457	-211.071	277.005
191009046	16	13	1220.517	-210.011	276.868
191009046	16	14	1219.457	-208.95	276.783
191009046	16	15	1218.396	-207.889	276.698
191009046	16	16	1217.335	-206.829	276.614
191009047	16	1	1220.517	-201.525	275.983
191009047	16	2	1219.457	-202.586	276.119

191009047	16	3	1218.396	-203.647	276.255
191009047	16	4	1217.335	-204.707	276.392
191009047	16	5	1216.275	-205.768	276.529
191009047	16	6	1217.335	-206.829	276.614
191009047	16	7	1218.396	-207.889	276.698
191009047	16	8	1219.457	-208.95	276.783
191009047	16	9	1220.517	-210.011	276.868
191009047	16	10	1221.578	-208.95	276.731
191009047	16	11	1222.639	-207.889	276.594
191009047	16	12	1223.699	-206.829	276.458
191009047	16	13	1224.76	-205.768	276.323
191009047	16	14	1223.699	-204.707	276.238
191009047	16	15	1222.639	-203.647	276.153
191009047	16	16	1221.578	-202.586	276.068
191009048	16	1	1224.76	-197.283	275.444
191009048	16	2	1223.699	-198.343	275.578
191009048	16	3	1222.639	-199.404	275.713
191009048	16	4	1221.578	-200.465	275.848
191009048	16	5	1220.517	-201.525	275.983
191009048	16	6	1221.578	-202.586	276.068
191009048	16	7	1222.639	-203.647	276.153
191009048	16	8	1223.699	-204.707	276.238
191009048	16	9	1224.76	-205.768	276.323
191009048	16	10	1225.821	-204.707	276.187
191009048	16	11	1226.881	-203.647	276.052
191009048	16	12	1227.942	-202.586	275.917
191009048	16	13	1229.003	-201.525	275.783
191009048	16	14	1227.942	-200.465	275.699
191009048	16	15	1226.881	-199.404	275.614
191009048	16	16	1225.821	-198.343	275.529
191009049	16	1	1203.547	-167.584	272.864
191009049	16	2	1202.486	-168.645	272.995
191009049	16	3	1201.426	-169.706	273.126
191009049	16	4	1200.365	-170.766	273.259
191009049	16	5	1199.304	-171.827	273.392
191009049	16	6	1200.365	-172.888	273.478
191009049	16	7	1201.426	-173.948	273.564
191009049	16	8	1202.486	-175.009	273.65
191009049	16	9	1203.547	-176.07	273.736
191009049	16	10	1204.607	-175.009	273.603
191009049	16	11	1205.668	-173.948	273.47
191009049	16	12	1206.729	-172.888	273.338
191009049	16	13	1207.789	-171.827	273.207
191009049	16	14	1206.729	-170.766	273.121
191009049	16	15	1205.668	-169.706	273.035
191009049	16	16	1204.607	-168.645	272.949
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191009050	16	2	1206.729	-164.402	272.479
191009050	16	3	1205.668	-165.463	272.606
191009050	16	4	1204.607	-166.524	272.735
191009050	16	5	1203.547	-167.584	272.864
191009050	16	6	1204.607	-168.645	272.949
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191009050	16	8	1206.729	-170.766	273.121
191009050	16	9	1207.789	-171.827	273.207
191009050	16	10	1208.85	-170.766	273.076
191009050	16	11	1209.911	-169.706	272.945
191009050	16	12	1210.971	-168.645	272.815
191009050	16	13	1212.032	-167.584	272.686
191009050	16	14	1210.971	-166.524	272.602
191009050	16	15	1209.911	-165.463	272.518
191009050	16	16	1208.85	-164.402	272.435
191009051	16	1	1212.032	-159.099	271.849
191009051	16	2	1210.971	-160.16	271.974
191009051	16	3	1209.911	-161.22	272.099
191009051	16	4	1208.85	-162.281	272.225
191009051	16	5	1207.789	-163.342	272.352
191009051	16	6	1208.85	-164.402	272.435
191009051	16	7	1209.911	-165.463	272.518
191009051	16	8	1210.971	-166.524	272.602
191009051	16	9	1212.032	-167.584	272.686
191009051	16	10	1213.093	-166.524	272.558
191009051	16	11	1214.153	-165.463	272.431
191009051	16	12	1215.214	-164.402	272.304
191009051	16	13	1216.275	-163.342	272.178
191009051	16	14	1215.214	-162.281	272.095
191009051	16	15	1214.153	-161.22	272.013
191009051	16	16	1213.093	-160.16	271.931
191009052	16	1	1216.275	-154.856	271.353
191009052	16	2	1215.214	-155.917	271.476
191009052	16	3	1214.153	-156.978	271.6
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191009052	16	7	1214.153	-161.22	272.013
191009052	16	8	1215.214	-162.281	272.095
191009052	16	9	1216.275	-163.342	272.178
191009052	16	10	1217.335	-162.281	272.053
191009052	16	11	1218.396	-161.22	271.928
191009052	16	12	1219.457	-160.16	271.803
191009052	16	13	1220.517	-159.099	271.679
191009052	16	14	1219.457	-158.038	271.597
191009052	16	15	1218.396	-156.978	271.515
191009052	16	16	1217.335	-155.917	271.434

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191009053	16	2	1219.457	-151.674	270.984
191009053	16	3	1218.396	-152.735	271.107
191009053	16	4	1217.335	-153.796	271.229
191009053	16	5	1216.275	-154.856	271.353
191009053	16	6	1217.335	-155.917	271.434
191009053	16	7	1218.396	-156.978	271.515
191009053	16	8	1219.457	-158.038	271.597
191009053	16	9	1220.517	-159.099	271.679
191009053	16	10	1221.578	-158.038	271.555
191009053	16	11	1222.639	-156.978	271.432
191009053	16	12	1223.699	-155.917	271.309
191009053	16	13	1224.76	-154.856	271.186
191009053	16	14	1223.699	-153.796	271.104
191009053	16	15	1222.639	-152.735	271.023
191009053	16	16	1221.578	-151.674	270.942
191009054	16	1	1224.76	-146.371	270.373
191009054	16	2	1223.699	-147.432	270.495
191009054	16	3	1222.639	-148.492	270.617
191009054	16	4	1221.578	-149.553	270.739
191009054	16	5	1220.517	-150.614	270.861
191009054	16	6	1221.578	-151.674	270.942
191009054	16	7	1222.639	-152.735	271.023
191009054	16	8	1223.699	-153.796	271.104
191009054	16	9	1224.76	-154.856	271.186
191009054	16	10	1225.821	-153.796	271.063
191009054	16	11	1226.881	-152.735	270.941
191009054	16	12	1227.942	-151.674	270.819
191009054	16	13	1229.003	-150.614	270.697
191009054	16	14	1227.942	-149.553	270.615
191009054	16	15	1226.881	-148.492	270.534
191009054	16	16	1225.821	-147.432	270.454
191009055	16	1	1205.668	-173.948	273.47
191009055	16	2	1204.607	-175.009	273.603
191009055	16	3	1203.547	-176.07	273.736
191009055	16	4	1202.486	-177.13	273.87
191009055	16	5	1201.426	-178.191	274.004
191009055	16	6	1202.486	-179.252	274.09
191009055	16	7	1203.547	-180.312	274.176
191009055	16	8	1204.607	-181.373	274.262
191009055	16	9	1205.668	-182.434	274.348
191009055	16	10	1206.729	-181.373	274.213
191009055	16	11	1207.789	-180.312	274.08
191009055	16	12	1208.85	-179.252	273.947
191009055	16	13	1209.911	-178.191	273.814
191009055	16	14	1208.85	-177.13	273.728
191009055	16	15	1207.789	-176.07	273.642

191009055	16	16	1206.729	-175.009	273.556
191009056	16	1	1209.911	-169.706	272.945
191009056	16	2	1208.85	-170.766	273.076
191009056	16	3	1207.789	-171.827	273.207
191009056	16	4	1206.729	-172.888	273.338
191009056	16	5	1205.668	-173.948	273.47
191009056	16	6	1206.729	-175.009	273.556
191009056	16	7	1207.789	-176.07	273.642
191009056	16	8	1208.85	-177.13	273.728
191009056	16	9	1209.911	-178.191	273.814
191009056	16	10	1210.971	-177.13	273.681
191009056	16	11	1212.032	-176.07	273.55
191009056	16	12	1213.093	-175.009	273.418
191009056	16	13	1214.153	-173.948	273.287
191009056	16	14	1213.093	-172.888	273.202
191009056	16	15	1212.032	-171.827	273.116
191009056	16	16	1210.971	-170.766	273.031
191009057	16	1	1214.153	-165.463	272.431
191009057	16	2	1213.093	-166.524	272.558
191009057	16	3	1212.032	-167.584	272.686
191009057	16	4	1210.971	-168.645	272.815
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191009057	16	7	1212.032	-171.827	273.116
191009057	16	8	1213.093	-172.888	273.202
191009057	16	9	1214.153	-173.948	273.287
191009057	16	10	1215.214	-172.888	273.157
191009057	16	11	1216.275	-171.827	273.027
191009057	16	12	1217.335	-170.766	272.897
191009057	16	13	1218.396	-169.706	272.768
191009057	16	14	1217.335	-168.645	272.683
191009057	16	15	1216.275	-167.584	272.599
191009057	16	16	1215.214	-166.524	272.514
191009058	16	1	1218.396	-161.22	271.928
191009058	16	2	1217.335	-162.281	272.053
191009058	16	3	1216.275	-163.342	272.178
191009058	16	4	1215.214	-164.402	272.304
191009058	16	5	1214.153	-165.463	272.431
191009058	16	6	1215.214	-166.524	272.514
191009058	16	7	1216.275	-167.584	272.599
191009058	16	8	1217.335	-168.645	272.683
191009058	16	9	1218.396	-169.706	272.768
191009058	16	10	1219.457	-168.645	272.64
191009058	16	11	1220.517	-167.584	272.513
191009058	16	12	1221.578	-166.524	272.386
191009058	16	13	1222.639	-165.463	272.26
191009058	16	14	1221.578	-164.402	272.177

191009058	16	15	1220.517	-163.342	272.093
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191009059	16	1	1222.639	-156.978	271.432
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191009059	16	5	1218.396	-161.22	271.928
191009059	16	6	1219.457	-162.281	272.01
191009059	16	7	1220.517	-163.342	272.093
191009059	16	8	1221.578	-164.402	272.177
191009059	16	9	1222.639	-165.463	272.26
191009059	16	10	1223.699	-164.402	272.135
191009059	16	11	1224.76	-163.342	272.01
191009059	16	12	1225.821	-162.281	271.885
191009059	16	13	1226.881	-161.22	271.761
191009059	16	14	1225.821	-160.16	271.678
191009059	16	15	1224.76	-159.099	271.596
191009059	16	16	1223.699	-158.038	271.514
191009060	16	1	1226.881	-152.735	270.941
191009060	16	2	1225.821	-153.796	271.063
191009060	16	3	1224.76	-154.856	271.186
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191009060	16	9	1226.881	-161.22	271.761
191009060	16	10	1227.942	-160.16	271.637
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191009060	16	16	1227.942	-153.796	271.022
191009061	16	1	1212.032	-176.07	273.55
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191009061	16	3	1209.911	-178.191	273.814
191009061	16	4	1208.85	-179.252	273.947
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191009061	16	6	1208.85	-181.373	274.166
191009061	16	7	1209.911	-182.434	274.251
191009061	16	8	1210.971	-183.494	274.337
191009061	16	9	1212.032	-184.555	274.422
191009061	16	10	1213.093	-183.494	274.289
191009061	16	11	1214.153	-182.434	274.156
191009061	16	12	1215.214	-181.373	274.023
191009061	16	13	1216.275	-180.312	273.892

191009061	16	14	1215.214	-179.252	273.806
191009061	16	15	1214.153	-178.191	273.721
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191009062	16	1	1216.275	-171.827	273.027
191009062	16	2	1215.214	-172.888	273.157
191009062	16	3	1214.153	-173.948	273.287
191009062	16	4	1213.093	-175.009	273.418
191009062	16	5	1212.032	-176.07	273.55
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191009062	16	7	1214.153	-178.191	273.721
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191009062	16	9	1216.275	-180.312	273.892
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191009062	16	11	1218.396	-178.191	273.629
191009062	16	12	1219.457	-177.13	273.498
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191009062	16	14	1219.457	-175.009	273.283
191009062	16	15	1218.396	-173.948	273.198
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191009063	16	1	1220.517	-167.584	272.513
191009063	16	2	1219.457	-168.645	272.64
191009063	16	3	1218.396	-169.706	272.768
191009063	16	4	1217.335	-170.766	272.897
191009063	16	5	1216.275	-171.827	273.027
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191009063	16	13	1224.76	-171.827	272.852
191009063	16	14	1223.699	-170.766	272.767
191009063	16	15	1222.639	-169.706	272.682
191009063	16	16	1221.578	-168.645	272.597
191009064	16	1	1224.76	-163.342	272.01
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191009064	16	3	1222.639	-165.463	272.26
191009064	16	4	1221.578	-166.524	272.386
191009064	16	5	1220.517	-167.584	272.513
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191009064	16	12	1227.942	-168.645	272.47

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191009064	16	14	1227.942	-166.524	272.26
191009064	16	15	1226.881	-165.463	272.176
191009064	16	16	1225.821	-164.402	272.093
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191009065	16	3	1226.881	-161.22	271.761
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191009065	16	8	1227.942	-166.524	272.26
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191009065	16	10	1230.063	-166.524	272.219
191009065	16	11	1231.124	-165.463	272.094
191009065	16	12	1232.185	-164.402	271.969
191009065	16	13	1233.245	-163.342	271.845
191009065	16	14	1232.185	-162.281	271.762
191009065	16	15	1231.124	-161.22	271.679
191009065	16	16	1230.063	-160.16	271.596
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191009066	16	2	1232.185	-155.917	271.146
191009066	16	3	1231.124	-156.978	271.268
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191009067	16	4	1210.971	-185.616	274.556
191009067	16	5	1209.911	-186.676	274.69
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191009067	16	11	1216.275	-188.798	274.764

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191009067	16	14	1217.335	-185.616	274.412
191009067	16	15	1216.275	-184.555	274.327
191009067	16	16	1215.214	-183.494	274.241
191009068	16	1	1218.396	-178.191	273.629
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191009068	16	5	1214.153	-182.434	274.156
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191009068	16	9	1218.396	-186.676	274.497
191009068	16	10	1219.457	-185.616	274.365
191009068	16	11	1220.517	-184.555	274.233
191009068	16	12	1221.578	-183.494	274.101
191009068	16	13	1222.639	-182.434	273.97
191009068	16	14	1221.578	-181.373	273.885
191009068	16	15	1220.517	-180.312	273.8
191009068	16	16	1219.457	-179.252	273.714
191009069	16	1	1222.639	-173.948	273.109
191009069	16	2	1221.578	-175.009	273.239
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191009069	16	5	1218.396	-178.191	273.629
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191009069	16	12	1225.821	-179.252	273.579
191009069	16	13	1226.881	-178.191	273.45
191009069	16	14	1225.821	-177.13	273.365
191009069	16	15	1224.76	-176.07	273.28
191009069	16	16	1223.699	-175.009	273.195
191009070	16	1	1226.881	-169.706	272.597
191009070	16	2	1225.821	-170.766	272.724
191009070	16	3	1224.76	-171.827	272.852
191009070	16	4	1223.699	-172.888	272.981
191009070	16	5	1222.639	-173.948	273.109
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191009070	16	12	1230.063	-175.009	273.064
191009070	16	13	1231.124	-173.948	272.937
191009070	16	14	1230.063	-172.888	272.852
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191009070	16	16	1227.942	-170.766	272.682
191009071	16	1	1231.124	-165.463	272.094
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191009071	16	3	1229.003	-167.584	272.344
191009071	16	4	1227.942	-168.645	272.47
191009071	16	5	1226.881	-169.706	272.597
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191009071	16	7	1229.003	-171.827	272.767
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191009071	16	10	1232.185	-172.888	272.81
191009071	16	11	1233.245	-171.827	272.683
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191009071	16	16	1232.185	-166.524	272.177
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191009072	16	3	1233.245	-163.342	271.845
191009072	16	4	1232.185	-164.402	271.969
191009072	16	5	1231.124	-165.463	272.094
191009072	16	6	1232.185	-166.524	272.177
191009072	16	7	1233.245	-167.584	272.262
191009072	16	8	1234.306	-168.645	272.346
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191009072	16	14	1238.549	-164.402	271.849
191009072	16	15	1237.488	-163.342	271.765
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191009073	16	1	1220.517	-184.555	274.233
191009073	16	2	1219.457	-185.616	274.365
191009073	16	3	1218.396	-186.676	274.497
191009073	16	4	1217.335	-187.737	274.63
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191009073	16	11	1222.639	-190.919	274.838
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191009073	16	13	1224.76	-188.798	274.573
191009073	16	14	1223.699	-187.737	274.488
191009073	16	15	1222.639	-186.676	274.403
191009073	16	16	1221.578	-185.616	274.318
191009074	16	1	1224.76	-180.312	273.709
191009074	16	2	1223.699	-181.373	273.839
191009074	16	3	1222.639	-182.434	273.97
191009074	16	4	1221.578	-183.494	274.101
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191009074	16	6	1221.578	-185.616	274.318
191009074	16	7	1222.639	-186.676	274.403
191009074	16	8	1223.699	-187.737	274.488
191009074	16	9	1224.76	-188.798	274.573
191009074	16	10	1225.821	-187.737	274.441
191009074	16	11	1226.881	-186.676	274.31
191009074	16	12	1227.942	-185.616	274.179
191009074	16	13	1229.003	-184.555	274.049
191009074	16	14	1227.942	-183.494	273.964
191009074	16	15	1226.881	-182.434	273.879
191009074	16	16	1225.821	-181.373	273.794
191009075	16	1	1229.003	-176.07	273.192
191009075	16	2	1227.942	-177.13	273.321
191009075	16	3	1226.881	-178.191	273.45
191009075	16	4	1225.821	-179.252	273.579
191009075	16	5	1224.76	-180.312	273.709
191009075	16	6	1225.821	-181.373	273.794
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191009075	16	16	1230.063	-177.13	273.277
191009076	16	1	1233.245	-171.827	272.683
191009076	16	2	1232.185	-172.888	272.81
191009076	16	3	1231.124	-173.948	272.937
191009076	16	4	1230.063	-175.009	273.064
191009076	16	5	1229.003	-176.07	273.192
191009076	16	6	1230.063	-177.13	273.277
191009076	16	7	1231.124	-178.191	273.362
191009076	16	8	1232.185	-179.252	273.447

191009076	16	9	1233.245	-180.312	273.531
191009076	16	10	1234.306	-179.252	273.404
191009076	16	11	1235.366	-178.191	273.276
191009076	16	12	1236.427	-177.13	273.148
191009076	16	13	1237.488	-176.07	273.021
191009076	16	14	1236.427	-175.009	272.937
191009076	16	15	1235.366	-173.948	272.852
191009076	16	16	1234.306	-172.888	272.768
191009077	16	1	1237.488	-167.584	272.18
191009077	16	2	1236.427	-168.645	272.305
191009077	16	3	1235.366	-169.706	272.431
191009077	16	4	1234.306	-170.766	272.556
191009077	16	5	1233.245	-171.827	272.683
191009077	16	6	1234.306	-172.888	272.768
191009077	16	7	1235.366	-173.948	272.852
191009077	16	8	1236.427	-175.009	272.937
191009077	16	9	1237.488	-176.07	273.021
191009077	16	10	1238.549	-175.009	272.895
191009077	16	11	1239.609	-173.948	272.769
191009077	16	12	1240.67	-172.888	272.644
191009077	16	13	1241.73	-171.827	272.519
191009077	16	14	1240.67	-170.766	272.434
191009077	16	15	1239.609	-169.706	272.349
191009077	16	16	1238.549	-168.645	272.265
191009078	16	1	1241.73	-163.342	271.686
191009078	16	2	1240.67	-164.402	271.809
191009078	16	3	1239.609	-165.463	271.933
191009078	16	4	1238.549	-166.524	272.056
191009078	16	5	1237.488	-167.584	272.18
191009078	16	6	1238.549	-168.645	272.265
191009078	16	7	1239.609	-169.706	272.349
191009078	16	8	1240.67	-170.766	272.434
191009078	16	9	1241.73	-171.827	272.519
191009078	16	10	1242.791	-170.766	272.394
191009078	16	11	1243.852	-169.706	272.269
191009078	16	12	1244.913	-168.645	272.146
191009078	16	13	1245.973	-167.584	272.022
191009078	16	14	1244.913	-166.524	271.938
191009078	16	15	1243.852	-165.463	271.854
191009078	16	16	1242.791	-164.402	271.77
191009079	16	1	1222.639	-190.919	274.838
191009079	16	2	1221.578	-191.979	274.971
191009079	16	3	1220.517	-193.04	275.104
191009079	16	4	1219.457	-194.101	275.238
191009079	16	5	1218.396	-195.161	275.373
191009079	16	6	1219.457	-196.222	275.458
191009079	16	7	1220.517	-197.283	275.543

191009079	16	8	1221.578	-198.343	275.628
191009079	16	9	1222.639	-199.404	275.713
191009079	16	10	1223.699	-198.343	275.578
191009079	16	11	1224.76	-197.283	275.444
191009079	16	12	1225.821	-196.222	275.311
191009079	16	13	1226.881	-195.161	275.177
191009079	16	14	1225.821	-194.101	275.093
191009079	16	15	1224.76	-193.04	275.008
191009079	16	16	1223.699	-191.979	274.923
191009080	16	1	1226.881	-186.676	274.31
191009080	16	2	1225.821	-187.737	274.441
191009080	16	3	1224.76	-188.798	274.573
191009080	16	4	1223.699	-189.858	274.705
191009080	16	5	1222.639	-190.919	274.838
191009080	16	6	1223.699	-191.979	274.923
191009080	16	7	1224.76	-193.04	275.008
191009080	16	8	1225.821	-194.101	275.093
191009080	16	9	1226.881	-195.161	275.177
191009080	16	10	1227.942	-194.101	275.045
191009080	16	11	1229.003	-193.04	274.913
191009080	16	12	1230.063	-191.979	274.781
191009080	16	13	1231.124	-190.919	274.649
191009080	16	14	1230.063	-189.858	274.564
191009080	16	15	1229.003	-188.798	274.479
191009080	16	16	1227.942	-187.737	274.395
191009081	16	1	1231.124	-182.434	273.789
191009081	16	2	1230.063	-183.494	273.919
191009081	16	3	1229.003	-184.555	274.049
191009081	16	4	1227.942	-185.616	274.179
191009081	16	5	1226.881	-186.676	274.31
191009081	16	6	1227.942	-187.737	274.395
191009081	16	7	1229.003	-188.798	274.479
191009081	16	8	1230.063	-189.858	274.564
191009081	16	9	1231.124	-190.919	274.649
191009081	16	10	1232.185	-189.858	274.518
191009081	16	11	1233.245	-188.798	274.388
191009081	16	12	1234.306	-187.737	274.258
191009081	16	13	1235.366	-186.676	274.128
191009081	16	14	1234.306	-185.616	274.044
191009081	16	15	1233.245	-184.555	273.959
191009081	16	16	1232.185	-183.494	273.874
191009082	16	1	1235.366	-178.191	273.276
191009082	16	2	1234.306	-179.252	273.404
191009082	16	3	1233.245	-180.312	273.531
191009082	16	4	1232.185	-181.373	273.66
191009082	16	5	1231.124	-182.434	273.789
191009082	16	6	1232.185	-183.494	273.874

191009082	16	7	1233.245	-184.555	273.959
191009082	16	8	1234.306	-185.616	274.044
191009082	16	9	1235.366	-186.676	274.128
191009082	16	10	1236.427	-185.616	273.999
191009082	16	11	1237.488	-184.555	273.87
191009082	16	12	1238.549	-183.494	273.742
191009082	16	13	1239.609	-182.434	273.615
191009082	16	14	1238.549	-181.373	273.53
191009082	16	15	1237.488	-180.312	273.445
191009082	16	16	1236.427	-179.252	273.361
191009083	16	1	1239.609	-173.948	272.769
191009083	16	2	1238.549	-175.009	272.895
191009083	16	3	1237.488	-176.07	273.021
191009083	16	4	1236.427	-177.13	273.148
191009083	16	5	1235.366	-178.191	273.276
191009083	16	6	1236.427	-179.252	273.361
191009083	16	7	1237.488	-180.312	273.445
191009083	16	8	1238.549	-181.373	273.53
191009083	16	9	1239.609	-182.434	273.615
191009083	16	10	1240.67	-181.373	273.487
191009083	16	11	1241.73	-180.312	273.36
191009083	16	12	1242.791	-179.252	273.234
191009083	16	13	1243.852	-178.191	273.107
191009083	16	14	1242.791	-177.13	273.023
191009083	16	15	1241.73	-176.07	272.938
191009083	16	16	1240.67	-175.009	272.854
191009084	16	1	1243.852	-169.706	272.269
191009084	16	2	1242.791	-170.766	272.394
191009084	16	3	1241.73	-171.827	272.519
191009084	16	4	1240.67	-172.888	272.644
191009084	16	5	1239.609	-173.948	272.769
191009084	16	6	1240.67	-175.009	272.854
191009084	16	7	1241.73	-176.07	272.938
191009084	16	8	1242.791	-177.13	273.023
191009084	16	9	1243.852	-178.191	273.107
191009084	16	10	1244.913	-177.13	272.982
191009084	16	11	1245.973	-176.07	272.856
191009084	16	12	1247.034	-175.009	272.732
191009084	16	13	1248.094	-173.948	272.607
191009084	16	14	1247.034	-172.888	272.523
191009084	16	15	1245.973	-171.827	272.438
191009084	16	16	1244.913	-170.766	272.354
191009085	16	1	1229.003	-193.04	274.913
191009085	16	2	1227.942	-194.101	275.045
191009085	16	3	1226.881	-195.161	275.177
191009085	16	4	1225.821	-196.222	275.311
191009085	16	5	1224.76	-197.283	275.444

191009085	16	6	1225.821	-198.343	275.529
191009085	16	7	1226.881	-199.404	275.614
191009085	16	8	1227.942	-200.465	275.699
191009085	16	9	1229.003	-201.525	275.783
191009085	16	10	1230.063	-200.465	275.65
191009085	16	11	1231.124	-199.404	275.517
191009085	16	12	1232.185	-198.343	275.384
191009085	16	13	1233.245	-197.283	275.251
191009085	16	14	1232.185	-196.222	275.167
191009085	16	15	1231.124	-195.161	275.082
191009085	16	16	1230.063	-194.101	274.997
191009086	16	1	1233.245	-188.798	274.388
191009086	16	2	1232.185	-189.858	274.518
191009086	16	3	1231.124	-190.919	274.649
191009086	16	4	1230.063	-191.979	274.781
191009086	16	5	1229.003	-193.04	274.913
191009086	16	6	1230.063	-194.101	274.997
191009086	16	7	1231.124	-195.161	275.082
191009086	16	8	1232.185	-196.222	275.167
191009086	16	9	1233.245	-197.283	275.251
191009086	16	10	1234.306	-196.222	275.12
191009086	16	11	1235.366	-195.161	274.988
191009086	16	12	1236.427	-194.101	274.857
191009086	16	13	1237.488	-193.04	274.727
191009086	16	14	1236.427	-191.979	274.642
191009086	16	15	1235.366	-190.919	274.557
191009086	16	16	1234.306	-189.858	274.473
191009087	16	1	1237.488	-184.555	273.87
191009087	16	2	1236.427	-185.616	273.999
191009087	16	3	1235.366	-186.676	274.128
191009087	16	4	1234.306	-187.737	274.258
191009087	16	5	1233.245	-188.798	274.388
191009087	16	6	1234.306	-189.858	274.473
191009087	16	7	1235.366	-190.919	274.557
191009087	16	8	1236.427	-191.979	274.642
191009087	16	9	1237.488	-193.04	274.727
191009087	16	10	1238.549	-191.979	274.596
191009087	16	11	1239.609	-190.919	274.467
191009087	16	12	1240.67	-189.858	274.337
191009087	16	13	1241.73	-188.798	274.209
191009087	16	14	1240.67	-187.737	274.124
191009087	16	15	1239.609	-186.676	274.04
191009087	16	16	1238.549	-185.616	273.955
191009088	16	1	1241.73	-180.312	273.36
191009088	16	2	1240.67	-181.373	273.487
191009088	16	3	1239.609	-182.434	273.615
191009088	16	4	1238.549	-183.494	273.742

191009088	16	5	1237.488	-184.555	273.87
191009088	16	6	1238.549	-185.616	273.955
191009088	16	7	1239.609	-186.676	274.04
191009088	16	8	1240.67	-187.737	274.124
191009088	16	9	1241.73	-188.798	274.209
191009088	16	10	1242.791	-187.737	274.08
191009088	16	11	1243.852	-186.676	273.952
191009088	16	12	1244.913	-185.616	273.825
191009088	16	13	1245.973	-184.555	273.698
191009088	16	14	1244.913	-183.494	273.614
191009088	16	15	1243.852	-182.434	273.529
191009088	16	16	1242.791	-181.373	273.445
191009089	16	1	1245.973	-176.07	272.856
191009089	16	2	1244.913	-177.13	272.982
191009089	16	3	1243.852	-178.191	273.107
191009089	16	4	1242.791	-179.252	273.234
191009089	16	5	1241.73	-180.312	273.36
191009089	16	6	1242.791	-181.373	273.445
191009089	16	7	1243.852	-182.434	273.529
191009089	16	8	1244.913	-183.494	273.614
191009089	16	9	1245.973	-184.555	273.698
191009089	16	10	1247.034	-183.494	273.572
191009089	16	11	1248.094	-182.434	273.445
191009089	16	12	1249.155	-181.373	273.32
191009089	16	13	1250.216	-180.312	273.194
191009089	16	14	1249.155	-179.252	273.11
191009089	16	15	1248.094	-178.191	273.025
191009089	16	16	1247.034	-177.13	272.941
191009090	16	1	1250.216	-171.827	272.359
191009090	16	2	1249.155	-172.888	272.483
191009090	16	3	1248.094	-173.948	272.607
191009090	16	4	1247.034	-175.009	272.732
191009090	16	5	1245.973	-176.07	272.856
191009090	16	6	1247.034	-177.13	272.941
191009090	16	7	1248.094	-178.191	273.025
191009090	16	8	1249.155	-179.252	273.11
191009090	16	9	1250.216	-180.312	273.194
191009090	16	10	1251.276	-179.252	273.069
191009090	16	11	1252.337	-178.191	272.945
191009090	16	12	1253.398	-177.13	272.821
191009090	16	13	1254.458	-176.07	272.697
191009090	16	14	1253.398	-175.009	272.613
191009090	16	15	1252.337	-173.948	272.528
191009090	16	16	1251.276	-172.888	272.444
191009091	16	1	1179.152	194.101	276.167
191009091	16	2	1180.212	195.161	276.257
191009091	16	3	1181.273	196.222	276.348

191009091	16	4	1182.333	197.283	276.438
191009091	16	5	1181.273	198.343	276.563
191009091	16	6	1180.212	199.404	276.686
191009091	16	7	1179.152	200.465	276.808
191009091	16	8	1178.091	201.525	276.928
191009091	16	9	1177.03	200.465	276.836
191009091	16	10	1175.969	199.404	276.744
191009091	16	11	1174.909	198.343	276.652
191009091	16	12	1173.848	197.283	276.559
191009091	16	13	1174.909	196.222	276.44
191009091	16	14	1175.969	195.161	276.32
191009091	16	15	1177.03	194.101	276.198
191009091	16	16	1178.091	193.04	276.075
191009092	16	1	1183.394	189.858	275.655
191009092	16	2	1184.455	190.919	275.744
191009092	16	3	1185.516	191.979	275.832
191009092	16	4	1186.576	193.04	275.92
191009092	16	5	1185.516	194.101	276.053
191009092	16	6	1184.455	195.161	276.183
191009092	16	7	1183.394	196.222	276.312
191009092	16	8	1182.333	197.283	276.438
191009092	16	9	1181.273	196.222	276.348
191009092	16	10	1180.212	195.161	276.257
191009092	16	11	1179.152	194.101	276.167
191009092	16	12	1178.091	193.04	276.075
191009092	16	13	1179.152	191.979	275.951
191009092	16	14	1180.212	190.919	275.824
191009092	16	15	1181.273	189.858	275.696
191009092	16	16	1182.333	188.798	275.566
191009093	16	1	1187.637	185.616	275.111
191009093	16	2	1188.698	186.676	275.197
191009093	16	3	1189.758	187.737	275.283
191009093	16	4	1190.819	188.798	275.37
191009093	16	5	1189.758	189.858	275.509
191009093	16	6	1188.698	190.919	275.648
191009093	16	7	1187.637	191.979	275.785
191009093	16	8	1186.576	193.04	275.92
191009093	16	9	1185.516	191.979	275.832
191009093	16	10	1184.455	190.919	275.744
191009093	16	11	1183.394	189.858	275.655
191009093	16	12	1182.333	188.798	275.566
191009093	16	13	1183.394	187.737	275.434
191009093	16	14	1184.455	186.676	275.299
191009093	16	15	1185.516	185.616	275.163
191009093	16	16	1186.576	184.555	275.024
191009094	16	1	1191.879	181.373	274.559
191009094	16	2	1192.94	182.434	274.645

191009094	16	3	1194.001	183.494	274.732
191009094	16	4	1195.062	184.555	274.818
191009094	16	5	1194.001	185.616	274.955
191009094	16	6	1192.94	186.676	275.093
191009094	16	7	1191.879	187.737	275.231
191009094	16	8	1190.819	188.798	275.37
191009094	16	9	1189.758	187.737	275.283
191009094	16	10	1188.698	186.676	275.197
191009094	16	11	1187.637	185.616	275.111
191009094	16	12	1186.576	184.555	275.024
191009094	16	13	1187.637	183.494	274.885
191009094	16	14	1188.698	182.434	274.747
191009094	16	15	1189.758	181.373	274.609
191009094	16	16	1190.819	180.312	274.472
191009095	16	1	1196.122	177.13	274.014
191009095	16	2	1197.183	178.191	274.101
191009095	16	3	1198.243	179.252	274.187
191009095	16	4	1199.304	180.312	274.273
191009095	16	5	1198.243	181.373	274.409
191009095	16	6	1197.183	182.434	274.545
191009095	16	7	1196.122	183.494	274.681
191009095	16	8	1195.062	184.555	274.818
191009095	16	9	1194.001	183.494	274.732
191009095	16	10	1192.94	182.434	274.645
191009095	16	11	1191.879	181.373	274.559
191009095	16	12	1190.819	180.312	274.472
191009095	16	13	1191.879	179.252	274.335
191009095	16	14	1192.94	178.191	274.199
191009095	16	15	1194.001	177.13	274.063
191009095	16	16	1195.062	176.07	273.928
191009096	16	1	1200.365	172.888	273.478
191009096	16	2	1201.426	173.948	273.564
191009096	16	3	1202.486	175.009	273.65
191009096	16	4	1203.547	176.07	273.736
191009096	16	5	1202.486	177.13	273.87
191009096	16	6	1201.426	178.191	274.004
191009096	16	7	1200.365	179.252	274.138
191009096	16	8	1199.304	180.312	274.273
191009096	16	9	1198.243	179.252	274.187
191009096	16	10	1197.183	178.191	274.101
191009096	16	11	1196.122	177.13	274.014
191009096	16	12	1195.062	176.07	273.928
191009096	16	13	1196.122	175.009	273.793
191009096	16	14	1197.183	173.948	273.659
191009096	16	15	1198.243	172.888	273.525
191009096	16	16	1199.304	171.827	273.392
191009097	16	1	1181.273	200.465	276.777

191009097	16	2	1182.333	201.525	276.868
191009097	16	3	1183.394	202.586	276.958
191009097	16	4	1184.455	203.647	277.049
191009097	16	5	1183.394	204.707	277.172
191009097	16	6	1182.333	205.768	277.294
191009097	16	7	1181.273	206.829	277.414
191009097	16	8	1180.212	207.889	277.534
191009097	16	9	1179.152	206.829	277.442
191009097	16	10	1178.091	205.768	277.35
191009097	16	11	1177.03	204.707	277.257
191009097	16	12	1175.969	203.647	277.165
191009097	16	13	1177.03	202.586	277.047
191009097	16	14	1178.091	201.525	276.928
191009097	16	15	1179.152	200.465	276.808
191009097	16	16	1180.212	199.404	276.686
191009098	16	1	1185.516	196.222	276.272
191009098	16	2	1186.576	197.283	276.361
191009098	16	3	1187.637	198.343	276.45
191009098	16	4	1188.698	199.404	276.538
191009098	16	5	1187.637	200.465	276.669
191009098	16	6	1186.576	201.525	276.797
191009098	16	7	1185.516	202.586	276.924
191009098	16	8	1184.455	203.647	277.049
191009098	16	9	1183.394	202.586	276.958
191009098	16	10	1182.333	201.525	276.868
191009098	16	11	1181.273	200.465	276.777
191009098	16	12	1180.212	199.404	276.686
191009098	16	13	1181.273	198.343	276.563
191009098	16	14	1182.333	197.283	276.438
191009098	16	15	1183.394	196.222	276.312
191009098	16	16	1184.455	195.161	276.183
191009099	16	1	1189.758	191.979	275.735
191009099	16	2	1190.819	193.04	275.821
191009099	16	3	1191.879	194.101	275.907
191009099	16	4	1192.94	195.161	275.993
191009099	16	5	1191.879	196.222	276.133
191009099	16	6	1190.819	197.283	276.27
191009099	16	7	1189.758	198.343	276.405
191009099	16	8	1188.698	199.404	276.538
191009099	16	9	1187.637	198.343	276.45
191009099	16	10	1186.576	197.283	276.361
191009099	16	11	1185.516	196.222	276.272
191009099	16	12	1184.455	195.161	276.183
191009099	16	13	1185.516	194.101	276.053
191009099	16	14	1186.576	193.04	275.92
191009099	16	15	1187.637	191.979	275.785
191009099	16	16	1188.698	190.919	275.648

191009100	16	1	1194.001	187.737	275.179
191009100	16	2	1195.062	188.798	275.265
191009100	16	3	1196.122	189.858	275.352
191009100	16	4	1197.183	190.919	275.437
191009100	16	5	1196.122	191.979	275.576
191009100	16	6	1195.062	193.04	275.714
191009100	16	7	1194.001	194.101	275.854
191009100	16	8	1192.94	195.161	275.993
191009100	16	9	1191.879	194.101	275.907
191009100	16	10	1190.819	193.04	275.821
191009100	16	11	1189.758	191.979	275.735
191009100	16	12	1188.698	190.919	275.648
191009100	16	13	1189.758	189.858	275.509
191009100	16	14	1190.819	188.798	275.37
191009100	16	15	1191.879	187.737	275.231
191009100	16	16	1192.94	186.676	275.093
191009101	16	1	1198.243	183.494	274.631
191009101	16	2	1199.304	184.555	274.717
191009101	16	3	1200.365	185.616	274.803
191009101	16	4	1201.426	186.676	274.889
191009101	16	5	1200.365	187.737	275.025
191009101	16	6	1199.304	188.798	275.162
191009101	16	7	1198.243	189.858	275.3
191009101	16	8	1197.183	190.919	275.437
191009101	16	9	1196.122	189.858	275.352
191009101	16	10	1195.062	188.798	275.265
191009101	16	11	1194.001	187.737	275.179
191009101	16	12	1192.94	186.676	275.093
191009101	16	13	1194.001	185.616	274.955
191009101	16	14	1195.062	184.555	274.818
191009101	16	15	1196.122	183.494	274.681
191009101	16	16	1197.183	182.434	274.545
191009102	16	1	1202.486	179.252	274.09
191009102	16	2	1203.547	180.312	274.176
191009102	16	3	1204.607	181.373	274.262
191009102	16	4	1205.668	182.434	274.348
191009102	16	5	1204.607	183.494	274.482
191009102	16	6	1203.547	184.555	274.617
191009102	16	7	1202.486	185.616	274.753
191009102	16	8	1201.426	186.676	274.889
191009102	16	9	1200.365	185.616	274.803
191009102	16	10	1199.304	184.555	274.717
191009102	16	11	1198.243	183.494	274.631
191009102	16	12	1197.183	182.434	274.545
191009102	16	13	1198.243	181.373	274.409
191009102	16	14	1199.304	180.312	274.273
191009102	16	15	1200.365	179.252	274.138

191009102	16	16	1201.426	178.191	274.004
191009103	16	1	1187.637	202.586	276.886
191009103	16	2	1188.698	203.647	276.976
191009103	16	3	1189.758	204.707	277.064
191009103	16	4	1190.819	205.768	277.153
191009103	16	5	1189.758	206.829	277.282
191009103	16	6	1188.698	207.889	277.409
191009103	16	7	1187.637	208.95	277.534
191009103	16	8	1186.576	210.011	277.657
191009103	16	9	1185.516	208.95	277.567
191009103	16	10	1184.455	207.889	277.476
191009103	16	11	1183.394	206.829	277.385
191009103	16	12	1182.333	205.768	277.294
191009103	16	13	1183.394	204.707	277.172
191009103	16	14	1184.455	203.647	277.049
191009103	16	15	1185.516	202.586	276.924
191009103	16	16	1186.576	201.525	276.797
191009104	16	1	1191.879	198.343	276.357
191009104	16	2	1192.94	199.404	276.444
191009104	16	3	1194.001	200.465	276.53
191009104	16	4	1195.062	201.525	276.616
191009104	16	5	1194.001	202.586	276.754
191009104	16	6	1192.94	203.647	276.889
191009104	16	7	1191.879	204.707	277.022
191009104	16	8	1190.819	205.768	277.153
191009104	16	9	1189.758	204.707	277.064
191009104	16	10	1188.698	203.647	276.976
191009104	16	11	1187.637	202.586	276.886
191009104	16	12	1186.576	201.525	276.797
191009104	16	13	1187.637	200.465	276.669
191009104	16	14	1188.698	199.404	276.538
191009104	16	15	1189.758	198.343	276.405
191009104	16	16	1190.819	197.283	276.27
191009105	16	1	1196.122	194.101	275.8
191009105	16	2	1197.183	195.161	275.886
191009105	16	3	1198.243	196.222	275.972
191009105	16	4	1199.304	197.283	276.058
191009105	16	5	1198.243	198.343	276.197
191009105	16	6	1197.183	199.404	276.336
191009105	16	7	1196.122	200.465	276.476
191009105	16	8	1195.062	201.525	276.616
191009105	16	9	1194.001	200.465	276.53
191009105	16	10	1192.94	199.404	276.444
191009105	16	11	1191.879	198.343	276.357
191009105	16	12	1190.819	197.283	276.27
191009105	16	13	1191.879	196.222	276.133
191009105	16	14	1192.94	195.161	275.993

191009105	16	15	1194.001	194.101	275.854
191009105	16	16	1195.062	193.04	275.714
191009106	16	1	1200.365	189.858	275.248
191009106	16	2	1201.426	190.919	275.334
191009106	16	3	1202.486	191.979	275.42
191009106	16	4	1203.547	193.04	275.505
191009106	16	5	1202.486	194.101	275.643
191009106	16	6	1201.426	195.161	275.781
191009106	16	7	1200.365	196.222	275.919
191009106	16	8	1199.304	197.283	276.058
191009106	16	9	1198.243	196.222	275.972
191009106	16	10	1197.183	195.161	275.886
191009106	16	11	1196.122	194.101	275.8
191009106	16	12	1195.062	193.04	275.714
191009106	16	13	1196.122	191.979	275.576
191009106	16	14	1197.183	190.919	275.437
191009106	16	15	1198.243	189.858	275.3
191009106	16	16	1199.304	188.798	275.162
191009107	16	1	1204.607	185.616	274.703
191009107	16	2	1205.668	186.676	274.789
191009107	16	3	1206.729	187.737	274.875
191009107	16	4	1207.789	188.798	274.96
191009107	16	5	1206.729	189.858	275.096
191009107	16	6	1205.668	190.919	275.232
191009107	16	7	1204.607	191.979	275.368
191009107	16	8	1203.547	193.04	275.505
191009107	16	9	1202.486	191.979	275.42
191009107	16	10	1201.426	190.919	275.334
191009107	16	11	1200.365	189.858	275.248
191009107	16	12	1199.304	188.798	275.162
191009107	16	13	1200.365	187.737	275.025
191009107	16	14	1201.426	186.676	274.889
191009107	16	15	1202.486	185.616	274.753
191009107	16	16	1203.547	184.555	274.617
191009108	16	1	1208.85	181.373	274.166
191009108	16	2	1209.911	182.434	274.251
191009108	16	3	1210.971	183.494	274.337
191009108	16	4	1212.032	184.555	274.422
191009108	16	5	1210.971	185.616	274.556
191009108	16	6	1209.911	186.676	274.69
191009108	16	7	1208.85	187.737	274.825
191009108	16	8	1207.789	188.798	274.96
191009108	16	9	1206.729	187.737	274.875
191009108	16	10	1205.668	186.676	274.789
191009108	16	11	1204.607	185.616	274.703
191009108	16	12	1203.547	184.555	274.617
191009108	16	13	1204.607	183.494	274.482

191009108	16	14	1205.668	182.434	274.348
191009108	16	15	1206.729	181.373	274.213
191009108	16	16	1207.789	180.312	274.08
191009109	16	1	1189.758	208.95	277.498
191009109	16	2	1190.819	210.011	277.587
191009109	16	3	1191.879	211.071	277.676
191009109	16	4	1192.94	212.132	277.765
191009109	16	5	1191.879	213.193	277.892
191009109	16	6	1190.819	214.253	278.017
191009109	16	7	1189.758	215.314	278.141
191009109	16	8	1188.698	216.375	278.263
191009109	16	9	1187.637	215.314	278.173
191009109	16	10	1186.576	214.253	278.082
191009109	16	11	1185.516	213.193	277.991
191009109	16	12	1184.455	212.132	277.9
191009109	16	13	1185.516	211.071	277.779
191009109	16	14	1186.576	210.011	277.657
191009109	16	15	1187.637	208.95	277.534
191009109	16	16	1188.698	207.889	277.409
191009110	16	1	1194.001	204.707	276.976
191009110	16	2	1195.062	205.768	277.063
191009110	16	3	1196.122	206.829	277.15
191009110	16	4	1197.183	207.889	277.236
191009110	16	5	1196.122	208.95	277.372
191009110	16	6	1195.062	210.011	277.505
191009110	16	7	1194.001	211.071	277.636
191009110	16	8	1192.94	212.132	277.765
191009110	16	9	1191.879	211.071	277.676
191009110	16	10	1190.819	210.011	277.587
191009110	16	11	1189.758	208.95	277.498
191009110	16	12	1188.698	207.889	277.409
191009110	16	13	1189.758	206.829	277.282
191009110	16	14	1190.819	205.768	277.153
191009110	16	15	1191.879	204.707	277.022
191009110	16	16	1192.94	203.647	276.889
191009111	16	1	1198.243	200.465	276.422
191009111	16	2	1199.304	201.525	276.507
191009111	16	3	1200.365	202.586	276.593
191009111	16	4	1201.426	203.647	276.678
191009111	16	5	1200.365	204.707	276.818
191009111	16	6	1199.304	205.768	276.958
191009111	16	7	1198.243	206.829	277.098
191009111	16	8	1197.183	207.889	277.236
191009111	16	9	1196.122	206.829	277.15
191009111	16	10	1195.062	205.768	277.063
191009111	16	11	1194.001	204.707	276.976
191009111	16	12	1192.94	203.647	276.889

191009111	16	13	1194.001	202.586	276.754
191009111	16	14	1195.062	201.525	276.616
191009111	16	15	1196.122	200.465	276.476
191009111	16	16	1197.183	199.404	276.336
191009112	16	1	1202.486	196.222	275.866
191009112	16	2	1203.547	197.283	275.952
191009112	16	3	1204.607	198.343	276.037
191009112	16	4	1205.668	199.404	276.123
191009112	16	5	1204.607	200.465	276.261
191009112	16	6	1203.547	201.525	276.399
191009112	16	7	1202.486	202.586	276.539
191009112	16	8	1201.426	203.647	276.678
191009112	16	9	1200.365	202.586	276.593
191009112	16	10	1199.304	201.525	276.507
191009112	16	11	1198.243	200.465	276.422
191009112	16	12	1197.183	199.404	276.336
191009112	16	13	1198.243	198.343	276.197
191009112	16	14	1199.304	197.283	276.058
191009112	16	15	1200.365	196.222	275.919
191009112	16	16	1201.426	195.161	275.781
191009113	16	1	1206.729	191.979	275.317
191009113	16	2	1207.789	193.04	275.403
191009113	16	3	1208.85	194.101	275.489
191009113	16	4	1209.911	195.161	275.574
191009113	16	5	1208.85	196.222	275.71
191009113	16	6	1207.789	197.283	275.847
191009113	16	7	1206.729	198.343	275.985
191009113	16	8	1205.668	199.404	276.123
191009113	16	9	1204.607	198.343	276.037
191009113	16	10	1203.547	197.283	275.952
191009113	16	11	1202.486	196.222	275.866
191009113	16	12	1201.426	195.161	275.781
191009113	16	13	1202.486	194.101	275.643
191009113	16	14	1203.547	193.04	275.505
191009113	16	15	1204.607	191.979	275.368
191009113	16	16	1205.668	190.919	275.232
191009114	16	1	1210.971	187.737	274.776
191009114	16	2	1212.032	188.798	274.861
191009114	16	3	1213.093	189.858	274.947
191009114	16	4	1214.153	190.919	275.032
191009114	16	5	1213.093	191.979	275.167
191009114	16	6	1212.032	193.04	275.302
191009114	16	7	1210.971	194.101	275.438
191009114	16	8	1209.911	195.161	275.574
191009114	16	9	1208.85	194.101	275.489
191009114	16	10	1207.789	193.04	275.403
191009114	16	11	1206.729	191.979	275.317

191009114	16	12	1205.668	190.919	275.232
191009114	16	13	1206.729	189.858	275.096
191009114	16	14	1207.789	188.798	274.96
191009114	16	15	1208.85	187.737	274.825
191009114	16	16	1209.911	186.676	274.69
191009115	16	1	1196.122	211.071	277.592
191009115	16	2	1197.183	212.132	277.68
191009115	16	3	1198.243	213.193	277.767
191009115	16	4	1199.304	214.253	277.853
191009115	16	5	1198.243	215.314	277.987
191009115	16	6	1197.183	216.375	278.118
191009115	16	7	1196.122	217.435	278.247
191009115	16	8	1195.062	218.496	278.374
191009115	16	9	1194.001	217.435	278.285
191009115	16	10	1192.94	216.375	278.196
191009115	16	11	1191.879	215.314	278.107
191009115	16	12	1190.819	214.253	278.017
191009115	16	13	1191.879	213.193	277.892
191009115	16	14	1192.94	212.132	277.765
191009115	16	15	1194.001	211.071	277.636
191009115	16	16	1195.062	210.011	277.505
191009116	16	1	1200.365	206.829	277.043
191009116	16	2	1201.426	207.889	277.128
191009116	16	3	1202.486	208.95	277.213
191009116	16	4	1203.547	210.011	277.298
191009116	16	5	1202.486	211.071	277.438
191009116	16	6	1201.426	212.132	277.579
191009116	16	7	1200.365	213.193	277.717
191009116	16	8	1199.304	214.253	277.853
191009116	16	9	1198.243	213.193	277.767
191009116	16	10	1197.183	212.132	277.68
191009116	16	11	1196.122	211.071	277.592
191009116	16	12	1195.062	210.011	277.505
191009116	16	13	1196.122	208.95	277.372
191009116	16	14	1197.183	207.889	277.236
191009116	16	15	1198.243	206.829	277.098
191009116	16	16	1199.304	205.768	276.958
191009117	16	1	1204.607	202.586	276.485
191009117	16	2	1205.668	203.647	276.57
191009117	16	3	1206.729	204.707	276.655
191009117	16	4	1207.789	205.768	276.74
191009117	16	5	1206.729	206.829	276.879
191009117	16	6	1205.668	207.889	277.019
191009117	16	7	1204.607	208.95	277.158
191009117	16	8	1203.547	210.011	277.298
191009117	16	9	1202.486	208.95	277.213
191009117	16	10	1201.426	207.889	277.128

191009117	16	11	1200.365	206.829	277.043
191009117	16	12	1199.304	205.768	276.958
191009117	16	13	1200.365	204.707	276.818
191009117	16	14	1201.426	203.647	276.678
191009117	16	15	1202.486	202.586	276.539
191009117	16	16	1203.547	201.525	276.399
191009118	16	1	1208.85	198.343	275.933
191009118	16	2	1209.911	199.404	276.018
191009118	16	3	1210.971	200.465	276.103
191009118	16	4	1212.032	201.525	276.188
191009118	16	5	1210.971	202.586	276.326
191009118	16	6	1209.911	203.647	276.464
191009118	16	7	1208.85	204.707	276.602
191009118	16	8	1207.789	205.768	276.74
191009118	16	9	1206.729	204.707	276.655
191009118	16	10	1205.668	203.647	276.57
191009118	16	11	1204.607	202.586	276.485
191009118	16	12	1203.547	201.525	276.399
191009118	16	13	1204.607	200.465	276.261
191009118	16	14	1205.668	199.404	276.123
191009118	16	15	1206.729	198.343	275.985
191009118	16	16	1207.789	197.283	275.847
191009119	16	1	1213.093	194.101	275.387
191009119	16	2	1214.153	195.161	275.473
191009119	16	3	1215.214	196.222	275.558
191009119	16	4	1216.275	197.283	275.643
191009119	16	5	1215.214	198.343	275.779
191009119	16	6	1214.153	199.404	275.915
191009119	16	7	1213.093	200.465	276.052
191009119	16	8	1212.032	201.525	276.188
191009119	16	9	1210.971	200.465	276.103
191009119	16	10	1209.911	199.404	276.018
191009119	16	11	1208.85	198.343	275.933
191009119	16	12	1207.789	197.283	275.847
191009119	16	13	1208.85	196.222	275.71
191009119	16	14	1209.911	195.161	275.574
191009119	16	15	1210.971	194.101	275.438
191009119	16	16	1212.032	193.04	275.302
191009120	16	1	1217.335	189.858	274.849
191009120	16	2	1218.396	190.919	274.934
191009120	16	3	1219.457	191.979	275.019
191009120	16	4	1220.517	193.04	275.104
191009120	16	5	1219.457	194.101	275.238
191009120	16	6	1218.396	195.161	275.373
191009120	16	7	1217.335	196.222	275.508
191009120	16	8	1216.275	197.283	275.643
191009120	16	9	1215.214	196.222	275.558

191009120	16	10	1214.153	195.161	275.473
191009120	16	11	1213.093	194.101	275.387
191009120	16	12	1212.032	193.04	275.302
191009120	16	13	1213.093	191.979	275.167
191009120	16	14	1214.153	190.919	275.032
191009120	16	15	1215.214	189.858	274.898
191009120	16	16	1216.275	188.798	274.764
191009121	16	1	1198.243	217.435	278.206
191009121	16	2	1199.304	218.496	278.293
191009121	16	3	1200.365	219.557	278.38
191009121	16	4	1201.426	220.617	278.467
191009121	16	5	1200.365	221.678	278.599
191009121	16	6	1199.304	222.739	278.728
191009121	16	7	1198.243	223.799	278.855
191009121	16	8	1197.183	224.86	278.981
191009121	16	9	1196.122	223.799	278.892
191009121	16	10	1195.062	222.739	278.803
191009121	16	11	1194.001	221.678	278.713
191009121	16	12	1192.94	220.617	278.624
191009121	16	13	1194.001	219.557	278.5
191009121	16	14	1195.062	218.496	278.374
191009121	16	15	1196.122	217.435	278.247
191009121	16	16	1197.183	216.375	278.118
191009122	16	1	1202.486	213.193	277.664
191009122	16	2	1203.547	214.253	277.749
191009122	16	3	1204.607	215.314	277.833
191009122	16	4	1205.668	216.375	277.918
191009122	16	5	1204.607	217.435	278.059
191009122	16	6	1203.547	218.496	278.198
191009122	16	7	1202.486	219.557	278.333
191009122	16	8	1201.426	220.617	278.467
191009122	16	9	1200.365	219.557	278.38
191009122	16	10	1199.304	218.496	278.293
191009122	16	11	1198.243	217.435	278.206
191009122	16	12	1197.183	216.375	278.118
191009122	16	13	1198.243	215.314	277.987
191009122	16	14	1199.304	214.253	277.853
191009122	16	15	1200.365	213.193	277.717
191009122	16	16	1201.426	212.132	277.579
191009123	16	1	1206.729	208.95	277.104
191009123	16	2	1207.789	210.011	277.189
191009123	16	3	1208.85	211.071	277.274
191009123	16	4	1209.911	212.132	277.358
191009123	16	5	1208.85	213.193	277.498
191009123	16	6	1207.789	214.253	277.638
191009123	16	7	1206.729	215.314	277.778
191009123	16	8	1205.668	216.375	277.918

191009123	16	9	1204.607	215.314	277.833
191009123	16	10	1203.547	214.253	277.749
191009123	16	11	1202.486	213.193	277.664
191009123	16	12	1201.426	212.132	277.579
191009123	16	13	1202.486	211.071	277.438
191009123	16	14	1203.547	210.011	277.298
191009123	16	15	1204.607	208.95	277.158
191009123	16	16	1205.668	207.889	277.019
191009124	16	1	1210.971	204.707	276.549
191009124	16	2	1212.032	205.768	276.634
191009124	16	3	1213.093	206.829	276.719
191009124	16	4	1214.153	207.889	276.804
191009124	16	5	1213.093	208.95	276.942
191009124	16	6	1212.032	210.011	277.081
191009124	16	7	1210.971	211.071	277.219
191009124	16	8	1209.911	212.132	277.358
191009124	16	9	1208.85	211.071	277.274
191009124	16	10	1207.789	210.011	277.189
191009124	16	11	1206.729	208.95	277.104
191009124	16	12	1205.668	207.889	277.019
191009124	16	13	1206.729	206.829	276.879
191009124	16	14	1207.789	205.768	276.74
191009124	16	15	1208.85	204.707	276.602
191009124	16	16	1209.911	203.647	276.464
191009125	16	1	1215.214	200.465	276
191009125	16	2	1216.275	201.525	276.085
191009125	16	3	1217.335	202.586	276.17
191009125	16	4	1218.396	203.647	276.255
191009125	16	5	1217.335	204.707	276.392
191009125	16	6	1216.275	205.768	276.529
191009125	16	7	1215.214	206.829	276.666
191009125	16	8	1214.153	207.889	276.804
191009125	16	9	1213.093	206.829	276.719
191009125	16	10	1212.032	205.768	276.634
191009125	16	11	1210.971	204.707	276.549
191009125	16	12	1209.911	203.647	276.464
191009125	16	13	1210.971	202.586	276.326
191009125	16	14	1212.032	201.525	276.188
191009125	16	15	1213.093	200.465	276.052
191009125	16	16	1214.153	199.404	275.915
191009126	16	1	1219.457	196.222	275.458
191009126	16	2	1220.517	197.283	275.543
191009126	16	3	1221.578	198.343	275.628
191009126	16	4	1222.639	199.404	275.713
191009126	16	5	1221.578	200.465	275.848
191009126	16	6	1220.517	201.525	275.983
191009126	16	7	1219.457	202.586	276.119

191009126	16	8	1218.396	203.647	276.255
191009126	16	9	1217.335	202.586	276.17
191009126	16	10	1216.275	201.525	276.085
191009126	16	11	1215.214	200.465	276
191009126	16	12	1214.153	199.404	275.915
191009126	16	13	1215.214	198.343	275.779
191009126	16	14	1216.275	197.283	275.643
191009126	16	15	1217.335	196.222	275.508
191009126	16	16	1218.396	195.161	275.373
191009127	16	1	1204.607	219.557	278.283
191009127	16	2	1205.668	220.617	278.368
191009127	16	3	1206.729	221.678	278.453
191009127	16	4	1207.789	222.739	278.538
191009127	16	5	1206.729	223.799	278.677
191009127	16	6	1205.668	224.86	278.813
191009127	16	7	1204.607	225.921	278.947
191009127	16	8	1203.547	226.981	279.078
191009127	16	9	1202.486	225.921	278.991
191009127	16	10	1201.426	224.86	278.904
191009127	16	11	1200.365	223.799	278.816
191009127	16	12	1199.304	222.739	278.728
191009127	16	13	1200.365	221.678	278.599
191009127	16	14	1201.426	220.617	278.467
191009127	16	15	1202.486	219.557	278.333
191009127	16	16	1203.547	218.496	278.198
191009128	16	1	1208.85	215.314	277.723
191009128	16	2	1209.911	216.375	277.807
191009128	16	3	1210.971	217.435	277.892
191009128	16	4	1212.032	218.496	277.977
191009128	16	5	1210.971	219.557	278.117
191009128	16	6	1209.911	220.617	278.257
191009128	16	7	1208.85	221.678	278.397
191009128	16	8	1207.789	222.739	278.538
191009128	16	9	1206.729	221.678	278.453
191009128	16	10	1205.668	220.617	278.368
191009128	16	11	1204.607	219.557	278.283
191009128	16	12	1203.547	218.496	278.198
191009128	16	13	1204.607	217.435	278.059
191009128	16	14	1205.668	216.375	277.918
191009128	16	15	1206.729	215.314	277.778
191009128	16	16	1207.789	214.253	277.638
191009129	16	1	1213.093	211.071	277.165
191009129	16	2	1214.153	212.132	277.25
191009129	16	3	1215.214	213.193	277.335
191009129	16	4	1216.275	214.253	277.42
191009129	16	5	1215.214	215.314	277.559
191009129	16	6	1214.153	216.375	277.698

191009129	16	7	1213.093	217.435	277.837
191009129	16	8	1212.032	218.496	277.977
191009129	16	9	1210.971	217.435	277.892
191009129	16	10	1209.911	216.375	277.807
191009129	16	11	1208.85	215.314	277.723
191009129	16	12	1207.789	214.253	277.638
191009129	16	13	1208.85	213.193	277.498
191009129	16	14	1209.911	212.132	277.358
191009129	16	15	1210.971	211.071	277.219
191009129	16	16	1212.032	210.011	277.081
191009130	16	1	1217.335	206.829	276.614
191009130	16	2	1218.396	207.889	276.698
191009130	16	3	1219.457	208.95	276.783
191009130	16	4	1220.517	210.011	276.868
191009130	16	5	1219.457	211.071	277.005
191009130	16	6	1218.396	212.132	277.143
191009130	16	7	1217.335	213.193	277.281
191009130	16	8	1216.275	214.253	277.42
191009130	16	9	1215.214	213.193	277.335
191009130	16	10	1214.153	212.132	277.25
191009130	16	11	1213.093	211.071	277.165
191009130	16	12	1212.032	210.011	277.081
191009130	16	13	1213.093	208.95	276.942
191009130	16	14	1214.153	207.889	276.804
191009130	16	15	1215.214	206.829	276.666
191009130	16	16	1216.275	205.768	276.529
191009131	16	1	1221.578	202.586	276.068
191009131	16	2	1222.639	203.647	276.153
191009131	16	3	1223.699	204.707	276.238
191009131	16	4	1224.76	205.768	276.323
191009131	16	5	1223.699	206.829	276.458
191009131	16	6	1222.639	207.889	276.594
191009131	16	7	1221.578	208.95	276.731
191009131	16	8	1220.517	210.011	276.868
191009131	16	9	1219.457	208.95	276.783
191009131	16	10	1218.396	207.889	276.698
191009131	16	11	1217.335	206.829	276.614
191009131	16	12	1216.275	205.768	276.529
191009131	16	13	1217.335	204.707	276.392
191009131	16	14	1218.396	203.647	276.255
191009131	16	15	1219.457	202.586	276.119
191009131	16	16	1220.517	201.525	275.983
191009132	16	1	1225.821	198.343	275.529
191009132	16	2	1226.881	199.404	275.614
191009132	16	3	1227.942	200.465	275.699
191009132	16	4	1229.003	201.525	275.783
191009132	16	5	1227.942	202.586	275.917

191009132	16	6	1226.881	203.647	276.052
191009132	16	7	1225.821	204.707	276.187
191009132	16	8	1224.76	205.768	276.323
191009132	16	9	1223.699	204.707	276.238
191009132	16	10	1222.639	203.647	276.153
191009132	16	11	1221.578	202.586	276.068
191009132	16	12	1220.517	201.525	275.983
191009132	16	13	1221.578	200.465	275.848
191009132	16	14	1222.639	199.404	275.713
191009132	16	15	1223.699	198.343	275.578
191009132	16	16	1224.76	197.283	275.444
191009133	16	1	1204.607	168.645	272.949
191009133	16	2	1205.668	169.706	273.035
191009133	16	3	1206.729	170.766	273.121
191009133	16	4	1207.789	171.827	273.207
191009133	16	5	1206.729	172.888	273.338
191009133	16	6	1205.668	173.948	273.47
191009133	16	7	1204.607	175.009	273.603
191009133	16	8	1203.547	176.07	273.736
191009133	16	9	1202.486	175.009	273.65
191009133	16	10	1201.426	173.948	273.564
191009133	16	11	1200.365	172.888	273.478
191009133	16	12	1199.304	171.827	273.392
191009133	16	13	1200.365	170.766	273.259
191009133	16	14	1201.426	169.706	273.126
191009133	16	15	1202.486	168.645	272.995
191009133	16	16	1203.547	167.584	272.864
191009134	16	1	1208.85	164.402	272.435
191009134	16	2	1209.911	165.463	272.518
191009134	16	3	1210.971	166.524	272.602
191009134	16	4	1212.032	167.584	272.686
191009134	16	5	1210.971	168.645	272.815
191009134	16	6	1209.911	169.706	272.945
191009134	16	7	1208.85	170.766	273.076
191009134	16	8	1207.789	171.827	273.207
191009134	16	9	1206.729	170.766	273.121
191009134	16	10	1205.668	169.706	273.035
191009134	16	11	1204.607	168.645	272.949
191009134	16	12	1203.547	167.584	272.864
191009134	16	13	1204.607	166.524	272.735
191009134	16	14	1205.668	165.463	272.606
191009134	16	15	1206.729	164.402	272.479
191009134	16	16	1207.789	163.342	272.352
191009135	16	1	1213.093	160.16	271.931
191009135	16	2	1214.153	161.22	272.013
191009135	16	3	1215.214	162.281	272.095
191009135	16	4	1216.275	163.342	272.178

191009135	16	5	1215.214	164.402	272.304
191009135	16	6	1214.153	165.463	272.431
191009135	16	7	1213.093	166.524	272.558
191009135	16	8	1212.032	167.584	272.686
191009135	16	9	1210.971	166.524	272.602
191009135	16	10	1209.911	165.463	272.518
191009135	16	11	1208.85	164.402	272.435
191009135	16	12	1207.789	163.342	272.352
191009135	16	13	1208.85	162.281	272.225
191009135	16	14	1209.911	161.22	272.099
191009135	16	15	1210.971	160.16	271.974
191009135	16	16	1212.032	159.099	271.849
191009136	16	1	1217.335	155.917	271.434
191009136	16	2	1218.396	156.978	271.515
191009136	16	3	1219.457	158.038	271.597
191009136	16	4	1220.517	159.099	271.679
191009136	16	5	1219.457	160.16	271.803
191009136	16	6	1218.396	161.22	271.928
191009136	16	7	1217.335	162.281	272.053
191009136	16	8	1216.275	163.342	272.178
191009136	16	9	1215.214	162.281	272.095
191009136	16	10	1214.153	161.22	272.013
191009136	16	11	1213.093	160.16	271.931
191009136	16	12	1212.032	159.099	271.849
191009136	16	13	1213.093	158.038	271.724
191009136	16	14	1214.153	156.978	271.6
191009136	16	15	1215.214	155.917	271.476
191009136	16	16	1216.275	154.856	271.353
191009137	16	1	1221.578	151.674	270.942
191009137	16	2	1222.639	152.735	271.023
191009137	16	3	1223.699	153.796	271.104
191009137	16	4	1224.76	154.856	271.186
191009137	16	5	1223.699	155.917	271.309
191009137	16	6	1222.639	156.978	271.432
191009137	16	7	1221.578	158.038	271.555
191009137	16	8	1220.517	159.099	271.679
191009137	16	9	1219.457	158.038	271.597
191009137	16	10	1218.396	156.978	271.515
191009137	16	11	1217.335	155.917	271.434
191009137	16	12	1216.275	154.856	271.353
191009137	16	13	1217.335	153.796	271.229
191009137	16	14	1218.396	152.735	271.107
191009137	16	15	1219.457	151.674	270.984
191009137	16	16	1220.517	150.614	270.861
191009138	16	1	1225.821	147.432	270.454
191009138	16	2	1226.881	148.492	270.534
191009138	16	3	1227.942	149.553	270.615

191009138	16	4	1229.003	150.614	270.697
191009138	16	5	1227.942	151.674	270.819
191009138	16	6	1226.881	152.735	270.941
191009138	16	7	1225.821	153.796	271.063
191009138	16	8	1224.76	154.856	271.186
191009138	16	9	1223.699	153.796	271.104
191009138	16	10	1222.639	152.735	271.023
191009138	16	11	1221.578	151.674	270.942
191009138	16	12	1220.517	150.614	270.861
191009138	16	13	1221.578	149.553	270.739
191009138	16	14	1222.639	148.492	270.617
191009138	16	15	1223.699	147.432	270.495
191009138	16	16	1224.76	146.371	270.373
191009139	16	1	1206.729	175.009	273.556
191009139	16	2	1207.789	176.07	273.642
191009139	16	3	1208.85	177.13	273.728
191009139	16	4	1209.911	178.191	273.814
191009139	16	5	1208.85	179.252	273.947
191009139	16	6	1207.789	180.312	274.08
191009139	16	7	1206.729	181.373	274.213
191009139	16	8	1205.668	182.434	274.348
191009139	16	9	1204.607	181.373	274.262
191009139	16	10	1203.547	180.312	274.176
191009139	16	11	1202.486	179.252	274.09
191009139	16	12	1201.426	178.191	274.004
191009139	16	13	1202.486	177.13	273.87
191009139	16	14	1203.547	176.07	273.736
191009139	16	15	1204.607	175.009	273.603
191009139	16	16	1205.668	173.948	273.47
191009140	16	1	1210.971	170.766	273.031
191009140	16	2	1212.032	171.827	273.116
191009140	16	3	1213.093	172.888	273.202
191009140	16	4	1214.153	173.948	273.287
191009140	16	5	1213.093	175.009	273.418
191009140	16	6	1212.032	176.07	273.55
191009140	16	7	1210.971	177.13	273.681
191009140	16	8	1209.911	178.191	273.814
191009140	16	9	1208.85	177.13	273.728
191009140	16	10	1207.789	176.07	273.642
191009140	16	11	1206.729	175.009	273.556
191009140	16	12	1205.668	173.948	273.47
191009140	16	13	1206.729	172.888	273.338
191009140	16	14	1207.789	171.827	273.207
191009140	16	15	1208.85	170.766	273.076
191009140	16	16	1209.911	169.706	272.945
191009141	16	1	1215.214	166.524	272.514
191009141	16	2	1216.275	167.584	272.599

191009141	16	3	1217.335	168.645	272.683
191009141	16	4	1218.396	169.706	272.768
191009141	16	5	1217.335	170.766	272.897
191009141	16	6	1216.275	171.827	273.027
191009141	16	7	1215.214	172.888	273.157
191009141	16	8	1214.153	173.948	273.287
191009141	16	9	1213.093	172.888	273.202
191009141	16	10	1212.032	171.827	273.116
191009141	16	11	1210.971	170.766	273.031
191009141	16	12	1209.911	169.706	272.945
191009141	16	13	1210.971	168.645	272.815
191009141	16	14	1212.032	167.584	272.686
191009141	16	15	1213.093	166.524	272.558
191009141	16	16	1214.153	165.463	272.431
191009142	16	1	1219.457	162.281	272.01
191009142	16	2	1220.517	163.342	272.093
191009142	16	3	1221.578	164.402	272.177
191009142	16	4	1222.639	165.463	272.26
191009142	16	5	1221.578	166.524	272.386
191009142	16	6	1220.517	167.584	272.513
191009142	16	7	1219.457	168.645	272.64
191009142	16	8	1218.396	169.706	272.768
191009142	16	9	1217.335	168.645	272.683
191009142	16	10	1216.275	167.584	272.599
191009142	16	11	1215.214	166.524	272.514
191009142	16	12	1214.153	165.463	272.431
191009142	16	13	1215.214	164.402	272.304
191009142	16	14	1216.275	163.342	272.178
191009142	16	15	1217.335	162.281	272.053
191009142	16	16	1218.396	161.22	271.928
191009143	16	1	1223.699	158.038	271.514
191009143	16	2	1224.76	159.099	271.596
191009143	16	3	1225.821	160.16	271.678
191009143	16	4	1226.881	161.22	271.761
191009143	16	5	1225.821	162.281	271.885
191009143	16	6	1224.76	163.342	272.01
191009143	16	7	1223.699	164.402	272.135
191009143	16	8	1222.639	165.463	272.26
191009143	16	9	1221.578	164.402	272.177
191009143	16	10	1220.517	163.342	272.093
191009143	16	11	1219.457	162.281	272.01
191009143	16	12	1218.396	161.22	271.928
191009143	16	13	1219.457	160.16	271.803
191009143	16	14	1220.517	159.099	271.679
191009143	16	15	1221.578	158.038	271.555
191009143	16	16	1222.639	156.978	271.432
191009144	16	1	1227.942	153.796	271.022

191009144	16	2	1229.003	154.856	271.104
191009144	16	3	1230.063	155.917	271.186
191009144	16	4	1231.124	156.978	271.268
191009144	16	5	1230.063	158.038	271.391
191009144	16	6	1229.003	159.099	271.514
191009144	16	7	1227.942	160.16	271.637
191009144	16	8	1226.881	161.22	271.761
191009144	16	9	1225.821	160.16	271.678
191009144	16	10	1224.76	159.099	271.596
191009144	16	11	1223.699	158.038	271.514
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191009144	16	13	1223.699	155.917	271.309
191009144	16	14	1224.76	154.856	271.186
191009144	16	15	1225.821	153.796	271.063
191009144	16	16	1226.881	152.735	270.941
191009145	16	1	1213.093	177.13	273.635
191009145	16	2	1214.153	178.191	273.721
191009145	16	3	1215.214	179.252	273.806
191009145	16	4	1216.275	180.312	273.892
191009145	16	5	1215.214	181.373	274.023
191009145	16	6	1214.153	182.434	274.156
191009145	16	7	1213.093	183.494	274.289
191009145	16	8	1212.032	184.555	274.422
191009145	16	9	1210.971	183.494	274.337
191009145	16	10	1209.911	182.434	274.251
191009145	16	11	1208.85	181.373	274.166
191009145	16	12	1207.789	180.312	274.08
191009145	16	13	1208.85	179.252	273.947
191009145	16	14	1209.911	178.191	273.814
191009145	16	15	1210.971	177.13	273.681
191009145	16	16	1212.032	176.07	273.55
191009146	16	1	1217.335	172.888	273.112
191009146	16	2	1218.396	173.948	273.198
191009146	16	3	1219.457	175.009	273.283
191009146	16	4	1220.517	176.07	273.368
191009146	16	5	1219.457	177.13	273.498
191009146	16	6	1218.396	178.191	273.629
191009146	16	7	1217.335	179.252	273.76
191009146	16	8	1216.275	180.312	273.892
191009146	16	9	1215.214	179.252	273.806
191009146	16	10	1214.153	178.191	273.721
191009146	16	11	1213.093	177.13	273.635
191009146	16	12	1212.032	176.07	273.55
191009146	16	13	1213.093	175.009	273.418
191009146	16	14	1214.153	173.948	273.287
191009146	16	15	1215.214	172.888	273.157
191009146	16	16	1216.275	171.827	273.027

191009147	16	1	1221.578	168.645	272.597
191009147	16	2	1222.639	169.706	272.682
191009147	16	3	1223.699	170.766	272.767
191009147	16	4	1224.76	171.827	272.852
191009147	16	5	1223.699	172.888	272.981
191009147	16	6	1222.639	173.948	273.109
191009147	16	7	1221.578	175.009	273.239
191009147	16	8	1220.517	176.07	273.368
191009147	16	9	1219.457	175.009	273.283
191009147	16	10	1218.396	173.948	273.198
191009147	16	11	1217.335	172.888	273.112
191009147	16	12	1216.275	171.827	273.027
191009147	16	13	1217.335	170.766	272.897
191009147	16	14	1218.396	169.706	272.768
191009147	16	15	1219.457	168.645	272.64
191009147	16	16	1220.517	167.584	272.513
191009148	16	1	1225.821	164.402	272.093
191009148	16	2	1226.881	165.463	272.176
191009148	16	3	1227.942	166.524	272.26
191009148	16	4	1229.003	167.584	272.344
191009148	16	5	1227.942	168.645	272.47
191009148	16	6	1226.881	169.706	272.597
191009148	16	7	1225.821	170.766	272.724
191009148	16	8	1224.76	171.827	272.852
191009148	16	9	1223.699	170.766	272.767
191009148	16	10	1222.639	169.706	272.682
191009148	16	11	1221.578	168.645	272.597
191009148	16	12	1220.517	167.584	272.513
191009148	16	13	1221.578	166.524	272.386
191009148	16	14	1222.639	165.463	272.26
191009148	16	15	1223.699	164.402	272.135
191009148	16	16	1224.76	163.342	272.01
191009149	16	1	1230.063	160.16	271.596
191009149	16	2	1231.124	161.22	271.679
191009149	16	3	1232.185	162.281	271.762
191009149	16	4	1233.245	163.342	271.845
191009149	16	5	1232.185	164.402	271.969
191009149	16	6	1231.124	165.463	272.094
191009149	16	7	1230.063	166.524	272.219
191009149	16	8	1229.003	167.584	272.344
191009149	16	9	1227.942	166.524	272.26
191009149	16	10	1226.881	165.463	272.176
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191009149	16	12	1224.76	163.342	272.01
191009149	16	13	1225.821	162.281	271.885
191009149	16	14	1226.881	161.22	271.761
191009149	16	15	1227.942	160.16	271.637

191009149	16	16	1229.003	159.099	271.514
191009150	16	1	1234.306	155.917	271.106
191009150	16	2	1235.366	156.978	271.188
191009150	16	3	1236.427	158.038	271.271
191009150	16	4	1237.488	159.099	271.354
191009150	16	5	1236.427	160.16	271.476
191009150	16	6	1235.366	161.22	271.599
191009150	16	7	1234.306	162.281	271.722
191009150	16	8	1233.245	163.342	271.845
191009150	16	9	1232.185	162.281	271.762
191009150	16	10	1231.124	161.22	271.679
191009150	16	11	1230.063	160.16	271.596
191009150	16	12	1229.003	159.099	271.514
191009150	16	13	1230.063	158.038	271.391
191009150	16	14	1231.124	156.978	271.268
191009150	16	15	1232.185	155.917	271.146
191009150	16	16	1233.245	154.856	271.023
191009151	16	1	1215.214	183.494	274.241
191009151	16	2	1216.275	184.555	274.327
191009151	16	3	1217.335	185.616	274.412
191009151	16	4	1218.396	186.676	274.497
191009151	16	5	1217.335	187.737	274.63
191009151	16	6	1216.275	188.798	274.764
191009151	16	7	1215.214	189.858	274.898
191009151	16	8	1214.153	190.919	275.032
191009151	16	9	1213.093	189.858	274.947
191009151	16	10	1212.032	188.798	274.861
191009151	16	11	1210.971	187.737	274.776
191009151	16	12	1209.911	186.676	274.69
191009151	16	13	1210.971	185.616	274.556
191009151	16	14	1212.032	184.555	274.422
191009151	16	15	1213.093	183.494	274.289
191009151	16	16	1214.153	182.434	274.156
191009152	16	1	1219.457	179.252	273.714
191009152	16	2	1220.517	180.312	273.8
191009152	16	3	1221.578	181.373	273.885
191009152	16	4	1222.639	182.434	273.97
191009152	16	5	1221.578	183.494	274.101
191009152	16	6	1220.517	184.555	274.233
191009152	16	7	1219.457	185.616	274.365
191009152	16	8	1218.396	186.676	274.497
191009152	16	9	1217.335	185.616	274.412
191009152	16	10	1216.275	184.555	274.327
191009152	16	11	1215.214	183.494	274.241
191009152	16	12	1214.153	182.434	274.156
191009152	16	13	1215.214	181.373	274.023
191009152	16	14	1216.275	180.312	273.892

191009152	16	15	1217.335	179.252	273.76
191009152	16	16	1218.396	178.191	273.629
191009153	16	1	1223.699	175.009	273.195
191009153	16	2	1224.76	176.07	273.28
191009153	16	3	1225.821	177.13	273.365
191009153	16	4	1226.881	178.191	273.45
191009153	16	5	1225.821	179.252	273.579
191009153	16	6	1224.76	180.312	273.709
191009153	16	7	1223.699	181.373	273.839
191009153	16	8	1222.639	182.434	273.97
191009153	16	9	1221.578	181.373	273.885
191009153	16	10	1220.517	180.312	273.8
191009153	16	11	1219.457	179.252	273.714
191009153	16	12	1218.396	178.191	273.629
191009153	16	13	1219.457	177.13	273.498
191009153	16	14	1220.517	176.07	273.368
191009153	16	15	1221.578	175.009	273.239
191009153	16	16	1222.639	173.948	273.109
191009154	16	1	1227.942	170.766	272.682
191009154	16	2	1229.003	171.827	272.767
191009154	16	3	1230.063	172.888	272.852
191009154	16	4	1231.124	173.948	272.937
191009154	16	5	1230.063	175.009	273.064
191009154	16	6	1229.003	176.07	273.192
191009154	16	7	1227.942	177.13	273.321
191009154	16	8	1226.881	178.191	273.45
191009154	16	9	1225.821	177.13	273.365
191009154	16	10	1224.76	176.07	273.28
191009154	16	11	1223.699	175.009	273.195
191009154	16	12	1222.639	173.948	273.109
191009154	16	13	1223.699	172.888	272.981
191009154	16	14	1224.76	171.827	272.852
191009154	16	15	1225.821	170.766	272.724
191009154	16	16	1226.881	169.706	272.597
191009155	16	1	1232.185	166.524	272.177
191009155	16	2	1233.245	167.584	272.262
191009155	16	3	1234.306	168.645	272.346
191009155	16	4	1235.366	169.706	272.431
191009155	16	5	1234.306	170.766	272.556
191009155	16	6	1233.245	171.827	272.683
191009155	16	7	1232.185	172.888	272.81
191009155	16	8	1231.124	173.948	272.937
191009155	16	9	1230.063	172.888	272.852
191009155	16	10	1229.003	171.827	272.767
191009155	16	11	1227.942	170.766	272.682
191009155	16	12	1226.881	169.706	272.597
191009155	16	13	1227.942	168.645	272.47

191009155	16	14	1229.003	167.584	272.344
191009155	16	15	1230.063	166.524	272.219
191009155	16	16	1231.124	165.463	272.094
191009156	16	1	1236.427	162.281	271.682
191009156	16	2	1237.488	163.342	271.765
191009156	16	3	1238.549	164.402	271.849
191009156	16	4	1239.609	165.463	271.933
191009156	16	5	1238.549	166.524	272.056
191009156	16	6	1237.488	167.584	272.18
191009156	16	7	1236.427	168.645	272.305
191009156	16	8	1235.366	169.706	272.431
191009156	16	9	1234.306	168.645	272.346
191009156	16	10	1233.245	167.584	272.262
191009156	16	11	1232.185	166.524	272.177
191009156	16	12	1231.124	165.463	272.094
191009156	16	13	1232.185	164.402	271.969
191009156	16	14	1233.245	163.342	271.845
191009156	16	15	1234.306	162.281	271.722
191009156	16	16	1235.366	161.22	271.599
191009157	16	1	1221.578	185.616	274.318
191009157	16	2	1222.639	186.676	274.403
191009157	16	3	1223.699	187.737	274.488
191009157	16	4	1224.76	188.798	274.573
191009157	16	5	1223.699	189.858	274.705
191009157	16	6	1222.639	190.919	274.838
191009157	16	7	1221.578	191.979	274.971
191009157	16	8	1220.517	193.04	275.104
191009157	16	9	1219.457	191.979	275.019
191009157	16	10	1218.396	190.919	274.934
191009157	16	11	1217.335	189.858	274.849
191009157	16	12	1216.275	188.798	274.764
191009157	16	13	1217.335	187.737	274.63
191009157	16	14	1218.396	186.676	274.497
191009157	16	15	1219.457	185.616	274.365
191009157	16	16	1220.517	184.555	274.233
191009158	16	1	1225.821	181.373	273.794
191009158	16	2	1226.881	182.434	273.879
191009158	16	3	1227.942	183.494	273.964
191009158	16	4	1229.003	184.555	274.049
191009158	16	5	1227.942	185.616	274.179
191009158	16	6	1226.881	186.676	274.31
191009158	16	7	1225.821	187.737	274.441
191009158	16	8	1224.76	188.798	274.573
191009158	16	9	1223.699	187.737	274.488
191009158	16	10	1222.639	186.676	274.403
191009158	16	11	1221.578	185.616	274.318
191009158	16	12	1220.517	184.555	274.233

191009158	16	13	1221.578	183.494	274.101
191009158	16	14	1222.639	182.434	273.97
191009158	16	15	1223.699	181.373	273.839
191009158	16	16	1224.76	180.312	273.709
191009159	16	1	1230.063	177.13	273.277
191009159	16	2	1231.124	178.191	273.362
191009159	16	3	1232.185	179.252	273.447
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191009159	16	5	1232.185	181.373	273.66
191009159	16	6	1231.124	182.434	273.789
191009159	16	7	1230.063	183.494	273.919
191009159	16	8	1229.003	184.555	274.049
191009159	16	9	1227.942	183.494	273.964
191009159	16	10	1226.881	182.434	273.879
191009159	16	11	1225.821	181.373	273.794
191009159	16	12	1224.76	180.312	273.709
191009159	16	13	1225.821	179.252	273.579
191009159	16	14	1226.881	178.191	273.45
191009159	16	15	1227.942	177.13	273.321
191009159	16	16	1229.003	176.07	273.192
191009160	16	1	1234.306	172.888	272.768
191009160	16	2	1235.366	173.948	272.852
191009160	16	3	1236.427	175.009	272.937
191009160	16	4	1237.488	176.07	273.021
191009160	16	5	1236.427	177.13	273.148
191009160	16	6	1235.366	178.191	273.276
191009160	16	7	1234.306	179.252	273.404
191009160	16	8	1233.245	180.312	273.531
191009160	16	9	1232.185	179.252	273.447
191009160	16	10	1231.124	178.191	273.362
191009160	16	11	1230.063	177.13	273.277
191009160	16	12	1229.003	176.07	273.192
191009160	16	13	1230.063	175.009	273.064
191009160	16	14	1231.124	173.948	272.937
191009160	16	15	1232.185	172.888	272.81
191009160	16	16	1233.245	171.827	272.683
191009161	16	1	1238.549	168.645	272.265
191009161	16	2	1239.609	169.706	272.349
191009161	16	3	1240.67	170.766	272.434
191009161	16	4	1241.73	171.827	272.519
191009161	16	5	1240.67	172.888	272.644
191009161	16	6	1239.609	173.948	272.769
191009161	16	7	1238.549	175.009	272.895
191009161	16	8	1237.488	176.07	273.021
191009161	16	9	1236.427	175.009	272.937
191009161	16	10	1235.366	173.948	272.852
191009161	16	11	1234.306	172.888	272.768

191009161	16	12	1233.245	171.827	272.683
191009161	16	13	1234.306	170.766	272.556
191009161	16	14	1235.366	169.706	272.431
191009161	16	15	1236.427	168.645	272.305
191009161	16	16	1237.488	167.584	272.18
191009162	16	1	1242.791	164.402	271.77
191009162	16	2	1243.852	165.463	271.854
191009162	16	3	1244.913	166.524	271.938
191009162	16	4	1245.973	167.584	272.022
191009162	16	5	1244.913	168.645	272.146
191009162	16	6	1243.852	169.706	272.269
191009162	16	7	1242.791	170.766	272.394
191009162	16	8	1241.73	171.827	272.519
191009162	16	9	1240.67	170.766	272.434
191009162	16	10	1239.609	169.706	272.349
191009162	16	11	1238.549	168.645	272.265
191009162	16	12	1237.488	167.584	272.18
191009162	16	13	1238.549	166.524	272.056
191009162	16	14	1239.609	165.463	271.933
191009162	16	15	1240.67	164.402	271.809
191009162	16	16	1241.73	163.342	271.686
191009163	16	1	1223.699	191.979	274.923
191009163	16	2	1224.76	193.04	275.008
191009163	16	3	1225.821	194.101	275.093
191009163	16	4	1226.881	195.161	275.177
191009163	16	5	1225.821	196.222	275.311
191009163	16	6	1224.76	197.283	275.444
191009163	16	7	1223.699	198.343	275.578
191009163	16	8	1222.639	199.404	275.713
191009163	16	9	1221.578	198.343	275.628
191009163	16	10	1220.517	197.283	275.543
191009163	16	11	1219.457	196.222	275.458
191009163	16	12	1218.396	195.161	275.373
191009163	16	13	1219.457	194.101	275.238
191009163	16	14	1220.517	193.04	275.104
191009163	16	15	1221.578	191.979	274.971
191009163	16	16	1222.639	190.919	274.838
191009164	16	1	1227.942	187.737	274.395
191009164	16	2	1229.003	188.798	274.479
191009164	16	3	1230.063	189.858	274.564
191009164	16	4	1231.124	190.919	274.649
191009164	16	5	1230.063	191.979	274.781
191009164	16	6	1229.003	193.04	274.913
191009164	16	7	1227.942	194.101	275.045
191009164	16	8	1226.881	195.161	275.177
191009164	16	9	1225.821	194.101	275.093
191009164	16	10	1224.76	193.04	275.008

191009164	16	11	1223.699	191.979	274.923
191009164	16	12	1222.639	190.919	274.838
191009164	16	13	1223.699	189.858	274.705
191009164	16	14	1224.76	188.798	274.573
191009164	16	15	1225.821	187.737	274.441
191009164	16	16	1226.881	186.676	274.31
191009165	16	1	1232.185	183.494	273.874
191009165	16	2	1233.245	184.555	273.959
191009165	16	3	1234.306	185.616	274.044
191009165	16	4	1235.366	186.676	274.128
191009165	16	5	1234.306	187.737	274.258
191009165	16	6	1233.245	188.798	274.388
191009165	16	7	1232.185	189.858	274.518
191009165	16	8	1231.124	190.919	274.649
191009165	16	9	1230.063	189.858	274.564
191009165	16	10	1229.003	188.798	274.479
191009165	16	11	1227.942	187.737	274.395
191009165	16	12	1226.881	186.676	274.31
191009165	16	13	1227.942	185.616	274.179
191009165	16	14	1229.003	184.555	274.049
191009165	16	15	1230.063	183.494	273.919
191009165	16	16	1231.124	182.434	273.789
191009166	16	1	1236.427	179.252	273.361
191009166	16	2	1237.488	180.312	273.445
191009166	16	3	1238.549	181.373	273.53
191009166	16	4	1239.609	182.434	273.615
191009166	16	5	1238.549	183.494	273.742
191009166	16	6	1237.488	184.555	273.87
191009166	16	7	1236.427	185.616	273.999
191009166	16	8	1235.366	186.676	274.128
191009166	16	9	1234.306	185.616	274.044
191009166	16	10	1233.245	184.555	273.959
191009166	16	11	1232.185	183.494	273.874
191009166	16	12	1231.124	182.434	273.789
191009166	16	13	1232.185	181.373	273.66
191009166	16	14	1233.245	180.312	273.531
191009166	16	15	1234.306	179.252	273.404
191009166	16	16	1235.366	178.191	273.276
191009167	16	1	1240.67	175.009	272.854
191009167	16	2	1241.73	176.07	272.938
191009167	16	3	1242.791	177.13	273.023
191009167	16	4	1243.852	178.191	273.107
191009167	16	5	1242.791	179.252	273.234
191009167	16	6	1241.73	180.312	273.36
191009167	16	7	1240.67	181.373	273.487
191009167	16	8	1239.609	182.434	273.615
191009167	16	9	1238.549	181.373	273.53

191009167	16	10	1237.488	180.312	273.445
191009167	16	11	1236.427	179.252	273.361
191009167	16	12	1235.366	178.191	273.276
191009167	16	13	1236.427	177.13	273.148
191009167	16	14	1237.488	176.07	273.021
191009167	16	15	1238.549	175.009	272.895
191009167	16	16	1239.609	173.948	272.769
191009168	16	1	1244.913	170.766	272.354
191009168	16	2	1245.973	171.827	272.438
191009168	16	3	1247.034	172.888	272.523
191009168	16	4	1248.094	173.948	272.607
191009168	16	5	1247.034	175.009	272.732
191009168	16	6	1245.973	176.07	272.856
191009168	16	7	1244.913	177.13	272.982
191009168	16	8	1243.852	178.191	273.107
191009168	16	9	1242.791	177.13	273.023
191009168	16	10	1241.73	176.07	272.938
191009168	16	11	1240.67	175.009	272.854
191009168	16	12	1239.609	173.948	272.769
191009168	16	13	1240.67	172.888	272.644
191009168	16	14	1241.73	171.827	272.519
191009168	16	15	1242.791	170.766	272.394
191009168	16	16	1243.852	169.706	272.269
191009169	16	1	1230.063	194.101	274.997
191009169	16	2	1231.124	195.161	275.082
191009169	16	3	1232.185	196.222	275.167
191009169	16	4	1233.245	197.283	275.251
191009169	16	5	1232.185	198.343	275.384
191009169	16	6	1231.124	199.404	275.517
191009169	16	7	1230.063	200.465	275.65
191009169	16	8	1229.003	201.525	275.783
191009169	16	9	1227.942	200.465	275.699
191009169	16	10	1226.881	199.404	275.614
191009169	16	11	1225.821	198.343	275.529
191009169	16	12	1224.76	197.283	275.444
191009169	16	13	1225.821	196.222	275.311
191009169	16	14	1226.881	195.161	275.177
191009169	16	15	1227.942	194.101	275.045
191009169	16	16	1229.003	193.04	274.913
191009170	16	1	1234.306	189.858	274.473
191009170	16	2	1235.366	190.919	274.557
191009170	16	3	1236.427	191.979	274.642
191009170	16	4	1237.488	193.04	274.727
191009170	16	5	1236.427	194.101	274.857
191009170	16	6	1235.366	195.161	274.988
191009170	16	7	1234.306	196.222	275.12
191009170	16	8	1233.245	197.283	275.251

191009170	16	9	1232.185	196.222	275.167
191009170	16	10	1231.124	195.161	275.082
191009170	16	11	1230.063	194.101	274.997
191009170	16	12	1229.003	193.04	274.913
191009170	16	13	1230.063	191.979	274.781
191009170	16	14	1231.124	190.919	274.649
191009170	16	15	1232.185	189.858	274.518
191009170	16	16	1233.245	188.798	274.388
191009171	16	1	1238.549	185.616	273.955
191009171	16	2	1239.609	186.676	274.04
191009171	16	3	1240.67	187.737	274.124
191009171	16	4	1241.73	188.798	274.209
191009171	16	5	1240.67	189.858	274.337
191009171	16	6	1239.609	190.919	274.467
191009171	16	7	1238.549	191.979	274.596
191009171	16	8	1237.488	193.04	274.727
191009171	16	9	1236.427	191.979	274.642
191009171	16	10	1235.366	190.919	274.557
191009171	16	11	1234.306	189.858	274.473
191009171	16	12	1233.245	188.798	274.388
191009171	16	13	1234.306	187.737	274.258
191009171	16	14	1235.366	186.676	274.128
191009171	16	15	1236.427	185.616	273.999
191009171	16	16	1237.488	184.555	273.87
191009172	16	1	1242.791	181.373	273.445
191009172	16	2	1243.852	182.434	273.529
191009172	16	3	1244.913	183.494	273.614
191009172	16	4	1245.973	184.555	273.698
191009172	16	5	1244.913	185.616	273.825
191009172	16	6	1243.852	186.676	273.952
191009172	16	7	1242.791	187.737	274.08
191009172	16	8	1241.73	188.798	274.209
191009172	16	9	1240.67	187.737	274.124
191009172	16	10	1239.609	186.676	274.04
191009172	16	11	1238.549	185.616	273.955
191009172	16	12	1237.488	184.555	273.87
191009172	16	13	1238.549	183.494	273.742
191009172	16	14	1239.609	182.434	273.615
191009172	16	15	1240.67	181.373	273.487
191009172	16	16	1241.73	180.312	273.36
191009173	16	1	1247.034	177.13	272.941
191009173	16	2	1248.094	178.191	273.025
191009173	16	3	1249.155	179.252	273.11
191009173	16	4	1250.216	180.312	273.194
191009173	16	5	1249.155	181.373	273.32
191009173	16	6	1248.094	182.434	273.445
191009173	16	7	1247.034	183.494	273.572

191009173	16	8	1245.973	184.555	273.698
191009173	16	9	1244.913	183.494	273.614
191009173	16	10	1243.852	182.434	273.529
191009173	16	11	1242.791	181.373	273.445
191009173	16	12	1241.73	180.312	273.36
191009173	16	13	1242.791	179.252	273.234
191009173	16	14	1243.852	178.191	273.107
191009173	16	15	1244.913	177.13	272.982
191009173	16	16	1245.973	176.07	272.856
191009174	16	1	1251.276	172.888	272.444
191009174	16	2	1252.337	173.948	272.528
191009174	16	3	1253.398	175.009	272.613
191009174	16	4	1254.458	176.07	272.697
191009174	16	5	1253.398	177.13	272.821
191009174	16	6	1252.337	178.191	272.945
191009174	16	7	1251.276	179.252	273.069
191009174	16	8	1250.216	180.312	273.194
191009174	16	9	1249.155	179.252	273.11
191009174	16	10	1248.094	178.191	273.025
191009174	16	11	1247.034	177.13	272.941
191009174	16	12	1245.973	176.07	272.856
191009174	16	13	1247.034	175.009	272.732
191009174	16	14	1248.094	173.948	272.607
191009174	16	15	1249.155	172.888	272.483
191009174	16	16	1250.216	171.827	272.359
191010007	16	1	1254.458	-116.673	266.974
191010007	16	2	1253.398	-117.733	267.097
191010007	16	3	1252.337	-118.794	267.219
191010007	16	4	1251.276	-119.855	267.341
191010007	16	5	1250.216	-120.915	267.463
191010007	16	6	1251.276	-121.976	267.543
191010007	16	7	1252.337	-123.037	267.624
191010007	16	8	1253.398	-124.097	267.705
191010007	16	9	1254.458	-125.158	267.786
191010007	16	10	1255.519	-124.097	267.664
191010007	16	11	1256.58	-123.037	267.542
191010007	16	12	1257.64	-121.976	267.42
191010007	16	13	1258.701	-120.915	267.297
191010007	16	14	1257.64	-119.855	267.216
191010007	16	15	1256.58	-118.794	267.135
191010007	16	16	1255.519	-117.733	267.055
191010008	16	1	1250.216	-120.915	267.463
191010008	16	2	1249.155	-121.976	267.585
191010008	16	3	1248.094	-123.037	267.706
191010008	16	4	1247.034	-124.097	267.828
191010008	16	5	1245.973	-125.158	267.949
191010008	16	6	1247.034	-126.219	268.03

191010008	16	7	1248.094	-127.279	268.11
191010008	16	8	1249.155	-128.34	268.191
191010008	16	9	1250.216	-129.401	268.272
191010008	16	10	1251.276	-128.34	268.151
191010008	16	11	1252.337	-127.279	268.029
191010008	16	12	1253.398	-126.219	267.907
191010008	16	13	1254.458	-125.158	267.786
191010008	16	14	1253.398	-124.097	267.705
191010008	16	15	1252.337	-123.037	267.624
191010008	16	16	1251.276	-121.976	267.543
191010009	16	1	1245.973	-125.158	267.949
191010009	16	2	1244.913	-126.219	268.071
191010009	16	3	1243.852	-127.279	268.192
191010009	16	4	1242.791	-128.34	268.313
191010009	16	5	1241.73	-129.401	268.434
191010009	16	6	1242.791	-130.461	268.515
191010009	16	7	1243.852	-131.522	268.595
191010009	16	8	1244.913	-132.583	268.676
191010009	16	9	1245.973	-133.643	268.757
191010009	16	10	1247.034	-132.583	268.636
191010009	16	11	1248.094	-131.522	268.515
191010009	16	12	1249.155	-130.461	268.393
191010009	16	13	1250.216	-129.401	268.272
191010009	16	14	1249.155	-128.34	268.191
191010009	16	15	1248.094	-127.279	268.11
191010009	16	16	1247.034	-126.219	268.03
191010010	16	1	1241.73	-129.401	268.434
191010010	16	2	1240.67	-130.461	268.555
191010010	16	3	1239.609	-131.522	268.677
191010010	16	4	1238.549	-132.583	268.797
191010010	16	5	1237.488	-133.643	268.918
191010010	16	6	1238.549	-134.704	268.999
191010010	16	7	1239.609	-135.764	269.079
191010010	16	8	1240.67	-136.825	269.16
191010010	16	9	1241.73	-137.886	269.241
191010010	16	10	1242.791	-136.825	269.12
191010010	16	11	1243.852	-135.764	268.999
191010010	16	12	1244.913	-134.704	268.878
191010010	16	13	1245.973	-133.643	268.757
191010010	16	14	1244.913	-132.583	268.676
191010010	16	15	1243.852	-131.522	268.595
191010010	16	16	1242.791	-130.461	268.515
191010011	16	1	1237.488	-133.643	268.918
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191010011	16	3	1235.366	-135.764	269.16
191010011	16	4	1234.306	-136.825	269.281
191010011	16	5	1233.245	-137.886	269.403

191010011	16	6	1234.306	-138.946	269.483
191010011	16	7	1235.366	-140.007	269.563
191010011	16	8	1236.427	-141.068	269.644
191010011	16	9	1237.488	-142.128	269.725
191010011	16	10	1238.549	-141.068	269.604
191010011	16	11	1239.609	-140.007	269.483
191010011	16	12	1240.67	-138.946	269.362
191010011	16	13	1241.73	-137.886	269.241
191010011	16	14	1240.67	-136.825	269.16
191010011	16	15	1239.609	-135.764	269.079
191010011	16	16	1238.549	-134.704	268.999
191010012	16	1	1233.245	-137.886	269.403
191010012	16	2	1232.185	-138.946	269.523
191010012	16	3	1231.124	-140.007	269.645
191010012	16	4	1230.063	-141.068	269.766
191010012	16	5	1229.003	-142.128	269.887
191010012	16	6	1230.063	-143.189	269.968
191010012	16	7	1231.124	-144.25	270.048
191010012	16	8	1232.185	-145.31	270.129
191010012	16	9	1233.245	-146.371	270.21
191010012	16	10	1234.306	-145.31	270.089
191010012	16	11	1235.366	-144.25	269.968
191010012	16	12	1236.427	-143.189	269.846
191010012	16	13	1237.488	-142.128	269.725
191010012	16	14	1236.427	-141.068	269.644
191010012	16	15	1235.366	-140.007	269.563
191010012	16	16	1234.306	-138.946	269.483
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191010013	16	2	1227.942	-143.189	270.008
191010013	16	3	1226.881	-144.25	270.13
191010013	16	4	1225.821	-145.31	270.251
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191010013	16	6	1225.821	-147.432	270.454
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191010013	16	9	1229.003	-150.614	270.697
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191010013	16	12	1232.185	-147.432	270.332
191010013	16	13	1233.245	-146.371	270.21
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191010014	16	3	1254.458	-125.158	267.786
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191010014	16	5	1252.337	-127.279	268.029
191010014	16	6	1253.398	-128.34	268.11
191010014	16	7	1254.458	-129.401	268.192
191010014	16	8	1255.519	-130.461	268.273
191010014	16	9	1256.58	-131.522	268.355
191010014	16	10	1257.64	-130.461	268.234
191010014	16	11	1258.701	-129.401	268.112
191010014	16	12	1259.762	-128.34	267.99
191010014	16	13	1260.822	-127.279	267.868
191010014	16	14	1259.762	-126.219	267.786
191010014	16	15	1258.701	-125.158	267.705
191010014	16	16	1257.64	-124.097	267.623
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191010015	16	2	1251.276	-128.34	268.151
191010015	16	3	1250.216	-129.401	268.272
191010015	16	4	1249.155	-130.461	268.393
191010015	16	5	1248.094	-131.522	268.515
191010015	16	6	1249.155	-132.583	268.596
191010015	16	7	1250.216	-133.643	268.677
191010015	16	8	1251.276	-134.704	268.759
191010015	16	9	1252.337	-135.764	268.841
191010015	16	10	1253.398	-134.704	268.719
191010015	16	11	1254.458	-133.643	268.598
191010015	16	12	1255.519	-132.583	268.477
191010015	16	13	1256.58	-131.522	268.355
191010015	16	14	1255.519	-130.461	268.273
191010015	16	15	1254.458	-129.401	268.192
191010015	16	16	1253.398	-128.34	268.11
191010016	16	1	1248.094	-131.522	268.515
191010016	16	2	1247.034	-132.583	268.636
191010016	16	3	1245.973	-133.643	268.757
191010016	16	4	1244.913	-134.704	268.878
191010016	16	5	1243.852	-135.764	268.999
191010016	16	6	1244.913	-136.825	269.08
191010016	16	7	1245.973	-137.886	269.162
191010016	16	8	1247.034	-138.946	269.243
191010016	16	9	1248.094	-140.007	269.325
191010016	16	10	1249.155	-138.946	269.204
191010016	16	11	1250.216	-137.886	269.083
191010016	16	12	1251.276	-136.825	268.962
191010016	16	13	1252.337	-135.764	268.841
191010016	16	14	1251.276	-134.704	268.759
191010016	16	15	1250.216	-133.643	268.677
191010016	16	16	1249.155	-132.583	268.596
191010017	16	1	1243.852	-135.764	268.999
191010017	16	2	1242.791	-136.825	269.12
191010017	16	3	1241.73	-137.886	269.241

191010017	16	4	1240.67	-138.946	269.362
191010017	16	5	1239.609	-140.007	269.483
191010017	16	6	1240.67	-141.068	269.564
191010017	16	7	1241.73	-142.128	269.646
191010017	16	8	1242.791	-143.189	269.727
191010017	16	9	1243.852	-144.25	269.809
191010017	16	10	1244.913	-143.189	269.688
191010017	16	11	1245.973	-142.128	269.567
191010017	16	12	1247.034	-141.068	269.446
191010017	16	13	1248.094	-140.007	269.325
191010017	16	14	1247.034	-138.946	269.243
191010017	16	15	1245.973	-137.886	269.162
191010017	16	16	1244.913	-136.825	269.08
191010018	16	1	1239.609	-140.007	269.483
191010018	16	2	1238.549	-141.068	269.604
191010018	16	3	1237.488	-142.128	269.725
191010018	16	4	1236.427	-143.189	269.846
191010018	16	5	1235.366	-144.25	269.968
191010018	16	6	1236.427	-145.31	270.049
191010018	16	7	1237.488	-146.371	270.13
191010018	16	8	1238.549	-147.432	270.212
191010018	16	9	1239.609	-148.492	270.293
191010018	16	10	1240.67	-147.432	270.172
191010018	16	11	1241.73	-146.371	270.051
191010018	16	12	1242.791	-145.31	269.93
191010018	16	13	1243.852	-144.25	269.809
191010018	16	14	1242.791	-143.189	269.727
191010018	16	15	1241.73	-142.128	269.646
191010018	16	16	1240.67	-141.068	269.564
191010019	16	1	1235.366	-144.25	269.968
191010019	16	2	1234.306	-145.31	270.089
191010019	16	3	1233.245	-146.371	270.21
191010019	16	4	1232.185	-147.432	270.332
191010019	16	5	1231.124	-148.492	270.453
191010019	16	6	1232.185	-149.553	270.534
191010019	16	7	1233.245	-150.614	270.616
191010019	16	8	1234.306	-151.674	270.698
191010019	16	9	1235.366	-152.735	270.78
191010019	16	10	1236.427	-151.674	270.658
191010019	16	11	1237.488	-150.614	270.536
191010019	16	12	1238.549	-149.553	270.415
191010019	16	13	1239.609	-148.492	270.293
191010019	16	14	1238.549	-147.432	270.212
191010019	16	15	1237.488	-146.371	270.13
191010019	16	16	1236.427	-145.31	270.049
191010020	16	1	1231.124	-148.492	270.453
191010020	16	2	1230.063	-149.553	270.575

191010020	16	3	1229.003	-150.614	270.697
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191010020	16	5	1226.881	-152.735	270.941
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191010020	16	15	1233.245	-150.614	270.616
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191010021	16	1	1262.944	-125.158	267.625
191010021	16	2	1261.883	-126.219	267.747
191010021	16	3	1260.822	-127.279	267.868
191010021	16	4	1259.762	-128.34	267.99
191010021	16	5	1258.701	-129.401	268.112
191010021	16	6	1259.762	-130.461	268.194
191010021	16	7	1260.822	-131.522	268.277
191010021	16	8	1261.883	-132.583	268.36
191010021	16	9	1262.944	-133.643	268.443
191010021	16	10	1264.004	-132.583	268.321
191010021	16	11	1265.065	-131.522	268.2
191010021	16	12	1266.126	-130.461	268.078
191010021	16	13	1267.186	-129.401	267.957
191010021	16	14	1266.126	-128.34	267.873
191010021	16	15	1265.065	-127.279	267.79
191010021	16	16	1264.004	-126.219	267.707
191010022	16	1	1258.701	-129.401	268.112
191010022	16	2	1257.64	-130.461	268.234
191010022	16	3	1256.58	-131.522	268.355
191010022	16	4	1255.519	-132.583	268.477
191010022	16	5	1254.458	-133.643	268.598
191010022	16	6	1255.519	-134.704	268.68
191010022	16	7	1256.58	-135.764	268.763
191010022	16	8	1257.64	-136.825	268.845
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191010022	16	11	1260.822	-135.764	268.685
191010022	16	12	1261.883	-134.704	268.564
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191010022	16	15	1260.822	-131.522	268.277
191010022	16	16	1259.762	-130.461	268.194
191010023	16	1	1254.458	-133.643	268.598

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191010023	16	4	1251.276	-136.825	268.962
191010023	16	5	1250.216	-137.886	269.083
191010023	16	6	1251.276	-138.946	269.165
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191010023	16	8	1253.398	-141.068	269.33
191010023	16	9	1254.458	-142.128	269.412
191010023	16	10	1255.519	-141.068	269.291
191010023	16	11	1256.58	-140.007	269.17
191010023	16	12	1257.64	-138.946	269.049
191010023	16	13	1258.701	-137.886	268.928
191010023	16	14	1257.64	-136.825	268.845
191010023	16	15	1256.58	-135.764	268.763
191010023	16	16	1255.519	-134.704	268.68
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191010024	16	3	1248.094	-140.007	269.325
191010024	16	4	1247.034	-141.068	269.446
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191010024	16	6	1247.034	-143.189	269.649
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191010024	16	10	1251.276	-145.31	269.775
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191010024	16	13	1254.458	-142.128	269.412
191010024	16	14	1253.398	-141.068	269.33
191010024	16	15	1252.337	-140.007	269.247
191010024	16	16	1251.276	-138.946	269.165
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191010025	16	2	1244.913	-143.189	269.688
191010025	16	3	1243.852	-144.25	269.809
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191010025	16	5	1241.73	-146.371	270.051
191010025	16	6	1242.791	-147.432	270.133
191010025	16	7	1243.852	-148.492	270.215
191010025	16	8	1244.913	-149.553	270.297
191010025	16	9	1245.973	-150.614	270.38
191010025	16	10	1247.034	-149.553	270.259
191010025	16	11	1248.094	-148.492	270.138
191010025	16	12	1249.155	-147.432	270.017
191010025	16	13	1250.216	-146.371	269.896
191010025	16	14	1249.155	-145.31	269.813
191010025	16	15	1248.094	-144.25	269.731
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191010026	16	4	1238.549	-149.553	270.415
191010026	16	5	1237.488	-150.614	270.536
191010026	16	6	1238.549	-151.674	270.618
191010026	16	7	1239.609	-152.735	270.7
191010026	16	8	1240.67	-153.796	270.783
191010026	16	9	1241.73	-154.856	270.865
191010026	16	10	1242.791	-153.796	270.744
191010026	16	11	1243.852	-152.735	270.622
191010026	16	12	1244.913	-151.674	270.501
191010026	16	13	1245.973	-150.614	270.38
191010026	16	14	1244.913	-149.553	270.297
191010026	16	15	1243.852	-148.492	270.215
191010026	16	16	1242.791	-147.432	270.133
191010027	16	1	1237.488	-150.614	270.536
191010027	16	2	1236.427	-151.674	270.658
191010027	16	3	1235.366	-152.735	270.78
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191010028	16	10	1266.126	-138.946	268.898
191010028	16	11	1267.186	-137.886	268.778
191010028	16	12	1268.247	-136.825	268.656
191010028	16	13	1269.308	-135.764	268.536
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191010029	16	6	1257.64	-141.068	269.253
191010029	16	7	1258.701	-142.128	269.336
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191010029	16	10	1261.883	-143.189	269.382
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191010029	16	14	1264.004	-138.946	268.935
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191010030	16	2	1255.519	-141.068	269.291
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191010030	16	4	1253.398	-143.189	269.533
191010030	16	5	1252.337	-144.25	269.654
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191010030	16	13	1260.822	-144.25	269.503
191010030	16	14	1259.762	-143.189	269.419
191010030	16	15	1258.701	-142.128	269.336
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191010031	16	7	1250.216	-150.614	270.303
191010031	16	8	1251.276	-151.674	270.386
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191010031	16	12	1255.519	-149.553	270.107
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191010032	16	1	1248.094	-148.492	270.138
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191010032	16	3	1245.973	-150.614	270.38
191010032	16	4	1244.913	-151.674	270.501
191010032	16	5	1243.852	-152.735	270.622
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191010032	16	15	1250.216	-150.614	270.303
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191010034	16	5	1235.366	-161.22	271.599
191010034	16	6	1236.427	-162.281	271.682
191010034	16	7	1237.488	-163.342	271.765
191010034	16	8	1238.549	-164.402	271.849
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191010034	16	12	1242.791	-162.281	271.564
191010034	16	13	1243.852	-161.22	271.441

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191010034	16	15	1241.73	-159.099	271.275
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191010035	16	1	1271.429	-133.643	268.294
191010035	16	2	1270.368	-134.704	268.415
191010035	16	3	1269.308	-135.764	268.536
191010035	16	4	1268.247	-136.825	268.656
191010035	16	5	1267.186	-137.886	268.778
191010035	16	6	1268.247	-138.946	268.862
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191010035	16	11	1273.55	-140.007	268.875
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191010036	16	6	1264.004	-143.189	269.345
191010036	16	7	1265.065	-144.25	269.429
191010036	16	8	1266.126	-145.31	269.513
191010036	16	9	1267.186	-146.371	269.598
191010036	16	10	1268.247	-145.31	269.477
191010036	16	11	1269.308	-144.25	269.357
191010036	16	12	1270.368	-143.189	269.237
191010036	16	13	1271.429	-142.128	269.116
191010036	16	14	1270.368	-141.068	269.031
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191010036	16	16	1268.247	-138.946	268.862
191010037	16	1	1262.944	-142.128	269.261
191010037	16	2	1261.883	-143.189	269.382
191010037	16	3	1260.822	-144.25	269.503
191010037	16	4	1259.762	-145.31	269.624
191010037	16	5	1258.701	-146.371	269.744
191010037	16	6	1259.762	-147.432	269.828
191010037	16	7	1260.822	-148.492	269.912
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191010037	16	11	1265.065	-148.492	269.839
191010037	16	12	1266.126	-147.432	269.718

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191010037	16	14	1266.126	-145.31	269.513
191010037	16	15	1265.065	-144.25	269.429
191010037	16	16	1264.004	-143.189	269.345
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191010038	16	2	1257.64	-147.432	269.865
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191010038	16	4	1255.519	-149.553	270.107
191010038	16	5	1254.458	-150.614	270.228
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191010038	16	9	1258.701	-154.856	270.562
191010038	16	10	1259.762	-153.796	270.442
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191010039	16	3	1252.337	-152.735	270.469
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191010039	16	16	1255.519	-151.674	270.311
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191010040	16	9	1250.216	-163.342	271.532
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191010042	16	4	1270.368	-143.189	269.237
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191010042	16	11	1275.672	-146.371	269.458
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191010043	16	3	1267.186	-146.371	269.598
191010043	16	4	1266.126	-147.432	269.718
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191010043	16	8	1268.247	-151.674	270.093
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191010044	16	13	1269.308	-152.735	270.178
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191010044	16	16	1266.126	-149.553	269.923
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191010048	16	8	1247.034	-172.888	272.523
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191010049	16	3	1277.793	-144.25	269.217
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191010051	16	5	1267.186	-154.856	270.418
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191010054	16	8	1257.64	-170.766	272.121
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191010055	16	12	1257.64	-172.888	272.328
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191010055	16	15	1256.58	-169.706	272.037
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191010056	16	3	1257.64	119.855	267.216
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191010056	16	6	1256.58	123.037	267.542
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191010056	16	11	1251.276	121.976	267.543
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191010057	16	5	1253.398	126.219	267.907
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191010057	16	7	1251.276	128.34	268.151
191010057	16	8	1250.216	129.401	268.272
191010057	16	9	1249.155	128.34	268.191
191010057	16	10	1248.094	127.279	268.11
191010057	16	11	1247.034	126.219	268.03
191010057	16	12	1245.973	125.158	267.949
191010057	16	13	1247.034	124.097	267.828
191010057	16	14	1248.094	123.037	267.706
191010057	16	15	1249.155	121.976	267.585
191010057	16	16	1250.216	120.915	267.463
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191010058	16	2	1248.094	127.279	268.11
191010058	16	3	1249.155	128.34	268.191
191010058	16	4	1250.216	129.401	268.272
191010058	16	5	1249.155	130.461	268.393

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191010058	16	7	1247.034	132.583	268.636
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191010058	16	12	1241.73	129.401	268.434
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191010058	16	14	1243.852	127.279	268.192
191010058	16	15	1244.913	126.219	268.071
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191010059	16	2	1243.852	131.522	268.595
191010059	16	3	1244.913	132.583	268.676
191010059	16	4	1245.973	133.643	268.757
191010059	16	5	1244.913	134.704	268.878
191010059	16	6	1243.852	135.764	268.999
191010059	16	7	1242.791	136.825	269.12
191010059	16	8	1241.73	137.886	269.241
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191010059	16	11	1238.549	134.704	268.999
191010059	16	12	1237.488	133.643	268.918
191010059	16	13	1238.549	132.583	268.797
191010059	16	14	1239.609	131.522	268.677
191010059	16	15	1240.67	130.461	268.555
191010059	16	16	1241.73	129.401	268.434
191010060	16	1	1238.549	134.704	268.999
191010060	16	2	1239.609	135.764	269.079
191010060	16	3	1240.67	136.825	269.16
191010060	16	4	1241.73	137.886	269.241
191010060	16	5	1240.67	138.946	269.362
191010060	16	6	1239.609	140.007	269.483
191010060	16	7	1238.549	141.068	269.604
191010060	16	8	1237.488	142.128	269.725
191010060	16	9	1236.427	141.068	269.644
191010060	16	10	1235.366	140.007	269.563
191010060	16	11	1234.306	138.946	269.483
191010060	16	12	1233.245	137.886	269.403
191010060	16	13	1234.306	136.825	269.281
191010060	16	14	1235.366	135.764	269.16
191010060	16	15	1236.427	134.704	269.039
191010060	16	16	1237.488	133.643	268.918
191010061	16	1	1234.306	138.946	269.483
191010061	16	2	1235.366	140.007	269.563
191010061	16	3	1236.427	141.068	269.644
191010061	16	4	1237.488	142.128	269.725

191010061	16	5	1236.427	143.189	269.846
191010061	16	6	1235.366	144.25	269.968
191010061	16	7	1234.306	145.31	270.089
191010061	16	8	1233.245	146.371	270.21
191010061	16	9	1232.185	145.31	270.129
191010061	16	10	1231.124	144.25	270.048
191010061	16	11	1230.063	143.189	269.968
191010061	16	12	1229.003	142.128	269.887
191010061	16	13	1230.063	141.068	269.766
191010061	16	14	1231.124	140.007	269.645
191010061	16	15	1232.185	138.946	269.523
191010061	16	16	1233.245	137.886	269.403
191010062	16	1	1230.063	143.189	269.968
191010062	16	2	1231.124	144.25	270.048
191010062	16	3	1232.185	145.31	270.129
191010062	16	4	1233.245	146.371	270.21
191010062	16	5	1232.185	147.432	270.332
191010062	16	6	1231.124	148.492	270.453
191010062	16	7	1230.063	149.553	270.575
191010062	16	8	1229.003	150.614	270.697
191010062	16	9	1227.942	149.553	270.615
191010062	16	10	1226.881	148.492	270.534
191010062	16	11	1225.821	147.432	270.454
191010062	16	12	1224.76	146.371	270.373
191010062	16	13	1225.821	145.31	270.251
191010062	16	14	1226.881	144.25	270.13
191010062	16	15	1227.942	143.189	270.008
191010062	16	16	1229.003	142.128	269.887
191010063	16	1	1257.64	124.097	267.623
191010063	16	2	1258.701	125.158	267.705
191010063	16	3	1259.762	126.219	267.786
191010063	16	4	1260.822	127.279	267.868
191010063	16	5	1259.762	128.34	267.99
191010063	16	6	1258.701	129.401	268.112
191010063	16	7	1257.64	130.461	268.234
191010063	16	8	1256.58	131.522	268.355
191010063	16	9	1255.519	130.461	268.273
191010063	16	10	1254.458	129.401	268.192
191010063	16	11	1253.398	128.34	268.11
191010063	16	12	1252.337	127.279	268.029
191010063	16	13	1253.398	126.219	267.907
191010063	16	14	1254.458	125.158	267.786
191010063	16	15	1255.519	124.097	267.664
191010063	16	16	1256.58	123.037	267.542
191010064	16	1	1253.398	128.34	268.11
191010064	16	2	1254.458	129.401	268.192
191010064	16	3	1255.519	130.461	268.273

191010064	16	4	1256.58	131.522	268.355
191010064	16	5	1255.519	132.583	268.477
191010064	16	6	1254.458	133.643	268.598
191010064	16	7	1253.398	134.704	268.719
191010064	16	8	1252.337	135.764	268.841
191010064	16	9	1251.276	134.704	268.759
191010064	16	10	1250.216	133.643	268.677
191010064	16	11	1249.155	132.583	268.596
191010064	16	12	1248.094	131.522	268.515
191010064	16	13	1249.155	130.461	268.393
191010064	16	14	1250.216	129.401	268.272
191010064	16	15	1251.276	128.34	268.151
191010064	16	16	1252.337	127.279	268.029
191010065	16	1	1249.155	132.583	268.596
191010065	16	2	1250.216	133.643	268.677
191010065	16	3	1251.276	134.704	268.759
191010065	16	4	1252.337	135.764	268.841
191010065	16	5	1251.276	136.825	268.962
191010065	16	6	1250.216	137.886	269.083
191010065	16	7	1249.155	138.946	269.204
191010065	16	8	1248.094	140.007	269.325
191010065	16	9	1247.034	138.946	269.243
191010065	16	10	1245.973	137.886	269.162
191010065	16	11	1244.913	136.825	269.08
191010065	16	12	1243.852	135.764	268.999
191010065	16	13	1244.913	134.704	268.878
191010065	16	14	1245.973	133.643	268.757
191010065	16	15	1247.034	132.583	268.636
191010065	16	16	1248.094	131.522	268.515
191010066	16	1	1244.913	136.825	269.08
191010066	16	2	1245.973	137.886	269.162
191010066	16	3	1247.034	138.946	269.243
191010066	16	4	1248.094	140.007	269.325
191010066	16	5	1247.034	141.068	269.446
191010066	16	6	1245.973	142.128	269.567
191010066	16	7	1244.913	143.189	269.688
191010066	16	8	1243.852	144.25	269.809
191010066	16	9	1242.791	143.189	269.727
191010066	16	10	1241.73	142.128	269.646
191010066	16	11	1240.67	141.068	269.564
191010066	16	12	1239.609	140.007	269.483
191010066	16	13	1240.67	138.946	269.362
191010066	16	14	1241.73	137.886	269.241
191010066	16	15	1242.791	136.825	269.12
191010066	16	16	1243.852	135.764	268.999
191010067	16	1	1240.67	141.068	269.564
191010067	16	2	1241.73	142.128	269.646

191010067	16	3	1242.791	143.189	269.727
191010067	16	4	1243.852	144.25	269.809
191010067	16	5	1242.791	145.31	269.93
191010067	16	6	1241.73	146.371	270.051
191010067	16	7	1240.67	147.432	270.172
191010067	16	8	1239.609	148.492	270.293
191010067	16	9	1238.549	147.432	270.212
191010067	16	10	1237.488	146.371	270.13
191010067	16	11	1236.427	145.31	270.049
191010067	16	12	1235.366	144.25	269.968
191010067	16	13	1236.427	143.189	269.846
191010067	16	14	1237.488	142.128	269.725
191010067	16	15	1238.549	141.068	269.604
191010067	16	16	1239.609	140.007	269.483
191010068	16	1	1236.427	145.31	270.049
191010068	16	2	1237.488	146.371	270.13
191010068	16	3	1238.549	147.432	270.212
191010068	16	4	1239.609	148.492	270.293
191010068	16	5	1238.549	149.553	270.415
191010068	16	6	1237.488	150.614	270.536
191010068	16	7	1236.427	151.674	270.658
191010068	16	8	1235.366	152.735	270.78
191010068	16	9	1234.306	151.674	270.698
191010068	16	10	1233.245	150.614	270.616
191010068	16	11	1232.185	149.553	270.534
191010068	16	12	1231.124	148.492	270.453
191010068	16	13	1232.185	147.432	270.332
191010068	16	14	1233.245	146.371	270.21
191010068	16	15	1234.306	145.31	270.089
191010068	16	16	1235.366	144.25	269.968
191010069	16	1	1232.185	149.553	270.534
191010069	16	2	1233.245	150.614	270.616
191010069	16	3	1234.306	151.674	270.698
191010069	16	4	1235.366	152.735	270.78
191010069	16	5	1234.306	153.796	270.901
191010069	16	6	1233.245	154.856	271.023
191010069	16	7	1232.185	155.917	271.146
191010069	16	8	1231.124	156.978	271.268
191010069	16	9	1230.063	155.917	271.186
191010069	16	10	1229.003	154.856	271.104
191010069	16	11	1227.942	153.796	271.022
191010069	16	12	1226.881	152.735	270.941
191010069	16	13	1227.942	151.674	270.819
191010069	16	14	1229.003	150.614	270.697
191010069	16	15	1230.063	149.553	270.575
191010069	16	16	1231.124	148.492	270.453
191010070	16	1	1264.004	126.219	267.707

191010070	16	2	1265.065	127.279	267.79
191010070	16	3	1266.126	128.34	267.873
191010070	16	4	1267.186	129.401	267.957
191010070	16	5	1266.126	130.461	268.078
191010070	16	6	1265.065	131.522	268.2
191010070	16	7	1264.004	132.583	268.321
191010070	16	8	1262.944	133.643	268.443
191010070	16	9	1261.883	132.583	268.36
191010070	16	10	1260.822	131.522	268.277
191010070	16	11	1259.762	130.461	268.194
191010070	16	12	1258.701	129.401	268.112
191010070	16	13	1259.762	128.34	267.99
191010070	16	14	1260.822	127.279	267.868
191010070	16	15	1261.883	126.219	267.747
191010070	16	16	1262.944	125.158	267.625
191010071	16	1	1259.762	130.461	268.194
191010071	16	2	1260.822	131.522	268.277
191010071	16	3	1261.883	132.583	268.36
191010071	16	4	1262.944	133.643	268.443
191010071	16	5	1261.883	134.704	268.564
191010071	16	6	1260.822	135.764	268.685
191010071	16	7	1259.762	136.825	268.807
191010071	16	8	1258.701	137.886	268.928
191010071	16	9	1257.64	136.825	268.845
191010071	16	10	1256.58	135.764	268.763
191010071	16	11	1255.519	134.704	268.68
191010071	16	12	1254.458	133.643	268.598
191010071	16	13	1255.519	132.583	268.477
191010071	16	14	1256.58	131.522	268.355
191010071	16	15	1257.64	130.461	268.234
191010071	16	16	1258.701	129.401	268.112
191010072	16	1	1255.519	134.704	268.68
191010072	16	2	1256.58	135.764	268.763
191010072	16	3	1257.64	136.825	268.845
191010072	16	4	1258.701	137.886	268.928
191010072	16	5	1257.64	138.946	269.049
191010072	16	6	1256.58	140.007	269.17
191010072	16	7	1255.519	141.068	269.291
191010072	16	8	1254.458	142.128	269.412
191010072	16	9	1253.398	141.068	269.33
191010072	16	10	1252.337	140.007	269.247
191010072	16	11	1251.276	138.946	269.165
191010072	16	12	1250.216	137.886	269.083
191010072	16	13	1251.276	136.825	268.962
191010072	16	14	1252.337	135.764	268.841
191010072	16	15	1253.398	134.704	268.719
191010072	16	16	1254.458	133.643	268.598

191010073	16	1	1251.276	138.946	269.165
191010073	16	2	1252.337	140.007	269.247
191010073	16	3	1253.398	141.068	269.33
191010073	16	4	1254.458	142.128	269.412
191010073	16	5	1253.398	143.189	269.533
191010073	16	6	1252.337	144.25	269.654
191010073	16	7	1251.276	145.31	269.775
191010073	16	8	1250.216	146.371	269.896
191010073	16	9	1249.155	145.31	269.813
191010073	16	10	1248.094	144.25	269.731
191010073	16	11	1247.034	143.189	269.649
191010073	16	12	1245.973	142.128	269.567
191010073	16	13	1247.034	141.068	269.446
191010073	16	14	1248.094	140.007	269.325
191010073	16	15	1249.155	138.946	269.204
191010073	16	16	1250.216	137.886	269.083
191010074	16	1	1247.034	143.189	269.649
191010074	16	2	1248.094	144.25	269.731
191010074	16	3	1249.155	145.31	269.813
191010074	16	4	1250.216	146.371	269.896
191010074	16	5	1249.155	147.432	270.017
191010074	16	6	1248.094	148.492	270.138
191010074	16	7	1247.034	149.553	270.259
191010074	16	8	1245.973	150.614	270.38
191010074	16	9	1244.913	149.553	270.297
191010074	16	10	1243.852	148.492	270.215
191010074	16	11	1242.791	147.432	270.133
191010074	16	12	1241.73	146.371	270.051
191010074	16	13	1242.791	145.31	269.93
191010074	16	14	1243.852	144.25	269.809
191010074	16	15	1244.913	143.189	269.688
191010074	16	16	1245.973	142.128	269.567
191010075	16	1	1242.791	147.432	270.133
191010075	16	2	1243.852	148.492	270.215
191010075	16	3	1244.913	149.553	270.297
191010075	16	4	1245.973	150.614	270.38
191010075	16	5	1244.913	151.674	270.501
191010075	16	6	1243.852	152.735	270.622
191010075	16	7	1242.791	153.796	270.744
191010075	16	8	1241.73	154.856	270.865
191010075	16	9	1240.67	153.796	270.783
191010075	16	10	1239.609	152.735	270.7
191010075	16	11	1238.549	151.674	270.618
191010075	16	12	1237.488	150.614	270.536
191010075	16	13	1238.549	149.553	270.415
191010075	16	14	1239.609	148.492	270.293
191010075	16	15	1240.67	147.432	270.172

191010075	16	16	1241.73	146.371	270.051
191010076	16	1	1238.549	151.674	270.618
191010076	16	2	1239.609	152.735	270.7
191010076	16	3	1240.67	153.796	270.783
191010076	16	4	1241.73	154.856	270.865
191010076	16	5	1240.67	155.917	270.987
191010076	16	6	1239.609	156.978	271.109
191010076	16	7	1238.549	158.038	271.231
191010076	16	8	1237.488	159.099	271.354
191010076	16	9	1236.427	158.038	271.271
191010076	16	10	1235.366	156.978	271.188
191010076	16	11	1234.306	155.917	271.106
191010076	16	12	1233.245	154.856	271.023
191010076	16	13	1234.306	153.796	270.901
191010076	16	14	1235.366	152.735	270.78
191010076	16	15	1236.427	151.674	270.658
191010076	16	16	1237.488	150.614	270.536
191010077	16	1	1266.126	132.583	268.283
191010077	16	2	1267.186	133.643	268.367
191010077	16	3	1268.247	134.704	268.451
191010077	16	4	1269.308	135.764	268.536
191010077	16	5	1268.247	136.825	268.656
191010077	16	6	1267.186	137.886	268.778
191010077	16	7	1266.126	138.946	268.898
191010077	16	8	1265.065	140.007	269.019
191010077	16	9	1264.004	138.946	268.935
191010077	16	10	1262.944	137.886	268.852
191010077	16	11	1261.883	136.825	268.768
191010077	16	12	1260.822	135.764	268.685
191010077	16	13	1261.883	134.704	268.564
191010077	16	14	1262.944	133.643	268.443
191010077	16	15	1264.004	132.583	268.321
191010077	16	16	1265.065	131.522	268.2
191010078	16	1	1261.883	136.825	268.768
191010078	16	2	1262.944	137.886	268.852
191010078	16	3	1264.004	138.946	268.935
191010078	16	4	1265.065	140.007	269.019
191010078	16	5	1264.004	141.068	269.14
191010078	16	6	1262.944	142.128	269.261
191010078	16	7	1261.883	143.189	269.382
191010078	16	8	1260.822	144.25	269.503
191010078	16	9	1259.762	143.189	269.419
191010078	16	10	1258.701	142.128	269.336
191010078	16	11	1257.64	141.068	269.253
191010078	16	12	1256.58	140.007	269.17
191010078	16	13	1257.64	138.946	269.049
191010078	16	14	1258.701	137.886	268.928

191010078	16	15	1259.762	136.825	268.807
191010078	16	16	1260.822	135.764	268.685
191010079	16	1	1257.64	141.068	269.253
191010079	16	2	1258.701	142.128	269.336
191010079	16	3	1259.762	143.189	269.419
191010079	16	4	1260.822	144.25	269.503
191010079	16	5	1259.762	145.31	269.624
191010079	16	6	1258.701	146.371	269.744
191010079	16	7	1257.64	147.432	269.865
191010079	16	8	1256.58	148.492	269.986
191010079	16	9	1255.519	147.432	269.903
191010079	16	10	1254.458	146.371	269.82
191010079	16	11	1253.398	145.31	269.737
191010079	16	12	1252.337	144.25	269.654
191010079	16	13	1253.398	143.189	269.533
191010079	16	14	1254.458	142.128	269.412
191010079	16	15	1255.519	141.068	269.291
191010079	16	16	1256.58	140.007	269.17
191010080	16	1	1253.398	145.31	269.737
191010080	16	2	1254.458	146.371	269.82
191010080	16	3	1255.519	147.432	269.903
191010080	16	4	1256.58	148.492	269.986
191010080	16	5	1255.519	149.553	270.107
191010080	16	6	1254.458	150.614	270.228
191010080	16	7	1253.398	151.674	270.349
191010080	16	8	1252.337	152.735	270.469
191010080	16	9	1251.276	151.674	270.386
191010080	16	10	1250.216	150.614	270.303
191010080	16	11	1249.155	149.553	270.22
191010080	16	12	1248.094	148.492	270.138
191010080	16	13	1249.155	147.432	270.017
191010080	16	14	1250.216	146.371	269.896
191010080	16	15	1251.276	145.31	269.775
191010080	16	16	1252.337	144.25	269.654
191010081	16	1	1249.155	149.553	270.22
191010081	16	2	1250.216	150.614	270.303
191010081	16	3	1251.276	151.674	270.386
191010081	16	4	1252.337	152.735	270.469
191010081	16	5	1251.276	153.796	270.591
191010081	16	6	1250.216	154.856	270.712
191010081	16	7	1249.155	155.917	270.833
191010081	16	8	1248.094	156.978	270.954
191010081	16	9	1247.034	155.917	270.871
191010081	16	10	1245.973	154.856	270.788
191010081	16	11	1244.913	153.796	270.705
191010081	16	12	1243.852	152.735	270.622
191010081	16	13	1244.913	151.674	270.501

191010081	16	14	1245.973	150.614	270.38
191010081	16	15	1247.034	149.553	270.259
191010081	16	16	1248.094	148.492	270.138
191010082	16	1	1244.913	153.796	270.705
191010082	16	2	1245.973	154.856	270.788
191010082	16	3	1247.034	155.917	270.871
191010082	16	4	1248.094	156.978	270.954
191010082	16	5	1247.034	158.038	271.076
191010082	16	6	1245.973	159.099	271.198
191010082	16	7	1244.913	160.16	271.319
191010082	16	8	1243.852	161.22	271.441
191010082	16	9	1242.791	160.16	271.358
191010082	16	10	1241.73	159.099	271.275
191010082	16	11	1240.67	158.038	271.192
191010082	16	12	1239.609	156.978	271.109
191010082	16	13	1240.67	155.917	270.987
191010082	16	14	1241.73	154.856	270.865
191010082	16	15	1242.791	153.796	270.744
191010082	16	16	1243.852	152.735	270.622
191010083	16	1	1240.67	158.038	271.192
191010083	16	2	1241.73	159.099	271.275
191010083	16	3	1242.791	160.16	271.358
191010083	16	4	1243.852	161.22	271.441
191010083	16	5	1242.791	162.281	271.564
191010083	16	6	1241.73	163.342	271.686
191010083	16	7	1240.67	164.402	271.809
191010083	16	8	1239.609	165.463	271.933
191010083	16	9	1238.549	164.402	271.849
191010083	16	10	1237.488	163.342	271.765
191010083	16	11	1236.427	162.281	271.682
191010083	16	12	1235.366	161.22	271.599
191010083	16	13	1236.427	160.16	271.476
191010083	16	14	1237.488	159.099	271.354
191010083	16	15	1238.549	158.038	271.231
191010083	16	16	1239.609	156.978	271.109
191010084	16	1	1272.49	134.704	268.379
191010084	16	2	1273.55	135.764	268.464
191010084	16	3	1274.611	136.825	268.549
191010084	16	4	1275.672	137.886	268.635
191010084	16	5	1274.611	138.946	268.755
191010084	16	6	1273.55	140.007	268.875
191010084	16	7	1272.49	141.068	268.996
191010084	16	8	1271.429	142.128	269.116
191010084	16	9	1270.368	141.068	269.031
191010084	16	10	1269.308	140.007	268.946
191010084	16	11	1268.247	138.946	268.862
191010084	16	12	1267.186	137.886	268.778

191010084	16	13	1268.247	136.825	268.656
191010084	16	14	1269.308	135.764	268.536
191010084	16	15	1270.368	134.704	268.415
191010084	16	16	1271.429	133.643	268.294
191010085	16	1	1268.247	138.946	268.862
191010085	16	2	1269.308	140.007	268.946
191010085	16	3	1270.368	141.068	269.031
191010085	16	4	1271.429	142.128	269.116
191010085	16	5	1270.368	143.189	269.237
191010085	16	6	1269.308	144.25	269.357
191010085	16	7	1268.247	145.31	269.477
191010085	16	8	1267.186	146.371	269.598
191010085	16	9	1266.126	145.31	269.513
191010085	16	10	1265.065	144.25	269.429
191010085	16	11	1264.004	143.189	269.345
191010085	16	12	1262.944	142.128	269.261
191010085	16	13	1264.004	141.068	269.14
191010085	16	14	1265.065	140.007	269.019
191010085	16	15	1266.126	138.946	268.898
191010085	16	16	1267.186	137.886	268.778
191010086	16	1	1264.004	143.189	269.345
191010086	16	2	1265.065	144.25	269.429
191010086	16	3	1266.126	145.31	269.513
191010086	16	4	1267.186	146.371	269.598
191010086	16	5	1266.126	147.432	269.718
191010086	16	6	1265.065	148.492	269.839
191010086	16	7	1264.004	149.553	269.959
191010086	16	8	1262.944	150.614	270.08
191010086	16	9	1261.883	149.553	269.996
191010086	16	10	1260.822	148.492	269.912
191010086	16	11	1259.762	147.432	269.828
191010086	16	12	1258.701	146.371	269.744
191010086	16	13	1259.762	145.31	269.624
191010086	16	14	1260.822	144.25	269.503
191010086	16	15	1261.883	143.189	269.382
191010086	16	16	1262.944	142.128	269.261
191010087	16	1	1259.762	147.432	269.828
191010087	16	2	1260.822	148.492	269.912
191010087	16	3	1261.883	149.553	269.996
191010087	16	4	1262.944	150.614	270.08
191010087	16	5	1261.883	151.674	270.2
191010087	16	6	1260.822	152.735	270.321
191010087	16	7	1259.762	153.796	270.442
191010087	16	8	1258.701	154.856	270.562
191010087	16	9	1257.64	153.796	270.479
191010087	16	10	1256.58	152.735	270.395
191010087	16	11	1255.519	151.674	270.311

191010087	16	12	1254.458	150.614	270.228
191010087	16	13	1255.519	149.553	270.107
191010087	16	14	1256.58	148.492	269.986
191010087	16	15	1257.64	147.432	269.865
191010087	16	16	1258.701	146.371	269.744
191010088	16	1	1255.519	151.674	270.311
191010088	16	2	1256.58	152.735	270.395
191010088	16	3	1257.64	153.796	270.479
191010088	16	4	1258.701	154.856	270.562
191010088	16	5	1257.64	155.917	270.683
191010088	16	6	1256.58	156.978	270.804
191010088	16	7	1255.519	158.038	270.925
191010088	16	8	1254.458	159.099	271.046
191010088	16	9	1253.398	158.038	270.962
191010088	16	10	1252.337	156.978	270.879
191010088	16	11	1251.276	155.917	270.795
191010088	16	12	1250.216	154.856	270.712
191010088	16	13	1251.276	153.796	270.591
191010088	16	14	1252.337	152.735	270.469
191010088	16	15	1253.398	151.674	270.349
191010088	16	16	1254.458	150.614	270.228
191010089	16	1	1251.276	155.917	270.795
191010089	16	2	1252.337	156.978	270.879
191010089	16	3	1253.398	158.038	270.962
191010089	16	4	1254.458	159.099	271.046
191010089	16	5	1253.398	160.16	271.167
191010089	16	6	1252.337	161.22	271.289
191010089	16	7	1251.276	162.281	271.41
191010089	16	8	1250.216	163.342	271.532
191010089	16	9	1249.155	162.281	271.448
191010089	16	10	1248.094	161.22	271.365
191010089	16	11	1247.034	160.16	271.281
191010089	16	12	1245.973	159.099	271.198
191010089	16	13	1247.034	158.038	271.076
191010089	16	14	1248.094	156.978	270.954
191010089	16	15	1249.155	155.917	270.833
191010089	16	16	1250.216	154.856	270.712
191010090	16	1	1247.034	160.16	271.281
191010090	16	2	1248.094	161.22	271.365
191010090	16	3	1249.155	162.281	271.448
191010090	16	4	1250.216	163.342	271.532
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191010090	16	6	1248.094	165.463	271.776
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191010090	16	8	1245.973	167.584	272.022
191010090	16	9	1244.913	166.524	271.938
191010090	16	10	1243.852	165.463	271.854

191010090	16	11	1242.791	164.402	271.77
191010090	16	12	1241.73	163.342	271.686
191010090	16	13	1242.791	162.281	271.564
191010090	16	14	1243.852	161.22	271.441
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191010090	16	16	1245.973	159.099	271.198
191010091	16	1	1274.611	141.068	268.961
191010091	16	2	1275.672	142.128	269.046
191010091	16	3	1276.732	143.189	269.131
191010091	16	4	1277.793	144.25	269.217
191010091	16	5	1276.732	145.31	269.337
191010091	16	6	1275.672	146.371	269.458
191010091	16	7	1274.611	147.432	269.577
191010091	16	8	1273.55	148.492	269.698
191010091	16	9	1272.49	147.432	269.612
191010091	16	10	1271.429	146.371	269.527
191010091	16	11	1270.368	145.31	269.442
191010091	16	12	1269.308	144.25	269.357
191010091	16	13	1270.368	143.189	269.237
191010091	16	14	1271.429	142.128	269.116
191010091	16	15	1272.49	141.068	268.996
191010091	16	16	1273.55	140.007	268.875
191010092	16	1	1270.368	145.31	269.442
191010092	16	2	1271.429	146.371	269.527
191010092	16	3	1272.49	147.432	269.612
191010092	16	4	1273.55	148.492	269.698
191010092	16	5	1272.49	149.553	269.817
191010092	16	6	1271.429	150.614	269.937
191010092	16	7	1270.368	151.674	270.058
191010092	16	8	1269.308	152.735	270.178
191010092	16	9	1268.247	151.674	270.093
191010092	16	10	1267.186	150.614	270.008
191010092	16	11	1266.126	149.553	269.923
191010092	16	12	1265.065	148.492	269.839
191010092	16	13	1266.126	147.432	269.718
191010092	16	14	1267.186	146.371	269.598
191010092	16	15	1268.247	145.31	269.477
191010092	16	16	1269.308	144.25	269.357
191010093	16	1	1266.126	149.553	269.923
191010093	16	2	1267.186	150.614	270.008
191010093	16	3	1268.247	151.674	270.093
191010093	16	4	1269.308	152.735	270.178
191010093	16	5	1268.247	153.796	270.298
191010093	16	6	1267.186	154.856	270.418
191010093	16	7	1266.126	155.917	270.538
191010093	16	8	1265.065	156.978	270.659
191010093	16	9	1264.004	155.917	270.574

191010093	16	10	1262.944	154.856	270.49
191010093	16	11	1261.883	153.796	270.405
191010093	16	12	1260.822	152.735	270.321
191010093	16	13	1261.883	151.674	270.2
191010093	16	14	1262.944	150.614	270.08
191010093	16	15	1264.004	149.553	269.959
191010093	16	16	1265.065	148.492	269.839
191010094	16	1	1261.883	153.796	270.405
191010094	16	2	1262.944	154.856	270.49
191010094	16	3	1264.004	155.917	270.574
191010094	16	4	1265.065	156.978	270.659
191010094	16	5	1264.004	158.038	270.779
191010094	16	6	1262.944	159.099	270.899
191010094	16	7	1261.883	160.16	271.02
191010094	16	8	1260.822	161.22	271.141
191010094	16	9	1259.762	160.16	271.056
191010094	16	10	1258.701	159.099	270.972
191010094	16	11	1257.64	158.038	270.888
191010094	16	12	1256.58	156.978	270.804
191010094	16	13	1257.64	155.917	270.683
191010094	16	14	1258.701	154.856	270.562
191010094	16	15	1259.762	153.796	270.442
191010094	16	16	1260.822	152.735	270.321
191010095	16	1	1257.64	158.038	270.888
191010095	16	2	1258.701	159.099	270.972
191010095	16	3	1259.762	160.16	271.056
191010095	16	4	1260.822	161.22	271.141
191010095	16	5	1259.762	162.281	271.261
191010095	16	6	1258.701	163.342	271.383
191010095	16	7	1257.64	164.402	271.504
191010095	16	8	1256.58	165.463	271.625
191010095	16	9	1255.519	164.402	271.541
191010095	16	10	1254.458	163.342	271.457
191010095	16	11	1253.398	162.281	271.373
191010095	16	12	1252.337	161.22	271.289
191010095	16	13	1253.398	160.16	271.167
191010095	16	14	1254.458	159.099	271.046
191010095	16	15	1255.519	158.038	270.925
191010095	16	16	1256.58	156.978	270.804
191010096	16	1	1253.398	162.281	271.373
191010096	16	2	1254.458	163.342	271.457
191010096	16	3	1255.519	164.402	271.541
191010096	16	4	1256.58	165.463	271.625
191010096	16	5	1255.519	166.524	271.747
191010096	16	6	1254.458	167.584	271.868
191010096	16	7	1253.398	168.645	271.99
191010096	16	8	1252.337	169.706	272.113

191010096	16	9	1251.276	168.645	272.029
191010096	16	10	1250.216	167.584	271.945
191010096	16	11	1249.155	166.524	271.86
191010096	16	12	1248.094	165.463	271.776
191010096	16	13	1249.155	164.402	271.654
191010096	16	14	1250.216	163.342	271.532
191010096	16	15	1251.276	162.281	271.41
191010096	16	16	1252.337	161.22	271.289
191010097	16	1	1249.155	166.524	271.86
191010097	16	2	1250.216	167.584	271.945
191010097	16	3	1251.276	168.645	272.029
191010097	16	4	1252.337	169.706	272.113
191010097	16	5	1251.276	170.766	272.236
191010097	16	6	1250.216	171.827	272.359
191010097	16	7	1249.155	172.888	272.483
191010097	16	8	1248.094	173.948	272.607
191010097	16	9	1247.034	172.888	272.523
191010097	16	10	1245.973	171.827	272.438
191010097	16	11	1244.913	170.766	272.354
191010097	16	12	1243.852	169.706	272.269
191010097	16	13	1244.913	168.645	272.146
191010097	16	14	1245.973	167.584	272.022
191010097	16	15	1247.034	166.524	271.899
191010097	16	16	1248.094	165.463	271.776
191010098	16	1	1280.975	143.189	269.063
191010098	16	2	1282.036	144.25	269.149
191010098	16	3	1283.096	145.31	269.236
191010098	16	4	1284.157	146.371	269.322
191010098	16	5	1283.096	147.432	269.441
191010098	16	6	1282.036	148.492	269.561
191010098	16	7	1280.975	149.553	269.68
191010098	16	8	1279.914	150.614	269.8
191010098	16	9	1278.854	149.553	269.714
191010098	16	10	1277.793	148.492	269.628
191010098	16	11	1276.732	147.432	269.543
191010098	16	12	1275.672	146.371	269.458
191010098	16	13	1276.732	145.31	269.337
191010098	16	14	1277.793	144.25	269.217
191010098	16	15	1278.854	143.189	269.097
191010098	16	16	1279.914	142.128	268.977
191010099	16	1	1276.732	147.432	269.543
191010099	16	2	1277.793	148.492	269.628
191010099	16	3	1278.854	149.553	269.714
191010099	16	4	1279.914	150.614	269.8
191010099	16	5	1278.854	151.674	269.919
191010099	16	6	1277.793	152.735	270.039
191010099	16	7	1276.732	153.796	270.159

191010099	16	8	1275.672	154.856	270.279
191010099	16	9	1274.611	153.796	270.194
191010099	16	10	1273.55	152.735	270.108
191010099	16	11	1272.49	151.674	270.023
191010099	16	12	1271.429	150.614	269.937
191010099	16	13	1272.49	149.553	269.817
191010099	16	14	1273.55	148.492	269.698
191010099	16	15	1274.611	147.432	269.577
191010099	16	16	1275.672	146.371	269.458
191010100	16	1	1272.49	151.674	270.023
191010100	16	2	1273.55	152.735	270.108
191010100	16	3	1274.611	153.796	270.194
191010100	16	4	1275.672	154.856	270.279
191010100	16	5	1274.611	155.917	270.399
191010100	16	6	1273.55	156.978	270.518
191010100	16	7	1272.49	158.038	270.638
191010100	16	8	1271.429	159.099	270.758
191010100	16	9	1270.368	158.038	270.673
191010100	16	10	1269.308	156.978	270.588
191010100	16	11	1268.247	155.917	270.503
191010100	16	12	1267.186	154.856	270.418
191010100	16	13	1268.247	153.796	270.298
191010100	16	14	1269.308	152.735	270.178
191010100	16	15	1270.368	151.674	270.058
191010100	16	16	1271.429	150.614	269.937
191010101	16	1	1268.247	155.917	270.503
191010101	16	2	1269.308	156.978	270.588
191010101	16	3	1270.368	158.038	270.673
191010101	16	4	1271.429	159.099	270.758
191010101	16	5	1270.368	160.16	270.878
191010101	16	6	1269.308	161.22	270.998
191010101	16	7	1268.247	162.281	271.118
191010101	16	8	1267.186	163.342	271.238
191010101	16	9	1266.126	162.281	271.153
191010101	16	10	1265.065	161.22	271.069
191010101	16	11	1264.004	160.16	270.984
191010101	16	12	1262.944	159.099	270.899
191010101	16	13	1264.004	158.038	270.779
191010101	16	14	1265.065	156.978	270.659
191010101	16	15	1266.126	155.917	270.538
191010101	16	16	1267.186	154.856	270.418
191010102	16	1	1264.004	160.16	270.984
191010102	16	2	1265.065	161.22	271.069
191010102	16	3	1266.126	162.281	271.153
191010102	16	4	1267.186	163.342	271.238
191010102	16	5	1266.126	164.402	271.358
191010102	16	6	1265.065	165.463	271.479

191010102	16	7	1264.004	166.524	271.599
191010102	16	8	1262.944	167.584	271.72
191010102	16	9	1261.883	166.524	271.635
191010102	16	10	1260.822	165.463	271.551
191010102	16	11	1259.762	164.402	271.467
191010102	16	12	1258.701	163.342	271.383
191010102	16	13	1259.762	162.281	271.261
191010102	16	14	1260.822	161.22	271.141
191010102	16	15	1261.883	160.16	271.02
191010102	16	16	1262.944	159.099	270.899
191010103	16	1	1259.762	164.402	271.467
191010103	16	2	1260.822	165.463	271.551
191010103	16	3	1261.883	166.524	271.635
191010103	16	4	1262.944	167.584	271.72
191010103	16	5	1261.883	168.645	271.841
191010103	16	6	1260.822	169.706	271.962
191010103	16	7	1259.762	170.766	272.084
191010103	16	8	1258.701	171.827	272.206
191010103	16	9	1257.64	170.766	272.121
191010103	16	10	1256.58	169.706	272.037
191010103	16	11	1255.519	168.645	271.953
191010103	16	12	1254.458	167.584	271.868
191010103	16	13	1255.519	166.524	271.747
191010103	16	14	1256.58	165.463	271.625
191010103	16	15	1257.64	164.402	271.504
191010103	16	16	1258.701	163.342	271.383
191010104	16	1	1255.519	168.645	271.953
191010104	16	2	1256.58	169.706	272.037
191010104	16	3	1257.64	170.766	272.121
191010104	16	4	1258.701	171.827	272.206
191010104	16	5	1257.64	172.888	272.328
191010104	16	6	1256.58	173.948	272.451
191010104	16	7	1255.519	175.009	272.573
191010104	16	8	1254.458	176.07	272.697
191010104	16	9	1253.398	175.009	272.613
191010104	16	10	1252.337	173.948	272.528
191010104	16	11	1251.276	172.888	272.444
191010104	16	12	1250.216	171.827	272.359
191010104	16	13	1251.276	170.766	272.236
191010104	16	14	1252.337	169.706	272.113
191010104	16	15	1253.398	168.645	271.99
191010104	16	16	1254.458	167.584	271.868
191010105	16	1	1267.186	-103.945	265.499
191010105	16	2	1266.126	-105.005	265.621
191010105	16	3	1265.065	-106.066	265.743
191010105	16	4	1264.004	-107.127	265.866
191010105	16	5	1262.944	-108.187	265.989

191010105	16	6	1264.004	-109.248	266.07
191010105	16	7	1265.065	-110.309	266.152
191010105	16	8	1266.126	-111.369	266.233
191010105	16	9	1267.186	-112.43	266.316
191010105	16	10	1268.247	-111.369	266.193
191010105	16	11	1269.308	-110.309	266.07
191010105	16	12	1270.368	-109.248	265.947
191010105	16	13	1271.429	-108.187	265.824
191010105	16	14	1270.368	-107.127	265.741
191010105	16	15	1269.308	-106.066	265.659
191010105	16	16	1268.247	-105.005	265.579
191010106	16	1	1262.944	-108.187	265.989
191010106	16	2	1261.883	-109.248	266.113
191010106	16	3	1260.822	-110.309	266.236
191010106	16	4	1259.762	-111.369	266.36
191010106	16	5	1258.701	-112.43	266.483
191010106	16	6	1259.762	-113.491	266.563
191010106	16	7	1260.822	-114.551	266.644
191010106	16	8	1261.883	-115.612	266.725
191010106	16	9	1262.944	-116.673	266.807
191010106	16	10	1264.004	-115.612	266.684
191010106	16	11	1265.065	-114.551	266.561
191010106	16	12	1266.126	-113.491	266.438
191010106	16	13	1267.186	-112.43	266.316
191010106	16	14	1266.126	-111.369	266.233
191010106	16	15	1265.065	-110.309	266.152
191010106	16	16	1264.004	-109.248	266.07
191010107	16	1	1258.701	-112.43	266.483
191010107	16	2	1257.64	-113.491	266.606
191010107	16	3	1256.58	-114.551	266.729
191010107	16	4	1255.519	-115.612	266.852
191010107	16	5	1254.458	-116.673	266.974
191010107	16	6	1255.519	-117.733	267.055
191010107	16	7	1256.58	-118.794	267.135
191010107	16	8	1257.64	-119.855	267.216
191010107	16	9	1258.701	-120.915	267.297
191010107	16	10	1259.762	-119.855	267.175
191010107	16	11	1260.822	-118.794	267.052
191010107	16	12	1261.883	-117.733	266.929
191010107	16	13	1262.944	-116.673	266.807
191010107	16	14	1261.883	-115.612	266.725
191010107	16	15	1260.822	-114.551	266.644
191010107	16	16	1259.762	-113.491	266.563
191010108	16	1	1277.793	-101.823	265.095
191010108	16	2	1276.732	-102.884	265.215
191010108	16	3	1275.672	-103.945	265.336
191010108	16	4	1274.611	-105.005	265.457

191010108	16	5	1273.55	-106.066	265.579
191010108	16	6	1274.611	-107.127	265.662
191010108	16	7	1275.672	-108.187	265.747
191010108	16	8	1276.732	-109.248	265.831
191010108	16	9	1277.793	-110.309	265.916
191010108	16	10	1278.854	-109.248	265.794
191010108	16	11	1279.914	-108.187	265.673
191010108	16	12	1280.975	-107.127	265.551
191010108	16	13	1282.036	-106.066	265.429
191010108	16	14	1280.975	-105.005	265.344
191010108	16	15	1279.914	-103.945	265.26
191010108	16	16	1278.854	-102.884	265.177
191010109	16	1	1273.55	-106.066	265.579
191010109	16	2	1272.49	-107.127	265.701
191010109	16	3	1271.429	-108.187	265.824
191010109	16	4	1270.368	-109.248	265.947
191010109	16	5	1269.308	-110.309	266.07
191010109	16	6	1270.368	-111.369	266.153
191010109	16	7	1271.429	-112.43	266.236
191010109	16	8	1272.49	-113.491	266.32
191010109	16	9	1273.55	-114.551	266.404
191010109	16	10	1274.611	-113.491	266.282
191010109	16	11	1275.672	-112.43	266.16
191010109	16	12	1276.732	-111.369	266.038
191010109	16	13	1277.793	-110.309	265.916
191010109	16	14	1276.732	-109.248	265.831
191010109	16	15	1275.672	-108.187	265.747
191010109	16	16	1274.611	-107.127	265.662
191010110	16	1	1269.308	-110.309	266.07
191010110	16	2	1268.247	-111.369	266.193
191010110	16	3	1267.186	-112.43	266.316
191010110	16	4	1266.126	-113.491	266.438
191010110	16	5	1265.065	-114.551	266.561
191010110	16	6	1266.126	-115.612	266.643
191010110	16	7	1267.186	-116.673	266.726
191010110	16	8	1268.247	-117.733	266.809
191010110	16	9	1269.308	-118.794	266.892
191010110	16	10	1270.368	-117.733	266.77
191010110	16	11	1271.429	-116.673	266.648
191010110	16	12	1272.49	-115.612	266.526
191010110	16	13	1273.55	-114.551	266.404
191010110	16	14	1272.49	-113.491	266.32
191010110	16	15	1271.429	-112.43	266.236
191010110	16	16	1270.368	-111.369	266.153
191010111	16	1	1265.065	-114.551	266.561
191010111	16	2	1264.004	-115.612	266.684
191010111	16	3	1262.944	-116.673	266.807

191010111	16	4	1261.883	-117.733	266.929
191010111	16	5	1260.822	-118.794	267.052
191010111	16	6	1261.883	-119.855	267.134
191010111	16	7	1262.944	-120.915	267.216
191010111	16	8	1264.004	-121.976	267.298
191010111	16	9	1265.065	-123.037	267.381
191010111	16	10	1266.126	-121.976	267.258
191010111	16	11	1267.186	-120.915	267.136
191010111	16	12	1268.247	-119.855	267.014
191010111	16	13	1269.308	-118.794	266.892
191010111	16	14	1268.247	-117.733	266.809
191010111	16	15	1267.186	-116.673	266.726
191010111	16	16	1266.126	-115.612	266.643
191010112	16	1	1260.822	-118.794	267.052
191010112	16	2	1259.762	-119.855	267.175
191010112	16	3	1258.701	-120.915	267.297
191010112	16	4	1257.64	-121.976	267.42
191010112	16	5	1256.58	-123.037	267.542
191010112	16	6	1257.64	-124.097	267.623
191010112	16	7	1258.701	-125.158	267.705
191010112	16	8	1259.762	-126.219	267.786
191010112	16	9	1260.822	-127.279	267.868
191010112	16	10	1261.883	-126.219	267.747
191010112	16	11	1262.944	-125.158	267.625
191010112	16	12	1264.004	-124.097	267.502
191010112	16	13	1265.065	-123.037	267.381
191010112	16	14	1264.004	-121.976	267.298
191010112	16	15	1262.944	-120.915	267.216
191010112	16	16	1261.883	-119.855	267.134
191010113	16	1	1284.157	-103.945	265.188
191010113	16	2	1283.096	-105.005	265.308
191010113	16	3	1282.036	-106.066	265.429
191010113	16	4	1280.975	-107.127	265.551
191010113	16	5	1279.914	-108.187	265.673
191010113	16	6	1280.975	-109.248	265.758
191010113	16	7	1282.036	-110.309	265.844
191010113	16	8	1283.096	-111.369	265.93
191010113	16	9	1284.157	-112.43	266.017
191010113	16	10	1285.218	-111.369	265.896
191010113	16	11	1286.278	-110.309	265.776
191010113	16	12	1287.339	-109.248	265.656
191010113	16	13	1288.4	-108.187	265.537
191010113	16	14	1287.339	-107.127	265.448
191010113	16	15	1286.278	-106.066	265.36
191010113	16	16	1285.218	-105.005	265.273
191010114	16	1	1279.914	-108.187	265.673
191010114	16	2	1278.854	-109.248	265.794

191010114	16	3	1277.793	-110.309	265.916
191010114	16	4	1276.732	-111.369	266.038
191010114	16	5	1275.672	-112.43	266.16
191010114	16	6	1276.732	-113.491	266.244
191010114	16	7	1277.793	-114.551	266.329
191010114	16	8	1278.854	-115.612	266.415
191010114	16	9	1279.914	-116.673	266.5
191010114	16	10	1280.975	-115.612	266.379
191010114	16	11	1282.036	-114.551	266.258
191010114	16	12	1283.096	-113.491	266.138
191010114	16	13	1284.157	-112.43	266.017
191010114	16	14	1283.096	-111.369	265.93
191010114	16	15	1282.036	-110.309	265.844
191010114	16	16	1280.975	-109.248	265.758
191010115	16	1	1275.672	-112.43	266.16
191010115	16	2	1274.611	-113.491	266.282
191010115	16	3	1273.55	-114.551	266.404
191010115	16	4	1272.49	-115.612	266.526
191010115	16	5	1271.429	-116.673	266.648
191010115	16	6	1272.49	-117.733	266.732
191010115	16	7	1273.55	-118.794	266.816
191010115	16	8	1274.611	-119.855	266.901
191010115	16	9	1275.672	-120.915	266.985
191010115	16	10	1276.732	-119.855	266.864
191010115	16	11	1277.793	-118.794	266.743
191010115	16	12	1278.854	-117.733	266.621
191010115	16	13	1279.914	-116.673	266.5
191010115	16	14	1278.854	-115.612	266.415
191010115	16	15	1277.793	-114.551	266.329
191010115	16	16	1276.732	-113.491	266.244
191010116	16	1	1271.429	-116.673	266.648
191010116	16	2	1270.368	-117.733	266.77
191010116	16	3	1269.308	-118.794	266.892
191010116	16	4	1268.247	-119.855	267.014
191010116	16	5	1267.186	-120.915	267.136
191010116	16	6	1268.247	-121.976	267.219
191010116	16	7	1269.308	-123.037	267.303
191010116	16	8	1270.368	-124.097	267.387
191010116	16	9	1271.429	-125.158	267.471
191010116	16	10	1272.49	-124.097	267.35
191010116	16	11	1273.55	-123.037	267.228
191010116	16	12	1274.611	-121.976	267.107
191010116	16	13	1275.672	-120.915	266.985
191010116	16	14	1274.611	-119.855	266.901
191010116	16	15	1273.55	-118.794	266.816
191010116	16	16	1272.49	-117.733	266.732
191010117	16	1	1267.186	-120.915	267.136

191010117	16	2	1266.126	-121.976	267.258
191010117	16	3	1265.065	-123.037	267.381
191010117	16	4	1264.004	-124.097	267.502
191010117	16	5	1262.944	-125.158	267.625
191010117	16	6	1264.004	-126.219	267.707
191010117	16	7	1265.065	-127.279	267.79
191010117	16	8	1266.126	-128.34	267.873
191010117	16	9	1267.186	-129.401	267.957
191010117	16	10	1268.247	-128.34	267.835
191010117	16	11	1269.308	-127.279	267.714
191010117	16	12	1270.368	-126.219	267.593
191010117	16	13	1271.429	-125.158	267.471
191010117	16	14	1270.368	-124.097	267.387
191010117	16	15	1269.308	-123.037	267.303
191010117	16	16	1268.247	-121.976	267.219
191010118	16	1	1294.763	-101.823	264.824
191010118	16	2	1293.703	-102.884	264.94
191010118	16	3	1292.642	-103.945	265.058
191010118	16	4	1291.582	-105.005	265.176
191010118	16	5	1290.521	-106.066	265.296
191010118	16	6	1291.582	-107.127	265.385
191010118	16	7	1292.642	-108.187	265.475
191010118	16	8	1293.703	-109.248	265.564
191010118	16	9	1294.763	-110.309	265.654
191010118	16	10	1295.824	-109.248	265.536
191010118	16	11	1296.885	-108.187	265.419
191010118	16	12	1297.946	-107.127	265.3
191010118	16	13	1299.006	-106.066	265.182
191010118	16	14	1297.946	-105.005	265.091
191010118	16	15	1296.885	-103.945	265
191010118	16	16	1295.824	-102.884	264.912
191010119	16	1	1290.521	-106.066	265.296
191010119	16	2	1289.46	-107.127	265.416
191010119	16	3	1288.4	-108.187	265.537
191010119	16	4	1287.339	-109.248	265.656
191010119	16	5	1286.278	-110.309	265.776
191010119	16	6	1287.339	-111.369	265.864
191010119	16	7	1288.4	-112.43	265.951
191010119	16	8	1289.46	-113.491	266.039
191010119	16	9	1290.521	-114.551	266.127
191010119	16	10	1291.582	-113.491	266.008
191010119	16	11	1292.642	-112.43	265.89
191010119	16	12	1293.703	-111.369	265.771
191010119	16	13	1294.763	-110.309	265.654
191010119	16	14	1293.703	-109.248	265.564
191010119	16	15	1292.642	-108.187	265.475
191010119	16	16	1291.582	-107.127	265.385

191010120	16	1	1286.278	-110.309	265.776
191010120	16	2	1285.218	-111.369	265.896
191010120	16	3	1284.157	-112.43	266.017
191010120	16	4	1283.096	-113.491	266.138
191010120	16	5	1282.036	-114.551	266.258
191010120	16	6	1283.096	-115.612	266.345
191010120	16	7	1284.157	-116.673	266.431
191010120	16	8	1285.218	-117.733	266.518
191010120	16	9	1286.278	-118.794	266.605
191010120	16	10	1287.339	-117.733	266.485
191010120	16	11	1288.4	-116.673	266.366
191010120	16	12	1289.46	-115.612	266.246
191010120	16	13	1290.521	-114.551	266.127
191010120	16	14	1289.46	-113.491	266.039
191010120	16	15	1288.4	-112.43	265.951
191010120	16	16	1287.339	-111.369	265.864
191010121	16	1	1282.036	-114.551	266.258
191010121	16	2	1280.975	-115.612	266.379
191010121	16	3	1279.914	-116.673	266.5
191010121	16	4	1278.854	-117.733	266.621
191010121	16	5	1277.793	-118.794	266.743
191010121	16	6	1278.854	-119.855	266.828
191010121	16	7	1279.914	-120.915	266.914
191010121	16	8	1280.975	-121.976	267
191010121	16	9	1282.036	-123.037	267.086
191010121	16	10	1283.096	-121.976	266.966
191010121	16	11	1284.157	-120.915	266.845
191010121	16	12	1285.218	-119.855	266.725
191010121	16	13	1286.278	-118.794	266.605
191010121	16	14	1285.218	-117.733	266.518
191010121	16	15	1284.157	-116.673	266.431
191010121	16	16	1283.096	-115.612	266.345
191010122	16	1	1277.793	-118.794	266.743
191010122	16	2	1276.732	-119.855	266.864
191010122	16	3	1275.672	-120.915	266.985
191010122	16	4	1274.611	-121.976	267.107
191010122	16	5	1273.55	-123.037	267.228
191010122	16	6	1274.611	-124.097	267.313
191010122	16	7	1275.672	-125.158	267.398
191010122	16	8	1276.732	-126.219	267.483
191010122	16	9	1277.793	-127.279	267.569
191010122	16	10	1278.854	-126.219	267.448
191010122	16	11	1279.914	-125.158	267.327
191010122	16	12	1280.975	-124.097	267.206
191010122	16	13	1282.036	-123.037	267.086
191010122	16	14	1280.975	-121.976	267
191010122	16	15	1279.914	-120.915	266.914

191010122	16	16	1278.854	-119.855	266.828
191010123	16	1	1273.55	-123.037	267.228
191010123	16	2	1272.49	-124.097	267.35
191010123	16	3	1271.429	-125.158	267.471
191010123	16	4	1270.368	-126.219	267.593
191010123	16	5	1269.308	-127.279	267.714
191010123	16	6	1270.368	-128.34	267.798
191010123	16	7	1271.429	-129.401	267.883
191010123	16	8	1272.49	-130.461	267.967
191010123	16	9	1273.55	-131.522	268.052
191010123	16	10	1274.611	-130.461	267.931
191010123	16	11	1275.672	-129.401	267.81
191010123	16	12	1276.732	-128.34	267.689
191010123	16	13	1277.793	-127.279	267.569
191010123	16	14	1276.732	-126.219	267.483
191010123	16	15	1275.672	-125.158	267.398
191010123	16	16	1274.611	-124.097	267.313
191010124	16	1	1269.308	-127.279	267.714
191010124	16	2	1268.247	-128.34	267.835
191010124	16	3	1267.186	-129.401	267.957
191010124	16	4	1266.126	-130.461	268.078
191010124	16	5	1265.065	-131.522	268.2
191010124	16	6	1266.126	-132.583	268.283
191010124	16	7	1267.186	-133.643	268.367
191010124	16	8	1268.247	-134.704	268.451
191010124	16	9	1269.308	-135.764	268.536
191010124	16	10	1270.368	-134.704	268.415
191010124	16	11	1271.429	-133.643	268.294
191010124	16	12	1272.49	-132.583	268.173
191010124	16	13	1273.55	-131.522	268.052
191010124	16	14	1272.49	-130.461	267.967
191010124	16	15	1271.429	-129.401	267.883
191010124	16	16	1270.368	-128.34	267.798
191010125	16	1	1301.127	-103.945	264.949
191010125	16	2	1300.067	-105.005	265.065
191010125	16	3	1299.006	-106.066	265.182
191010125	16	4	1297.946	-107.127	265.3
191010125	16	5	1296.885	-108.187	265.419
191010125	16	6	1297.946	-109.248	265.509
191010125	16	7	1299.006	-110.309	265.6
191010125	16	8	1300.067	-111.369	265.69
191010125	16	9	1301.127	-112.43	265.781
191010125	16	10	1302.188	-111.369	265.666
191010125	16	11	1303.249	-110.309	265.552
191010125	16	12	1304.31	-109.248	265.437
191010125	16	13	1305.37	-108.187	265.323
191010125	16	14	1304.31	-107.127	265.229

191010125	16	15	1303.249	-106.066	265.134
191010125	16	16	1302.188	-105.005	265.041
191010126	16	1	1296.885	-108.187	265.419
191010126	16	2	1295.824	-109.248	265.536
191010126	16	3	1294.763	-110.309	265.654
191010126	16	4	1293.703	-111.369	265.771
191010126	16	5	1292.642	-112.43	265.89
191010126	16	6	1293.703	-113.491	265.979
191010126	16	7	1294.763	-114.551	266.068
191010126	16	8	1295.824	-115.612	266.157
191010126	16	9	1296.885	-116.673	266.246
191010126	16	10	1297.946	-115.612	266.129
191010126	16	11	1299.006	-114.551	266.013
191010126	16	12	1300.067	-113.491	265.897
191010126	16	13	1301.127	-112.43	265.781
191010126	16	14	1300.067	-111.369	265.69
191010126	16	15	1299.006	-110.309	265.6
191010126	16	16	1297.946	-109.248	265.509
191010127	16	1	1292.642	-112.43	265.89
191010127	16	2	1291.582	-113.491	266.008
191010127	16	3	1290.521	-114.551	266.127
191010127	16	4	1289.46	-115.612	266.246
191010127	16	5	1288.4	-116.673	266.366
191010127	16	6	1289.46	-117.733	266.454
191010127	16	7	1290.521	-118.794	266.542
191010127	16	8	1291.582	-119.855	266.63
191010127	16	9	1292.642	-120.915	266.718
191010127	16	10	1293.703	-119.855	266.6
191010127	16	11	1294.763	-118.794	266.481
191010127	16	12	1295.824	-117.733	266.364
191010127	16	13	1296.885	-116.673	266.246
191010127	16	14	1295.824	-115.612	266.157
191010127	16	15	1294.763	-114.551	266.068
191010127	16	16	1293.703	-113.491	265.979
191010128	16	1	1288.4	-116.673	266.366
191010128	16	2	1287.339	-117.733	266.485
191010128	16	3	1286.278	-118.794	266.605
191010128	16	4	1285.218	-119.855	266.725
191010128	16	5	1284.157	-120.915	266.845
191010128	16	6	1285.218	-121.976	266.932
191010128	16	7	1286.278	-123.037	267.019
191010128	16	8	1287.339	-124.097	267.106
191010128	16	9	1288.4	-125.158	267.194
191010128	16	10	1289.46	-124.097	267.074
191010128	16	11	1290.521	-123.037	266.955
191010128	16	12	1291.582	-121.976	266.836
191010128	16	13	1292.642	-120.915	266.718

191010128	16	14	1291.582	-119.855	266.63
191010128	16	15	1290.521	-118.794	266.542
191010128	16	16	1289.46	-117.733	266.454
191010129	16	1	1284.157	-120.915	266.845
191010129	16	2	1283.096	-121.976	266.966
191010129	16	3	1282.036	-123.037	267.086
191010129	16	4	1280.975	-124.097	267.206
191010129	16	5	1279.914	-125.158	267.327
191010129	16	6	1280.975	-126.219	267.413
191010129	16	7	1282.036	-127.279	267.499
191010129	16	8	1283.096	-128.34	267.586
191010129	16	9	1284.157	-129.401	267.672
191010129	16	10	1285.218	-128.34	267.552
191010129	16	11	1286.278	-127.279	267.433
191010129	16	12	1287.339	-126.219	267.313
191010129	16	13	1288.4	-125.158	267.194
191010129	16	14	1287.339	-124.097	267.106
191010129	16	15	1286.278	-123.037	267.019
191010129	16	16	1285.218	-121.976	266.932
191010130	16	1	1279.914	-125.158	267.327
191010130	16	2	1278.854	-126.219	267.448
191010130	16	3	1277.793	-127.279	267.569
191010130	16	4	1276.732	-128.34	267.689
191010130	16	5	1275.672	-129.401	267.81
191010130	16	6	1276.732	-130.461	267.896
191010130	16	7	1277.793	-131.522	267.981
191010130	16	8	1278.854	-132.583	268.067
191010130	16	9	1279.914	-133.643	268.153
191010130	16	10	1280.975	-132.583	268.032
191010130	16	11	1282.036	-131.522	267.912
191010130	16	12	1283.096	-130.461	267.792
191010130	16	13	1284.157	-129.401	267.672
191010130	16	14	1283.096	-128.34	267.586
191010130	16	15	1282.036	-127.279	267.499
191010130	16	16	1280.975	-126.219	267.413
191010131	16	1	1275.672	-129.401	267.81
191010131	16	2	1274.611	-130.461	267.931
191010131	16	3	1273.55	-131.522	268.052
191010131	16	4	1272.49	-132.583	268.173
191010131	16	5	1271.429	-133.643	268.294
191010131	16	6	1272.49	-134.704	268.379
191010131	16	7	1273.55	-135.764	268.464
191010131	16	8	1274.611	-136.825	268.549
191010131	16	9	1275.672	-137.886	268.635
191010131	16	10	1276.732	-136.825	268.514
191010131	16	11	1277.793	-135.764	268.393
191010131	16	12	1278.854	-134.704	268.273

191010131	16	13	1279.914	-133.643	268.153
191010131	16	14	1278.854	-132.583	268.067
191010131	16	15	1277.793	-131.522	267.981
191010131	16	16	1276.732	-130.461	267.896
191010132	16	1	1303.249	-110.309	265.552
191010132	16	2	1302.188	-111.369	265.666
191010132	16	3	1301.127	-112.43	265.781
191010132	16	4	1300.067	-113.491	265.897
191010132	16	5	1299.006	-114.551	266.013
191010132	16	6	1300.067	-115.612	266.103
191010132	16	7	1301.127	-116.673	266.194
191010132	16	8	1302.188	-117.733	266.285
191010132	16	9	1303.249	-118.794	266.376
191010132	16	10	1304.31	-117.733	266.261
191010132	16	11	1305.37	-116.673	266.147
191010132	16	12	1306.431	-115.612	266.034
191010132	16	13	1307.491	-114.551	265.921
191010132	16	14	1306.431	-113.491	265.828
191010132	16	15	1305.37	-112.43	265.736
191010132	16	16	1304.31	-111.369	265.643
191010133	16	1	1299.006	-114.551	266.013
191010133	16	2	1297.946	-115.612	266.129
191010133	16	3	1296.885	-116.673	266.246
191010133	16	4	1295.824	-117.733	266.364
191010133	16	5	1294.763	-118.794	266.481
191010133	16	6	1295.824	-119.855	266.571
191010133	16	7	1296.885	-120.915	266.66
191010133	16	8	1297.946	-121.976	266.749
191010133	16	9	1299.006	-123.037	266.838
191010133	16	10	1300.067	-121.976	266.722
191010133	16	11	1301.127	-120.915	266.606
191010133	16	12	1302.188	-119.855	266.491
191010133	16	13	1303.249	-118.794	266.376
191010133	16	14	1302.188	-117.733	266.285
191010133	16	15	1301.127	-116.673	266.194
191010133	16	16	1300.067	-115.612	266.103
191010134	16	1	1294.763	-118.794	266.481
191010134	16	2	1293.703	-119.855	266.6
191010134	16	3	1292.642	-120.915	266.718
191010134	16	4	1291.582	-121.976	266.836
191010134	16	5	1290.521	-123.037	266.955
191010134	16	6	1291.582	-124.097	267.043
191010134	16	7	1292.642	-125.158	267.131
191010134	16	8	1293.703	-126.219	267.22
191010134	16	9	1294.763	-127.279	267.308
191010134	16	10	1295.824	-126.219	267.19
191010134	16	11	1296.885	-125.158	267.073

191010134	16	12	1297.946	-124.097	266.955
191010134	16	13	1299.006	-123.037	266.838
191010134	16	14	1297.946	-121.976	266.749
191010134	16	15	1296.885	-120.915	266.66
191010134	16	16	1295.824	-119.855	266.571
191010135	16	1	1290.521	-123.037	266.955
191010135	16	2	1289.46	-124.097	267.074
191010135	16	3	1288.4	-125.158	267.194
191010135	16	4	1287.339	-126.219	267.313
191010135	16	5	1286.278	-127.279	267.433
191010135	16	6	1287.339	-128.34	267.52
191010135	16	7	1288.4	-129.401	267.607
191010135	16	8	1289.46	-130.461	267.694
191010135	16	9	1290.521	-131.522	267.782
191010135	16	10	1291.582	-130.461	267.663
191010135	16	11	1292.642	-129.401	267.545
191010135	16	12	1293.703	-128.34	267.426
191010135	16	13	1294.763	-127.279	267.308
191010135	16	14	1293.703	-126.219	267.22
191010135	16	15	1292.642	-125.158	267.131
191010135	16	16	1291.582	-124.097	267.043
191010136	16	1	1286.278	-127.279	267.433
191010136	16	2	1285.218	-128.34	267.552
191010136	16	3	1284.157	-129.401	267.672
191010136	16	4	1283.096	-130.461	267.792
191010136	16	5	1282.036	-131.522	267.912
191010136	16	6	1283.096	-132.583	267.999
191010136	16	7	1284.157	-133.643	268.085
191010136	16	8	1285.218	-134.704	268.172
191010136	16	9	1286.278	-135.764	268.259
191010136	16	10	1287.339	-134.704	268.139
191010136	16	11	1288.4	-133.643	268.02
191010136	16	12	1289.46	-132.583	267.901
191010136	16	13	1290.521	-131.522	267.782
191010136	16	14	1289.46	-130.461	267.694
191010136	16	15	1288.4	-129.401	267.607
191010136	16	16	1287.339	-128.34	267.52
191010137	16	1	1282.036	-131.522	267.912
191010137	16	2	1280.975	-132.583	268.032
191010137	16	3	1279.914	-133.643	268.153
191010137	16	4	1278.854	-134.704	268.273
191010137	16	5	1277.793	-135.764	268.393
191010137	16	6	1278.854	-136.825	268.479
191010137	16	7	1279.914	-137.886	268.565
191010137	16	8	1280.975	-138.946	268.651
191010137	16	9	1282.036	-140.007	268.737
191010137	16	10	1283.096	-138.946	268.618

191010137	16	11	1284.157	-137.886	268.498
191010137	16	12	1285.218	-136.825	268.378
191010137	16	13	1286.278	-135.764	268.259
191010137	16	14	1285.218	-134.704	268.172
191010137	16	15	1284.157	-133.643	268.085
191010137	16	16	1283.096	-132.583	267.999
191010138	16	1	1277.793	-135.764	268.393
191010138	16	2	1276.732	-136.825	268.514
191010138	16	3	1275.672	-137.886	268.635
191010138	16	4	1274.611	-138.946	268.755
191010138	16	5	1273.55	-140.007	268.875
191010138	16	6	1274.611	-141.068	268.961
191010138	16	7	1275.672	-142.128	269.046
191010138	16	8	1276.732	-143.189	269.131
191010138	16	9	1277.793	-144.25	269.217
191010138	16	10	1278.854	-143.189	269.097
191010138	16	11	1279.914	-142.128	268.977
191010138	16	12	1280.975	-141.068	268.857
191010138	16	13	1282.036	-140.007	268.737
191010138	16	14	1280.975	-138.946	268.651
191010138	16	15	1279.914	-137.886	268.565
191010138	16	16	1278.854	-136.825	268.479
191010139	16	1	1309.613	-112.43	265.695
191010139	16	2	1308.552	-113.491	265.808
191010139	16	3	1307.491	-114.551	265.921
191010139	16	4	1306.431	-115.612	266.034
191010139	16	5	1305.37	-116.673	266.147
191010139	16	6	1306.431	-117.733	266.239
191010139	16	7	1307.491	-118.794	266.332
191010139	16	8	1308.552	-119.855	266.424
191010139	16	9	1309.613	-120.915	266.516
191010139	16	10	1310.673	-119.855	266.404
191010139	16	11	1311.734	-118.794	266.291
191010139	16	12	1312.795	-117.733	266.179
191010139	16	13	1313.855	-116.673	266.067
191010139	16	14	1312.795	-115.612	265.974
191010139	16	15	1311.734	-114.551	265.881
191010139	16	16	1310.673	-113.491	265.788
191010140	16	1	1305.37	-116.673	266.147
191010140	16	2	1304.31	-117.733	266.261
191010140	16	3	1303.249	-118.794	266.376
191010140	16	4	1302.188	-119.855	266.491
191010140	16	5	1301.127	-120.915	266.606
191010140	16	6	1302.188	-121.976	266.697
191010140	16	7	1303.249	-123.037	266.787
191010140	16	8	1304.31	-124.097	266.878
191010140	16	9	1305.37	-125.158	266.969

191010140	16	10	1306.431	-124.097	266.856
191010140	16	11	1307.491	-123.037	266.742
191010140	16	12	1308.552	-121.976	266.629
191010140	16	13	1309.613	-120.915	266.516
191010140	16	14	1308.552	-119.855	266.424
191010140	16	15	1307.491	-118.794	266.332
191010140	16	16	1306.431	-117.733	266.239
191010141	16	1	1301.127	-120.915	266.606
191010141	16	2	1300.067	-121.976	266.722
191010141	16	3	1299.006	-123.037	266.838
191010141	16	4	1297.946	-124.097	266.955
191010141	16	5	1296.885	-125.158	267.073
191010141	16	6	1297.946	-126.219	267.162
191010141	16	7	1299.006	-127.279	267.25
191010141	16	8	1300.067	-128.34	267.34
191010141	16	9	1301.127	-129.401	267.43
191010141	16	10	1302.188	-128.34	267.314
191010141	16	11	1303.249	-127.279	267.199
191010141	16	12	1304.31	-126.219	267.084
191010141	16	13	1305.37	-125.158	266.969
191010141	16	14	1304.31	-124.097	266.878
191010141	16	15	1303.249	-123.037	266.787
191010141	16	16	1302.188	-121.976	266.697
191010142	16	1	1296.885	-125.158	267.073
191010142	16	2	1295.824	-126.219	267.19
191010142	16	3	1294.763	-127.279	267.308
191010142	16	4	1293.703	-128.34	267.426
191010142	16	5	1292.642	-129.401	267.545
191010142	16	6	1293.703	-130.461	267.633
191010142	16	7	1294.763	-131.522	267.721
191010142	16	8	1295.824	-132.583	267.809
191010142	16	9	1296.885	-133.643	267.897
191010142	16	10	1297.946	-132.583	267.78
191010142	16	11	1299.006	-131.522	267.662
191010142	16	12	1300.067	-130.461	267.546
191010142	16	13	1301.127	-129.401	267.43
191010142	16	14	1300.067	-128.34	267.34
191010142	16	15	1299.006	-127.279	267.25
191010142	16	16	1297.946	-126.219	267.162
191010143	16	1	1292.642	-129.401	267.545
191010143	16	2	1291.582	-130.461	267.663
191010143	16	3	1290.521	-131.522	267.782
191010143	16	4	1289.46	-132.583	267.901
191010143	16	5	1288.4	-133.643	268.02
191010143	16	6	1289.46	-134.704	268.107
191010143	16	7	1290.521	-135.764	268.195
191010143	16	8	1291.582	-136.825	268.282

191010143	16	9	1292.642	-137.886	268.37
191010143	16	10	1293.703	-136.825	268.251
191010143	16	11	1294.763	-135.764	268.133
191010143	16	12	1295.824	-134.704	268.015
191010143	16	13	1296.885	-133.643	267.897
191010143	16	14	1295.824	-132.583	267.809
191010143	16	15	1294.763	-131.522	267.721
191010143	16	16	1293.703	-130.461	267.633
191010144	16	1	1288.4	-133.643	268.02
191010144	16	2	1287.339	-134.704	268.139
191010144	16	3	1286.278	-135.764	268.259
191010144	16	4	1285.218	-136.825	268.378
191010144	16	5	1284.157	-137.886	268.498
191010144	16	6	1285.218	-138.946	268.584
191010144	16	7	1286.278	-140.007	268.671
191010144	16	8	1287.339	-141.068	268.758
191010144	16	9	1288.4	-142.128	268.845
191010144	16	10	1289.46	-141.068	268.726
191010144	16	11	1290.521	-140.007	268.607
191010144	16	12	1291.582	-138.946	268.488
191010144	16	13	1292.642	-137.886	268.37
191010144	16	14	1291.582	-136.825	268.282
191010144	16	15	1290.521	-135.764	268.195
191010144	16	16	1289.46	-134.704	268.107
191010145	16	1	1284.157	-137.886	268.498
191010145	16	2	1283.096	-138.946	268.618
191010145	16	3	1282.036	-140.007	268.737
191010145	16	4	1280.975	-141.068	268.857
191010145	16	5	1279.914	-142.128	268.977
191010145	16	6	1280.975	-143.189	269.063
191010145	16	7	1282.036	-144.25	269.149
191010145	16	8	1283.096	-145.31	269.236
191010145	16	9	1284.157	-146.371	269.322
191010145	16	10	1285.218	-145.31	269.202
191010145	16	11	1286.278	-144.25	269.083
191010145	16	12	1287.339	-143.189	268.964
191010145	16	13	1288.4	-142.128	268.845
191010145	16	14	1287.339	-141.068	268.758
191010145	16	15	1286.278	-140.007	268.671
191010145	16	16	1285.218	-138.946	268.584
191010146	16	1	1268.247	105.005	265.579
191010146	16	2	1269.308	106.066	265.659
191010146	16	3	1270.368	107.127	265.741
191010146	16	4	1271.429	108.187	265.824
191010146	16	5	1270.368	109.248	265.947
191010146	16	6	1269.308	110.309	266.07
191010146	16	7	1268.247	111.369	266.193

191010146	16	8	1267.186	112.43	266.316
191010146	16	9	1266.126	111.369	266.233
191010146	16	10	1265.065	110.309	266.152
191010146	16	11	1264.004	109.248	266.07
191010146	16	12	1262.944	108.187	265.989
191010146	16	13	1264.004	107.127	265.866
191010146	16	14	1265.065	106.066	265.743
191010146	16	15	1266.126	105.005	265.621
191010146	16	16	1267.186	103.945	265.499
191010147	16	1	1264.004	109.248	266.07
191010147	16	2	1265.065	110.309	266.152
191010147	16	3	1266.126	111.369	266.233
191010147	16	4	1267.186	112.43	266.316
191010147	16	5	1266.126	113.491	266.438
191010147	16	6	1265.065	114.551	266.561
191010147	16	7	1264.004	115.612	266.684
191010147	16	8	1262.944	116.673	266.807
191010147	16	9	1261.883	115.612	266.725
191010147	16	10	1260.822	114.551	266.644
191010147	16	11	1259.762	113.491	266.563
191010147	16	12	1258.701	112.43	266.483
191010147	16	13	1259.762	111.369	266.36
191010147	16	14	1260.822	110.309	266.236
191010147	16	15	1261.883	109.248	266.113
191010147	16	16	1262.944	108.187	265.989
191010148	16	1	1259.762	113.491	266.563
191010148	16	2	1260.822	114.551	266.644
191010148	16	3	1261.883	115.612	266.725
191010148	16	4	1262.944	116.673	266.807
191010148	16	5	1261.883	117.733	266.929
191010148	16	6	1260.822	118.794	267.052
191010148	16	7	1259.762	119.855	267.175
191010148	16	8	1258.701	120.915	267.297
191010148	16	9	1257.64	119.855	267.216
191010148	16	10	1256.58	118.794	267.135
191010148	16	11	1255.519	117.733	267.055
191010148	16	12	1254.458	116.673	266.974
191010148	16	13	1255.519	115.612	266.852
191010148	16	14	1256.58	114.551	266.729
191010148	16	15	1257.64	113.491	266.606
191010148	16	16	1258.701	112.43	266.483
191010149	16	1	1278.854	102.884	265.177
191010149	16	2	1279.914	103.945	265.26
191010149	16	3	1280.975	105.005	265.344
191010149	16	4	1282.036	106.066	265.429
191010149	16	5	1280.975	107.127	265.551
191010149	16	6	1279.914	108.187	265.673

191010149	16	7	1278.854	109.248	265.794
191010149	16	8	1277.793	110.309	265.916
191010149	16	9	1276.732	109.248	265.831
191010149	16	10	1275.672	108.187	265.747
191010149	16	11	1274.611	107.127	265.662
191010149	16	12	1273.55	106.066	265.579
191010149	16	13	1274.611	105.005	265.457
191010149	16	14	1275.672	103.945	265.336
191010149	16	15	1276.732	102.884	265.215
191010149	16	16	1277.793	101.823	265.095
191010150	16	1	1274.611	107.127	265.662
191010150	16	2	1275.672	108.187	265.747
191010150	16	3	1276.732	109.248	265.831
191010150	16	4	1277.793	110.309	265.916
191010150	16	5	1276.732	111.369	266.038
191010150	16	6	1275.672	112.43	266.16
191010150	16	7	1274.611	113.491	266.282
191010150	16	8	1273.55	114.551	266.404
191010150	16	9	1272.49	113.491	266.32
191010150	16	10	1271.429	112.43	266.236
191010150	16	11	1270.368	111.369	266.153
191010150	16	12	1269.308	110.309	266.07
191010150	16	13	1270.368	109.248	265.947
191010150	16	14	1271.429	108.187	265.824
191010150	16	15	1272.49	107.127	265.701
191010150	16	16	1273.55	106.066	265.579
191010151	16	1	1270.368	111.369	266.153
191010151	16	2	1271.429	112.43	266.236
191010151	16	3	1272.49	113.491	266.32
191010151	16	4	1273.55	114.551	266.404
191010151	16	5	1272.49	115.612	266.526
191010151	16	6	1271.429	116.673	266.648
191010151	16	7	1270.368	117.733	266.77
191010151	16	8	1269.308	118.794	266.892
191010151	16	9	1268.247	117.733	266.809
191010151	16	10	1267.186	116.673	266.726
191010151	16	11	1266.126	115.612	266.643
191010151	16	12	1265.065	114.551	266.561
191010151	16	13	1266.126	113.491	266.438
191010151	16	14	1267.186	112.43	266.316
191010151	16	15	1268.247	111.369	266.193
191010151	16	16	1269.308	110.309	266.07
191010152	16	1	1266.126	115.612	266.643
191010152	16	2	1267.186	116.673	266.726
191010152	16	3	1268.247	117.733	266.809
191010152	16	4	1269.308	118.794	266.892
191010152	16	5	1268.247	119.855	267.014

191010152	16	6	1267.186	120.915	267.136
191010152	16	7	1266.126	121.976	267.258
191010152	16	8	1265.065	123.037	267.381
191010152	16	9	1264.004	121.976	267.298
191010152	16	10	1262.944	120.915	267.216
191010152	16	11	1261.883	119.855	267.134
191010152	16	12	1260.822	118.794	267.052
191010152	16	13	1261.883	117.733	266.929
191010152	16	14	1262.944	116.673	266.807
191010152	16	15	1264.004	115.612	266.684
191010152	16	16	1265.065	114.551	266.561
191010153	16	1	1261.883	119.855	267.134
191010153	16	2	1262.944	120.915	267.216
191010153	16	3	1264.004	121.976	267.298
191010153	16	4	1265.065	123.037	267.381
191010153	16	5	1264.004	124.097	267.502
191010153	16	6	1262.944	125.158	267.625
191010153	16	7	1261.883	126.219	267.747
191010153	16	8	1260.822	127.279	267.868
191010153	16	9	1259.762	126.219	267.786
191010153	16	10	1258.701	125.158	267.705
191010153	16	11	1257.64	124.097	267.623
191010153	16	12	1256.58	123.037	267.542
191010153	16	13	1257.64	121.976	267.42
191010153	16	14	1258.701	120.915	267.297
191010153	16	15	1259.762	119.855	267.175
191010153	16	16	1260.822	118.794	267.052
191010154	16	1	1285.218	105.005	265.273
191010154	16	2	1286.278	106.066	265.36
191010154	16	3	1287.339	107.127	265.448
191010154	16	4	1288.4	108.187	265.537
191010154	16	5	1287.339	109.248	265.656
191010154	16	6	1286.278	110.309	265.776
191010154	16	7	1285.218	111.369	265.896
191010154	16	8	1284.157	112.43	266.017
191010154	16	9	1283.096	111.369	265.93
191010154	16	10	1282.036	110.309	265.844
191010154	16	11	1280.975	109.248	265.758
191010154	16	12	1279.914	108.187	265.673
191010154	16	13	1280.975	107.127	265.551
191010154	16	14	1282.036	106.066	265.429
191010154	16	15	1283.096	105.005	265.308
191010154	16	16	1284.157	103.945	265.188
191010155	16	1	1280.975	109.248	265.758
191010155	16	2	1282.036	110.309	265.844
191010155	16	3	1283.096	111.369	265.93
191010155	16	4	1284.157	112.43	266.017

191010155	16	5	1283.096	113.491	266.138
191010155	16	6	1282.036	114.551	266.258
191010155	16	7	1280.975	115.612	266.379
191010155	16	8	1279.914	116.673	266.5
191010155	16	9	1278.854	115.612	266.415
191010155	16	10	1277.793	114.551	266.329
191010155	16	11	1276.732	113.491	266.244
191010155	16	12	1275.672	112.43	266.16
191010155	16	13	1276.732	111.369	266.038
191010155	16	14	1277.793	110.309	265.916
191010155	16	15	1278.854	109.248	265.794
191010155	16	16	1279.914	108.187	265.673
191010156	16	1	1276.732	113.491	266.244
191010156	16	2	1277.793	114.551	266.329
191010156	16	3	1278.854	115.612	266.415
191010156	16	4	1279.914	116.673	266.5
191010156	16	5	1278.854	117.733	266.621
191010156	16	6	1277.793	118.794	266.743
191010156	16	7	1276.732	119.855	266.864
191010156	16	8	1275.672	120.915	266.985
191010156	16	9	1274.611	119.855	266.901
191010156	16	10	1273.55	118.794	266.816
191010156	16	11	1272.49	117.733	266.732
191010156	16	12	1271.429	116.673	266.648
191010156	16	13	1272.49	115.612	266.526
191010156	16	14	1273.55	114.551	266.404
191010156	16	15	1274.611	113.491	266.282
191010156	16	16	1275.672	112.43	266.16
191010157	16	1	1272.49	117.733	266.732
191010157	16	2	1273.55	118.794	266.816
191010157	16	3	1274.611	119.855	266.901
191010157	16	4	1275.672	120.915	266.985
191010157	16	5	1274.611	121.976	267.107
191010157	16	6	1273.55	123.037	267.228
191010157	16	7	1272.49	124.097	267.35
191010157	16	8	1271.429	125.158	267.471
191010157	16	9	1270.368	124.097	267.387
191010157	16	10	1269.308	123.037	267.303
191010157	16	11	1268.247	121.976	267.219
191010157	16	12	1267.186	120.915	267.136
191010157	16	13	1268.247	119.855	267.014
191010157	16	14	1269.308	118.794	266.892
191010157	16	15	1270.368	117.733	266.77
191010157	16	16	1271.429	116.673	266.648
191010158	16	1	1268.247	121.976	267.219
191010158	16	2	1269.308	123.037	267.303
191010158	16	3	1270.368	124.097	267.387

191010158	16	4	1271.429	125.158	267.471
191010158	16	5	1270.368	126.219	267.593
191010158	16	6	1269.308	127.279	267.714
191010158	16	7	1268.247	128.34	267.835
191010158	16	8	1267.186	129.401	267.957
191010158	16	9	1266.126	128.34	267.873
191010158	16	10	1265.065	127.279	267.79
191010158	16	11	1264.004	126.219	267.707
191010158	16	12	1262.944	125.158	267.625
191010158	16	13	1264.004	124.097	267.502
191010158	16	14	1265.065	123.037	267.381
191010158	16	15	1266.126	121.976	267.258
191010158	16	16	1267.186	120.915	267.136
191010159	16	1	1295.824	102.884	264.912
191010159	16	2	1296.885	103.945	265
191010159	16	3	1297.946	105.005	265.091
191010159	16	4	1299.006	106.066	265.182
191010159	16	5	1297.946	107.127	265.3
191010159	16	6	1296.885	108.187	265.419
191010159	16	7	1295.824	109.248	265.536
191010159	16	8	1294.763	110.309	265.654
191010159	16	9	1293.703	109.248	265.564
191010159	16	10	1292.642	108.187	265.475
191010159	16	11	1291.582	107.127	265.385
191010159	16	12	1290.521	106.066	265.296
191010159	16	13	1291.582	105.005	265.176
191010159	16	14	1292.642	103.945	265.058
191010159	16	15	1293.703	102.884	264.94
191010159	16	16	1294.763	101.823	264.824
191010160	16	1	1291.582	107.127	265.385
191010160	16	2	1292.642	108.187	265.475
191010160	16	3	1293.703	109.248	265.564
191010160	16	4	1294.763	110.309	265.654
191010160	16	5	1293.703	111.369	265.771
191010160	16	6	1292.642	112.43	265.89
191010160	16	7	1291.582	113.491	266.008
191010160	16	8	1290.521	114.551	266.127
191010160	16	9	1289.46	113.491	266.039
191010160	16	10	1288.4	112.43	265.951
191010160	16	11	1287.339	111.369	265.864
191010160	16	12	1286.278	110.309	265.776
191010160	16	13	1287.339	109.248	265.656
191010160	16	14	1288.4	108.187	265.537
191010160	16	15	1289.46	107.127	265.416
191010160	16	16	1290.521	106.066	265.296
191010161	16	1	1287.339	111.369	265.864
191010161	16	2	1288.4	112.43	265.951

191010161	16	3	1289.46	113.491	266.039
191010161	16	4	1290.521	114.551	266.127
191010161	16	5	1289.46	115.612	266.246
191010161	16	6	1288.4	116.673	266.366
191010161	16	7	1287.339	117.733	266.485
191010161	16	8	1286.278	118.794	266.605
191010161	16	9	1285.218	117.733	266.518
191010161	16	10	1284.157	116.673	266.431
191010161	16	11	1283.096	115.612	266.345
191010161	16	12	1282.036	114.551	266.258
191010161	16	13	1283.096	113.491	266.138
191010161	16	14	1284.157	112.43	266.017
191010161	16	15	1285.218	111.369	265.896
191010161	16	16	1286.278	110.309	265.776
191010162	16	1	1283.096	115.612	266.345
191010162	16	2	1284.157	116.673	266.431
191010162	16	3	1285.218	117.733	266.518
191010162	16	4	1286.278	118.794	266.605
191010162	16	5	1285.218	119.855	266.725
191010162	16	6	1284.157	120.915	266.845
191010162	16	7	1283.096	121.976	266.966
191010162	16	8	1282.036	123.037	267.086
191010162	16	9	1280.975	121.976	267
191010162	16	10	1279.914	120.915	266.914
191010162	16	11	1278.854	119.855	266.828
191010162	16	12	1277.793	118.794	266.743
191010162	16	13	1278.854	117.733	266.621
191010162	16	14	1279.914	116.673	266.5
191010162	16	15	1280.975	115.612	266.379
191010162	16	16	1282.036	114.551	266.258
191010163	16	1	1278.854	119.855	266.828
191010163	16	2	1279.914	120.915	266.914
191010163	16	3	1280.975	121.976	267
191010163	16	4	1282.036	123.037	267.086
191010163	16	5	1280.975	124.097	267.206
191010163	16	6	1279.914	125.158	267.327
191010163	16	7	1278.854	126.219	267.448
191010163	16	8	1277.793	127.279	267.569
191010163	16	9	1276.732	126.219	267.483
191010163	16	10	1275.672	125.158	267.398
191010163	16	11	1274.611	124.097	267.313
191010163	16	12	1273.55	123.037	267.228
191010163	16	13	1274.611	121.976	267.107
191010163	16	14	1275.672	120.915	266.985
191010163	16	15	1276.732	119.855	266.864
191010163	16	16	1277.793	118.794	266.743
191010164	16	1	1274.611	124.097	267.313

191010164	16	2	1275.672	125.158	267.398
191010164	16	3	1276.732	126.219	267.483
191010164	16	4	1277.793	127.279	267.569
191010164	16	5	1276.732	128.34	267.689
191010164	16	6	1275.672	129.401	267.81
191010164	16	7	1274.611	130.461	267.931
191010164	16	8	1273.55	131.522	268.052
191010164	16	9	1272.49	130.461	267.967
191010164	16	10	1271.429	129.401	267.883
191010164	16	11	1270.368	128.34	267.798
191010164	16	12	1269.308	127.279	267.714
191010164	16	13	1270.368	126.219	267.593
191010164	16	14	1271.429	125.158	267.471
191010164	16	15	1272.49	124.097	267.35
191010164	16	16	1273.55	123.037	267.228
191010165	16	1	1270.368	128.34	267.798
191010165	16	2	1271.429	129.401	267.883
191010165	16	3	1272.49	130.461	267.967
191010165	16	4	1273.55	131.522	268.052
191010165	16	5	1272.49	132.583	268.173
191010165	16	6	1271.429	133.643	268.294
191010165	16	7	1270.368	134.704	268.415
191010165	16	8	1269.308	135.764	268.536
191010165	16	9	1268.247	134.704	268.451
191010165	16	10	1267.186	133.643	268.367
191010165	16	11	1266.126	132.583	268.283
191010165	16	12	1265.065	131.522	268.2
191010165	16	13	1266.126	130.461	268.078
191010165	16	14	1267.186	129.401	267.957
191010165	16	15	1268.247	128.34	267.835
191010165	16	16	1269.308	127.279	267.714
191010166	16	1	1302.188	105.005	265.041
191010166	16	2	1303.249	106.066	265.134
191010166	16	3	1304.31	107.127	265.229
191010166	16	4	1305.37	108.187	265.323
191010166	16	5	1304.31	109.248	265.437
191010166	16	6	1303.249	110.309	265.552
191010166	16	7	1302.188	111.369	265.666
191010166	16	8	1301.127	112.43	265.781
191010166	16	9	1300.067	111.369	265.69
191010166	16	10	1299.006	110.309	265.6
191010166	16	11	1297.946	109.248	265.509
191010166	16	12	1296.885	108.187	265.419
191010166	16	13	1297.946	107.127	265.3
191010166	16	14	1299.006	106.066	265.182
191010166	16	15	1300.067	105.005	265.065
191010166	16	16	1301.127	103.945	264.949

191010167	16	1	1297.946	109.248	265.509
191010167	16	2	1299.006	110.309	265.6
191010167	16	3	1300.067	111.369	265.69
191010167	16	4	1301.127	112.43	265.781
191010167	16	5	1300.067	113.491	265.897
191010167	16	6	1299.006	114.551	266.013
191010167	16	7	1297.946	115.612	266.129
191010167	16	8	1296.885	116.673	266.246
191010167	16	9	1295.824	115.612	266.157
191010167	16	10	1294.763	114.551	266.068
191010167	16	11	1293.703	113.491	265.979
191010167	16	12	1292.642	112.43	265.89
191010167	16	13	1293.703	111.369	265.771
191010167	16	14	1294.763	110.309	265.654
191010167	16	15	1295.824	109.248	265.536
191010167	16	16	1296.885	108.187	265.419
191010168	16	1	1293.703	113.491	265.979
191010168	16	2	1294.763	114.551	266.068
191010168	16	3	1295.824	115.612	266.157
191010168	16	4	1296.885	116.673	266.246
191010168	16	5	1295.824	117.733	266.364
191010168	16	6	1294.763	118.794	266.481
191010168	16	7	1293.703	119.855	266.6
191010168	16	8	1292.642	120.915	266.718
191010168	16	9	1291.582	119.855	266.63
191010168	16	10	1290.521	118.794	266.542
191010168	16	11	1289.46	117.733	266.454
191010168	16	12	1288.4	116.673	266.366
191010168	16	13	1289.46	115.612	266.246
191010168	16	14	1290.521	114.551	266.127
191010168	16	15	1291.582	113.491	266.008
191010168	16	16	1292.642	112.43	265.89
191010169	16	1	1289.46	117.733	266.454
191010169	16	2	1290.521	118.794	266.542
191010169	16	3	1291.582	119.855	266.63
191010169	16	4	1292.642	120.915	266.718
191010169	16	5	1291.582	121.976	266.836
191010169	16	6	1290.521	123.037	266.955
191010169	16	7	1289.46	124.097	267.074
191010169	16	8	1288.4	125.158	267.194
191010169	16	9	1287.339	124.097	267.106
191010169	16	10	1286.278	123.037	267.019
191010169	16	11	1285.218	121.976	266.932
191010169	16	12	1284.157	120.915	266.845
191010169	16	13	1285.218	119.855	266.725
191010169	16	14	1286.278	118.794	266.605
191010169	16	15	1287.339	117.733	266.485

191010169	16	16	1288.4	116.673	266.366
191010170	16	1	1285.218	121.976	266.932
191010170	16	2	1286.278	123.037	267.019
191010170	16	3	1287.339	124.097	267.106
191010170	16	4	1288.4	125.158	267.194
191010170	16	5	1287.339	126.219	267.313
191010170	16	6	1286.278	127.279	267.433
191010170	16	7	1285.218	128.34	267.552
191010170	16	8	1284.157	129.401	267.672
191010170	16	9	1283.096	128.34	267.586
191010170	16	10	1282.036	127.279	267.499
191010170	16	11	1280.975	126.219	267.413
191010170	16	12	1279.914	125.158	267.327
191010170	16	13	1280.975	124.097	267.206
191010170	16	14	1282.036	123.037	267.086
191010170	16	15	1283.096	121.976	266.966
191010170	16	16	1284.157	120.915	266.845
191010171	16	1	1280.975	126.219	267.413
191010171	16	2	1282.036	127.279	267.499
191010171	16	3	1283.096	128.34	267.586
191010171	16	4	1284.157	129.401	267.672
191010171	16	5	1283.096	130.461	267.792
191010171	16	6	1282.036	131.522	267.912
191010171	16	7	1280.975	132.583	268.032
191010171	16	8	1279.914	133.643	268.153
191010171	16	9	1278.854	132.583	268.067
191010171	16	10	1277.793	131.522	267.981
191010171	16	11	1276.732	130.461	267.896
191010171	16	12	1275.672	129.401	267.81
191010171	16	13	1276.732	128.34	267.689
191010171	16	14	1277.793	127.279	267.569
191010171	16	15	1278.854	126.219	267.448
191010171	16	16	1279.914	125.158	267.327
191010172	16	1	1276.732	130.461	267.896
191010172	16	2	1277.793	131.522	267.981
191010172	16	3	1278.854	132.583	268.067
191010172	16	4	1279.914	133.643	268.153
191010172	16	5	1278.854	134.704	268.273
191010172	16	6	1277.793	135.764	268.393
191010172	16	7	1276.732	136.825	268.514
191010172	16	8	1275.672	137.886	268.635
191010172	16	9	1274.611	136.825	268.549
191010172	16	10	1273.55	135.764	268.464
191010172	16	11	1272.49	134.704	268.379
191010172	16	12	1271.429	133.643	268.294
191010172	16	13	1272.49	132.583	268.173
191010172	16	14	1273.55	131.522	268.052

191010172	16	15	1274.611	130.461	267.931
191010172	16	16	1275.672	129.401	267.81
191010173	16	1	1304.31	111.369	265.643
191010173	16	2	1305.37	112.43	265.736
191010173	16	3	1306.431	113.491	265.828
191010173	16	4	1307.491	114.551	265.921
191010173	16	5	1306.431	115.612	266.034
191010173	16	6	1305.37	116.673	266.147
191010173	16	7	1304.31	117.733	266.261
191010173	16	8	1303.249	118.794	266.376
191010173	16	9	1302.188	117.733	266.285
191010173	16	10	1301.127	116.673	266.194
191010173	16	11	1300.067	115.612	266.103
191010173	16	12	1299.006	114.551	266.013
191010173	16	13	1300.067	113.491	265.897
191010173	16	14	1301.127	112.43	265.781
191010173	16	15	1302.188	111.369	265.666
191010173	16	16	1303.249	110.309	265.552
191010174	16	1	1300.067	115.612	266.103
191010174	16	2	1301.127	116.673	266.194
191010174	16	3	1302.188	117.733	266.285
191010174	16	4	1303.249	118.794	266.376
191010174	16	5	1302.188	119.855	266.491
191010174	16	6	1301.127	120.915	266.606
191010174	16	7	1300.067	121.976	266.722
191010174	16	8	1299.006	123.037	266.838
191010174	16	9	1297.946	121.976	266.749
191010174	16	10	1296.885	120.915	266.66
191010174	16	11	1295.824	119.855	266.571
191010174	16	12	1294.763	118.794	266.481
191010174	16	13	1295.824	117.733	266.364
191010174	16	14	1296.885	116.673	266.246
191010174	16	15	1297.946	115.612	266.129
191010174	16	16	1299.006	114.551	266.013
191010175	16	1	1295.824	119.855	266.571
191010175	16	2	1296.885	120.915	266.66
191010175	16	3	1297.946	121.976	266.749
191010175	16	4	1299.006	123.037	266.838
191010175	16	5	1297.946	124.097	266.955
191010175	16	6	1296.885	125.158	267.073
191010175	16	7	1295.824	126.219	267.19
191010175	16	8	1294.763	127.279	267.308
191010175	16	9	1293.703	126.219	267.22
191010175	16	10	1292.642	125.158	267.131
191010175	16	11	1291.582	124.097	267.043
191010175	16	12	1290.521	123.037	266.955
191010175	16	13	1291.582	121.976	266.836

191010175	16	14	1292.642	120.915	266.718
191010175	16	15	1293.703	119.855	266.6
191010175	16	16	1294.763	118.794	266.481
191010176	16	1	1291.582	124.097	267.043
191010176	16	2	1292.642	125.158	267.131
191010176	16	3	1293.703	126.219	267.22
191010176	16	4	1294.763	127.279	267.308
191010176	16	5	1293.703	128.34	267.426
191010176	16	6	1292.642	129.401	267.545
191010176	16	7	1291.582	130.461	267.663
191010176	16	8	1290.521	131.522	267.782
191010176	16	9	1289.46	130.461	267.694
191010176	16	10	1288.4	129.401	267.607
191010176	16	11	1287.339	128.34	267.52
191010176	16	12	1286.278	127.279	267.433
191010176	16	13	1287.339	126.219	267.313
191010176	16	14	1288.4	125.158	267.194
191010176	16	15	1289.46	124.097	267.074
191010176	16	16	1290.521	123.037	266.955
191010177	16	1	1287.339	128.34	267.52
191010177	16	2	1288.4	129.401	267.607
191010177	16	3	1289.46	130.461	267.694
191010177	16	4	1290.521	131.522	267.782
191010177	16	5	1289.46	132.583	267.901
191010177	16	6	1288.4	133.643	268.02
191010177	16	7	1287.339	134.704	268.139
191010177	16	8	1286.278	135.764	268.259
191010177	16	9	1285.218	134.704	268.172
191010177	16	10	1284.157	133.643	268.085
191010177	16	11	1283.096	132.583	267.999
191010177	16	12	1282.036	131.522	267.912
191010177	16	13	1283.096	130.461	267.792
191010177	16	14	1284.157	129.401	267.672
191010177	16	15	1285.218	128.34	267.552
191010177	16	16	1286.278	127.279	267.433
191010178	16	1	1283.096	132.583	267.999
191010178	16	2	1284.157	133.643	268.085
191010178	16	3	1285.218	134.704	268.172
191010178	16	4	1286.278	135.764	268.259
191010178	16	5	1285.218	136.825	268.378
191010178	16	6	1284.157	137.886	268.498
191010178	16	7	1283.096	138.946	268.618
191010178	16	8	1282.036	140.007	268.737
191010178	16	9	1280.975	138.946	268.651
191010178	16	10	1279.914	137.886	268.565
191010178	16	11	1278.854	136.825	268.479
191010178	16	12	1277.793	135.764	268.393

191010178	16	13	1278.854	134.704	268.273
191010178	16	14	1279.914	133.643	268.153
191010178	16	15	1280.975	132.583	268.032
191010178	16	16	1282.036	131.522	267.912
191010179	16	1	1278.854	136.825	268.479
191010179	16	2	1279.914	137.886	268.565
191010179	16	3	1280.975	138.946	268.651
191010179	16	4	1282.036	140.007	268.737
191010179	16	5	1280.975	141.068	268.857
191010179	16	6	1279.914	142.128	268.977
191010179	16	7	1278.854	143.189	269.097
191010179	16	8	1277.793	144.25	269.217
191010179	16	9	1276.732	143.189	269.131
191010179	16	10	1275.672	142.128	269.046
191010179	16	11	1274.611	141.068	268.961
191010179	16	12	1273.55	140.007	268.875
191010179	16	13	1274.611	138.946	268.755
191010179	16	14	1275.672	137.886	268.635
191010179	16	15	1276.732	136.825	268.514
191010179	16	16	1277.793	135.764	268.393
191010180	16	1	1310.673	113.491	265.788
191010180	16	2	1311.734	114.551	265.881
191010180	16	3	1312.795	115.612	265.974
191010180	16	4	1313.855	116.673	266.067
191010180	16	5	1312.795	117.733	266.179
191010180	16	6	1311.734	118.794	266.291
191010180	16	7	1310.673	119.855	266.404
191010180	16	8	1309.613	120.915	266.516
191010180	16	9	1308.552	119.855	266.424
191010180	16	10	1307.491	118.794	266.332
191010180	16	11	1306.431	117.733	266.239
191010180	16	12	1305.37	116.673	266.147
191010180	16	13	1306.431	115.612	266.034
191010180	16	14	1307.491	114.551	265.921
191010180	16	15	1308.552	113.491	265.808
191010180	16	16	1309.613	112.43	265.695
191010181	16	1	1306.431	117.733	266.239
191010181	16	2	1307.491	118.794	266.332
191010181	16	3	1308.552	119.855	266.424
191010181	16	4	1309.613	120.915	266.516
191010181	16	5	1308.552	121.976	266.629
191010181	16	6	1307.491	123.037	266.742
191010181	16	7	1306.431	124.097	266.856
191010181	16	8	1305.37	125.158	266.969
191010181	16	9	1304.31	124.097	266.878
191010181	16	10	1303.249	123.037	266.787
191010181	16	11	1302.188	121.976	266.697

191010181	16	12	1301.127	120.915	266.606
191010181	16	13	1302.188	119.855	266.491
191010181	16	14	1303.249	118.794	266.376
191010181	16	15	1304.31	117.733	266.261
191010181	16	16	1305.37	116.673	266.147
191010182	16	1	1302.188	121.976	266.697
191010182	16	2	1303.249	123.037	266.787
191010182	16	3	1304.31	124.097	266.878
191010182	16	4	1305.37	125.158	266.969
191010182	16	5	1304.31	126.219	267.084
191010182	16	6	1303.249	127.279	267.199
191010182	16	7	1302.188	128.34	267.314
191010182	16	8	1301.127	129.401	267.43
191010182	16	9	1300.067	128.34	267.34
191010182	16	10	1299.006	127.279	267.25
191010182	16	11	1297.946	126.219	267.162
191010182	16	12	1296.885	125.158	267.073
191010182	16	13	1297.946	124.097	266.955
191010182	16	14	1299.006	123.037	266.838
191010182	16	15	1300.067	121.976	266.722
191010182	16	16	1301.127	120.915	266.606
191010183	16	1	1297.946	126.219	267.162
191010183	16	2	1299.006	127.279	267.25
191010183	16	3	1300.067	128.34	267.34
191010183	16	4	1301.127	129.401	267.43
191010183	16	5	1300.067	130.461	267.546
191010183	16	6	1299.006	131.522	267.662
191010183	16	7	1297.946	132.583	267.78
191010183	16	8	1296.885	133.643	267.897
191010183	16	9	1295.824	132.583	267.809
191010183	16	10	1294.763	131.522	267.721
191010183	16	11	1293.703	130.461	267.633
191010183	16	12	1292.642	129.401	267.545
191010183	16	13	1293.703	128.34	267.426
191010183	16	14	1294.763	127.279	267.308
191010183	16	15	1295.824	126.219	267.19
191010183	16	16	1296.885	125.158	267.073
191010184	16	1	1293.703	130.461	267.633
191010184	16	2	1294.763	131.522	267.721
191010184	16	3	1295.824	132.583	267.809
191010184	16	4	1296.885	133.643	267.897
191010184	16	5	1295.824	134.704	268.015
191010184	16	6	1294.763	135.764	268.133
191010184	16	7	1293.703	136.825	268.251
191010184	16	8	1292.642	137.886	268.37
191010184	16	9	1291.582	136.825	268.282
191010184	16	10	1290.521	135.764	268.195

191010184	16	11	1289.46	134.704	268.107
191010184	16	12	1288.4	133.643	268.02
191010184	16	13	1289.46	132.583	267.901
191010184	16	14	1290.521	131.522	267.782
191010184	16	15	1291.582	130.461	267.663
191010184	16	16	1292.642	129.401	267.545
191010185	16	1	1289.46	134.704	268.107
191010185	16	2	1290.521	135.764	268.195
191010185	16	3	1291.582	136.825	268.282
191010185	16	4	1292.642	137.886	268.37
191010185	16	5	1291.582	138.946	268.488
191010185	16	6	1290.521	140.007	268.607
191010185	16	7	1289.46	141.068	268.726
191010185	16	8	1288.4	142.128	268.845
191010185	16	9	1287.339	141.068	268.758
191010185	16	10	1286.278	140.007	268.671
191010185	16	11	1285.218	138.946	268.584
191010185	16	12	1284.157	137.886	268.498
191010185	16	13	1285.218	136.825	268.378
191010185	16	14	1286.278	135.764	268.259
191010185	16	15	1287.339	134.704	268.139
191010185	16	16	1288.4	133.643	268.02
191010186	16	1	1285.218	138.946	268.584
191010186	16	2	1286.278	140.007	268.671
191010186	16	3	1287.339	141.068	268.758
191010186	16	4	1288.4	142.128	268.845
191010186	16	5	1287.339	143.189	268.964
191010186	16	6	1286.278	144.25	269.083
191010186	16	7	1285.218	145.31	269.202
191010186	16	8	1284.157	146.371	269.322
191010186	16	9	1283.096	145.31	269.236
191010186	16	10	1282.036	144.25	269.149
191010186	16	11	1280.975	143.189	269.063
191010186	16	12	1279.914	142.128	268.977
191010186	16	13	1280.975	141.068	268.857
191010186	16	14	1282.036	140.007	268.737
191010186	16	15	1283.096	138.946	268.618
191010186	16	16	1284.157	137.886	268.498
191011007	16	1	1175.969	-254.558	282.248
191011007	16	2	1174.909	-255.619	282.389
191011007	16	3	1173.848	-256.68	282.534
191011007	16	4	1172.788	-257.74	282.683
191011007	16	5	1171.727	-258.801	282.836
191011007	16	6	1172.788	-259.862	282.924
191011007	16	7	1173.848	-260.922	283.011
191011007	16	8	1174.909	-261.983	283.099
191011007	16	9	1175.969	-263.044	283.187

191011007	16	10	1177.03	-261.983	283.035
191011007	16	11	1178.091	-260.922	282.888
191011007	16	12	1179.152	-259.862	282.745
191011007	16	13	1180.212	-258.801	282.605
191011007	16	14	1179.152	-257.74	282.516
191011007	16	15	1178.091	-256.68	282.427
191011007	16	16	1177.03	-255.619	282.337
1.91011E+11	16	1	1354.825	-275.436	280.748
1.91011E+11	16	2	1353.597	-276.297	280.825
1.91011E+11	16	3	1352.368	-277.157	280.904
1.91011E+11	16	4	1351.139	-278.017	280.984
1.91011E+11	16	5	1349.91	-278.878	281.066
1.91011E+11	16	6	1350.771	-280.106	281.177
1.91011E+11	16	7	1351.631	-281.335	281.288
1.91011E+11	16	8	1352.492	-282.564	281.4
1.91011E+11	16	9	1353.352	-283.792	281.513
1.91011E+11	16	10	1354.581	-282.932	281.433
1.91011E+11	16	11	1355.809	-282.072	281.355
1.91011E+11	16	12	1357.038	-281.211	281.28
1.91011E+11	16	13	1358.267	-280.351	281.206
1.91011E+11	16	14	1357.406	-279.122	281.091
1.91011E+11	16	15	1356.546	-277.894	280.976
1.91011E+11	16	16	1355.686	-276.665	280.862
191011008	16	1	1171.727	-258.801	282.836
191011008	16	2	1170.666	-259.862	282.993
191011008	16	3	1169.606	-260.922	283.151
191011008	16	4	1168.545	-261.983	283.311
191011008	16	5	1167.484	-263.044	283.473
191011008	16	6	1168.545	-264.104	283.56
191011008	16	7	1169.606	-265.165	283.647
191011008	16	8	1170.666	-266.226	283.733
191011008	16	9	1171.727	-267.286	283.82
191011008	16	10	1172.788	-266.226	283.659
191011008	16	11	1173.848	-265.165	283.5
191011008	16	12	1174.909	-264.104	283.342
191011008	16	13	1175.969	-263.044	283.187
191011008	16	14	1174.909	-261.983	283.099
191011008	16	15	1173.848	-260.922	283.011
191011008	16	16	1172.788	-259.862	282.924
191011009	16	1	1167.484	-263.044	283.473
191011009	16	2	1166.424	-264.104	283.637
191011009	16	3	1165.363	-265.165	283.803
191011009	16	4	1164.302	-266.226	283.972
191011009	16	5	1163.242	-267.286	284.143
191011009	16	6	1164.302	-268.347	284.229
191011009	16	7	1165.363	-269.407	284.315
191011009	16	8	1166.424	-270.468	284.401

191011009	16	9	1167.484	-271.529	284.487
191011009	16	10	1168.545	-270.468	284.316
191011009	16	11	1169.606	-269.407	284.149
191011009	16	12	1170.666	-268.347	283.983
191011009	16	13	1171.727	-267.286	283.82
191011009	16	14	1170.666	-266.226	283.733
191011009	16	15	1169.606	-265.165	283.647
191011009	16	16	1168.545	-264.104	283.56
191011010	16	1	1163.242	-267.286	284.143
191011010	16	2	1162.181	-268.347	284.317
191011010	16	3	1161.12	-269.407	284.494
191011010	16	4	1160.06	-270.468	284.674
191011010	16	5	1158.999	-271.529	284.858
191011010	16	6	1160.06	-272.59	284.942
191011010	16	7	1161.12	-273.65	285.027
191011010	16	8	1162.181	-274.711	285.112
191011010	16	9	1163.242	-275.771	285.197
191011010	16	10	1164.302	-274.711	285.014
191011010	16	11	1165.363	-273.65	284.835
191011010	16	12	1166.424	-272.59	284.659
191011010	16	13	1167.484	-271.529	284.487
191011010	16	14	1166.424	-270.468	284.401
191011010	16	15	1165.363	-269.407	284.315
191011010	16	16	1164.302	-268.347	284.229
191011013	16	1	1182.333	-256.68	282.336
191011013	16	2	1181.273	-257.74	282.469
191011013	16	3	1180.212	-258.801	282.605
191011013	16	4	1179.152	-259.862	282.745
191011013	16	5	1178.091	-260.922	282.888
191011013	16	6	1179.152	-261.983	282.977
191011013	16	7	1180.212	-263.044	283.066
191011013	16	8	1181.273	-264.104	283.154
191011013	16	9	1182.333	-265.165	283.243
191011013	16	10	1183.394	-264.104	283.102
191011013	16	11	1184.455	-263.044	282.964
191011013	16	12	1185.516	-261.983	282.829
191011013	16	13	1186.576	-260.922	282.697
191011013	16	14	1185.516	-259.862	282.606
191011013	16	15	1184.455	-258.801	282.516
191011013	16	16	1183.394	-257.74	282.426
1.91011E+11	16	1	1359.74	-271.995	280.454
1.91011E+11	16	2	1358.511	-272.855	280.525
1.91011E+11	16	3	1357.283	-273.715	280.598
1.91011E+11	16	4	1356.054	-274.576	280.672
1.91011E+11	16	5	1354.825	-275.436	280.748
1.91011E+11	16	6	1355.686	-276.665	280.862
1.91011E+11	16	7	1356.546	-277.894	280.976

1.91011E+11	16	8	1357.406	-279.122	281.091
1.91011E+11	16	9	1358.267	-280.351	281.206
1.91011E+11	16	10	1359.496	-279.491	281.134
1.91011E+11	16	11	1360.724	-278.63	281.063
1.91011E+11	16	12	1361.953	-277.77	280.994
1.91011E+11	16	13	1363.182	-276.91	280.926
1.91011E+11	16	14	1362.322	-275.681	280.807
1.91011E+11	16	15	1361.461	-274.452	280.689
1.91011E+11	16	16	1360.601	-273.223	280.571
191011014	16	1	1178.091	-260.922	282.888
191011014	16	2	1177.03	-261.983	283.035
191011014	16	3	1175.969	-263.044	283.187
191011014	16	4	1174.909	-264.104	283.342
191011014	16	5	1173.848	-265.165	283.5
191011014	16	6	1174.909	-266.226	283.587
191011014	16	7	1175.969	-267.286	283.674
191011014	16	8	1177.03	-268.347	283.761
191011014	16	9	1178.091	-269.407	283.848
191011014	16	10	1179.152	-268.347	283.691
191011014	16	11	1180.212	-267.286	283.538
191011014	16	12	1181.273	-266.226	283.388
191011014	16	13	1182.333	-265.165	283.243
191011014	16	14	1181.273	-264.104	283.154
191011014	16	15	1180.212	-263.044	283.066
191011014	16	16	1179.152	-261.983	282.977
191011015	16	1	1173.848	-265.165	283.5
191011015	16	2	1172.788	-266.226	283.659
191011015	16	3	1171.727	-267.286	283.82
191011015	16	4	1170.666	-268.347	283.983
191011015	16	5	1169.606	-269.407	284.149
191011015	16	6	1170.666	-270.468	284.235
191011015	16	7	1171.727	-271.529	284.322
191011015	16	8	1172.788	-272.59	284.408
191011015	16	9	1173.848	-273.65	284.495
191011015	16	10	1174.909	-272.59	284.33
191011015	16	11	1175.969	-271.529	284.168
191011015	16	12	1177.03	-270.468	284.007
191011015	16	13	1178.091	-269.407	283.848
191011015	16	14	1177.03	-268.347	283.761
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191011016	16	1	1169.606	-269.407	284.149
191011016	16	2	1168.545	-270.468	284.316
191011016	16	3	1167.484	-271.529	284.487
191011016	16	4	1166.424	-272.59	284.659
191011016	16	5	1165.363	-273.65	284.835
191011016	16	6	1166.424	-274.711	284.921

191011016	16	7	1167.484	-275.771	285.006
191011016	16	8	1168.545	-276.832	285.092
191011016	16	9	1169.606	-277.893	285.177
191011016	16	10	1170.666	-276.832	285.003
191011016	16	11	1171.727	-275.771	284.831
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191011016	16	13	1173.848	-273.65	284.495
191011016	16	14	1172.788	-272.59	284.408
191011016	16	15	1171.727	-271.529	284.322
191011016	16	16	1170.666	-270.468	284.235
191011017	16	1	1165.363	-273.65	284.835
191011017	16	2	1164.302	-274.711	285.014
191011017	16	3	1163.242	-275.771	285.197
191011017	16	4	1162.181	-276.832	285.383
191011017	16	5	1161.12	-277.893	285.574
191011017	16	6	1162.181	-278.954	285.658
191011017	16	7	1163.242	-280.014	285.742
191011017	16	8	1164.302	-281.075	285.826
191011017	16	9	1165.363	-282.135	285.91
191011017	16	10	1166.424	-281.075	285.721
191011017	16	11	1167.484	-280.014	285.536
191011017	16	12	1168.545	-278.954	285.355
191011017	16	13	1169.606	-277.893	285.177
191011017	16	14	1168.545	-276.832	285.092
191011017	16	15	1167.484	-275.771	285.006
191011017	16	16	1166.424	-274.711	284.921
191011019	16	1	1184.455	-263.044	282.964
191011019	16	2	1183.394	-264.104	283.102
191011019	16	3	1182.333	-265.165	283.243
191011019	16	4	1181.273	-266.226	283.388
191011019	16	5	1180.212	-267.286	283.538
191011019	16	6	1181.273	-268.347	283.626
191011019	16	7	1182.333	-269.407	283.714
191011019	16	8	1183.394	-270.468	283.802
191011019	16	9	1184.455	-271.529	283.89
191011019	16	10	1185.516	-270.468	283.743
191011019	16	11	1186.576	-269.407	283.599
191011019	16	12	1187.637	-268.347	283.459
191011019	16	13	1188.698	-267.286	283.322
191011019	16	14	1187.637	-266.226	283.232
191011019	16	15	1186.576	-265.165	283.143
191011019	16	16	1185.516	-264.104	283.053
191011020	16	1	1180.212	-267.286	283.538
191011020	16	2	1179.152	-268.347	283.691
191011020	16	3	1178.091	-269.407	283.848
191011020	16	4	1177.03	-270.468	284.007
191011020	16	5	1175.969	-271.529	284.168

191011020	16	6	1177.03	-272.59	284.255
191011020	16	7	1178.091	-273.65	284.342
191011020	16	8	1179.152	-274.711	284.428
191011020	16	9	1180.212	-275.771	284.515
191011020	16	10	1181.273	-274.711	284.355
191011020	16	11	1182.333	-273.65	284.198
191011020	16	12	1183.394	-272.59	284.042
191011020	16	13	1184.455	-271.529	283.89
191011020	16	14	1183.394	-270.468	283.802
191011020	16	15	1182.333	-269.407	283.714
191011020	16	16	1181.273	-268.347	283.626
191011021	16	1	1175.969	-271.529	284.168
191011021	16	2	1174.909	-272.59	284.33
191011021	16	3	1173.848	-273.65	284.495
191011021	16	4	1172.788	-274.711	284.662
191011021	16	5	1171.727	-275.771	284.831
191011021	16	6	1172.788	-276.832	284.917
191011021	16	7	1173.848	-277.893	285.003
191011021	16	8	1174.909	-278.954	285.089
191011021	16	9	1175.969	-280.014	285.175
191011021	16	10	1177.03	-278.954	285.007
191011021	16	11	1178.091	-277.893	284.841
191011021	16	12	1179.152	-276.832	284.677
191011021	16	13	1180.212	-275.771	284.515
191011021	16	14	1179.152	-274.711	284.428
191011021	16	15	1178.091	-273.65	284.342
191011021	16	16	1177.03	-272.59	284.255
191011022	16	1	1171.727	-275.771	284.831
191011022	16	2	1170.666	-276.832	285.003
191011022	16	3	1169.606	-277.893	285.177
191011022	16	4	1168.545	-278.954	285.355
191011022	16	5	1167.484	-280.014	285.536
191011022	16	6	1168.545	-281.075	285.621
191011022	16	7	1169.606	-282.135	285.706
191011022	16	8	1170.666	-283.196	285.791
191011022	16	9	1171.727	-284.257	285.876
191011022	16	10	1172.788	-283.196	285.696
191011022	16	11	1173.848	-282.135	285.52
191011022	16	12	1174.909	-281.075	285.346
191011022	16	13	1175.969	-280.014	285.175
191011022	16	14	1174.909	-278.954	285.089
191011022	16	15	1173.848	-277.893	285.003
191011022	16	16	1172.788	-276.832	284.917
191011025	16	1	1190.819	-265.165	283.057
191011025	16	2	1189.758	-266.226	283.188
191011025	16	3	1188.698	-267.286	283.322
191011025	16	4	1187.637	-268.347	283.459

191011025	16	5	1186.576	-269.407	283.599
191011025	16	6	1187.637	-270.468	283.688
191011025	16	7	1188.698	-271.529	283.777
191011025	16	8	1189.758	-272.59	283.866
191011025	16	9	1190.819	-273.65	283.955
191011025	16	10	1191.879	-272.59	283.817
191011025	16	11	1192.94	-271.529	283.681
191011025	16	12	1194.001	-270.468	283.548
191011025	16	13	1195.062	-269.407	283.418
191011025	16	14	1194.001	-268.347	283.328
191011025	16	15	1192.94	-267.286	283.238
191011025	16	16	1191.879	-266.226	283.147
191011026	16	1	1186.576	-269.407	283.599
191011026	16	2	1185.516	-270.468	283.743
191011026	16	3	1184.455	-271.529	283.89
191011026	16	4	1183.394	-272.59	284.042
191011026	16	5	1182.333	-273.65	284.198
191011026	16	6	1183.394	-274.711	284.285
191011026	16	7	1184.455	-275.771	284.372
191011026	16	8	1185.516	-276.832	284.459
191011026	16	9	1186.576	-277.893	284.546
191011026	16	10	1187.637	-276.832	284.393
191011026	16	11	1188.698	-275.771	284.243
191011026	16	12	1189.758	-274.711	284.097
191011026	16	13	1190.819	-273.65	283.955
191011026	16	14	1189.758	-272.59	283.866
191011026	16	15	1188.698	-271.529	283.777
191011026	16	16	1187.637	-270.468	283.688
191011027	16	1	1182.333	-273.65	284.198
191011027	16	2	1181.273	-274.711	284.355
191011027	16	3	1180.212	-275.771	284.515
191011027	16	4	1179.152	-276.832	284.677
191011027	16	5	1178.091	-277.893	284.841
191011027	16	6	1179.152	-278.954	284.927
191011027	16	7	1180.212	-280.014	285.014
191011027	16	8	1181.273	-281.075	285.101
191011027	16	9	1182.333	-282.135	285.187
191011027	16	10	1183.394	-281.075	285.024
191011027	16	11	1184.455	-280.014	284.863
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191011027	16	16	1183.394	-274.711	284.285
191011028	16	1	1178.091	-277.893	284.841
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191011028	16	3	1175.969	-280.014	285.175

191011028	16	4	1174.909	-281.075	285.346
191011028	16	5	1173.848	-282.135	285.52
191011028	16	6	1174.909	-283.196	285.605
191011028	16	7	1175.969	-284.257	285.691
191011028	16	8	1177.03	-285.317	285.777
191011028	16	9	1178.091	-286.378	285.863
191011028	16	10	1179.152	-285.317	285.69
191011028	16	11	1180.212	-284.257	285.52
191011028	16	12	1181.273	-283.196	285.353
191011028	16	13	1182.333	-282.135	285.187
191011028	16	14	1181.273	-281.075	285.101
191011028	16	15	1180.212	-280.014	285.014
191011028	16	16	1179.152	-278.954	284.927
191011029	16	1	1173.848	-282.135	285.52
191011029	16	2	1172.788	-283.196	285.696
191011029	16	3	1171.727	-284.257	285.876
191011029	16	4	1170.666	-285.317	286.06
191011029	16	5	1169.606	-286.378	286.248
191011029	16	6	1170.666	-287.439	286.332
191011029	16	7	1171.727	-288.5	286.417
191011029	16	8	1172.788	-289.56	286.501
191011029	16	9	1173.848	-290.621	286.585
191011029	16	10	1174.909	-289.56	286.399
191011029	16	11	1175.969	-288.5	286.217
191011029	16	12	1177.03	-287.439	286.038
191011029	16	13	1178.091	-286.378	285.863
191011029	16	14	1177.03	-285.317	285.777
191011029	16	15	1175.969	-284.257	285.691
191011029	16	16	1174.909	-283.196	285.605
191011031	16	1	1192.94	-271.529	283.681
191011031	16	2	1191.879	-272.59	283.817
191011031	16	3	1190.819	-273.65	283.955
191011031	16	4	1189.758	-274.711	284.097
191011031	16	5	1188.698	-275.771	284.243
191011031	16	6	1189.758	-276.832	284.331
191011031	16	7	1190.819	-277.893	284.42
191011031	16	8	1191.879	-278.954	284.508
191011031	16	9	1192.94	-280.014	284.597
191011031	16	10	1194.001	-278.954	284.453
191011031	16	11	1195.062	-277.893	284.312
191011031	16	12	1196.122	-276.832	284.175
191011031	16	13	1197.183	-275.771	284.04
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191011031	16	15	1195.062	-273.65	283.86
191011031	16	16	1194.001	-272.59	283.771
191011032	16	1	1188.698	-275.771	284.243
191011032	16	2	1187.637	-276.832	284.393

191011032	16	3	1186.576	-277.893	284.546
191011032	16	4	1185.516	-278.954	284.704
191011032	16	5	1184.455	-280.014	284.863
191011032	16	6	1185.516	-281.075	284.95
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191011032	16	9	1188.698	-284.257	285.211
191011032	16	10	1189.758	-283.196	285.052
191011032	16	11	1190.819	-282.135	284.896
191011032	16	12	1191.879	-281.075	284.744
191011032	16	13	1192.94	-280.014	284.597
191011032	16	14	1191.879	-278.954	284.508
191011032	16	15	1190.819	-277.893	284.42
191011032	16	16	1189.758	-276.832	284.331
191011033	16	1	1184.455	-280.014	284.863
191011033	16	2	1183.394	-281.075	285.024
191011033	16	3	1182.333	-282.135	285.187
191011033	16	4	1181.273	-283.196	285.353
191011033	16	5	1180.212	-284.257	285.52
191011033	16	6	1181.273	-285.317	285.606
191011033	16	7	1182.333	-286.378	285.692
191011033	16	8	1183.394	-287.439	285.779
191011033	16	9	1184.455	-288.5	285.865
191011033	16	10	1185.516	-287.439	285.698
191011033	16	11	1186.576	-286.378	285.534
191011033	16	12	1187.637	-285.317	285.372
191011033	16	13	1188.698	-284.257	285.211
191011033	16	14	1187.637	-283.196	285.124
191011033	16	15	1186.576	-282.135	285.037
191011033	16	16	1185.516	-281.075	284.95
191011034	16	1	1180.212	-284.257	285.52
191011034	16	2	1179.152	-285.317	285.69
191011034	16	3	1178.091	-286.378	285.863
191011034	16	4	1177.03	-287.439	286.038
191011034	16	5	1175.969	-288.5	286.217
191011034	16	6	1177.03	-289.56	286.302
191011034	16	7	1178.091	-290.621	286.387
191011034	16	8	1179.152	-291.681	286.472
191011034	16	9	1180.212	-292.742	286.558
191011034	16	10	1181.273	-291.681	286.38
191011034	16	11	1182.333	-290.621	286.206
191011034	16	12	1183.394	-289.56	286.034
191011034	16	13	1184.455	-288.5	285.865
191011034	16	14	1183.394	-287.439	285.779
191011034	16	15	1182.333	-286.378	285.692
191011034	16	16	1181.273	-285.317	285.606
1.91011E+11	16	1	1216.275	-239.709	280.107

1.91011E+11	16	2	1215.214	-240.77	280.244
1.91011E+11	16	3	1214.153	-241.831	280.378
1.91011E+11	16	4	1213.093	-242.891	280.51
1.91011E+11	16	5	1212.032	-243.952	280.64
1.91011E+11	16	6	1213.093	-245.012	280.727
1.91011E+11	16	7	1214.153	-246.073	280.813
1.91011E+11	16	8	1215.214	-247.134	280.899
1.91011E+11	16	9	1216.275	-248.194	280.985
1.91011E+11	16	10	1217.335	-247.134	280.853
1.91011E+11	16	11	1218.396	-246.073	280.719
1.91011E+11	16	12	1219.457	-245.012	280.583
1.91011E+11	16	13	1220.517	-243.952	280.444
1.91011E+11	16	14	1219.457	-242.891	280.36
1.91011E+11	16	15	1218.396	-241.831	280.276
1.91011E+11	16	16	1217.335	-240.77	280.192
191011037	16	1	1199.304	-273.65	283.778
191011037	16	2	1198.243	-274.711	283.908
191011037	16	3	1197.183	-275.771	284.04
191011037	16	4	1196.122	-276.832	284.175
191011037	16	5	1195.062	-277.893	284.312
191011037	16	6	1196.122	-278.954	284.401
191011037	16	7	1197.183	-280.014	284.49
191011037	16	8	1198.243	-281.075	284.58
191011037	16	9	1199.304	-282.135	284.669
191011037	16	10	1200.365	-281.075	284.532
191011037	16	11	1201.426	-280.014	284.398
191011037	16	12	1202.486	-278.954	284.267
191011037	16	13	1203.547	-277.893	284.138
191011037	16	14	1202.486	-276.832	284.048
191011037	16	15	1201.426	-275.771	283.958
191011037	16	16	1200.365	-274.711	283.868
191011038	16	1	1195.062	-277.893	284.312
191011038	16	2	1194.001	-278.954	284.453
191011038	16	3	1192.94	-280.014	284.597
191011038	16	4	1191.879	-281.075	284.744
191011038	16	5	1190.819	-282.135	284.896
191011038	16	6	1191.879	-283.196	284.984
191011038	16	7	1192.94	-284.257	285.072
191011038	16	8	1194.001	-285.317	285.159
191011038	16	9	1195.062	-286.378	285.247
191011038	16	10	1196.122	-285.317	285.097
191011038	16	11	1197.183	-284.257	284.951
191011038	16	12	1198.243	-283.196	284.808
191011038	16	13	1199.304	-282.135	284.669
191011038	16	14	1198.243	-281.075	284.58
191011038	16	15	1197.183	-280.014	284.49
191011038	16	16	1196.122	-278.954	284.401

191011039	16	1	1190.819	-282.135	284.896
191011039	16	2	1189.758	-283.196	285.052
191011039	16	3	1188.698	-284.257	285.211
191011039	16	4	1187.637	-285.317	285.372
191011039	16	5	1186.576	-286.378	285.534
191011039	16	6	1187.637	-287.439	285.621
191011039	16	7	1188.698	-288.5	285.708
191011039	16	8	1189.758	-289.56	285.794
191011039	16	9	1190.819	-290.621	285.881
191011039	16	10	1191.879	-289.56	285.719
191011039	16	11	1192.94	-288.5	285.559
191011039	16	12	1194.001	-287.439	285.401
191011039	16	13	1195.062	-286.378	285.247
191011039	16	14	1194.001	-285.317	285.159
191011039	16	15	1192.94	-284.257	285.072
191011039	16	16	1191.879	-283.196	284.984
191011040	16	1	1186.576	-286.378	285.534
191011040	16	2	1185.516	-287.439	285.698
191011040	16	3	1184.455	-288.5	285.865
191011040	16	4	1183.394	-289.56	286.034
191011040	16	5	1182.333	-290.621	286.206
191011040	16	6	1183.394	-291.681	286.292
191011040	16	7	1184.455	-292.742	286.377
191011040	16	8	1185.516	-293.803	286.463
191011040	16	9	1186.576	-294.864	286.549
191011040	16	10	1187.637	-293.803	286.378
191011040	16	11	1188.698	-292.742	286.21
191011040	16	12	1189.758	-291.681	286.044
191011040	16	13	1190.819	-290.621	285.881
191011040	16	14	1189.758	-289.56	285.794
191011040	16	15	1188.698	-288.5	285.708
191011040	16	16	1187.637	-287.439	285.621
1.91011E+11	16	1	1214.153	-233.345	279.493
1.91011E+11	16	2	1213.093	-234.406	279.632
1.91011E+11	16	3	1212.032	-235.467	279.768
1.91011E+11	16	4	1210.971	-236.527	279.902
1.91011E+11	16	5	1209.911	-237.588	280.034
1.91011E+11	16	6	1210.971	-238.649	280.12
1.91011E+11	16	7	1212.032	-239.709	280.206
1.91011E+11	16	8	1213.093	-240.77	280.292
1.91011E+11	16	9	1214.153	-241.831	280.378
1.91011E+11	16	10	1215.214	-240.77	280.244
1.91011E+11	16	11	1216.275	-239.709	280.107
1.91011E+11	16	12	1217.335	-238.649	279.969
1.91011E+11	16	13	1218.396	-237.588	279.829
1.91011E+11	16	14	1217.335	-236.527	279.745
1.91011E+11	16	15	1216.275	-235.467	279.661

1.91011E+11	16	16	1215.214	-234.406	279.577
191011041	16	1	1182.333	-290.621	286.206
191011041	16	2	1181.273	-291.681	286.38
191011041	16	3	1180.212	-292.742	286.558
191011041	16	4	1179.152	-293.803	286.739
191011041	16	5	1178.091	-294.864	286.924
191011041	16	6	1179.152	-295.924	287.008
191011041	16	7	1180.212	-296.985	287.093
191011041	16	8	1181.273	-298.045	287.177
191011041	16	9	1182.333	-299.106	287.262
191011041	16	10	1183.394	-298.045	287.079
191011041	16	11	1184.455	-296.985	286.899
191011041	16	12	1185.516	-295.924	286.723
191011041	16	13	1186.576	-294.864	286.549
191011041	16	14	1185.516	-293.803	286.463
191011041	16	15	1184.455	-292.742	286.377
191011041	16	16	1183.394	-291.681	286.292
1.91011E+11	16	1	1220.517	-235.467	279.549
1.91011E+11	16	2	1219.457	-236.527	279.689
1.91011E+11	16	3	1218.396	-237.588	279.829
1.91011E+11	16	4	1217.335	-238.649	279.969
1.91011E+11	16	5	1216.275	-239.709	280.107
1.91011E+11	16	6	1217.335	-240.77	280.192
1.91011E+11	16	7	1218.396	-241.831	280.276
1.91011E+11	16	8	1219.457	-242.891	280.36
1.91011E+11	16	9	1220.517	-243.952	280.444
1.91011E+11	16	10	1221.578	-242.891	280.304
1.91011E+11	16	11	1222.639	-241.831	280.164
1.91011E+11	16	12	1223.699	-240.77	280.024
1.91011E+11	16	13	1224.76	-239.709	279.885
1.91011E+11	16	14	1223.699	-238.649	279.801
1.91011E+11	16	15	1222.639	-237.588	279.717
1.91011E+11	16	16	1221.578	-236.527	279.633
1.91011E+11	16	1	1222.639	-241.831	280.164
1.91011E+11	16	2	1221.578	-242.891	280.304
1.91011E+11	16	3	1220.517	-243.952	280.444
1.91011E+11	16	4	1219.457	-245.012	280.583
1.91011E+11	16	5	1218.396	-246.073	280.719
1.91011E+11	16	6	1219.457	-247.134	280.803
1.91011E+11	16	7	1220.517	-248.194	280.888
1.91011E+11	16	8	1221.578	-249.255	280.972
1.91011E+11	16	9	1222.639	-250.316	281.057
1.91011E+11	16	10	1223.699	-249.255	280.918
1.91011E+11	16	11	1224.76	-248.194	280.779
1.91011E+11	16	12	1225.821	-247.134	280.639
1.91011E+11	16	13	1226.881	-246.073	280.5
1.91011E+11	16	14	1225.821	-245.012	280.416

1.91011E+11	16	15	1224.76	-243.952	280.332
1.91011E+11	16	16	1223.699	-242.891	280.248
191011043	16	1	1201.426	-280.014	284.398
191011043	16	2	1200.365	-281.075	284.532
191011043	16	3	1199.304	-282.135	284.669
191011043	16	4	1198.243	-283.196	284.808
191011043	16	5	1197.183	-284.257	284.951
191011043	16	6	1198.243	-285.317	285.04
191011043	16	7	1199.304	-286.378	285.128
191011043	16	8	1200.365	-287.439	285.217
191011043	16	9	1201.426	-288.5	285.306
191011043	16	10	1202.486	-287.439	285.164
191011043	16	11	1203.547	-286.378	285.026
191011043	16	12	1204.607	-285.317	284.89
191011043	16	13	1205.668	-284.257	284.757
191011043	16	14	1204.607	-283.196	284.667
191011043	16	15	1203.547	-282.135	284.577
191011043	16	16	1202.486	-281.075	284.488
191011044	16	1	1197.183	-284.257	284.951
191011044	16	2	1196.122	-285.317	285.097
191011044	16	3	1195.062	-286.378	285.247
191011044	16	4	1194.001	-287.439	285.401
191011044	16	5	1192.94	-288.5	285.559
191011044	16	6	1194.001	-289.56	285.646
191011044	16	7	1195.062	-290.621	285.734
191011044	16	8	1196.122	-291.681	285.821
191011044	16	9	1197.183	-292.742	285.908
191011044	16	10	1198.243	-291.681	285.751
191011044	16	11	1199.304	-290.621	285.599
191011044	16	12	1200.365	-289.56	285.451
191011044	16	13	1201.426	-288.5	285.306
191011044	16	14	1200.365	-287.439	285.217
191011044	16	15	1199.304	-286.378	285.128
191011044	16	16	1198.243	-285.317	285.04
191011045	16	1	1192.94	-288.5	285.559
191011045	16	2	1191.879	-289.56	285.719
191011045	16	3	1190.819	-290.621	285.881
191011045	16	4	1189.758	-291.681	286.044
191011045	16	5	1188.698	-292.742	286.21
191011045	16	6	1189.758	-293.803	286.297
191011045	16	7	1190.819	-294.864	286.383
191011045	16	8	1191.879	-295.924	286.469
191011045	16	9	1192.94	-296.985	286.556
191011045	16	10	1194.001	-295.924	286.391
191011045	16	11	1195.062	-294.864	286.228
191011045	16	12	1196.122	-293.803	286.067
191011045	16	13	1197.183	-292.742	285.908

191011045	16	14	1196.122	-291.681	285.821
191011045	16	15	1195.062	-290.621	285.734
191011045	16	16	1194.001	-289.56	285.646
191011046	16	1	1188.698	-292.742	286.21
191011046	16	2	1187.637	-293.803	286.378
191011046	16	3	1186.576	-294.864	286.549
191011046	16	4	1185.516	-295.924	286.723
191011046	16	5	1184.455	-296.985	286.899
191011046	16	6	1185.516	-298.045	286.984
191011046	16	7	1186.576	-299.106	287.07
191011046	16	8	1187.637	-300.167	287.155
191011046	16	9	1188.698	-301.227	287.241
191011046	16	10	1189.758	-300.167	287.065
191011046	16	11	1190.819	-299.106	286.893
191011046	16	12	1191.879	-298.045	286.723
191011046	16	13	1192.94	-296.985	286.556
191011046	16	14	1191.879	-295.924	286.469
191011046	16	15	1190.819	-294.864	286.383
191011046	16	16	1189.758	-293.803	286.297
191011049	16	1	1177.03	255.619	282.337
191011049	16	2	1178.091	256.68	282.427
191011049	16	3	1179.152	257.74	282.516
191011049	16	4	1180.212	258.801	282.605
191011049	16	5	1179.152	259.862	282.745
191011049	16	6	1178.091	260.922	282.888
191011049	16	7	1177.03	261.983	283.035
191011049	16	8	1175.969	263.044	283.187
191011049	16	9	1174.909	261.983	283.099
191011049	16	10	1173.848	260.922	283.011
191011049	16	11	1172.788	259.862	282.924
191011049	16	12	1171.727	258.801	282.836
191011049	16	13	1172.788	257.74	282.683
191011049	16	14	1173.848	256.68	282.534
191011049	16	15	1174.909	255.619	282.389
191011049	16	16	1175.969	254.558	282.248
191011050	16	1	1172.788	259.862	282.924
191011050	16	2	1173.848	260.922	283.011
191011050	16	3	1174.909	261.983	283.099
191011050	16	4	1175.969	263.044	283.187
191011050	16	5	1174.909	264.104	283.342
191011050	16	6	1173.848	265.165	283.5
191011050	16	7	1172.788	266.226	283.659
191011050	16	8	1171.727	267.286	283.82
191011050	16	9	1170.666	266.226	283.733
191011050	16	10	1169.606	265.165	283.647
191011050	16	11	1168.545	264.104	283.56
191011050	16	12	1167.484	263.044	283.473

191011050	16	13	1168.545	261.983	283.311
191011050	16	14	1169.606	260.922	283.151
191011050	16	15	1170.666	259.862	282.993
191011050	16	16	1171.727	258.801	282.836
191011051	16	1	1168.545	264.104	283.56
191011051	16	2	1169.606	265.165	283.647
191011051	16	3	1170.666	266.226	283.733
191011051	16	4	1171.727	267.286	283.82
191011051	16	5	1170.666	268.347	283.983
191011051	16	6	1169.606	269.407	284.149
191011051	16	7	1168.545	270.468	284.316
191011051	16	8	1167.484	271.529	284.487
191011051	16	9	1166.424	270.468	284.401
191011051	16	10	1165.363	269.407	284.315
191011051	16	11	1164.302	268.347	284.229
191011051	16	12	1163.242	267.286	284.143
191011051	16	13	1164.302	266.226	283.972
191011051	16	14	1165.363	265.165	283.803
191011051	16	15	1166.424	264.104	283.637
191011051	16	16	1167.484	263.044	283.473
1.91011E+11	16	1	1209.911	-237.588	280.034
1.91011E+11	16	2	1208.85	-238.649	280.164
1.91011E+11	16	3	1207.789	-239.709	280.292
1.91011E+11	16	4	1206.729	-240.77	280.419
1.91011E+11	16	5	1205.668	-241.831	280.544
1.91011E+11	16	6	1206.729	-242.891	280.633
1.91011E+11	16	7	1207.789	-243.952	280.721
1.91011E+11	16	8	1208.85	-245.012	280.809
1.91011E+11	16	9	1209.911	-246.073	280.896
1.91011E+11	16	10	1210.971	-245.012	280.769
1.91011E+11	16	11	1212.032	-243.952	280.64
1.91011E+11	16	12	1213.093	-242.891	280.51
1.91011E+11	16	13	1214.153	-241.831	280.378
1.91011E+11	16	14	1213.093	-240.77	280.292
1.91011E+11	16	15	1212.032	-239.709	280.206
1.91011E+11	16	16	1210.971	-238.649	280.12
191011052	16	1	1164.302	268.347	284.229
191011052	16	2	1165.363	269.407	284.315
191011052	16	3	1166.424	270.468	284.401
191011052	16	4	1167.484	271.529	284.487
191011052	16	5	1166.424	272.59	284.659
191011052	16	6	1165.363	273.65	284.835
191011052	16	7	1164.302	274.711	285.014
191011052	16	8	1163.242	275.771	285.197
191011052	16	9	1162.181	274.711	285.112
191011052	16	10	1161.12	273.65	285.027
191011052	16	11	1160.06	272.59	284.942

191011052	16	12	1158.999	271.529	284.858
191011052	16	13	1160.06	270.468	284.674
191011052	16	14	1161.12	269.407	284.494
191011052	16	15	1162.181	268.347	284.317
191011052	16	16	1163.242	267.286	284.143
1.91011E+11	16	1	1229.003	-243.952	280.22
1.91011E+11	16	2	1227.942	-245.012	280.36
1.91011E+11	16	3	1226.881	-246.073	280.5
1.91011E+11	16	4	1225.821	-247.134	280.639
1.91011E+11	16	5	1224.76	-248.194	280.779
1.91011E+11	16	6	1225.821	-249.255	280.863
1.91011E+11	16	7	1226.881	-250.316	280.946
1.91011E+11	16	8	1227.942	-251.376	281.03
1.91011E+11	16	9	1229.003	-252.437	281.114
1.91011E+11	16	10	1230.063	-251.376	280.974
1.91011E+11	16	11	1231.124	-250.316	280.835
1.91011E+11	16	12	1232.185	-249.255	280.696
1.91011E+11	16	13	1233.245	-248.194	280.556
1.91011E+11	16	14	1232.185	-247.134	280.472
1.91011E+11	16	15	1231.124	-246.073	280.388
1.91011E+11	16	16	1230.063	-245.012	280.304
191011055	16	1	1183.394	257.74	282.426
191011055	16	2	1184.455	258.801	282.516
191011055	16	3	1185.516	259.862	282.606
191011055	16	4	1186.576	260.922	282.697
191011055	16	5	1185.516	261.983	282.829
191011055	16	6	1184.455	263.044	282.964
191011055	16	7	1183.394	264.104	283.102
191011055	16	8	1182.333	265.165	283.243
191011055	16	9	1181.273	264.104	283.154
191011055	16	10	1180.212	263.044	283.066
191011055	16	11	1179.152	261.983	282.977
191011055	16	12	1178.091	260.922	282.888
191011055	16	13	1179.152	259.862	282.745
191011055	16	14	1180.212	258.801	282.605
191011055	16	15	1181.273	257.74	282.469
191011055	16	16	1182.333	256.68	282.336
191011056	16	1	1179.152	261.983	282.977
191011056	16	2	1180.212	263.044	283.066
191011056	16	3	1181.273	264.104	283.154
191011056	16	4	1182.333	265.165	283.243
191011056	16	5	1181.273	266.226	283.388
191011056	16	6	1180.212	267.286	283.538
191011056	16	7	1179.152	268.347	283.691
191011056	16	8	1178.091	269.407	283.848
191011056	16	9	1177.03	268.347	283.761
191011056	16	10	1175.969	267.286	283.674

191011056	16	11	1174.909	266.226	283.587
191011056	16	12	1173.848	265.165	283.5
191011056	16	13	1174.909	264.104	283.342
191011056	16	14	1175.969	263.044	283.187
191011056	16	15	1177.03	261.983	283.035
191011056	16	16	1178.091	260.922	282.888
191011057	16	1	1174.909	266.226	283.587
191011057	16	2	1175.969	267.286	283.674
191011057	16	3	1177.03	268.347	283.761
191011057	16	4	1178.091	269.407	283.848
191011057	16	5	1177.03	270.468	284.007
191011057	16	6	1175.969	271.529	284.168
191011057	16	7	1174.909	272.59	284.33
191011057	16	8	1173.848	273.65	284.495
191011057	16	9	1172.788	272.59	284.408
191011057	16	10	1171.727	271.529	284.322
191011057	16	11	1170.666	270.468	284.235
191011057	16	12	1169.606	269.407	284.149
191011057	16	13	1170.666	268.347	283.983
191011057	16	14	1171.727	267.286	283.82
191011057	16	15	1172.788	266.226	283.659
191011057	16	16	1173.848	265.165	283.5
191011058	16	1	1170.666	270.468	284.235
191011058	16	2	1171.727	271.529	284.322
191011058	16	3	1172.788	272.59	284.408
191011058	16	4	1173.848	273.65	284.495
191011058	16	5	1172.788	274.711	284.662
191011058	16	6	1171.727	275.771	284.831
191011058	16	7	1170.666	276.832	285.003
191011058	16	8	1169.606	277.893	285.177
191011058	16	9	1168.545	276.832	285.092
191011058	16	10	1167.484	275.771	285.006
191011058	16	11	1166.424	274.711	284.921
191011058	16	12	1165.363	273.65	284.835
191011058	16	13	1166.424	272.59	284.659
191011058	16	14	1167.484	271.529	284.487
191011058	16	15	1168.545	270.468	284.316
191011058	16	16	1169.606	269.407	284.149
191011059	16	1	1166.424	274.711	284.921
191011059	16	2	1167.484	275.771	285.006
191011059	16	3	1168.545	276.832	285.092
191011059	16	4	1169.606	277.893	285.177
191011059	16	5	1168.545	278.954	285.355
191011059	16	6	1167.484	280.014	285.536
191011059	16	7	1166.424	281.075	285.721
191011059	16	8	1165.363	282.135	285.91
191011059	16	9	1164.302	281.075	285.826

191011059	16	10	1163.242	280.014	285.742
191011059	16	11	1162.181	278.954	285.658
191011059	16	12	1161.12	277.893	285.574
191011059	16	13	1162.181	276.832	285.383
191011059	16	14	1163.242	275.771	285.197
191011059	16	15	1164.302	274.711	285.014
191011059	16	16	1165.363	273.65	284.835
191011061	16	1	1185.516	264.104	283.053
191011061	16	2	1186.576	265.165	283.143
191011061	16	3	1187.637	266.226	283.232
191011061	16	4	1188.698	267.286	283.322
191011061	16	5	1187.637	268.347	283.459
191011061	16	6	1186.576	269.407	283.599
191011061	16	7	1185.516	270.468	283.743
191011061	16	8	1184.455	271.529	283.89
191011061	16	9	1183.394	270.468	283.802
191011061	16	10	1182.333	269.407	283.714
191011061	16	11	1181.273	268.347	283.626
191011061	16	12	1180.212	267.286	283.538
191011061	16	13	1181.273	266.226	283.388
191011061	16	14	1182.333	265.165	283.243
191011061	16	15	1183.394	264.104	283.102
191011061	16	16	1184.455	263.044	282.964
191011062	16	1	1181.273	268.347	283.626
191011062	16	2	1182.333	269.407	283.714
191011062	16	3	1183.394	270.468	283.802
191011062	16	4	1184.455	271.529	283.89
191011062	16	5	1183.394	272.59	284.042
191011062	16	6	1182.333	273.65	284.198
191011062	16	7	1181.273	274.711	284.355
191011062	16	8	1180.212	275.771	284.515
191011062	16	9	1179.152	274.711	284.428
191011062	16	10	1178.091	273.65	284.342
191011062	16	11	1177.03	272.59	284.255
191011062	16	12	1175.969	271.529	284.168
191011062	16	13	1177.03	270.468	284.007
191011062	16	14	1178.091	269.407	283.848
191011062	16	15	1179.152	268.347	283.691
191011062	16	16	1180.212	267.286	283.538
191011063	16	1	1177.03	272.59	284.255
191011063	16	2	1178.091	273.65	284.342
191011063	16	3	1179.152	274.711	284.428
191011063	16	4	1180.212	275.771	284.515
191011063	16	5	1179.152	276.832	284.677
191011063	16	6	1178.091	277.893	284.841
191011063	16	7	1177.03	278.954	285.007
191011063	16	8	1175.969	280.014	285.175

191011063	16	9	1174.909	278.954	285.089
191011063	16	10	1173.848	277.893	285.003
191011063	16	11	1172.788	276.832	284.917
191011063	16	12	1171.727	275.771	284.831
191011063	16	13	1172.788	274.711	284.662
191011063	16	14	1173.848	273.65	284.495
191011063	16	15	1174.909	272.59	284.33
191011063	16	16	1175.969	271.529	284.168
191011064	16	1	1172.788	276.832	284.917
191011064	16	2	1173.848	277.893	285.003
191011064	16	3	1174.909	278.954	285.089
191011064	16	4	1175.969	280.014	285.175
191011064	16	5	1174.909	281.075	285.346
191011064	16	6	1173.848	282.135	285.52
191011064	16	7	1172.788	283.196	285.696
191011064	16	8	1171.727	284.257	285.876
191011064	16	9	1170.666	283.196	285.791
191011064	16	10	1169.606	282.135	285.706
191011064	16	11	1168.545	281.075	285.621
191011064	16	12	1167.484	280.014	285.536
191011064	16	13	1168.545	278.954	285.355
191011064	16	14	1169.606	277.893	285.177
191011064	16	15	1170.666	276.832	285.003
191011064	16	16	1171.727	275.771	284.831
191011067	16	1	1191.879	266.226	283.147
191011067	16	2	1192.94	267.286	283.238
191011067	16	3	1194.001	268.347	283.328
191011067	16	4	1195.062	269.407	283.418
191011067	16	5	1194.001	270.468	283.548
191011067	16	6	1192.94	271.529	283.681
191011067	16	7	1191.879	272.59	283.817
191011067	16	8	1190.819	273.65	283.955
191011067	16	9	1189.758	272.59	283.866
191011067	16	10	1188.698	271.529	283.777
191011067	16	11	1187.637	270.468	283.688
191011067	16	12	1186.576	269.407	283.599
191011067	16	13	1187.637	268.347	283.459
191011067	16	14	1188.698	267.286	283.322
191011067	16	15	1189.758	266.226	283.188
191011067	16	16	1190.819	265.165	283.057
191011068	16	1	1187.637	270.468	283.688
191011068	16	2	1188.698	271.529	283.777
191011068	16	3	1189.758	272.59	283.866
191011068	16	4	1190.819	273.65	283.955
191011068	16	5	1189.758	274.711	284.097
191011068	16	6	1188.698	275.771	284.243
191011068	16	7	1187.637	276.832	284.393

191011068	16	8	1186.576	277.893	284.546
191011068	16	9	1185.516	276.832	284.459
191011068	16	10	1184.455	275.771	284.372
191011068	16	11	1183.394	274.711	284.285
191011068	16	12	1182.333	273.65	284.198
191011068	16	13	1183.394	272.59	284.042
191011068	16	14	1184.455	271.529	283.89
191011068	16	15	1185.516	270.468	283.743
191011068	16	16	1186.576	269.407	283.599
191011069	16	1	1183.394	274.711	284.285
191011069	16	2	1184.455	275.771	284.372
191011069	16	3	1185.516	276.832	284.459
191011069	16	4	1186.576	277.893	284.546
191011069	16	5	1185.516	278.954	284.704
191011069	16	6	1184.455	280.014	284.863
191011069	16	7	1183.394	281.075	285.024
191011069	16	8	1182.333	282.135	285.187
191011069	16	9	1181.273	281.075	285.101
191011069	16	10	1180.212	280.014	285.014
191011069	16	11	1179.152	278.954	284.927
191011069	16	12	1178.091	277.893	284.841
191011069	16	13	1179.152	276.832	284.677
191011069	16	14	1180.212	275.771	284.515
191011069	16	15	1181.273	274.711	284.355
191011069	16	16	1182.333	273.65	284.198
191011070	16	1	1179.152	278.954	284.927
191011070	16	2	1180.212	280.014	285.014
191011070	16	3	1181.273	281.075	285.101
191011070	16	4	1182.333	282.135	285.187
191011070	16	5	1181.273	283.196	285.353
191011070	16	6	1180.212	284.257	285.52
191011070	16	7	1179.152	285.317	285.69
191011070	16	8	1178.091	286.378	285.863
191011070	16	9	1177.03	285.317	285.777
191011070	16	10	1175.969	284.257	285.691
191011070	16	11	1174.909	283.196	285.605
191011070	16	12	1173.848	282.135	285.52
191011070	16	13	1174.909	281.075	285.346
191011070	16	14	1175.969	280.014	285.175
191011070	16	15	1177.03	278.954	285.007
191011070	16	16	1178.091	277.893	284.841
191011071	16	1	1174.909	283.196	285.605
191011071	16	2	1175.969	284.257	285.691
191011071	16	3	1177.03	285.317	285.777
191011071	16	4	1178.091	286.378	285.863
191011071	16	5	1177.03	287.439	286.038
191011071	16	6	1175.969	288.5	286.217

191011071	16	7	1174.909	289.56	286.399
191011071	16	8	1173.848	290.621	286.585
191011071	16	9	1172.788	289.56	286.501
191011071	16	10	1171.727	288.5	286.417
191011071	16	11	1170.666	287.439	286.332
191011071	16	12	1169.606	286.378	286.248
191011071	16	13	1170.666	285.317	286.06
191011071	16	14	1171.727	284.257	285.876
191011071	16	15	1172.788	283.196	285.696
191011071	16	16	1173.848	282.135	285.52
191011073	16	1	1194.001	272.59	283.771
191011073	16	2	1195.062	273.65	283.86
191011073	16	3	1196.122	274.711	283.95
191011073	16	4	1197.183	275.771	284.04
191011073	16	5	1196.122	276.832	284.175
191011073	16	6	1195.062	277.893	284.312
191011073	16	7	1194.001	278.954	284.453
191011073	16	8	1192.94	280.014	284.597
191011073	16	9	1191.879	278.954	284.508
191011073	16	10	1190.819	277.893	284.42
191011073	16	11	1189.758	276.832	284.331
191011073	16	12	1188.698	275.771	284.243
191011073	16	13	1189.758	274.711	284.097
191011073	16	14	1190.819	273.65	283.955
191011073	16	15	1191.879	272.59	283.817
191011073	16	16	1192.94	271.529	283.681
191011074	16	1	1189.758	276.832	284.331
191011074	16	2	1190.819	277.893	284.42
191011074	16	3	1191.879	278.954	284.508
191011074	16	4	1192.94	280.014	284.597
191011074	16	5	1191.879	281.075	284.744
191011074	16	6	1190.819	282.135	284.896
191011074	16	7	1189.758	283.196	285.052
191011074	16	8	1188.698	284.257	285.211
191011074	16	9	1187.637	283.196	285.124
191011074	16	10	1186.576	282.135	285.037
191011074	16	11	1185.516	281.075	284.95
191011074	16	12	1184.455	280.014	284.863
191011074	16	13	1185.516	278.954	284.704
191011074	16	14	1186.576	277.893	284.546
191011074	16	15	1187.637	276.832	284.393
191011074	16	16	1188.698	275.771	284.243
191011075	16	1	1185.516	281.075	284.95
191011075	16	2	1186.576	282.135	285.037
191011075	16	3	1187.637	283.196	285.124
191011075	16	4	1188.698	284.257	285.211
191011075	16	5	1187.637	285.317	285.372

191011075	16	6	1186.576	286.378	285.534
191011075	16	7	1185.516	287.439	285.698
191011075	16	8	1184.455	288.5	285.865
191011075	16	9	1183.394	287.439	285.779
191011075	16	10	1182.333	286.378	285.692
191011075	16	11	1181.273	285.317	285.606
191011075	16	12	1180.212	284.257	285.52
191011075	16	13	1181.273	283.196	285.353
191011075	16	14	1182.333	282.135	285.187
191011075	16	15	1183.394	281.075	285.024
191011075	16	16	1184.455	280.014	284.863
191011076	16	1	1181.273	285.317	285.606
191011076	16	2	1182.333	286.378	285.692
191011076	16	3	1183.394	287.439	285.779
191011076	16	4	1184.455	288.5	285.865
191011076	16	5	1183.394	289.56	286.034
191011076	16	6	1182.333	290.621	286.206
191011076	16	7	1181.273	291.681	286.38
191011076	16	8	1180.212	292.742	286.558
191011076	16	9	1179.152	291.681	286.472
191011076	16	10	1178.091	290.621	286.387
191011076	16	11	1177.03	289.56	286.302
191011076	16	12	1175.969	288.5	286.217
191011076	16	13	1177.03	287.439	286.038
191011076	16	14	1178.091	286.378	285.863
191011076	16	15	1179.152	285.317	285.69
191011076	16	16	1180.212	284.257	285.52
191011079	16	1	1200.365	274.711	283.868
191011079	16	2	1201.426	275.771	283.958
191011079	16	3	1202.486	276.832	284.048
191011079	16	4	1203.547	277.893	284.138
191011079	16	5	1202.486	278.954	284.267
191011079	16	6	1201.426	280.014	284.398
191011079	16	7	1200.365	281.075	284.532
191011079	16	8	1199.304	282.135	284.669
191011079	16	9	1198.243	281.075	284.58
191011079	16	10	1197.183	280.014	284.49
191011079	16	11	1196.122	278.954	284.401
191011079	16	12	1195.062	277.893	284.312
191011079	16	13	1196.122	276.832	284.175
191011079	16	14	1197.183	275.771	284.04
191011079	16	15	1198.243	274.711	283.908
191011079	16	16	1199.304	273.65	283.778
191011080	16	1	1196.122	278.954	284.401
191011080	16	2	1197.183	280.014	284.49
191011080	16	3	1198.243	281.075	284.58
191011080	16	4	1199.304	282.135	284.669

191011080	16	5	1198.243	283.196	284.808
191011080	16	6	1197.183	284.257	284.951
191011080	16	7	1196.122	285.317	285.097
191011080	16	8	1195.062	286.378	285.247
191011080	16	9	1194.001	285.317	285.159
191011080	16	10	1192.94	284.257	285.072
191011080	16	11	1191.879	283.196	284.984
191011080	16	12	1190.819	282.135	284.896
191011080	16	13	1191.879	281.075	284.744
191011080	16	14	1192.94	280.014	284.597
191011080	16	15	1194.001	278.954	284.453
191011080	16	16	1195.062	277.893	284.312
191011081	16	1	1191.879	283.196	284.984
191011081	16	2	1192.94	284.257	285.072
191011081	16	3	1194.001	285.317	285.159
191011081	16	4	1195.062	286.378	285.247
191011081	16	5	1194.001	287.439	285.401
191011081	16	6	1192.94	288.5	285.559
191011081	16	7	1191.879	289.56	285.719
191011081	16	8	1190.819	290.621	285.881
191011081	16	9	1189.758	289.56	285.794
191011081	16	10	1188.698	288.5	285.708
191011081	16	11	1187.637	287.439	285.621
191011081	16	12	1186.576	286.378	285.534
191011081	16	13	1187.637	285.317	285.372
191011081	16	14	1188.698	284.257	285.211
191011081	16	15	1189.758	283.196	285.052
191011081	16	16	1190.819	282.135	284.896
191011082	16	1	1187.637	287.439	285.621
191011082	16	2	1188.698	288.5	285.708
191011082	16	3	1189.758	289.56	285.794
191011082	16	4	1190.819	290.621	285.881
191011082	16	5	1189.758	291.681	286.044
191011082	16	6	1188.698	292.742	286.21
191011082	16	7	1187.637	293.803	286.378
191011082	16	8	1186.576	294.864	286.549
191011082	16	9	1185.516	293.803	286.463
191011082	16	10	1184.455	292.742	286.377
191011082	16	11	1183.394	291.681	286.292
191011082	16	12	1182.333	290.621	286.206
191011082	16	13	1183.394	289.56	286.034
191011082	16	14	1184.455	288.5	285.865
191011082	16	15	1185.516	287.439	285.698
191011082	16	16	1186.576	286.378	285.534
191011083	16	1	1183.394	291.681	286.292
191011083	16	2	1184.455	292.742	286.377
191011083	16	3	1185.516	293.803	286.463

191011083	16	4	1186.576	294.864	286.549
191011083	16	5	1185.516	295.924	286.723
191011083	16	6	1184.455	296.985	286.899
191011083	16	7	1183.394	298.045	287.079
191011083	16	8	1182.333	299.106	287.262
191011083	16	9	1181.273	298.045	287.177
191011083	16	10	1180.212	296.985	287.093
191011083	16	11	1179.152	295.924	287.008
191011083	16	12	1178.091	294.864	286.924
191011083	16	13	1179.152	293.803	286.739
191011083	16	14	1180.212	292.742	286.558
191011083	16	15	1181.273	291.681	286.38
191011083	16	16	1182.333	290.621	286.206
191011085	16	1	1202.486	281.075	284.488
191011085	16	2	1203.547	282.135	284.577
191011085	16	3	1204.607	283.196	284.667
191011085	16	4	1205.668	284.257	284.757
191011085	16	5	1204.607	285.317	284.89
191011085	16	6	1203.547	286.378	285.026
191011085	16	7	1202.486	287.439	285.164
191011085	16	8	1201.426	288.5	285.306
191011085	16	9	1200.365	287.439	285.217
191011085	16	10	1199.304	286.378	285.128
191011085	16	11	1198.243	285.317	285.04
191011085	16	12	1197.183	284.257	284.951
191011085	16	13	1198.243	283.196	284.808
191011085	16	14	1199.304	282.135	284.669
191011085	16	15	1200.365	281.075	284.532
191011085	16	16	1201.426	280.014	284.398
191011086	16	1	1198.243	285.317	285.04
191011086	16	2	1199.304	286.378	285.128
191011086	16	3	1200.365	287.439	285.217
191011086	16	4	1201.426	288.5	285.306
191011086	16	5	1200.365	289.56	285.451
191011086	16	6	1199.304	290.621	285.599
191011086	16	7	1198.243	291.681	285.751
191011086	16	8	1197.183	292.742	285.908
191011086	16	9	1196.122	291.681	285.821
191011086	16	10	1195.062	290.621	285.734
191011086	16	11	1194.001	289.56	285.646
191011086	16	12	1192.94	288.5	285.559
191011086	16	13	1194.001	287.439	285.401
191011086	16	14	1195.062	286.378	285.247
191011086	16	15	1196.122	285.317	285.097
191011086	16	16	1197.183	284.257	284.951
191011087	16	1	1194.001	289.56	285.646
191011087	16	2	1195.062	290.621	285.734

191011087	16	3	1196.122	291.681	285.821
191011087	16	4	1197.183	292.742	285.908
191011087	16	5	1196.122	293.803	286.067
191011087	16	6	1195.062	294.864	286.228
191011087	16	7	1194.001	295.924	286.391
191011087	16	8	1192.94	296.985	286.556
191011087	16	9	1191.879	295.924	286.469
191011087	16	10	1190.819	294.864	286.383
191011087	16	11	1189.758	293.803	286.297
191011087	16	12	1188.698	292.742	286.21
191011087	16	13	1189.758	291.681	286.044
191011087	16	14	1190.819	290.621	285.881
191011087	16	15	1191.879	289.56	285.719
191011087	16	16	1192.94	288.5	285.559
191011088	16	1	1189.758	293.803	286.297
191011088	16	2	1190.819	294.864	286.383
191011088	16	3	1191.879	295.924	286.469
191011088	16	4	1192.94	296.985	286.556
191011088	16	5	1191.879	298.045	286.723
191011088	16	6	1190.819	299.106	286.893
191011088	16	7	1189.758	300.167	287.065
191011088	16	8	1188.698	301.227	287.241
191011088	16	9	1187.637	300.167	287.155
191011088	16	10	1186.576	299.106	287.07
191011088	16	11	1185.516	298.045	286.984
191011088	16	12	1184.455	296.985	286.899
191011088	16	13	1185.516	295.924	286.723
191011088	16	14	1186.576	294.864	286.549
191011088	16	15	1187.637	293.803	286.378
191011088	16	16	1188.698	292.742	286.21
191011091	16	1	1201.426	-229.103	279.335
191011091	16	2	1200.365	-230.163	279.461
191011091	16	3	1199.304	-231.224	279.586
191011091	16	4	1198.243	-232.285	279.709
191011091	16	5	1197.183	-233.345	279.831
191011091	16	6	1198.243	-234.406	279.921
191011091	16	7	1199.304	-235.467	280.011
191011091	16	8	1200.365	-236.527	280.1
191011091	16	9	1201.426	-237.588	280.189
191011091	16	10	1202.486	-236.527	280.066
191011091	16	11	1203.547	-235.467	279.941
191011091	16	12	1204.607	-234.406	279.814
191011091	16	13	1205.668	-233.345	279.686
191011091	16	14	1204.607	-232.285	279.599
191011091	16	15	1203.547	-231.224	279.511
191011091	16	16	1202.486	-230.163	279.424
191011092	16	1	1197.183	-233.345	279.831

191011092	16	2	1196.122	-234.406	279.952
191011092	16	3	1195.062	-235.467	280.072
191011092	16	4	1194.001	-236.527	280.186
191011092	16	5	1192.94	-237.588	280.3
191011092	16	6	1194.001	-238.649	280.392
191011092	16	7	1195.062	-239.709	280.484
191011092	16	8	1196.122	-240.77	280.575
191011092	16	9	1197.183	-241.831	280.667
191011092	16	10	1198.243	-240.77	280.553
191011092	16	11	1199.304	-239.709	280.434
191011092	16	12	1200.365	-238.649	280.312
191011092	16	13	1201.426	-237.588	280.189
191011092	16	14	1200.365	-236.527	280.1
191011092	16	15	1199.304	-235.467	280.011
191011092	16	16	1198.243	-234.406	279.921
191011093	16	1	1192.94	-237.588	280.3
191011093	16	2	1191.879	-238.649	280.413
191011093	16	3	1190.819	-239.709	280.527
191011093	16	4	1189.758	-240.77	280.641
191011093	16	5	1188.698	-241.831	280.755
191011093	16	6	1189.758	-242.891	280.847
191011093	16	7	1190.819	-243.952	280.939
191011093	16	8	1191.879	-245.012	281.031
191011093	16	9	1192.94	-246.073	281.122
191011093	16	10	1194.001	-245.012	281.008
191011093	16	11	1195.062	-243.952	280.894
191011093	16	12	1196.122	-242.891	280.781
191011093	16	13	1197.183	-241.831	280.667
191011093	16	14	1196.122	-240.77	280.575
191011093	16	15	1195.062	-239.709	280.484
191011093	16	16	1194.001	-238.649	280.392
191011094	16	1	1188.698	-241.831	280.755
191011094	16	2	1187.637	-242.891	280.87
191011094	16	3	1186.576	-243.952	280.986
191011094	16	4	1185.516	-245.012	281.104
191011094	16	5	1184.455	-246.073	281.222
191011094	16	6	1185.516	-247.134	281.313
191011094	16	7	1186.576	-248.194	281.405
191011094	16	8	1187.637	-249.255	281.496
191011094	16	9	1188.698	-250.316	281.588
191011094	16	10	1189.758	-249.255	281.469
191011094	16	11	1190.819	-248.194	281.353
191011094	16	12	1191.879	-247.134	281.237
191011094	16	13	1192.94	-246.073	281.122
191011094	16	14	1191.879	-245.012	281.031
191011094	16	15	1190.819	-243.952	280.939
191011094	16	16	1189.758	-242.891	280.847

191011095	16	1	1184.455	-246.073	281.222
191011095	16	2	1183.394	-247.134	281.342
191011095	16	3	1182.333	-248.194	281.464
191011095	16	4	1181.273	-249.255	281.588
191011095	16	5	1180.212	-250.316	281.715
191011095	16	6	1181.273	-251.376	281.805
191011095	16	7	1182.333	-252.437	281.896
191011095	16	8	1183.394	-253.498	281.987
191011095	16	9	1184.455	-254.558	282.077
191011095	16	10	1185.516	-253.498	281.952
191011095	16	11	1186.576	-252.437	281.829
191011095	16	12	1187.637	-251.376	281.707
191011095	16	13	1188.698	-250.316	281.588
191011095	16	14	1187.637	-249.255	281.496
191011095	16	15	1186.576	-248.194	281.405
191011095	16	16	1185.516	-247.134	281.313
191011096	16	1	1180.212	-250.316	281.715
191011096	16	2	1179.152	-251.376	281.844
191011096	16	3	1178.091	-252.437	281.975
191011096	16	4	1177.03	-253.498	282.11
191011096	16	5	1175.969	-254.558	282.248
191011096	16	6	1177.03	-255.619	282.337
191011096	16	7	1178.091	-256.68	282.427
191011096	16	8	1179.152	-257.74	282.516
191011096	16	9	1180.212	-258.801	282.605
191011096	16	10	1181.273	-257.74	282.469
191011096	16	11	1182.333	-256.68	282.336
191011096	16	12	1183.394	-255.619	282.205
191011096	16	13	1184.455	-254.558	282.077
191011096	16	14	1183.394	-253.498	281.987
191011096	16	15	1182.333	-252.437	281.896
191011096	16	16	1181.273	-251.376	281.805
191011097	16	1	1207.789	-231.224	279.425
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191011097	16	3	1205.668	-233.345	279.686
191011097	16	4	1204.607	-234.406	279.814
191011097	16	5	1203.547	-235.467	279.941
191011097	16	6	1204.607	-236.527	280.029
191011097	16	7	1205.668	-237.588	280.117
191011097	16	8	1206.729	-238.649	280.205
191011097	16	9	1207.789	-239.709	280.292
191011097	16	10	1208.85	-238.649	280.164
191011097	16	11	1209.911	-237.588	280.034
191011097	16	12	1210.971	-236.527	279.902
191011097	16	13	1212.032	-235.467	279.768
191011097	16	14	1210.971	-234.406	279.682
191011097	16	15	1209.911	-233.345	279.597

191011097	16	16	1208.85	-232.285	279.511
191011098	16	1	1203.547	-235.467	279.941
191011098	16	2	1202.486	-236.527	280.066
191011098	16	3	1201.426	-237.588	280.189
191011098	16	4	1200.365	-238.649	280.312
191011098	16	5	1199.304	-239.709	280.434
191011098	16	6	1200.365	-240.77	280.523
191011098	16	7	1201.426	-241.831	280.613
191011098	16	8	1202.486	-242.891	280.703
191011098	16	9	1203.547	-243.952	280.792
191011098	16	10	1204.607	-242.891	280.669
191011098	16	11	1205.668	-241.831	280.544
191011098	16	12	1206.729	-240.77	280.419
191011098	16	13	1207.789	-239.709	280.292
191011098	16	14	1206.729	-238.649	280.205
191011098	16	15	1205.668	-237.588	280.117
191011098	16	16	1204.607	-236.527	280.029
191011099	16	1	1199.304	-239.709	280.434
191011099	16	2	1198.243	-240.77	280.553
191011099	16	3	1197.183	-241.831	280.667
191011099	16	4	1196.122	-242.891	280.781
191011099	16	5	1195.062	-243.952	280.894
191011099	16	6	1196.122	-245.012	280.986
191011099	16	7	1197.183	-246.073	281.077
191011099	16	8	1198.243	-247.134	281.169
191011099	16	9	1199.304	-248.194	281.26
191011099	16	10	1200.365	-247.134	281.147
191011099	16	11	1201.426	-246.073	281.033
191011099	16	12	1202.486	-245.012	280.914
191011099	16	13	1203.547	-243.952	280.792
191011099	16	14	1202.486	-242.891	280.703
191011099	16	15	1201.426	-241.831	280.613
191011099	16	16	1200.365	-240.77	280.523
191011100	16	1	1195.062	-243.952	280.894
191011100	16	2	1194.001	-245.012	281.008
191011100	16	3	1192.94	-246.073	281.122
191011100	16	4	1191.879	-247.134	281.237
191011100	16	5	1190.819	-248.194	281.353
191011100	16	6	1191.879	-249.255	281.444
191011100	16	7	1192.94	-250.316	281.536
191011100	16	8	1194.001	-251.376	281.627
191011100	16	9	1195.062	-252.437	281.719
191011100	16	10	1196.122	-251.376	281.603
191011100	16	11	1197.183	-250.316	281.488
191011100	16	12	1198.243	-249.255	281.374
191011100	16	13	1199.304	-248.194	281.26
191011100	16	14	1198.243	-247.134	281.169

191011100	16	15	1197.183	-246.073	281.077
191011100	16	16	1196.122	-245.012	280.986
191011101	16	1	1190.819	-248.194	281.353
191011101	16	2	1189.758	-249.255	281.469
191011101	16	3	1188.698	-250.316	281.588
191011101	16	4	1187.637	-251.376	281.707
191011101	16	5	1186.576	-252.437	281.829
191011101	16	6	1187.637	-253.498	281.92
191011101	16	7	1188.698	-254.558	282.011
191011101	16	8	1189.758	-255.619	282.102
191011101	16	9	1190.819	-256.68	282.193
191011101	16	10	1191.879	-255.619	282.072
191011101	16	11	1192.94	-254.558	281.953
191011101	16	12	1194.001	-253.498	281.835
191011101	16	13	1195.062	-252.437	281.719
191011101	16	14	1194.001	-251.376	281.627
191011101	16	15	1192.94	-250.316	281.536
191011101	16	16	1191.879	-249.255	281.444
191011102	16	1	1186.576	-252.437	281.829
191011102	16	2	1185.516	-253.498	281.952
191011102	16	3	1184.455	-254.558	282.077
191011102	16	4	1183.394	-255.619	282.205
191011102	16	5	1182.333	-256.68	282.336
191011102	16	6	1183.394	-257.74	282.426
191011102	16	7	1184.455	-258.801	282.516
191011102	16	8	1185.516	-259.862	282.606
191011102	16	9	1186.576	-260.922	282.697
191011102	16	10	1187.637	-259.862	282.567
191011102	16	11	1188.698	-258.801	282.44
191011102	16	12	1189.758	-257.74	282.315
191011102	16	13	1190.819	-256.68	282.193
191011102	16	14	1189.758	-255.619	282.102
191011102	16	15	1188.698	-254.558	282.011
191011102	16	16	1187.637	-253.498	281.92
191011104	16	1	1205.668	-241.831	280.544
191011104	16	2	1204.607	-242.891	280.669
191011104	16	3	1203.547	-243.952	280.792
191011104	16	4	1202.486	-245.012	280.914
191011104	16	5	1201.426	-246.073	281.033
191011104	16	6	1202.486	-247.134	281.125
191011104	16	7	1203.547	-248.194	281.215
191011104	16	8	1204.607	-249.255	281.304
191011104	16	9	1205.668	-250.316	281.394
191011104	16	10	1206.729	-249.255	281.271
191011104	16	11	1207.789	-248.194	281.147
191011104	16	12	1208.85	-247.134	281.022
191011104	16	13	1209.911	-246.073	280.896

191011104	16	14	1208.85	-245.012	280.809
191011104	16	15	1207.789	-243.952	280.721
191011104	16	16	1206.729	-242.891	280.633
191011105	16	1	1201.426	-246.073	281.033
191011105	16	2	1200.365	-247.134	281.147
191011105	16	3	1199.304	-248.194	281.26
191011105	16	4	1198.243	-249.255	281.374
191011105	16	5	1197.183	-250.316	281.488
191011105	16	6	1198.243	-251.376	281.58
191011105	16	7	1199.304	-252.437	281.671
191011105	16	8	1200.365	-253.498	281.762
191011105	16	9	1201.426	-254.558	281.854
191011105	16	10	1202.486	-253.498	281.74
191011105	16	11	1203.547	-252.437	281.626
191011105	16	12	1204.607	-251.376	281.512
191011105	16	13	1205.668	-250.316	281.394
191011105	16	14	1204.607	-249.255	281.304
191011105	16	15	1203.547	-248.194	281.215
191011105	16	16	1202.486	-247.134	281.125
191011106	16	1	1197.183	-250.316	281.488
191011106	16	2	1196.122	-251.376	281.603
191011106	16	3	1195.062	-252.437	281.719
191011106	16	4	1194.001	-253.498	281.835
191011106	16	5	1192.94	-254.558	281.953
191011106	16	6	1194.001	-255.619	282.044
191011106	16	7	1195.062	-256.68	282.135
191011106	16	8	1196.122	-257.74	282.226
191011106	16	9	1197.183	-258.801	282.317
191011106	16	10	1198.243	-257.74	282.2
191011106	16	11	1199.304	-256.68	282.084
191011106	16	12	1200.365	-255.619	281.969
191011106	16	13	1201.426	-254.558	281.854
191011106	16	14	1200.365	-253.498	281.762
191011106	16	15	1199.304	-252.437	281.671
191011106	16	16	1198.243	-251.376	281.58
191011107	16	1	1192.94	-254.558	281.953
191011107	16	2	1191.879	-255.619	282.072
191011107	16	3	1190.819	-256.68	282.193
191011107	16	4	1189.758	-257.74	282.315
191011107	16	5	1188.698	-258.801	282.44
191011107	16	6	1189.758	-259.862	282.531
191011107	16	7	1190.819	-260.922	282.621
191011107	16	8	1191.879	-261.983	282.712
191011107	16	9	1192.94	-263.044	282.802
191011107	16	10	1194.001	-261.983	282.678
191011107	16	11	1195.062	-260.922	282.556
191011107	16	12	1196.122	-259.862	282.436

191011107	16	13	1197.183	-258.801	282.317
191011107	16	14	1196.122	-257.74	282.226
191011107	16	15	1195.062	-256.68	282.135
191011107	16	16	1194.001	-255.619	282.044
191011108	16	1	1188.698	-258.801	282.44
191011108	16	2	1187.637	-259.862	282.567
191011108	16	3	1186.576	-260.922	282.697
191011108	16	4	1185.516	-261.983	282.829
191011108	16	5	1184.455	-263.044	282.964
191011108	16	6	1185.516	-264.104	283.053
191011108	16	7	1186.576	-265.165	283.143
191011108	16	8	1187.637	-266.226	283.232
191011108	16	9	1188.698	-267.286	283.322
191011108	16	10	1189.758	-266.226	283.188
191011108	16	11	1190.819	-265.165	283.057
191011108	16	12	1191.879	-264.104	282.929
191011108	16	13	1192.94	-263.044	282.802
191011108	16	14	1191.879	-261.983	282.712
191011108	16	15	1190.819	-260.922	282.621
191011108	16	16	1189.758	-259.862	282.531
191011110	16	1	1212.032	-243.952	280.64
191011110	16	2	1210.971	-245.012	280.769
191011110	16	3	1209.911	-246.073	280.896
191011110	16	4	1208.85	-247.134	281.022
191011110	16	5	1207.789	-248.194	281.147
191011110	16	6	1208.85	-249.255	281.235
191011110	16	7	1209.911	-250.316	281.323
191011110	16	8	1210.971	-251.376	281.411
191011110	16	9	1212.032	-252.437	281.499
191011110	16	10	1213.093	-251.376	281.373
191011110	16	11	1214.153	-250.316	281.245
191011110	16	12	1215.214	-249.255	281.116
191011110	16	13	1216.275	-248.194	280.985
191011110	16	14	1215.214	-247.134	280.899
191011110	16	15	1214.153	-246.073	280.813
191011110	16	16	1213.093	-245.012	280.727
191011111	16	1	1207.789	-248.194	281.147
191011111	16	2	1206.729	-249.255	281.271
191011111	16	3	1205.668	-250.316	281.394
191011111	16	4	1204.607	-251.376	281.512
191011111	16	5	1203.547	-252.437	281.626
191011111	16	6	1204.607	-253.498	281.717
191011111	16	7	1205.668	-254.558	281.808
191011111	16	8	1206.729	-255.619	281.899
191011111	16	9	1207.789	-256.68	281.99
191011111	16	10	1208.85	-255.619	281.873
191011111	16	11	1209.911	-254.558	281.749

191011111	16	12	1210.971	-253.498	281.625
191011111	16	13	1212.032	-252.437	281.499
191011111	16	14	1210.971	-251.376	281.411
191011111	16	15	1209.911	-250.316	281.323
191011111	16	16	1208.85	-249.255	281.235
191011112	16	1	1203.547	-252.437	281.626
191011112	16	2	1202.486	-253.498	281.74
191011112	16	3	1201.426	-254.558	281.854
191011112	16	4	1200.365	-255.619	281.969
191011112	16	5	1199.304	-256.68	282.084
191011112	16	6	1200.365	-257.74	282.175
191011112	16	7	1201.426	-258.801	282.266
191011112	16	8	1202.486	-259.862	282.357
191011112	16	9	1203.547	-260.922	282.448
191011112	16	10	1204.607	-259.862	282.333
191011112	16	11	1205.668	-258.801	282.218
191011112	16	12	1206.729	-257.74	282.104
191011112	16	13	1207.789	-256.68	281.99
191011112	16	14	1206.729	-255.619	281.899
191011112	16	15	1205.668	-254.558	281.808
191011112	16	16	1204.607	-253.498	281.717
191011113	16	1	1199.304	-256.68	282.084
191011113	16	2	1198.243	-257.74	282.2
191011113	16	3	1197.183	-258.801	282.317
191011113	16	4	1196.122	-259.862	282.436
191011113	16	5	1195.062	-260.922	282.556
191011113	16	6	1196.122	-261.983	282.647
191011113	16	7	1197.183	-263.044	282.738
191011113	16	8	1198.243	-264.104	282.829
191011113	16	9	1199.304	-265.165	282.919
191011113	16	10	1200.365	-264.104	282.799
191011113	16	11	1201.426	-263.044	282.681
191011113	16	12	1202.486	-261.983	282.564
191011113	16	13	1203.547	-260.922	282.448
191011113	16	14	1202.486	-259.862	282.357
191011113	16	15	1201.426	-258.801	282.266
191011113	16	16	1200.365	-257.74	282.175
191011114	16	1	1195.062	-260.922	282.556
191011114	16	2	1194.001	-261.983	282.678
191011114	16	3	1192.94	-263.044	282.802
191011114	16	4	1191.879	-264.104	282.929
191011114	16	5	1190.819	-265.165	283.057
191011114	16	6	1191.879	-266.226	283.147
191011114	16	7	1192.94	-267.286	283.238
191011114	16	8	1194.001	-268.347	283.328
191011114	16	9	1195.062	-269.407	283.418
191011114	16	10	1196.122	-268.347	283.29

191011114	16	11	1197.183	-267.286	283.165
191011114	16	12	1198.243	-266.226	283.041
191011114	16	13	1199.304	-265.165	282.919
191011114	16	14	1198.243	-264.104	282.829
191011114	16	15	1197.183	-263.044	282.738
191011114	16	16	1196.122	-261.983	282.647
191011115	16	1	1218.396	-246.073	280.719
191011115	16	2	1217.335	-247.134	280.853
191011115	16	3	1216.275	-248.194	280.985
191011115	16	4	1215.214	-249.255	281.116
191011115	16	5	1214.153	-250.316	281.245
191011115	16	6	1215.214	-251.376	281.331
191011115	16	7	1216.275	-252.437	281.418
191011115	16	8	1217.335	-253.498	281.504
191011115	16	9	1218.396	-254.558	281.59
191011115	16	10	1219.457	-253.498	281.459
191011115	16	11	1220.517	-252.437	281.327
191011115	16	12	1221.578	-251.376	281.193
191011115	16	13	1222.639	-250.316	281.057
191011115	16	14	1221.578	-249.255	280.972
191011115	16	15	1220.517	-248.194	280.888
191011115	16	16	1219.457	-247.134	280.803
191011116	16	1	1214.153	-250.316	281.245
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191011116	16	3	1212.032	-252.437	281.499
191011116	16	4	1210.971	-253.498	281.625
191011116	16	5	1209.911	-254.558	281.749
191011116	16	6	1210.971	-255.619	281.838
191011116	16	7	1212.032	-256.68	281.926
191011116	16	8	1213.093	-257.74	282.014
191011116	16	9	1214.153	-258.801	282.101
191011116	16	10	1215.214	-257.74	281.975
191011116	16	11	1216.275	-256.68	281.848
191011116	16	12	1217.335	-255.619	281.719
191011116	16	13	1218.396	-254.558	281.59
191011116	16	14	1217.335	-253.498	281.504
191011116	16	15	1216.275	-252.437	281.418
191011116	16	16	1215.214	-251.376	281.331
191011117	16	1	1209.911	-254.558	281.749
191011117	16	2	1208.85	-255.619	281.873
191011117	16	3	1207.789	-256.68	281.99
191011117	16	4	1206.729	-257.74	282.104
191011117	16	5	1205.668	-258.801	282.218
191011117	16	6	1206.729	-259.862	282.309
191011117	16	7	1207.789	-260.922	282.4
191011117	16	8	1208.85	-261.983	282.491
191011117	16	9	1209.911	-263.044	282.582

191011117	16	10	1210.971	-261.983	282.468
191011117	16	11	1212.032	-260.922	282.351
191011117	16	12	1213.093	-259.862	282.227
191011117	16	13	1214.153	-258.801	282.101
191011117	16	14	1213.093	-257.74	282.014
191011117	16	15	1212.032	-256.68	281.926
191011117	16	16	1210.971	-255.619	281.838
191011118	16	1	1205.668	-258.801	282.218
191011118	16	2	1204.607	-259.862	282.333
191011118	16	3	1203.547	-260.922	282.448
191011118	16	4	1202.486	-261.983	282.564
191011118	16	5	1201.426	-263.044	282.681
191011118	16	6	1202.486	-264.104	282.772
191011118	16	7	1203.547	-265.165	282.863
191011118	16	8	1204.607	-266.226	282.953
191011118	16	9	1205.668	-267.286	283.044
191011118	16	10	1206.729	-266.226	282.927
191011118	16	11	1207.789	-265.165	282.811
191011118	16	12	1208.85	-264.104	282.696
191011118	16	13	1209.911	-263.044	282.582
191011118	16	14	1208.85	-261.983	282.491
191011118	16	15	1207.789	-260.922	282.4
191011118	16	16	1206.729	-259.862	282.309
191011119	16	1	1201.426	-263.044	282.681
191011119	16	2	1200.365	-264.104	282.799
191011119	16	3	1199.304	-265.165	282.919
191011119	16	4	1198.243	-266.226	283.041
191011119	16	5	1197.183	-267.286	283.165
191011119	16	6	1198.243	-268.347	283.255
191011119	16	7	1199.304	-269.407	283.345
191011119	16	8	1200.365	-270.468	283.436
191011119	16	9	1201.426	-271.529	283.526
191011119	16	10	1202.486	-270.468	283.403
191011119	16	11	1203.547	-269.407	283.281
191011119	16	12	1204.607	-268.347	283.162
191011119	16	13	1205.668	-267.286	283.044
191011119	16	14	1204.607	-266.226	282.953
191011119	16	15	1203.547	-265.165	282.863
191011119	16	16	1202.486	-264.104	282.772
191011120	16	1	1197.183	-267.286	283.165
191011120	16	2	1196.122	-268.347	283.29
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191011120	16	4	1194.001	-270.468	283.548
191011120	16	5	1192.94	-271.529	283.681
191011120	16	6	1194.001	-272.59	283.771
191011120	16	7	1195.062	-273.65	283.86
191011120	16	8	1196.122	-274.711	283.95

191011120	16	9	1197.183	-275.771	284.04
191011120	16	10	1198.243	-274.711	283.908
191011120	16	11	1199.304	-273.65	283.778
191011120	16	12	1200.365	-272.59	283.651
191011120	16	13	1201.426	-271.529	283.526
191011120	16	14	1200.365	-270.468	283.436
191011120	16	15	1199.304	-269.407	283.345
191011120	16	16	1198.243	-268.347	283.255
191011121	16	1	1224.76	-248.194	280.779
191011121	16	2	1223.699	-249.255	280.918
191011121	16	3	1222.639	-250.316	281.057
191011121	16	4	1221.578	-251.376	281.193
191011121	16	5	1220.517	-252.437	281.327
191011121	16	6	1221.578	-253.498	281.412
191011121	16	7	1222.639	-254.558	281.497
191011121	16	8	1223.699	-255.619	281.581
191011121	16	9	1224.76	-256.68	281.666
191011121	16	10	1225.821	-255.619	281.53
191011121	16	11	1226.881	-254.558	281.392
191011121	16	12	1227.942	-253.498	281.253
191011121	16	13	1229.003	-252.437	281.114
191011121	16	14	1227.942	-251.376	281.03
191011121	16	15	1226.881	-250.316	280.946
191011121	16	16	1225.821	-249.255	280.863
191011122	16	1	1220.517	-252.437	281.327
191011122	16	2	1219.457	-253.498	281.459
191011122	16	3	1218.396	-254.558	281.59
191011122	16	4	1217.335	-255.619	281.719
191011122	16	5	1216.275	-256.68	281.848
191011122	16	6	1217.335	-257.74	281.935
191011122	16	7	1218.396	-258.801	282.021
191011122	16	8	1219.457	-259.862	282.107
191011122	16	9	1220.517	-260.922	282.193
191011122	16	10	1221.578	-259.862	282.063
191011122	16	11	1222.639	-258.801	281.932
191011122	16	12	1223.699	-257.74	281.8
191011122	16	13	1224.76	-256.68	281.666
191011122	16	14	1223.699	-255.619	281.581
191011122	16	15	1222.639	-254.558	281.497
191011122	16	16	1221.578	-253.498	281.412
191011123	16	1	1216.275	-256.68	281.848
191011123	16	2	1215.214	-257.74	281.975
191011123	16	3	1214.153	-258.801	282.101
191011123	16	4	1213.093	-259.862	282.227
191011123	16	5	1212.032	-260.922	282.351
191011123	16	6	1213.093	-261.983	282.44
191011123	16	7	1214.153	-263.044	282.528

191011123	16	8	1215.214	-264.104	282.616
191011123	16	9	1216.275	-265.165	282.704
191011123	16	10	1217.335	-264.104	282.577
191011123	16	11	1218.396	-263.044	282.45
191011123	16	12	1219.457	-261.983	282.322
191011123	16	13	1220.517	-260.922	282.193
191011123	16	14	1219.457	-259.862	282.107
191011123	16	15	1218.396	-258.801	282.021
191011123	16	16	1217.335	-257.74	281.935
191011124	16	1	1212.032	-260.922	282.351
191011124	16	2	1210.971	-261.983	282.468
191011124	16	3	1209.911	-263.044	282.582
191011124	16	4	1208.85	-264.104	282.696
191011124	16	5	1207.789	-265.165	282.811
191011124	16	6	1208.85	-266.226	282.902
191011124	16	7	1209.911	-267.286	282.992
191011124	16	8	1210.971	-268.347	283.083
191011124	16	9	1212.032	-269.407	283.173
191011124	16	10	1213.093	-268.347	283.059
191011124	16	11	1214.153	-267.286	282.945
191011124	16	12	1215.214	-266.226	282.829
191011124	16	13	1216.275	-265.165	282.704
191011124	16	14	1215.214	-264.104	282.616
191011124	16	15	1214.153	-263.044	282.528
191011124	16	16	1213.093	-261.983	282.44
191011125	16	1	1207.789	-265.165	282.811
191011125	16	2	1206.729	-266.226	282.927
191011125	16	3	1205.668	-267.286	283.044
191011125	16	4	1204.607	-268.347	283.162
191011125	16	5	1203.547	-269.407	283.281
191011125	16	6	1204.607	-270.468	283.372
191011125	16	7	1205.668	-271.529	283.462
191011125	16	8	1206.729	-272.59	283.553
191011125	16	9	1207.789	-273.65	283.643
191011125	16	10	1208.85	-272.59	283.524
191011125	16	11	1209.911	-271.529	283.406
191011125	16	12	1210.971	-270.468	283.289
191011125	16	13	1212.032	-269.407	283.173
191011125	16	14	1210.971	-268.347	283.083
191011125	16	15	1209.911	-267.286	282.992
191011125	16	16	1208.85	-266.226	282.902
191011126	16	1	1203.547	-269.407	283.281
191011126	16	2	1202.486	-270.468	283.403
191011126	16	3	1201.426	-271.529	283.526
191011126	16	4	1200.365	-272.59	283.651
191011126	16	5	1199.304	-273.65	283.778
191011126	16	6	1200.365	-274.711	283.868

191011126	16	7	1201.426	-275.771	283.958
191011126	16	8	1202.486	-276.832	284.048
191011126	16	9	1203.547	-277.893	284.138
191011126	16	10	1204.607	-276.832	284.011
191011126	16	11	1205.668	-275.771	283.887
191011126	16	12	1206.729	-274.711	283.764
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191011126	16	14	1206.729	-272.59	283.553
191011126	16	15	1205.668	-271.529	283.462
191011126	16	16	1204.607	-270.468	283.372
191011127	16	1	1226.881	-254.558	281.392
191011127	16	2	1225.821	-255.619	281.53
191011127	16	3	1224.76	-256.68	281.666
191011127	16	4	1223.699	-257.74	281.8
191011127	16	5	1222.639	-258.801	281.932
191011127	16	6	1223.699	-259.862	282.017
191011127	16	7	1224.76	-260.922	282.102
191011127	16	8	1225.821	-261.983	282.187
191011127	16	9	1226.881	-263.044	282.271
191011127	16	10	1227.942	-261.983	282.137
191011127	16	11	1229.003	-260.922	282.002
191011127	16	12	1230.063	-259.862	281.865
191011127	16	13	1231.124	-258.801	281.726
191011127	16	14	1230.063	-257.74	281.643
191011127	16	15	1229.003	-256.68	281.559
191011127	16	16	1227.942	-255.619	281.475
191011128	16	1	1222.639	-258.801	281.932
191011128	16	2	1221.578	-259.862	282.063
191011128	16	3	1220.517	-260.922	282.193
191011128	16	4	1219.457	-261.983	282.322
191011128	16	5	1218.396	-263.044	282.45
191011128	16	6	1219.457	-264.104	282.537
191011128	16	7	1220.517	-265.165	282.624
191011128	16	8	1221.578	-266.226	282.71
191011128	16	9	1222.639	-267.286	282.796
191011128	16	10	1223.699	-266.226	282.666
191011128	16	11	1224.76	-265.165	282.536
191011128	16	12	1225.821	-264.104	282.404
191011128	16	13	1226.881	-263.044	282.271
191011128	16	14	1225.821	-261.983	282.187
191011128	16	15	1224.76	-260.922	282.102
191011128	16	16	1223.699	-259.862	282.017
191011129	16	1	1218.396	-263.044	282.45
191011129	16	2	1217.335	-264.104	282.577
191011129	16	3	1216.275	-265.165	282.704
191011129	16	4	1215.214	-266.226	282.829
191011129	16	5	1214.153	-267.286	282.945

191011129	16	6	1215.214	-268.347	283.035
191011129	16	7	1216.275	-269.407	283.126
191011129	16	8	1217.335	-270.468	283.216
191011129	16	9	1218.396	-271.529	283.307
191011129	16	10	1219.457	-270.468	283.18
191011129	16	11	1220.517	-269.407	283.053
191011129	16	12	1221.578	-268.347	282.925
191011129	16	13	1222.639	-267.286	282.796
191011129	16	14	1221.578	-266.226	282.71
191011129	16	15	1220.517	-265.165	282.624
191011129	16	16	1219.457	-264.104	282.537
191011130	16	1	1214.153	-267.286	282.945
191011130	16	2	1213.093	-268.347	283.059
191011130	16	3	1212.032	-269.407	283.173
191011130	16	4	1210.971	-270.468	283.289
191011130	16	5	1209.911	-271.529	283.406
191011130	16	6	1210.971	-272.59	283.496
191011130	16	7	1212.032	-273.65	283.586
191011130	16	8	1213.093	-274.711	283.677
191011130	16	9	1214.153	-275.771	283.767
191011130	16	10	1215.214	-274.711	283.65
191011130	16	11	1216.275	-273.65	283.535
191011130	16	12	1217.335	-272.59	283.42
191011130	16	13	1218.396	-271.529	283.307
191011130	16	14	1217.335	-270.468	283.216
191011130	16	15	1216.275	-269.407	283.126
191011130	16	16	1215.214	-268.347	283.035
191011131	16	1	1209.911	-271.529	283.406
191011131	16	2	1208.85	-272.59	283.524
191011131	16	3	1207.789	-273.65	283.643
191011131	16	4	1206.729	-274.711	283.764
191011131	16	5	1205.668	-275.771	283.887
191011131	16	6	1206.729	-276.832	283.977
191011131	16	7	1207.789	-277.893	284.067
191011131	16	8	1208.85	-278.954	284.156
191011131	16	9	1209.911	-280.014	284.246
191011131	16	10	1210.971	-278.954	284.124
191011131	16	11	1212.032	-277.893	284.003
191011131	16	12	1213.093	-276.832	283.884
191011131	16	13	1214.153	-275.771	283.767
191011131	16	14	1213.093	-274.711	283.677
191011131	16	15	1212.032	-273.65	283.586
191011131	16	16	1210.971	-272.59	283.496
191011132	16	1	1205.668	-275.771	283.887
191011132	16	2	1204.607	-276.832	284.011
191011132	16	3	1203.547	-277.893	284.138
191011132	16	4	1202.486	-278.954	284.267

191011132	16	5	1201.426	-280.014	284.398
191011132	16	6	1202.486	-281.075	284.488
191011132	16	7	1203.547	-282.135	284.577
191011132	16	8	1204.607	-283.196	284.667
191011132	16	9	1205.668	-284.257	284.757
191011132	16	10	1206.729	-283.196	284.626
191011132	16	11	1207.789	-282.135	284.497
191011132	16	12	1208.85	-281.075	284.371
191011132	16	13	1209.911	-280.014	284.246
191011132	16	14	1208.85	-278.954	284.156
191011132	16	15	1207.789	-277.893	284.067
191011132	16	16	1206.729	-276.832	283.977
191011133	16	1	1202.486	230.163	279.424
191011133	16	2	1203.547	231.224	279.511
191011133	16	3	1204.607	232.285	279.599
191011133	16	4	1205.668	233.345	279.686
191011133	16	5	1204.607	234.406	279.814
191011133	16	6	1203.547	235.467	279.941
191011133	16	7	1202.486	236.527	280.066
191011133	16	8	1201.426	237.588	280.189
191011133	16	9	1200.365	236.527	280.1
191011133	16	10	1199.304	235.467	280.011
191011133	16	11	1198.243	234.406	279.921
191011133	16	12	1197.183	233.345	279.831
191011133	16	13	1198.243	232.285	279.709
191011133	16	14	1199.304	231.224	279.586
191011133	16	15	1200.365	230.163	279.461
191011133	16	16	1201.426	229.103	279.335
191011134	16	1	1198.243	234.406	279.921
191011134	16	2	1199.304	235.467	280.011
191011134	16	3	1200.365	236.527	280.1
191011134	16	4	1201.426	237.588	280.189
191011134	16	5	1200.365	238.649	280.312
191011134	16	6	1199.304	239.709	280.434
191011134	16	7	1198.243	240.77	280.553
191011134	16	8	1197.183	241.831	280.667
191011134	16	9	1196.122	240.77	280.575
191011134	16	10	1195.062	239.709	280.484
191011134	16	11	1194.001	238.649	280.392
191011134	16	12	1192.94	237.588	280.3
191011134	16	13	1194.001	236.527	280.186
191011134	16	14	1195.062	235.467	280.072
191011134	16	15	1196.122	234.406	279.952
191011134	16	16	1197.183	233.345	279.831
191011135	16	1	1194.001	238.649	280.392
191011135	16	2	1195.062	239.709	280.484
191011135	16	3	1196.122	240.77	280.575

191011135	16	4	1197.183	241.831	280.667
191011135	16	5	1196.122	242.891	280.781
191011135	16	6	1195.062	243.952	280.894
191011135	16	7	1194.001	245.012	281.008
191011135	16	8	1192.94	246.073	281.122
191011135	16	9	1191.879	245.012	281.031
191011135	16	10	1190.819	243.952	280.939
191011135	16	11	1189.758	242.891	280.847
191011135	16	12	1188.698	241.831	280.755
191011135	16	13	1189.758	240.77	280.641
191011135	16	14	1190.819	239.709	280.527
191011135	16	15	1191.879	238.649	280.413
191011135	16	16	1192.94	237.588	280.3
191011136	16	1	1189.758	242.891	280.847
191011136	16	2	1190.819	243.952	280.939
191011136	16	3	1191.879	245.012	281.031
191011136	16	4	1192.94	246.073	281.122
191011136	16	5	1191.879	247.134	281.237
191011136	16	6	1190.819	248.194	281.353
191011136	16	7	1189.758	249.255	281.469
191011136	16	8	1188.698	250.316	281.588
191011136	16	9	1187.637	249.255	281.496
191011136	16	10	1186.576	248.194	281.405
191011136	16	11	1185.516	247.134	281.313
191011136	16	12	1184.455	246.073	281.222
191011136	16	13	1185.516	245.012	281.104
191011136	16	14	1186.576	243.952	280.986
191011136	16	15	1187.637	242.891	280.87
191011136	16	16	1188.698	241.831	280.755
191011137	16	1	1185.516	247.134	281.313
191011137	16	2	1186.576	248.194	281.405
191011137	16	3	1187.637	249.255	281.496
191011137	16	4	1188.698	250.316	281.588
191011137	16	5	1187.637	251.376	281.707
191011137	16	6	1186.576	252.437	281.829
191011137	16	7	1185.516	253.498	281.952
191011137	16	8	1184.455	254.558	282.077
191011137	16	9	1183.394	253.498	281.987
191011137	16	10	1182.333	252.437	281.896
191011137	16	11	1181.273	251.376	281.805
191011137	16	12	1180.212	250.316	281.715
191011137	16	13	1181.273	249.255	281.588
191011137	16	14	1182.333	248.194	281.464
191011137	16	15	1183.394	247.134	281.342
191011137	16	16	1184.455	246.073	281.222
191011138	16	1	1181.273	251.376	281.805
191011138	16	2	1182.333	252.437	281.896

191011138	16	3	1183.394	253.498	281.987
191011138	16	4	1184.455	254.558	282.077
191011138	16	5	1183.394	255.619	282.205
191011138	16	6	1182.333	256.68	282.336
191011138	16	7	1181.273	257.74	282.469
191011138	16	8	1180.212	258.801	282.605
191011138	16	9	1179.152	257.74	282.516
191011138	16	10	1178.091	256.68	282.427
191011138	16	11	1177.03	255.619	282.337
191011138	16	12	1175.969	254.558	282.248
191011138	16	13	1177.03	253.498	282.11
191011138	16	14	1178.091	252.437	281.975
191011138	16	15	1179.152	251.376	281.844
191011138	16	16	1180.212	250.316	281.715
191011139	16	1	1208.85	232.285	279.511
191011139	16	2	1209.911	233.345	279.597
191011139	16	3	1210.971	234.406	279.682
191011139	16	4	1212.032	235.467	279.768
191011139	16	5	1210.971	236.527	279.902
191011139	16	6	1209.911	237.588	280.034
191011139	16	7	1208.85	238.649	280.164
191011139	16	8	1207.789	239.709	280.292
191011139	16	9	1206.729	238.649	280.205
191011139	16	10	1205.668	237.588	280.117
191011139	16	11	1204.607	236.527	280.029
191011139	16	12	1203.547	235.467	279.941
191011139	16	13	1204.607	234.406	279.814
191011139	16	14	1205.668	233.345	279.686
191011139	16	15	1206.729	232.285	279.556
191011139	16	16	1207.789	231.224	279.425
191011140	16	1	1204.607	236.527	280.029
191011140	16	2	1205.668	237.588	280.117
191011140	16	3	1206.729	238.649	280.205
191011140	16	4	1207.789	239.709	280.292
191011140	16	5	1206.729	240.77	280.419
191011140	16	6	1205.668	241.831	280.544
191011140	16	7	1204.607	242.891	280.669
191011140	16	8	1203.547	243.952	280.792
191011140	16	9	1202.486	242.891	280.703
191011140	16	10	1201.426	241.831	280.613
191011140	16	11	1200.365	240.77	280.523
191011140	16	12	1199.304	239.709	280.434
191011140	16	13	1200.365	238.649	280.312
191011140	16	14	1201.426	237.588	280.189
191011140	16	15	1202.486	236.527	280.066
191011140	16	16	1203.547	235.467	279.941
191011141	16	1	1200.365	240.77	280.523

191011141	16	2	1201.426	241.831	280.613
191011141	16	3	1202.486	242.891	280.703
191011141	16	4	1203.547	243.952	280.792
191011141	16	5	1202.486	245.012	280.914
191011141	16	6	1201.426	246.073	281.033
191011141	16	7	1200.365	247.134	281.147
191011141	16	8	1199.304	248.194	281.26
191011141	16	9	1198.243	247.134	281.169
191011141	16	10	1197.183	246.073	281.077
191011141	16	11	1196.122	245.012	280.986
191011141	16	12	1195.062	243.952	280.894
191011141	16	13	1196.122	242.891	280.781
191011141	16	14	1197.183	241.831	280.667
191011141	16	15	1198.243	240.77	280.553
191011141	16	16	1199.304	239.709	280.434
191011142	16	1	1196.122	245.012	280.986
191011142	16	2	1197.183	246.073	281.077
191011142	16	3	1198.243	247.134	281.169
191011142	16	4	1199.304	248.194	281.26
191011142	16	5	1198.243	249.255	281.374
191011142	16	6	1197.183	250.316	281.488
191011142	16	7	1196.122	251.376	281.603
191011142	16	8	1195.062	252.437	281.719
191011142	16	9	1194.001	251.376	281.627
191011142	16	10	1192.94	250.316	281.536
191011142	16	11	1191.879	249.255	281.444
191011142	16	12	1190.819	248.194	281.353
191011142	16	13	1191.879	247.134	281.237
191011142	16	14	1192.94	246.073	281.122
191011142	16	15	1194.001	245.012	281.008
191011142	16	16	1195.062	243.952	280.894
191011143	16	1	1191.879	249.255	281.444
191011143	16	2	1192.94	250.316	281.536
191011143	16	3	1194.001	251.376	281.627
191011143	16	4	1195.062	252.437	281.719
191011143	16	5	1194.001	253.498	281.835
191011143	16	6	1192.94	254.558	281.953
191011143	16	7	1191.879	255.619	282.072
191011143	16	8	1190.819	256.68	282.193
191011143	16	9	1189.758	255.619	282.102
191011143	16	10	1188.698	254.558	282.011
191011143	16	11	1187.637	253.498	281.92
191011143	16	12	1186.576	252.437	281.829
191011143	16	13	1187.637	251.376	281.707
191011143	16	14	1188.698	250.316	281.588
191011143	16	15	1189.758	249.255	281.469
191011143	16	16	1190.819	248.194	281.353

191011144	16	1	1187.637	253.498	281.92
191011144	16	2	1188.698	254.558	282.011
191011144	16	3	1189.758	255.619	282.102
191011144	16	4	1190.819	256.68	282.193
191011144	16	5	1189.758	257.74	282.315
191011144	16	6	1188.698	258.801	282.44
191011144	16	7	1187.637	259.862	282.567
191011144	16	8	1186.576	260.922	282.697
191011144	16	9	1185.516	259.862	282.606
191011144	16	10	1184.455	258.801	282.516
191011144	16	11	1183.394	257.74	282.426
191011144	16	12	1182.333	256.68	282.336
191011144	16	13	1183.394	255.619	282.205
191011144	16	14	1184.455	254.558	282.077
191011144	16	15	1185.516	253.498	281.952
191011144	16	16	1186.576	252.437	281.829
191011145	16	1	1210.971	238.649	280.12
191011145	16	2	1212.032	239.709	280.206
191011145	16	3	1213.093	240.77	280.292
191011145	16	4	1214.153	241.831	280.378
191011145	16	5	1213.093	242.891	280.51
191011145	16	6	1212.032	243.952	280.64
191011145	16	7	1210.971	245.012	280.769
191011145	16	8	1209.911	246.073	280.896
191011145	16	9	1208.85	245.012	280.809
191011145	16	10	1207.789	243.952	280.721
191011145	16	11	1206.729	242.891	280.633
191011145	16	12	1205.668	241.831	280.544
191011145	16	13	1206.729	240.77	280.419
191011145	16	14	1207.789	239.709	280.292
191011145	16	15	1208.85	238.649	280.164
191011145	16	16	1209.911	237.588	280.034
191011146	16	1	1206.729	242.891	280.633
191011146	16	2	1207.789	243.952	280.721
191011146	16	3	1208.85	245.012	280.809
191011146	16	4	1209.911	246.073	280.896
191011146	16	5	1208.85	247.134	281.022
191011146	16	6	1207.789	248.194	281.147
191011146	16	7	1206.729	249.255	281.271
191011146	16	8	1205.668	250.316	281.394
191011146	16	9	1204.607	249.255	281.304
191011146	16	10	1203.547	248.194	281.215
191011146	16	11	1202.486	247.134	281.125
191011146	16	12	1201.426	246.073	281.033
191011146	16	13	1202.486	245.012	280.914
191011146	16	14	1203.547	243.952	280.792
191011146	16	15	1204.607	242.891	280.669

191011146	16	16	1205.668	241.831	280.544
191011147	16	1	1202.486	247.134	281.125
191011147	16	2	1203.547	248.194	281.215
191011147	16	3	1204.607	249.255	281.304
191011147	16	4	1205.668	250.316	281.394
191011147	16	5	1204.607	251.376	281.512
191011147	16	6	1203.547	252.437	281.626
191011147	16	7	1202.486	253.498	281.74
191011147	16	8	1201.426	254.558	281.854
191011147	16	9	1200.365	253.498	281.762
191011147	16	10	1199.304	252.437	281.671
191011147	16	11	1198.243	251.376	281.58
191011147	16	12	1197.183	250.316	281.488
191011147	16	13	1198.243	249.255	281.374
191011147	16	14	1199.304	248.194	281.26
191011147	16	15	1200.365	247.134	281.147
191011147	16	16	1201.426	246.073	281.033
191011148	16	1	1198.243	251.376	281.58
191011148	16	2	1199.304	252.437	281.671
191011148	16	3	1200.365	253.498	281.762
191011148	16	4	1201.426	254.558	281.854
191011148	16	5	1200.365	255.619	281.969
191011148	16	6	1199.304	256.68	282.084
191011148	16	7	1198.243	257.74	282.2
191011148	16	8	1197.183	258.801	282.317
191011148	16	9	1196.122	257.74	282.226
191011148	16	10	1195.062	256.68	282.135
191011148	16	11	1194.001	255.619	282.044
191011148	16	12	1192.94	254.558	281.953
191011148	16	13	1194.001	253.498	281.835
191011148	16	14	1195.062	252.437	281.719
191011148	16	15	1196.122	251.376	281.603
191011148	16	16	1197.183	250.316	281.488
191011149	16	1	1194.001	255.619	282.044
191011149	16	2	1195.062	256.68	282.135
191011149	16	3	1196.122	257.74	282.226
191011149	16	4	1197.183	258.801	282.317
191011149	16	5	1196.122	259.862	282.436
191011149	16	6	1195.062	260.922	282.556
191011149	16	7	1194.001	261.983	282.678
191011149	16	8	1192.94	263.044	282.802
191011149	16	9	1191.879	261.983	282.712
191011149	16	10	1190.819	260.922	282.621
191011149	16	11	1189.758	259.862	282.531
191011149	16	12	1188.698	258.801	282.44
191011149	16	13	1189.758	257.74	282.315
191011149	16	14	1190.819	256.68	282.193

191011149	16	15	1191.879	255.619	282.072
191011149	16	16	1192.94	254.558	281.953
191011150	16	1	1189.758	259.862	282.531
191011150	16	2	1190.819	260.922	282.621
191011150	16	3	1191.879	261.983	282.712
191011150	16	4	1192.94	263.044	282.802
191011150	16	5	1191.879	264.104	282.929
191011150	16	6	1190.819	265.165	283.057
191011150	16	7	1189.758	266.226	283.188
191011150	16	8	1188.698	267.286	283.322
191011150	16	9	1187.637	266.226	283.232
191011150	16	10	1186.576	265.165	283.143
191011150	16	11	1185.516	264.104	283.053
191011150	16	12	1184.455	263.044	282.964
191011150	16	13	1185.516	261.983	282.829
191011150	16	14	1186.576	260.922	282.697
191011150	16	15	1187.637	259.862	282.567
191011150	16	16	1188.698	258.801	282.44
191011151	16	1	1217.335	240.77	280.192
191011151	16	2	1218.396	241.831	280.276
191011151	16	3	1219.457	242.891	280.36
191011151	16	4	1220.517	243.952	280.444
191011151	16	5	1219.457	245.012	280.583
191011151	16	6	1218.396	246.073	280.719
191011151	16	7	1217.335	247.134	280.853
191011151	16	8	1216.275	248.194	280.985
191011151	16	9	1215.214	247.134	280.899
191011151	16	10	1214.153	246.073	280.813
191011151	16	11	1213.093	245.012	280.727
191011151	16	12	1212.032	243.952	280.64
191011151	16	13	1213.093	242.891	280.51
191011151	16	14	1214.153	241.831	280.378
191011151	16	15	1215.214	240.77	280.244
191011151	16	16	1216.275	239.709	280.107
191011152	16	1	1213.093	245.012	280.727
191011152	16	2	1214.153	246.073	280.813
191011152	16	3	1215.214	247.134	280.899
191011152	16	4	1216.275	248.194	280.985
191011152	16	5	1215.214	249.255	281.116
191011152	16	6	1214.153	250.316	281.245
191011152	16	7	1213.093	251.376	281.373
191011152	16	8	1212.032	252.437	281.499
191011152	16	9	1210.971	251.376	281.411
191011152	16	10	1209.911	250.316	281.323
191011152	16	11	1208.85	249.255	281.235
191011152	16	12	1207.789	248.194	281.147
191011152	16	13	1208.85	247.134	281.022

191011152	16	14	1209.911	246.073	280.896
191011152	16	15	1210.971	245.012	280.769
191011152	16	16	1212.032	243.952	280.64
191011153	16	1	1208.85	249.255	281.235
191011153	16	2	1209.911	250.316	281.323
191011153	16	3	1210.971	251.376	281.411
191011153	16	4	1212.032	252.437	281.499
191011153	16	5	1210.971	253.498	281.625
191011153	16	6	1209.911	254.558	281.749
191011153	16	7	1208.85	255.619	281.873
191011153	16	8	1207.789	256.68	281.99
191011153	16	9	1206.729	255.619	281.899
191011153	16	10	1205.668	254.558	281.808
191011153	16	11	1204.607	253.498	281.717
191011153	16	12	1203.547	252.437	281.626
191011153	16	13	1204.607	251.376	281.512
191011153	16	14	1205.668	250.316	281.394
191011153	16	15	1206.729	249.255	281.271
191011153	16	16	1207.789	248.194	281.147
191011154	16	1	1204.607	253.498	281.717
191011154	16	2	1205.668	254.558	281.808
191011154	16	3	1206.729	255.619	281.899
191011154	16	4	1207.789	256.68	281.99
191011154	16	5	1206.729	257.74	282.104
191011154	16	6	1205.668	258.801	282.218
191011154	16	7	1204.607	259.862	282.333
191011154	16	8	1203.547	260.922	282.448
191011154	16	9	1202.486	259.862	282.357
191011154	16	10	1201.426	258.801	282.266
191011154	16	11	1200.365	257.74	282.175
191011154	16	12	1199.304	256.68	282.084
191011154	16	13	1200.365	255.619	281.969
191011154	16	14	1201.426	254.558	281.854
191011154	16	15	1202.486	253.498	281.74
191011154	16	16	1203.547	252.437	281.626
191011155	16	1	1200.365	257.74	282.175
191011155	16	2	1201.426	258.801	282.266
191011155	16	3	1202.486	259.862	282.357
191011155	16	4	1203.547	260.922	282.448
191011155	16	5	1202.486	261.983	282.564
191011155	16	6	1201.426	263.044	282.681
191011155	16	7	1200.365	264.104	282.799
191011155	16	8	1199.304	265.165	282.919
191011155	16	9	1198.243	264.104	282.829
191011155	16	10	1197.183	263.044	282.738
191011155	16	11	1196.122	261.983	282.647
191011155	16	12	1195.062	260.922	282.556

191011155	16	13	1196.122	259.862	282.436
191011155	16	14	1197.183	258.801	282.317
191011155	16	15	1198.243	257.74	282.2
191011155	16	16	1199.304	256.68	282.084
191011156	16	1	1196.122	261.983	282.647
191011156	16	2	1197.183	263.044	282.738
191011156	16	3	1198.243	264.104	282.829
191011156	16	4	1199.304	265.165	282.919
191011156	16	5	1198.243	266.226	283.041
191011156	16	6	1197.183	267.286	283.165
191011156	16	7	1196.122	268.347	283.29
191011156	16	8	1195.062	269.407	283.418
191011156	16	9	1194.001	268.347	283.328
191011156	16	10	1192.94	267.286	283.238
191011156	16	11	1191.879	266.226	283.147
191011156	16	12	1190.819	265.165	283.057
191011156	16	13	1191.879	264.104	282.929
191011156	16	14	1192.94	263.044	282.802
191011156	16	15	1194.001	261.983	282.678
191011156	16	16	1195.062	260.922	282.556
191011157	16	1	1219.457	247.134	280.803
191011157	16	2	1220.517	248.194	280.888
191011157	16	3	1221.578	249.255	280.972
191011157	16	4	1222.639	250.316	281.057
191011157	16	5	1221.578	251.376	281.193
191011157	16	6	1220.517	252.437	281.327
191011157	16	7	1219.457	253.498	281.459
191011157	16	8	1218.396	254.558	281.59
191011157	16	9	1217.335	253.498	281.504
191011157	16	10	1216.275	252.437	281.418
191011157	16	11	1215.214	251.376	281.331
191011157	16	12	1214.153	250.316	281.245
191011157	16	13	1215.214	249.255	281.116
191011157	16	14	1216.275	248.194	280.985
191011157	16	15	1217.335	247.134	280.853
191011157	16	16	1218.396	246.073	280.719
191011158	16	1	1215.214	251.376	281.331
191011158	16	2	1216.275	252.437	281.418
191011158	16	3	1217.335	253.498	281.504
191011158	16	4	1218.396	254.558	281.59
191011158	16	5	1217.335	255.619	281.719
191011158	16	6	1216.275	256.68	281.848
191011158	16	7	1215.214	257.74	281.975
191011158	16	8	1214.153	258.801	282.101
191011158	16	9	1213.093	257.74	282.014
191011158	16	10	1212.032	256.68	281.926
191011158	16	11	1210.971	255.619	281.838

191011158	16	12	1209.911	254.558	281.749
191011158	16	13	1210.971	253.498	281.625
191011158	16	14	1212.032	252.437	281.499
191011158	16	15	1213.093	251.376	281.373
191011158	16	16	1214.153	250.316	281.245
191011159	16	1	1210.971	255.619	281.838
191011159	16	2	1212.032	256.68	281.926
191011159	16	3	1213.093	257.74	282.014
191011159	16	4	1214.153	258.801	282.101
191011159	16	5	1213.093	259.862	282.227
191011159	16	6	1212.032	260.922	282.351
191011159	16	7	1210.971	261.983	282.468
191011159	16	8	1209.911	263.044	282.582
191011159	16	9	1208.85	261.983	282.491
191011159	16	10	1207.789	260.922	282.4
191011159	16	11	1206.729	259.862	282.309
191011159	16	12	1205.668	258.801	282.218
191011159	16	13	1206.729	257.74	282.104
191011159	16	14	1207.789	256.68	281.99
191011159	16	15	1208.85	255.619	281.873
191011159	16	16	1209.911	254.558	281.749
191011160	16	1	1206.729	259.862	282.309
191011160	16	2	1207.789	260.922	282.4
191011160	16	3	1208.85	261.983	282.491
191011160	16	4	1209.911	263.044	282.582
191011160	16	5	1208.85	264.104	282.696
191011160	16	6	1207.789	265.165	282.811
191011160	16	7	1206.729	266.226	282.927
191011160	16	8	1205.668	267.286	283.044
191011160	16	9	1204.607	266.226	282.953
191011160	16	10	1203.547	265.165	282.863
191011160	16	11	1202.486	264.104	282.772
191011160	16	12	1201.426	263.044	282.681
191011160	16	13	1202.486	261.983	282.564
191011160	16	14	1203.547	260.922	282.448
191011160	16	15	1204.607	259.862	282.333
191011160	16	16	1205.668	258.801	282.218
191011161	16	1	1202.486	264.104	282.772
191011161	16	2	1203.547	265.165	282.863
191011161	16	3	1204.607	266.226	282.953
191011161	16	4	1205.668	267.286	283.044
191011161	16	5	1204.607	268.347	283.162
191011161	16	6	1203.547	269.407	283.281
191011161	16	7	1202.486	270.468	283.403
191011161	16	8	1201.426	271.529	283.526
191011161	16	9	1200.365	270.468	283.436
191011161	16	10	1199.304	269.407	283.345

191011161	16	11	1198.243	268.347	283.255
191011161	16	12	1197.183	267.286	283.165
191011161	16	13	1198.243	266.226	283.041
191011161	16	14	1199.304	265.165	282.919
191011161	16	15	1200.365	264.104	282.799
191011161	16	16	1201.426	263.044	282.681
191011162	16	1	1198.243	268.347	283.255
191011162	16	2	1199.304	269.407	283.345
191011162	16	3	1200.365	270.468	283.436
191011162	16	4	1201.426	271.529	283.526
191011162	16	5	1200.365	272.59	283.651
191011162	16	6	1199.304	273.65	283.778
191011162	16	7	1198.243	274.711	283.908
191011162	16	8	1197.183	275.771	284.04
191011162	16	9	1196.122	274.711	283.95
191011162	16	10	1195.062	273.65	283.86
191011162	16	11	1194.001	272.59	283.771
191011162	16	12	1192.94	271.529	283.681
191011162	16	13	1194.001	270.468	283.548
191011162	16	14	1195.062	269.407	283.418
191011162	16	15	1196.122	268.347	283.29
191011162	16	16	1197.183	267.286	283.165
191011163	16	1	1225.821	249.255	280.863
191011163	16	2	1226.881	250.316	280.946
191011163	16	3	1227.942	251.376	281.03
191011163	16	4	1229.003	252.437	281.114
191011163	16	5	1227.942	253.498	281.253
191011163	16	6	1226.881	254.558	281.392
191011163	16	7	1225.821	255.619	281.53
191011163	16	8	1224.76	256.68	281.666
191011163	16	9	1223.699	255.619	281.581
191011163	16	10	1222.639	254.558	281.497
191011163	16	11	1221.578	253.498	281.412
191011163	16	12	1220.517	252.437	281.327
191011163	16	13	1221.578	251.376	281.193
191011163	16	14	1222.639	250.316	281.057
191011163	16	15	1223.699	249.255	280.918
191011163	16	16	1224.76	248.194	280.779
191011164	16	1	1221.578	253.498	281.412
191011164	16	2	1222.639	254.558	281.497
191011164	16	3	1223.699	255.619	281.581
191011164	16	4	1224.76	256.68	281.666
191011164	16	5	1223.699	257.74	281.8
191011164	16	6	1222.639	258.801	281.932
191011164	16	7	1221.578	259.862	282.063
191011164	16	8	1220.517	260.922	282.193
191011164	16	9	1219.457	259.862	282.107

191011164	16	10	1218.396	258.801	282.021
191011164	16	11	1217.335	257.74	281.935
191011164	16	12	1216.275	256.68	281.848
191011164	16	13	1217.335	255.619	281.719
191011164	16	14	1218.396	254.558	281.59
191011164	16	15	1219.457	253.498	281.459
191011164	16	16	1220.517	252.437	281.327
191011165	16	1	1217.335	257.74	281.935
191011165	16	2	1218.396	258.801	282.021
191011165	16	3	1219.457	259.862	282.107
191011165	16	4	1220.517	260.922	282.193
191011165	16	5	1219.457	261.983	282.322
191011165	16	6	1218.396	263.044	282.45
191011165	16	7	1217.335	264.104	282.577
191011165	16	8	1216.275	265.165	282.704
191011165	16	9	1215.214	264.104	282.616
191011165	16	10	1214.153	263.044	282.528
191011165	16	11	1213.093	261.983	282.44
191011165	16	12	1212.032	260.922	282.351
191011165	16	13	1213.093	259.862	282.227
191011165	16	14	1214.153	258.801	282.101
191011165	16	15	1215.214	257.74	281.975
191011165	16	16	1216.275	256.68	281.848
191011166	16	1	1213.093	261.983	282.44
191011166	16	2	1214.153	263.044	282.528
191011166	16	3	1215.214	264.104	282.616
191011166	16	4	1216.275	265.165	282.704
191011166	16	5	1215.214	266.226	282.829
191011166	16	6	1214.153	267.286	282.945
191011166	16	7	1213.093	268.347	283.059
191011166	16	8	1212.032	269.407	283.173
191011166	16	9	1210.971	268.347	283.083
191011166	16	10	1209.911	267.286	282.992
191011166	16	11	1208.85	266.226	282.902
191011166	16	12	1207.789	265.165	282.811
191011166	16	13	1208.85	264.104	282.696
191011166	16	14	1209.911	263.044	282.582
191011166	16	15	1210.971	261.983	282.468
191011166	16	16	1212.032	260.922	282.351
191011167	16	1	1208.85	266.226	282.902
191011167	16	2	1209.911	267.286	282.992
191011167	16	3	1210.971	268.347	283.083
191011167	16	4	1212.032	269.407	283.173
191011167	16	5	1210.971	270.468	283.289
191011167	16	6	1209.911	271.529	283.406
191011167	16	7	1208.85	272.59	283.524
191011167	16	8	1207.789	273.65	283.643

191011167	16	9	1206.729	272.59	283.553
191011167	16	10	1205.668	271.529	283.462
191011167	16	11	1204.607	270.468	283.372
191011167	16	12	1203.547	269.407	283.281
191011167	16	13	1204.607	268.347	283.162
191011167	16	14	1205.668	267.286	283.044
191011167	16	15	1206.729	266.226	282.927
191011167	16	16	1207.789	265.165	282.811
191011168	16	1	1204.607	270.468	283.372
191011168	16	2	1205.668	271.529	283.462
191011168	16	3	1206.729	272.59	283.553
191011168	16	4	1207.789	273.65	283.643
191011168	16	5	1206.729	274.711	283.764
191011168	16	6	1205.668	275.771	283.887
191011168	16	7	1204.607	276.832	284.011
191011168	16	8	1203.547	277.893	284.138
191011168	16	9	1202.486	276.832	284.048
191011168	16	10	1201.426	275.771	283.958
191011168	16	11	1200.365	274.711	283.868
191011168	16	12	1199.304	273.65	283.778
191011168	16	13	1200.365	272.59	283.651
191011168	16	14	1201.426	271.529	283.526
191011168	16	15	1202.486	270.468	283.403
191011168	16	16	1203.547	269.407	283.281
191011169	16	1	1227.942	255.619	281.475
191011169	16	2	1229.003	256.68	281.559
191011169	16	3	1230.063	257.74	281.643
191011169	16	4	1231.124	258.801	281.726
191011169	16	5	1230.063	259.862	281.865
191011169	16	6	1229.003	260.922	282.002
191011169	16	7	1227.942	261.983	282.137
191011169	16	8	1226.881	263.044	282.271
191011169	16	9	1225.821	261.983	282.187
191011169	16	10	1224.76	260.922	282.102
191011169	16	11	1223.699	259.862	282.017
191011169	16	12	1222.639	258.801	281.932
191011169	16	13	1223.699	257.74	281.8
191011169	16	14	1224.76	256.68	281.666
191011169	16	15	1225.821	255.619	281.53
191011169	16	16	1226.881	254.558	281.392
191011170	16	1	1223.699	259.862	282.017
191011170	16	2	1224.76	260.922	282.102
191011170	16	3	1225.821	261.983	282.187
191011170	16	4	1226.881	263.044	282.271
191011170	16	5	1225.821	264.104	282.404
191011170	16	6	1224.76	265.165	282.536
191011170	16	7	1223.699	266.226	282.666

191011170	16	8	1222.639	267.286	282.796
191011170	16	9	1221.578	266.226	282.71
191011170	16	10	1220.517	265.165	282.624
191011170	16	11	1219.457	264.104	282.537
191011170	16	12	1218.396	263.044	282.45
191011170	16	13	1219.457	261.983	282.322
191011170	16	14	1220.517	260.922	282.193
191011170	16	15	1221.578	259.862	282.063
191011170	16	16	1222.639	258.801	281.932
191011171	16	1	1219.457	264.104	282.537
191011171	16	2	1220.517	265.165	282.624
191011171	16	3	1221.578	266.226	282.71
191011171	16	4	1222.639	267.286	282.796
191011171	16	5	1221.578	268.347	282.925
191011171	16	6	1220.517	269.407	283.053
191011171	16	7	1219.457	270.468	283.18
191011171	16	8	1218.396	271.529	283.307
191011171	16	9	1217.335	270.468	283.216
191011171	16	10	1216.275	269.407	283.126
191011171	16	11	1215.214	268.347	283.035
191011171	16	12	1214.153	267.286	282.945
191011171	16	13	1215.214	266.226	282.829
191011171	16	14	1216.275	265.165	282.704
191011171	16	15	1217.335	264.104	282.577
191011171	16	16	1218.396	263.044	282.45
191011172	16	1	1215.214	268.347	283.035
191011172	16	2	1216.275	269.407	283.126
191011172	16	3	1217.335	270.468	283.216
191011172	16	4	1218.396	271.529	283.307
191011172	16	5	1217.335	272.59	283.42
191011172	16	6	1216.275	273.65	283.535
191011172	16	7	1215.214	274.711	283.65
191011172	16	8	1214.153	275.771	283.767
191011172	16	9	1213.093	274.711	283.677
191011172	16	10	1212.032	273.65	283.586
191011172	16	11	1210.971	272.59	283.496
191011172	16	12	1209.911	271.529	283.406
191011172	16	13	1210.971	270.468	283.289
191011172	16	14	1212.032	269.407	283.173
191011172	16	15	1213.093	268.347	283.059
191011172	16	16	1214.153	267.286	282.945
191011173	16	1	1210.971	272.59	283.496
191011173	16	2	1212.032	273.65	283.586
191011173	16	3	1213.093	274.711	283.677
191011173	16	4	1214.153	275.771	283.767
191011173	16	5	1213.093	276.832	283.884
191011173	16	6	1212.032	277.893	284.003

191011173	16	7	1210.971	278.954	284.124
191011173	16	8	1209.911	280.014	284.246
191011173	16	9	1208.85	278.954	284.156
191011173	16	10	1207.789	277.893	284.067
191011173	16	11	1206.729	276.832	283.977
191011173	16	12	1205.668	275.771	283.887
191011173	16	13	1206.729	274.711	283.764
191011173	16	14	1207.789	273.65	283.643
191011173	16	15	1208.85	272.59	283.524
191011173	16	16	1209.911	271.529	283.406
191011174	16	1	1206.729	276.832	283.977
191011174	16	2	1207.789	277.893	284.067
191011174	16	3	1208.85	278.954	284.156
191011174	16	4	1209.911	280.014	284.246
191011174	16	5	1208.85	281.075	284.371
191011174	16	6	1207.789	282.135	284.497
191011174	16	7	1206.729	283.196	284.626
191011174	16	8	1205.668	284.257	284.757
191011174	16	9	1204.607	283.196	284.667
191011174	16	10	1203.547	282.135	284.577
191011174	16	11	1202.486	281.075	284.488
191011174	16	12	1201.426	280.014	284.398
191011174	16	13	1202.486	278.954	284.267
191011174	16	14	1203.547	277.893	284.138
191011174	16	15	1204.607	276.832	284.011
191011174	16	16	1205.668	275.771	283.887
191011195	16	1	1158.999	-271.529	284.858
191011195	16	2	1158.38	-272.148	284.967
191011195	16	3	1157.761	-272.766	285.077
191011195	16	4	1157.143	-273.385	285.189
191011195	16	5	1156.524	-274.004	285.303
191011195	16	6	1157.585	-275.064	285.387
191011195	16	7	1158.646	-276.125	285.471
191011195	16	8	1159.706	-277.186	285.554
191011195	16	9	1160.767	-278.246	285.638
191011195	16	10	1161.385	-277.628	285.526
191011195	16	11	1162.004	-277.009	285.415
191011195	16	12	1162.623	-276.39	285.305
191011195	16	13	1163.242	-275.771	285.197
191011195	16	14	1162.181	-274.711	285.112
191011195	16	15	1161.12	-273.65	285.027
191011195	16	16	1160.06	-272.59	284.942
191011196	16	1	1167.484	-280.014	285.536
191011196	16	2	1166.865	-280.633	285.644
191011196	16	3	1166.247	-281.252	285.752
191011196	16	4	1165.628	-281.87	285.863
191011196	16	5	1165.01	-282.489	285.975

191011196	16	6	1166.07	-283.55	286.059
191011196	16	7	1167.131	-284.61	286.143
191011196	16	8	1168.191	-285.671	286.227
191011196	16	9	1169.252	-286.732	286.311
191011196	16	10	1169.871	-286.113	286.2
191011196	16	11	1170.49	-285.494	286.091
191011196	16	12	1171.108	-284.875	285.983
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191011196	16	14	1170.666	-283.196	285.791
191011196	16	15	1169.606	-282.135	285.706
191011196	16	16	1168.545	-281.075	285.621
191011197	16	1	1175.969	-288.5	286.217
191011197	16	2	1175.351	-289.118	286.323
191011197	16	3	1174.732	-289.737	286.43
191011197	16	4	1174.114	-290.356	286.538
191011197	16	5	1173.495	-290.974	286.648
191011197	16	6	1174.555	-292.035	286.733
191011197	16	7	1175.616	-293.096	286.817
191011197	16	8	1176.677	-294.156	286.902
191011197	16	9	1177.737	-295.217	286.986
191011197	16	10	1178.356	-294.598	286.877
191011197	16	11	1178.975	-293.979	286.769
191011197	16	12	1179.594	-293.361	286.663
191011197	16	13	1180.212	-292.742	286.558
191011197	16	14	1179.152	-291.681	286.472
191011197	16	15	1178.091	-290.621	286.387
191011197	16	16	1177.03	-289.56	286.302
191011198	16	1	1184.455	-296.985	286.899
191011198	16	2	1183.836	-297.604	287.003
191011198	16	3	1183.218	-298.222	287.109
191011198	16	4	1182.599	-298.841	287.216
191011198	16	5	1181.98	-299.46	287.324
191011198	16	6	1183.041	-300.52	287.409
191011198	16	7	1184.101	-301.581	287.494
191011198	16	8	1185.162	-302.642	287.578
191011198	16	9	1186.223	-303.702	287.663
191011198	16	10	1186.841	-303.083	287.555
191011198	16	11	1187.46	-302.465	287.449
191011198	16	12	1188.079	-301.846	287.344
191011198	16	13	1188.698	-301.227	287.241
191011198	16	14	1187.637	-300.167	287.155
191011198	16	15	1186.576	-299.106	287.07
191011198	16	16	1185.516	-298.045	286.984
191011199	16	1	1160.06	272.59	284.942
191011199	16	2	1161.12	273.65	285.027
191011199	16	3	1162.181	274.711	285.112
191011199	16	4	1163.242	275.771	285.197

191011199	16	5	1162.623	276.39	285.305
191011199	16	6	1162.004	277.009	285.415
191011199	16	7	1161.385	277.628	285.526
191011199	16	8	1160.767	278.246	285.638
191011199	16	9	1159.706	277.186	285.554
191011199	16	10	1158.646	276.125	285.471
191011199	16	11	1157.585	275.064	285.387
191011199	16	12	1156.524	274.004	285.303
191011199	16	13	1157.143	273.385	285.189
191011199	16	14	1157.761	272.766	285.077
191011199	16	15	1158.38	272.148	284.967
191011199	16	16	1158.999	271.529	284.858
191011200	16	1	1168.545	281.075	285.621
191011200	16	2	1169.606	282.135	285.706
191011200	16	3	1170.666	283.196	285.791
191011200	16	4	1171.727	284.257	285.876
191011200	16	5	1171.108	284.875	285.983
191011200	16	6	1170.49	285.494	286.091
191011200	16	7	1169.871	286.113	286.2
191011200	16	8	1169.252	286.732	286.311
191011200	16	9	1168.191	285.671	286.227
191011200	16	10	1167.131	284.61	286.143
191011200	16	11	1166.07	283.55	286.059
191011200	16	12	1165.01	282.489	285.975
191011200	16	13	1165.628	281.87	285.863
191011200	16	14	1166.247	281.252	285.752
191011200	16	15	1166.865	280.633	285.644
191011200	16	16	1167.484	280.014	285.536
191011201	16	1	1177.03	289.56	286.302
191011201	16	2	1178.091	290.621	286.387
191011201	16	3	1179.152	291.681	286.472
191011201	16	4	1180.212	292.742	286.558
191011201	16	5	1179.594	293.361	286.663
191011201	16	6	1178.975	293.979	286.769
191011201	16	7	1178.356	294.598	286.877
191011201	16	8	1177.737	295.217	286.986
191011201	16	9	1176.677	294.156	286.902
191011201	16	10	1175.616	293.096	286.817
191011201	16	11	1174.555	292.035	286.733
191011201	16	12	1173.495	290.974	286.648
191011201	16	13	1174.114	290.356	286.538
191011201	16	14	1174.732	289.737	286.43
191011201	16	15	1175.351	289.118	286.323
191011201	16	16	1175.969	288.5	286.217
191011202	16	1	1185.516	298.045	286.984
191011202	16	2	1186.576	299.106	287.07
191011202	16	3	1187.637	300.167	287.155

191011202	16	4	1188.698	301.227	287.241
191011202	16	5	1188.079	301.846	287.344
191011202	16	6	1187.46	302.465	287.449
191011202	16	7	1186.841	303.083	287.555
191011202	16	8	1186.223	303.702	287.663
191011202	16	9	1185.162	302.642	287.578
191011202	16	10	1184.101	301.581	287.494
191011202	16	11	1183.041	300.52	287.409
191011202	16	12	1181.98	299.46	287.324
191011202	16	13	1182.599	298.841	287.216
191011202	16	14	1183.218	298.222	287.109
191011202	16	15	1183.836	297.604	287.003
191011202	16	16	1184.455	296.985	286.899
191011214	16	1	1156.524	-274.004	285.303
191011214	16	2	1155.504	-275.024	285.494
191011214	16	3	1154.484	-276.044	285.69
191011214	16	4	1153.463	-277.064	285.893
191011214	16	5	1152.444	-278.084	286.101
191011214	16	6	1153.505	-279.144	286.183
191011214	16	7	1154.567	-280.203	286.265
191011214	16	8	1155.629	-281.262	286.346
191011214	16	9	1156.691	-282.322	286.428
191011214	16	10	1157.71	-281.303	286.222
191011214	16	11	1158.729	-280.284	286.022
191011214	16	12	1159.748	-279.265	285.828
191011214	16	13	1160.767	-278.246	285.638
191011214	16	14	1159.706	-277.186	285.554
191011214	16	15	1158.646	-276.125	285.471
191011214	16	16	1157.585	-275.064	285.387
191011216	16	1	1165.01	-282.489	285.975
191011216	16	2	1163.992	-283.507	286.162
191011216	16	3	1162.974	-284.524	286.354
191011216	16	4	1161.957	-285.542	286.552
191011216	16	5	1160.939	-286.56	286.756
191011216	16	6	1162.001	-287.619	286.838
191011216	16	7	1163.063	-288.678	286.92
191011216	16	8	1164.125	-289.738	287.002
191011216	16	9	1165.187	-290.797	287.084
191011216	16	10	1166.203	-289.781	286.883
191011216	16	11	1167.219	-288.764	286.687
191011216	16	12	1168.236	-287.748	286.497
191011216	16	13	1169.252	-286.732	286.311
191011216	16	14	1168.191	-285.671	286.227
191011216	16	15	1167.131	-284.61	286.143
191011216	16	16	1166.07	-283.55	286.059
191011217	16	1	1169.606	-286.378	286.248
191011217	16	2	1168.501	-287.483	286.448

191011217	16	3	1167.396	-288.587	286.654
191011217	16	4	1166.291	-289.692	286.865
191011217	16	5	1165.187	-290.797	287.084
191011217	16	6	1166.249	-291.856	287.166
191011217	16	7	1167.311	-292.916	287.248
191011217	16	8	1168.373	-293.975	287.331
191011217	16	9	1169.435	-295.034	287.413
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191011217	16	11	1171.642	-292.827	286.987
191011217	16	12	1172.745	-291.724	286.784
191011217	16	13	1173.848	-290.621	286.585
191011217	16	14	1172.788	-289.56	286.501
191011217	16	15	1171.727	-288.5	286.417
191011217	16	16	1170.666	-287.439	286.332
191011218	16	1	1173.495	-290.974	286.648
191011218	16	2	1172.48	-291.989	286.832
191011218	16	3	1171.465	-293.004	287.021
191011218	16	4	1170.449	-294.02	287.214
191011218	16	5	1169.435	-295.034	287.413
191011218	16	6	1170.496	-296.094	287.495
191011218	16	7	1171.558	-297.153	287.578
191011218	16	8	1172.62	-298.213	287.66
191011218	16	9	1173.682	-299.272	287.743
191011218	16	10	1174.696	-298.258	287.546
191011218	16	11	1175.71	-297.244	287.354
191011218	16	12	1176.724	-296.23	287.168
191011218	16	13	1177.737	-295.217	286.986
191011218	16	14	1176.677	-294.156	286.902
191011218	16	15	1175.616	-293.096	286.817
191011218	16	16	1174.555	-292.035	286.733
191011219	16	1	1178.091	-294.864	286.924
191011219	16	2	1176.989	-295.965	287.12
191011219	16	3	1175.887	-297.068	287.322
191011219	16	4	1174.784	-298.17	287.529
191011219	16	5	1173.682	-299.272	287.743
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191011219	16	7	1175.806	-301.391	287.908
191011219	16	8	1176.868	-302.45	287.99
191011219	16	9	1177.93	-303.509	288.073
191011219	16	10	1179.031	-302.408	287.862
191011219	16	11	1180.132	-301.307	287.656
191011219	16	12	1181.233	-300.207	287.457
191011219	16	13	1182.333	-299.106	287.262
191011219	16	14	1181.273	-298.045	287.177
191011219	16	15	1180.212	-296.985	287.093
191011219	16	16	1179.152	-295.924	287.008
191011220	16	1	1181.98	-299.46	287.324

191011220	16	2	1180.968	-300.472	287.504
191011220	16	3	1179.955	-301.484	287.689
191011220	16	4	1178.943	-302.497	287.878
191011220	16	5	1177.93	-303.509	288.073
191011220	16	6	1178.992	-304.569	288.156
191011220	16	7	1180.054	-305.628	288.239
191011220	16	8	1181.116	-306.687	288.321
191011220	16	9	1182.178	-307.747	288.404
191011220	16	10	1183.189	-306.736	288.212
191011220	16	11	1184.201	-305.724	288.024
191011220	16	12	1185.212	-304.713	287.842
191011220	16	13	1186.223	-303.702	287.663
191011220	16	14	1185.162	-302.642	287.578
191011220	16	15	1184.101	-301.581	287.494
191011220	16	16	1183.041	-300.52	287.409
191011221	16	1	1157.585	275.064	285.387
191011221	16	2	1158.646	276.125	285.471
191011221	16	3	1159.706	277.186	285.554
191011221	16	4	1160.767	278.246	285.638
191011221	16	5	1159.748	279.265	285.828
191011221	16	6	1158.729	280.284	286.022
191011221	16	7	1157.71	281.303	286.222
191011221	16	8	1156.691	282.322	286.428
191011221	16	9	1155.629	281.262	286.346
191011221	16	10	1154.567	280.203	286.265
191011221	16	11	1153.505	279.144	286.183
191011221	16	12	1152.444	278.084	286.101
191011221	16	13	1153.463	277.064	285.893
191011221	16	14	1154.484	276.044	285.69
191011221	16	15	1155.504	275.024	285.494
191011221	16	16	1156.524	274.004	285.303
191011223	16	1	1166.07	283.55	286.059
191011223	16	2	1167.131	284.61	286.143
191011223	16	3	1168.191	285.671	286.227
191011223	16	4	1169.252	286.732	286.311
191011223	16	5	1168.236	287.748	286.497
191011223	16	6	1167.219	288.764	286.687
191011223	16	7	1166.203	289.781	286.883
191011223	16	8	1165.187	290.797	287.084
191011223	16	9	1164.125	289.738	287.002
191011223	16	10	1163.063	288.678	286.92
191011223	16	11	1162.001	287.619	286.838
191011223	16	12	1160.939	286.56	286.756
191011223	16	13	1161.957	285.542	286.552
191011223	16	14	1162.974	284.524	286.354
191011223	16	15	1163.992	283.507	286.162
191011223	16	16	1165.01	282.489	285.975

191011224	16	1	1170.666	287.439	286.332
191011224	16	2	1171.727	288.5	286.417
191011224	16	3	1172.788	289.56	286.501
191011224	16	4	1173.848	290.621	286.585
191011224	16	5	1172.745	291.724	286.784
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191011224	16	8	1169.435	295.034	287.413
191011224	16	9	1168.373	293.975	287.331
191011224	16	10	1167.311	292.916	287.248
191011224	16	11	1166.249	291.856	287.166
191011224	16	12	1165.187	290.797	287.084
191011224	16	13	1166.291	289.692	286.865
191011224	16	14	1167.396	288.587	286.654
191011224	16	15	1168.501	287.483	286.448
191011224	16	16	1169.606	286.378	286.248
191011225	16	1	1174.555	292.035	286.733
191011225	16	2	1175.616	293.096	286.817
191011225	16	3	1176.677	294.156	286.902
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191011225	16	5	1176.724	296.23	287.168
191011225	16	6	1175.71	297.244	287.354
191011225	16	7	1174.696	298.258	287.546
191011225	16	8	1173.682	299.272	287.743
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191011225	16	10	1171.558	297.153	287.578
191011225	16	11	1170.496	296.094	287.495
191011225	16	12	1169.435	295.034	287.413
191011225	16	13	1170.449	294.02	287.214
191011225	16	14	1171.465	293.004	287.021
191011225	16	15	1172.48	291.989	286.832
191011225	16	16	1173.495	290.974	286.648
191011226	16	1	1179.152	295.924	287.008
191011226	16	2	1180.212	296.985	287.093
191011226	16	3	1181.273	298.045	287.177
191011226	16	4	1182.333	299.106	287.262
191011226	16	5	1181.233	300.207	287.457
191011226	16	6	1180.132	301.307	287.656
191011226	16	7	1179.031	302.408	287.862
191011226	16	8	1177.93	303.509	288.073
191011226	16	9	1176.868	302.45	287.99
191011226	16	10	1175.806	301.391	287.908
191011226	16	11	1174.744	300.331	287.825
191011226	16	12	1173.682	299.272	287.743
191011226	16	13	1174.784	298.17	287.529
191011226	16	14	1175.887	297.068	287.322
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191011226	16	16	1178.091	294.864	286.924
191011227	16	1	1183.041	300.52	287.409
191011227	16	2	1184.101	301.581	287.494
191011227	16	3	1185.162	302.642	287.578
191011227	16	4	1186.223	303.702	287.663
191011227	16	5	1185.212	304.713	287.842
191011227	16	6	1184.201	305.724	288.024
191011227	16	7	1183.189	306.736	288.212
191011227	16	8	1182.178	307.747	288.404
191011227	16	9	1181.116	306.687	288.321
191011227	16	10	1180.054	305.628	288.239
191011227	16	11	1178.992	304.569	288.156
191011227	16	12	1177.93	303.509	288.073
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191011227	16	14	1179.955	301.484	287.689
191011227	16	15	1180.968	300.472	287.504
191011227	16	16	1181.98	299.46	287.324
191011250	16	1	1161.12	-277.893	285.574
191011250	16	2	1160.013	-279	285.778
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191011250	16	4	1157.798	-281.215	286.204
191011250	16	5	1156.691	-282.322	286.428
191011250	16	6	1157.753	-283.381	286.51
191011250	16	7	1158.815	-284.441	286.592
191011250	16	8	1159.877	-285.5	286.674
191011250	16	9	1160.939	-286.56	286.756
191011250	16	10	1162.045	-285.454	286.534
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191011250	16	13	1165.363	-282.135	285.91
191011250	16	14	1164.302	-281.075	285.826
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191011250	16	16	1162.181	-278.954	285.658
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191011251	16	3	1164.302	281.075	285.826
191011251	16	4	1165.363	282.135	285.91
191011251	16	5	1164.257	283.241	286.113
191011251	16	6	1163.151	284.347	286.32
191011251	16	7	1162.045	285.454	286.534
191011251	16	8	1160.939	286.56	286.756
191011251	16	9	1159.877	285.5	286.674
191011251	16	10	1158.815	284.441	286.592
191011251	16	11	1157.753	283.381	286.51
191011251	16	12	1156.691	282.322	286.428
191011251	16	13	1157.798	281.215	286.204
191011251	16	14	1158.906	280.107	285.988

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191012009	16	2	1204.607	-225.921	278.947
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191012009	16	14	1208.85	-228.042	279.069
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191012011	16	11	1216.275	-222.739	278.315
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191012013	16	1	1222.639	-207.889	276.594
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191012014	16	3	1224.76	-205.768	276.323
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191012014	16	11	1229.003	-210.011	276.661
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191012015	16	3	1209.911	-229.103	279.155
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191012015	16	13	1216.275	-231.224	279.212
191012015	16	14	1215.214	-230.163	279.128
191012015	16	15	1214.153	-229.103	279.044
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191012016	16	5	1212.032	-226.981	278.875
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191012016	16	9	1216.275	-231.224	279.212
191012016	16	10	1217.335	-230.163	279.072
191012016	16	11	1218.396	-229.103	278.932
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191012016	16	14	1219.457	-225.921	278.568
191012016	16	15	1218.396	-224.86	278.484
191012016	16	16	1217.335	-223.799	278.399
191012017	16	1	1220.517	-218.496	277.758
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191012017	16	3	1218.396	-220.617	278.036
191012017	16	4	1217.335	-221.678	278.175
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191012017	16	14	1223.699	-221.678	278.012
191012017	16	15	1222.639	-220.617	277.927
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191012018	16	1	1224.76	-214.253	277.207
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191012020	16	3	1231.124	-207.889	276.391
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191012020	16	10	1234.306	-213.193	276.864

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191012020	16	14	1236.427	-208.95	276.376
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191012022	16	16	1219.457	-230.163	279.016
191012023	16	1	1222.639	-224.86	278.374
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191012023	16	4	1219.457	-228.042	278.792
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191012024	16	13	1231.124	-224.86	278.158
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191012024	16	16	1227.942	-221.678	277.905
191012025	16	1	1231.124	-216.375	277.271
191012025	16	2	1230.063	-217.435	277.408
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191012025	16	5	1226.881	-220.617	277.82
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191012025	16	15	1233.245	-218.496	277.44
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191012026	16	4	1232.185	-215.314	277.135
191012026	16	5	1231.124	-216.375	277.271
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191012026	16	8	1234.306	-219.557	277.525
191012026	16	9	1235.366	-220.617	277.609
191012026	16	10	1236.427	-219.557	277.473
191012026	16	11	1237.488	-218.496	277.337
191012026	16	12	1238.549	-217.435	277.202
191012026	16	13	1239.609	-216.375	277.067
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191012028	16	4	1221.578	-234.406	279.409
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191012028	16	13	1229.003	-235.467	279.326
191012028	16	14	1227.942	-234.406	279.242
191012028	16	15	1226.881	-233.345	279.158
191012028	16	16	1225.821	-232.285	279.074
191012029	16	1	1229.003	-226.981	278.434
191012029	16	2	1227.942	-228.042	278.573
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191012029	16	11	1231.124	-233.345	279.048
191012029	16	12	1232.185	-232.285	278.91
191012029	16	13	1233.245	-231.224	278.771
191012029	16	14	1232.185	-230.163	278.687
191012029	16	15	1231.124	-229.103	278.603
191012029	16	16	1230.063	-228.042	278.518
191012030	16	1	1233.245	-222.739	277.883
191012030	16	2	1232.185	-223.799	278.02
191012030	16	3	1231.124	-224.86	278.158
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191012030	16	6	1230.063	-228.042	278.518
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191012030	16	8	1232.185	-230.163	278.687
191012030	16	9	1233.245	-231.224	278.771
191012030	16	10	1234.306	-230.163	278.633
191012030	16	11	1235.366	-229.103	278.495
191012030	16	12	1236.427	-228.042	278.357
191012030	16	13	1237.488	-226.981	278.22
191012030	16	14	1236.427	-225.921	278.136
191012030	16	15	1235.366	-224.86	278.052
191012030	16	16	1234.306	-223.799	277.967
191012031	16	1	1237.488	-218.496	277.337
191012031	16	2	1236.427	-219.557	277.473
191012031	16	3	1235.366	-220.617	277.609
191012031	16	4	1234.306	-221.678	277.746
191012031	16	5	1233.245	-222.739	277.883
191012031	16	6	1234.306	-223.799	277.967
191012031	16	7	1235.366	-224.86	278.052

191012031	16	8	1236.427	-225.921	278.136
191012031	16	9	1237.488	-226.981	278.22
191012031	16	10	1238.549	-225.921	278.083
191012031	16	11	1239.609	-224.86	277.947
191012031	16	12	1240.67	-223.799	277.811
191012031	16	13	1241.73	-222.739	277.675
191012031	16	14	1240.67	-221.678	277.59
191012031	16	15	1239.609	-220.617	277.506
191012031	16	16	1238.549	-219.557	277.422
191012032	16	1	1241.73	-214.253	276.798
191012032	16	2	1240.67	-215.314	276.932
191012032	16	3	1239.609	-216.375	277.067
191012032	16	4	1238.549	-217.435	277.202
191012032	16	5	1237.488	-218.496	277.337
191012032	16	6	1238.549	-219.557	277.422
191012032	16	7	1239.609	-220.617	277.506
191012032	16	8	1240.67	-221.678	277.59
191012032	16	9	1241.73	-222.739	277.675
191012032	16	10	1242.791	-221.678	277.539
191012032	16	11	1243.852	-220.617	277.404
191012032	16	12	1244.913	-219.557	277.269
191012032	16	13	1245.973	-218.496	277.135
191012032	16	14	1244.913	-217.435	277.051
191012032	16	15	1243.852	-216.375	276.967
191012032	16	16	1242.791	-215.314	276.882
191012034	16	1	1226.881	-237.588	279.605
191012034	16	2	1225.821	-238.649	279.745
191012034	16	3	1224.76	-239.709	279.885
191012034	16	4	1223.699	-240.77	280.024
191012034	16	5	1222.639	-241.831	280.164
191012034	16	6	1223.699	-242.891	280.248
191012034	16	7	1224.76	-243.952	280.332
191012034	16	8	1225.821	-245.012	280.416
191012034	16	9	1226.881	-246.073	280.5
191012034	16	10	1227.942	-245.012	280.36
191012034	16	11	1229.003	-243.952	280.22
191012034	16	12	1230.063	-242.891	280.081
191012034	16	13	1231.124	-241.831	279.941
191012034	16	14	1230.063	-240.77	279.857
191012034	16	15	1229.003	-239.709	279.773
191012034	16	16	1227.942	-238.649	279.689
191012035	16	1	1231.124	-233.345	279.048
191012035	16	2	1230.063	-234.406	279.187
191012035	16	3	1229.003	-235.467	279.326
191012035	16	4	1227.942	-236.527	279.466
191012035	16	5	1226.881	-237.588	279.605
191012035	16	6	1227.942	-238.649	279.689

191012035	16	7	1229.003	-239.709	279.773
191012035	16	8	1230.063	-240.77	279.857
191012035	16	9	1231.124	-241.831	279.941
191012035	16	10	1232.185	-240.77	279.802
191012035	16	11	1233.245	-239.709	279.663
191012035	16	12	1234.306	-238.649	279.524
191012035	16	13	1235.366	-237.588	279.385
191012035	16	14	1234.306	-236.527	279.301
191012035	16	15	1233.245	-235.467	279.217
191012035	16	16	1232.185	-234.406	279.133
191012036	16	1	1235.366	-229.103	278.495
191012036	16	2	1234.306	-230.163	278.633
191012036	16	3	1233.245	-231.224	278.771
191012036	16	4	1232.185	-232.285	278.91
191012036	16	5	1231.124	-233.345	279.048
191012036	16	6	1232.185	-234.406	279.133
191012036	16	7	1233.245	-235.467	279.217
191012036	16	8	1234.306	-236.527	279.301
191012036	16	9	1235.366	-237.588	279.385
191012036	16	10	1236.427	-236.527	279.246
191012036	16	11	1237.488	-235.467	279.108
191012036	16	12	1238.549	-234.406	278.97
191012036	16	13	1239.609	-233.345	278.832
191012036	16	14	1238.549	-232.285	278.748
191012036	16	15	1237.488	-231.224	278.664
191012036	16	16	1236.427	-230.163	278.579
191012037	16	1	1239.609	-224.86	277.947
191012037	16	2	1238.549	-225.921	278.083
191012037	16	3	1237.488	-226.981	278.22
191012037	16	4	1236.427	-228.042	278.357
191012037	16	5	1235.366	-229.103	278.495
191012037	16	6	1236.427	-230.163	278.579
191012037	16	7	1237.488	-231.224	278.664
191012037	16	8	1238.549	-232.285	278.748
191012037	16	9	1239.609	-233.345	278.832
191012037	16	10	1240.67	-232.285	278.694
191012037	16	11	1241.73	-231.224	278.557
191012037	16	12	1242.791	-230.163	278.42
191012037	16	13	1243.852	-229.103	278.284
191012037	16	14	1242.791	-228.042	278.199
191012037	16	15	1241.73	-226.981	278.115
191012037	16	16	1240.67	-225.921	278.031
191012038	16	1	1243.852	-220.617	277.404
191012038	16	2	1242.791	-221.678	277.539
191012038	16	3	1241.73	-222.739	277.675
191012038	16	4	1240.67	-223.799	277.811
191012038	16	5	1239.609	-224.86	277.947

191012038	16	6	1240.67	-225.921	278.031
191012038	16	7	1241.73	-226.981	278.115
191012038	16	8	1242.791	-228.042	278.199
191012038	16	9	1243.852	-229.103	278.284
191012038	16	10	1244.913	-228.042	278.147
191012038	16	11	1245.973	-226.981	278.012
191012038	16	12	1247.034	-225.921	277.876
191012038	16	13	1248.094	-224.86	277.741
191012038	16	14	1247.034	-223.799	277.657
191012038	16	15	1245.973	-222.739	277.573
191012038	16	16	1244.913	-221.678	277.488
191012040	16	1	1233.245	-239.709	279.663
191012040	16	2	1232.185	-240.77	279.802
191012040	16	3	1231.124	-241.831	279.941
191012040	16	4	1230.063	-242.891	280.081
191012040	16	5	1229.003	-243.952	280.22
191012040	16	6	1230.063	-245.012	280.304
191012040	16	7	1231.124	-246.073	280.388
191012040	16	8	1232.185	-247.134	280.472
191012040	16	9	1233.245	-248.194	280.556
191012040	16	10	1234.306	-247.134	280.417
191012040	16	11	1235.366	-246.073	280.278
191012040	16	12	1236.427	-245.012	280.138
191012040	16	13	1237.488	-243.952	279.999
191012040	16	14	1236.427	-242.891	279.915
191012040	16	15	1235.366	-241.831	279.831
191012040	16	16	1234.306	-240.77	279.747
191012041	16	1	1237.488	-235.467	279.108
191012041	16	2	1236.427	-236.527	279.246
191012041	16	3	1235.366	-237.588	279.385
191012041	16	4	1234.306	-238.649	279.524
191012041	16	5	1233.245	-239.709	279.663
191012041	16	6	1234.306	-240.77	279.747
191012041	16	7	1235.366	-241.831	279.831
191012041	16	8	1236.427	-242.891	279.915
191012041	16	9	1237.488	-243.952	279.999
191012041	16	10	1238.549	-242.891	279.86
191012041	16	11	1239.609	-241.831	279.721
191012041	16	12	1240.67	-240.77	279.583
191012041	16	13	1241.73	-239.709	279.445
191012041	16	14	1240.67	-238.649	279.36
191012041	16	15	1239.609	-237.588	279.276
191012041	16	16	1238.549	-236.527	279.192
191012042	16	1	1241.73	-231.224	278.557
191012042	16	2	1240.67	-232.285	278.694
191012042	16	3	1239.609	-233.345	278.832
191012042	16	4	1238.549	-234.406	278.97

191012042	16	5	1237.488	-235.467	279.108
191012042	16	6	1238.549	-236.527	279.192
191012042	16	7	1239.609	-237.588	279.276
191012042	16	8	1240.67	-238.649	279.36
191012042	16	9	1241.73	-239.709	279.445
191012042	16	10	1242.791	-238.649	279.306
191012042	16	11	1243.852	-237.588	279.169
191012042	16	12	1244.913	-236.527	279.031
191012042	16	13	1245.973	-235.467	278.894
191012042	16	14	1244.913	-234.406	278.81
191012042	16	15	1243.852	-233.345	278.726
191012042	16	16	1242.791	-232.285	278.641
191012043	16	1	1245.973	-226.981	278.012
191012043	16	2	1244.913	-228.042	278.147
191012043	16	3	1243.852	-229.103	278.284
191012043	16	4	1242.791	-230.163	278.42
191012043	16	5	1241.73	-231.224	278.557
191012043	16	6	1242.791	-232.285	278.641
191012043	16	7	1243.852	-233.345	278.726
191012043	16	8	1244.913	-234.406	278.81
191012043	16	9	1245.973	-235.467	278.894
191012043	16	10	1247.034	-234.406	278.757
191012043	16	11	1248.094	-233.345	278.62
191012043	16	12	1249.155	-232.285	278.484
191012043	16	13	1250.216	-231.224	278.348
191012043	16	14	1249.155	-230.163	278.264
191012043	16	15	1248.094	-229.103	278.18
191012043	16	16	1247.034	-228.042	278.096
191012044	16	1	1250.216	-222.739	277.472
191012044	16	2	1249.155	-223.799	277.606
191012044	16	3	1248.094	-224.86	277.741
191012044	16	4	1247.034	-225.921	277.876
191012044	16	5	1245.973	-226.981	278.012
191012044	16	6	1247.034	-228.042	278.096
191012044	16	7	1248.094	-229.103	278.18
191012044	16	8	1249.155	-230.163	278.264
191012044	16	9	1250.216	-231.224	278.348
191012044	16	10	1251.276	-230.163	278.212
191012044	16	11	1252.337	-229.103	278.077
191012044	16	12	1253.398	-228.042	277.943
191012044	16	13	1254.458	-226.981	277.808
191012044	16	14	1253.398	-225.921	277.724
191012044	16	15	1252.337	-224.86	277.64
191012044	16	16	1251.276	-223.799	277.556
191012045	16	1	1231.124	-250.316	280.835
191012045	16	2	1230.063	-251.376	280.974
191012045	16	3	1229.003	-252.437	281.114

191012045	16	4	1227.942	-253.498	281.253
191012045	16	5	1226.881	-254.558	281.392
191012045	16	6	1227.942	-255.619	281.475
191012045	16	7	1229.003	-256.68	281.559
191012045	16	8	1230.063	-257.74	281.643
191012045	16	9	1231.124	-258.801	281.726
191012045	16	10	1232.185	-257.74	281.587
191012045	16	11	1233.245	-256.68	281.448
191012045	16	12	1234.306	-255.619	281.309
191012045	16	13	1235.366	-254.558	281.17
191012045	16	14	1234.306	-253.498	281.086
191012045	16	15	1233.245	-252.437	281.003
191012045	16	16	1232.185	-251.376	280.919
191012046	16	1	1235.366	-246.073	280.278
191012046	16	2	1234.306	-247.134	280.417
191012046	16	3	1233.245	-248.194	280.556
191012046	16	4	1232.185	-249.255	280.696
191012046	16	5	1231.124	-250.316	280.835
191012046	16	6	1232.185	-251.376	280.919
191012046	16	7	1233.245	-252.437	281.003
191012046	16	8	1234.306	-253.498	281.086
191012046	16	9	1235.366	-254.558	281.17
191012046	16	10	1236.427	-253.498	281.031
191012046	16	11	1237.488	-252.437	280.892
191012046	16	12	1238.549	-251.376	280.753
191012046	16	13	1239.609	-250.316	280.613
191012046	16	14	1238.549	-249.255	280.529
191012046	16	15	1237.488	-248.194	280.446
191012046	16	16	1236.427	-247.134	280.362
191012047	16	1	1239.609	-241.831	279.721
191012047	16	2	1238.549	-242.891	279.86
191012047	16	3	1237.488	-243.952	279.999
191012047	16	4	1236.427	-245.012	280.138
191012047	16	5	1235.366	-246.073	280.278
191012047	16	6	1236.427	-247.134	280.362
191012047	16	7	1237.488	-248.194	280.446
191012047	16	8	1238.549	-249.255	280.529
191012047	16	9	1239.609	-250.316	280.613
191012047	16	10	1240.67	-249.255	280.474
191012047	16	11	1241.73	-248.194	280.335
191012047	16	12	1242.791	-247.134	280.196
191012047	16	13	1243.852	-246.073	280.058
191012047	16	14	1242.791	-245.012	279.974
191012047	16	15	1241.73	-243.952	279.89
191012047	16	16	1240.67	-242.891	279.805
191012048	16	1	1243.852	-237.588	279.169
191012048	16	2	1242.791	-238.649	279.306

191012048	16	3	1241.73	-239.709	279.445
191012048	16	4	1240.67	-240.77	279.583
191012048	16	5	1239.609	-241.831	279.721
191012048	16	6	1240.67	-242.891	279.805
191012048	16	7	1241.73	-243.952	279.89
191012048	16	8	1242.791	-245.012	279.974
191012048	16	9	1243.852	-246.073	280.058
191012048	16	10	1244.913	-245.012	279.919
191012048	16	11	1245.973	-243.952	279.781
191012048	16	12	1247.034	-242.891	279.643
191012048	16	13	1248.094	-241.831	279.505
191012048	16	14	1247.034	-240.77	279.421
191012048	16	15	1245.973	-239.709	279.337
191012048	16	16	1244.913	-238.649	279.253
191012049	16	1	1248.094	-233.345	278.62
191012049	16	2	1247.034	-234.406	278.757
191012049	16	3	1245.973	-235.467	278.894
191012049	16	4	1244.913	-236.527	279.031
191012049	16	5	1243.852	-237.588	279.169
191012049	16	6	1244.913	-238.649	279.253
191012049	16	7	1245.973	-239.709	279.337
191012049	16	8	1247.034	-240.77	279.421
191012049	16	9	1248.094	-241.831	279.505
191012049	16	10	1249.155	-240.77	279.367
191012049	16	11	1250.216	-239.709	279.23
191012049	16	12	1251.276	-238.649	279.093
191012049	16	13	1252.337	-237.588	278.957
191012049	16	14	1251.276	-236.527	278.872
191012049	16	15	1250.216	-235.467	278.788
191012049	16	16	1249.155	-234.406	278.704
191012050	16	1	1252.337	-229.103	278.077
191012050	16	2	1251.276	-230.163	278.212
191012050	16	3	1250.216	-231.224	278.348
191012050	16	4	1249.155	-232.285	278.484
191012050	16	5	1248.094	-233.345	278.62
191012050	16	6	1249.155	-234.406	278.704
191012050	16	7	1250.216	-235.467	278.788
191012050	16	8	1251.276	-236.527	278.872
191012050	16	9	1252.337	-237.588	278.957
191012050	16	10	1253.398	-236.527	278.82
191012050	16	11	1254.458	-235.467	278.684
191012050	16	12	1255.519	-234.406	278.549
191012050	16	13	1256.58	-233.345	278.413
191012050	16	14	1255.519	-232.285	278.329
191012050	16	15	1254.458	-231.224	278.245
191012050	16	16	1253.398	-230.163	278.161
191012051	16	1	1206.729	225.921	278.898

191012051	16	2	1207.789	226.981	278.984
191012051	16	3	1208.85	228.042	279.069
191012051	16	4	1209.911	229.103	279.155
191012051	16	5	1208.85	230.163	279.291
191012051	16	6	1207.789	231.224	279.425
191012051	16	7	1206.729	232.285	279.556
191012051	16	8	1205.668	233.345	279.686
191012051	16	9	1204.607	232.285	279.599
191012051	16	10	1203.547	231.224	279.511
191012051	16	11	1202.486	230.163	279.424
191012051	16	12	1201.426	229.103	279.335
191012051	16	13	1202.486	228.042	279.208
191012051	16	14	1203.547	226.981	279.078
191012051	16	15	1204.607	225.921	278.947
191012051	16	16	1205.668	224.86	278.813
191012052	16	1	1210.971	221.678	278.341
191012052	16	2	1212.032	222.739	278.426
191012052	16	3	1213.093	223.799	278.51
191012052	16	4	1214.153	224.86	278.595
191012052	16	5	1213.093	225.921	278.735
191012052	16	6	1212.032	226.981	278.875
191012052	16	7	1210.971	228.042	279.016
191012052	16	8	1209.911	229.103	279.155
191012052	16	9	1208.85	228.042	279.069
191012052	16	10	1207.789	226.981	278.984
191012052	16	11	1206.729	225.921	278.898
191012052	16	12	1205.668	224.86	278.813
191012052	16	13	1206.729	223.799	278.677
191012052	16	14	1207.789	222.739	278.538
191012052	16	15	1208.85	221.678	278.397
191012052	16	16	1209.911	220.617	278.257
191012053	16	1	1215.214	217.435	277.782
191012053	16	2	1216.275	218.496	277.867
191012053	16	3	1217.335	219.557	277.951
191012053	16	4	1218.396	220.617	278.036
191012053	16	5	1217.335	221.678	278.175
191012053	16	6	1216.275	222.739	278.315
191012053	16	7	1215.214	223.799	278.455
191012053	16	8	1214.153	224.86	278.595
191012053	16	9	1213.093	223.799	278.51
191012053	16	10	1212.032	222.739	278.426
191012053	16	11	1210.971	221.678	278.341
191012053	16	12	1209.911	220.617	278.257
191012053	16	13	1210.971	219.557	278.117
191012053	16	14	1212.032	218.496	277.977
191012053	16	15	1213.093	217.435	277.837
191012053	16	16	1214.153	216.375	277.698

191012054	16	1	1219.457	213.193	277.228
191012054	16	2	1220.517	214.253	277.312
191012054	16	3	1221.578	215.314	277.397
191012054	16	4	1222.639	216.375	277.482
191012054	16	5	1221.578	217.435	277.62
191012054	16	6	1220.517	218.496	277.758
191012054	16	7	1219.457	219.557	277.897
191012054	16	8	1218.396	220.617	278.036
191012054	16	9	1217.335	219.557	277.951
191012054	16	10	1216.275	218.496	277.867
191012054	16	11	1215.214	217.435	277.782
191012054	16	12	1214.153	216.375	277.698
191012054	16	13	1215.214	215.314	277.559
191012054	16	14	1216.275	214.253	277.42
191012054	16	15	1217.335	213.193	277.281
191012054	16	16	1218.396	212.132	277.143
191012055	16	1	1223.699	208.95	276.679
191012055	16	2	1224.76	210.011	276.764
191012055	16	3	1225.821	211.071	276.849
191012055	16	4	1226.881	212.132	276.933
191012055	16	5	1225.821	213.193	277.07
191012055	16	6	1224.76	214.253	277.207
191012055	16	7	1223.699	215.314	277.344
191012055	16	8	1222.639	216.375	277.482
191012055	16	9	1221.578	215.314	277.397
191012055	16	10	1220.517	214.253	277.312
191012055	16	11	1219.457	213.193	277.228
191012055	16	12	1218.396	212.132	277.143
191012055	16	13	1219.457	211.071	277.005
191012055	16	14	1220.517	210.011	276.868
191012055	16	15	1221.578	208.95	276.731
191012055	16	16	1222.639	207.889	276.594
191012056	16	1	1227.942	204.707	276.137
191012056	16	2	1229.003	205.768	276.222
191012056	16	3	1230.063	206.829	276.306
191012056	16	4	1231.124	207.889	276.391
191012056	16	5	1230.063	208.95	276.526
191012056	16	6	1229.003	210.011	276.661
191012056	16	7	1227.942	211.071	276.797
191012056	16	8	1226.881	212.132	276.933
191012056	16	9	1225.821	211.071	276.849
191012056	16	10	1224.76	210.011	276.764
191012056	16	11	1223.699	208.95	276.679
191012056	16	12	1222.639	207.889	276.594
191012056	16	13	1223.699	206.829	276.458
191012056	16	14	1224.76	205.768	276.323
191012056	16	15	1225.821	204.707	276.187

191012056	16	16	1226.881	203.647	276.052
191012057	16	1	1213.093	228.042	278.96
191012057	16	2	1214.153	229.103	279.044
191012057	16	3	1215.214	230.163	279.128
191012057	16	4	1216.275	231.224	279.212
191012057	16	5	1215.214	232.285	279.353
191012057	16	6	1214.153	233.345	279.493
191012057	16	7	1213.093	234.406	279.632
191012057	16	8	1212.032	235.467	279.768
191012057	16	9	1210.971	234.406	279.682
191012057	16	10	1209.911	233.345	279.597
191012057	16	11	1208.85	232.285	279.511
191012057	16	12	1207.789	231.224	279.425
191012057	16	13	1208.85	230.163	279.291
191012057	16	14	1209.911	229.103	279.155
191012057	16	15	1210.971	228.042	279.016
191012057	16	16	1212.032	226.981	278.875
191012058	16	1	1217.335	223.799	278.399
191012058	16	2	1218.396	224.86	278.484
191012058	16	3	1219.457	225.921	278.568
191012058	16	4	1220.517	226.981	278.652
191012058	16	5	1219.457	228.042	278.792
191012058	16	6	1218.396	229.103	278.932
191012058	16	7	1217.335	230.163	279.072
191012058	16	8	1216.275	231.224	279.212
191012058	16	9	1215.214	230.163	279.128
191012058	16	10	1214.153	229.103	279.044
191012058	16	11	1213.093	228.042	278.96
191012058	16	12	1212.032	226.981	278.875
191012058	16	13	1213.093	225.921	278.735
191012058	16	14	1214.153	224.86	278.595
191012058	16	15	1215.214	223.799	278.455
191012058	16	16	1216.275	222.739	278.315
191012059	16	1	1221.578	219.557	277.843
191012059	16	2	1222.639	220.617	277.927
191012059	16	3	1223.699	221.678	278.012
191012059	16	4	1224.76	222.739	278.096
191012059	16	5	1223.699	223.799	278.235
191012059	16	6	1222.639	224.86	278.374
191012059	16	7	1221.578	225.921	278.513
191012059	16	8	1220.517	226.981	278.652
191012059	16	9	1219.457	225.921	278.568
191012059	16	10	1218.396	224.86	278.484
191012059	16	11	1217.335	223.799	278.399
191012059	16	12	1216.275	222.739	278.315
191012059	16	13	1217.335	221.678	278.175
191012059	16	14	1218.396	220.617	278.036

191012059	16	15	1219.457	219.557	277.897
191012059	16	16	1220.517	218.496	277.758
191012060	16	1	1225.821	215.314	277.292
191012060	16	2	1226.881	216.375	277.376
191012060	16	3	1227.942	217.435	277.461
191012060	16	4	1229.003	218.496	277.545
191012060	16	5	1227.942	219.557	277.682
191012060	16	6	1226.881	220.617	277.82
191012060	16	7	1225.821	221.678	277.958
191012060	16	8	1224.76	222.739	278.096
191012060	16	9	1223.699	221.678	278.012
191012060	16	10	1222.639	220.617	277.927
191012060	16	11	1221.578	219.557	277.843
191012060	16	12	1220.517	218.496	277.758
191012060	16	13	1221.578	217.435	277.62
191012060	16	14	1222.639	216.375	277.482
191012060	16	15	1223.699	215.314	277.344
191012060	16	16	1224.76	214.253	277.207
191012061	16	1	1230.063	211.071	276.746
191012061	16	2	1231.124	212.132	276.831
191012061	16	3	1232.185	213.193	276.915
191012061	16	4	1233.245	214.253	277
191012061	16	5	1232.185	215.314	277.135
191012061	16	6	1231.124	216.375	277.271
191012061	16	7	1230.063	217.435	277.408
191012061	16	8	1229.003	218.496	277.545
191012061	16	9	1227.942	217.435	277.461
191012061	16	10	1226.881	216.375	277.376
191012061	16	11	1225.821	215.314	277.292
191012061	16	12	1224.76	214.253	277.207
191012061	16	13	1225.821	213.193	277.07
191012061	16	14	1226.881	212.132	276.933
191012061	16	15	1227.942	211.071	276.797
191012061	16	16	1229.003	210.011	276.661
191012062	16	1	1234.306	206.829	276.207
191012062	16	2	1235.366	207.889	276.291
191012062	16	3	1236.427	208.95	276.376
191012062	16	4	1237.488	210.011	276.46
191012062	16	5	1236.427	211.071	276.594
191012062	16	6	1235.366	212.132	276.729
191012062	16	7	1234.306	213.193	276.864
191012062	16	8	1233.245	214.253	277
191012062	16	9	1232.185	213.193	276.915
191012062	16	10	1231.124	212.132	276.831
191012062	16	11	1230.063	211.071	276.746
191012062	16	12	1229.003	210.011	276.661
191012062	16	13	1230.063	208.95	276.526

191012062	16	14	1231.124	207.889	276.391
191012062	16	15	1232.185	206.829	276.256
191012062	16	16	1233.245	205.768	276.122
191012063	16	1	1215.214	234.406	279.577
191012063	16	2	1216.275	235.467	279.661
191012063	16	3	1217.335	236.527	279.745
191012063	16	4	1218.396	237.588	279.829
191012063	16	5	1217.335	238.649	279.969
191012063	16	6	1216.275	239.709	280.107
191012063	16	7	1215.214	240.77	280.244
191012063	16	8	1214.153	241.831	280.378
191012063	16	9	1213.093	240.77	280.292
191012063	16	10	1212.032	239.709	280.206
191012063	16	11	1210.971	238.649	280.12
191012063	16	12	1209.911	237.588	280.034
191012063	16	13	1210.971	236.527	279.902
191012063	16	14	1212.032	235.467	279.768
191012063	16	15	1213.093	234.406	279.632
191012063	16	16	1214.153	233.345	279.493
191012064	16	1	1219.457	230.163	279.016
191012064	16	2	1220.517	231.224	279.1
191012064	16	3	1221.578	232.285	279.185
191012064	16	4	1222.639	233.345	279.269
191012064	16	5	1221.578	234.406	279.409
191012064	16	6	1220.517	235.467	279.549
191012064	16	7	1219.457	236.527	279.689
191012064	16	8	1218.396	237.588	279.829
191012064	16	9	1217.335	236.527	279.745
191012064	16	10	1216.275	235.467	279.661
191012064	16	11	1215.214	234.406	279.577
191012064	16	12	1214.153	233.345	279.493
191012064	16	13	1215.214	232.285	279.353
191012064	16	14	1216.275	231.224	279.212
191012064	16	15	1217.335	230.163	279.072
191012064	16	16	1218.396	229.103	278.932
191012065	16	1	1223.699	225.921	278.458
191012065	16	2	1224.76	226.981	278.542
191012065	16	3	1225.821	228.042	278.627
191012065	16	4	1226.881	229.103	278.711
191012065	16	5	1225.821	230.163	278.85
191012065	16	6	1224.76	231.224	278.99
191012065	16	7	1223.699	232.285	279.129
191012065	16	8	1222.639	233.345	279.269
191012065	16	9	1221.578	232.285	279.185
191012065	16	10	1220.517	231.224	279.1
191012065	16	11	1219.457	230.163	279.016
191012065	16	12	1218.396	229.103	278.932

191012065	16	13	1219.457	228.042	278.792
191012065	16	14	1220.517	226.981	278.652
191012065	16	15	1221.578	225.921	278.513
191012065	16	16	1222.639	224.86	278.374
191012066	16	1	1227.942	221.678	277.905
191012066	16	2	1229.003	222.739	277.989
191012066	16	3	1230.063	223.799	278.073
191012066	16	4	1231.124	224.86	278.158
191012066	16	5	1230.063	225.921	278.296
191012066	16	6	1229.003	226.981	278.434
191012066	16	7	1227.942	228.042	278.573
191012066	16	8	1226.881	229.103	278.711
191012066	16	9	1225.821	228.042	278.627
191012066	16	10	1224.76	226.981	278.542
191012066	16	11	1223.699	225.921	278.458
191012066	16	12	1222.639	224.86	278.374
191012066	16	13	1223.699	223.799	278.235
191012066	16	14	1224.76	222.739	278.096
191012066	16	15	1225.821	221.678	277.958
191012066	16	16	1226.881	220.617	277.82
191012067	16	1	1232.185	217.435	277.356
191012067	16	2	1233.245	218.496	277.44
191012067	16	3	1234.306	219.557	277.525
191012067	16	4	1235.366	220.617	277.609
191012067	16	5	1234.306	221.678	277.746
191012067	16	6	1233.245	222.739	277.883
191012067	16	7	1232.185	223.799	278.02
191012067	16	8	1231.124	224.86	278.158
191012067	16	9	1230.063	223.799	278.073
191012067	16	10	1229.003	222.739	277.989
191012067	16	11	1227.942	221.678	277.905
191012067	16	12	1226.881	220.617	277.82
191012067	16	13	1227.942	219.557	277.682
191012067	16	14	1229.003	218.496	277.545
191012067	16	15	1230.063	217.435	277.408
191012067	16	16	1231.124	216.375	277.271
191012068	16	1	1236.427	213.193	276.814
191012068	16	2	1237.488	214.253	276.898
191012068	16	3	1238.549	215.314	276.982
191012068	16	4	1239.609	216.375	277.067
191012068	16	5	1238.549	217.435	277.202
191012068	16	6	1237.488	218.496	277.337
191012068	16	7	1236.427	219.557	277.473
191012068	16	8	1235.366	220.617	277.609
191012068	16	9	1234.306	219.557	277.525
191012068	16	10	1233.245	218.496	277.44
191012068	16	11	1232.185	217.435	277.356

191012068	16	12	1231.124	216.375	277.271
191012068	16	13	1232.185	215.314	277.135
191012068	16	14	1233.245	214.253	277
191012068	16	15	1234.306	213.193	276.864
191012068	16	16	1235.366	212.132	276.729
191012069	16	1	1221.578	236.527	279.633
191012069	16	2	1222.639	237.588	279.717
191012069	16	3	1223.699	238.649	279.801
191012069	16	4	1224.76	239.709	279.885
191012069	16	5	1223.699	240.77	280.024
191012069	16	6	1222.639	241.831	280.164
191012069	16	7	1221.578	242.891	280.304
191012069	16	8	1220.517	243.952	280.444
191012069	16	9	1219.457	242.891	280.36
191012069	16	10	1218.396	241.831	280.276
191012069	16	11	1217.335	240.77	280.192
191012069	16	12	1216.275	239.709	280.107
191012069	16	13	1217.335	238.649	279.969
191012069	16	14	1218.396	237.588	279.829
191012069	16	15	1219.457	236.527	279.689
191012069	16	16	1220.517	235.467	279.549
191012070	16	1	1225.821	232.285	279.074
191012070	16	2	1226.881	233.345	279.158
191012070	16	3	1227.942	234.406	279.242
191012070	16	4	1229.003	235.467	279.326
191012070	16	5	1227.942	236.527	279.466
191012070	16	6	1226.881	237.588	279.605
191012070	16	7	1225.821	238.649	279.745
191012070	16	8	1224.76	239.709	279.885
191012070	16	9	1223.699	238.649	279.801
191012070	16	10	1222.639	237.588	279.717
191012070	16	11	1221.578	236.527	279.633
191012070	16	12	1220.517	235.467	279.549
191012070	16	13	1221.578	234.406	279.409
191012070	16	14	1222.639	233.345	279.269
191012070	16	15	1223.699	232.285	279.129
191012070	16	16	1224.76	231.224	278.99
191012071	16	1	1230.063	228.042	278.518
191012071	16	2	1231.124	229.103	278.603
191012071	16	3	1232.185	230.163	278.687
191012071	16	4	1233.245	231.224	278.771
191012071	16	5	1232.185	232.285	278.91
191012071	16	6	1231.124	233.345	279.048
191012071	16	7	1230.063	234.406	279.187
191012071	16	8	1229.003	235.467	279.326
191012071	16	9	1227.942	234.406	279.242
191012071	16	10	1226.881	233.345	279.158

191012071	16	11	1225.821	232.285	279.074
191012071	16	12	1224.76	231.224	278.99
191012071	16	13	1225.821	230.163	278.85
191012071	16	14	1226.881	229.103	278.711
191012071	16	15	1227.942	228.042	278.573
191012071	16	16	1229.003	226.981	278.434
191012072	16	1	1234.306	223.799	277.967
191012072	16	2	1235.366	224.86	278.052
191012072	16	3	1236.427	225.921	278.136
191012072	16	4	1237.488	226.981	278.22
191012072	16	5	1236.427	228.042	278.357
191012072	16	6	1235.366	229.103	278.495
191012072	16	7	1234.306	230.163	278.633
191012072	16	8	1233.245	231.224	278.771
191012072	16	9	1232.185	230.163	278.687
191012072	16	10	1231.124	229.103	278.603
191012072	16	11	1230.063	228.042	278.518
191012072	16	12	1229.003	226.981	278.434
191012072	16	13	1230.063	225.921	278.296
191012072	16	14	1231.124	224.86	278.158
191012072	16	15	1232.185	223.799	278.02
191012072	16	16	1233.245	222.739	277.883
191012073	16	1	1238.549	219.557	277.422
191012073	16	2	1239.609	220.617	277.506
191012073	16	3	1240.67	221.678	277.59
191012073	16	4	1241.73	222.739	277.675
191012073	16	5	1240.67	223.799	277.811
191012073	16	6	1239.609	224.86	277.947
191012073	16	7	1238.549	225.921	278.083
191012073	16	8	1237.488	226.981	278.22
191012073	16	9	1236.427	225.921	278.136
191012073	16	10	1235.366	224.86	278.052
191012073	16	11	1234.306	223.799	277.967
191012073	16	12	1233.245	222.739	277.883
191012073	16	13	1234.306	221.678	277.746
191012073	16	14	1235.366	220.617	277.609
191012073	16	15	1236.427	219.557	277.473
191012073	16	16	1237.488	218.496	277.337
191012074	16	1	1242.791	215.314	276.882
191012074	16	2	1243.852	216.375	276.967
191012074	16	3	1244.913	217.435	277.051
191012074	16	4	1245.973	218.496	277.135
191012074	16	5	1244.913	219.557	277.269
191012074	16	6	1243.852	220.617	277.404
191012074	16	7	1242.791	221.678	277.539
191012074	16	8	1241.73	222.739	277.675
191012074	16	9	1240.67	221.678	277.59

191012074	16	10	1239.609	220.617	277.506
191012074	16	11	1238.549	219.557	277.422
191012074	16	12	1237.488	218.496	277.337
191012074	16	13	1238.549	217.435	277.202
191012074	16	14	1239.609	216.375	277.067
191012074	16	15	1240.67	215.314	276.932
191012074	16	16	1241.73	214.253	276.798
191012075	16	1	1223.699	242.891	280.248
191012075	16	2	1224.76	243.952	280.332
191012075	16	3	1225.821	245.012	280.416
191012075	16	4	1226.881	246.073	280.5
191012075	16	5	1225.821	247.134	280.639
191012075	16	6	1224.76	248.194	280.779
191012075	16	7	1223.699	249.255	280.918
191012075	16	8	1222.639	250.316	281.057
191012075	16	9	1221.578	249.255	280.972
191012075	16	10	1220.517	248.194	280.888
191012075	16	11	1219.457	247.134	280.803
191012075	16	12	1218.396	246.073	280.719
191012075	16	13	1219.457	245.012	280.583
191012075	16	14	1220.517	243.952	280.444
191012075	16	15	1221.578	242.891	280.304
191012075	16	16	1222.639	241.831	280.164
191012076	16	1	1227.942	238.649	279.689
191012076	16	2	1229.003	239.709	279.773
191012076	16	3	1230.063	240.77	279.857
191012076	16	4	1231.124	241.831	279.941
191012076	16	5	1230.063	242.891	280.081
191012076	16	6	1229.003	243.952	280.22
191012076	16	7	1227.942	245.012	280.36
191012076	16	8	1226.881	246.073	280.5
191012076	16	9	1225.821	245.012	280.416
191012076	16	10	1224.76	243.952	280.332
191012076	16	11	1223.699	242.891	280.248
191012076	16	12	1222.639	241.831	280.164
191012076	16	13	1223.699	240.77	280.024
191012076	16	14	1224.76	239.709	279.885
191012076	16	15	1225.821	238.649	279.745
191012076	16	16	1226.881	237.588	279.605
191012077	16	1	1232.185	234.406	279.133
191012077	16	2	1233.245	235.467	279.217
191012077	16	3	1234.306	236.527	279.301
191012077	16	4	1235.366	237.588	279.385
191012077	16	5	1234.306	238.649	279.524
191012077	16	6	1233.245	239.709	279.663
191012077	16	7	1232.185	240.77	279.802
191012077	16	8	1231.124	241.831	279.941

191012077	16	9	1230.063	240.77	279.857
191012077	16	10	1229.003	239.709	279.773
191012077	16	11	1227.942	238.649	279.689
191012077	16	12	1226.881	237.588	279.605
191012077	16	13	1227.942	236.527	279.466
191012077	16	14	1229.003	235.467	279.326
191012077	16	15	1230.063	234.406	279.187
191012077	16	16	1231.124	233.345	279.048
191012078	16	1	1236.427	230.163	278.579
191012078	16	2	1237.488	231.224	278.664
191012078	16	3	1238.549	232.285	278.748
191012078	16	4	1239.609	233.345	278.832
191012078	16	5	1238.549	234.406	278.97
191012078	16	6	1237.488	235.467	279.108
191012078	16	7	1236.427	236.527	279.246
191012078	16	8	1235.366	237.588	279.385
191012078	16	9	1234.306	236.527	279.301
191012078	16	10	1233.245	235.467	279.217
191012078	16	11	1232.185	234.406	279.133
191012078	16	12	1231.124	233.345	279.048
191012078	16	13	1232.185	232.285	278.91
191012078	16	14	1233.245	231.224	278.771
191012078	16	15	1234.306	230.163	278.633
191012078	16	16	1235.366	229.103	278.495
191012079	16	1	1240.67	225.921	278.031
191012079	16	2	1241.73	226.981	278.115
191012079	16	3	1242.791	228.042	278.199
191012079	16	4	1243.852	229.103	278.284
191012079	16	5	1242.791	230.163	278.42
191012079	16	6	1241.73	231.224	278.557
191012079	16	7	1240.67	232.285	278.694
191012079	16	8	1239.609	233.345	278.832
191012079	16	9	1238.549	232.285	278.748
191012079	16	10	1237.488	231.224	278.664
191012079	16	11	1236.427	230.163	278.579
191012079	16	12	1235.366	229.103	278.495
191012079	16	13	1236.427	228.042	278.357
191012079	16	14	1237.488	226.981	278.22
191012079	16	15	1238.549	225.921	278.083
191012079	16	16	1239.609	224.86	277.947
191012080	16	1	1244.913	221.678	277.488
191012080	16	2	1245.973	222.739	277.573
191012080	16	3	1247.034	223.799	277.657
191012080	16	4	1248.094	224.86	277.741
191012080	16	5	1247.034	225.921	277.876
191012080	16	6	1245.973	226.981	278.012
191012080	16	7	1244.913	228.042	278.147

191012080	16	8	1243.852	229.103	278.284
191012080	16	9	1242.791	228.042	278.199
191012080	16	10	1241.73	226.981	278.115
191012080	16	11	1240.67	225.921	278.031
191012080	16	12	1239.609	224.86	277.947
191012080	16	13	1240.67	223.799	277.811
191012080	16	14	1241.73	222.739	277.675
191012080	16	15	1242.791	221.678	277.539
191012080	16	16	1243.852	220.617	277.404
191012081	16	1	1230.063	245.012	280.304
191012081	16	2	1231.124	246.073	280.388
191012081	16	3	1232.185	247.134	280.472
191012081	16	4	1233.245	248.194	280.556
191012081	16	5	1232.185	249.255	280.696
191012081	16	6	1231.124	250.316	280.835
191012081	16	7	1230.063	251.376	280.974
191012081	16	8	1229.003	252.437	281.114
191012081	16	9	1227.942	251.376	281.03
191012081	16	10	1226.881	250.316	280.946
191012081	16	11	1225.821	249.255	280.863
191012081	16	12	1224.76	248.194	280.779
191012081	16	13	1225.821	247.134	280.639
191012081	16	14	1226.881	246.073	280.5
191012081	16	15	1227.942	245.012	280.36
191012081	16	16	1229.003	243.952	280.22
191012082	16	1	1234.306	240.77	279.747
191012082	16	2	1235.366	241.831	279.831
191012082	16	3	1236.427	242.891	279.915
191012082	16	4	1237.488	243.952	279.999
191012082	16	5	1236.427	245.012	280.138
191012082	16	6	1235.366	246.073	280.278
191012082	16	7	1234.306	247.134	280.417
191012082	16	8	1233.245	248.194	280.556
191012082	16	9	1232.185	247.134	280.472
191012082	16	10	1231.124	246.073	280.388
191012082	16	11	1230.063	245.012	280.304
191012082	16	12	1229.003	243.952	280.22
191012082	16	13	1230.063	242.891	280.081
191012082	16	14	1231.124	241.831	279.941
191012082	16	15	1232.185	240.77	279.802
191012082	16	16	1233.245	239.709	279.663
191012083	16	1	1238.549	236.527	279.192
191012083	16	2	1239.609	237.588	279.276
191012083	16	3	1240.67	238.649	279.36
191012083	16	4	1241.73	239.709	279.445
191012083	16	5	1240.67	240.77	279.583
191012083	16	6	1239.609	241.831	279.721

191012083	16	7	1238.549	242.891	279.86
191012083	16	8	1237.488	243.952	279.999
191012083	16	9	1236.427	242.891	279.915
191012083	16	10	1235.366	241.831	279.831
191012083	16	11	1234.306	240.77	279.747
191012083	16	12	1233.245	239.709	279.663
191012083	16	13	1234.306	238.649	279.524
191012083	16	14	1235.366	237.588	279.385
191012083	16	15	1236.427	236.527	279.246
191012083	16	16	1237.488	235.467	279.108
191012084	16	1	1242.791	232.285	278.641
191012084	16	2	1243.852	233.345	278.726
191012084	16	3	1244.913	234.406	278.81
191012084	16	4	1245.973	235.467	278.894
191012084	16	5	1244.913	236.527	279.031
191012084	16	6	1243.852	237.588	279.169
191012084	16	7	1242.791	238.649	279.306
191012084	16	8	1241.73	239.709	279.445
191012084	16	9	1240.67	238.649	279.36
191012084	16	10	1239.609	237.588	279.276
191012084	16	11	1238.549	236.527	279.192
191012084	16	12	1237.488	235.467	279.108
191012084	16	13	1238.549	234.406	278.97
191012084	16	14	1239.609	233.345	278.832
191012084	16	15	1240.67	232.285	278.694
191012084	16	16	1241.73	231.224	278.557
191012085	16	1	1247.034	228.042	278.096
191012085	16	2	1248.094	229.103	278.18
191012085	16	3	1249.155	230.163	278.264
191012085	16	4	1250.216	231.224	278.348
191012085	16	5	1249.155	232.285	278.484
191012085	16	6	1248.094	233.345	278.62
191012085	16	7	1247.034	234.406	278.757
191012085	16	8	1245.973	235.467	278.894
191012085	16	9	1244.913	234.406	278.81
191012085	16	10	1243.852	233.345	278.726
191012085	16	11	1242.791	232.285	278.641
191012085	16	12	1241.73	231.224	278.557
191012085	16	13	1242.791	230.163	278.42
191012085	16	14	1243.852	229.103	278.284
191012085	16	15	1244.913	228.042	278.147
191012085	16	16	1245.973	226.981	278.012
191012086	16	1	1251.276	223.799	277.556
191012086	16	2	1252.337	224.86	277.64
191012086	16	3	1253.398	225.921	277.724
191012086	16	4	1254.458	226.981	277.808
191012086	16	5	1253.398	228.042	277.943

191012086	16	6	1252.337	229.103	278.077
191012086	16	7	1251.276	230.163	278.212
191012086	16	8	1250.216	231.224	278.348
191012086	16	9	1249.155	230.163	278.264
191012086	16	10	1248.094	229.103	278.18
191012086	16	11	1247.034	228.042	278.096
191012086	16	12	1245.973	226.981	278.012
191012086	16	13	1247.034	225.921	277.876
191012086	16	14	1248.094	224.86	277.741
191012086	16	15	1249.155	223.799	277.606
191012086	16	16	1250.216	222.739	277.472
191012087	16	1	1232.185	251.376	280.919
191012087	16	2	1233.245	252.437	281.003
191012087	16	3	1234.306	253.498	281.086
191012087	16	4	1235.366	254.558	281.17
191012087	16	5	1234.306	255.619	281.309
191012087	16	6	1233.245	256.68	281.448
191012087	16	7	1232.185	257.74	281.587
191012087	16	8	1231.124	258.801	281.726
191012087	16	9	1230.063	257.74	281.643
191012087	16	10	1229.003	256.68	281.559
191012087	16	11	1227.942	255.619	281.475
191012087	16	12	1226.881	254.558	281.392
191012087	16	13	1227.942	253.498	281.253
191012087	16	14	1229.003	252.437	281.114
191012087	16	15	1230.063	251.376	280.974
191012087	16	16	1231.124	250.316	280.835
191012088	16	1	1236.427	247.134	280.362
191012088	16	2	1237.488	248.194	280.446
191012088	16	3	1238.549	249.255	280.529
191012088	16	4	1239.609	250.316	280.613
191012088	16	5	1238.549	251.376	280.753
191012088	16	6	1237.488	252.437	280.892
191012088	16	7	1236.427	253.498	281.031
191012088	16	8	1235.366	254.558	281.17
191012088	16	9	1234.306	253.498	281.086
191012088	16	10	1233.245	252.437	281.003
191012088	16	11	1232.185	251.376	280.919
191012088	16	12	1231.124	250.316	280.835
191012088	16	13	1232.185	249.255	280.696
191012088	16	14	1233.245	248.194	280.556
191012088	16	15	1234.306	247.134	280.417
191012088	16	16	1235.366	246.073	280.278
191012089	16	1	1240.67	242.891	279.805
191012089	16	2	1241.73	243.952	279.89
191012089	16	3	1242.791	245.012	279.974
191012089	16	4	1243.852	246.073	280.058

191012089	16	5	1242.791	247.134	280.196
191012089	16	6	1241.73	248.194	280.335
191012089	16	7	1240.67	249.255	280.474
191012089	16	8	1239.609	250.316	280.613
191012089	16	9	1238.549	249.255	280.529
191012089	16	10	1237.488	248.194	280.446
191012089	16	11	1236.427	247.134	280.362
191012089	16	12	1235.366	246.073	280.278
191012089	16	13	1236.427	245.012	280.138
191012089	16	14	1237.488	243.952	279.999
191012089	16	15	1238.549	242.891	279.86
191012089	16	16	1239.609	241.831	279.721
191012090	16	1	1244.913	238.649	279.253
191012090	16	2	1245.973	239.709	279.337
191012090	16	3	1247.034	240.77	279.421
191012090	16	4	1248.094	241.831	279.505
191012090	16	5	1247.034	242.891	279.643
191012090	16	6	1245.973	243.952	279.781
191012090	16	7	1244.913	245.012	279.919
191012090	16	8	1243.852	246.073	280.058
191012090	16	9	1242.791	245.012	279.974
191012090	16	10	1241.73	243.952	279.89
191012090	16	11	1240.67	242.891	279.805
191012090	16	12	1239.609	241.831	279.721
191012090	16	13	1240.67	240.77	279.583
191012090	16	14	1241.73	239.709	279.445
191012090	16	15	1242.791	238.649	279.306
191012090	16	16	1243.852	237.588	279.169
191012091	16	1	1249.155	234.406	278.704
191012091	16	2	1250.216	235.467	278.788
191012091	16	3	1251.276	236.527	278.872
191012091	16	4	1252.337	237.588	278.957
191012091	16	5	1251.276	238.649	279.093
191012091	16	6	1250.216	239.709	279.23
191012091	16	7	1249.155	240.77	279.367
191012091	16	8	1248.094	241.831	279.505
191012091	16	9	1247.034	240.77	279.421
191012091	16	10	1245.973	239.709	279.337
191012091	16	11	1244.913	238.649	279.253
191012091	16	12	1243.852	237.588	279.169
191012091	16	13	1244.913	236.527	279.031
191012091	16	14	1245.973	235.467	278.894
191012091	16	15	1247.034	234.406	278.757
191012091	16	16	1248.094	233.345	278.62
191012092	16	1	1253.398	230.163	278.161
191012092	16	2	1254.458	231.224	278.245
191012092	16	3	1255.519	232.285	278.329

191012092	16	4	1256.58	233.345	278.413
191012092	16	5	1255.519	234.406	278.549
191012092	16	6	1254.458	235.467	278.684
191012092	16	7	1253.398	236.527	278.82
191012092	16	8	1252.337	237.588	278.957
191012092	16	9	1251.276	236.527	278.872
191012092	16	10	1250.216	235.467	278.788
191012092	16	11	1249.155	234.406	278.704
191012092	16	12	1248.094	233.345	278.62
191012092	16	13	1249.155	232.285	278.484
191012092	16	14	1250.216	231.224	278.348
191012092	16	15	1251.276	230.163	278.212
191012092	16	16	1252.337	229.103	278.077
191012093	16	1	1231.124	-199.404	275.517
191012093	16	2	1230.063	-200.465	275.65
191012093	16	3	1229.003	-201.525	275.783
191012093	16	4	1227.942	-202.586	275.917
191012093	16	5	1226.881	-203.647	276.052
191012093	16	6	1227.942	-204.707	276.137
191012093	16	7	1229.003	-205.768	276.222
191012093	16	8	1230.063	-206.829	276.306
191012093	16	9	1231.124	-207.889	276.391
191012093	16	10	1232.185	-206.829	276.256
191012093	16	11	1233.245	-205.768	276.122
191012093	16	12	1234.306	-204.707	275.988
191012093	16	13	1235.366	-203.647	275.855
191012093	16	14	1234.306	-202.586	275.771
191012093	16	15	1233.245	-201.525	275.686
191012093	16	16	1232.185	-200.465	275.601
191012094	16	1	1235.366	-195.161	274.988
191012094	16	2	1234.306	-196.222	275.12
191012094	16	3	1233.245	-197.283	275.251
191012094	16	4	1232.185	-198.343	275.384
191012094	16	5	1231.124	-199.404	275.517
191012094	16	6	1232.185	-200.465	275.601
191012094	16	7	1233.245	-201.525	275.686
191012094	16	8	1234.306	-202.586	275.771
191012094	16	9	1235.366	-203.647	275.855
191012094	16	10	1236.427	-202.586	275.722
191012094	16	11	1237.488	-201.525	275.59
191012094	16	12	1238.549	-200.465	275.458
191012094	16	13	1239.609	-199.404	275.326
191012094	16	14	1238.549	-198.343	275.242
191012094	16	15	1237.488	-197.283	275.157
191012094	16	16	1236.427	-196.222	275.073
191012095	16	1	1239.609	-190.919	274.467
191012095	16	2	1238.549	-191.979	274.596

191012095	16	3	1237.488	-193.04	274.727
191012095	16	4	1236.427	-194.101	274.857
191012095	16	5	1235.366	-195.161	274.988
191012095	16	6	1236.427	-196.222	275.073
191012095	16	7	1237.488	-197.283	275.157
191012095	16	8	1238.549	-198.343	275.242
191012095	16	9	1239.609	-199.404	275.326
191012095	16	10	1240.67	-198.343	275.195
191012095	16	11	1241.73	-197.283	275.065
191012095	16	12	1242.791	-196.222	274.935
191012095	16	13	1243.852	-195.161	274.805
191012095	16	14	1242.791	-194.101	274.72
191012095	16	15	1241.73	-193.04	274.636
191012095	16	16	1240.67	-191.979	274.551
191012096	16	1	1243.852	-186.676	273.952
191012096	16	2	1242.791	-187.737	274.08
191012096	16	3	1241.73	-188.798	274.209
191012096	16	4	1240.67	-189.858	274.337
191012096	16	5	1239.609	-190.919	274.467
191012096	16	6	1240.67	-191.979	274.551
191012096	16	7	1241.73	-193.04	274.636
191012096	16	8	1242.791	-194.101	274.72
191012096	16	9	1243.852	-195.161	274.805
191012096	16	10	1244.913	-194.101	274.676
191012096	16	11	1245.973	-193.04	274.547
191012096	16	12	1247.034	-191.979	274.418
191012096	16	13	1248.094	-190.919	274.29
191012096	16	14	1247.034	-189.858	274.206
191012096	16	15	1245.973	-188.798	274.122
191012096	16	16	1244.913	-187.737	274.037
191012097	16	1	1248.094	-182.434	273.445
191012097	16	2	1247.034	-183.494	273.572
191012097	16	3	1245.973	-184.555	273.698
191012097	16	4	1244.913	-185.616	273.825
191012097	16	5	1243.852	-186.676	273.952
191012097	16	6	1244.913	-187.737	274.037
191012097	16	7	1245.973	-188.798	274.122
191012097	16	8	1247.034	-189.858	274.206
191012097	16	9	1248.094	-190.919	274.29
191012097	16	10	1249.155	-189.858	274.163
191012097	16	11	1250.216	-188.798	274.036
191012097	16	12	1251.276	-187.737	273.909
191012097	16	13	1252.337	-186.676	273.783
191012097	16	14	1251.276	-185.616	273.698
191012097	16	15	1250.216	-184.555	273.614
191012097	16	16	1249.155	-183.494	273.53
191012098	16	1	1252.337	-178.191	272.945

191012098	16	2	1251.276	-179.252	273.069
191012098	16	3	1250.216	-180.312	273.194
191012098	16	4	1249.155	-181.373	273.32
191012098	16	5	1248.094	-182.434	273.445
191012098	16	6	1249.155	-183.494	273.53
191012098	16	7	1250.216	-184.555	273.614
191012098	16	8	1251.276	-185.616	273.698
191012098	16	9	1252.337	-186.676	273.783
191012098	16	10	1253.398	-185.616	273.657
191012098	16	11	1254.458	-184.555	273.532
191012098	16	12	1255.519	-183.494	273.407
191012098	16	13	1256.58	-182.434	273.282
191012098	16	14	1255.519	-181.373	273.198
191012098	16	15	1254.458	-180.312	273.114
191012098	16	16	1253.398	-179.252	273.029
191012099	16	1	1237.488	-201.525	275.59
191012099	16	2	1236.427	-202.586	275.722
191012099	16	3	1235.366	-203.647	275.855
191012099	16	4	1234.306	-204.707	275.988
191012099	16	5	1233.245	-205.768	276.122
191012099	16	6	1234.306	-206.829	276.207
191012099	16	7	1235.366	-207.889	276.291
191012099	16	8	1236.427	-208.95	276.376
191012099	16	9	1237.488	-210.011	276.46
191012099	16	10	1238.549	-208.95	276.326
191012099	16	11	1239.609	-207.889	276.193
191012099	16	12	1240.67	-206.829	276.06
191012099	16	13	1241.73	-205.768	275.928
191012099	16	14	1240.67	-204.707	275.844
191012099	16	15	1239.609	-203.647	275.759
191012099	16	16	1238.549	-202.586	275.674
191012100	16	1	1241.73	-197.283	275.065
191012100	16	2	1240.67	-198.343	275.195
191012100	16	3	1239.609	-199.404	275.326
191012100	16	4	1238.549	-200.465	275.458
191012100	16	5	1237.488	-201.525	275.59
191012100	16	6	1238.549	-202.586	275.674
191012100	16	7	1239.609	-203.647	275.759
191012100	16	8	1240.67	-204.707	275.844
191012100	16	9	1241.73	-205.768	275.928
191012100	16	10	1242.791	-204.707	275.796
191012100	16	11	1243.852	-203.647	275.664
191012100	16	12	1244.913	-202.586	275.533
191012100	16	13	1245.973	-201.525	275.402
191012100	16	14	1244.913	-200.465	275.318
191012100	16	15	1243.852	-199.404	275.234
191012100	16	16	1242.791	-198.343	275.149

191012101	16	1	1245.973	-193.04	274.547
191012101	16	2	1244.913	-194.101	274.676
191012101	16	3	1243.852	-195.161	274.805
191012101	16	4	1242.791	-196.222	274.935
191012101	16	5	1241.73	-197.283	275.065
191012101	16	6	1242.791	-198.343	275.149
191012101	16	7	1243.852	-199.404	275.234
191012101	16	8	1244.913	-200.465	275.318
191012101	16	9	1245.973	-201.525	275.402
191012101	16	10	1247.034	-200.465	275.272
191012101	16	11	1248.094	-199.404	275.142
191012101	16	12	1249.155	-198.343	275.013
191012101	16	13	1250.216	-197.283	274.884
191012101	16	14	1249.155	-196.222	274.8
191012101	16	15	1248.094	-195.161	274.715
191012101	16	16	1247.034	-194.101	274.631
191012102	16	1	1250.216	-188.798	274.036
191012102	16	2	1249.155	-189.858	274.163
191012102	16	3	1248.094	-190.919	274.29
191012102	16	4	1247.034	-191.979	274.418
191012102	16	5	1245.973	-193.04	274.547
191012102	16	6	1247.034	-194.101	274.631
191012102	16	7	1248.094	-195.161	274.715
191012102	16	8	1249.155	-196.222	274.8
191012102	16	9	1250.216	-197.283	274.884
191012102	16	10	1251.276	-196.222	274.756
191012102	16	11	1252.337	-195.161	274.628
191012102	16	12	1253.398	-194.101	274.5
191012102	16	13	1254.458	-193.04	274.373
191012102	16	14	1253.398	-191.979	274.289
191012102	16	15	1252.337	-190.919	274.204
191012102	16	16	1251.276	-189.858	274.12
191012103	16	1	1254.458	-184.555	273.532
191012103	16	2	1253.398	-185.616	273.657
191012103	16	3	1252.337	-186.676	273.783
191012103	16	4	1251.276	-187.737	273.909
191012103	16	5	1250.216	-188.798	274.036
191012103	16	6	1251.276	-189.858	274.12
191012103	16	7	1252.337	-190.919	274.204
191012103	16	8	1253.398	-191.979	274.289
191012103	16	9	1254.458	-193.04	274.373
191012103	16	10	1255.519	-191.979	274.246
191012103	16	11	1256.58	-190.919	274.12
191012103	16	12	1257.64	-189.858	273.994
191012103	16	13	1258.701	-188.798	273.869
191012103	16	14	1257.64	-187.737	273.784
191012103	16	15	1256.58	-186.676	273.7

191012103	16	16	1255.519	-185.616	273.616
191012104	16	1	1258.701	-180.312	273.034
191012104	16	2	1257.64	-181.373	273.158
191012104	16	3	1256.58	-182.434	273.282
191012104	16	4	1255.519	-183.494	273.407
191012104	16	5	1254.458	-184.555	273.532
191012104	16	6	1255.519	-185.616	273.616
191012104	16	7	1256.58	-186.676	273.7
191012104	16	8	1257.64	-187.737	273.784
191012104	16	9	1258.701	-188.798	273.869
191012104	16	10	1259.762	-187.737	273.744
191012104	16	11	1260.822	-186.676	273.619
191012104	16	12	1261.883	-185.616	273.495
191012104	16	13	1262.944	-184.555	273.371
191012104	16	14	1261.883	-183.494	273.287
191012104	16	15	1260.822	-182.434	273.203
191012104	16	16	1259.762	-181.373	273.118
191012105	16	1	1239.609	-207.889	276.193
191012105	16	2	1238.549	-208.95	276.326
191012105	16	3	1237.488	-210.011	276.46
191012105	16	4	1236.427	-211.071	276.594
191012105	16	5	1235.366	-212.132	276.729
191012105	16	6	1236.427	-213.193	276.814
191012105	16	7	1237.488	-214.253	276.898
191012105	16	8	1238.549	-215.314	276.982
191012105	16	9	1239.609	-216.375	277.067
191012105	16	10	1240.67	-215.314	276.932
191012105	16	11	1241.73	-214.253	276.798
191012105	16	12	1242.791	-213.193	276.664
191012105	16	13	1243.852	-212.132	276.531
191012105	16	14	1242.791	-211.071	276.446
191012105	16	15	1241.73	-210.011	276.362
191012105	16	16	1240.67	-208.95	276.278
191012106	16	1	1243.852	-203.647	275.664
191012106	16	2	1242.791	-204.707	275.796
191012106	16	3	1241.73	-205.768	275.928
191012106	16	4	1240.67	-206.829	276.06
191012106	16	5	1239.609	-207.889	276.193
191012106	16	6	1240.67	-208.95	276.278
191012106	16	7	1241.73	-210.011	276.362
191012106	16	8	1242.791	-211.071	276.446
191012106	16	9	1243.852	-212.132	276.531
191012106	16	10	1244.913	-211.071	276.398
191012106	16	11	1245.973	-210.011	276.265
191012106	16	12	1247.034	-208.95	276.133
191012106	16	13	1248.094	-207.889	276.002
191012106	16	14	1247.034	-206.829	275.917

191012106	16	15	1245.973	-205.768	275.833
191012106	16	16	1244.913	-204.707	275.749
191012107	16	1	1248.094	-199.404	275.142
191012107	16	2	1247.034	-200.465	275.272
191012107	16	3	1245.973	-201.525	275.402
191012107	16	4	1244.913	-202.586	275.533
191012107	16	5	1243.852	-203.647	275.664
191012107	16	6	1244.913	-204.707	275.749
191012107	16	7	1245.973	-205.768	275.833
191012107	16	8	1247.034	-206.829	275.917
191012107	16	9	1248.094	-207.889	276.002
191012107	16	10	1249.155	-206.829	275.87
191012107	16	11	1250.216	-205.768	275.74
191012107	16	12	1251.276	-204.707	275.609
191012107	16	13	1252.337	-203.647	275.479
191012107	16	14	1251.276	-202.586	275.395
191012107	16	15	1250.216	-201.525	275.311
191012107	16	16	1249.155	-200.465	275.227
191012108	16	1	1252.337	-195.161	274.628
191012108	16	2	1251.276	-196.222	274.756
191012108	16	3	1250.216	-197.283	274.884
191012108	16	4	1249.155	-198.343	275.013
191012108	16	5	1248.094	-199.404	275.142
191012108	16	6	1249.155	-200.465	275.227
191012108	16	7	1250.216	-201.525	275.311
191012108	16	8	1251.276	-202.586	275.395
191012108	16	9	1252.337	-203.647	275.479
191012108	16	10	1253.398	-202.586	275.35
191012108	16	11	1254.458	-201.525	275.221
191012108	16	12	1255.519	-200.465	275.093
191012108	16	13	1256.58	-199.404	274.965
191012108	16	14	1255.519	-198.343	274.88
191012108	16	15	1254.458	-197.283	274.796
191012108	16	16	1253.398	-196.222	274.712
191012109	16	1	1256.58	-190.919	274.12
191012109	16	2	1255.519	-191.979	274.246
191012109	16	3	1254.458	-193.04	274.373
191012109	16	4	1253.398	-194.101	274.5
191012109	16	5	1252.337	-195.161	274.628
191012109	16	6	1253.398	-196.222	274.712
191012109	16	7	1254.458	-197.283	274.796
191012109	16	8	1255.519	-198.343	274.88
191012109	16	9	1256.58	-199.404	274.965
191012109	16	10	1257.64	-198.343	274.837
191012109	16	11	1258.701	-197.283	274.71
191012109	16	12	1259.762	-196.222	274.583
191012109	16	13	1260.822	-195.161	274.457

191012109	16	14	1259.762	-194.101	274.373
191012109	16	15	1258.701	-193.04	274.289
191012109	16	16	1257.64	-191.979	274.204
191012110	16	1	1260.822	-186.676	273.619
191012110	16	2	1259.762	-187.737	273.744
191012110	16	3	1258.701	-188.798	273.869
191012110	16	4	1257.64	-189.858	273.994
191012110	16	5	1256.58	-190.919	274.12
191012110	16	6	1257.64	-191.979	274.204
191012110	16	7	1258.701	-193.04	274.289
191012110	16	8	1259.762	-194.101	274.373
191012110	16	9	1260.822	-195.161	274.457
191012110	16	10	1261.883	-194.101	274.331
191012110	16	11	1262.944	-193.04	274.206
191012110	16	12	1264.004	-191.979	274.081
191012110	16	13	1265.065	-190.919	273.956
191012110	16	14	1264.004	-189.858	273.872
191012110	16	15	1262.944	-188.798	273.788
191012110	16	16	1261.883	-187.737	273.703
191012111	16	1	1245.973	-210.011	276.265
191012111	16	2	1244.913	-211.071	276.398
191012111	16	3	1243.852	-212.132	276.531
191012111	16	4	1242.791	-213.193	276.664
191012111	16	5	1241.73	-214.253	276.798
191012111	16	6	1242.791	-215.314	276.882
191012111	16	7	1243.852	-216.375	276.967
191012111	16	8	1244.913	-217.435	277.051
191012111	16	9	1245.973	-218.496	277.135
191012111	16	10	1247.034	-217.435	277.001
191012111	16	11	1248.094	-216.375	276.868
191012111	16	12	1249.155	-215.314	276.735
191012111	16	13	1250.216	-214.253	276.602
191012111	16	14	1249.155	-213.193	276.518
191012111	16	15	1248.094	-212.132	276.434
191012111	16	16	1247.034	-211.071	276.35
191012112	16	1	1250.216	-205.768	275.74
191012112	16	2	1249.155	-206.829	275.87
191012112	16	3	1248.094	-207.889	276.002
191012112	16	4	1247.034	-208.95	276.133
191012112	16	5	1245.973	-210.011	276.265
191012112	16	6	1247.034	-211.071	276.35
191012112	16	7	1248.094	-212.132	276.434
191012112	16	8	1249.155	-213.193	276.518
191012112	16	9	1250.216	-214.253	276.602
191012112	16	10	1251.276	-213.193	276.47
191012112	16	11	1252.337	-212.132	276.338
191012112	16	12	1253.398	-211.071	276.207

191012112	16	13	1254.458	-210.011	276.076
191012112	16	14	1253.398	-208.95	275.992
191012112	16	15	1252.337	-207.889	275.908
191012112	16	16	1251.276	-206.829	275.824
191012113	16	1	1254.458	-201.525	275.221
191012113	16	2	1253.398	-202.586	275.35
191012113	16	3	1252.337	-203.647	275.479
191012113	16	4	1251.276	-204.707	275.609
191012113	16	5	1250.216	-205.768	275.74
191012113	16	6	1251.276	-206.829	275.824
191012113	16	7	1252.337	-207.889	275.908
191012113	16	8	1253.398	-208.95	275.992
191012113	16	9	1254.458	-210.011	276.076
191012113	16	10	1255.519	-208.95	275.946
191012113	16	11	1256.58	-207.889	275.816
191012113	16	12	1257.64	-206.829	275.687
191012113	16	13	1258.701	-205.768	275.558
191012113	16	14	1257.64	-204.707	275.474
191012113	16	15	1256.58	-203.647	275.389
191012113	16	16	1255.519	-202.586	275.305
191012114	16	1	1258.701	-197.283	274.71
191012114	16	2	1257.64	-198.343	274.837
191012114	16	3	1256.58	-199.404	274.965
191012114	16	4	1255.519	-200.465	275.093
191012114	16	5	1254.458	-201.525	275.221
191012114	16	6	1255.519	-202.586	275.305
191012114	16	7	1256.58	-203.647	275.389
191012114	16	8	1257.64	-204.707	275.474
191012114	16	9	1258.701	-205.768	275.558
191012114	16	10	1259.762	-204.707	275.429
191012114	16	11	1260.822	-203.647	275.301
191012114	16	12	1261.883	-202.586	275.174
191012114	16	13	1262.944	-201.525	275.046
191012114	16	14	1261.883	-200.465	274.962
191012114	16	15	1260.822	-199.404	274.878
191012114	16	16	1259.762	-198.343	274.794
191012115	16	1	1262.944	-193.04	274.206
191012115	16	2	1261.883	-194.101	274.331
191012115	16	3	1260.822	-195.161	274.457
191012115	16	4	1259.762	-196.222	274.583
191012115	16	5	1258.701	-197.283	274.71
191012115	16	6	1259.762	-198.343	274.794
191012115	16	7	1260.822	-199.404	274.878
191012115	16	8	1261.883	-200.465	274.962
191012115	16	9	1262.944	-201.525	275.046
191012115	16	10	1264.004	-200.465	274.92
191012115	16	11	1265.065	-199.404	274.793

191012115	16	12	1266.126	-198.343	274.667
191012115	16	13	1267.186	-197.283	274.542
191012115	16	14	1266.126	-196.222	274.458
191012115	16	15	1265.065	-195.161	274.374
191012115	16	16	1264.004	-194.101	274.29
191012116	16	1	1267.186	-188.798	273.708
191012116	16	2	1266.126	-189.858	273.832
191012116	16	3	1265.065	-190.919	273.956
191012116	16	4	1264.004	-191.979	274.081
191012116	16	5	1262.944	-193.04	274.206
191012116	16	6	1264.004	-194.101	274.29
191012116	16	7	1265.065	-195.161	274.374
191012116	16	8	1266.126	-196.222	274.458
191012116	16	9	1267.186	-197.283	274.542
191012116	16	10	1268.247	-196.222	274.417
191012116	16	11	1269.308	-195.161	274.292
191012116	16	12	1270.368	-194.101	274.168
191012116	16	13	1271.429	-193.04	274.045
191012116	16	14	1270.368	-191.979	273.96
191012116	16	15	1269.308	-190.919	273.876
191012116	16	16	1268.247	-189.858	273.792
191012117	16	1	1248.094	-216.375	276.868
191012117	16	2	1247.034	-217.435	277.001
191012117	16	3	1245.973	-218.496	277.135
191012117	16	4	1244.913	-219.557	277.269
191012117	16	5	1243.852	-220.617	277.404
191012117	16	6	1244.913	-221.678	277.488
191012117	16	7	1245.973	-222.739	277.573
191012117	16	8	1247.034	-223.799	277.657
191012117	16	9	1248.094	-224.86	277.741
191012117	16	10	1249.155	-223.799	277.606
191012117	16	11	1250.216	-222.739	277.472
191012117	16	12	1251.276	-221.678	277.338
191012117	16	13	1252.337	-220.617	277.205
191012117	16	14	1251.276	-219.557	277.12
191012117	16	15	1250.216	-218.496	277.036
191012117	16	16	1249.155	-217.435	276.952
191012118	16	1	1252.337	-212.132	276.338
191012118	16	2	1251.276	-213.193	276.47
191012118	16	3	1250.216	-214.253	276.602
191012118	16	4	1249.155	-215.314	276.735
191012118	16	5	1248.094	-216.375	276.868
191012118	16	6	1249.155	-217.435	276.952
191012118	16	7	1250.216	-218.496	277.036
191012118	16	8	1251.276	-219.557	277.12
191012118	16	9	1252.337	-220.617	277.205
191012118	16	10	1253.398	-219.557	277.072

191012118	16	11	1254.458	-218.496	276.939
191012118	16	12	1255.519	-217.435	276.807
191012118	16	13	1256.58	-216.375	276.675
191012118	16	14	1255.519	-215.314	276.591
191012118	16	15	1254.458	-214.253	276.507
191012118	16	16	1253.398	-213.193	276.423
191012119	16	1	1256.58	-207.889	275.816
191012119	16	2	1255.519	-208.95	275.946
191012119	16	3	1254.458	-210.011	276.076
191012119	16	4	1253.398	-211.071	276.207
191012119	16	5	1252.337	-212.132	276.338
191012119	16	6	1253.398	-213.193	276.423
191012119	16	7	1254.458	-214.253	276.507
191012119	16	8	1255.519	-215.314	276.591
191012119	16	9	1256.58	-216.375	276.675
191012119	16	10	1257.64	-215.314	276.544
191012119	16	11	1258.701	-214.253	276.413
191012119	16	12	1259.762	-213.193	276.282
191012119	16	13	1260.822	-212.132	276.152
191012119	16	14	1259.762	-211.071	276.068
191012119	16	15	1258.701	-210.011	275.984
191012119	16	16	1257.64	-208.95	275.9
191012120	16	1	1260.822	-203.647	275.301
191012120	16	2	1259.762	-204.707	275.429
191012120	16	3	1258.701	-205.768	275.558
191012120	16	4	1257.64	-206.829	275.687
191012120	16	5	1256.58	-207.889	275.816
191012120	16	6	1257.64	-208.95	275.9
191012120	16	7	1258.701	-210.011	275.984
191012120	16	8	1259.762	-211.071	276.068
191012120	16	9	1260.822	-212.132	276.152
191012120	16	10	1261.883	-211.071	276.023
191012120	16	11	1262.944	-210.011	275.894
191012120	16	12	1264.004	-208.95	275.765
191012120	16	13	1265.065	-207.889	275.637
191012120	16	14	1264.004	-206.829	275.553
191012120	16	15	1262.944	-205.768	275.469
191012120	16	16	1261.883	-204.707	275.385
191012121	16	1	1265.065	-199.404	274.793
191012121	16	2	1264.004	-200.465	274.92
191012121	16	3	1262.944	-201.525	275.046
191012121	16	4	1261.883	-202.586	275.174
191012121	16	5	1260.822	-203.647	275.301
191012121	16	6	1261.883	-204.707	275.385
191012121	16	7	1262.944	-205.768	275.469
191012121	16	8	1264.004	-206.829	275.553
191012121	16	9	1265.065	-207.889	275.637

191012121	16	10	1266.126	-206.829	275.51
191012121	16	11	1267.186	-205.768	275.382
191012121	16	12	1268.247	-204.707	275.256
191012121	16	13	1269.308	-203.647	275.129
191012121	16	14	1268.247	-202.586	275.045
191012121	16	15	1267.186	-201.525	274.961
191012121	16	16	1266.126	-200.465	274.877
191012122	16	1	1269.308	-195.161	274.292
191012122	16	2	1268.247	-196.222	274.417
191012122	16	3	1267.186	-197.283	274.542
191012122	16	4	1266.126	-198.343	274.667
191012122	16	5	1265.065	-199.404	274.793
191012122	16	6	1266.126	-200.465	274.877
191012122	16	7	1267.186	-201.525	274.961
191012122	16	8	1268.247	-202.586	275.045
191012122	16	9	1269.308	-203.647	275.129
191012122	16	10	1270.368	-202.586	275.003
191012122	16	11	1271.429	-201.525	274.878
191012122	16	12	1272.49	-200.465	274.753
191012122	16	13	1273.55	-199.404	274.629
191012122	16	14	1272.49	-198.343	274.545
191012122	16	15	1271.429	-197.283	274.461
191012122	16	16	1270.368	-196.222	274.376
191012123	16	1	1254.458	-218.496	276.939
191012123	16	2	1253.398	-219.557	277.072
191012123	16	3	1252.337	-220.617	277.205
191012123	16	4	1251.276	-221.678	277.338
191012123	16	5	1250.216	-222.739	277.472
191012123	16	6	1251.276	-223.799	277.556
191012123	16	7	1252.337	-224.86	277.64
191012123	16	8	1253.398	-225.921	277.724
191012123	16	9	1254.458	-226.981	277.808
191012123	16	10	1255.519	-225.921	277.674
191012123	16	11	1256.58	-224.86	277.541
191012123	16	12	1257.64	-223.799	277.408
191012123	16	13	1258.701	-222.739	277.275
191012123	16	14	1257.64	-221.678	277.191
191012123	16	15	1256.58	-220.617	277.107
191012123	16	16	1255.519	-219.557	277.023
191012124	16	1	1258.701	-214.253	276.413
191012124	16	2	1257.64	-215.314	276.544
191012124	16	3	1256.58	-216.375	276.675
191012124	16	4	1255.519	-217.435	276.807
191012124	16	5	1254.458	-218.496	276.939
191012124	16	6	1255.519	-219.557	277.023
191012124	16	7	1256.58	-220.617	277.107
191012124	16	8	1257.64	-221.678	277.191

191012124	16	9	1258.701	-222.739	277.275
191012124	16	10	1259.762	-221.678	277.143
191012124	16	11	1260.822	-220.617	277.011
191012124	16	12	1261.883	-219.557	276.879
191012124	16	13	1262.944	-218.496	276.749
191012124	16	14	1261.883	-217.435	276.665
191012124	16	15	1260.822	-216.375	276.581
191012124	16	16	1259.762	-215.314	276.497
191012125	16	1	1262.944	-210.011	275.894
191012125	16	2	1261.883	-211.071	276.023
191012125	16	3	1260.822	-212.132	276.152
191012125	16	4	1259.762	-213.193	276.282
191012125	16	5	1258.701	-214.253	276.413
191012125	16	6	1259.762	-215.314	276.497
191012125	16	7	1260.822	-216.375	276.581
191012125	16	8	1261.883	-217.435	276.665
191012125	16	9	1262.944	-218.496	276.749
191012125	16	10	1264.004	-217.435	276.618
191012125	16	11	1265.065	-216.375	276.488
191012125	16	12	1266.126	-215.314	276.359
191012125	16	13	1267.186	-214.253	276.229
191012125	16	14	1266.126	-213.193	276.146
191012125	16	15	1265.065	-212.132	276.062
191012125	16	16	1264.004	-211.071	275.978
191012126	16	1	1267.186	-205.768	275.382
191012126	16	2	1266.126	-206.829	275.51
191012126	16	3	1265.065	-207.889	275.637
191012126	16	4	1264.004	-208.95	275.765
191012126	16	5	1262.944	-210.011	275.894
191012126	16	6	1264.004	-211.071	275.978
191012126	16	7	1265.065	-212.132	276.062
191012126	16	8	1266.126	-213.193	276.146
191012126	16	9	1267.186	-214.253	276.229
191012126	16	10	1268.247	-213.193	276.101
191012126	16	11	1269.308	-212.132	275.973
191012126	16	12	1270.368	-211.071	275.845
191012126	16	13	1271.429	-210.011	275.718
191012126	16	14	1270.368	-208.95	275.634
191012126	16	15	1269.308	-207.889	275.55
191012126	16	16	1268.247	-206.829	275.466
191012127	16	1	1271.429	-201.525	274.878
191012127	16	2	1270.368	-202.586	275.003
191012127	16	3	1269.308	-203.647	275.129
191012127	16	4	1268.247	-204.707	275.256
191012127	16	5	1267.186	-205.768	275.382
191012127	16	6	1268.247	-206.829	275.466
191012127	16	7	1269.308	-207.889	275.55

191012127	16	8	1270.368	-208.95	275.634
191012127	16	9	1271.429	-210.011	275.718
191012127	16	10	1272.49	-208.95	275.591
191012127	16	11	1273.55	-207.889	275.465
191012127	16	12	1274.611	-206.829	275.339
191012127	16	13	1275.672	-205.768	275.214
191012127	16	14	1274.611	-204.707	275.13
191012127	16	15	1273.55	-203.647	275.046
191012127	16	16	1272.49	-202.586	274.962
191012128	16	1	1275.672	-197.283	274.381
191012128	16	2	1274.611	-198.343	274.504
191012128	16	3	1273.55	-199.404	274.629
191012128	16	4	1272.49	-200.465	274.753
191012128	16	5	1271.429	-201.525	274.878
191012128	16	6	1272.49	-202.586	274.962
191012128	16	7	1273.55	-203.647	275.046
191012128	16	8	1274.611	-204.707	275.13
191012128	16	9	1275.672	-205.768	275.214
191012128	16	10	1276.732	-204.707	275.089
191012128	16	11	1277.793	-203.647	274.964
191012128	16	12	1278.854	-202.586	274.84
191012128	16	13	1279.914	-201.525	274.717
191012128	16	14	1278.854	-200.465	274.633
191012128	16	15	1277.793	-199.404	274.549
191012128	16	16	1276.732	-198.343	274.465
191012129	16	1	1256.58	-224.86	277.541
191012129	16	2	1255.519	-225.921	277.674
191012129	16	3	1254.458	-226.981	277.808
191012129	16	4	1253.398	-228.042	277.943
191012129	16	5	1252.337	-229.103	278.077
191012129	16	6	1253.398	-230.163	278.161
191012129	16	7	1254.458	-231.224	278.245
191012129	16	8	1255.519	-232.285	278.329
191012129	16	9	1256.58	-233.345	278.413
191012129	16	10	1257.64	-232.285	278.279
191012129	16	11	1258.701	-231.224	278.144
191012129	16	12	1259.762	-230.163	278.01
191012129	16	13	1260.822	-229.103	277.876
191012129	16	14	1259.762	-228.042	277.792
191012129	16	15	1258.701	-226.981	277.708
191012129	16	16	1257.64	-225.921	277.625
191012130	16	1	1260.822	-220.617	277.011
191012130	16	2	1259.762	-221.678	277.143
191012130	16	3	1258.701	-222.739	277.275
191012130	16	4	1257.64	-223.799	277.408
191012130	16	5	1256.58	-224.86	277.541
191012130	16	6	1257.64	-225.921	277.625

191012130	16	7	1258.701	-226.981	277.708
191012130	16	8	1259.762	-228.042	277.792
191012130	16	9	1260.822	-229.103	277.876
191012130	16	10	1261.883	-228.042	277.743
191012130	16	11	1262.944	-226.981	277.611
191012130	16	12	1264.004	-225.921	277.478
191012130	16	13	1265.065	-224.86	277.346
191012130	16	14	1264.004	-223.799	277.262
191012130	16	15	1262.944	-222.739	277.179
191012130	16	16	1261.883	-221.678	277.095
191012131	16	1	1265.065	-216.375	276.488
191012131	16	2	1264.004	-217.435	276.618
191012131	16	3	1262.944	-218.496	276.749
191012131	16	4	1261.883	-219.557	276.879
191012131	16	5	1260.822	-220.617	277.011
191012131	16	6	1261.883	-221.678	277.095
191012131	16	7	1262.944	-222.739	277.179
191012131	16	8	1264.004	-223.799	277.262
191012131	16	9	1265.065	-224.86	277.346
191012131	16	10	1266.126	-223.799	277.215
191012131	16	11	1267.186	-222.739	277.084
191012131	16	12	1268.247	-221.678	276.953
191012131	16	13	1269.308	-220.617	276.823
191012131	16	14	1268.247	-219.557	276.74
191012131	16	15	1267.186	-218.496	276.656
191012131	16	16	1266.126	-217.435	276.572
191012132	16	1	1269.308	-212.132	275.973
191012132	16	2	1268.247	-213.193	276.101
191012132	16	3	1267.186	-214.253	276.229
191012132	16	4	1266.126	-215.314	276.359
191012132	16	5	1265.065	-216.375	276.488
191012132	16	6	1266.126	-217.435	276.572
191012132	16	7	1267.186	-218.496	276.656
191012132	16	8	1268.247	-219.557	276.74
191012132	16	9	1269.308	-220.617	276.823
191012132	16	10	1270.368	-219.557	276.694
191012132	16	11	1271.429	-218.496	276.565
191012132	16	12	1272.49	-217.435	276.436
191012132	16	13	1273.55	-216.375	276.308
191012132	16	14	1272.49	-215.314	276.224
191012132	16	15	1271.429	-214.253	276.14
191012132	16	16	1270.368	-213.193	276.057
191012133	16	1	1273.55	-207.889	275.465
191012133	16	2	1272.49	-208.95	275.591
191012133	16	3	1271.429	-210.011	275.718
191012133	16	4	1270.368	-211.071	275.845
191012133	16	5	1269.308	-212.132	275.973

191012133	16	6	1270.368	-213.193	276.057
191012133	16	7	1271.429	-214.253	276.14
191012133	16	8	1272.49	-215.314	276.224
191012133	16	9	1273.55	-216.375	276.308
191012133	16	10	1274.611	-215.314	276.18
191012133	16	11	1275.672	-214.253	276.053
191012133	16	12	1276.732	-213.193	275.926
191012133	16	13	1277.793	-212.132	275.8
191012133	16	14	1276.732	-211.071	275.716
191012133	16	15	1275.672	-210.011	275.632
191012133	16	16	1274.611	-208.95	275.549
191012134	16	1	1277.793	-203.647	274.964
191012134	16	2	1276.732	-204.707	275.089
191012134	16	3	1275.672	-205.768	275.214
191012134	16	4	1274.611	-206.829	275.339
191012134	16	5	1273.55	-207.889	275.465
191012134	16	6	1274.611	-208.95	275.549
191012134	16	7	1275.672	-210.011	275.632
191012134	16	8	1276.732	-211.071	275.716
191012134	16	9	1277.793	-212.132	275.8
191012134	16	10	1278.854	-211.071	275.674
191012134	16	11	1279.914	-210.011	275.549
191012134	16	12	1280.975	-208.95	275.424
191012134	16	13	1282.036	-207.889	275.299
191012134	16	14	1280.975	-206.829	275.216
191012134	16	15	1279.914	-205.768	275.132
191012134	16	16	1278.854	-204.707	275.048
191012135	16	1	1232.185	200.465	275.601
191012135	16	2	1233.245	201.525	275.686
191012135	16	3	1234.306	202.586	275.771
191012135	16	4	1235.366	203.647	275.855
191012135	16	5	1234.306	204.707	275.988
191012135	16	6	1233.245	205.768	276.122
191012135	16	7	1232.185	206.829	276.256
191012135	16	8	1231.124	207.889	276.391
191012135	16	9	1230.063	206.829	276.306
191012135	16	10	1229.003	205.768	276.222
191012135	16	11	1227.942	204.707	276.137
191012135	16	12	1226.881	203.647	276.052
191012135	16	13	1227.942	202.586	275.917
191012135	16	14	1229.003	201.525	275.783
191012135	16	15	1230.063	200.465	275.65
191012135	16	16	1231.124	199.404	275.517
191012136	16	1	1236.427	196.222	275.073
191012136	16	2	1237.488	197.283	275.157
191012136	16	3	1238.549	198.343	275.242
191012136	16	4	1239.609	199.404	275.326

191012136	16	5	1238.549	200.465	275.458
191012136	16	6	1237.488	201.525	275.59
191012136	16	7	1236.427	202.586	275.722
191012136	16	8	1235.366	203.647	275.855
191012136	16	9	1234.306	202.586	275.771
191012136	16	10	1233.245	201.525	275.686
191012136	16	11	1232.185	200.465	275.601
191012136	16	12	1231.124	199.404	275.517
191012136	16	13	1232.185	198.343	275.384
191012136	16	14	1233.245	197.283	275.251
191012136	16	15	1234.306	196.222	275.12
191012136	16	16	1235.366	195.161	274.988
191012137	16	1	1240.67	191.979	274.551
191012137	16	2	1241.73	193.04	274.636
191012137	16	3	1242.791	194.101	274.72
191012137	16	4	1243.852	195.161	274.805
191012137	16	5	1242.791	196.222	274.935
191012137	16	6	1241.73	197.283	275.065
191012137	16	7	1240.67	198.343	275.195
191012137	16	8	1239.609	199.404	275.326
191012137	16	9	1238.549	198.343	275.242
191012137	16	10	1237.488	197.283	275.157
191012137	16	11	1236.427	196.222	275.073
191012137	16	12	1235.366	195.161	274.988
191012137	16	13	1236.427	194.101	274.857
191012137	16	14	1237.488	193.04	274.727
191012137	16	15	1238.549	191.979	274.596
191012137	16	16	1239.609	190.919	274.467
191012138	16	1	1244.913	187.737	274.037
191012138	16	2	1245.973	188.798	274.122
191012138	16	3	1247.034	189.858	274.206
191012138	16	4	1248.094	190.919	274.29
191012138	16	5	1247.034	191.979	274.418
191012138	16	6	1245.973	193.04	274.547
191012138	16	7	1244.913	194.101	274.676
191012138	16	8	1243.852	195.161	274.805
191012138	16	9	1242.791	194.101	274.72
191012138	16	10	1241.73	193.04	274.636
191012138	16	11	1240.67	191.979	274.551
191012138	16	12	1239.609	190.919	274.467
191012138	16	13	1240.67	189.858	274.337
191012138	16	14	1241.73	188.798	274.209
191012138	16	15	1242.791	187.737	274.08
191012138	16	16	1243.852	186.676	273.952
191012139	16	1	1249.155	183.494	273.53
191012139	16	2	1250.216	184.555	273.614
191012139	16	3	1251.276	185.616	273.698

191012139	16	4	1252.337	186.676	273.783
191012139	16	5	1251.276	187.737	273.909
191012139	16	6	1250.216	188.798	274.036
191012139	16	7	1249.155	189.858	274.163
191012139	16	8	1248.094	190.919	274.29
191012139	16	9	1247.034	189.858	274.206
191012139	16	10	1245.973	188.798	274.122
191012139	16	11	1244.913	187.737	274.037
191012139	16	12	1243.852	186.676	273.952
191012139	16	13	1244.913	185.616	273.825
191012139	16	14	1245.973	184.555	273.698
191012139	16	15	1247.034	183.494	273.572
191012139	16	16	1248.094	182.434	273.445
191012140	16	1	1253.398	179.252	273.029
191012140	16	2	1254.458	180.312	273.114
191012140	16	3	1255.519	181.373	273.198
191012140	16	4	1256.58	182.434	273.282
191012140	16	5	1255.519	183.494	273.407
191012140	16	6	1254.458	184.555	273.532
191012140	16	7	1253.398	185.616	273.657
191012140	16	8	1252.337	186.676	273.783
191012140	16	9	1251.276	185.616	273.698
191012140	16	10	1250.216	184.555	273.614
191012140	16	11	1249.155	183.494	273.53
191012140	16	12	1248.094	182.434	273.445
191012140	16	13	1249.155	181.373	273.32
191012140	16	14	1250.216	180.312	273.194
191012140	16	15	1251.276	179.252	273.069
191012140	16	16	1252.337	178.191	272.945
191012141	16	1	1238.549	202.586	275.674
191012141	16	2	1239.609	203.647	275.759
191012141	16	3	1240.67	204.707	275.844
191012141	16	4	1241.73	205.768	275.928
191012141	16	5	1240.67	206.829	276.06
191012141	16	6	1239.609	207.889	276.193
191012141	16	7	1238.549	208.95	276.326
191012141	16	8	1237.488	210.011	276.46
191012141	16	9	1236.427	208.95	276.376
191012141	16	10	1235.366	207.889	276.291
191012141	16	11	1234.306	206.829	276.207
191012141	16	12	1233.245	205.768	276.122
191012141	16	13	1234.306	204.707	275.988
191012141	16	14	1235.366	203.647	275.855
191012141	16	15	1236.427	202.586	275.722
191012141	16	16	1237.488	201.525	275.59
191012142	16	1	1242.791	198.343	275.149
191012142	16	2	1243.852	199.404	275.234

191012142	16	3	1244.913	200.465	275.318
191012142	16	4	1245.973	201.525	275.402
191012142	16	5	1244.913	202.586	275.533
191012142	16	6	1243.852	203.647	275.664
191012142	16	7	1242.791	204.707	275.796
191012142	16	8	1241.73	205.768	275.928
191012142	16	9	1240.67	204.707	275.844
191012142	16	10	1239.609	203.647	275.759
191012142	16	11	1238.549	202.586	275.674
191012142	16	12	1237.488	201.525	275.59
191012142	16	13	1238.549	200.465	275.458
191012142	16	14	1239.609	199.404	275.326
191012142	16	15	1240.67	198.343	275.195
191012142	16	16	1241.73	197.283	275.065
191012143	16	1	1247.034	194.101	274.631
191012143	16	2	1248.094	195.161	274.715
191012143	16	3	1249.155	196.222	274.8
191012143	16	4	1250.216	197.283	274.884
191012143	16	5	1249.155	198.343	275.013
191012143	16	6	1248.094	199.404	275.142
191012143	16	7	1247.034	200.465	275.272
191012143	16	8	1245.973	201.525	275.402
191012143	16	9	1244.913	200.465	275.318
191012143	16	10	1243.852	199.404	275.234
191012143	16	11	1242.791	198.343	275.149
191012143	16	12	1241.73	197.283	275.065
191012143	16	13	1242.791	196.222	274.935
191012143	16	14	1243.852	195.161	274.805
191012143	16	15	1244.913	194.101	274.676
191012143	16	16	1245.973	193.04	274.547
191012144	16	1	1251.276	189.858	274.12
191012144	16	2	1252.337	190.919	274.204
191012144	16	3	1253.398	191.979	274.289
191012144	16	4	1254.458	193.04	274.373
191012144	16	5	1253.398	194.101	274.5
191012144	16	6	1252.337	195.161	274.628
191012144	16	7	1251.276	196.222	274.756
191012144	16	8	1250.216	197.283	274.884
191012144	16	9	1249.155	196.222	274.8
191012144	16	10	1248.094	195.161	274.715
191012144	16	11	1247.034	194.101	274.631
191012144	16	12	1245.973	193.04	274.547
191012144	16	13	1247.034	191.979	274.418
191012144	16	14	1248.094	190.919	274.29
191012144	16	15	1249.155	189.858	274.163
191012144	16	16	1250.216	188.798	274.036
191012145	16	1	1255.519	185.616	273.616

191012145	16	2	1256.58	186.676	273.7
191012145	16	3	1257.64	187.737	273.784
191012145	16	4	1258.701	188.798	273.869
191012145	16	5	1257.64	189.858	273.994
191012145	16	6	1256.58	190.919	274.12
191012145	16	7	1255.519	191.979	274.246
191012145	16	8	1254.458	193.04	274.373
191012145	16	9	1253.398	191.979	274.289
191012145	16	10	1252.337	190.919	274.204
191012145	16	11	1251.276	189.858	274.12
191012145	16	12	1250.216	188.798	274.036
191012145	16	13	1251.276	187.737	273.909
191012145	16	14	1252.337	186.676	273.783
191012145	16	15	1253.398	185.616	273.657
191012145	16	16	1254.458	184.555	273.532
191012146	16	1	1259.762	181.373	273.118
191012146	16	2	1260.822	182.434	273.203
191012146	16	3	1261.883	183.494	273.287
191012146	16	4	1262.944	184.555	273.371
191012146	16	5	1261.883	185.616	273.495
191012146	16	6	1260.822	186.676	273.619
191012146	16	7	1259.762	187.737	273.744
191012146	16	8	1258.701	188.798	273.869
191012146	16	9	1257.64	187.737	273.784
191012146	16	10	1256.58	186.676	273.7
191012146	16	11	1255.519	185.616	273.616
191012146	16	12	1254.458	184.555	273.532
191012146	16	13	1255.519	183.494	273.407
191012146	16	14	1256.58	182.434	273.282
191012146	16	15	1257.64	181.373	273.158
191012146	16	16	1258.701	180.312	273.034
191012147	16	1	1240.67	208.95	276.278
191012147	16	2	1241.73	210.011	276.362
191012147	16	3	1242.791	211.071	276.446
191012147	16	4	1243.852	212.132	276.531
191012147	16	5	1242.791	213.193	276.664
191012147	16	6	1241.73	214.253	276.798
191012147	16	7	1240.67	215.314	276.932
191012147	16	8	1239.609	216.375	277.067
191012147	16	9	1238.549	215.314	276.982
191012147	16	10	1237.488	214.253	276.898
191012147	16	11	1236.427	213.193	276.814
191012147	16	12	1235.366	212.132	276.729
191012147	16	13	1236.427	211.071	276.594
191012147	16	14	1237.488	210.011	276.46
191012147	16	15	1238.549	208.95	276.326
191012147	16	16	1239.609	207.889	276.193

191012148	16	1	1244.913	204.707	275.749
191012148	16	2	1245.973	205.768	275.833
191012148	16	3	1247.034	206.829	275.917
191012148	16	4	1248.094	207.889	276.002
191012148	16	5	1247.034	208.95	276.133
191012148	16	6	1245.973	210.011	276.265
191012148	16	7	1244.913	211.071	276.398
191012148	16	8	1243.852	212.132	276.531
191012148	16	9	1242.791	211.071	276.446
191012148	16	10	1241.73	210.011	276.362
191012148	16	11	1240.67	208.95	276.278
191012148	16	12	1239.609	207.889	276.193
191012148	16	13	1240.67	206.829	276.06
191012148	16	14	1241.73	205.768	275.928
191012148	16	15	1242.791	204.707	275.796
191012148	16	16	1243.852	203.647	275.664
191012149	16	1	1249.155	200.465	275.227
191012149	16	2	1250.216	201.525	275.311
191012149	16	3	1251.276	202.586	275.395
191012149	16	4	1252.337	203.647	275.479
191012149	16	5	1251.276	204.707	275.609
191012149	16	6	1250.216	205.768	275.74
191012149	16	7	1249.155	206.829	275.87
191012149	16	8	1248.094	207.889	276.002
191012149	16	9	1247.034	206.829	275.917
191012149	16	10	1245.973	205.768	275.833
191012149	16	11	1244.913	204.707	275.749
191012149	16	12	1243.852	203.647	275.664
191012149	16	13	1244.913	202.586	275.533
191012149	16	14	1245.973	201.525	275.402
191012149	16	15	1247.034	200.465	275.272
191012149	16	16	1248.094	199.404	275.142
191012150	16	1	1253.398	196.222	274.712
191012150	16	2	1254.458	197.283	274.796
191012150	16	3	1255.519	198.343	274.88
191012150	16	4	1256.58	199.404	274.965
191012150	16	5	1255.519	200.465	275.093
191012150	16	6	1254.458	201.525	275.221
191012150	16	7	1253.398	202.586	275.35
191012150	16	8	1252.337	203.647	275.479
191012150	16	9	1251.276	202.586	275.395
191012150	16	10	1250.216	201.525	275.311
191012150	16	11	1249.155	200.465	275.227
191012150	16	12	1248.094	199.404	275.142
191012150	16	13	1249.155	198.343	275.013
191012150	16	14	1250.216	197.283	274.884
191012150	16	15	1251.276	196.222	274.756

191012150	16	16	1252.337	195.161	274.628
191012151	16	1	1257.64	191.979	274.204
191012151	16	2	1258.701	193.04	274.289
191012151	16	3	1259.762	194.101	274.373
191012151	16	4	1260.822	195.161	274.457
191012151	16	5	1259.762	196.222	274.583
191012151	16	6	1258.701	197.283	274.71
191012151	16	7	1257.64	198.343	274.837
191012151	16	8	1256.58	199.404	274.965
191012151	16	9	1255.519	198.343	274.88
191012151	16	10	1254.458	197.283	274.796
191012151	16	11	1253.398	196.222	274.712
191012151	16	12	1252.337	195.161	274.628
191012151	16	13	1253.398	194.101	274.5
191012151	16	14	1254.458	193.04	274.373
191012151	16	15	1255.519	191.979	274.246
191012151	16	16	1256.58	190.919	274.12
191012152	16	1	1261.883	187.737	273.703
191012152	16	2	1262.944	188.798	273.788
191012152	16	3	1264.004	189.858	273.872
191012152	16	4	1265.065	190.919	273.956
191012152	16	5	1264.004	191.979	274.081
191012152	16	6	1262.944	193.04	274.206
191012152	16	7	1261.883	194.101	274.331
191012152	16	8	1260.822	195.161	274.457
191012152	16	9	1259.762	194.101	274.373
191012152	16	10	1258.701	193.04	274.289
191012152	16	11	1257.64	191.979	274.204
191012152	16	12	1256.58	190.919	274.12
191012152	16	13	1257.64	189.858	273.994
191012152	16	14	1258.701	188.798	273.869
191012152	16	15	1259.762	187.737	273.744
191012152	16	16	1260.822	186.676	273.619
191012153	16	1	1247.034	211.071	276.35
191012153	16	2	1248.094	212.132	276.434
191012153	16	3	1249.155	213.193	276.518
191012153	16	4	1250.216	214.253	276.602
191012153	16	5	1249.155	215.314	276.735
191012153	16	6	1248.094	216.375	276.868
191012153	16	7	1247.034	217.435	277.001
191012153	16	8	1245.973	218.496	277.135
191012153	16	9	1244.913	217.435	277.051
191012153	16	10	1243.852	216.375	276.967
191012153	16	11	1242.791	215.314	276.882
191012153	16	12	1241.73	214.253	276.798
191012153	16	13	1242.791	213.193	276.664
191012153	16	14	1243.852	212.132	276.531

191012153	16	15	1244.913	211.071	276.398
191012153	16	16	1245.973	210.011	276.265
191012154	16	1	1251.276	206.829	275.824
191012154	16	2	1252.337	207.889	275.908
191012154	16	3	1253.398	208.95	275.992
191012154	16	4	1254.458	210.011	276.076
191012154	16	5	1253.398	211.071	276.207
191012154	16	6	1252.337	212.132	276.338
191012154	16	7	1251.276	213.193	276.47
191012154	16	8	1250.216	214.253	276.602
191012154	16	9	1249.155	213.193	276.518
191012154	16	10	1248.094	212.132	276.434
191012154	16	11	1247.034	211.071	276.35
191012154	16	12	1245.973	210.011	276.265
191012154	16	13	1247.034	208.95	276.133
191012154	16	14	1248.094	207.889	276.002
191012154	16	15	1249.155	206.829	275.87
191012154	16	16	1250.216	205.768	275.74
191012155	16	1	1255.519	202.586	275.305
191012155	16	2	1256.58	203.647	275.389
191012155	16	3	1257.64	204.707	275.474
191012155	16	4	1258.701	205.768	275.558
191012155	16	5	1257.64	206.829	275.687
191012155	16	6	1256.58	207.889	275.816
191012155	16	7	1255.519	208.95	275.946
191012155	16	8	1254.458	210.011	276.076
191012155	16	9	1253.398	208.95	275.992
191012155	16	10	1252.337	207.889	275.908
191012155	16	11	1251.276	206.829	275.824
191012155	16	12	1250.216	205.768	275.74
191012155	16	13	1251.276	204.707	275.609
191012155	16	14	1252.337	203.647	275.479
191012155	16	15	1253.398	202.586	275.35
191012155	16	16	1254.458	201.525	275.221
191012156	16	1	1259.762	198.343	274.794
191012156	16	2	1260.822	199.404	274.878
191012156	16	3	1261.883	200.465	274.962
191012156	16	4	1262.944	201.525	275.046
191012156	16	5	1261.883	202.586	275.174
191012156	16	6	1260.822	203.647	275.301
191012156	16	7	1259.762	204.707	275.429
191012156	16	8	1258.701	205.768	275.558
191012156	16	9	1257.64	204.707	275.474
191012156	16	10	1256.58	203.647	275.389
191012156	16	11	1255.519	202.586	275.305
191012156	16	12	1254.458	201.525	275.221
191012156	16	13	1255.519	200.465	275.093

191012156	16	14	1256.58	199.404	274.965
191012156	16	15	1257.64	198.343	274.837
191012156	16	16	1258.701	197.283	274.71
191012157	16	1	1264.004	194.101	274.29
191012157	16	2	1265.065	195.161	274.374
191012157	16	3	1266.126	196.222	274.458
191012157	16	4	1267.186	197.283	274.542
191012157	16	5	1266.126	198.343	274.667
191012157	16	6	1265.065	199.404	274.793
191012157	16	7	1264.004	200.465	274.92
191012157	16	8	1262.944	201.525	275.046
191012157	16	9	1261.883	200.465	274.962
191012157	16	10	1260.822	199.404	274.878
191012157	16	11	1259.762	198.343	274.794
191012157	16	12	1258.701	197.283	274.71
191012157	16	13	1259.762	196.222	274.583
191012157	16	14	1260.822	195.161	274.457
191012157	16	15	1261.883	194.101	274.331
191012157	16	16	1262.944	193.04	274.206
191012158	16	1	1268.247	189.858	273.792
191012158	16	2	1269.308	190.919	273.876
191012158	16	3	1270.368	191.979	273.96
191012158	16	4	1271.429	193.04	274.045
191012158	16	5	1270.368	194.101	274.168
191012158	16	6	1269.308	195.161	274.292
191012158	16	7	1268.247	196.222	274.417
191012158	16	8	1267.186	197.283	274.542
191012158	16	9	1266.126	196.222	274.458
191012158	16	10	1265.065	195.161	274.374
191012158	16	11	1264.004	194.101	274.29
191012158	16	12	1262.944	193.04	274.206
191012158	16	13	1264.004	191.979	274.081
191012158	16	14	1265.065	190.919	273.956
191012158	16	15	1266.126	189.858	273.832
191012158	16	16	1267.186	188.798	273.708
191012159	16	1	1249.155	217.435	276.952
191012159	16	2	1250.216	218.496	277.036
191012159	16	3	1251.276	219.557	277.12
191012159	16	4	1252.337	220.617	277.205
191012159	16	5	1251.276	221.678	277.338
191012159	16	6	1250.216	222.739	277.472
191012159	16	7	1249.155	223.799	277.606
191012159	16	8	1248.094	224.86	277.741
191012159	16	9	1247.034	223.799	277.657
191012159	16	10	1245.973	222.739	277.573
191012159	16	11	1244.913	221.678	277.488
191012159	16	12	1243.852	220.617	277.404

191012159	16	13	1244.913	219.557	277.269
191012159	16	14	1245.973	218.496	277.135
191012159	16	15	1247.034	217.435	277.001
191012159	16	16	1248.094	216.375	276.868
191012160	16	1	1253.398	213.193	276.423
191012160	16	2	1254.458	214.253	276.507
191012160	16	3	1255.519	215.314	276.591
191012160	16	4	1256.58	216.375	276.675
191012160	16	5	1255.519	217.435	276.807
191012160	16	6	1254.458	218.496	276.939
191012160	16	7	1253.398	219.557	277.072
191012160	16	8	1252.337	220.617	277.205
191012160	16	9	1251.276	219.557	277.12
191012160	16	10	1250.216	218.496	277.036
191012160	16	11	1249.155	217.435	276.952
191012160	16	12	1248.094	216.375	276.868
191012160	16	13	1249.155	215.314	276.735
191012160	16	14	1250.216	214.253	276.602
191012160	16	15	1251.276	213.193	276.47
191012160	16	16	1252.337	212.132	276.338
191012161	16	1	1257.64	208.95	275.9
191012161	16	2	1258.701	210.011	275.984
191012161	16	3	1259.762	211.071	276.068
191012161	16	4	1260.822	212.132	276.152
191012161	16	5	1259.762	213.193	276.282
191012161	16	6	1258.701	214.253	276.413
191012161	16	7	1257.64	215.314	276.544
191012161	16	8	1256.58	216.375	276.675
191012161	16	9	1255.519	215.314	276.591
191012161	16	10	1254.458	214.253	276.507
191012161	16	11	1253.398	213.193	276.423
191012161	16	12	1252.337	212.132	276.338
191012161	16	13	1253.398	211.071	276.207
191012161	16	14	1254.458	210.011	276.076
191012161	16	15	1255.519	208.95	275.946
191012161	16	16	1256.58	207.889	275.816
191012162	16	1	1261.883	204.707	275.385
191012162	16	2	1262.944	205.768	275.469
191012162	16	3	1264.004	206.829	275.553
191012162	16	4	1265.065	207.889	275.637
191012162	16	5	1264.004	208.95	275.765
191012162	16	6	1262.944	210.011	275.894
191012162	16	7	1261.883	211.071	276.023
191012162	16	8	1260.822	212.132	276.152
191012162	16	9	1259.762	211.071	276.068
191012162	16	10	1258.701	210.011	275.984
191012162	16	11	1257.64	208.95	275.9

191012162	16	12	1256.58	207.889	275.816
191012162	16	13	1257.64	206.829	275.687
191012162	16	14	1258.701	205.768	275.558
191012162	16	15	1259.762	204.707	275.429
191012162	16	16	1260.822	203.647	275.301
191012163	16	1	1266.126	200.465	274.877
191012163	16	2	1267.186	201.525	274.961
191012163	16	3	1268.247	202.586	275.045
191012163	16	4	1269.308	203.647	275.129
191012163	16	5	1268.247	204.707	275.256
191012163	16	6	1267.186	205.768	275.382
191012163	16	7	1266.126	206.829	275.51
191012163	16	8	1265.065	207.889	275.637
191012163	16	9	1264.004	206.829	275.553
191012163	16	10	1262.944	205.768	275.469
191012163	16	11	1261.883	204.707	275.385
191012163	16	12	1260.822	203.647	275.301
191012163	16	13	1261.883	202.586	275.174
191012163	16	14	1262.944	201.525	275.046
191012163	16	15	1264.004	200.465	274.92
191012163	16	16	1265.065	199.404	274.793
191012164	16	1	1270.368	196.222	274.376
191012164	16	2	1271.429	197.283	274.461
191012164	16	3	1272.49	198.343	274.545
191012164	16	4	1273.55	199.404	274.629
191012164	16	5	1272.49	200.465	274.753
191012164	16	6	1271.429	201.525	274.878
191012164	16	7	1270.368	202.586	275.003
191012164	16	8	1269.308	203.647	275.129
191012164	16	9	1268.247	202.586	275.045
191012164	16	10	1267.186	201.525	274.961
191012164	16	11	1266.126	200.465	274.877
191012164	16	12	1265.065	199.404	274.793
191012164	16	13	1266.126	198.343	274.667
191012164	16	14	1267.186	197.283	274.542
191012164	16	15	1268.247	196.222	274.417
191012164	16	16	1269.308	195.161	274.292
191012165	16	1	1255.519	219.557	277.023
191012165	16	2	1256.58	220.617	277.107
191012165	16	3	1257.64	221.678	277.191
191012165	16	4	1258.701	222.739	277.275
191012165	16	5	1257.64	223.799	277.408
191012165	16	6	1256.58	224.86	277.541
191012165	16	7	1255.519	225.921	277.674
191012165	16	8	1254.458	226.981	277.808
191012165	16	9	1253.398	225.921	277.724
191012165	16	10	1252.337	224.86	277.64

191012165	16	11	1251.276	223.799	277.556
191012165	16	12	1250.216	222.739	277.472
191012165	16	13	1251.276	221.678	277.338
191012165	16	14	1252.337	220.617	277.205
191012165	16	15	1253.398	219.557	277.072
191012165	16	16	1254.458	218.496	276.939
191012166	16	1	1259.762	215.314	276.497
191012166	16	2	1260.822	216.375	276.581
191012166	16	3	1261.883	217.435	276.665
191012166	16	4	1262.944	218.496	276.749
191012166	16	5	1261.883	219.557	276.879
191012166	16	6	1260.822	220.617	277.011
191012166	16	7	1259.762	221.678	277.143
191012166	16	8	1258.701	222.739	277.275
191012166	16	9	1257.64	221.678	277.191
191012166	16	10	1256.58	220.617	277.107
191012166	16	11	1255.519	219.557	277.023
191012166	16	12	1254.458	218.496	276.939
191012166	16	13	1255.519	217.435	276.807
191012166	16	14	1256.58	216.375	276.675
191012166	16	15	1257.64	215.314	276.544
191012166	16	16	1258.701	214.253	276.413
191012167	16	1	1264.004	211.071	275.978
191012167	16	2	1265.065	212.132	276.062
191012167	16	3	1266.126	213.193	276.146
191012167	16	4	1267.186	214.253	276.229
191012167	16	5	1266.126	215.314	276.359
191012167	16	6	1265.065	216.375	276.488
191012167	16	7	1264.004	217.435	276.618
191012167	16	8	1262.944	218.496	276.749
191012167	16	9	1261.883	217.435	276.665
191012167	16	10	1260.822	216.375	276.581
191012167	16	11	1259.762	215.314	276.497
191012167	16	12	1258.701	214.253	276.413
191012167	16	13	1259.762	213.193	276.282
191012167	16	14	1260.822	212.132	276.152
191012167	16	15	1261.883	211.071	276.023
191012167	16	16	1262.944	210.011	275.894
191012168	16	1	1268.247	206.829	275.466
191012168	16	2	1269.308	207.889	275.55
191012168	16	3	1270.368	208.95	275.634
191012168	16	4	1271.429	210.011	275.718
191012168	16	5	1270.368	211.071	275.845
191012168	16	6	1269.308	212.132	275.973
191012168	16	7	1268.247	213.193	276.101
191012168	16	8	1267.186	214.253	276.229
191012168	16	9	1266.126	213.193	276.146

191012168	16	10	1265.065	212.132	276.062
191012168	16	11	1264.004	211.071	275.978
191012168	16	12	1262.944	210.011	275.894
191012168	16	13	1264.004	208.95	275.765
191012168	16	14	1265.065	207.889	275.637
191012168	16	15	1266.126	206.829	275.51
191012168	16	16	1267.186	205.768	275.382
191012169	16	1	1272.49	202.586	274.962
191012169	16	2	1273.55	203.647	275.046
191012169	16	3	1274.611	204.707	275.13
191012169	16	4	1275.672	205.768	275.214
191012169	16	5	1274.611	206.829	275.339
191012169	16	6	1273.55	207.889	275.465
191012169	16	7	1272.49	208.95	275.591
191012169	16	8	1271.429	210.011	275.718
191012169	16	9	1270.368	208.95	275.634
191012169	16	10	1269.308	207.889	275.55
191012169	16	11	1268.247	206.829	275.466
191012169	16	12	1267.186	205.768	275.382
191012169	16	13	1268.247	204.707	275.256
191012169	16	14	1269.308	203.647	275.129
191012169	16	15	1270.368	202.586	275.003
191012169	16	16	1271.429	201.525	274.878
191012170	16	1	1276.732	198.343	274.465
191012170	16	2	1277.793	199.404	274.549
191012170	16	3	1278.854	200.465	274.633
191012170	16	4	1279.914	201.525	274.717
191012170	16	5	1278.854	202.586	274.84
191012170	16	6	1277.793	203.647	274.964
191012170	16	7	1276.732	204.707	275.089
191012170	16	8	1275.672	205.768	275.214
191012170	16	9	1274.611	204.707	275.13
191012170	16	10	1273.55	203.647	275.046
191012170	16	11	1272.49	202.586	274.962
191012170	16	12	1271.429	201.525	274.878
191012170	16	13	1272.49	200.465	274.753
191012170	16	14	1273.55	199.404	274.629
191012170	16	15	1274.611	198.343	274.504
191012170	16	16	1275.672	197.283	274.381
191012171	16	1	1257.64	225.921	277.625
191012171	16	2	1258.701	226.981	277.708
191012171	16	3	1259.762	228.042	277.792
191012171	16	4	1260.822	229.103	277.876
191012171	16	5	1259.762	230.163	278.01
191012171	16	6	1258.701	231.224	278.144
191012171	16	7	1257.64	232.285	278.279
191012171	16	8	1256.58	233.345	278.413

191012171	16	9	1255.519	232.285	278.329
191012171	16	10	1254.458	231.224	278.245
191012171	16	11	1253.398	230.163	278.161
191012171	16	12	1252.337	229.103	278.077
191012171	16	13	1253.398	228.042	277.943
191012171	16	14	1254.458	226.981	277.808
191012171	16	15	1255.519	225.921	277.674
191012171	16	16	1256.58	224.86	277.541
191012172	16	1	1261.883	221.678	277.095
191012172	16	2	1262.944	222.739	277.179
191012172	16	3	1264.004	223.799	277.262
191012172	16	4	1265.065	224.86	277.346
191012172	16	5	1264.004	225.921	277.478
191012172	16	6	1262.944	226.981	277.611
191012172	16	7	1261.883	228.042	277.743
191012172	16	8	1260.822	229.103	277.876
191012172	16	9	1259.762	228.042	277.792
191012172	16	10	1258.701	226.981	277.708
191012172	16	11	1257.64	225.921	277.625
191012172	16	12	1256.58	224.86	277.541
191012172	16	13	1257.64	223.799	277.408
191012172	16	14	1258.701	222.739	277.275
191012172	16	15	1259.762	221.678	277.143
191012172	16	16	1260.822	220.617	277.011
191012173	16	1	1266.126	217.435	276.572
191012173	16	2	1267.186	218.496	276.656
191012173	16	3	1268.247	219.557	276.74
191012173	16	4	1269.308	220.617	276.823
191012173	16	5	1268.247	221.678	276.953
191012173	16	6	1267.186	222.739	277.084
191012173	16	7	1266.126	223.799	277.215
191012173	16	8	1265.065	224.86	277.346
191012173	16	9	1264.004	223.799	277.262
191012173	16	10	1262.944	222.739	277.179
191012173	16	11	1261.883	221.678	277.095
191012173	16	12	1260.822	220.617	277.011
191012173	16	13	1261.883	219.557	276.879
191012173	16	14	1262.944	218.496	276.749
191012173	16	15	1264.004	217.435	276.618
191012173	16	16	1265.065	216.375	276.488
191012174	16	1	1270.368	213.193	276.057
191012174	16	2	1271.429	214.253	276.14
191012174	16	3	1272.49	215.314	276.224
191012174	16	4	1273.55	216.375	276.308
191012174	16	5	1272.49	217.435	276.436
191012174	16	6	1271.429	218.496	276.565
191012174	16	7	1270.368	219.557	276.694

191012174	16	8	1269.308	220.617	276.823
191012174	16	9	1268.247	219.557	276.74
191012174	16	10	1267.186	218.496	276.656
191012174	16	11	1266.126	217.435	276.572
191012174	16	12	1265.065	216.375	276.488
191012174	16	13	1266.126	215.314	276.359
191012174	16	14	1267.186	214.253	276.229
191012174	16	15	1268.247	213.193	276.101
191012174	16	16	1269.308	212.132	275.973
191012175	16	1	1274.611	208.95	275.549
191012175	16	2	1275.672	210.011	275.632
191012175	16	3	1276.732	211.071	275.716
191012175	16	4	1277.793	212.132	275.8
191012175	16	5	1276.732	213.193	275.926
191012175	16	6	1275.672	214.253	276.053
191012175	16	7	1274.611	215.314	276.18
191012175	16	8	1273.55	216.375	276.308
191012175	16	9	1272.49	215.314	276.224
191012175	16	10	1271.429	214.253	276.14
191012175	16	11	1270.368	213.193	276.057
191012175	16	12	1269.308	212.132	275.973
191012175	16	13	1270.368	211.071	275.845
191012175	16	14	1271.429	210.011	275.718
191012175	16	15	1272.49	208.95	275.591
191012175	16	16	1273.55	207.889	275.465
191012176	16	1	1278.854	204.707	275.048
191012176	16	2	1279.914	205.768	275.132
191012176	16	3	1280.975	206.829	275.216
191012176	16	4	1282.036	207.889	275.299
191012176	16	5	1280.975	208.95	275.424
191012176	16	6	1279.914	210.011	275.549
191012176	16	7	1278.854	211.071	275.674
191012176	16	8	1277.793	212.132	275.8
191012176	16	9	1276.732	211.071	275.716
191012176	16	10	1275.672	210.011	275.632
191012176	16	11	1274.611	208.95	275.549
191012176	16	12	1273.55	207.889	275.465
191012176	16	13	1274.611	206.829	275.339
191012176	16	14	1275.672	205.768	275.214
191012176	16	15	1276.732	204.707	275.089
191012176	16	16	1277.793	203.647	274.964
191012177	16	1	1256.58	-173.948	272.451
191012177	16	2	1255.519	-175.009	272.573
191012177	16	3	1254.458	-176.07	272.697
191012177	16	4	1253.398	-177.13	272.821
191012177	16	5	1252.337	-178.191	272.945
191012177	16	6	1253.398	-179.252	273.029

191012177	16	7	1254.458	-180.312	273.114
191012177	16	8	1255.519	-181.373	273.198
191012177	16	9	1256.58	-182.434	273.282
191012177	16	10	1257.64	-181.373	273.158
191012177	16	11	1258.701	-180.312	273.034
191012177	16	12	1259.762	-179.252	272.911
191012177	16	13	1260.822	-178.191	272.788
191012177	16	14	1259.762	-177.13	272.704
191012177	16	15	1258.701	-176.07	272.619
191012177	16	16	1257.64	-175.009	272.535
191012178	16	1	1260.822	-169.706	271.962
191012178	16	2	1259.762	-170.766	272.084
191012178	16	3	1258.701	-171.827	272.206
191012178	16	4	1257.64	-172.888	272.328
191012178	16	5	1256.58	-173.948	272.451
191012178	16	6	1257.64	-175.009	272.535
191012178	16	7	1258.701	-176.07	272.619
191012178	16	8	1259.762	-177.13	272.704
191012178	16	9	1260.822	-178.191	272.788
191012178	16	10	1261.883	-177.13	272.665
191012178	16	11	1262.944	-176.07	272.543
191012178	16	12	1264.004	-175.009	272.421
191012178	16	13	1265.065	-173.948	272.3
191012178	16	14	1264.004	-172.888	272.215
191012178	16	15	1262.944	-171.827	272.131
191012178	16	16	1261.883	-170.766	272.047
191012179	16	1	1265.065	-165.463	271.479
191012179	16	2	1264.004	-166.524	271.599
191012179	16	3	1262.944	-167.584	271.72
191012179	16	4	1261.883	-168.645	271.841
191012179	16	5	1260.822	-169.706	271.962
191012179	16	6	1261.883	-170.766	272.047
191012179	16	7	1262.944	-171.827	272.131
191012179	16	8	1264.004	-172.888	272.215
191012179	16	9	1265.065	-173.948	272.3
191012179	16	10	1266.126	-172.888	272.178
191012179	16	11	1267.186	-171.827	272.057
191012179	16	12	1268.247	-170.766	271.937
191012179	16	13	1269.308	-169.706	271.816
191012179	16	14	1268.247	-168.645	271.732
191012179	16	15	1267.186	-167.584	271.648
191012179	16	16	1266.126	-166.524	271.563
191012180	16	1	1269.308	-161.22	270.998
191012180	16	2	1268.247	-162.281	271.118
191012180	16	3	1267.186	-163.342	271.238
191012180	16	4	1266.126	-164.402	271.358
191012180	16	5	1265.065	-165.463	271.479

191012180	16	6	1266.126	-166.524	271.563
191012180	16	7	1267.186	-167.584	271.648
191012180	16	8	1268.247	-168.645	271.732
191012180	16	9	1269.308	-169.706	271.816
191012180	16	10	1270.368	-168.645	271.697
191012180	16	11	1271.429	-167.584	271.577
191012180	16	12	1272.49	-166.524	271.457
191012180	16	13	1273.55	-165.463	271.337
191012180	16	14	1272.49	-164.402	271.252
191012180	16	15	1271.429	-163.342	271.167
191012180	16	16	1270.368	-162.281	271.083
191012181	16	1	1273.55	-156.978	270.518
191012181	16	2	1272.49	-158.038	270.638
191012181	16	3	1271.429	-159.099	270.758
191012181	16	4	1270.368	-160.16	270.878
191012181	16	5	1269.308	-161.22	270.998
191012181	16	6	1270.368	-162.281	271.083
191012181	16	7	1271.429	-163.342	271.167
191012181	16	8	1272.49	-164.402	271.252
191012181	16	9	1273.55	-165.463	271.337
191012181	16	10	1274.611	-164.402	271.218
191012181	16	11	1275.672	-163.342	271.098
191012181	16	12	1276.732	-162.281	270.979
191012181	16	13	1277.793	-161.22	270.859
191012181	16	14	1276.732	-160.16	270.774
191012181	16	15	1275.672	-159.099	270.689
191012181	16	16	1274.611	-158.038	270.604
191012182	16	1	1277.793	-152.735	270.039
191012182	16	2	1276.732	-153.796	270.159
191012182	16	3	1275.672	-154.856	270.279
191012182	16	4	1274.611	-155.917	270.399
191012182	16	5	1273.55	-156.978	270.518
191012182	16	6	1274.611	-158.038	270.604
191012182	16	7	1275.672	-159.099	270.689
191012182	16	8	1276.732	-160.16	270.774
191012182	16	9	1277.793	-161.22	270.859
191012182	16	10	1278.854	-160.16	270.74
191012182	16	11	1279.914	-159.099	270.62
191012182	16	12	1280.975	-158.038	270.501
191012182	16	13	1282.036	-156.978	270.382
191012182	16	14	1280.975	-155.917	270.296
191012182	16	15	1279.914	-154.856	270.21
191012182	16	16	1278.854	-153.796	270.125
191012183	16	1	1262.944	-176.07	272.543
191012183	16	2	1261.883	-177.13	272.665
191012183	16	3	1260.822	-178.191	272.788
191012183	16	4	1259.762	-179.252	272.911

191012183	16	5	1258.701	-180.312	273.034
191012183	16	6	1259.762	-181.373	273.118
191012183	16	7	1260.822	-182.434	273.203
191012183	16	8	1261.883	-183.494	273.287
191012183	16	9	1262.944	-184.555	273.371
191012183	16	10	1264.004	-183.494	273.248
191012183	16	11	1265.065	-182.434	273.125
191012183	16	12	1266.126	-181.373	273.002
191012183	16	13	1267.186	-180.312	272.88
191012183	16	14	1266.126	-179.252	272.796
191012183	16	15	1265.065	-178.191	272.712
191012183	16	16	1264.004	-177.13	272.627
191012184	16	1	1267.186	-171.827	272.057
191012184	16	2	1266.126	-172.888	272.178
191012184	16	3	1265.065	-173.948	272.3
191012184	16	4	1264.004	-175.009	272.421
191012184	16	5	1262.944	-176.07	272.543
191012184	16	6	1264.004	-177.13	272.627
191012184	16	7	1265.065	-178.191	272.712
191012184	16	8	1266.126	-179.252	272.796
191012184	16	9	1267.186	-180.312	272.88
191012184	16	10	1268.247	-179.252	272.758
191012184	16	11	1269.308	-178.191	272.637
191012184	16	12	1270.368	-177.13	272.516
191012184	16	13	1271.429	-176.07	272.395
191012184	16	14	1270.368	-175.009	272.31
191012184	16	15	1269.308	-173.948	272.226
191012184	16	16	1268.247	-172.888	272.142
191012185	16	1	1271.429	-167.584	271.577
191012185	16	2	1270.368	-168.645	271.697
191012185	16	3	1269.308	-169.706	271.816
191012185	16	4	1268.247	-170.766	271.937
191012185	16	5	1267.186	-171.827	272.057
191012185	16	6	1268.247	-172.888	272.142
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191012185	16	8	1270.368	-175.009	272.31
191012185	16	9	1271.429	-176.07	272.395
191012185	16	10	1272.49	-175.009	272.274
191012185	16	11	1273.55	-173.948	272.154
191012185	16	12	1274.611	-172.888	272.034
191012185	16	13	1275.672	-171.827	271.914
191012185	16	14	1274.611	-170.766	271.83
191012185	16	15	1273.55	-169.706	271.746
191012185	16	16	1272.49	-168.645	271.661
191012186	16	1	1275.672	-163.342	271.098
191012186	16	2	1274.611	-164.402	271.218
191012186	16	3	1273.55	-165.463	271.337

191012186	16	4	1272.49	-166.524	271.457
191012186	16	5	1271.429	-167.584	271.577
191012186	16	6	1272.49	-168.645	271.661
191012186	16	7	1273.55	-169.706	271.746
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191012186	16	10	1276.732	-170.766	271.795
191012186	16	11	1277.793	-169.706	271.676
191012186	16	12	1278.854	-168.645	271.557
191012186	16	13	1279.914	-167.584	271.437
191012186	16	14	1278.854	-166.524	271.353
191012186	16	15	1277.793	-165.463	271.268
191012186	16	16	1276.732	-164.402	271.183
191012187	16	1	1279.914	-159.099	270.62
191012187	16	2	1278.854	-160.16	270.74
191012187	16	3	1277.793	-161.22	270.859
191012187	16	4	1276.732	-162.281	270.979
191012187	16	5	1275.672	-163.342	271.098
191012187	16	6	1276.732	-164.402	271.183
191012187	16	7	1277.793	-165.463	271.268
191012187	16	8	1278.854	-166.524	271.353
191012187	16	9	1279.914	-167.584	271.437
191012187	16	10	1280.975	-166.524	271.319
191012187	16	11	1282.036	-165.463	271.2
191012187	16	12	1283.096	-164.402	271.081
191012187	16	13	1284.157	-163.342	270.962
191012187	16	14	1283.096	-162.281	270.876
191012187	16	15	1282.036	-161.22	270.791
191012187	16	16	1280.975	-160.16	270.706
191012188	16	1	1265.065	-182.434	273.125
191012188	16	2	1264.004	-183.494	273.248
191012188	16	3	1262.944	-184.555	273.371
191012188	16	4	1261.883	-185.616	273.495
191012188	16	5	1260.822	-186.676	273.619
191012188	16	6	1261.883	-187.737	273.703
191012188	16	7	1262.944	-188.798	273.788
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191012188	16	9	1265.065	-190.919	273.956
191012188	16	10	1266.126	-189.858	273.832
191012188	16	11	1267.186	-188.798	273.708
191012188	16	12	1268.247	-187.737	273.585
191012188	16	13	1269.308	-186.676	273.462
191012188	16	14	1268.247	-185.616	273.378
191012188	16	15	1267.186	-184.555	273.293
191012188	16	16	1266.126	-183.494	273.209
191012189	16	1	1269.308	-178.191	272.637
191012189	16	2	1268.247	-179.252	272.758

191012189	16	3	1267.186	-180.312	272.88
191012189	16	4	1266.126	-181.373	273.002
191012189	16	5	1265.065	-182.434	273.125
191012189	16	6	1266.126	-183.494	273.209
191012189	16	7	1267.186	-184.555	273.293
191012189	16	8	1268.247	-185.616	273.378
191012189	16	9	1269.308	-186.676	273.462
191012189	16	10	1270.368	-185.616	273.339
191012189	16	11	1271.429	-184.555	273.217
191012189	16	12	1272.49	-183.494	273.095
191012189	16	13	1273.55	-182.434	272.974
191012189	16	14	1272.49	-181.373	272.89
191012189	16	15	1271.429	-180.312	272.805
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191012190	16	2	1272.49	-175.009	272.274
191012190	16	3	1271.429	-176.07	272.395
191012190	16	4	1270.368	-177.13	272.516
191012190	16	5	1269.308	-178.191	272.637
191012190	16	6	1270.368	-179.252	272.721
191012190	16	7	1271.429	-180.312	272.805
191012190	16	8	1272.49	-181.373	272.89
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191012190	16	11	1275.672	-180.312	272.732
191012190	16	12	1276.732	-179.252	272.612
191012190	16	13	1277.793	-178.191	272.491
191012190	16	14	1276.732	-177.13	272.407
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191012190	16	16	1274.611	-175.009	272.238
191012191	16	1	1277.793	-169.706	271.676
191012191	16	2	1276.732	-170.766	271.795
191012191	16	3	1275.672	-171.827	271.914
191012191	16	4	1274.611	-172.888	272.034
191012191	16	5	1273.55	-173.948	272.154
191012191	16	6	1274.611	-175.009	272.238
191012191	16	7	1275.672	-176.07	272.323
191012191	16	8	1276.732	-177.13	272.407
191012191	16	9	1277.793	-178.191	272.491
191012191	16	10	1278.854	-177.13	272.372
191012191	16	11	1279.914	-176.07	272.252
191012191	16	12	1280.975	-175.009	272.133
191012191	16	13	1282.036	-173.948	272.013
191012191	16	14	1280.975	-172.888	271.929
191012191	16	15	1279.914	-171.827	271.844
191012191	16	16	1278.854	-170.766	271.76
191012192	16	1	1282.036	-165.463	271.2

191012192	16	2	1280.975	-166.524	271.319
191012192	16	3	1279.914	-167.584	271.437
191012192	16	4	1278.854	-168.645	271.557
191012192	16	5	1277.793	-169.706	271.676
191012192	16	6	1278.854	-170.766	271.76
191012192	16	7	1279.914	-171.827	271.844
191012192	16	8	1280.975	-172.888	271.929
191012192	16	9	1282.036	-173.948	272.013
191012192	16	10	1283.096	-172.888	271.895
191012192	16	11	1284.157	-171.827	271.776
191012192	16	12	1285.218	-170.766	271.657
191012192	16	13	1286.278	-169.706	271.539
191012192	16	14	1285.218	-168.645	271.454
191012192	16	15	1284.157	-167.584	271.369
191012192	16	16	1283.096	-166.524	271.285
191012193	16	1	1286.278	-161.22	270.724
191012193	16	2	1285.218	-162.281	270.843
191012193	16	3	1284.157	-163.342	270.962
191012193	16	4	1283.096	-164.402	271.081
191012193	16	5	1282.036	-165.463	271.2
191012193	16	6	1283.096	-166.524	271.285
191012193	16	7	1284.157	-167.584	271.369
191012193	16	8	1285.218	-168.645	271.454
191012193	16	9	1286.278	-169.706	271.539
191012193	16	10	1287.339	-168.645	271.421
191012193	16	11	1288.4	-167.584	271.302
191012193	16	12	1289.46	-166.524	271.184
191012193	16	13	1290.521	-165.463	271.066
191012193	16	14	1289.46	-164.402	270.981
191012193	16	15	1288.4	-163.342	270.896
191012193	16	16	1287.339	-162.281	270.81
191012194	16	1	1271.429	-184.555	273.217
191012194	16	2	1270.368	-185.616	273.339
191012194	16	3	1269.308	-186.676	273.462
191012194	16	4	1268.247	-187.737	273.585
191012194	16	5	1267.186	-188.798	273.708
191012194	16	6	1268.247	-189.858	273.792
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191012194	16	8	1270.368	-191.979	273.96
191012194	16	9	1271.429	-193.04	274.045
191012194	16	10	1272.49	-191.979	273.921
191012194	16	11	1273.55	-190.919	273.799
191012194	16	12	1274.611	-189.858	273.676
191012194	16	13	1275.672	-188.798	273.554
191012194	16	14	1274.611	-187.737	273.47
191012194	16	15	1273.55	-186.676	273.385
191012194	16	16	1272.49	-185.616	273.301

191012195	16	1	1275.672	-180.312	272.732
191012195	16	2	1274.611	-181.373	272.853
191012195	16	3	1273.55	-182.434	272.974
191012195	16	4	1272.49	-183.494	273.095
191012195	16	5	1271.429	-184.555	273.217
191012195	16	6	1272.49	-185.616	273.301
191012195	16	7	1273.55	-186.676	273.385
191012195	16	8	1274.611	-187.737	273.47
191012195	16	9	1275.672	-188.798	273.554
191012195	16	10	1276.732	-187.737	273.432
191012195	16	11	1277.793	-186.676	273.311
191012195	16	12	1278.854	-185.616	273.19
191012195	16	13	1279.914	-184.555	273.069
191012195	16	14	1278.854	-183.494	272.985
191012195	16	15	1277.793	-182.434	272.901
191012195	16	16	1276.732	-181.373	272.816
191012196	16	1	1279.914	-176.07	272.252
191012196	16	2	1278.854	-177.13	272.372
191012196	16	3	1277.793	-178.191	272.491
191012196	16	4	1276.732	-179.252	272.612
191012196	16	5	1275.672	-180.312	272.732
191012196	16	6	1276.732	-181.373	272.816
191012196	16	7	1277.793	-182.434	272.901
191012196	16	8	1278.854	-183.494	272.985
191012196	16	9	1279.914	-184.555	273.069
191012196	16	10	1280.975	-183.494	272.949
191012196	16	11	1282.036	-182.434	272.829
191012196	16	12	1283.096	-181.373	272.709
191012196	16	13	1284.157	-180.312	272.59
191012196	16	14	1283.096	-179.252	272.505
191012196	16	15	1282.036	-178.191	272.421
191012196	16	16	1280.975	-177.13	272.336
191012197	16	1	1284.157	-171.827	271.776
191012197	16	2	1283.096	-172.888	271.895
191012197	16	3	1282.036	-173.948	272.013
191012197	16	4	1280.975	-175.009	272.133
191012197	16	5	1279.914	-176.07	272.252
191012197	16	6	1280.975	-177.13	272.336
191012197	16	7	1282.036	-178.191	272.421
191012197	16	8	1283.096	-179.252	272.505
191012197	16	9	1284.157	-180.312	272.59
191012197	16	10	1285.218	-179.252	272.47
191012197	16	11	1286.278	-178.191	272.352
191012197	16	12	1287.339	-177.13	272.233
191012197	16	13	1288.4	-176.07	272.114
191012197	16	14	1287.339	-175.009	272.03
191012197	16	15	1286.278	-173.948	271.945

191012197	16	16	1285.218	-172.888	271.86
191012198	16	1	1288.4	-167.584	271.302
191012198	16	2	1287.339	-168.645	271.421
191012198	16	3	1286.278	-169.706	271.539
191012198	16	4	1285.218	-170.766	271.657
191012198	16	5	1284.157	-171.827	271.776
191012198	16	6	1285.218	-172.888	271.86
191012198	16	7	1286.278	-173.948	271.945
191012198	16	8	1287.339	-175.009	272.03
191012198	16	9	1288.4	-176.07	272.114
191012198	16	10	1289.46	-175.009	271.996
191012198	16	11	1290.521	-173.948	271.878
191012198	16	12	1291.582	-172.888	271.76
191012198	16	13	1292.642	-171.827	271.642
191012198	16	14	1291.582	-170.766	271.557
191012198	16	15	1290.521	-169.706	271.472
191012198	16	16	1289.46	-168.645	271.387
191012199	16	1	1273.55	-190.919	273.799
191012199	16	2	1272.49	-191.979	273.921
191012199	16	3	1271.429	-193.04	274.045
191012199	16	4	1270.368	-194.101	274.168
191012199	16	5	1269.308	-195.161	274.292
191012199	16	6	1270.368	-196.222	274.376
191012199	16	7	1271.429	-197.283	274.461
191012199	16	8	1272.49	-198.343	274.545
191012199	16	9	1273.55	-199.404	274.629
191012199	16	10	1274.611	-198.343	274.504
191012199	16	11	1275.672	-197.283	274.381
191012199	16	12	1276.732	-196.222	274.258
191012199	16	13	1277.793	-195.161	274.135
191012199	16	14	1276.732	-194.101	274.051
191012199	16	15	1275.672	-193.04	273.967
191012199	16	16	1274.611	-191.979	273.883
191012200	16	1	1277.793	-186.676	273.311
191012200	16	2	1276.732	-187.737	273.432
191012200	16	3	1275.672	-188.798	273.554
191012200	16	4	1274.611	-189.858	273.676
191012200	16	5	1273.55	-190.919	273.799
191012200	16	6	1274.611	-191.979	273.883
191012200	16	7	1275.672	-193.04	273.967
191012200	16	8	1276.732	-194.101	274.051
191012200	16	9	1277.793	-195.161	274.135
191012200	16	10	1278.854	-194.101	274.012
191012200	16	11	1279.914	-193.04	273.89
191012200	16	12	1280.975	-191.979	273.769
191012200	16	13	1282.036	-190.919	273.647
191012200	16	14	1280.975	-189.858	273.563

191012200	16	15	1279.914	-188.798	273.479
191012200	16	16	1278.854	-187.737	273.395
191012201	16	1	1282.036	-182.434	272.829
191012201	16	2	1280.975	-183.494	272.949
191012201	16	3	1279.914	-184.555	273.069
191012201	16	4	1278.854	-185.616	273.19
191012201	16	5	1277.793	-186.676	273.311
191012201	16	6	1278.854	-187.737	273.395
191012201	16	7	1279.914	-188.798	273.479
191012201	16	8	1280.975	-189.858	273.563
191012201	16	9	1282.036	-190.919	273.647
191012201	16	10	1283.096	-189.858	273.527
191012201	16	11	1284.157	-188.798	273.406
191012201	16	12	1285.218	-187.737	273.286
191012201	16	13	1286.278	-186.676	273.166
191012201	16	14	1285.218	-185.616	273.082
191012201	16	15	1284.157	-184.555	272.998
191012201	16	16	1283.096	-183.494	272.913
191012202	16	1	1286.278	-178.191	272.352
191012202	16	2	1285.218	-179.252	272.47
191012202	16	3	1284.157	-180.312	272.59
191012202	16	4	1283.096	-181.373	272.709
191012202	16	5	1282.036	-182.434	272.829
191012202	16	6	1283.096	-183.494	272.913
191012202	16	7	1284.157	-184.555	272.998
191012202	16	8	1285.218	-185.616	273.082
191012202	16	9	1286.278	-186.676	273.166
191012202	16	10	1287.339	-185.616	273.047
191012202	16	11	1288.4	-184.555	272.927
191012202	16	12	1289.46	-183.494	272.808
191012202	16	13	1290.521	-182.434	272.69
191012202	16	14	1289.46	-181.373	272.605
191012202	16	15	1288.4	-180.312	272.521
191012202	16	16	1287.339	-179.252	272.436
191012203	16	1	1290.521	-173.948	271.878
191012203	16	2	1289.46	-175.009	271.996
191012203	16	3	1288.4	-176.07	272.114
191012203	16	4	1287.339	-177.13	272.233
191012203	16	5	1286.278	-178.191	272.352
191012203	16	6	1287.339	-179.252	272.436
191012203	16	7	1288.4	-180.312	272.521
191012203	16	8	1289.46	-181.373	272.605
191012203	16	9	1290.521	-182.434	272.69
191012203	16	10	1291.582	-181.373	272.571
191012203	16	11	1292.642	-180.312	272.453
191012203	16	12	1293.703	-179.252	272.335
191012203	16	13	1294.763	-178.191	272.217

191012203	16	14	1293.703	-177.13	272.132
191012203	16	15	1292.642	-176.07	272.047
191012203	16	16	1291.582	-175.009	271.962
191012204	16	1	1294.763	-169.706	271.407
191012204	16	2	1293.703	-170.766	271.524
191012204	16	3	1292.642	-171.827	271.642
191012204	16	4	1291.582	-172.888	271.76
191012204	16	5	1290.521	-173.948	271.878
191012204	16	6	1291.582	-175.009	271.962
191012204	16	7	1292.642	-176.07	272.047
191012204	16	8	1293.703	-177.13	272.132
191012204	16	9	1294.763	-178.191	272.217
191012204	16	10	1295.824	-177.13	272.099
191012204	16	11	1296.885	-176.07	271.982
191012204	16	12	1297.946	-175.009	271.864
191012204	16	13	1299.006	-173.948	271.747
191012204	16	14	1297.946	-172.888	271.662
191012204	16	15	1296.885	-171.827	271.577
191012204	16	16	1295.824	-170.766	271.492
191012205	16	1	1279.914	-193.04	273.89
191012205	16	2	1278.854	-194.101	274.012
191012205	16	3	1277.793	-195.161	274.135
191012205	16	4	1276.732	-196.222	274.258
191012205	16	5	1275.672	-197.283	274.381
191012205	16	6	1276.732	-198.343	274.465
191012205	16	7	1277.793	-199.404	274.549
191012205	16	8	1278.854	-200.465	274.633
191012205	16	9	1279.914	-201.525	274.717
191012205	16	10	1280.975	-200.465	274.594
191012205	16	11	1282.036	-199.404	274.471
191012205	16	12	1283.096	-198.343	274.348
191012205	16	13	1284.157	-197.283	274.227
191012205	16	14	1283.096	-196.222	274.143
191012205	16	15	1282.036	-195.161	274.059
191012205	16	16	1280.975	-194.101	273.974
191012206	16	1	1284.157	-188.798	273.406
191012206	16	2	1283.096	-189.858	273.527
191012206	16	3	1282.036	-190.919	273.647
191012206	16	4	1280.975	-191.979	273.769
191012206	16	5	1279.914	-193.04	273.89
191012206	16	6	1280.975	-194.101	273.974
191012206	16	7	1282.036	-195.161	274.059
191012206	16	8	1283.096	-196.222	274.143
191012206	16	9	1284.157	-197.283	274.227
191012206	16	10	1285.218	-196.222	274.105
191012206	16	11	1286.278	-195.161	273.984
191012206	16	12	1287.339	-194.101	273.863

191012206	16	13	1288.4	-193.04	273.743
191012206	16	14	1287.339	-191.979	273.659
191012206	16	15	1286.278	-190.919	273.575
191012206	16	16	1285.218	-189.858	273.49
191012207	16	1	1288.4	-184.555	272.927
191012207	16	2	1287.339	-185.616	273.047
191012207	16	3	1286.278	-186.676	273.166
191012207	16	4	1285.218	-187.737	273.286
191012207	16	5	1284.157	-188.798	273.406
191012207	16	6	1285.218	-189.858	273.49
191012207	16	7	1286.278	-190.919	273.575
191012207	16	8	1287.339	-191.979	273.659
191012207	16	9	1288.4	-193.04	273.743
191012207	16	10	1289.46	-191.979	273.623
191012207	16	11	1290.521	-190.919	273.503
191012207	16	12	1291.582	-189.858	273.384
191012207	16	13	1292.642	-188.798	273.265
191012207	16	14	1291.582	-187.737	273.181
191012207	16	15	1290.521	-186.676	273.096
191012207	16	16	1289.46	-185.616	273.012
191012208	16	1	1292.642	-180.312	272.453
191012208	16	2	1291.582	-181.373	272.571
191012208	16	3	1290.521	-182.434	272.69
191012208	16	4	1289.46	-183.494	272.808
191012208	16	5	1288.4	-184.555	272.927
191012208	16	6	1289.46	-185.616	273.012
191012208	16	7	1290.521	-186.676	273.096
191012208	16	8	1291.582	-187.737	273.181
191012208	16	9	1292.642	-188.798	273.265
191012208	16	10	1293.703	-187.737	273.146
191012208	16	11	1294.763	-186.676	273.028
191012208	16	12	1295.824	-185.616	272.91
191012208	16	13	1296.885	-184.555	272.792
191012208	16	14	1295.824	-183.494	272.707
191012208	16	15	1294.763	-182.434	272.622
191012208	16	16	1293.703	-181.373	272.538
191012209	16	1	1296.885	-176.07	271.982
191012209	16	2	1295.824	-177.13	272.099
191012209	16	3	1294.763	-178.191	272.217
191012209	16	4	1293.703	-179.252	272.335
191012209	16	5	1292.642	-180.312	272.453
191012209	16	6	1293.703	-181.373	272.538
191012209	16	7	1294.763	-182.434	272.622
191012209	16	8	1295.824	-183.494	272.707
191012209	16	9	1296.885	-184.555	272.792
191012209	16	10	1297.946	-183.494	272.674
191012209	16	11	1299.006	-182.434	272.556

191012209	16	12	1300.067	-181.373	272.439
191012209	16	13	1301.127	-180.312	272.322
191012209	16	14	1300.067	-179.252	272.237
191012209	16	15	1299.006	-178.191	272.152
191012209	16	16	1297.946	-177.13	272.067
191012210	16	1	1282.036	-199.404	274.471
191012210	16	2	1280.975	-200.465	274.594
191012210	16	3	1279.914	-201.525	274.717
191012210	16	4	1278.854	-202.586	274.84
191012210	16	5	1277.793	-203.647	274.964
191012210	16	6	1278.854	-204.707	275.048
191012210	16	7	1279.914	-205.768	275.132
191012210	16	8	1280.975	-206.829	275.216
191012210	16	9	1282.036	-207.889	275.299
191012210	16	10	1283.096	-206.829	275.175
191012210	16	11	1284.157	-205.768	275.052
191012210	16	12	1285.218	-204.707	274.929
191012210	16	13	1286.278	-203.647	274.806
191012210	16	14	1285.218	-202.586	274.722
191012210	16	15	1284.157	-201.525	274.638
191012210	16	16	1283.096	-200.465	274.555
191012211	16	1	1286.278	-195.161	273.984
191012211	16	2	1285.218	-196.222	274.105
191012211	16	3	1284.157	-197.283	274.227
191012211	16	4	1283.096	-198.343	274.348
191012211	16	5	1282.036	-199.404	274.471
191012211	16	6	1283.096	-200.465	274.555
191012211	16	7	1284.157	-201.525	274.638
191012211	16	8	1285.218	-202.586	274.722
191012211	16	9	1286.278	-203.647	274.806
191012211	16	10	1287.339	-202.586	274.684
191012211	16	11	1288.4	-201.525	274.562
191012211	16	12	1289.46	-200.465	274.441
191012211	16	13	1290.521	-199.404	274.32
191012211	16	14	1289.46	-198.343	274.236
191012211	16	15	1288.4	-197.283	274.152
191012211	16	16	1287.339	-196.222	274.068
191012212	16	1	1290.521	-190.919	273.503
191012212	16	2	1289.46	-191.979	273.623
191012212	16	3	1288.4	-193.04	273.743
191012212	16	4	1287.339	-194.101	273.863
191012212	16	5	1286.278	-195.161	273.984
191012212	16	6	1287.339	-196.222	274.068
191012212	16	7	1288.4	-197.283	274.152
191012212	16	8	1289.46	-198.343	274.236
191012212	16	9	1290.521	-199.404	274.32
191012212	16	10	1291.582	-198.343	274.2

191012212	16	11	1292.642	-197.283	274.08
191012212	16	12	1293.703	-196.222	273.96
191012212	16	13	1294.763	-195.161	273.841
191012212	16	14	1293.703	-194.101	273.757
191012212	16	15	1292.642	-193.04	273.672
191012212	16	16	1291.582	-191.979	273.588
191012213	16	1	1294.763	-186.676	273.028
191012213	16	2	1293.703	-187.737	273.146
191012213	16	3	1292.642	-188.798	273.265
191012213	16	4	1291.582	-189.858	273.384
191012213	16	5	1290.521	-190.919	273.503
191012213	16	6	1291.582	-191.979	273.588
191012213	16	7	1292.642	-193.04	273.672
191012213	16	8	1293.703	-194.101	273.757
191012213	16	9	1294.763	-195.161	273.841
191012213	16	10	1295.824	-194.101	273.722
191012213	16	11	1296.885	-193.04	273.603
191012213	16	12	1297.946	-191.979	273.485
191012213	16	13	1299.006	-190.919	273.367
191012213	16	14	1297.946	-189.858	273.282
191012213	16	15	1296.885	-188.798	273.198
191012213	16	16	1295.824	-187.737	273.113
191012214	16	1	1299.006	-182.434	272.556
191012214	16	2	1297.946	-183.494	272.674
191012214	16	3	1296.885	-184.555	272.792
191012214	16	4	1295.824	-185.616	272.91
191012214	16	5	1294.763	-186.676	273.028
191012214	16	6	1295.824	-187.737	273.113
191012214	16	7	1296.885	-188.798	273.198
191012214	16	8	1297.946	-189.858	273.282
191012214	16	9	1299.006	-190.919	273.367
191012214	16	10	1300.067	-189.858	273.249
191012214	16	11	1301.127	-188.798	273.131
191012214	16	12	1302.188	-187.737	273.014
191012214	16	13	1303.249	-186.676	272.897
191012214	16	14	1302.188	-185.616	272.812
191012214	16	15	1301.127	-184.555	272.727
191012214	16	16	1300.067	-183.494	272.642
191012215	16	1	1303.249	-178.191	272.088
191012215	16	2	1302.188	-179.252	272.205
191012215	16	3	1301.127	-180.312	272.322
191012215	16	4	1300.067	-181.373	272.439
191012215	16	5	1299.006	-182.434	272.556
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191012215	16	9	1303.249	-186.676	272.897

191012215	16	10	1304.31	-185.616	272.78
191012215	16	11	1305.37	-184.555	272.663
191012215	16	12	1306.431	-183.494	272.547
191012215	16	13	1307.491	-182.434	272.431
191012215	16	14	1306.431	-181.373	272.345
191012215	16	15	1305.37	-180.312	272.26
191012215	16	16	1304.31	-179.252	272.174
191012216	16	1	1257.64	175.009	272.535
191012216	16	2	1258.701	176.07	272.619
191012216	16	3	1259.762	177.13	272.704
191012216	16	4	1260.822	178.191	272.788
191012216	16	5	1259.762	179.252	272.911
191012216	16	6	1258.701	180.312	273.034
191012216	16	7	1257.64	181.373	273.158
191012216	16	8	1256.58	182.434	273.282
191012216	16	9	1255.519	181.373	273.198
191012216	16	10	1254.458	180.312	273.114
191012216	16	11	1253.398	179.252	273.029
191012216	16	12	1252.337	178.191	272.945
191012216	16	13	1253.398	177.13	272.821
191012216	16	14	1254.458	176.07	272.697
191012216	16	15	1255.519	175.009	272.573
191012216	16	16	1256.58	173.948	272.451
191012217	16	1	1261.883	170.766	272.047
191012217	16	2	1262.944	171.827	272.131
191012217	16	3	1264.004	172.888	272.215
191012217	16	4	1265.065	173.948	272.3
191012217	16	5	1264.004	175.009	272.421
191012217	16	6	1262.944	176.07	272.543
191012217	16	7	1261.883	177.13	272.665
191012217	16	8	1260.822	178.191	272.788
191012217	16	9	1259.762	177.13	272.704
191012217	16	10	1258.701	176.07	272.619
191012217	16	11	1257.64	175.009	272.535
191012217	16	12	1256.58	173.948	272.451
191012217	16	13	1257.64	172.888	272.328
191012217	16	14	1258.701	171.827	272.206
191012217	16	15	1259.762	170.766	272.084
191012217	16	16	1260.822	169.706	271.962
191012218	16	1	1266.126	166.524	271.563
191012218	16	2	1267.186	167.584	271.648
191012218	16	3	1268.247	168.645	271.732
191012218	16	4	1269.308	169.706	271.816
191012218	16	5	1268.247	170.766	271.937
191012218	16	6	1267.186	171.827	272.057
191012218	16	7	1266.126	172.888	272.178
191012218	16	8	1265.065	173.948	272.3

191012218	16	9	1264.004	172.888	272.215
191012218	16	10	1262.944	171.827	272.131
191012218	16	11	1261.883	170.766	272.047
191012218	16	12	1260.822	169.706	271.962
191012218	16	13	1261.883	168.645	271.841
191012218	16	14	1262.944	167.584	271.72
191012218	16	15	1264.004	166.524	271.599
191012218	16	16	1265.065	165.463	271.479
191012219	16	1	1270.368	162.281	271.083
191012219	16	2	1271.429	163.342	271.167
191012219	16	3	1272.49	164.402	271.252
191012219	16	4	1273.55	165.463	271.337
191012219	16	5	1272.49	166.524	271.457
191012219	16	6	1271.429	167.584	271.577
191012219	16	7	1270.368	168.645	271.697
191012219	16	8	1269.308	169.706	271.816
191012219	16	9	1268.247	168.645	271.732
191012219	16	10	1267.186	167.584	271.648
191012219	16	11	1266.126	166.524	271.563
191012219	16	12	1265.065	165.463	271.479
191012219	16	13	1266.126	164.402	271.358
191012219	16	14	1267.186	163.342	271.238
191012219	16	15	1268.247	162.281	271.118
191012219	16	16	1269.308	161.22	270.998
191012220	16	1	1274.611	158.038	270.604
191012220	16	2	1275.672	159.099	270.689
191012220	16	3	1276.732	160.16	270.774
191012220	16	4	1277.793	161.22	270.859
191012220	16	5	1276.732	162.281	270.979
191012220	16	6	1275.672	163.342	271.098
191012220	16	7	1274.611	164.402	271.218
191012220	16	8	1273.55	165.463	271.337
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191012220	16	10	1271.429	163.342	271.167
191012220	16	11	1270.368	162.281	271.083
191012220	16	12	1269.308	161.22	270.998
191012220	16	13	1270.368	160.16	270.878
191012220	16	14	1271.429	159.099	270.758
191012220	16	15	1272.49	158.038	270.638
191012220	16	16	1273.55	156.978	270.518
191012221	16	1	1278.854	153.796	270.125
191012221	16	2	1279.914	154.856	270.21
191012221	16	3	1280.975	155.917	270.296
191012221	16	4	1282.036	156.978	270.382
191012221	16	5	1280.975	158.038	270.501
191012221	16	6	1279.914	159.099	270.62
191012221	16	7	1278.854	160.16	270.74

191012221	16	8	1277.793	161.22	270.859
191012221	16	9	1276.732	160.16	270.774
191012221	16	10	1275.672	159.099	270.689
191012221	16	11	1274.611	158.038	270.604
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191012221	16	13	1274.611	155.917	270.399
191012221	16	14	1275.672	154.856	270.279
191012221	16	15	1276.732	153.796	270.159
191012221	16	16	1277.793	152.735	270.039
191012222	16	1	1264.004	177.13	272.627
191012222	16	2	1265.065	178.191	272.712
191012222	16	3	1266.126	179.252	272.796
191012222	16	4	1267.186	180.312	272.88
191012222	16	5	1266.126	181.373	273.002
191012222	16	6	1265.065	182.434	273.125
191012222	16	7	1264.004	183.494	273.248
191012222	16	8	1262.944	184.555	273.371
191012222	16	9	1261.883	183.494	273.287
191012222	16	10	1260.822	182.434	273.203
191012222	16	11	1259.762	181.373	273.118
191012222	16	12	1258.701	180.312	273.034
191012222	16	13	1259.762	179.252	272.911
191012222	16	14	1260.822	178.191	272.788
191012222	16	15	1261.883	177.13	272.665
191012222	16	16	1262.944	176.07	272.543
191012223	16	1	1268.247	172.888	272.142
191012223	16	2	1269.308	173.948	272.226
191012223	16	3	1270.368	175.009	272.31
191012223	16	4	1271.429	176.07	272.395
191012223	16	5	1270.368	177.13	272.516
191012223	16	6	1269.308	178.191	272.637
191012223	16	7	1268.247	179.252	272.758
191012223	16	8	1267.186	180.312	272.88
191012223	16	9	1266.126	179.252	272.796
191012223	16	10	1265.065	178.191	272.712
191012223	16	11	1264.004	177.13	272.627
191012223	16	12	1262.944	176.07	272.543
191012223	16	13	1264.004	175.009	272.421
191012223	16	14	1265.065	173.948	272.3
191012223	16	15	1266.126	172.888	272.178
191012223	16	16	1267.186	171.827	272.057
191012224	16	1	1272.49	168.645	271.661
191012224	16	2	1273.55	169.706	271.746
191012224	16	3	1274.611	170.766	271.83
191012224	16	4	1275.672	171.827	271.914
191012224	16	5	1274.611	172.888	272.034
191012224	16	6	1273.55	173.948	272.154

191012224	16	7	1272.49	175.009	272.274
191012224	16	8	1271.429	176.07	272.395
191012224	16	9	1270.368	175.009	272.31
191012224	16	10	1269.308	173.948	272.226
191012224	16	11	1268.247	172.888	272.142
191012224	16	12	1267.186	171.827	272.057
191012224	16	13	1268.247	170.766	271.937
191012224	16	14	1269.308	169.706	271.816
191012224	16	15	1270.368	168.645	271.697
191012224	16	16	1271.429	167.584	271.577
191012225	16	1	1276.732	164.402	271.183
191012225	16	2	1277.793	165.463	271.268
191012225	16	3	1278.854	166.524	271.353
191012225	16	4	1279.914	167.584	271.437
191012225	16	5	1278.854	168.645	271.557
191012225	16	6	1277.793	169.706	271.676
191012225	16	7	1276.732	170.766	271.795
191012225	16	8	1275.672	171.827	271.914
191012225	16	9	1274.611	170.766	271.83
191012225	16	10	1273.55	169.706	271.746
191012225	16	11	1272.49	168.645	271.661
191012225	16	12	1271.429	167.584	271.577
191012225	16	13	1272.49	166.524	271.457
191012225	16	14	1273.55	165.463	271.337
191012225	16	15	1274.611	164.402	271.218
191012225	16	16	1275.672	163.342	271.098
191012226	16	1	1280.975	160.16	270.706
191012226	16	2	1282.036	161.22	270.791
191012226	16	3	1283.096	162.281	270.876
191012226	16	4	1284.157	163.342	270.962
191012226	16	5	1283.096	164.402	271.081
191012226	16	6	1282.036	165.463	271.2
191012226	16	7	1280.975	166.524	271.319
191012226	16	8	1279.914	167.584	271.437
191012226	16	9	1278.854	166.524	271.353
191012226	16	10	1277.793	165.463	271.268
191012226	16	11	1276.732	164.402	271.183
191012226	16	12	1275.672	163.342	271.098
191012226	16	13	1276.732	162.281	270.979
191012226	16	14	1277.793	161.22	270.859
191012226	16	15	1278.854	160.16	270.74
191012226	16	16	1279.914	159.099	270.62
191012227	16	1	1266.126	183.494	273.209
191012227	16	2	1267.186	184.555	273.293
191012227	16	3	1268.247	185.616	273.378
191012227	16	4	1269.308	186.676	273.462
191012227	16	5	1268.247	187.737	273.585

191012227	16	6	1267.186	188.798	273.708
191012227	16	7	1266.126	189.858	273.832
191012227	16	8	1265.065	190.919	273.956
191012227	16	9	1264.004	189.858	273.872
191012227	16	10	1262.944	188.798	273.788
191012227	16	11	1261.883	187.737	273.703
191012227	16	12	1260.822	186.676	273.619
191012227	16	13	1261.883	185.616	273.495
191012227	16	14	1262.944	184.555	273.371
191012227	16	15	1264.004	183.494	273.248
191012227	16	16	1265.065	182.434	273.125
191012228	16	1	1270.368	179.252	272.721
191012228	16	2	1271.429	180.312	272.805
191012228	16	3	1272.49	181.373	272.89
191012228	16	4	1273.55	182.434	272.974
191012228	16	5	1272.49	183.494	273.095
191012228	16	6	1271.429	184.555	273.217
191012228	16	7	1270.368	185.616	273.339
191012228	16	8	1269.308	186.676	273.462
191012228	16	9	1268.247	185.616	273.378
191012228	16	10	1267.186	184.555	273.293
191012228	16	11	1266.126	183.494	273.209
191012228	16	12	1265.065	182.434	273.125
191012228	16	13	1266.126	181.373	273.002
191012228	16	14	1267.186	180.312	272.88
191012228	16	15	1268.247	179.252	272.758
191012228	16	16	1269.308	178.191	272.637
191012229	16	1	1274.611	175.009	272.238
191012229	16	2	1275.672	176.07	272.323
191012229	16	3	1276.732	177.13	272.407
191012229	16	4	1277.793	178.191	272.491
191012229	16	5	1276.732	179.252	272.612
191012229	16	6	1275.672	180.312	272.732
191012229	16	7	1274.611	181.373	272.853
191012229	16	8	1273.55	182.434	272.974
191012229	16	9	1272.49	181.373	272.89
191012229	16	10	1271.429	180.312	272.805
191012229	16	11	1270.368	179.252	272.721
191012229	16	12	1269.308	178.191	272.637
191012229	16	13	1270.368	177.13	272.516
191012229	16	14	1271.429	176.07	272.395
191012229	16	15	1272.49	175.009	272.274
191012229	16	16	1273.55	173.948	272.154
191012230	16	1	1278.854	170.766	271.76
191012230	16	2	1279.914	171.827	271.844
191012230	16	3	1280.975	172.888	271.929
191012230	16	4	1282.036	173.948	272.013

191012230	16	5	1280.975	175.009	272.133
191012230	16	6	1279.914	176.07	272.252
191012230	16	7	1278.854	177.13	272.372
191012230	16	8	1277.793	178.191	272.491
191012230	16	9	1276.732	177.13	272.407
191012230	16	10	1275.672	176.07	272.323
191012230	16	11	1274.611	175.009	272.238
191012230	16	12	1273.55	173.948	272.154
191012230	16	13	1274.611	172.888	272.034
191012230	16	14	1275.672	171.827	271.914
191012230	16	15	1276.732	170.766	271.795
191012230	16	16	1277.793	169.706	271.676
191012231	16	1	1283.096	166.524	271.285
191012231	16	2	1284.157	167.584	271.369
191012231	16	3	1285.218	168.645	271.454
191012231	16	4	1286.278	169.706	271.539
191012231	16	5	1285.218	170.766	271.657
191012231	16	6	1284.157	171.827	271.776
191012231	16	7	1283.096	172.888	271.895
191012231	16	8	1282.036	173.948	272.013
191012231	16	9	1280.975	172.888	271.929
191012231	16	10	1279.914	171.827	271.844
191012231	16	11	1278.854	170.766	271.76
191012231	16	12	1277.793	169.706	271.676
191012231	16	13	1278.854	168.645	271.557
191012231	16	14	1279.914	167.584	271.437
191012231	16	15	1280.975	166.524	271.319
191012231	16	16	1282.036	165.463	271.2
191012232	16	1	1287.339	162.281	270.81
191012232	16	2	1288.4	163.342	270.896
191012232	16	3	1289.46	164.402	270.981
191012232	16	4	1290.521	165.463	271.066
191012232	16	5	1289.46	166.524	271.184
191012232	16	6	1288.4	167.584	271.302
191012232	16	7	1287.339	168.645	271.421
191012232	16	8	1286.278	169.706	271.539
191012232	16	9	1285.218	168.645	271.454
191012232	16	10	1284.157	167.584	271.369
191012232	16	11	1283.096	166.524	271.285
191012232	16	12	1282.036	165.463	271.2
191012232	16	13	1283.096	164.402	271.081
191012232	16	14	1284.157	163.342	270.962
191012232	16	15	1285.218	162.281	270.843
191012232	16	16	1286.278	161.22	270.724
191012233	16	1	1272.49	185.616	273.301
191012233	16	2	1273.55	186.676	273.385
191012233	16	3	1274.611	187.737	273.47

191012233	16	4	1275.672	188.798	273.554
191012233	16	5	1274.611	189.858	273.676
191012233	16	6	1273.55	190.919	273.799
191012233	16	7	1272.49	191.979	273.921
191012233	16	8	1271.429	193.04	274.045
191012233	16	9	1270.368	191.979	273.96
191012233	16	10	1269.308	190.919	273.876
191012233	16	11	1268.247	189.858	273.792
191012233	16	12	1267.186	188.798	273.708
191012233	16	13	1268.247	187.737	273.585
191012233	16	14	1269.308	186.676	273.462
191012233	16	15	1270.368	185.616	273.339
191012233	16	16	1271.429	184.555	273.217
191012234	16	1	1276.732	181.373	272.816
191012234	16	2	1277.793	182.434	272.901
191012234	16	3	1278.854	183.494	272.985
191012234	16	4	1279.914	184.555	273.069
191012234	16	5	1278.854	185.616	273.19
191012234	16	6	1277.793	186.676	273.311
191012234	16	7	1276.732	187.737	273.432
191012234	16	8	1275.672	188.798	273.554
191012234	16	9	1274.611	187.737	273.47
191012234	16	10	1273.55	186.676	273.385
191012234	16	11	1272.49	185.616	273.301
191012234	16	12	1271.429	184.555	273.217
191012234	16	13	1272.49	183.494	273.095
191012234	16	14	1273.55	182.434	272.974
191012234	16	15	1274.611	181.373	272.853
191012234	16	16	1275.672	180.312	272.732
191012235	16	1	1280.975	177.13	272.336
191012235	16	2	1282.036	178.191	272.421
191012235	16	3	1283.096	179.252	272.505
191012235	16	4	1284.157	180.312	272.59
191012235	16	5	1283.096	181.373	272.709
191012235	16	6	1282.036	182.434	272.829
191012235	16	7	1280.975	183.494	272.949
191012235	16	8	1279.914	184.555	273.069
191012235	16	9	1278.854	183.494	272.985
191012235	16	10	1277.793	182.434	272.901
191012235	16	11	1276.732	181.373	272.816
191012235	16	12	1275.672	180.312	272.732
191012235	16	13	1276.732	179.252	272.612
191012235	16	14	1277.793	178.191	272.491
191012235	16	15	1278.854	177.13	272.372
191012235	16	16	1279.914	176.07	272.252
191012236	16	1	1285.218	172.888	271.86
191012236	16	2	1286.278	173.948	271.945

191012236	16	3	1287.339	175.009	272.03
191012236	16	4	1288.4	176.07	272.114
191012236	16	5	1287.339	177.13	272.233
191012236	16	6	1286.278	178.191	272.352
191012236	16	7	1285.218	179.252	272.47
191012236	16	8	1284.157	180.312	272.59
191012236	16	9	1283.096	179.252	272.505
191012236	16	10	1282.036	178.191	272.421
191012236	16	11	1280.975	177.13	272.336
191012236	16	12	1279.914	176.07	272.252
191012236	16	13	1280.975	175.009	272.133
191012236	16	14	1282.036	173.948	272.013
191012236	16	15	1283.096	172.888	271.895
191012236	16	16	1284.157	171.827	271.776
191012237	16	1	1289.46	168.645	271.387
191012237	16	2	1290.521	169.706	271.472
191012237	16	3	1291.582	170.766	271.557
191012237	16	4	1292.642	171.827	271.642
191012237	16	5	1291.582	172.888	271.76
191012237	16	6	1290.521	173.948	271.878
191012237	16	7	1289.46	175.009	271.996
191012237	16	8	1288.4	176.07	272.114
191012237	16	9	1287.339	175.009	272.03
191012237	16	10	1286.278	173.948	271.945
191012237	16	11	1285.218	172.888	271.86
191012237	16	12	1284.157	171.827	271.776
191012237	16	13	1285.218	170.766	271.657
191012237	16	14	1286.278	169.706	271.539
191012237	16	15	1287.339	168.645	271.421
191012237	16	16	1288.4	167.584	271.302
191012238	16	1	1274.611	191.979	273.883
191012238	16	2	1275.672	193.04	273.967
191012238	16	3	1276.732	194.101	274.051
191012238	16	4	1277.793	195.161	274.135
191012238	16	5	1276.732	196.222	274.258
191012238	16	6	1275.672	197.283	274.381
191012238	16	7	1274.611	198.343	274.504
191012238	16	8	1273.55	199.404	274.629
191012238	16	9	1272.49	198.343	274.545
191012238	16	10	1271.429	197.283	274.461
191012238	16	11	1270.368	196.222	274.376
191012238	16	12	1269.308	195.161	274.292
191012238	16	13	1270.368	194.101	274.168
191012238	16	14	1271.429	193.04	274.045
191012238	16	15	1272.49	191.979	273.921
191012238	16	16	1273.55	190.919	273.799
191012239	16	1	1278.854	187.737	273.395

191012239	16	2	1279.914	188.798	273.479
191012239	16	3	1280.975	189.858	273.563
191012239	16	4	1282.036	190.919	273.647
191012239	16	5	1280.975	191.979	273.769
191012239	16	6	1279.914	193.04	273.89
191012239	16	7	1278.854	194.101	274.012
191012239	16	8	1277.793	195.161	274.135
191012239	16	9	1276.732	194.101	274.051
191012239	16	10	1275.672	193.04	273.967
191012239	16	11	1274.611	191.979	273.883
191012239	16	12	1273.55	190.919	273.799
191012239	16	13	1274.611	189.858	273.676
191012239	16	14	1275.672	188.798	273.554
191012239	16	15	1276.732	187.737	273.432
191012239	16	16	1277.793	186.676	273.311
191012240	16	1	1283.096	183.494	272.913
191012240	16	2	1284.157	184.555	272.998
191012240	16	3	1285.218	185.616	273.082
191012240	16	4	1286.278	186.676	273.166
191012240	16	5	1285.218	187.737	273.286
191012240	16	6	1284.157	188.798	273.406
191012240	16	7	1283.096	189.858	273.527
191012240	16	8	1282.036	190.919	273.647
191012240	16	9	1280.975	189.858	273.563
191012240	16	10	1279.914	188.798	273.479
191012240	16	11	1278.854	187.737	273.395
191012240	16	12	1277.793	186.676	273.311
191012240	16	13	1278.854	185.616	273.19
191012240	16	14	1279.914	184.555	273.069
191012240	16	15	1280.975	183.494	272.949
191012240	16	16	1282.036	182.434	272.829
191012241	16	1	1287.339	179.252	272.436
191012241	16	2	1288.4	180.312	272.521
191012241	16	3	1289.46	181.373	272.605
191012241	16	4	1290.521	182.434	272.69
191012241	16	5	1289.46	183.494	272.808
191012241	16	6	1288.4	184.555	272.927
191012241	16	7	1287.339	185.616	273.047
191012241	16	8	1286.278	186.676	273.166
191012241	16	9	1285.218	185.616	273.082
191012241	16	10	1284.157	184.555	272.998
191012241	16	11	1283.096	183.494	272.913
191012241	16	12	1282.036	182.434	272.829
191012241	16	13	1283.096	181.373	272.709
191012241	16	14	1284.157	180.312	272.59
191012241	16	15	1285.218	179.252	272.47
191012241	16	16	1286.278	178.191	272.352

191012242	16	1	1291.582	175.009	271.962
191012242	16	2	1292.642	176.07	272.047
191012242	16	3	1293.703	177.13	272.132
191012242	16	4	1294.763	178.191	272.217
191012242	16	5	1293.703	179.252	272.335
191012242	16	6	1292.642	180.312	272.453
191012242	16	7	1291.582	181.373	272.571
191012242	16	8	1290.521	182.434	272.69
191012242	16	9	1289.46	181.373	272.605
191012242	16	10	1288.4	180.312	272.521
191012242	16	11	1287.339	179.252	272.436
191012242	16	12	1286.278	178.191	272.352
191012242	16	13	1287.339	177.13	272.233
191012242	16	14	1288.4	176.07	272.114
191012242	16	15	1289.46	175.009	271.996
191012242	16	16	1290.521	173.948	271.878
191012243	16	1	1295.824	170.766	271.492
191012243	16	2	1296.885	171.827	271.577
191012243	16	3	1297.946	172.888	271.662
191012243	16	4	1299.006	173.948	271.747
191012243	16	5	1297.946	175.009	271.864
191012243	16	6	1296.885	176.07	271.982
191012243	16	7	1295.824	177.13	272.099
191012243	16	8	1294.763	178.191	272.217
191012243	16	9	1293.703	177.13	272.132
191012243	16	10	1292.642	176.07	272.047
191012243	16	11	1291.582	175.009	271.962
191012243	16	12	1290.521	173.948	271.878
191012243	16	13	1291.582	172.888	271.76
191012243	16	14	1292.642	171.827	271.642
191012243	16	15	1293.703	170.766	271.524
191012243	16	16	1294.763	169.706	271.407
191012244	16	1	1280.975	194.101	273.974
191012244	16	2	1282.036	195.161	274.059
191012244	16	3	1283.096	196.222	274.143
191012244	16	4	1284.157	197.283	274.227
191012244	16	5	1283.096	198.343	274.348
191012244	16	6	1282.036	199.404	274.471
191012244	16	7	1280.975	200.465	274.594
191012244	16	8	1279.914	201.525	274.717
191012244	16	9	1278.854	200.465	274.633
191012244	16	10	1277.793	199.404	274.549
191012244	16	11	1276.732	198.343	274.465
191012244	16	12	1275.672	197.283	274.381
191012244	16	13	1276.732	196.222	274.258
191012244	16	14	1277.793	195.161	274.135
191012244	16	15	1278.854	194.101	274.012

191012244	16	16	1279.914	193.04	273.89
191012245	16	1	1285.218	189.858	273.49
191012245	16	2	1286.278	190.919	273.575
191012245	16	3	1287.339	191.979	273.659
191012245	16	4	1288.4	193.04	273.743
191012245	16	5	1287.339	194.101	273.863
191012245	16	6	1286.278	195.161	273.984
191012245	16	7	1285.218	196.222	274.105
191012245	16	8	1284.157	197.283	274.227
191012245	16	9	1283.096	196.222	274.143
191012245	16	10	1282.036	195.161	274.059
191012245	16	11	1280.975	194.101	273.974
191012245	16	12	1279.914	193.04	273.89
191012245	16	13	1280.975	191.979	273.769
191012245	16	14	1282.036	190.919	273.647
191012245	16	15	1283.096	189.858	273.527
191012245	16	16	1284.157	188.798	273.406
191012246	16	1	1289.46	185.616	273.012
191012246	16	2	1290.521	186.676	273.096
191012246	16	3	1291.582	187.737	273.181
191012246	16	4	1292.642	188.798	273.265
191012246	16	5	1291.582	189.858	273.384
191012246	16	6	1290.521	190.919	273.503
191012246	16	7	1289.46	191.979	273.623
191012246	16	8	1288.4	193.04	273.743
191012246	16	9	1287.339	191.979	273.659
191012246	16	10	1286.278	190.919	273.575
191012246	16	11	1285.218	189.858	273.49
191012246	16	12	1284.157	188.798	273.406
191012246	16	13	1285.218	187.737	273.286
191012246	16	14	1286.278	186.676	273.166
191012246	16	15	1287.339	185.616	273.047
191012246	16	16	1288.4	184.555	272.927
191012247	16	1	1293.703	181.373	272.538
191012247	16	2	1294.763	182.434	272.622
191012247	16	3	1295.824	183.494	272.707
191012247	16	4	1296.885	184.555	272.792
191012247	16	5	1295.824	185.616	272.91
191012247	16	6	1294.763	186.676	273.028
191012247	16	7	1293.703	187.737	273.146
191012247	16	8	1292.642	188.798	273.265
191012247	16	9	1291.582	187.737	273.181
191012247	16	10	1290.521	186.676	273.096
191012247	16	11	1289.46	185.616	273.012
191012247	16	12	1288.4	184.555	272.927
191012247	16	13	1289.46	183.494	272.808
191012247	16	14	1290.521	182.434	272.69

191012247	16	15	1291.582	181.373	272.571
191012247	16	16	1292.642	180.312	272.453
191012248	16	1	1297.946	177.13	272.067
191012248	16	2	1299.006	178.191	272.152
191012248	16	3	1300.067	179.252	272.237
191012248	16	4	1301.127	180.312	272.322
191012248	16	5	1300.067	181.373	272.439
191012248	16	6	1299.006	182.434	272.556
191012248	16	7	1297.946	183.494	272.674
191012248	16	8	1296.885	184.555	272.792
191012248	16	9	1295.824	183.494	272.707
191012248	16	10	1294.763	182.434	272.622
191012248	16	11	1293.703	181.373	272.538
191012248	16	12	1292.642	180.312	272.453
191012248	16	13	1293.703	179.252	272.335
191012248	16	14	1294.763	178.191	272.217
191012248	16	15	1295.824	177.13	272.099
191012248	16	16	1296.885	176.07	271.982
191012249	16	1	1283.096	200.465	274.555
191012249	16	2	1284.157	201.525	274.638
191012249	16	3	1285.218	202.586	274.722
191012249	16	4	1286.278	203.647	274.806
191012249	16	5	1285.218	204.707	274.929
191012249	16	6	1284.157	205.768	275.052
191012249	16	7	1283.096	206.829	275.175
191012249	16	8	1282.036	207.889	275.299
191012249	16	9	1280.975	206.829	275.216
191012249	16	10	1279.914	205.768	275.132
191012249	16	11	1278.854	204.707	275.048
191012249	16	12	1277.793	203.647	274.964
191012249	16	13	1278.854	202.586	274.84
191012249	16	14	1279.914	201.525	274.717
191012249	16	15	1280.975	200.465	274.594
191012249	16	16	1282.036	199.404	274.471
191012250	16	1	1287.339	196.222	274.068
191012250	16	2	1288.4	197.283	274.152
191012250	16	3	1289.46	198.343	274.236
191012250	16	4	1290.521	199.404	274.32
191012250	16	5	1289.46	200.465	274.441
191012250	16	6	1288.4	201.525	274.562
191012250	16	7	1287.339	202.586	274.684
191012250	16	8	1286.278	203.647	274.806
191012250	16	9	1285.218	202.586	274.722
191012250	16	10	1284.157	201.525	274.638
191012250	16	11	1283.096	200.465	274.555
191012250	16	12	1282.036	199.404	274.471
191012250	16	13	1283.096	198.343	274.348

191012250	16	14	1284.157	197.283	274.227
191012250	16	15	1285.218	196.222	274.105
191012250	16	16	1286.278	195.161	273.984
191012251	16	1	1291.582	191.979	273.588
191012251	16	2	1292.642	193.04	273.672
191012251	16	3	1293.703	194.101	273.757
191012251	16	4	1294.763	195.161	273.841
191012251	16	5	1293.703	196.222	273.96
191012251	16	6	1292.642	197.283	274.08
191012251	16	7	1291.582	198.343	274.2
191012251	16	8	1290.521	199.404	274.32
191012251	16	9	1289.46	198.343	274.236
191012251	16	10	1288.4	197.283	274.152
191012251	16	11	1287.339	196.222	274.068
191012251	16	12	1286.278	195.161	273.984
191012251	16	13	1287.339	194.101	273.863
191012251	16	14	1288.4	193.04	273.743
191012251	16	15	1289.46	191.979	273.623
191012251	16	16	1290.521	190.919	273.503
191012252	16	1	1295.824	187.737	273.113
191012252	16	2	1296.885	188.798	273.198
191012252	16	3	1297.946	189.858	273.282
191012252	16	4	1299.006	190.919	273.367
191012252	16	5	1297.946	191.979	273.485
191012252	16	6	1296.885	193.04	273.603
191012252	16	7	1295.824	194.101	273.722
191012252	16	8	1294.763	195.161	273.841
191012252	16	9	1293.703	194.101	273.757
191012252	16	10	1292.642	193.04	273.672
191012252	16	11	1291.582	191.979	273.588
191012252	16	12	1290.521	190.919	273.503
191012252	16	13	1291.582	189.858	273.384
191012252	16	14	1292.642	188.798	273.265
191012252	16	15	1293.703	187.737	273.146
191012252	16	16	1294.763	186.676	273.028
191012253	16	1	1300.067	183.494	272.642
191012253	16	2	1301.127	184.555	272.727
191012253	16	3	1302.188	185.616	272.812
191012253	16	4	1303.249	186.676	272.897
191012253	16	5	1302.188	187.737	273.014
191012253	16	6	1301.127	188.798	273.131
191012253	16	7	1300.067	189.858	273.249
191012253	16	8	1299.006	190.919	273.367
191012253	16	9	1297.946	189.858	273.282
191012253	16	10	1296.885	188.798	273.198
191012253	16	11	1295.824	187.737	273.113
191012253	16	12	1294.763	186.676	273.028

191012253	16	13	1295.824	185.616	272.91
191012253	16	14	1296.885	184.555	272.792
191012253	16	15	1297.946	183.494	272.674
191012253	16	16	1299.006	182.434	272.556
191012254	16	1	1304.31	179.252	272.174
191012254	16	2	1305.37	180.312	272.26
191012254	16	3	1306.431	181.373	272.345
191012254	16	4	1307.491	182.434	272.431
191012254	16	5	1306.431	183.494	272.547
191012254	16	6	1305.37	184.555	272.663
191012254	16	7	1304.31	185.616	272.78
191012254	16	8	1303.249	186.676	272.897
191012254	16	9	1302.188	185.616	272.812
191012254	16	10	1301.127	184.555	272.727
191012254	16	11	1300.067	183.494	272.642
191012254	16	12	1299.006	182.434	272.556
191012254	16	13	1300.067	181.373	272.439
191012254	16	14	1301.127	180.312	272.322
191012254	16	15	1302.188	179.252	272.205
191012254	16	16	1303.249	178.191	272.088
191013007	16	1	1282.036	-148.492	269.561
191013007	16	2	1280.975	-149.553	269.68
191013007	16	3	1279.914	-150.614	269.8
191013007	16	4	1278.854	-151.674	269.919
191013007	16	5	1277.793	-152.735	270.039
191013007	16	6	1278.854	-153.796	270.125
191013007	16	7	1279.914	-154.856	270.21
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191013007	16	9	1282.036	-156.978	270.382
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191013007	16	12	1285.218	-153.796	270.024
191013007	16	13	1286.278	-152.735	269.905
191013007	16	14	1285.218	-151.674	269.819
191013007	16	15	1284.157	-150.614	269.733
191013007	16	16	1283.096	-149.553	269.647
191013008	16	1	1286.278	-144.25	269.083
191013008	16	2	1285.218	-145.31	269.202
191013008	16	3	1284.157	-146.371	269.322
191013008	16	4	1283.096	-147.432	269.441
191013008	16	5	1282.036	-148.492	269.561
191013008	16	6	1283.096	-149.553	269.647
191013008	16	7	1284.157	-150.614	269.733
191013008	16	8	1285.218	-151.674	269.819
191013008	16	9	1286.278	-152.735	269.905
191013008	16	10	1287.339	-151.674	269.786
191013008	16	11	1288.4	-150.614	269.667

191013008	16	12	1289.46	-149.553	269.549
191013008	16	13	1290.521	-148.492	269.43
191013008	16	14	1289.46	-147.432	269.343
191013008	16	15	1288.4	-146.371	269.256
191013008	16	16	1287.339	-145.31	269.17
191013009	16	1	1290.521	-140.007	268.607
191013009	16	2	1289.46	-141.068	268.726
191013009	16	3	1288.4	-142.128	268.845
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191013009	16	6	1287.339	-145.31	269.17
191013009	16	7	1288.4	-146.371	269.256
191013009	16	8	1289.46	-147.432	269.343
191013009	16	9	1290.521	-148.492	269.43
191013009	16	10	1291.582	-147.432	269.311
191013009	16	11	1292.642	-146.371	269.193
191013009	16	12	1293.703	-145.31	269.074
191013009	16	13	1294.763	-144.25	268.956
191013009	16	14	1293.703	-143.189	268.869
191013009	16	15	1292.642	-142.128	268.781
191013009	16	16	1291.582	-141.068	268.694
191013010	16	1	1294.763	-135.764	268.133
191013010	16	2	1293.703	-136.825	268.251
191013010	16	3	1292.642	-137.886	268.37
191013010	16	4	1291.582	-138.946	268.488
191013010	16	5	1290.521	-140.007	268.607
191013010	16	6	1291.582	-141.068	268.694
191013010	16	7	1292.642	-142.128	268.781
191013010	16	8	1293.703	-143.189	268.869
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191013010	16	10	1295.824	-143.189	268.838
191013010	16	11	1296.885	-142.128	268.72
191013010	16	12	1297.946	-141.068	268.602
191013010	16	13	1299.006	-140.007	268.485
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191013010	16	15	1296.885	-137.886	268.309
191013010	16	16	1295.824	-136.825	268.221
191013011	16	1	1299.006	-131.522	267.662
191013011	16	2	1297.946	-132.583	267.78
191013011	16	3	1296.885	-133.643	267.897
191013011	16	4	1295.824	-134.704	268.015
191013011	16	5	1294.763	-135.764	268.133
191013011	16	6	1295.824	-136.825	268.221
191013011	16	7	1296.885	-137.886	268.309
191013011	16	8	1297.946	-138.946	268.397
191013011	16	9	1299.006	-140.007	268.485
191013011	16	10	1300.067	-138.946	268.368

191013011	16	11	1301.127	-137.886	268.252
191013011	16	12	1302.188	-136.825	268.136
191013011	16	13	1303.249	-135.764	268.02
191013011	16	14	1302.188	-134.704	267.93
191013011	16	15	1301.127	-133.643	267.841
191013011	16	16	1300.067	-132.583	267.751
191013012	16	1	1303.249	-127.279	267.199
191013012	16	2	1302.188	-128.34	267.314
191013012	16	3	1301.127	-129.401	267.43
191013012	16	4	1300.067	-130.461	267.546
191013012	16	5	1299.006	-131.522	267.662
191013012	16	6	1300.067	-132.583	267.751
191013012	16	7	1301.127	-133.643	267.841
191013012	16	8	1302.188	-134.704	267.93
191013012	16	9	1303.249	-135.764	268.02
191013012	16	10	1304.31	-134.704	267.905
191013012	16	11	1305.37	-133.643	267.79
191013012	16	12	1306.431	-132.583	267.676
191013012	16	13	1307.491	-131.522	267.562
191013012	16	14	1306.431	-130.461	267.471
191013012	16	15	1305.37	-129.401	267.38
191013012	16	16	1304.31	-128.34	267.289
191013013	16	1	1307.491	-123.037	266.742
191013013	16	2	1306.431	-124.097	266.856
191013013	16	3	1305.37	-125.158	266.969
191013013	16	4	1304.31	-126.219	267.084
191013013	16	5	1303.249	-127.279	267.199
191013013	16	6	1304.31	-128.34	267.289
191013013	16	7	1305.37	-129.401	267.38
191013013	16	8	1306.431	-130.461	267.471
191013013	16	9	1307.491	-131.522	267.562
191013013	16	10	1308.552	-130.461	267.449
191013013	16	11	1309.613	-129.401	267.336
191013013	16	12	1310.673	-128.34	267.223
191013013	16	13	1311.734	-127.279	267.11
191013013	16	14	1310.673	-126.219	267.018
191013013	16	15	1309.613	-125.158	266.926
191013013	16	16	1308.552	-124.097	266.834
191013014	16	1	1284.157	-154.856	270.143
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191013014	16	3	1282.036	-156.978	270.382
191013014	16	4	1280.975	-158.038	270.501
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191013014	16	7	1282.036	-161.22	270.791
191013014	16	8	1283.096	-162.281	270.876
191013014	16	9	1284.157	-163.342	270.962

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191013014	16	11	1286.278	-161.22	270.724
191013014	16	12	1287.339	-160.16	270.606
191013014	16	13	1288.4	-159.099	270.487
191013014	16	14	1287.339	-158.038	270.401
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191013015	16	3	1286.278	-152.735	269.905
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191013015	16	5	1284.157	-154.856	270.143
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191013016	16	3	1290.521	-148.492	269.43
191013016	16	4	1289.46	-149.553	269.549
191013016	16	5	1288.4	-150.614	269.667
191013016	16	6	1289.46	-151.674	269.754
191013016	16	7	1290.521	-152.735	269.84
191013016	16	8	1291.582	-153.796	269.927
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191013016	16	10	1293.703	-153.796	269.895
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191013016	16	12	1295.824	-151.674	269.659
191013016	16	13	1296.885	-150.614	269.541
191013016	16	14	1295.824	-149.553	269.454
191013016	16	15	1294.763	-148.492	269.367
191013016	16	16	1293.703	-147.432	269.28
191013017	16	1	1296.885	-142.128	268.72
191013017	16	2	1295.824	-143.189	268.838
191013017	16	3	1294.763	-144.25	268.956
191013017	16	4	1293.703	-145.31	269.074
191013017	16	5	1292.642	-146.371	269.193
191013017	16	6	1293.703	-147.432	269.28
191013017	16	7	1294.763	-148.492	269.367
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191013017	16	9	1296.885	-150.614	269.541
191013017	16	10	1297.946	-149.553	269.423
191013017	16	11	1299.006	-148.492	269.305
191013017	16	12	1300.067	-147.432	269.188
191013017	16	13	1301.127	-146.371	269.072
191013017	16	14	1300.067	-145.31	268.983
191013017	16	15	1299.006	-144.25	268.896
191013017	16	16	1297.946	-143.189	268.808
191013018	16	1	1301.127	-137.886	268.252
191013018	16	2	1300.067	-138.946	268.368
191013018	16	3	1299.006	-140.007	268.485
191013018	16	4	1297.946	-141.068	268.602
191013018	16	5	1296.885	-142.128	268.72
191013018	16	6	1297.946	-143.189	268.808
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191013018	16	9	1301.127	-146.371	269.072
191013018	16	10	1302.188	-145.31	268.956
191013018	16	11	1303.249	-144.25	268.84
191013018	16	12	1304.31	-143.189	268.724
191013018	16	13	1305.37	-142.128	268.609
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191013018	16	16	1302.188	-138.946	268.341
191013019	16	1	1305.37	-133.643	267.79
191013019	16	2	1304.31	-134.704	267.905
191013019	16	3	1303.249	-135.764	268.02
191013019	16	4	1302.188	-136.825	268.136
191013019	16	5	1301.127	-137.886	268.252
191013019	16	6	1302.188	-138.946	268.341
191013019	16	7	1303.249	-140.007	268.43
191013019	16	8	1304.31	-141.068	268.52
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191013019	16	11	1307.491	-140.007	268.381
191013019	16	12	1308.552	-138.946	268.267
191013019	16	13	1309.613	-137.886	268.153
191013019	16	14	1308.552	-136.825	268.062
191013019	16	15	1307.491	-135.764	267.972
191013019	16	16	1306.431	-134.704	267.881
191013020	16	1	1309.613	-129.401	267.336
191013020	16	2	1308.552	-130.461	267.449
191013020	16	3	1307.491	-131.522	267.562
191013020	16	4	1306.431	-132.583	267.676
191013020	16	5	1305.37	-133.643	267.79
191013020	16	6	1306.431	-134.704	267.881
191013020	16	7	1307.491	-135.764	267.972

191013020	16	8	1308.552	-136.825	268.062
191013020	16	9	1309.613	-137.886	268.153
191013020	16	10	1310.673	-136.825	268.04
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191013020	16	13	1313.855	-133.643	267.703
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191013020	16	15	1311.734	-131.522	267.519
191013020	16	16	1310.673	-130.461	267.427
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191013021	16	3	1288.4	-159.099	270.487
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191013021	16	5	1286.278	-161.22	270.724
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191013021	16	7	1288.4	-163.342	270.896
191013021	16	8	1289.46	-164.402	270.981
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191013021	16	10	1291.582	-164.402	270.948
191013021	16	11	1292.642	-163.342	270.83
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191013021	16	14	1293.703	-160.16	270.508
191013021	16	15	1292.642	-159.099	270.422
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191013022	16	1	1294.763	-152.735	269.777
191013022	16	2	1293.703	-153.796	269.895
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191013022	16	11	1296.885	-159.099	270.358
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191013023	16	3	1296.885	-150.614	269.541
191013023	16	4	1295.824	-151.674	269.659
191013023	16	5	1294.763	-152.735	269.777
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191013023	16	13	1303.249	-152.735	269.657
191013023	16	14	1302.188	-151.674	269.569
191013023	16	15	1301.127	-150.614	269.481
191013023	16	16	1300.067	-149.553	269.393
191013024	16	1	1303.249	-144.25	268.84
191013024	16	2	1302.188	-145.31	268.956
191013024	16	3	1301.127	-146.371	269.072
191013024	16	4	1300.067	-147.432	269.188
191013024	16	5	1299.006	-148.492	269.305
191013024	16	6	1300.067	-149.553	269.393
191013024	16	7	1301.127	-150.614	269.481
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191013024	16	10	1304.31	-151.674	269.542
191013024	16	11	1305.37	-150.614	269.426
191013024	16	12	1306.431	-149.553	269.311
191013024	16	13	1307.491	-148.492	269.197
191013024	16	14	1306.431	-147.432	269.107
191013024	16	15	1305.37	-146.371	269.018
191013024	16	16	1304.31	-145.31	268.929
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191013025	16	3	1305.37	-142.128	268.609
191013025	16	4	1304.31	-143.189	268.724
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191013025	16	8	1306.431	-147.432	269.107
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191013025	16	10	1308.552	-147.432	269.083
191013025	16	11	1309.613	-146.371	268.969
191013025	16	12	1310.673	-145.31	268.856
191013025	16	13	1311.734	-144.25	268.743
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191013025	16	15	1309.613	-142.128	268.562
191013025	16	16	1308.552	-141.068	268.471
191013026	16	1	1311.734	-135.764	267.927
191013026	16	2	1310.673	-136.825	268.04
191013026	16	3	1309.613	-137.886	268.153
191013026	16	4	1308.552	-138.946	268.267
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191013026	16	6	1308.552	-141.068	268.471
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191013026	16	12	1314.916	-141.068	268.406
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191013026	16	14	1314.916	-138.946	268.202
191013026	16	15	1313.855	-137.886	268.111
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191013027	16	1	1315.977	-131.522	267.48
191013027	16	2	1314.916	-132.583	267.591
191013027	16	3	1313.855	-133.643	267.703
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191013027	16	15	1318.098	-133.643	267.665
191013027	16	16	1317.037	-132.583	267.573
191013028	16	1	1292.642	-163.342	270.83
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191013028	16	3	1290.521	-165.463	271.066
191013028	16	4	1289.46	-166.524	271.184
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191013028	16	6	1289.46	-168.645	271.387
191013028	16	7	1290.521	-169.706	271.472
191013028	16	8	1291.582	-170.766	271.557
191013028	16	9	1292.642	-171.827	271.642
191013028	16	10	1293.703	-170.766	271.524
191013028	16	11	1294.763	-169.706	271.407
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191013028	16	14	1295.824	-166.524	271.087
191013028	16	15	1294.763	-165.463	271.001
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191013029	16	2	1295.824	-160.16	270.476
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191013029	16	5	1292.642	-163.342	270.83
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191013029	16	8	1295.824	-166.524	271.087
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191013029	16	11	1299.006	-165.463	270.937
191013029	16	12	1300.067	-164.402	270.82
191013029	16	13	1301.127	-163.342	270.704
191013029	16	14	1300.067	-162.281	270.617
191013029	16	15	1299.006	-161.22	270.531
191013029	16	16	1297.946	-160.16	270.445
191013030	16	1	1301.127	-154.856	269.889
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191013030	16	10	1302.188	-162.281	270.587
191013030	16	11	1303.249	-161.22	270.471
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191013030	16	13	1305.37	-159.099	270.24
191013030	16	14	1304.31	-158.038	270.152
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191013031	16	2	1304.31	-151.674	269.542
191013031	16	3	1303.249	-152.735	269.657
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191013031	16	14	1308.552	-153.796	269.693
191013031	16	15	1307.491	-152.735	269.604
191013031	16	16	1306.431	-151.674	269.515
191013032	16	1	1309.613	-146.371	268.969
191013032	16	2	1308.552	-147.432	269.083
191013032	16	3	1307.491	-148.492	269.197

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191013032	16	5	1305.37	-150.614	269.426
191013032	16	6	1306.431	-151.674	269.515
191013032	16	7	1307.491	-152.735	269.604
191013032	16	8	1308.552	-153.796	269.693
191013032	16	9	1309.613	-154.856	269.782
191013032	16	10	1310.673	-153.796	269.669
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191013032	16	12	1312.795	-151.674	269.443
191013032	16	13	1313.855	-150.614	269.331
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191013032	16	15	1311.734	-148.492	269.15
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191013033	16	1	1313.855	-142.128	268.518
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191013033	16	5	1309.613	-146.371	268.969
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191013033	16	8	1312.795	-149.553	269.24
191013033	16	9	1313.855	-150.614	269.331
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191013033	16	11	1315.977	-148.492	269.107
191013033	16	12	1317.037	-147.432	268.996
191013033	16	13	1318.098	-146.371	268.885
191013033	16	14	1317.037	-145.31	268.793
191013033	16	15	1315.977	-144.25	268.701
191013033	16	16	1314.916	-143.189	268.609
191013034	16	1	1318.098	-137.886	268.073
191013034	16	2	1317.037	-138.946	268.183
191013034	16	3	1315.977	-140.007	268.294
191013034	16	4	1314.916	-141.068	268.406
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191013034	16	6	1314.916	-143.189	268.609
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191013034	16	9	1318.098	-146.371	268.885
191013034	16	10	1319.159	-145.31	268.774
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191013034	16	12	1321.28	-143.189	268.555
191013034	16	13	1322.341	-142.128	268.446
191013034	16	14	1321.28	-141.068	268.352
191013034	16	15	1320.219	-140.007	268.259
191013034	16	16	1319.159	-138.946	268.165
191013035	16	1	1299.006	-165.463	270.937
191013035	16	2	1297.946	-166.524	271.055

191013035	16	3	1296.885	-167.584	271.172
191013035	16	4	1295.824	-168.645	271.289
191013035	16	5	1294.763	-169.706	271.407
191013035	16	6	1295.824	-170.766	271.492
191013035	16	7	1296.885	-171.827	271.577
191013035	16	8	1297.946	-172.888	271.662
191013035	16	9	1299.006	-173.948	271.747
191013035	16	10	1300.067	-172.888	271.63
191013035	16	11	1301.127	-171.827	271.513
191013035	16	12	1302.188	-170.766	271.397
191013035	16	13	1303.249	-169.706	271.281
191013035	16	14	1302.188	-168.645	271.195
191013035	16	15	1301.127	-167.584	271.109
191013035	16	16	1300.067	-166.524	271.023
191013036	16	1	1303.249	-161.22	270.471
191013036	16	2	1302.188	-162.281	270.587
191013036	16	3	1301.127	-163.342	270.704
191013036	16	4	1300.067	-164.402	270.82
191013036	16	5	1299.006	-165.463	270.937
191013036	16	6	1300.067	-166.524	271.023
191013036	16	7	1301.127	-167.584	271.109
191013036	16	8	1302.188	-168.645	271.195
191013036	16	9	1303.249	-169.706	271.281
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191013036	16	11	1305.37	-167.584	271.05
191013036	16	12	1306.431	-166.524	270.935
191013036	16	13	1307.491	-165.463	270.82
191013036	16	14	1306.431	-164.402	270.733
191013036	16	15	1305.37	-163.342	270.646
191013036	16	16	1304.31	-162.281	270.558
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191013037	16	5	1303.249	-161.22	270.471
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191013037	16	7	1305.37	-163.342	270.646
191013037	16	8	1306.431	-164.402	270.733
191013037	16	9	1307.491	-165.463	270.82
191013037	16	10	1308.552	-164.402	270.706
191013037	16	11	1309.613	-163.342	270.592
191013037	16	12	1310.673	-162.281	270.479
191013037	16	13	1311.734	-161.22	270.365
191013037	16	14	1310.673	-160.16	270.277
191013037	16	15	1309.613	-159.099	270.188
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191013038	16	1	1311.734	-152.735	269.556

191013038	16	2	1310.673	-153.796	269.669
191013038	16	3	1309.613	-154.856	269.782
191013038	16	4	1308.552	-155.917	269.896
191013038	16	5	1307.491	-156.978	270.01
191013038	16	6	1308.552	-158.038	270.099
191013038	16	7	1309.613	-159.099	270.188
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191013038	16	9	1311.734	-161.22	270.365
191013038	16	10	1312.795	-160.16	270.253
191013038	16	11	1313.855	-159.099	270.14
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191013039	16	1	1315.977	-148.492	269.107
191013039	16	2	1314.916	-149.553	269.219
191013039	16	3	1313.855	-150.614	269.331
191013039	16	4	1312.795	-151.674	269.443
191013039	16	5	1311.734	-152.735	269.556
191013039	16	6	1312.795	-153.796	269.646
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191013039	16	12	1319.159	-153.796	269.584
191013039	16	13	1320.219	-152.735	269.474
191013039	16	14	1319.159	-151.674	269.382
191013039	16	15	1318.098	-150.614	269.29
191013039	16	16	1317.037	-149.553	269.198
191013040	16	1	1320.219	-144.25	268.665
191013040	16	2	1319.159	-145.31	268.774
191013040	16	3	1318.098	-146.371	268.885
191013040	16	4	1317.037	-147.432	268.996
191013040	16	5	1315.977	-148.492	269.107
191013040	16	6	1317.037	-149.553	269.198
191013040	16	7	1318.098	-150.614	269.29
191013040	16	8	1319.159	-151.674	269.382
191013040	16	9	1320.219	-152.735	269.474
191013040	16	10	1321.28	-151.674	269.365
191013040	16	11	1322.341	-150.614	269.256
191013040	16	12	1323.401	-149.553	269.147
191013040	16	13	1324.462	-148.492	269.039
191013040	16	14	1323.401	-147.432	268.945
191013040	16	15	1322.341	-146.371	268.851
191013040	16	16	1321.28	-145.31	268.758

191013041	16	1	1324.462	-140.007	268.228
191013041	16	2	1323.401	-141.068	268.337
191013041	16	3	1322.341	-142.128	268.446
191013041	16	4	1321.28	-143.189	268.555
191013041	16	5	1320.219	-144.25	268.665
191013041	16	6	1321.28	-145.31	268.758
191013041	16	7	1322.341	-146.371	268.851
191013041	16	8	1323.401	-147.432	268.945
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191013041	16	10	1325.523	-147.432	268.931
191013041	16	11	1326.583	-146.371	268.823
191013041	16	12	1327.644	-145.31	268.717
191013041	16	13	1328.705	-144.25	268.61
191013041	16	14	1327.644	-143.189	268.514
191013041	16	15	1326.583	-142.128	268.418
191013041	16	16	1325.523	-141.068	268.323
191013042	16	1	1301.127	-171.827	271.513
191013042	16	2	1300.067	-172.888	271.63
191013042	16	3	1299.006	-173.948	271.747
191013042	16	4	1297.946	-175.009	271.864
191013042	16	5	1296.885	-176.07	271.982
191013042	16	6	1297.946	-177.13	272.067
191013042	16	7	1299.006	-178.191	272.152
191013042	16	8	1300.067	-179.252	272.237
191013042	16	9	1301.127	-180.312	272.322
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191013042	16	11	1303.249	-178.191	272.088
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191013042	16	13	1305.37	-176.07	271.856
191013042	16	14	1304.31	-175.009	271.77
191013042	16	15	1303.249	-173.948	271.684
191013042	16	16	1302.188	-172.888	271.599
191013043	16	1	1305.37	-167.584	271.05
191013043	16	2	1304.31	-168.645	271.165
191013043	16	3	1303.249	-169.706	271.281
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191013043	16	5	1301.127	-171.827	271.513
191013043	16	6	1302.188	-172.888	271.599
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191013043	16	8	1304.31	-175.009	271.77
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191013043	16	10	1306.431	-175.009	271.741
191013043	16	11	1307.491	-173.948	271.626
191013043	16	12	1308.552	-172.888	271.512
191013043	16	13	1309.613	-171.827	271.398
191013043	16	14	1308.552	-170.766	271.311
191013043	16	15	1307.491	-169.706	271.223

191013043	16	16	1306.431	-168.645	271.137
191013044	16	1	1309.613	-163.342	270.592
191013044	16	2	1308.552	-164.402	270.706
191013044	16	3	1307.491	-165.463	270.82
191013044	16	4	1306.431	-166.524	270.935
191013044	16	5	1305.37	-167.584	271.05
191013044	16	6	1306.431	-168.645	271.137
191013044	16	7	1307.491	-169.706	271.223
191013044	16	8	1308.552	-170.766	271.311
191013044	16	9	1309.613	-171.827	271.398
191013044	16	10	1310.673	-170.766	271.284
191013044	16	11	1311.734	-169.706	271.171
191013044	16	12	1312.795	-168.645	271.059
191013044	16	13	1313.855	-167.584	270.946
191013044	16	14	1312.795	-166.524	270.857
191013044	16	15	1311.734	-165.463	270.769
191013044	16	16	1310.673	-164.402	270.68
191013045	16	1	1313.855	-159.099	270.14
191013045	16	2	1312.795	-160.16	270.253
191013045	16	3	1311.734	-161.22	270.365
191013045	16	4	1310.673	-162.281	270.479
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191013045	16	12	1317.037	-164.402	270.612
191013045	16	13	1318.098	-163.342	270.501
191013045	16	14	1317.037	-162.281	270.411
191013045	16	15	1315.977	-161.22	270.32
191013045	16	16	1314.916	-160.16	270.23
191013046	16	1	1318.098	-154.856	269.695
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191013046	16	8	1317.037	-162.281	270.411
191013046	16	9	1318.098	-163.342	270.501
191013046	16	10	1319.159	-162.281	270.391
191013046	16	11	1320.219	-161.22	270.281
191013046	16	12	1321.28	-160.16	270.171
191013046	16	13	1322.341	-159.099	270.062
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191013047	16	3	1320.219	-152.735	269.474
191013047	16	4	1319.159	-153.796	269.584
191013047	16	5	1318.098	-154.856	269.695
191013047	16	6	1319.159	-155.917	269.786
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191013047	16	15	1324.462	-152.735	269.443
191013047	16	16	1323.401	-151.674	269.349
191013048	16	1	1326.583	-146.371	268.823
191013048	16	2	1325.523	-147.432	268.931
191013048	16	3	1324.462	-148.492	269.039
191013048	16	4	1323.401	-149.553	269.147
191013048	16	5	1322.341	-150.614	269.256
191013048	16	6	1323.401	-151.674	269.349
191013048	16	7	1324.462	-152.735	269.443
191013048	16	8	1325.523	-153.796	269.537
191013048	16	9	1326.583	-154.856	269.631
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191013048	16	11	1328.705	-152.735	269.418
191013048	16	12	1329.765	-151.674	269.312
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191013048	16	14	1329.765	-149.553	269.111
191013048	16	15	1328.705	-148.492	269.015
191013048	16	16	1327.644	-147.432	268.919
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191013049	16	2	1306.431	-175.009	271.741
191013049	16	3	1305.37	-176.07	271.856
191013049	16	4	1304.31	-177.13	271.972
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191013049	16	6	1304.31	-179.252	272.174
191013049	16	7	1305.37	-180.312	272.26
191013049	16	8	1306.431	-181.373	272.345
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191013049	16	10	1308.552	-181.373	272.316
191013049	16	11	1309.613	-180.312	272.202
191013049	16	12	1310.673	-179.252	272.088
191013049	16	13	1311.734	-178.191	271.974

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191013049	16	16	1308.552	-175.009	271.713
191013050	16	1	1311.734	-169.706	271.171
191013050	16	2	1310.673	-170.766	271.284
191013050	16	3	1309.613	-171.827	271.398
191013050	16	4	1308.552	-172.888	271.512
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191013050	16	15	1313.855	-171.827	271.347
191013050	16	16	1312.795	-170.766	271.259
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191013051	16	16	1317.037	-166.524	270.812
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191013052	16	3	1318.098	-163.342	270.501
191013052	16	4	1317.037	-164.402	270.612
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191013052	16	13	1324.462	-165.463	270.649
191013052	16	14	1323.401	-164.402	270.556
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191013053	16	5	1320.219	-161.22	270.281
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191013053	16	7	1322.341	-163.342	270.464
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191013054	16	11	1330.826	-159.099	270.012
191013054	16	12	1331.887	-158.038	269.908
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191013055	16	1	1332.947	-148.492	268.999
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191013055	16	15	1335.069	-150.614	269.196
191013055	16	16	1334.008	-149.553	269.097
191013056	16	1	1283.096	149.553	269.647
191013056	16	2	1284.157	150.614	269.733
191013056	16	3	1285.218	151.674	269.819
191013056	16	4	1286.278	152.735	269.905
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191013056	16	6	1284.157	154.856	270.143
191013056	16	7	1283.096	155.917	270.262
191013056	16	8	1282.036	156.978	270.382
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191013056	16	12	1277.793	152.735	270.039
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191013056	16	16	1282.036	148.492	269.561
191013057	16	1	1287.339	145.31	269.17
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191013057	16	3	1289.46	147.432	269.343
191013057	16	4	1290.521	148.492	269.43
191013057	16	5	1289.46	149.553	269.549
191013057	16	6	1288.4	150.614	269.667
191013057	16	7	1287.339	151.674	269.786
191013057	16	8	1286.278	152.735	269.905
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191013057	16	11	1283.096	149.553	269.647
191013057	16	12	1282.036	148.492	269.561
191013057	16	13	1283.096	147.432	269.441
191013057	16	14	1284.157	146.371	269.322
191013057	16	15	1285.218	145.31	269.202
191013057	16	16	1286.278	144.25	269.083
191013058	16	1	1291.582	141.068	268.694
191013058	16	2	1292.642	142.128	268.781
191013058	16	3	1293.703	143.189	268.869
191013058	16	4	1294.763	144.25	268.956
191013058	16	5	1293.703	145.31	269.074
191013058	16	6	1292.642	146.371	269.193
191013058	16	7	1291.582	147.432	269.311
191013058	16	8	1290.521	148.492	269.43
191013058	16	9	1289.46	147.432	269.343
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191013058	16	12	1286.278	144.25	269.083
191013058	16	13	1287.339	143.189	268.964
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191013058	16	15	1289.46	141.068	268.726
191013058	16	16	1290.521	140.007	268.607
191013059	16	1	1295.824	136.825	268.221
191013059	16	2	1296.885	137.886	268.309
191013059	16	3	1297.946	138.946	268.397
191013059	16	4	1299.006	140.007	268.485
191013059	16	5	1297.946	141.068	268.602
191013059	16	6	1296.885	142.128	268.72
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191013059	16	8	1294.763	144.25	268.956
191013059	16	9	1293.703	143.189	268.869
191013059	16	10	1292.642	142.128	268.781
191013059	16	11	1291.582	141.068	268.694
191013059	16	12	1290.521	140.007	268.607
191013059	16	13	1291.582	138.946	268.488
191013059	16	14	1292.642	137.886	268.37
191013059	16	15	1293.703	136.825	268.251
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191013060	16	1	1300.067	132.583	267.751
191013060	16	2	1301.127	133.643	267.841
191013060	16	3	1302.188	134.704	267.93
191013060	16	4	1303.249	135.764	268.02
191013060	16	5	1302.188	136.825	268.136
191013060	16	6	1301.127	137.886	268.252
191013060	16	7	1300.067	138.946	268.368
191013060	16	8	1299.006	140.007	268.485
191013060	16	9	1297.946	138.946	268.397
191013060	16	10	1296.885	137.886	268.309
191013060	16	11	1295.824	136.825	268.221
191013060	16	12	1294.763	135.764	268.133
191013060	16	13	1295.824	134.704	268.015
191013060	16	14	1296.885	133.643	267.897
191013060	16	15	1297.946	132.583	267.78
191013060	16	16	1299.006	131.522	267.662
191013061	16	1	1304.31	128.34	267.289
191013061	16	2	1305.37	129.401	267.38
191013061	16	3	1306.431	130.461	267.471
191013061	16	4	1307.491	131.522	267.562
191013061	16	5	1306.431	132.583	267.676
191013061	16	6	1305.37	133.643	267.79
191013061	16	7	1304.31	134.704	267.905
191013061	16	8	1303.249	135.764	268.02
191013061	16	9	1302.188	134.704	267.93

191013061	16	10	1301.127	133.643	267.841
191013061	16	11	1300.067	132.583	267.751
191013061	16	12	1299.006	131.522	267.662
191013061	16	13	1300.067	130.461	267.546
191013061	16	14	1301.127	129.401	267.43
191013061	16	15	1302.188	128.34	267.314
191013061	16	16	1303.249	127.279	267.199
191013062	16	1	1308.552	124.097	266.834
191013062	16	2	1309.613	125.158	266.926
191013062	16	3	1310.673	126.219	267.018
191013062	16	4	1311.734	127.279	267.11
191013062	16	5	1310.673	128.34	267.223
191013062	16	6	1309.613	129.401	267.336
191013062	16	7	1308.552	130.461	267.449
191013062	16	8	1307.491	131.522	267.562
191013062	16	9	1306.431	130.461	267.471
191013062	16	10	1305.37	129.401	267.38
191013062	16	11	1304.31	128.34	267.289
191013062	16	12	1303.249	127.279	267.199
191013062	16	13	1304.31	126.219	267.084
191013062	16	14	1305.37	125.158	266.969
191013062	16	15	1306.431	124.097	266.856
191013062	16	16	1307.491	123.037	266.742
191013063	16	1	1285.218	155.917	270.229
191013063	16	2	1286.278	156.978	270.315
191013063	16	3	1287.339	158.038	270.401
191013063	16	4	1288.4	159.099	270.487
191013063	16	5	1287.339	160.16	270.606
191013063	16	6	1286.278	161.22	270.724
191013063	16	7	1285.218	162.281	270.843
191013063	16	8	1284.157	163.342	270.962
191013063	16	9	1283.096	162.281	270.876
191013063	16	10	1282.036	161.22	270.791
191013063	16	11	1280.975	160.16	270.706
191013063	16	12	1279.914	159.099	270.62
191013063	16	13	1280.975	158.038	270.501
191013063	16	14	1282.036	156.978	270.382
191013063	16	15	1283.096	155.917	270.262
191013063	16	16	1284.157	154.856	270.143
191013064	16	1	1289.46	151.674	269.754
191013064	16	2	1290.521	152.735	269.84
191013064	16	3	1291.582	153.796	269.927
191013064	16	4	1292.642	154.856	270.013
191013064	16	5	1291.582	155.917	270.131
191013064	16	6	1290.521	156.978	270.25
191013064	16	7	1289.46	158.038	270.368
191013064	16	8	1288.4	159.099	270.487

191013064	16	9	1287.339	158.038	270.401
191013064	16	10	1286.278	156.978	270.315
191013064	16	11	1285.218	155.917	270.229
191013064	16	12	1284.157	154.856	270.143
191013064	16	13	1285.218	153.796	270.024
191013064	16	14	1286.278	152.735	269.905
191013064	16	15	1287.339	151.674	269.786
191013064	16	16	1288.4	150.614	269.667
191013065	16	1	1293.703	147.432	269.28
191013065	16	2	1294.763	148.492	269.367
191013065	16	3	1295.824	149.553	269.454
191013065	16	4	1296.885	150.614	269.541
191013065	16	5	1295.824	151.674	269.659
191013065	16	6	1294.763	152.735	269.777
191013065	16	7	1293.703	153.796	269.895
191013065	16	8	1292.642	154.856	270.013
191013065	16	9	1291.582	153.796	269.927
191013065	16	10	1290.521	152.735	269.84
191013065	16	11	1289.46	151.674	269.754
191013065	16	12	1288.4	150.614	269.667
191013065	16	13	1289.46	149.553	269.549
191013065	16	14	1290.521	148.492	269.43
191013065	16	15	1291.582	147.432	269.311
191013065	16	16	1292.642	146.371	269.193
191013066	16	1	1297.946	143.189	268.808
191013066	16	2	1299.006	144.25	268.896
191013066	16	3	1300.067	145.31	268.983
191013066	16	4	1301.127	146.371	269.072
191013066	16	5	1300.067	147.432	269.188
191013066	16	6	1299.006	148.492	269.305
191013066	16	7	1297.946	149.553	269.423
191013066	16	8	1296.885	150.614	269.541
191013066	16	9	1295.824	149.553	269.454
191013066	16	10	1294.763	148.492	269.367
191013066	16	11	1293.703	147.432	269.28
191013066	16	12	1292.642	146.371	269.193
191013066	16	13	1293.703	145.31	269.074
191013066	16	14	1294.763	144.25	268.956
191013066	16	15	1295.824	143.189	268.838
191013066	16	16	1296.885	142.128	268.72
191013067	16	1	1302.188	138.946	268.341
191013067	16	2	1303.249	140.007	268.43
191013067	16	3	1304.31	141.068	268.52
191013067	16	4	1305.37	142.128	268.609
191013067	16	5	1304.31	143.189	268.724
191013067	16	6	1303.249	144.25	268.84
191013067	16	7	1302.188	145.31	268.956

191013067	16	8	1301.127	146.371	269.072
191013067	16	9	1300.067	145.31	268.983
191013067	16	10	1299.006	144.25	268.896
191013067	16	11	1297.946	143.189	268.808
191013067	16	12	1296.885	142.128	268.72
191013067	16	13	1297.946	141.068	268.602
191013067	16	14	1299.006	140.007	268.485
191013067	16	15	1300.067	138.946	268.368
191013067	16	16	1301.127	137.886	268.252
191013068	16	1	1306.431	134.704	267.881
191013068	16	2	1307.491	135.764	267.972
191013068	16	3	1308.552	136.825	268.062
191013068	16	4	1309.613	137.886	268.153
191013068	16	5	1308.552	138.946	268.267
191013068	16	6	1307.491	140.007	268.381
191013068	16	7	1306.431	141.068	268.495
191013068	16	8	1305.37	142.128	268.609
191013068	16	9	1304.31	141.068	268.52
191013068	16	10	1303.249	140.007	268.43
191013068	16	11	1302.188	138.946	268.341
191013068	16	12	1301.127	137.886	268.252
191013068	16	13	1302.188	136.825	268.136
191013068	16	14	1303.249	135.764	268.02
191013068	16	15	1304.31	134.704	267.905
191013068	16	16	1305.37	133.643	267.79
191013069	16	1	1310.673	130.461	267.427
191013069	16	2	1311.734	131.522	267.519
191013069	16	3	1312.795	132.583	267.611
191013069	16	4	1313.855	133.643	267.703
191013069	16	5	1312.795	134.704	267.815
191013069	16	6	1311.734	135.764	267.927
191013069	16	7	1310.673	136.825	268.04
191013069	16	8	1309.613	137.886	268.153
191013069	16	9	1308.552	136.825	268.062
191013069	16	10	1307.491	135.764	267.972
191013069	16	11	1306.431	134.704	267.881
191013069	16	12	1305.37	133.643	267.79
191013069	16	13	1306.431	132.583	267.676
191013069	16	14	1307.491	131.522	267.562
191013069	16	15	1308.552	130.461	267.449
191013069	16	16	1309.613	129.401	267.336
191013070	16	1	1291.582	158.038	270.336
191013070	16	2	1292.642	159.099	270.422
191013070	16	3	1293.703	160.16	270.508
191013070	16	4	1294.763	161.22	270.594
191013070	16	5	1293.703	162.281	270.712
191013070	16	6	1292.642	163.342	270.83

191013070	16	7	1291.582	164.402	270.948
191013070	16	8	1290.521	165.463	271.066
191013070	16	9	1289.46	164.402	270.981
191013070	16	10	1288.4	163.342	270.896
191013070	16	11	1287.339	162.281	270.81
191013070	16	12	1286.278	161.22	270.724
191013070	16	13	1287.339	160.16	270.606
191013070	16	14	1288.4	159.099	270.487
191013070	16	15	1289.46	158.038	270.368
191013070	16	16	1290.521	156.978	270.25
191013071	16	1	1295.824	153.796	269.863
191013071	16	2	1296.885	154.856	269.95
191013071	16	3	1297.946	155.917	270.037
191013071	16	4	1299.006	156.978	270.123
191013071	16	5	1297.946	158.038	270.241
191013071	16	6	1296.885	159.099	270.358
191013071	16	7	1295.824	160.16	270.476
191013071	16	8	1294.763	161.22	270.594
191013071	16	9	1293.703	160.16	270.508
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191013071	16	11	1291.582	158.038	270.336
191013071	16	12	1290.521	156.978	270.25
191013071	16	13	1291.582	155.917	270.131
191013071	16	14	1292.642	154.856	270.013
191013071	16	15	1293.703	153.796	269.895
191013071	16	16	1294.763	152.735	269.777
191013072	16	1	1300.067	149.553	269.393
191013072	16	2	1301.127	150.614	269.481
191013072	16	3	1302.188	151.674	269.569
191013072	16	4	1303.249	152.735	269.657
191013072	16	5	1302.188	153.796	269.773
191013072	16	6	1301.127	154.856	269.889
191013072	16	7	1300.067	155.917	270.006
191013072	16	8	1299.006	156.978	270.123
191013072	16	9	1297.946	155.917	270.037
191013072	16	10	1296.885	154.856	269.95
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191013072	16	12	1294.763	152.735	269.777
191013072	16	13	1295.824	151.674	269.659
191013072	16	14	1296.885	150.614	269.541
191013072	16	15	1297.946	149.553	269.423
191013072	16	16	1299.006	148.492	269.305
191013073	16	1	1304.31	145.31	268.929
191013073	16	2	1305.37	146.371	269.018
191013073	16	3	1306.431	147.432	269.107
191013073	16	4	1307.491	148.492	269.197
191013073	16	5	1306.431	149.553	269.311

191013073	16	6	1305.37	150.614	269.426
191013073	16	7	1304.31	151.674	269.542
191013073	16	8	1303.249	152.735	269.657
191013073	16	9	1302.188	151.674	269.569
191013073	16	10	1301.127	150.614	269.481
191013073	16	11	1300.067	149.553	269.393
191013073	16	12	1299.006	148.492	269.305
191013073	16	13	1300.067	147.432	269.188
191013073	16	14	1301.127	146.371	269.072
191013073	16	15	1302.188	145.31	268.956
191013073	16	16	1303.249	144.25	268.84
191013074	16	1	1308.552	141.068	268.471
191013074	16	2	1309.613	142.128	268.562
191013074	16	3	1310.673	143.189	268.652
191013074	16	4	1311.734	144.25	268.743
191013074	16	5	1310.673	145.31	268.856
191013074	16	6	1309.613	146.371	268.969
191013074	16	7	1308.552	147.432	269.083
191013074	16	8	1307.491	148.492	269.197
191013074	16	9	1306.431	147.432	269.107
191013074	16	10	1305.37	146.371	269.018
191013074	16	11	1304.31	145.31	268.929
191013074	16	12	1303.249	144.25	268.84
191013074	16	13	1304.31	143.189	268.724
191013074	16	14	1305.37	142.128	268.609
191013074	16	15	1306.431	141.068	268.495
191013074	16	16	1307.491	140.007	268.381
191013075	16	1	1312.795	136.825	268.019
191013075	16	2	1313.855	137.886	268.111
191013075	16	3	1314.916	138.946	268.202
191013075	16	4	1315.977	140.007	268.294
191013075	16	5	1314.916	141.068	268.406
191013075	16	6	1313.855	142.128	268.518
191013075	16	7	1312.795	143.189	268.63
191013075	16	8	1311.734	144.25	268.743
191013075	16	9	1310.673	143.189	268.652
191013075	16	10	1309.613	142.128	268.562
191013075	16	11	1308.552	141.068	268.471
191013075	16	12	1307.491	140.007	268.381
191013075	16	13	1308.552	138.946	268.267
191013075	16	14	1309.613	137.886	268.153
191013075	16	15	1310.673	136.825	268.04
191013075	16	16	1311.734	135.764	267.927
191013076	16	1	1317.037	132.583	267.573
191013076	16	2	1318.098	133.643	267.665
191013076	16	3	1319.159	134.704	267.759
191013076	16	4	1320.219	135.764	267.852

191013076	16	5	1319.159	136.825	267.962
191013076	16	6	1318.098	137.886	268.073
191013076	16	7	1317.037	138.946	268.183
191013076	16	8	1315.977	140.007	268.294
191013076	16	9	1314.916	138.946	268.202
191013076	16	10	1313.855	137.886	268.111
191013076	16	11	1312.795	136.825	268.019
191013076	16	12	1311.734	135.764	267.927
191013076	16	13	1312.795	134.704	267.815
191013076	16	14	1313.855	133.643	267.703
191013076	16	15	1314.916	132.583	267.591
191013076	16	16	1315.977	131.522	267.48
191013077	16	1	1293.703	164.402	270.916
191013077	16	2	1294.763	165.463	271.001
191013077	16	3	1295.824	166.524	271.087
191013077	16	4	1296.885	167.584	271.172
191013077	16	5	1295.824	168.645	271.289
191013077	16	6	1294.763	169.706	271.407
191013077	16	7	1293.703	170.766	271.524
191013077	16	8	1292.642	171.827	271.642
191013077	16	9	1291.582	170.766	271.557
191013077	16	10	1290.521	169.706	271.472
191013077	16	11	1289.46	168.645	271.387
191013077	16	12	1288.4	167.584	271.302
191013077	16	13	1289.46	166.524	271.184
191013077	16	14	1290.521	165.463	271.066
191013077	16	15	1291.582	164.402	270.948
191013077	16	16	1292.642	163.342	270.83
191013078	16	1	1297.946	160.16	270.445
191013078	16	2	1299.006	161.22	270.531
191013078	16	3	1300.067	162.281	270.617
191013078	16	4	1301.127	163.342	270.704
191013078	16	5	1300.067	164.402	270.82
191013078	16	6	1299.006	165.463	270.937
191013078	16	7	1297.946	166.524	271.055
191013078	16	8	1296.885	167.584	271.172
191013078	16	9	1295.824	166.524	271.087
191013078	16	10	1294.763	165.463	271.001
191013078	16	11	1293.703	164.402	270.916
191013078	16	12	1292.642	163.342	270.83
191013078	16	13	1293.703	162.281	270.712
191013078	16	14	1294.763	161.22	270.594
191013078	16	15	1295.824	160.16	270.476
191013078	16	16	1296.885	159.099	270.358
191013079	16	1	1302.188	155.917	269.977
191013079	16	2	1303.249	156.978	270.064
191013079	16	3	1304.31	158.038	270.152

191013079	16	4	1305.37	159.099	270.24
191013079	16	5	1304.31	160.16	270.355
191013079	16	6	1303.249	161.22	270.471
191013079	16	7	1302.188	162.281	270.587
191013079	16	8	1301.127	163.342	270.704
191013079	16	9	1300.067	162.281	270.617
191013079	16	10	1299.006	161.22	270.531
191013079	16	11	1297.946	160.16	270.445
191013079	16	12	1296.885	159.099	270.358
191013079	16	13	1297.946	158.038	270.241
191013079	16	14	1299.006	156.978	270.123
191013079	16	15	1300.067	155.917	270.006
191013079	16	16	1301.127	154.856	269.889
191013080	16	1	1306.431	151.674	269.515
191013080	16	2	1307.491	152.735	269.604
191013080	16	3	1308.552	153.796	269.693
191013080	16	4	1309.613	154.856	269.782
191013080	16	5	1308.552	155.917	269.896
191013080	16	6	1307.491	156.978	270.01
191013080	16	7	1306.431	158.038	270.125
191013080	16	8	1305.37	159.099	270.24
191013080	16	9	1304.31	158.038	270.152
191013080	16	10	1303.249	156.978	270.064
191013080	16	11	1302.188	155.917	269.977
191013080	16	12	1301.127	154.856	269.889
191013080	16	13	1302.188	153.796	269.773
191013080	16	14	1303.249	152.735	269.657
191013080	16	15	1304.31	151.674	269.542
191013080	16	16	1305.37	150.614	269.426
191013081	16	1	1310.673	147.432	269.059
191013081	16	2	1311.734	148.492	269.15
191013081	16	3	1312.795	149.553	269.24
191013081	16	4	1313.855	150.614	269.331
191013081	16	5	1312.795	151.674	269.443
191013081	16	6	1311.734	152.735	269.556
191013081	16	7	1310.673	153.796	269.669
191013081	16	8	1309.613	154.856	269.782
191013081	16	9	1308.552	153.796	269.693
191013081	16	10	1307.491	152.735	269.604
191013081	16	11	1306.431	151.674	269.515
191013081	16	12	1305.37	150.614	269.426
191013081	16	13	1306.431	149.553	269.311
191013081	16	14	1307.491	148.492	269.197
191013081	16	15	1308.552	147.432	269.083
191013081	16	16	1309.613	146.371	268.969
191013082	16	1	1314.916	143.189	268.609
191013082	16	2	1315.977	144.25	268.701

191013082	16	3	1317.037	145.31	268.793
191013082	16	4	1318.098	146.371	268.885
191013082	16	5	1317.037	147.432	268.996
191013082	16	6	1315.977	148.492	269.107
191013082	16	7	1314.916	149.553	269.219
191013082	16	8	1313.855	150.614	269.331
191013082	16	9	1312.795	149.553	269.24
191013082	16	10	1311.734	148.492	269.15
191013082	16	11	1310.673	147.432	269.059
191013082	16	12	1309.613	146.371	268.969
191013082	16	13	1310.673	145.31	268.856
191013082	16	14	1311.734	144.25	268.743
191013082	16	15	1312.795	143.189	268.63
191013082	16	16	1313.855	142.128	268.518
191013083	16	1	1319.159	138.946	268.165
191013083	16	2	1320.219	140.007	268.259
191013083	16	3	1321.28	141.068	268.352
191013083	16	4	1322.341	142.128	268.446
191013083	16	5	1321.28	143.189	268.555
191013083	16	6	1320.219	144.25	268.665
191013083	16	7	1319.159	145.31	268.774
191013083	16	8	1318.098	146.371	268.885
191013083	16	9	1317.037	145.31	268.793
191013083	16	10	1315.977	144.25	268.701
191013083	16	11	1314.916	143.189	268.609
191013083	16	12	1313.855	142.128	268.518
191013083	16	13	1314.916	141.068	268.406
191013083	16	14	1315.977	140.007	268.294
191013083	16	15	1317.037	138.946	268.183
191013083	16	16	1318.098	137.886	268.073
191013084	16	1	1300.067	166.524	271.023
191013084	16	2	1301.127	167.584	271.109
191013084	16	3	1302.188	168.645	271.195
191013084	16	4	1303.249	169.706	271.281
191013084	16	5	1302.188	170.766	271.397
191013084	16	6	1301.127	171.827	271.513
191013084	16	7	1300.067	172.888	271.63
191013084	16	8	1299.006	173.948	271.747
191013084	16	9	1297.946	172.888	271.662
191013084	16	10	1296.885	171.827	271.577
191013084	16	11	1295.824	170.766	271.492
191013084	16	12	1294.763	169.706	271.407
191013084	16	13	1295.824	168.645	271.289
191013084	16	14	1296.885	167.584	271.172
191013084	16	15	1297.946	166.524	271.055
191013084	16	16	1299.006	165.463	270.937
191013085	16	1	1304.31	162.281	270.558

191013085	16	2	1305.37	163.342	270.646
191013085	16	3	1306.431	164.402	270.733
191013085	16	4	1307.491	165.463	270.82
191013085	16	5	1306.431	166.524	270.935
191013085	16	6	1305.37	167.584	271.05
191013085	16	7	1304.31	168.645	271.165
191013085	16	8	1303.249	169.706	271.281
191013085	16	9	1302.188	168.645	271.195
191013085	16	10	1301.127	167.584	271.109
191013085	16	11	1300.067	166.524	271.023
191013085	16	12	1299.006	165.463	270.937
191013085	16	13	1300.067	164.402	270.82
191013085	16	14	1301.127	163.342	270.704
191013085	16	15	1302.188	162.281	270.587
191013085	16	16	1303.249	161.22	270.471
191013086	16	1	1308.552	158.038	270.099
191013086	16	2	1309.613	159.099	270.188
191013086	16	3	1310.673	160.16	270.277
191013086	16	4	1311.734	161.22	270.365
191013086	16	5	1310.673	162.281	270.479
191013086	16	6	1309.613	163.342	270.592
191013086	16	7	1308.552	164.402	270.706
191013086	16	8	1307.491	165.463	270.82
191013086	16	9	1306.431	164.402	270.733
191013086	16	10	1305.37	163.342	270.646
191013086	16	11	1304.31	162.281	270.558
191013086	16	12	1303.249	161.22	270.471
191013086	16	13	1304.31	160.16	270.355
191013086	16	14	1305.37	159.099	270.24
191013086	16	15	1306.431	158.038	270.125
191013086	16	16	1307.491	156.978	270.01
191013087	16	1	1312.795	153.796	269.646
191013087	16	2	1313.855	154.856	269.736
191013087	16	3	1314.916	155.917	269.826
191013087	16	4	1315.977	156.978	269.917
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191013087	16	6	1313.855	159.099	270.14
191013087	16	7	1312.795	160.16	270.253
191013087	16	8	1311.734	161.22	270.365
191013087	16	9	1310.673	160.16	270.277
191013087	16	10	1309.613	159.099	270.188
191013087	16	11	1308.552	158.038	270.099
191013087	16	12	1307.491	156.978	270.01
191013087	16	13	1308.552	155.917	269.896
191013087	16	14	1309.613	154.856	269.782
191013087	16	15	1310.673	153.796	269.669
191013087	16	16	1311.734	152.735	269.556

191013088	16	1	1317.037	149.553	269.198
191013088	16	2	1318.098	150.614	269.29
191013088	16	3	1319.159	151.674	269.382
191013088	16	4	1320.219	152.735	269.474
191013088	16	5	1319.159	153.796	269.584
191013088	16	6	1318.098	154.856	269.695
191013088	16	7	1317.037	155.917	269.806
191013088	16	8	1315.977	156.978	269.917
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191013088	16	10	1313.855	154.856	269.736
191013088	16	11	1312.795	153.796	269.646
191013088	16	12	1311.734	152.735	269.556
191013088	16	13	1312.795	151.674	269.443
191013088	16	14	1313.855	150.614	269.331
191013088	16	15	1314.916	149.553	269.219
191013088	16	16	1315.977	148.492	269.107
191013089	16	1	1321.28	145.31	268.758
191013089	16	2	1322.341	146.371	268.851
191013089	16	3	1323.401	147.432	268.945
191013089	16	4	1324.462	148.492	269.039
191013089	16	5	1323.401	149.553	269.147
191013089	16	6	1322.341	150.614	269.256
191013089	16	7	1321.28	151.674	269.365
191013089	16	8	1320.219	152.735	269.474
191013089	16	9	1319.159	151.674	269.382
191013089	16	10	1318.098	150.614	269.29
191013089	16	11	1317.037	149.553	269.198
191013089	16	12	1315.977	148.492	269.107
191013089	16	13	1317.037	147.432	268.996
191013089	16	14	1318.098	146.371	268.885
191013089	16	15	1319.159	145.31	268.774
191013089	16	16	1320.219	144.25	268.665
191013090	16	1	1325.523	141.068	268.323
191013090	16	2	1326.583	142.128	268.418
191013090	16	3	1327.644	143.189	268.514
191013090	16	4	1328.705	144.25	268.61
191013090	16	5	1327.644	145.31	268.717
191013090	16	6	1326.583	146.371	268.823
191013090	16	7	1325.523	147.432	268.931
191013090	16	8	1324.462	148.492	269.039
191013090	16	9	1323.401	147.432	268.945
191013090	16	10	1322.341	146.371	268.851
191013090	16	11	1321.28	145.31	268.758
191013090	16	12	1320.219	144.25	268.665
191013090	16	13	1321.28	143.189	268.555
191013090	16	14	1322.341	142.128	268.446
191013090	16	15	1323.401	141.068	268.337

191013090	16	16	1324.462	140.007	268.228
191013091	16	1	1302.188	172.888	271.599
191013091	16	2	1303.249	173.948	271.684
191013091	16	3	1304.31	175.009	271.77
191013091	16	4	1305.37	176.07	271.856
191013091	16	5	1304.31	177.13	271.972
191013091	16	6	1303.249	178.191	272.088
191013091	16	7	1302.188	179.252	272.205
191013091	16	8	1301.127	180.312	272.322
191013091	16	9	1300.067	179.252	272.237
191013091	16	10	1299.006	178.191	272.152
191013091	16	11	1297.946	177.13	272.067
191013091	16	12	1296.885	176.07	271.982
191013091	16	13	1297.946	175.009	271.864
191013091	16	14	1299.006	173.948	271.747
191013091	16	15	1300.067	172.888	271.63
191013091	16	16	1301.127	171.827	271.513
191013092	16	1	1306.431	168.645	271.137
191013092	16	2	1307.491	169.706	271.223
191013092	16	3	1308.552	170.766	271.311
191013092	16	4	1309.613	171.827	271.398
191013092	16	5	1308.552	172.888	271.512
191013092	16	6	1307.491	173.948	271.626
191013092	16	7	1306.431	175.009	271.741
191013092	16	8	1305.37	176.07	271.856
191013092	16	9	1304.31	175.009	271.77
191013092	16	10	1303.249	173.948	271.684
191013092	16	11	1302.188	172.888	271.599
191013092	16	12	1301.127	171.827	271.513
191013092	16	13	1302.188	170.766	271.397
191013092	16	14	1303.249	169.706	271.281
191013092	16	15	1304.31	168.645	271.165
191013092	16	16	1305.37	167.584	271.05
191013093	16	1	1310.673	164.402	270.68
191013093	16	2	1311.734	165.463	270.769
191013093	16	3	1312.795	166.524	270.857
191013093	16	4	1313.855	167.584	270.946
191013093	16	5	1312.795	168.645	271.059
191013093	16	6	1311.734	169.706	271.171
191013093	16	7	1310.673	170.766	271.284
191013093	16	8	1309.613	171.827	271.398
191013093	16	9	1308.552	170.766	271.311
191013093	16	10	1307.491	169.706	271.223
191013093	16	11	1306.431	168.645	271.137
191013093	16	12	1305.37	167.584	271.05
191013093	16	13	1306.431	166.524	270.935
191013093	16	14	1307.491	165.463	270.82

191013093	16	15	1308.552	164.402	270.706
191013093	16	16	1309.613	163.342	270.592
191013094	16	1	1314.916	160.16	270.23
191013094	16	2	1315.977	161.22	270.32
191013094	16	3	1317.037	162.281	270.411
191013094	16	4	1318.098	163.342	270.501
191013094	16	5	1317.037	164.402	270.612
191013094	16	6	1315.977	165.463	270.723
191013094	16	7	1314.916	166.524	270.834
191013094	16	8	1313.855	167.584	270.946
191013094	16	9	1312.795	166.524	270.857
191013094	16	10	1311.734	165.463	270.769
191013094	16	11	1310.673	164.402	270.68
191013094	16	12	1309.613	163.342	270.592
191013094	16	13	1310.673	162.281	270.479
191013094	16	14	1311.734	161.22	270.365
191013094	16	15	1312.795	160.16	270.253
191013094	16	16	1313.855	159.099	270.14
191013095	16	1	1319.159	155.917	269.786
191013095	16	2	1320.219	156.978	269.878
191013095	16	3	1321.28	158.038	269.97
191013095	16	4	1322.341	159.099	270.062
191013095	16	5	1321.28	160.16	270.171
191013095	16	6	1320.219	161.22	270.281
191013095	16	7	1319.159	162.281	270.391
191013095	16	8	1318.098	163.342	270.501
191013095	16	9	1317.037	162.281	270.411
191013095	16	10	1315.977	161.22	270.32
191013095	16	11	1314.916	160.16	270.23
191013095	16	12	1313.855	159.099	270.14
191013095	16	13	1314.916	158.038	270.028
191013095	16	14	1315.977	156.978	269.917
191013095	16	15	1317.037	155.917	269.806
191013095	16	16	1318.098	154.856	269.695
191013096	16	1	1323.401	151.674	269.349
191013096	16	2	1324.462	152.735	269.443
191013096	16	3	1325.523	153.796	269.537
191013096	16	4	1326.583	154.856	269.631
191013096	16	5	1325.523	155.917	269.738
191013096	16	6	1324.462	156.978	269.846
191013096	16	7	1323.401	158.038	269.954
191013096	16	8	1322.341	159.099	270.062
191013096	16	9	1321.28	158.038	269.97
191013096	16	10	1320.219	156.978	269.878
191013096	16	11	1319.159	155.917	269.786
191013096	16	12	1318.098	154.856	269.695
191013096	16	13	1319.159	153.796	269.584

191013096	16	14	1320.219	152.735	269.474
191013096	16	15	1321.28	151.674	269.365
191013096	16	16	1322.341	150.614	269.256
191013097	16	1	1327.644	147.432	268.919
191013097	16	2	1328.705	148.492	269.015
191013097	16	3	1329.765	149.553	269.111
191013097	16	4	1330.826	150.614	269.208
191013097	16	5	1329.765	151.674	269.312
191013097	16	6	1328.705	152.735	269.418
191013097	16	7	1327.644	153.796	269.524
191013097	16	8	1326.583	154.856	269.631
191013097	16	9	1325.523	153.796	269.537
191013097	16	10	1324.462	152.735	269.443
191013097	16	11	1323.401	151.674	269.349
191013097	16	12	1322.341	150.614	269.256
191013097	16	13	1323.401	149.553	269.147
191013097	16	14	1324.462	148.492	269.039
191013097	16	15	1325.523	147.432	268.931
191013097	16	16	1326.583	146.371	268.823
191013098	16	1	1308.552	175.009	271.713
191013098	16	2	1309.613	176.07	271.8
191013098	16	3	1310.673	177.13	271.887
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191013098	16	5	1310.673	179.252	272.088
191013098	16	6	1309.613	180.312	272.202
191013098	16	7	1308.552	181.373	272.316
191013098	16	8	1307.491	182.434	272.431
191013098	16	9	1306.431	181.373	272.345
191013098	16	10	1305.37	180.312	272.26
191013098	16	11	1304.31	179.252	272.174
191013098	16	12	1303.249	178.191	272.088
191013098	16	13	1304.31	177.13	271.972
191013098	16	14	1305.37	176.07	271.856
191013098	16	15	1306.431	175.009	271.741
191013098	16	16	1307.491	173.948	271.626
191013099	16	1	1312.795	170.766	271.259
191013099	16	2	1313.855	171.827	271.347
191013099	16	3	1314.916	172.888	271.436
191013099	16	4	1315.977	173.948	271.525
191013099	16	5	1314.916	175.009	271.636
191013099	16	6	1313.855	176.07	271.748
191013099	16	7	1312.795	177.13	271.861
191013099	16	8	1311.734	178.191	271.974
191013099	16	9	1310.673	177.13	271.887
191013099	16	10	1309.613	176.07	271.8
191013099	16	11	1308.552	175.009	271.713
191013099	16	12	1307.491	173.948	271.626

191013099	16	13	1308.552	172.888	271.512
191013099	16	14	1309.613	171.827	271.398
191013099	16	15	1310.673	170.766	271.284
191013099	16	16	1311.734	169.706	271.171
191013100	16	1	1317.037	166.524	270.812
191013100	16	2	1318.098	167.584	270.903
191013100	16	3	1319.159	168.645	270.993
191013100	16	4	1320.219	169.706	271.083
191013100	16	5	1319.159	170.766	271.193
191013100	16	6	1318.098	171.827	271.303
191013100	16	7	1317.037	172.888	271.414
191013100	16	8	1315.977	173.948	271.525
191013100	16	9	1314.916	172.888	271.436
191013100	16	10	1313.855	171.827	271.347
191013100	16	11	1312.795	170.766	271.259
191013100	16	12	1311.734	169.706	271.171
191013100	16	13	1312.795	168.645	271.059
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191013100	16	15	1314.916	166.524	270.834
191013100	16	16	1315.977	165.463	270.723
191013101	16	1	1321.28	162.281	270.373
191013101	16	2	1322.341	163.342	270.464
191013101	16	3	1323.401	164.402	270.556
191013101	16	4	1324.462	165.463	270.649
191013101	16	5	1323.401	166.524	270.757
191013101	16	6	1322.341	167.584	270.865
191013101	16	7	1321.28	168.645	270.974
191013101	16	8	1320.219	169.706	271.083
191013101	16	9	1319.159	168.645	270.993
191013101	16	10	1318.098	167.584	270.903
191013101	16	11	1317.037	166.524	270.812
191013101	16	12	1315.977	165.463	270.723
191013101	16	13	1317.037	164.402	270.612
191013101	16	14	1318.098	163.342	270.501
191013101	16	15	1319.159	162.281	270.391
191013101	16	16	1320.219	161.22	270.281
191013102	16	1	1325.523	158.038	269.939
191013102	16	2	1326.583	159.099	270.033
191013102	16	3	1327.644	160.16	270.128
191013102	16	4	1328.705	161.22	270.222
191013102	16	5	1327.644	162.281	270.328
191013102	16	6	1326.583	163.342	270.435
191013102	16	7	1325.523	164.402	270.542
191013102	16	8	1324.462	165.463	270.649
191013102	16	9	1323.401	164.402	270.556
191013102	16	10	1322.341	163.342	270.464
191013102	16	11	1321.28	162.281	270.373

191013102	16	12	1320.219	161.22	270.281
191013102	16	13	1321.28	160.16	270.171
191013102	16	14	1322.341	159.099	270.062
191013102	16	15	1323.401	158.038	269.954
191013102	16	16	1324.462	156.978	269.846
191013103	16	1	1329.765	153.796	269.514
191013103	16	2	1330.826	154.856	269.61
191013103	16	3	1331.887	155.917	269.707
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191013103	16	5	1331.887	158.038	269.908
191013103	16	6	1330.826	159.099	270.012
191013103	16	7	1329.765	160.16	270.117
191013103	16	8	1328.705	161.22	270.222
191013103	16	9	1327.644	160.16	270.128
191013103	16	10	1326.583	159.099	270.033
191013103	16	11	1325.523	158.038	269.939
191013103	16	12	1324.462	156.978	269.846
191013103	16	13	1325.523	155.917	269.738
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191013103	16	15	1327.644	153.796	269.524
191013103	16	16	1328.705	152.735	269.418
191013104	16	1	1334.008	149.553	269.097
191013104	16	2	1335.069	150.614	269.196
191013104	16	3	1336.129	151.674	269.295
191013104	16	4	1337.19	152.735	269.395
191013104	16	5	1336.129	153.796	269.496
191013104	16	6	1335.069	154.856	269.598
191013104	16	7	1334.008	155.917	269.701
191013104	16	8	1332.947	156.978	269.804
191013104	16	9	1331.887	155.917	269.707
191013104	16	10	1330.826	154.856	269.61
191013104	16	11	1329.765	153.796	269.514
191013104	16	12	1328.705	152.735	269.418
191013104	16	13	1329.765	151.674	269.312
191013104	16	14	1330.826	150.614	269.208
191013104	16	15	1331.887	149.553	269.103
191013104	16	16	1332.947	148.492	268.999
191013105	16	1	1311.734	-118.794	266.291
191013105	16	2	1310.673	-119.855	266.404
191013105	16	3	1309.613	-120.915	266.516
191013105	16	4	1308.552	-121.976	266.629
191013105	16	5	1307.491	-123.037	266.742
191013105	16	6	1308.552	-124.097	266.834
191013105	16	7	1309.613	-125.158	266.926
191013105	16	8	1310.673	-126.219	267.018
191013105	16	9	1311.734	-127.279	267.11
191013105	16	10	1312.795	-126.219	266.998

191013105	16	11	1313.855	-125.158	266.886
191013105	16	12	1314.916	-124.097	266.774
191013105	16	13	1315.977	-123.037	266.663
191013105	16	14	1314.916	-121.976	266.57
191013105	16	15	1313.855	-120.915	266.477
191013105	16	16	1312.795	-119.855	266.384
191013106	16	1	1315.977	-114.551	265.845
191013106	16	2	1314.916	-115.612	265.956
191013106	16	3	1313.855	-116.673	266.067
191013106	16	4	1312.795	-117.733	266.179
191013106	16	5	1311.734	-118.794	266.291
191013106	16	6	1312.795	-119.855	266.384
191013106	16	7	1313.855	-120.915	266.477
191013106	16	8	1314.916	-121.976	266.57
191013106	16	9	1315.977	-123.037	266.663
191013106	16	10	1317.037	-121.976	266.552
191013106	16	11	1318.098	-120.915	266.441
191013106	16	12	1319.159	-119.855	266.331
191013106	16	13	1320.219	-118.794	266.22
191013106	16	14	1319.159	-117.733	266.126
191013106	16	15	1318.098	-116.673	266.032
191013106	16	16	1317.037	-115.612	265.938
191013107	16	1	1313.855	-125.158	266.886
191013107	16	2	1312.795	-126.219	266.998
191013107	16	3	1311.734	-127.279	267.11
191013107	16	4	1310.673	-128.34	267.223
191013107	16	5	1309.613	-129.401	267.336
191013107	16	6	1310.673	-130.461	267.427
191013107	16	7	1311.734	-131.522	267.519
191013107	16	8	1312.795	-132.583	267.611
191013107	16	9	1313.855	-133.643	267.703
191013107	16	10	1314.916	-132.583	267.591
191013107	16	11	1315.977	-131.522	267.48
191013107	16	12	1317.037	-130.461	267.368
191013107	16	13	1318.098	-129.401	267.258
191013107	16	14	1317.037	-128.34	267.165
191013107	16	15	1315.977	-127.279	267.072
191013107	16	16	1314.916	-126.219	266.979
191013108	16	1	1318.098	-120.915	266.441
191013108	16	2	1317.037	-121.976	266.552
191013108	16	3	1315.977	-123.037	266.663
191013108	16	4	1314.916	-124.097	266.774
191013108	16	5	1313.855	-125.158	266.886
191013108	16	6	1314.916	-126.219	266.979
191013108	16	7	1315.977	-127.279	267.072
191013108	16	8	1317.037	-128.34	267.165
191013108	16	9	1318.098	-129.401	267.258

191013108	16	10	1319.159	-128.34	267.147
191013108	16	11	1320.219	-127.279	267.037
191013108	16	12	1321.28	-126.219	266.927
191013108	16	13	1322.341	-125.158	266.818
191013108	16	14	1321.28	-124.097	266.723
191013108	16	15	1320.219	-123.037	266.629
191013108	16	16	1319.159	-121.976	266.535
191013109	16	1	1322.341	-116.673	266.001
191013109	16	2	1321.28	-117.733	266.111
191013109	16	3	1320.219	-118.794	266.22
191013109	16	4	1319.159	-119.855	266.331
191013109	16	5	1318.098	-120.915	266.441
191013109	16	6	1319.159	-121.976	266.535
191013109	16	7	1320.219	-123.037	266.629
191013109	16	8	1321.28	-124.097	266.723
191013109	16	9	1322.341	-125.158	266.818
191013109	16	10	1323.401	-124.097	266.708
191013109	16	11	1324.462	-123.037	266.6
191013109	16	12	1325.523	-121.976	266.491
191013109	16	13	1326.583	-120.915	266.383
191013109	16	14	1325.523	-119.855	266.287
191013109	16	15	1324.462	-118.794	266.191
191013109	16	16	1323.401	-117.733	266.096
191013110	16	1	1326.583	-112.43	265.565
191013110	16	2	1325.523	-113.491	265.674
191013110	16	3	1324.462	-114.551	265.783
191013110	16	4	1323.401	-115.612	265.892
191013110	16	5	1322.341	-116.673	266.001
191013110	16	6	1323.401	-117.733	266.096
191013110	16	7	1324.462	-118.794	266.191
191013110	16	8	1325.523	-119.855	266.287
191013110	16	9	1326.583	-120.915	266.383
191013110	16	10	1327.644	-119.855	266.275
191013110	16	11	1328.705	-118.794	266.168
191013110	16	12	1329.765	-117.733	266.061
191013110	16	13	1330.826	-116.673	265.955
191013110	16	14	1329.765	-115.612	265.856
191013110	16	15	1328.705	-114.551	265.759
191013110	16	16	1327.644	-113.491	265.662
191013111	16	1	1320.219	-127.279	267.037
191013111	16	2	1319.159	-128.34	267.147
191013111	16	3	1318.098	-129.401	267.258
191013111	16	4	1317.037	-130.461	267.368
191013111	16	5	1315.977	-131.522	267.48
191013111	16	6	1317.037	-132.583	267.573
191013111	16	7	1318.098	-133.643	267.665
191013111	16	8	1319.159	-134.704	267.759

191013111	16	9	1320.219	-135.764	267.852
191013111	16	10	1321.28	-134.704	267.742
191013111	16	11	1322.341	-133.643	267.633
191013111	16	12	1323.401	-132.583	267.524
191013111	16	13	1324.462	-131.522	267.415
191013111	16	14	1323.401	-130.461	267.32
191013111	16	15	1322.341	-129.401	267.226
191013111	16	16	1321.28	-128.34	267.131
191013112	16	1	1324.462	-123.037	266.6
191013112	16	2	1323.401	-124.097	266.708
191013112	16	3	1322.341	-125.158	266.818
191013112	16	4	1321.28	-126.219	266.927
191013112	16	5	1320.219	-127.279	267.037
191013112	16	6	1321.28	-128.34	267.131
191013112	16	7	1322.341	-129.401	267.226
191013112	16	8	1323.401	-130.461	267.32
191013112	16	9	1324.462	-131.522	267.415
191013112	16	10	1325.523	-130.461	267.307
191013112	16	11	1326.583	-129.401	267.199
191013112	16	12	1327.644	-128.34	267.092
191013112	16	13	1328.705	-127.279	266.985
191013112	16	14	1327.644	-126.219	266.888
191013112	16	15	1326.583	-125.158	266.792
191013112	16	16	1325.523	-124.097	266.695
191013113	16	1	1328.705	-118.794	266.168
191013113	16	2	1327.644	-119.855	266.275
191013113	16	3	1326.583	-120.915	266.383
191013113	16	4	1325.523	-121.976	266.491
191013113	16	5	1324.462	-123.037	266.6
191013113	16	6	1325.523	-124.097	266.695
191013113	16	7	1326.583	-125.158	266.792
191013113	16	8	1327.644	-126.219	266.888
191013113	16	9	1328.705	-127.279	266.985
191013113	16	10	1329.765	-126.219	266.878
191013113	16	11	1330.826	-125.158	266.772
191013113	16	12	1331.887	-124.097	266.666
191013113	16	13	1332.947	-123.037	266.561
191013113	16	14	1331.887	-121.976	266.462
191013113	16	15	1330.826	-120.915	266.363
191013113	16	16	1329.765	-119.855	266.265
191013114	16	1	1332.947	-114.551	265.742
191013114	16	2	1331.887	-115.612	265.848
191013114	16	3	1330.826	-116.673	265.955
191013114	16	4	1329.765	-117.733	266.061
191013114	16	5	1328.705	-118.794	266.168
191013114	16	6	1329.765	-119.855	266.265
191013114	16	7	1330.826	-120.915	266.363

191013114	16	8	1331.887	-121.976	266.462
191013114	16	9	1332.947	-123.037	266.561
191013114	16	10	1334.008	-121.976	266.456
191013114	16	11	1335.069	-120.915	266.352
191013114	16	12	1336.129	-119.855	266.248
191013114	16	13	1337.19	-118.794	266.145
191013114	16	14	1336.129	-117.733	266.043
191013114	16	15	1335.069	-116.673	265.942
191013114	16	16	1334.008	-115.612	265.842
191013115	16	1	1322.341	-133.643	267.633
191013115	16	2	1321.28	-134.704	267.742
191013115	16	3	1320.219	-135.764	267.852
191013115	16	4	1319.159	-136.825	267.962
191013115	16	5	1318.098	-137.886	268.073
191013115	16	6	1319.159	-138.946	268.165
191013115	16	7	1320.219	-140.007	268.259
191013115	16	8	1321.28	-141.068	268.352
191013115	16	9	1322.341	-142.128	268.446
191013115	16	10	1323.401	-141.068	268.337
191013115	16	11	1324.462	-140.007	268.228
191013115	16	12	1325.523	-138.946	268.12
191013115	16	13	1326.583	-137.886	268.013
191013115	16	14	1325.523	-136.825	267.917
191013115	16	15	1324.462	-135.764	267.822
191013115	16	16	1323.401	-134.704	267.727
191013116	16	1	1326.583	-129.401	267.199
191013116	16	2	1325.523	-130.461	267.307
191013116	16	3	1324.462	-131.522	267.415
191013116	16	4	1323.401	-132.583	267.524
191013116	16	5	1322.341	-133.643	267.633
191013116	16	6	1323.401	-134.704	267.727
191013116	16	7	1324.462	-135.764	267.822
191013116	16	8	1325.523	-136.825	267.917
191013116	16	9	1326.583	-137.886	268.013
191013116	16	10	1327.644	-136.825	267.906
191013116	16	11	1328.705	-135.764	267.799
191013116	16	12	1329.765	-134.704	267.692
191013116	16	13	1330.826	-133.643	267.587
191013116	16	14	1329.765	-132.583	267.489
191013116	16	15	1328.705	-131.522	267.392
191013116	16	16	1327.644	-130.461	267.295
191013117	16	1	1330.826	-125.158	266.772
191013117	16	2	1329.765	-126.219	266.878
191013117	16	3	1328.705	-127.279	266.985
191013117	16	4	1327.644	-128.34	267.092
191013117	16	5	1326.583	-129.401	267.199
191013117	16	6	1327.644	-130.461	267.295

191013117	16	7	1328.705	-131.522	267.392
191013117	16	8	1329.765	-132.583	267.489
191013117	16	9	1330.826	-133.643	267.587
191013117	16	10	1331.887	-132.583	267.481
191013117	16	11	1332.947	-131.522	267.376
191013117	16	12	1334.008	-130.461	267.272
191013117	16	13	1335.069	-129.401	267.169
191013117	16	14	1334.008	-128.34	267.069
191013117	16	15	1332.947	-127.279	266.969
191013117	16	16	1331.887	-126.219	266.87
191013118	16	1	1335.069	-120.915	266.352
191013118	16	2	1334.008	-121.976	266.456
191013118	16	3	1332.947	-123.037	266.561
191013118	16	4	1331.887	-124.097	266.666
191013118	16	5	1330.826	-125.158	266.772
191013118	16	6	1331.887	-126.219	266.87
191013118	16	7	1332.947	-127.279	266.969
191013118	16	8	1334.008	-128.34	267.069
191013118	16	9	1335.069	-129.401	267.169
191013118	16	10	1336.129	-128.34	267.065
191013118	16	11	1337.19	-127.279	266.963
191013118	16	12	1338.25	-126.219	266.861
191013118	16	13	1339.311	-125.158	266.76
191013118	16	14	1338.25	-124.097	266.657
191013118	16	15	1337.19	-123.037	266.554
191013118	16	16	1336.129	-121.976	266.453
191013119	16	1	1339.311	-116.673	265.941
191013119	16	2	1338.25	-117.733	266.042
191013119	16	3	1337.19	-118.794	266.145
191013119	16	4	1336.129	-119.855	266.248
191013119	16	5	1335.069	-120.915	266.352
191013119	16	6	1336.129	-121.976	266.453
191013119	16	7	1337.19	-123.037	266.554
191013119	16	8	1338.25	-124.097	266.657
191013119	16	9	1339.311	-125.158	266.76
191013119	16	10	1340.372	-124.097	266.66
191013119	16	11	1341.433	-123.037	266.56
191013119	16	12	1342.493	-121.976	266.461
191013119	16	13	1343.554	-120.915	266.364
191013119	16	14	1342.493	-119.855	266.256
191013119	16	15	1341.433	-118.794	266.15
191013119	16	16	1340.372	-117.733	266.045
191013120	16	1	1343.554	-112.43	265.542
191013120	16	2	1342.493	-113.491	265.64
191013120	16	3	1341.433	-114.551	265.74
191013120	16	4	1340.372	-115.612	265.84
191013120	16	5	1339.311	-116.673	265.941

191013120	16	6	1340.372	-117.733	266.045
191013120	16	7	1341.433	-118.794	266.15
191013120	16	8	1342.493	-119.855	266.256
191013120	16	9	1343.554	-120.915	266.364
191013120	16	10	1344.615	-119.855	266.267
191013120	16	11	1345.675	-118.794	266.17
191013120	16	12	1346.736	-117.733	266.075
191013120	16	13	1347.797	-116.673	265.981
191013120	16	14	1346.736	-115.612	265.87
191013120	16	15	1345.675	-114.551	265.759
191013120	16	16	1344.615	-113.491	265.65
191013121	16	1	1328.705	-135.764	267.799
191013121	16	2	1327.644	-136.825	267.906
191013121	16	3	1326.583	-137.886	268.013
191013121	16	4	1325.523	-138.946	268.12
191013121	16	5	1324.462	-140.007	268.228
191013121	16	6	1325.523	-141.068	268.323
191013121	16	7	1326.583	-142.128	268.418
191013121	16	8	1327.644	-143.189	268.514
191013121	16	9	1328.705	-144.25	268.61
191013121	16	10	1329.765	-143.189	268.504
191013121	16	11	1330.826	-142.128	268.399
191013121	16	12	1331.887	-141.068	268.294
191013121	16	13	1332.947	-140.007	268.189
191013121	16	14	1331.887	-138.946	268.091
191013121	16	15	1330.826	-137.886	267.993
191013121	16	16	1329.765	-136.825	267.896
191013122	16	1	1332.947	-131.522	267.376
191013122	16	2	1331.887	-132.583	267.481
191013122	16	3	1330.826	-133.643	267.587
191013122	16	4	1329.765	-134.704	267.692
191013122	16	5	1328.705	-135.764	267.799
191013122	16	6	1329.765	-136.825	267.896
191013122	16	7	1330.826	-137.886	267.993
191013122	16	8	1331.887	-138.946	268.091
191013122	16	9	1332.947	-140.007	268.189
191013122	16	10	1334.008	-138.946	268.085
191013122	16	11	1335.069	-137.886	267.982
191013122	16	12	1336.129	-136.825	267.88
191013122	16	13	1337.19	-135.764	267.778
191013122	16	14	1336.129	-134.704	267.677
191013122	16	15	1335.069	-133.643	267.576
191013122	16	16	1334.008	-132.583	267.476
191013123	16	1	1337.19	-127.279	266.963
191013123	16	2	1336.129	-128.34	267.065
191013123	16	3	1335.069	-129.401	267.169
191013123	16	4	1334.008	-130.461	267.272

191013123	16	5	1332.947	-131.522	267.376
191013123	16	6	1334.008	-132.583	267.476
191013123	16	7	1335.069	-133.643	267.576
191013123	16	8	1336.129	-134.704	267.677
191013123	16	9	1337.19	-135.764	267.778
191013123	16	10	1338.25	-134.704	267.677
191013123	16	11	1339.311	-133.643	267.576
191013123	16	12	1340.372	-132.583	267.476
191013123	16	13	1341.433	-131.522	267.377
191013123	16	14	1340.372	-130.461	267.272
191013123	16	15	1339.311	-129.401	267.168
191013123	16	16	1338.25	-128.34	267.065
191013124	16	1	1341.433	-123.037	266.56
191013124	16	2	1340.372	-124.097	266.66
191013124	16	3	1339.311	-125.158	266.76
191013124	16	4	1338.25	-126.219	266.861
191013124	16	5	1337.19	-127.279	266.963
191013124	16	6	1338.25	-128.34	267.065
191013124	16	7	1339.311	-129.401	267.168
191013124	16	8	1340.372	-130.461	267.272
191013124	16	9	1341.433	-131.522	267.377
191013124	16	10	1342.493	-130.461	267.279
191013124	16	11	1343.554	-129.401	267.181
191013124	16	12	1344.615	-128.34	267.085
191013124	16	13	1345.675	-127.279	266.989
191013124	16	14	1344.615	-126.219	266.881
191013124	16	15	1343.554	-125.158	266.773
191013124	16	16	1342.493	-124.097	266.666
191013125	16	1	1345.675	-118.794	266.17
191013125	16	2	1344.615	-119.855	266.267
191013125	16	3	1343.554	-120.915	266.364
191013125	16	4	1342.493	-121.976	266.461
191013125	16	5	1341.433	-123.037	266.56
191013125	16	6	1342.493	-124.097	266.666
191013125	16	7	1343.554	-125.158	266.773
191013125	16	8	1344.615	-126.219	266.881
191013125	16	9	1345.675	-127.279	266.989
191013125	16	10	1346.736	-126.219	266.895
191013125	16	11	1347.797	-125.158	266.801
191013125	16	12	1348.857	-124.097	266.708
191013125	16	13	1349.918	-123.037	266.616
191013125	16	14	1348.857	-121.976	266.503
191013125	16	15	1347.797	-120.915	266.391
191013125	16	16	1346.736	-119.855	266.281
191013126	16	1	1349.918	-114.551	265.795
191013126	16	2	1348.857	-115.612	265.887
191013126	16	3	1347.797	-116.673	265.981

191013126	16	4	1346.736	-117.733	266.075
191013126	16	5	1345.675	-118.794	266.17
191013126	16	6	1346.736	-119.855	266.281
191013126	16	7	1347.797	-120.915	266.391
191013126	16	8	1348.857	-121.976	266.503
191013126	16	9	1349.918	-123.037	266.616
191013126	16	10	1350.979	-121.976	266.525
191013126	16	11	1352.039	-120.915	266.436
191013126	16	12	1353.1	-119.855	266.347
191013126	16	13	1354.16	-118.794	266.259
191013126	16	14	1353.1	-117.733	266.142
191013126	16	15	1352.039	-116.673	266.025
191013126	16	16	1350.979	-115.612	265.91
191013127	16	1	1330.826	-142.128	268.399
191013127	16	2	1329.765	-143.189	268.504
191013127	16	3	1328.705	-144.25	268.61
191013127	16	4	1327.644	-145.31	268.717
191013127	16	5	1326.583	-146.371	268.823
191013127	16	6	1327.644	-147.432	268.919
191013127	16	7	1328.705	-148.492	269.015
191013127	16	8	1329.765	-149.553	269.111
191013127	16	9	1330.826	-150.614	269.208
191013127	16	10	1331.887	-149.553	269.103
191013127	16	11	1332.947	-148.492	268.999
191013127	16	12	1334.008	-147.432	268.895
191013127	16	13	1335.069	-146.371	268.792
191013127	16	14	1334.008	-145.31	268.693
191013127	16	15	1332.947	-144.25	268.594
191013127	16	16	1331.887	-143.189	268.496
191013128	16	1	1335.069	-137.886	267.982
191013128	16	2	1334.008	-138.946	268.085
191013128	16	3	1332.947	-140.007	268.189
191013128	16	4	1331.887	-141.068	268.294
191013128	16	5	1330.826	-142.128	268.399
191013128	16	6	1331.887	-143.189	268.496
191013128	16	7	1332.947	-144.25	268.594
191013128	16	8	1334.008	-145.31	268.693
191013128	16	9	1335.069	-146.371	268.792
191013128	16	10	1336.129	-145.31	268.69
191013128	16	11	1337.19	-144.25	268.589
191013128	16	12	1338.25	-143.189	268.488
191013128	16	13	1339.311	-142.128	268.388
191013128	16	14	1338.25	-141.068	268.285
191013128	16	15	1337.19	-140.007	268.184
191013128	16	16	1336.129	-138.946	268.083
191013129	16	1	1339.311	-133.643	267.576
191013129	16	2	1338.25	-134.704	267.677

191013129	16	3	1337.19	-135.764	267.778
191013129	16	4	1336.129	-136.825	267.88
191013129	16	5	1335.069	-137.886	267.982
191013129	16	6	1336.129	-138.946	268.083
191013129	16	7	1337.19	-140.007	268.184
191013129	16	8	1338.25	-141.068	268.285
191013129	16	9	1339.311	-142.128	268.388
191013129	16	10	1340.372	-141.068	268.288
191013129	16	11	1341.433	-140.007	268.19
191013129	16	12	1342.493	-138.946	268.092
191013129	16	13	1343.554	-137.886	267.995
191013129	16	14	1342.493	-136.825	267.889
191013129	16	15	1341.433	-135.764	267.784
191013129	16	16	1340.372	-134.704	267.679
191013130	16	1	1343.554	-129.401	267.181
191013130	16	2	1342.493	-130.461	267.279
191013130	16	3	1341.433	-131.522	267.377
191013130	16	4	1340.372	-132.583	267.476
191013130	16	5	1339.311	-133.643	267.576
191013130	16	6	1340.372	-134.704	267.679
191013130	16	7	1341.433	-135.764	267.784
191013130	16	8	1342.493	-136.825	267.889
191013130	16	9	1343.554	-137.886	267.995
191013130	16	10	1344.615	-136.825	267.899
191013130	16	11	1345.675	-135.764	267.804
191013130	16	12	1346.736	-134.704	267.709
191013130	16	13	1347.797	-133.643	267.616
191013130	16	14	1346.736	-132.583	267.506
191013130	16	15	1345.675	-131.522	267.397
191013130	16	16	1344.615	-130.461	267.289
191013131	16	1	1347.797	-125.158	266.801
191013131	16	2	1346.736	-126.219	266.895
191013131	16	3	1345.675	-127.279	266.989
191013131	16	4	1344.615	-128.34	267.085
191013131	16	5	1343.554	-129.401	267.181
191013131	16	6	1344.615	-130.461	267.289
191013131	16	7	1345.675	-131.522	267.397
191013131	16	8	1346.736	-132.583	267.506
191013131	16	9	1347.797	-133.643	267.616
191013131	16	10	1348.857	-132.583	267.523
191013131	16	11	1349.918	-131.522	267.432
191013131	16	12	1350.979	-130.461	267.342
191013131	16	13	1352.039	-129.401	267.252
191013131	16	14	1350.979	-128.34	267.138
191013131	16	15	1349.918	-127.279	267.025
191013131	16	16	1348.857	-126.219	266.912
191013132	16	1	1352.039	-120.915	266.436

191013132	16	2	1350.979	-121.976	266.525
191013132	16	3	1349.918	-123.037	266.616
191013132	16	4	1348.857	-124.097	266.708
191013132	16	5	1347.797	-125.158	266.801
191013132	16	6	1348.857	-126.219	266.912
191013132	16	7	1349.918	-127.279	267.025
191013132	16	8	1350.979	-128.34	267.138
191013132	16	9	1352.039	-129.401	267.252
191013132	16	10	1353.1	-128.34	267.164
191013132	16	11	1354.16	-127.279	267.076
191013132	16	12	1355.221	-126.219	266.99
191013132	16	13	1356.282	-125.158	266.905
191013132	16	14	1355.221	-124.097	266.786
191013132	16	15	1354.16	-123.037	266.668
191013132	16	16	1353.1	-121.976	266.552
191013133	16	1	1356.282	-116.673	266.087
191013133	16	2	1355.221	-117.733	266.173
191013133	16	3	1354.16	-118.794	266.259
191013133	16	4	1353.1	-119.855	266.347
191013133	16	5	1352.039	-120.915	266.436
191013133	16	6	1353.1	-121.976	266.552
191013133	16	7	1354.16	-123.037	266.668
191013133	16	8	1355.221	-124.097	266.786
191013133	16	9	1356.282	-125.158	266.905
191013133	16	10	1357.343	-124.097	266.821
191013133	16	11	1358.403	-123.037	266.738
191013133	16	12	1359.464	-121.976	266.656
191013133	16	13	1360.524	-120.915	266.576
191013133	16	14	1359.464	-119.855	266.452
191013133	16	15	1358.403	-118.794	266.33
191013133	16	16	1357.343	-117.733	266.208
191013134	16	1	1360.524	-112.43	265.76
191013134	16	2	1359.464	-113.491	265.838
191013134	16	3	1358.403	-114.551	265.92
191013134	16	4	1357.343	-115.612	266.003
191013134	16	5	1356.282	-116.673	266.087
191013134	16	6	1357.343	-117.733	266.208
191013134	16	7	1358.403	-118.794	266.33
191013134	16	8	1359.464	-119.855	266.452
191013134	16	9	1360.524	-120.915	266.576
191013134	16	10	1361.585	-119.855	266.497
191013134	16	11	1362.646	-118.794	266.419
191013134	16	12	1363.707	-117.733	266.342
191013134	16	13	1364.767	-116.673	266.267
191013134	16	14	1363.707	-115.612	266.138
191013134	16	15	1362.646	-114.551	266.01
191013134	16	16	1361.585	-113.491	265.884

191013142	16	1	1312.795	119.855	266.384
191013142	16	2	1313.855	120.915	266.477
191013142	16	3	1314.916	121.976	266.57
191013142	16	4	1315.977	123.037	266.663
191013142	16	5	1314.916	124.097	266.774
191013142	16	6	1313.855	125.158	266.886
191013142	16	7	1312.795	126.219	266.998
191013142	16	8	1311.734	127.279	267.11
191013142	16	9	1310.673	126.219	267.018
191013142	16	10	1309.613	125.158	266.926
191013142	16	11	1308.552	124.097	266.834
191013142	16	12	1307.491	123.037	266.742
191013142	16	13	1308.552	121.976	266.629
191013142	16	14	1309.613	120.915	266.516
191013142	16	15	1310.673	119.855	266.404
191013142	16	16	1311.734	118.794	266.291
191013143	16	1	1317.037	115.612	265.938
191013143	16	2	1318.098	116.673	266.032
191013143	16	3	1319.159	117.733	266.126
191013143	16	4	1320.219	118.794	266.22
191013143	16	5	1319.159	119.855	266.331
191013143	16	6	1318.098	120.915	266.441
191013143	16	7	1317.037	121.976	266.552
191013143	16	8	1315.977	123.037	266.663
191013143	16	9	1314.916	121.976	266.57
191013143	16	10	1313.855	120.915	266.477
191013143	16	11	1312.795	119.855	266.384
191013143	16	12	1311.734	118.794	266.291
191013143	16	13	1312.795	117.733	266.179
191013143	16	14	1313.855	116.673	266.067
191013143	16	15	1314.916	115.612	265.956
191013143	16	16	1315.977	114.551	265.845
191013144	16	1	1314.916	126.219	266.979
191013144	16	2	1315.977	127.279	267.072
191013144	16	3	1317.037	128.34	267.165
191013144	16	4	1318.098	129.401	267.258
191013144	16	5	1317.037	130.461	267.368
191013144	16	6	1315.977	131.522	267.48
191013144	16	7	1314.916	132.583	267.591
191013144	16	8	1313.855	133.643	267.703
191013144	16	9	1312.795	132.583	267.611
191013144	16	10	1311.734	131.522	267.519
191013144	16	11	1310.673	130.461	267.427
191013144	16	12	1309.613	129.401	267.336
191013144	16	13	1310.673	128.34	267.223
191013144	16	14	1311.734	127.279	267.11
191013144	16	15	1312.795	126.219	266.998

191013144	16	16	1313.855	125.158	266.886
191013145	16	1	1319.159	121.976	266.535
191013145	16	2	1320.219	123.037	266.629
191013145	16	3	1321.28	124.097	266.723
191013145	16	4	1322.341	125.158	266.818
191013145	16	5	1321.28	126.219	266.927
191013145	16	6	1320.219	127.279	267.037
191013145	16	7	1319.159	128.34	267.147
191013145	16	8	1318.098	129.401	267.258
191013145	16	9	1317.037	128.34	267.165
191013145	16	10	1315.977	127.279	267.072
191013145	16	11	1314.916	126.219	266.979
191013145	16	12	1313.855	125.158	266.886
191013145	16	13	1314.916	124.097	266.774
191013145	16	14	1315.977	123.037	266.663
191013145	16	15	1317.037	121.976	266.552
191013145	16	16	1318.098	120.915	266.441
191013146	16	1	1323.401	117.733	266.096
191013146	16	2	1324.462	118.794	266.191
191013146	16	3	1325.523	119.855	266.287
191013146	16	4	1326.583	120.915	266.383
191013146	16	5	1325.523	121.976	266.491
191013146	16	6	1324.462	123.037	266.6
191013146	16	7	1323.401	124.097	266.708
191013146	16	8	1322.341	125.158	266.818
191013146	16	9	1321.28	124.097	266.723
191013146	16	10	1320.219	123.037	266.629
191013146	16	11	1319.159	121.976	266.535
191013146	16	12	1318.098	120.915	266.441
191013146	16	13	1319.159	119.855	266.331
191013146	16	14	1320.219	118.794	266.22
191013146	16	15	1321.28	117.733	266.111
191013146	16	16	1322.341	116.673	266.001
191013147	16	1	1327.644	113.491	265.662
191013147	16	2	1328.705	114.551	265.759
191013147	16	3	1329.765	115.612	265.856
191013147	16	4	1330.826	116.673	265.955
191013147	16	5	1329.765	117.733	266.061
191013147	16	6	1328.705	118.794	266.168
191013147	16	7	1327.644	119.855	266.275
191013147	16	8	1326.583	120.915	266.383
191013147	16	9	1325.523	119.855	266.287
191013147	16	10	1324.462	118.794	266.191
191013147	16	11	1323.401	117.733	266.096
191013147	16	12	1322.341	116.673	266.001
191013147	16	13	1323.401	115.612	265.892
191013147	16	14	1324.462	114.551	265.783

191013147	16	15	1325.523	113.491	265.674
191013147	16	16	1326.583	112.43	265.565
191013148	16	1	1321.28	128.34	267.131
191013148	16	2	1322.341	129.401	267.226
191013148	16	3	1323.401	130.461	267.32
191013148	16	4	1324.462	131.522	267.415
191013148	16	5	1323.401	132.583	267.524
191013148	16	6	1322.341	133.643	267.633
191013148	16	7	1321.28	134.704	267.742
191013148	16	8	1320.219	135.764	267.852
191013148	16	9	1319.159	134.704	267.759
191013148	16	10	1318.098	133.643	267.665
191013148	16	11	1317.037	132.583	267.573
191013148	16	12	1315.977	131.522	267.48
191013148	16	13	1317.037	130.461	267.368
191013148	16	14	1318.098	129.401	267.258
191013148	16	15	1319.159	128.34	267.147
191013148	16	16	1320.219	127.279	267.037
191013149	16	1	1325.523	124.097	266.695
191013149	16	2	1326.583	125.158	266.792
191013149	16	3	1327.644	126.219	266.888
191013149	16	4	1328.705	127.279	266.985
191013149	16	5	1327.644	128.34	267.092
191013149	16	6	1326.583	129.401	267.199
191013149	16	7	1325.523	130.461	267.307
191013149	16	8	1324.462	131.522	267.415
191013149	16	9	1323.401	130.461	267.32
191013149	16	10	1322.341	129.401	267.226
191013149	16	11	1321.28	128.34	267.131
191013149	16	12	1320.219	127.279	267.037
191013149	16	13	1321.28	126.219	266.927
191013149	16	14	1322.341	125.158	266.818
191013149	16	15	1323.401	124.097	266.708
191013149	16	16	1324.462	123.037	266.6
191013150	16	1	1329.765	119.855	266.265
191013150	16	2	1330.826	120.915	266.363
191013150	16	3	1331.887	121.976	266.462
191013150	16	4	1332.947	123.037	266.561
191013150	16	5	1331.887	124.097	266.666
191013150	16	6	1330.826	125.158	266.772
191013150	16	7	1329.765	126.219	266.878
191013150	16	8	1328.705	127.279	266.985
191013150	16	9	1327.644	126.219	266.888
191013150	16	10	1326.583	125.158	266.792
191013150	16	11	1325.523	124.097	266.695
191013150	16	12	1324.462	123.037	266.6
191013150	16	13	1325.523	121.976	266.491

191013150	16	14	1326.583	120.915	266.383
191013150	16	15	1327.644	119.855	266.275
191013150	16	16	1328.705	118.794	266.168
191013151	16	1	1334.008	115.612	265.842
191013151	16	2	1335.069	116.673	265.942
191013151	16	3	1336.129	117.733	266.043
191013151	16	4	1337.19	118.794	266.145
191013151	16	5	1336.129	119.855	266.248
191013151	16	6	1335.069	120.915	266.352
191013151	16	7	1334.008	121.976	266.456
191013151	16	8	1332.947	123.037	266.561
191013151	16	9	1331.887	121.976	266.462
191013151	16	10	1330.826	120.915	266.363
191013151	16	11	1329.765	119.855	266.265
191013151	16	12	1328.705	118.794	266.168
191013151	16	13	1329.765	117.733	266.061
191013151	16	14	1330.826	116.673	265.955
191013151	16	15	1331.887	115.612	265.848
191013151	16	16	1332.947	114.551	265.742
191013152	16	1	1323.401	134.704	267.727
191013152	16	2	1324.462	135.764	267.822
191013152	16	3	1325.523	136.825	267.917
191013152	16	4	1326.583	137.886	268.013
191013152	16	5	1325.523	138.946	268.12
191013152	16	6	1324.462	140.007	268.228
191013152	16	7	1323.401	141.068	268.337
191013152	16	8	1322.341	142.128	268.446
191013152	16	9	1321.28	141.068	268.352
191013152	16	10	1320.219	140.007	268.259
191013152	16	11	1319.159	138.946	268.165
191013152	16	12	1318.098	137.886	268.073
191013152	16	13	1319.159	136.825	267.962
191013152	16	14	1320.219	135.764	267.852
191013152	16	15	1321.28	134.704	267.742
191013152	16	16	1322.341	133.643	267.633
191013153	16	1	1327.644	130.461	267.295
191013153	16	2	1328.705	131.522	267.392
191013153	16	3	1329.765	132.583	267.489
191013153	16	4	1330.826	133.643	267.587
191013153	16	5	1329.765	134.704	267.692
191013153	16	6	1328.705	135.764	267.799
191013153	16	7	1327.644	136.825	267.906
191013153	16	8	1326.583	137.886	268.013
191013153	16	9	1325.523	136.825	267.917
191013153	16	10	1324.462	135.764	267.822
191013153	16	11	1323.401	134.704	267.727
191013153	16	12	1322.341	133.643	267.633

191013153	16	13	1323.401	132.583	267.524
191013153	16	14	1324.462	131.522	267.415
191013153	16	15	1325.523	130.461	267.307
191013153	16	16	1326.583	129.401	267.199
191013154	16	1	1331.887	126.219	266.87
191013154	16	2	1332.947	127.279	266.969
191013154	16	3	1334.008	128.34	267.069
191013154	16	4	1335.069	129.401	267.169
191013154	16	5	1334.008	130.461	267.272
191013154	16	6	1332.947	131.522	267.376
191013154	16	7	1331.887	132.583	267.481
191013154	16	8	1330.826	133.643	267.587
191013154	16	9	1329.765	132.583	267.489
191013154	16	10	1328.705	131.522	267.392
191013154	16	11	1327.644	130.461	267.295
191013154	16	12	1326.583	129.401	267.199
191013154	16	13	1327.644	128.34	267.092
191013154	16	14	1328.705	127.279	266.985
191013154	16	15	1329.765	126.219	266.878
191013154	16	16	1330.826	125.158	266.772
191013155	16	1	1336.129	121.976	266.453
191013155	16	2	1337.19	123.037	266.554
191013155	16	3	1338.25	124.097	266.657
191013155	16	4	1339.311	125.158	266.76
191013155	16	5	1338.25	126.219	266.861
191013155	16	6	1337.19	127.279	266.963
191013155	16	7	1336.129	128.34	267.065
191013155	16	8	1335.069	129.401	267.169
191013155	16	9	1334.008	128.34	267.069
191013155	16	10	1332.947	127.279	266.969
191013155	16	11	1331.887	126.219	266.87
191013155	16	12	1330.826	125.158	266.772
191013155	16	13	1331.887	124.097	266.666
191013155	16	14	1332.947	123.037	266.561
191013155	16	15	1334.008	121.976	266.456
191013155	16	16	1335.069	120.915	266.352
191013156	16	1	1340.372	117.733	266.045
191013156	16	2	1341.433	118.794	266.15
191013156	16	3	1342.493	119.855	266.256
191013156	16	4	1343.554	120.915	266.364
191013156	16	5	1342.493	121.976	266.461
191013156	16	6	1341.433	123.037	266.56
191013156	16	7	1340.372	124.097	266.66
191013156	16	8	1339.311	125.158	266.76
191013156	16	9	1338.25	124.097	266.657
191013156	16	10	1337.19	123.037	266.554
191013156	16	11	1336.129	121.976	266.453

191013156	16	12	1335.069	120.915	266.352
191013156	16	13	1336.129	119.855	266.248
191013156	16	14	1337.19	118.794	266.145
191013156	16	15	1338.25	117.733	266.042
191013156	16	16	1339.311	116.673	265.941
191013157	16	1	1344.615	113.491	265.65
191013157	16	2	1345.675	114.551	265.759
191013157	16	3	1346.736	115.612	265.87
191013157	16	4	1347.797	116.673	265.981
191013157	16	5	1346.736	117.733	266.075
191013157	16	6	1345.675	118.794	266.17
191013157	16	7	1344.615	119.855	266.267
191013157	16	8	1343.554	120.915	266.364
191013157	16	9	1342.493	119.855	266.256
191013157	16	10	1341.433	118.794	266.15
191013157	16	11	1340.372	117.733	266.045
191013157	16	12	1339.311	116.673	265.941
191013157	16	13	1340.372	115.612	265.84
191013157	16	14	1341.433	114.551	265.74
191013157	16	15	1342.493	113.491	265.64
191013157	16	16	1343.554	112.43	265.542
191013158	16	1	1329.765	136.825	267.896
191013158	16	2	1330.826	137.886	267.993
191013158	16	3	1331.887	138.946	268.091
191013158	16	4	1332.947	140.007	268.189
191013158	16	5	1331.887	141.068	268.294
191013158	16	6	1330.826	142.128	268.399
191013158	16	7	1329.765	143.189	268.504
191013158	16	8	1328.705	144.25	268.61
191013158	16	9	1327.644	143.189	268.514
191013158	16	10	1326.583	142.128	268.418
191013158	16	11	1325.523	141.068	268.323
191013158	16	12	1324.462	140.007	268.228
191013158	16	13	1325.523	138.946	268.12
191013158	16	14	1326.583	137.886	268.013
191013158	16	15	1327.644	136.825	267.906
191013158	16	16	1328.705	135.764	267.799
191013159	16	1	1334.008	132.583	267.476
191013159	16	2	1335.069	133.643	267.576
191013159	16	3	1336.129	134.704	267.677
191013159	16	4	1337.19	135.764	267.778
191013159	16	5	1336.129	136.825	267.88
191013159	16	6	1335.069	137.886	267.982
191013159	16	7	1334.008	138.946	268.085
191013159	16	8	1332.947	140.007	268.189
191013159	16	9	1331.887	138.946	268.091
191013159	16	10	1330.826	137.886	267.993

191013159	16	11	1329.765	136.825	267.896
191013159	16	12	1328.705	135.764	267.799
191013159	16	13	1329.765	134.704	267.692
191013159	16	14	1330.826	133.643	267.587
191013159	16	15	1331.887	132.583	267.481
191013159	16	16	1332.947	131.522	267.376
191013160	16	1	1338.25	128.34	267.065
191013160	16	2	1339.311	129.401	267.168
191013160	16	3	1340.372	130.461	267.272
191013160	16	4	1341.433	131.522	267.377
191013160	16	5	1340.372	132.583	267.476
191013160	16	6	1339.311	133.643	267.576
191013160	16	7	1338.25	134.704	267.677
191013160	16	8	1337.19	135.764	267.778
191013160	16	9	1336.129	134.704	267.677
191013160	16	10	1335.069	133.643	267.576
191013160	16	11	1334.008	132.583	267.476
191013160	16	12	1332.947	131.522	267.376
191013160	16	13	1334.008	130.461	267.272
191013160	16	14	1335.069	129.401	267.169
191013160	16	15	1336.129	128.34	267.065
191013160	16	16	1337.19	127.279	266.963
191013161	16	1	1342.493	124.097	266.666
191013161	16	2	1343.554	125.158	266.773
191013161	16	3	1344.615	126.219	266.881
191013161	16	4	1345.675	127.279	266.989
191013161	16	5	1344.615	128.34	267.085
191013161	16	6	1343.554	129.401	267.181
191013161	16	7	1342.493	130.461	267.279
191013161	16	8	1341.433	131.522	267.377
191013161	16	9	1340.372	130.461	267.272
191013161	16	10	1339.311	129.401	267.168
191013161	16	11	1338.25	128.34	267.065
191013161	16	12	1337.19	127.279	266.963
191013161	16	13	1338.25	126.219	266.861
191013161	16	14	1339.311	125.158	266.76
191013161	16	15	1340.372	124.097	266.66
191013161	16	16	1341.433	123.037	266.56
191013162	16	1	1346.736	119.855	266.281
191013162	16	2	1347.797	120.915	266.391
191013162	16	3	1348.857	121.976	266.503
191013162	16	4	1349.918	123.037	266.616
191013162	16	5	1348.857	124.097	266.708
191013162	16	6	1347.797	125.158	266.801
191013162	16	7	1346.736	126.219	266.895
191013162	16	8	1345.675	127.279	266.989
191013162	16	9	1344.615	126.219	266.881

191013162	16	10	1343.554	125.158	266.773
191013162	16	11	1342.493	124.097	266.666
191013162	16	12	1341.433	123.037	266.56
191013162	16	13	1342.493	121.976	266.461
191013162	16	14	1343.554	120.915	266.364
191013162	16	15	1344.615	119.855	266.267
191013162	16	16	1345.675	118.794	266.17
191013163	16	1	1350.979	115.612	265.91
191013163	16	2	1352.039	116.673	266.025
191013163	16	3	1353.1	117.733	266.142
191013163	16	4	1354.16	118.794	266.259
191013163	16	5	1353.1	119.855	266.347
191013163	16	6	1352.039	120.915	266.436
191013163	16	7	1350.979	121.976	266.525
191013163	16	8	1349.918	123.037	266.616
191013163	16	9	1348.857	121.976	266.503
191013163	16	10	1347.797	120.915	266.391
191013163	16	11	1346.736	119.855	266.281
191013163	16	12	1345.675	118.794	266.17
191013163	16	13	1346.736	117.733	266.075
191013163	16	14	1347.797	116.673	265.981
191013163	16	15	1348.857	115.612	265.887
191013163	16	16	1349.918	114.551	265.795
191013164	16	1	1331.887	143.189	268.496
191013164	16	2	1332.947	144.25	268.594
191013164	16	3	1334.008	145.31	268.693
191013164	16	4	1335.069	146.371	268.792
191013164	16	5	1334.008	147.432	268.895
191013164	16	6	1332.947	148.492	268.999
191013164	16	7	1331.887	149.553	269.103
191013164	16	8	1330.826	150.614	269.208
191013164	16	9	1329.765	149.553	269.111
191013164	16	10	1328.705	148.492	269.015
191013164	16	11	1327.644	147.432	268.919
191013164	16	12	1326.583	146.371	268.823
191013164	16	13	1327.644	145.31	268.717
191013164	16	14	1328.705	144.25	268.61
191013164	16	15	1329.765	143.189	268.504
191013164	16	16	1330.826	142.128	268.399
191013165	16	1	1336.129	138.946	268.083
191013165	16	2	1337.19	140.007	268.184
191013165	16	3	1338.25	141.068	268.285
191013165	16	4	1339.311	142.128	268.388
191013165	16	5	1338.25	143.189	268.488
191013165	16	6	1337.19	144.25	268.589
191013165	16	7	1336.129	145.31	268.69
191013165	16	8	1335.069	146.371	268.792

191013165	16	9	1334.008	145.31	268.693
191013165	16	10	1332.947	144.25	268.594
191013165	16	11	1331.887	143.189	268.496
191013165	16	12	1330.826	142.128	268.399
191013165	16	13	1331.887	141.068	268.294
191013165	16	14	1332.947	140.007	268.189
191013165	16	15	1334.008	138.946	268.085
191013165	16	16	1335.069	137.886	267.982
191013166	16	1	1340.372	134.704	267.679
191013166	16	2	1341.433	135.764	267.784
191013166	16	3	1342.493	136.825	267.889
191013166	16	4	1343.554	137.886	267.995
191013166	16	5	1342.493	138.946	268.092
191013166	16	6	1341.433	140.007	268.19
191013166	16	7	1340.372	141.068	268.288
191013166	16	8	1339.311	142.128	268.388
191013166	16	9	1338.25	141.068	268.285
191013166	16	10	1337.19	140.007	268.184
191013166	16	11	1336.129	138.946	268.083
191013166	16	12	1335.069	137.886	267.982
191013166	16	13	1336.129	136.825	267.88
191013166	16	14	1337.19	135.764	267.778
191013166	16	15	1338.25	134.704	267.677
191013166	16	16	1339.311	133.643	267.576
191013167	16	1	1344.615	130.461	267.289
191013167	16	2	1345.675	131.522	267.397
191013167	16	3	1346.736	132.583	267.506
191013167	16	4	1347.797	133.643	267.616
191013167	16	5	1346.736	134.704	267.709
191013167	16	6	1345.675	135.764	267.804
191013167	16	7	1344.615	136.825	267.899
191013167	16	8	1343.554	137.886	267.995
191013167	16	9	1342.493	136.825	267.889
191013167	16	10	1341.433	135.764	267.784
191013167	16	11	1340.372	134.704	267.679
191013167	16	12	1339.311	133.643	267.576
191013167	16	13	1340.372	132.583	267.476
191013167	16	14	1341.433	131.522	267.377
191013167	16	15	1342.493	130.461	267.279
191013167	16	16	1343.554	129.401	267.181
191013168	16	1	1348.857	126.219	266.912
191013168	16	2	1349.918	127.279	267.025
191013168	16	3	1350.979	128.34	267.138
191013168	16	4	1352.039	129.401	267.252
191013168	16	5	1350.979	130.461	267.342
191013168	16	6	1349.918	131.522	267.432
191013168	16	7	1348.857	132.583	267.523

191013168	16	8	1347.797	133.643	267.616
191013168	16	9	1346.736	132.583	267.506
191013168	16	10	1345.675	131.522	267.397
191013168	16	11	1344.615	130.461	267.289
191013168	16	12	1343.554	129.401	267.181
191013168	16	13	1344.615	128.34	267.085
191013168	16	14	1345.675	127.279	266.989
191013168	16	15	1346.736	126.219	266.895
191013168	16	16	1347.797	125.158	266.801
191013169	16	1	1353.1	121.976	266.552
191013169	16	2	1354.16	123.037	266.668
191013169	16	3	1355.221	124.097	266.786
191013169	16	4	1356.282	125.158	266.905
191013169	16	5	1355.221	126.219	266.99
191013169	16	6	1354.16	127.279	267.076
191013169	16	7	1353.1	128.34	267.164
191013169	16	8	1352.039	129.401	267.252
191013169	16	9	1350.979	128.34	267.138
191013169	16	10	1349.918	127.279	267.025
191013169	16	11	1348.857	126.219	266.912
191013169	16	12	1347.797	125.158	266.801
191013169	16	13	1348.857	124.097	266.708
191013169	16	14	1349.918	123.037	266.616
191013169	16	15	1350.979	121.976	266.525
191013169	16	16	1352.039	120.915	266.436
191013170	16	1	1357.343	117.733	266.208
191013170	16	2	1358.403	118.794	266.33
191013170	16	3	1359.464	119.855	266.452
191013170	16	4	1360.524	120.915	266.576
191013170	16	5	1359.464	121.976	266.656
191013170	16	6	1358.403	123.037	266.738
191013170	16	7	1357.343	124.097	266.821
191013170	16	8	1356.282	125.158	266.905
191013170	16	9	1355.221	124.097	266.786
191013170	16	10	1354.16	123.037	266.668
191013170	16	11	1353.1	121.976	266.552
191013170	16	12	1352.039	120.915	266.436
191013170	16	13	1353.1	119.855	266.347
191013170	16	14	1354.16	118.794	266.259
191013170	16	15	1355.221	117.733	266.173
191013170	16	16	1356.282	116.673	266.087
191013171	16	1	1361.585	113.491	265.884
191013171	16	2	1362.646	114.551	266.01
191013171	16	3	1363.707	115.612	266.138
191013171	16	4	1364.767	116.673	266.267
191013171	16	5	1363.707	117.733	266.342
191013171	16	6	1362.646	118.794	266.419

191013171	16	7	1361.585	119.855	266.497
191013171	16	8	1360.524	120.915	266.576
191013171	16	9	1359.464	119.855	266.452
191013171	16	10	1358.403	118.794	266.33
191013171	16	11	1357.343	117.733	266.208
191013171	16	12	1356.282	116.673	266.087
191013171	16	13	1357.343	115.612	266.003
191013171	16	14	1358.403	114.551	265.92
191013171	16	15	1359.464	113.491	265.838
191013171	16	16	1360.524	112.43	265.76
191013181	16	1	1337.19	-144.25	268.589
191013181	16	2	1336.129	-145.31	268.69
191013181	16	3	1335.069	-146.371	268.792
191013181	16	4	1334.008	-147.432	268.895
191013181	16	5	1332.947	-148.492	268.999
191013181	16	6	1334.008	-149.553	269.097
191013181	16	7	1335.069	-150.614	269.196
191013181	16	8	1336.129	-151.674	269.295
191013181	16	9	1337.19	-152.735	269.395
191013181	16	10	1338.25	-151.674	269.295
191013181	16	11	1339.311	-150.614	269.195
191013181	16	12	1340.372	-149.553	269.096
191013181	16	13	1341.433	-148.492	268.998
191013181	16	14	1340.372	-147.432	268.894
191013181	16	15	1339.311	-146.371	268.792
191013181	16	16	1338.25	-145.31	268.69
191013182	16	1	1341.433	-140.007	268.19
191013182	16	2	1340.372	-141.068	268.288
191013182	16	3	1339.311	-142.128	268.388
191013182	16	4	1338.25	-143.189	268.488
191013182	16	5	1337.19	-144.25	268.589
191013182	16	6	1338.25	-145.31	268.69
191013182	16	7	1339.311	-146.371	268.792
191013182	16	8	1340.372	-147.432	268.894
191013182	16	9	1341.433	-148.492	268.998
191013182	16	10	1342.493	-147.432	268.9
191013182	16	11	1343.554	-146.371	268.803
191013182	16	12	1344.615	-145.31	268.708
191013182	16	13	1345.675	-144.25	268.613
191013182	16	14	1344.615	-143.189	268.506
191013182	16	15	1343.554	-142.128	268.4
191013182	16	16	1342.493	-141.068	268.294
191013183	16	1	1345.675	-135.764	267.804
191013183	16	2	1344.615	-136.825	267.899
191013183	16	3	1343.554	-137.886	267.995
191013183	16	4	1342.493	-138.946	268.092
191013183	16	5	1341.433	-140.007	268.19

191013183	16	6	1342.493	-141.068	268.294
191013183	16	7	1343.554	-142.128	268.4
191013183	16	8	1344.615	-143.189	268.506
191013183	16	9	1345.675	-144.25	268.613
191013183	16	10	1346.736	-143.189	268.519
191013183	16	11	1347.797	-142.128	268.426
191013183	16	12	1348.857	-141.068	268.333
191013183	16	13	1349.918	-140.007	268.242
191013183	16	14	1348.857	-138.946	268.132
191013183	16	15	1347.797	-137.886	268.021
191013183	16	16	1346.736	-136.825	267.912
191013184	16	1	1349.918	-131.522	267.432
191013184	16	2	1348.857	-132.583	267.523
191013184	16	3	1347.797	-133.643	267.616
191013184	16	4	1346.736	-134.704	267.709
191013184	16	5	1345.675	-135.764	267.804
191013184	16	6	1346.736	-136.825	267.912
191013184	16	7	1347.797	-137.886	268.021
191013184	16	8	1348.857	-138.946	268.132
191013184	16	9	1349.918	-140.007	268.242
191013184	16	10	1350.979	-138.946	268.152
191013184	16	11	1352.039	-137.886	268.063
191013184	16	12	1353.1	-136.825	267.975
191013184	16	13	1354.16	-135.764	267.888
191013184	16	14	1353.1	-134.704	267.773
191013184	16	15	1352.039	-133.643	267.658
191013184	16	16	1350.979	-132.583	267.545
191013185	16	1	1354.16	-127.279	267.076
191013185	16	2	1353.1	-128.34	267.164
191013185	16	3	1352.039	-129.401	267.252
191013185	16	4	1350.979	-130.461	267.342
191013185	16	5	1349.918	-131.522	267.432
191013185	16	6	1350.979	-132.583	267.545
191013185	16	7	1352.039	-133.643	267.658
191013185	16	8	1353.1	-134.704	267.773
191013185	16	9	1354.16	-135.764	267.888
191013185	16	10	1355.221	-134.704	267.802
191013185	16	11	1356.282	-133.643	267.717
191013185	16	12	1357.343	-132.583	267.633
191013185	16	13	1358.403	-131.522	267.55
191013185	16	14	1357.343	-130.461	267.43
191013185	16	15	1356.282	-129.401	267.312
191013185	16	16	1355.221	-128.34	267.194
191013186	16	1	1358.403	-123.037	266.738
191013186	16	2	1357.343	-124.097	266.821
191013186	16	3	1356.282	-125.158	266.905
191013186	16	4	1355.221	-126.219	266.99

191013186	16	5	1354.16	-127.279	267.076
191013186	16	6	1355.221	-128.34	267.194
191013186	16	7	1356.282	-129.401	267.312
191013186	16	8	1357.343	-130.461	267.43
191013186	16	9	1358.403	-131.522	267.55
191013186	16	10	1359.464	-130.461	267.468
191013186	16	11	1360.524	-129.401	267.388
191013186	16	12	1361.585	-128.34	267.308
191013186	16	13	1362.646	-127.279	267.23
191013186	16	14	1361.585	-126.219	267.106
191013186	16	15	1360.524	-125.158	266.983
191013186	16	16	1359.464	-124.097	266.86
191013187	16	1	1362.646	-118.794	266.419
191013187	16	2	1361.585	-119.855	266.497
191013187	16	3	1360.524	-120.915	266.576
191013187	16	4	1359.464	-121.976	266.656
191013187	16	5	1358.403	-123.037	266.738
191013187	16	6	1359.464	-124.097	266.86
191013187	16	7	1360.524	-125.158	266.983
191013187	16	8	1361.585	-126.219	267.106
191013187	16	9	1362.646	-127.279	267.23
191013187	16	10	1363.707	-126.219	267.153
191013187	16	11	1364.767	-125.158	267.078
191013187	16	12	1365.828	-124.097	267.003
191013187	16	13	1366.888	-123.037	266.93
191013187	16	14	1365.828	-121.976	266.801
191013187	16	15	1364.767	-120.915	266.673
191013187	16	16	1363.707	-119.855	266.546
191013188	16	1	1338.25	145.31	268.69
191013188	16	2	1339.311	146.371	268.792
191013188	16	3	1340.372	147.432	268.894
191013188	16	4	1341.433	148.492	268.998
191013188	16	5	1340.372	149.553	269.096
191013188	16	6	1339.311	150.614	269.195
191013188	16	7	1338.25	151.674	269.295
191013188	16	8	1337.19	152.735	269.395
191013188	16	9	1336.129	151.674	269.295
191013188	16	10	1335.069	150.614	269.196
191013188	16	11	1334.008	149.553	269.097
191013188	16	12	1332.947	148.492	268.999
191013188	16	13	1334.008	147.432	268.895
191013188	16	14	1335.069	146.371	268.792
191013188	16	15	1336.129	145.31	268.69
191013188	16	16	1337.19	144.25	268.589
191013189	16	1	1342.493	141.068	268.294
191013189	16	2	1343.554	142.128	268.4
191013189	16	3	1344.615	143.189	268.506

191013189	16	4	1345.675	144.25	268.613
191013189	16	5	1344.615	145.31	268.708
191013189	16	6	1343.554	146.371	268.803
191013189	16	7	1342.493	147.432	268.9
191013189	16	8	1341.433	148.492	268.998
191013189	16	9	1340.372	147.432	268.894
191013189	16	10	1339.311	146.371	268.792
191013189	16	11	1338.25	145.31	268.69
191013189	16	12	1337.19	144.25	268.589
191013189	16	13	1338.25	143.189	268.488
191013189	16	14	1339.311	142.128	268.388
191013189	16	15	1340.372	141.068	268.288
191013189	16	16	1341.433	140.007	268.19
191013190	16	1	1346.736	136.825	267.912
191013190	16	2	1347.797	137.886	268.021
191013190	16	3	1348.857	138.946	268.132
191013190	16	4	1349.918	140.007	268.242
191013190	16	5	1348.857	141.068	268.333
191013190	16	6	1347.797	142.128	268.426
191013190	16	7	1346.736	143.189	268.519
191013190	16	8	1345.675	144.25	268.613
191013190	16	9	1344.615	143.189	268.506
191013190	16	10	1343.554	142.128	268.4
191013190	16	11	1342.493	141.068	268.294
191013190	16	12	1341.433	140.007	268.19
191013190	16	13	1342.493	138.946	268.092
191013190	16	14	1343.554	137.886	267.995
191013190	16	15	1344.615	136.825	267.899
191013190	16	16	1345.675	135.764	267.804
191013191	16	1	1350.979	132.583	267.545
191013191	16	2	1352.039	133.643	267.658
191013191	16	3	1353.1	134.704	267.773
191013191	16	4	1354.16	135.764	267.888
191013191	16	5	1353.1	136.825	267.975
191013191	16	6	1352.039	137.886	268.063
191013191	16	7	1350.979	138.946	268.152
191013191	16	8	1349.918	140.007	268.242
191013191	16	9	1348.857	138.946	268.132
191013191	16	10	1347.797	137.886	268.021
191013191	16	11	1346.736	136.825	267.912
191013191	16	12	1345.675	135.764	267.804
191013191	16	13	1346.736	134.704	267.709
191013191	16	14	1347.797	133.643	267.616
191013191	16	15	1348.857	132.583	267.523
191013191	16	16	1349.918	131.522	267.432
191013192	16	1	1355.221	128.34	267.194
191013192	16	2	1356.282	129.401	267.312

191013192	16	3	1357.343	130.461	267.43
191013192	16	4	1358.403	131.522	267.55
191013192	16	5	1357.343	132.583	267.633
191013192	16	6	1356.282	133.643	267.717
191013192	16	7	1355.221	134.704	267.802
191013192	16	8	1354.16	135.764	267.888
191013192	16	9	1353.1	134.704	267.773
191013192	16	10	1352.039	133.643	267.658
191013192	16	11	1350.979	132.583	267.545
191013192	16	12	1349.918	131.522	267.432
191013192	16	13	1350.979	130.461	267.342
191013192	16	14	1352.039	129.401	267.252
191013192	16	15	1353.1	128.34	267.164
191013192	16	16	1354.16	127.279	267.076
191013193	16	1	1359.464	124.097	266.86
191013193	16	2	1360.524	125.158	266.983
191013193	16	3	1361.585	126.219	267.106
191013193	16	4	1362.646	127.279	267.23
191013193	16	5	1361.585	128.34	267.308
191013193	16	6	1360.524	129.401	267.388
191013193	16	7	1359.464	130.461	267.468
191013193	16	8	1358.403	131.522	267.55
191013193	16	9	1357.343	130.461	267.43
191013193	16	10	1356.282	129.401	267.312
191013193	16	11	1355.221	128.34	267.194
191013193	16	12	1354.16	127.279	267.076
191013193	16	13	1355.221	126.219	266.99
191013193	16	14	1356.282	125.158	266.905
191013193	16	15	1357.343	124.097	266.821
191013193	16	16	1358.403	123.037	266.738
191013194	16	1	1363.707	119.855	266.546
191013194	16	2	1364.767	120.915	266.673
191013194	16	3	1365.828	121.976	266.801
191013194	16	4	1366.888	123.037	266.93
191013194	16	5	1365.828	124.097	267.003
191013194	16	6	1364.767	125.158	267.078
191013194	16	7	1363.707	126.219	267.153
191013194	16	8	1362.646	127.279	267.23
191013194	16	9	1361.585	126.219	267.106
191013194	16	10	1360.524	125.158	266.983
191013194	16	11	1359.464	124.097	266.86
191013194	16	12	1358.403	123.037	266.738
191013194	16	13	1359.464	121.976	266.656
191013194	16	14	1360.524	120.915	266.576
191013194	16	15	1361.585	119.855	266.497
191013194	16	16	1362.646	118.794	266.419
191014008	16	1	1190.819	-299.106	286.893

191014008	16	2	1189.758	-300.167	287.065
191014008	16	3	1188.698	-301.227	287.241
191014008	16	4	1187.637	-302.288	287.419
191014008	16	5	1186.576	-303.349	287.601
191014008	16	6	1187.637	-304.409	287.686
191014008	16	7	1188.698	-305.47	287.771
191014008	16	8	1189.758	-306.531	287.856
191014008	16	9	1190.819	-307.591	287.941
191014008	16	10	1191.879	-306.531	287.76
191014008	16	11	1192.94	-305.47	287.583
191014008	16	12	1194.001	-304.409	287.409
191014008	16	13	1195.062	-303.349	287.237
191014008	16	14	1194.001	-302.288	287.151
191014008	16	15	1192.94	-301.227	287.065
191014008	16	16	1191.879	-300.167	286.979
191014009	16	1	1195.062	-294.864	286.228
191014009	16	2	1194.001	-295.924	286.391
191014009	16	3	1192.94	-296.985	286.556
191014009	16	4	1191.879	-298.045	286.723
191014009	16	5	1190.819	-299.106	286.893
191014009	16	6	1191.879	-300.167	286.979
191014009	16	7	1192.94	-301.227	287.065
191014009	16	8	1194.001	-302.288	287.151
191014009	16	9	1195.062	-303.349	287.237
191014009	16	10	1196.122	-302.288	287.068
191014009	16	11	1197.183	-301.227	286.902
191014009	16	12	1198.243	-300.167	286.738
191014009	16	13	1199.304	-299.106	286.575
191014009	16	14	1198.243	-298.045	286.488
191014009	16	15	1197.183	-296.985	286.402
191014009	16	16	1196.122	-295.924	286.315
191014010	16	1	1199.304	-290.621	285.599
191014010	16	2	1198.243	-291.681	285.751
191014010	16	3	1197.183	-292.742	285.908
191014010	16	4	1196.122	-293.803	286.067
191014010	16	5	1195.062	-294.864	286.228
191014010	16	6	1196.122	-295.924	286.315
191014010	16	7	1197.183	-296.985	286.402
191014010	16	8	1198.243	-298.045	286.488
191014010	16	9	1199.304	-299.106	286.575
191014010	16	10	1200.365	-298.045	286.415
191014010	16	11	1201.426	-296.985	286.256
191014010	16	12	1202.486	-295.924	286.102
191014010	16	13	1203.547	-294.864	285.951
191014010	16	14	1202.486	-293.803	285.863
191014010	16	15	1201.426	-292.742	285.775
191014010	16	16	1200.365	-291.681	285.687

191014011	16	1	1203.547	-286.378	285.026
191014011	16	2	1202.486	-287.439	285.164
191014011	16	3	1201.426	-288.5	285.306
191014011	16	4	1200.365	-289.56	285.451
191014011	16	5	1199.304	-290.621	285.599
191014011	16	6	1200.365	-291.681	285.687
191014011	16	7	1201.426	-292.742	285.775
191014011	16	8	1202.486	-293.803	285.863
191014011	16	9	1203.547	-294.864	285.951
191014011	16	10	1204.607	-293.803	285.804
191014011	16	11	1205.668	-292.742	285.661
191014011	16	12	1206.729	-291.681	285.521
191014011	16	13	1207.789	-290.621	285.383
191014011	16	14	1206.729	-289.56	285.293
191014011	16	15	1205.668	-288.5	285.204
191014011	16	16	1204.607	-287.439	285.115
191014012	16	1	1207.789	-282.135	284.497
191014012	16	2	1206.729	-283.196	284.626
191014012	16	3	1205.668	-284.257	284.757
191014012	16	4	1204.607	-285.317	284.89
191014012	16	5	1203.547	-286.378	285.026
191014012	16	6	1204.607	-287.439	285.115
191014012	16	7	1205.668	-288.5	285.204
191014012	16	8	1206.729	-289.56	285.293
191014012	16	9	1207.789	-290.621	285.383
191014012	16	10	1208.85	-289.56	285.247
191014012	16	11	1209.911	-288.5	285.115
191014012	16	12	1210.971	-287.439	284.984
191014012	16	13	1212.032	-286.378	284.856
191014012	16	14	1210.971	-285.317	284.766
191014012	16	15	1209.911	-284.257	284.677
191014012	16	16	1208.85	-283.196	284.587
191014013	16	1	1212.032	-277.893	284.003
191014013	16	2	1210.971	-278.954	284.124
191014013	16	3	1209.911	-280.014	284.246
191014013	16	4	1208.85	-281.075	284.371
191014013	16	5	1207.789	-282.135	284.497
191014013	16	6	1208.85	-283.196	284.587
191014013	16	7	1209.911	-284.257	284.677
191014013	16	8	1210.971	-285.317	284.766
191014013	16	9	1212.032	-286.378	284.856
191014013	16	10	1213.093	-285.317	284.729
191014013	16	11	1214.153	-284.257	284.605
191014013	16	12	1215.214	-283.196	284.483
191014013	16	13	1216.275	-282.135	284.363
191014013	16	14	1215.214	-281.075	284.273
191014013	16	15	1214.153	-280.014	284.183

191014013	16	16	1213.093	-278.954	284.093
191014016	16	1	1197.183	-301.227	286.902
191014016	16	2	1196.122	-302.288	287.068
191014016	16	3	1195.062	-303.349	287.237
191014016	16	4	1194.001	-304.409	287.409
191014016	16	5	1192.94	-305.47	287.583
191014016	16	6	1194.001	-306.531	287.668
191014016	16	7	1195.062	-307.591	287.754
191014016	16	8	1196.122	-308.652	287.84
191014016	16	9	1197.183	-309.713	287.925
191014016	16	10	1198.243	-308.652	287.752
191014016	16	11	1199.304	-307.591	287.582
191014016	16	12	1200.365	-306.531	287.414
191014016	16	13	1201.426	-305.47	287.248
191014016	16	14	1200.365	-304.409	287.161
191014016	16	15	1199.304	-303.349	287.075
191014016	16	16	1198.243	-302.288	286.988
191014017	16	1	1201.426	-296.985	286.256
191014017	16	2	1200.365	-298.045	286.415
191014017	16	3	1199.304	-299.106	286.575
191014017	16	4	1198.243	-300.167	286.738
191014017	16	5	1197.183	-301.227	286.902
191014017	16	6	1198.243	-302.288	286.988
191014017	16	7	1199.304	-303.349	287.075
191014017	16	8	1200.365	-304.409	287.161
191014017	16	9	1201.426	-305.47	287.248
191014017	16	10	1202.486	-304.409	287.084
191014017	16	11	1203.547	-303.349	286.923
191014017	16	12	1204.607	-302.288	286.763
191014017	16	13	1205.668	-301.227	286.606
191014017	16	14	1204.607	-300.167	286.518
191014017	16	15	1203.547	-299.106	286.431
191014017	16	16	1202.486	-298.045	286.344
191014018	16	1	1205.668	-292.742	285.661
191014018	16	2	1204.607	-293.803	285.804
191014018	16	3	1203.547	-294.864	285.951
191014018	16	4	1202.486	-295.924	286.102
191014018	16	5	1201.426	-296.985	286.256
191014018	16	6	1202.486	-298.045	286.344
191014018	16	7	1203.547	-299.106	286.431
191014018	16	8	1204.607	-300.167	286.518
191014018	16	9	1205.668	-301.227	286.606
191014018	16	10	1206.729	-300.167	286.453
191014018	16	11	1207.789	-299.106	286.304
191014018	16	12	1208.85	-298.045	286.159
191014018	16	13	1209.911	-296.985	286.016
191014018	16	14	1208.85	-295.924	285.927

191014018	16	15	1207.789	-294.864	285.838
191014018	16	16	1206.729	-293.803	285.75
191014019	16	1	1209.911	-288.5	285.115
191014019	16	2	1208.85	-289.56	285.247
191014019	16	3	1207.789	-290.621	285.383
191014019	16	4	1206.729	-291.681	285.521
191014019	16	5	1205.668	-292.742	285.661
191014019	16	6	1206.729	-293.803	285.75
191014019	16	7	1207.789	-294.864	285.838
191014019	16	8	1208.85	-295.924	285.927
191014019	16	9	1209.911	-296.985	286.016
191014019	16	10	1210.971	-295.924	285.876
191014019	16	11	1212.032	-294.864	285.739
191014019	16	12	1213.093	-293.803	285.604
191014019	16	13	1214.153	-292.742	285.472
191014019	16	14	1213.093	-291.681	285.383
191014019	16	15	1212.032	-290.621	285.293
191014019	16	16	1210.971	-289.56	285.204
191014020	16	1	1214.153	-284.257	284.605
191014020	16	2	1213.093	-285.317	284.729
191014020	16	3	1212.032	-286.378	284.856
191014020	16	4	1210.971	-287.439	284.984
191014020	16	5	1209.911	-288.5	285.115
191014020	16	6	1210.971	-289.56	285.204
191014020	16	7	1212.032	-290.621	285.293
191014020	16	8	1213.093	-291.681	285.383
191014020	16	9	1214.153	-292.742	285.472
191014020	16	10	1215.214	-291.681	285.342
191014020	16	11	1216.275	-290.621	285.214
191014020	16	12	1217.335	-289.56	285.088
191014020	16	13	1218.396	-288.5	284.964
191014020	16	14	1217.335	-287.439	284.875
191014020	16	15	1216.275	-286.378	284.785
191014020	16	16	1215.214	-285.317	284.695
191014022	16	1	1199.304	-307.591	287.582
191014022	16	2	1198.243	-308.652	287.752
191014022	16	3	1197.183	-309.713	287.925
191014022	16	4	1196.122	-310.773	288.102
191014022	16	5	1195.062	-311.834	288.281
191014022	16	6	1196.122	-312.895	288.366
191014022	16	7	1197.183	-313.955	288.451
191014022	16	8	1198.243	-315.016	288.537
191014022	16	9	1199.304	-316.077	288.622
191014022	16	10	1200.365	-315.016	288.443
191014022	16	11	1201.426	-313.955	288.268
191014022	16	12	1202.486	-312.895	288.096
191014022	16	13	1203.547	-311.834	287.926

191014022	16	14	1202.486	-310.773	287.84
191014022	16	15	1201.426	-309.713	287.754
191014022	16	16	1200.365	-308.652	287.668
191014023	16	1	1203.547	-303.349	286.923
191014023	16	2	1202.486	-304.409	287.084
191014023	16	3	1201.426	-305.47	287.248
191014023	16	4	1200.365	-306.531	287.414
191014023	16	5	1199.304	-307.591	287.582
191014023	16	6	1200.365	-308.652	287.668
191014023	16	7	1201.426	-309.713	287.754
191014023	16	8	1202.486	-310.773	287.84
191014023	16	9	1203.547	-311.834	287.926
191014023	16	10	1204.607	-310.773	287.759
191014023	16	11	1205.668	-309.713	287.594
191014023	16	12	1206.729	-308.652	287.431
191014023	16	13	1207.789	-307.591	287.27
191014023	16	14	1206.729	-306.531	287.183
191014023	16	15	1205.668	-305.47	287.096
191014023	16	16	1204.607	-304.409	287.01
191014024	16	1	1207.789	-299.106	286.304
191014024	16	2	1206.729	-300.167	286.453
191014024	16	3	1205.668	-301.227	286.606
191014024	16	4	1204.607	-302.288	286.763
191014024	16	5	1203.547	-303.349	286.923
191014024	16	6	1204.607	-304.409	287.01
191014024	16	7	1205.668	-305.47	287.096
191014024	16	8	1206.729	-306.531	287.183
191014024	16	9	1207.789	-307.591	287.27
191014024	16	10	1208.85	-306.531	287.111
191014024	16	11	1209.911	-305.47	286.956
191014024	16	12	1210.971	-304.409	286.805
191014024	16	13	1212.032	-303.349	286.657
191014024	16	14	1210.971	-302.288	286.569
191014024	16	15	1209.911	-301.227	286.481
191014024	16	16	1208.85	-300.167	286.392
191014025	16	1	1212.032	-294.864	285.739
191014025	16	2	1210.971	-295.924	285.876
191014025	16	3	1209.911	-296.985	286.016
191014025	16	4	1208.85	-298.045	286.159
191014025	16	5	1207.789	-299.106	286.304
191014025	16	6	1208.85	-300.167	286.392
191014025	16	7	1209.911	-301.227	286.481
191014025	16	8	1210.971	-302.288	286.569
191014025	16	9	1212.032	-303.349	286.657
191014025	16	10	1213.093	-302.288	286.513
191014025	16	11	1214.153	-301.227	286.371
191014025	16	12	1215.214	-300.167	286.232

191014025	16	13	1216.275	-299.106	286.096
191014025	16	14	1215.214	-298.045	286.007
191014025	16	15	1214.153	-296.985	285.917
191014025	16	16	1213.093	-295.924	285.828
191014026	16	1	1216.275	-290.621	285.214
191014026	16	2	1215.214	-291.681	285.342
191014026	16	3	1214.153	-292.742	285.472
191014026	16	4	1213.093	-293.803	285.604
191014026	16	5	1212.032	-294.864	285.739
191014026	16	6	1213.093	-295.924	285.828
191014026	16	7	1214.153	-296.985	285.917
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191014026	16	9	1216.275	-299.106	286.096
191014026	16	10	1217.335	-298.045	285.961
191014026	16	11	1218.396	-296.985	285.83
191014026	16	12	1219.457	-295.924	285.7
191014026	16	13	1220.517	-294.864	285.572
191014026	16	14	1219.457	-293.803	285.482
191014026	16	15	1218.396	-292.742	285.393
191014026	16	16	1217.335	-291.681	285.303
191014027	16	1	1220.517	-286.378	284.722
191014027	16	2	1219.457	-287.439	284.842
191014027	16	3	1218.396	-288.5	284.964
191014027	16	4	1217.335	-289.56	285.088
191014027	16	5	1216.275	-290.621	285.214
191014027	16	6	1217.335	-291.681	285.303
191014027	16	7	1218.396	-292.742	285.393
191014027	16	8	1219.457	-293.803	285.482
191014027	16	9	1220.517	-294.864	285.572
191014027	16	10	1221.578	-293.803	285.446
191014027	16	11	1222.639	-292.742	285.323
191014027	16	12	1223.699	-291.681	285.201
191014027	16	13	1224.76	-290.621	285.081
191014027	16	14	1223.699	-289.56	284.991
191014027	16	15	1222.639	-288.5	284.901
191014027	16	16	1221.578	-287.439	284.811
191014030	16	1	1205.668	-309.713	287.594
191014030	16	2	1204.607	-310.773	287.759
191014030	16	3	1203.547	-311.834	287.926
191014030	16	4	1202.486	-312.895	288.096
191014030	16	5	1201.426	-313.955	288.268
191014030	16	6	1202.486	-315.016	288.354
191014030	16	7	1203.547	-316.077	288.44
191014030	16	8	1204.607	-317.137	288.526
191014030	16	9	1205.668	-318.198	288.611
191014030	16	10	1206.729	-317.137	288.44
191014030	16	11	1207.789	-316.077	288.271

191014030	16	12	1208.85	-315.016	288.105
191014030	16	13	1209.911	-313.955	287.941
191014030	16	14	1208.85	-312.895	287.854
191014030	16	15	1207.789	-311.834	287.767
191014030	16	16	1206.729	-310.773	287.681
191014031	16	1	1209.911	-305.47	286.956
191014031	16	2	1208.85	-306.531	287.111
191014031	16	3	1207.789	-307.591	287.27
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191014031	16	5	1205.668	-309.713	287.594
191014031	16	6	1206.729	-310.773	287.681
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191014031	16	8	1208.85	-312.895	287.854
191014031	16	9	1209.911	-313.955	287.941
191014031	16	10	1210.971	-312.895	287.778
191014031	16	11	1212.032	-311.834	287.618
191014031	16	12	1213.093	-310.773	287.46
191014031	16	13	1214.153	-309.713	287.307
191014031	16	14	1213.093	-308.652	287.219
191014031	16	15	1212.032	-307.591	287.131
191014031	16	16	1210.971	-306.531	287.044
191014032	16	1	1214.153	-301.227	286.371
191014032	16	2	1213.093	-302.288	286.513
191014032	16	3	1212.032	-303.349	286.657
191014032	16	4	1210.971	-304.409	286.805
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191014032	16	6	1210.971	-306.531	287.044
191014032	16	7	1212.032	-307.591	287.131
191014032	16	8	1213.093	-308.652	287.219
191014032	16	9	1214.153	-309.713	287.307
191014032	16	10	1215.214	-308.652	287.157
191014032	16	11	1216.275	-307.591	287.011
191014032	16	12	1217.335	-306.531	286.867
191014032	16	13	1218.396	-305.47	286.726
191014032	16	14	1217.335	-304.409	286.638
191014032	16	15	1216.275	-303.349	286.549
191014032	16	16	1215.214	-302.288	286.46
191014033	16	1	1218.396	-296.985	285.83
191014033	16	2	1217.335	-298.045	285.961
191014033	16	3	1216.275	-299.106	286.096
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191014033	16	6	1215.214	-302.288	286.46
191014033	16	7	1216.275	-303.349	286.549
191014033	16	8	1217.335	-304.409	286.638
191014033	16	9	1218.396	-305.47	286.726
191014033	16	10	1219.457	-304.409	286.588

191014033	16	11	1220.517	-303.349	286.452
191014033	16	12	1221.578	-302.288	286.318
191014033	16	13	1222.639	-301.227	286.187
191014033	16	14	1221.578	-300.167	286.097
191014033	16	15	1220.517	-299.106	286.008
191014033	16	16	1219.457	-298.045	285.919
191014034	16	1	1222.639	-292.742	285.323
191014034	16	2	1221.578	-293.803	285.446
191014034	16	3	1220.517	-294.864	285.572
191014034	16	4	1219.457	-295.924	285.7
191014034	16	5	1218.396	-296.985	285.83
191014034	16	6	1219.457	-298.045	285.919
191014034	16	7	1220.517	-299.106	286.008
191014034	16	8	1221.578	-300.167	286.097
191014034	16	9	1222.639	-301.227	286.187
191014034	16	10	1223.699	-300.167	286.057
191014034	16	11	1224.76	-299.106	285.93
191014034	16	12	1225.821	-298.045	285.804
191014034	16	13	1226.881	-296.985	285.681
191014034	16	14	1225.821	-295.924	285.591
191014034	16	15	1224.76	-294.864	285.502
191014034	16	16	1223.699	-293.803	285.412
191014035	16	1	1212.032	-311.834	287.618
191014035	16	2	1210.441	-313.425	287.859
191014035	16	3	1208.85	-315.016	288.105
191014035	16	4	1207.259	-316.607	288.355
191014035	16	5	1205.668	-318.198	288.611
191014035	16	6	1206.125	-318.654	288.648
191014035	16	7	1206.579	-319.109	288.685
191014035	16	8	1207.031	-319.561	288.722
191014035	16	9	1207.481	-320.011	288.758
191014035	16	10	1209.352	-318.7	288.525
191014035	16	11	1211.224	-317.39	288.298
191014035	16	12	1213.095	-316.079	288.076
191014035	16	13	1214.967	-314.769	287.858
191014035	16	14	1214.233	-314.035	287.798
191014035	16	15	1213.5	-313.301	287.738
191014035	16	16	1212.766	-312.568	287.678
191014036	16	1	1216.275	-307.591	287.011
191014036	16	2	1215.214	-308.652	287.157
191014036	16	3	1214.153	-309.713	287.307
191014036	16	4	1213.093	-310.773	287.46
191014036	16	5	1212.032	-311.834	287.618
191014036	16	6	1212.768	-312.57	287.678
191014036	16	7	1213.502	-313.304	287.738
191014036	16	8	1214.235	-314.037	287.799
191014036	16	9	1214.967	-314.769	287.858

191014036	16	10	1216.215	-313.895	287.718
191014036	16	11	1217.462	-313.022	287.581
191014036	16	12	1218.71	-312.148	287.448
191014036	16	13	1219.958	-311.274	287.318
191014036	16	14	1219.037	-310.354	287.241
191014036	16	15	1218.116	-309.433	287.164
191014036	16	16	1217.195	-308.512	287.087
191014037	16	1	1220.517	-303.349	286.452
191014037	16	2	1219.457	-304.409	286.588
191014037	16	3	1218.396	-305.47	286.726
191014037	16	4	1217.335	-306.531	286.867
191014037	16	5	1216.275	-307.591	287.011
191014037	16	6	1217.198	-308.514	287.088
191014037	16	7	1218.119	-309.436	287.165
191014037	16	8	1219.039	-310.356	287.241
191014037	16	9	1219.958	-311.274	287.318
191014037	16	10	1221.205	-310.401	287.19
191014037	16	11	1222.453	-309.527	287.066
191014037	16	12	1223.701	-308.654	286.944
191014037	16	13	1224.948	-307.78	286.824
191014037	16	14	1223.841	-306.672	286.731
191014037	16	15	1222.733	-305.564	286.638
191014037	16	16	1221.625	-304.457	286.545
191014038	16	1	1224.76	-299.106	285.93
191014038	16	2	1223.699	-300.167	286.057
191014038	16	3	1222.639	-301.227	286.187
191014038	16	4	1221.578	-302.288	286.318
191014038	16	5	1220.517	-303.349	286.452
191014038	16	6	1221.627	-304.458	286.545
191014038	16	7	1222.736	-305.567	286.638
191014038	16	8	1223.843	-306.674	286.731
191014038	16	9	1224.948	-307.78	286.824
191014038	16	10	1226.196	-306.906	286.706
191014038	16	11	1227.444	-306.032	286.591
191014038	16	12	1228.691	-305.159	286.477
191014038	16	13	1229.939	-304.285	286.366
191014038	16	14	1228.644	-302.99	286.257
191014038	16	15	1227.35	-301.696	286.148
191014038	16	16	1226.055	-300.401	286.039
191014039	16	1	1229.003	-294.864	285.44
191014039	16	2	1227.942	-295.924	285.559
191014039	16	3	1226.881	-296.985	285.681
191014039	16	4	1225.821	-298.045	285.804
191014039	16	5	1224.76	-299.106	285.93
191014039	16	6	1226.057	-300.403	286.039
191014039	16	7	1227.352	-301.698	286.148
191014039	16	8	1228.646	-302.992	286.257

191014039	16	9	1229.939	-304.285	286.366
191014039	16	10	1231.187	-303.412	286.257
191014039	16	11	1232.435	-302.538	286.15
191014039	16	12	1233.682	-301.664	286.045
191014039	16	13	1234.93	-300.791	285.942
191014039	16	14	1233.448	-299.309	285.816
191014039	16	15	1231.966	-297.827	285.691
191014039	16	16	1230.484	-296.345	285.565
191014041	16	1	1191.879	300.167	286.979
191014041	16	2	1192.94	301.227	287.065
191014041	16	3	1194.001	302.288	287.151
191014041	16	4	1195.062	303.349	287.237
191014041	16	5	1194.001	304.409	287.409
191014041	16	6	1192.94	305.47	287.583
191014041	16	7	1191.879	306.531	287.76
191014041	16	8	1190.819	307.591	287.941
191014041	16	9	1189.758	306.531	287.856
191014041	16	10	1188.698	305.47	287.771
191014041	16	11	1187.637	304.409	287.686
191014041	16	12	1186.576	303.349	287.601
191014041	16	13	1187.637	302.288	287.419
191014041	16	14	1188.698	301.227	287.241
191014041	16	15	1189.758	300.167	287.065
191014041	16	16	1190.819	299.106	286.893
191014042	16	1	1196.122	295.924	286.315
191014042	16	2	1197.183	296.985	286.402
191014042	16	3	1198.243	298.045	286.488
191014042	16	4	1199.304	299.106	286.575
191014042	16	5	1198.243	300.167	286.738
191014042	16	6	1197.183	301.227	286.902
191014042	16	7	1196.122	302.288	287.068
191014042	16	8	1195.062	303.349	287.237
191014042	16	9	1194.001	302.288	287.151
191014042	16	10	1192.94	301.227	287.065
191014042	16	11	1191.879	300.167	286.979
191014042	16	12	1190.819	299.106	286.893
191014042	16	13	1191.879	298.045	286.723
191014042	16	14	1192.94	296.985	286.556
191014042	16	15	1194.001	295.924	286.391
191014042	16	16	1195.062	294.864	286.228
191014043	16	1	1200.365	291.681	285.687
191014043	16	2	1201.426	292.742	285.775
191014043	16	3	1202.486	293.803	285.863
191014043	16	4	1203.547	294.864	285.951
191014043	16	5	1202.486	295.924	286.102
191014043	16	6	1201.426	296.985	286.256
191014043	16	7	1200.365	298.045	286.415

191014043	16	8	1199.304	299.106	286.575
191014043	16	9	1198.243	298.045	286.488
191014043	16	10	1197.183	296.985	286.402
191014043	16	11	1196.122	295.924	286.315
191014043	16	12	1195.062	294.864	286.228
191014043	16	13	1196.122	293.803	286.067
191014043	16	14	1197.183	292.742	285.908
191014043	16	15	1198.243	291.681	285.751
191014043	16	16	1199.304	290.621	285.599
191014044	16	1	1204.607	287.439	285.115
191014044	16	2	1205.668	288.5	285.204
191014044	16	3	1206.729	289.56	285.293
191014044	16	4	1207.789	290.621	285.383
191014044	16	5	1206.729	291.681	285.521
191014044	16	6	1205.668	292.742	285.661
191014044	16	7	1204.607	293.803	285.804
191014044	16	8	1203.547	294.864	285.951
191014044	16	9	1202.486	293.803	285.863
191014044	16	10	1201.426	292.742	285.775
191014044	16	11	1200.365	291.681	285.687
191014044	16	12	1199.304	290.621	285.599
191014044	16	13	1200.365	289.56	285.451
191014044	16	14	1201.426	288.5	285.306
191014044	16	15	1202.486	287.439	285.164
191014044	16	16	1203.547	286.378	285.026
191014045	16	1	1208.85	283.196	284.587
191014045	16	2	1209.911	284.257	284.677
191014045	16	3	1210.971	285.317	284.766
191014045	16	4	1212.032	286.378	284.856
191014045	16	5	1210.971	287.439	284.984
191014045	16	6	1209.911	288.5	285.115
191014045	16	7	1208.85	289.56	285.247
191014045	16	8	1207.789	290.621	285.383
191014045	16	9	1206.729	289.56	285.293
191014045	16	10	1205.668	288.5	285.204
191014045	16	11	1204.607	287.439	285.115
191014045	16	12	1203.547	286.378	285.026
191014045	16	13	1204.607	285.317	284.89
191014045	16	14	1205.668	284.257	284.757
191014045	16	15	1206.729	283.196	284.626
191014045	16	16	1207.789	282.135	284.497
191014046	16	1	1213.093	278.954	284.093
191014046	16	2	1214.153	280.014	284.183
191014046	16	3	1215.214	281.075	284.273
191014046	16	4	1216.275	282.135	284.363
191014046	16	5	1215.214	283.196	284.483
191014046	16	6	1214.153	284.257	284.605

191014046	16	7	1213.093	285.317	284.729
191014046	16	8	1212.032	286.378	284.856
191014046	16	9	1210.971	285.317	284.766
191014046	16	10	1209.911	284.257	284.677
191014046	16	11	1208.85	283.196	284.587
191014046	16	12	1207.789	282.135	284.497
191014046	16	13	1208.85	281.075	284.371
191014046	16	14	1209.911	280.014	284.246
191014046	16	15	1210.971	278.954	284.124
191014046	16	16	1212.032	277.893	284.003
191014049	16	1	1198.243	302.288	286.988
191014049	16	2	1199.304	303.349	287.075
191014049	16	3	1200.365	304.409	287.161
191014049	16	4	1201.426	305.47	287.248
191014049	16	5	1200.365	306.531	287.414
191014049	16	6	1199.304	307.591	287.582
191014049	16	7	1198.243	308.652	287.752
191014049	16	8	1197.183	309.713	287.925
191014049	16	9	1196.122	308.652	287.84
191014049	16	10	1195.062	307.591	287.754
191014049	16	11	1194.001	306.531	287.668
191014049	16	12	1192.94	305.47	287.583
191014049	16	13	1194.001	304.409	287.409
191014049	16	14	1195.062	303.349	287.237
191014049	16	15	1196.122	302.288	287.068
191014049	16	16	1197.183	301.227	286.902
191014050	16	1	1202.486	298.045	286.344
191014050	16	2	1203.547	299.106	286.431
191014050	16	3	1204.607	300.167	286.518
191014050	16	4	1205.668	301.227	286.606
191014050	16	5	1204.607	302.288	286.763
191014050	16	6	1203.547	303.349	286.923
191014050	16	7	1202.486	304.409	287.084
191014050	16	8	1201.426	305.47	287.248
191014050	16	9	1200.365	304.409	287.161
191014050	16	10	1199.304	303.349	287.075
191014050	16	11	1198.243	302.288	286.988
191014050	16	12	1197.183	301.227	286.902
191014050	16	13	1198.243	300.167	286.738
191014050	16	14	1199.304	299.106	286.575
191014050	16	15	1200.365	298.045	286.415
191014050	16	16	1201.426	296.985	286.256
191014051	16	1	1206.729	293.803	285.75
191014051	16	2	1207.789	294.864	285.838
191014051	16	3	1208.85	295.924	285.927
191014051	16	4	1209.911	296.985	286.016
191014051	16	5	1208.85	298.045	286.159

191014051	16	6	1207.789	299.106	286.304
191014051	16	7	1206.729	300.167	286.453
191014051	16	8	1205.668	301.227	286.606
191014051	16	9	1204.607	300.167	286.518
191014051	16	10	1203.547	299.106	286.431
191014051	16	11	1202.486	298.045	286.344
191014051	16	12	1201.426	296.985	286.256
191014051	16	13	1202.486	295.924	286.102
191014051	16	14	1203.547	294.864	285.951
191014051	16	15	1204.607	293.803	285.804
191014051	16	16	1205.668	292.742	285.661
191014052	16	1	1210.971	289.56	285.204
191014052	16	2	1212.032	290.621	285.293
191014052	16	3	1213.093	291.681	285.383
191014052	16	4	1214.153	292.742	285.472
191014052	16	5	1213.093	293.803	285.604
191014052	16	6	1212.032	294.864	285.739
191014052	16	7	1210.971	295.924	285.876
191014052	16	8	1209.911	296.985	286.016
191014052	16	9	1208.85	295.924	285.927
191014052	16	10	1207.789	294.864	285.838
191014052	16	11	1206.729	293.803	285.75
191014052	16	12	1205.668	292.742	285.661
191014052	16	13	1206.729	291.681	285.521
191014052	16	14	1207.789	290.621	285.383
191014052	16	15	1208.85	289.56	285.247
191014052	16	16	1209.911	288.5	285.115
191014053	16	1	1215.214	285.317	284.695
191014053	16	2	1216.275	286.378	284.785
191014053	16	3	1217.335	287.439	284.875
191014053	16	4	1218.396	288.5	284.964
191014053	16	5	1217.335	289.56	285.088
191014053	16	6	1216.275	290.621	285.214
191014053	16	7	1215.214	291.681	285.342
191014053	16	8	1214.153	292.742	285.472
191014053	16	9	1213.093	291.681	285.383
191014053	16	10	1212.032	290.621	285.293
191014053	16	11	1210.971	289.56	285.204
191014053	16	12	1209.911	288.5	285.115
191014053	16	13	1210.971	287.439	284.984
191014053	16	14	1212.032	286.378	284.856
191014053	16	15	1213.093	285.317	284.729
191014053	16	16	1214.153	284.257	284.605
191014055	16	1	1200.365	308.652	287.668
191014055	16	2	1201.426	309.713	287.754
191014055	16	3	1202.486	310.773	287.84
191014055	16	4	1203.547	311.834	287.926

191014055	16	5	1202.486	312.895	288.096
191014055	16	6	1201.426	313.955	288.268
191014055	16	7	1200.365	315.016	288.443
191014055	16	8	1199.304	316.077	288.622
191014055	16	9	1198.243	315.016	288.537
191014055	16	10	1197.183	313.955	288.451
191014055	16	11	1196.122	312.895	288.366
191014055	16	12	1195.062	311.834	288.281
191014055	16	13	1196.122	310.773	288.102
191014055	16	14	1197.183	309.713	287.925
191014055	16	15	1198.243	308.652	287.752
191014055	16	16	1199.304	307.591	287.582
191014056	16	1	1204.607	304.409	287.01
191014056	16	2	1205.668	305.47	287.096
191014056	16	3	1206.729	306.531	287.183
191014056	16	4	1207.789	307.591	287.27
191014056	16	5	1206.729	308.652	287.431
191014056	16	6	1205.668	309.713	287.594
191014056	16	7	1204.607	310.773	287.759
191014056	16	8	1203.547	311.834	287.926
191014056	16	9	1202.486	310.773	287.84
191014056	16	10	1201.426	309.713	287.754
191014056	16	11	1200.365	308.652	287.668
191014056	16	12	1199.304	307.591	287.582
191014056	16	13	1200.365	306.531	287.414
191014056	16	14	1201.426	305.47	287.248
191014056	16	15	1202.486	304.409	287.084
191014056	16	16	1203.547	303.349	286.923
191014057	16	1	1208.85	300.167	286.392
191014057	16	2	1209.911	301.227	286.481
191014057	16	3	1210.971	302.288	286.569
191014057	16	4	1212.032	303.349	286.657
191014057	16	5	1210.971	304.409	286.805
191014057	16	6	1209.911	305.47	286.956
191014057	16	7	1208.85	306.531	287.111
191014057	16	8	1207.789	307.591	287.27
191014057	16	9	1206.729	306.531	287.183
191014057	16	10	1205.668	305.47	287.096
191014057	16	11	1204.607	304.409	287.01
191014057	16	12	1203.547	303.349	286.923
191014057	16	13	1204.607	302.288	286.763
191014057	16	14	1205.668	301.227	286.606
191014057	16	15	1206.729	300.167	286.453
191014057	16	16	1207.789	299.106	286.304
191014058	16	1	1213.093	295.924	285.828
191014058	16	2	1214.153	296.985	285.917
191014058	16	3	1215.214	298.045	286.007

191014058	16	4	1216.275	299.106	286.096
191014058	16	5	1215.214	300.167	286.232
191014058	16	6	1214.153	301.227	286.371
191014058	16	7	1213.093	302.288	286.513
191014058	16	8	1212.032	303.349	286.657
191014058	16	9	1210.971	302.288	286.569
191014058	16	10	1209.911	301.227	286.481
191014058	16	11	1208.85	300.167	286.392
191014058	16	12	1207.789	299.106	286.304
191014058	16	13	1208.85	298.045	286.159
191014058	16	14	1209.911	296.985	286.016
191014058	16	15	1210.971	295.924	285.876
191014058	16	16	1212.032	294.864	285.739
191014059	16	1	1217.335	291.681	285.303
191014059	16	2	1218.396	292.742	285.393
191014059	16	3	1219.457	293.803	285.482
191014059	16	4	1220.517	294.864	285.572
191014059	16	5	1219.457	295.924	285.7
191014059	16	6	1218.396	296.985	285.83
191014059	16	7	1217.335	298.045	285.961
191014059	16	8	1216.275	299.106	286.096
191014059	16	9	1215.214	298.045	286.007
191014059	16	10	1214.153	296.985	285.917
191014059	16	11	1213.093	295.924	285.828
191014059	16	12	1212.032	294.864	285.739
191014059	16	13	1213.093	293.803	285.604
191014059	16	14	1214.153	292.742	285.472
191014059	16	15	1215.214	291.681	285.342
191014059	16	16	1216.275	290.621	285.214
191014060	16	1	1221.578	287.439	284.811
191014060	16	2	1222.639	288.5	284.901
191014060	16	3	1223.699	289.56	284.991
191014060	16	4	1224.76	290.621	285.081
191014060	16	5	1223.699	291.681	285.201
191014060	16	6	1222.639	292.742	285.323
191014060	16	7	1221.578	293.803	285.446
191014060	16	8	1220.517	294.864	285.572
191014060	16	9	1219.457	293.803	285.482
191014060	16	10	1218.396	292.742	285.393
191014060	16	11	1217.335	291.681	285.303
191014060	16	12	1216.275	290.621	285.214
191014060	16	13	1217.335	289.56	285.088
191014060	16	14	1218.396	288.5	284.964
191014060	16	15	1219.457	287.439	284.842
191014060	16	16	1220.517	286.378	284.722
191014063	16	1	1206.729	310.773	287.681
191014063	16	2	1207.789	311.834	287.767

191014063	16	3	1208.85	312.895	287.854
191014063	16	4	1209.911	313.955	287.941
191014063	16	5	1208.85	315.016	288.105
191014063	16	6	1207.789	316.077	288.271
191014063	16	7	1206.729	317.137	288.44
191014063	16	8	1205.668	318.198	288.611
191014063	16	9	1204.607	317.137	288.526
191014063	16	10	1203.547	316.077	288.44
191014063	16	11	1202.486	315.016	288.354
191014063	16	12	1201.426	313.955	288.268
191014063	16	13	1202.486	312.895	288.096
191014063	16	14	1203.547	311.834	287.926
191014063	16	15	1204.607	310.773	287.759
191014063	16	16	1205.668	309.713	287.594
191014064	16	1	1210.971	306.531	287.044
191014064	16	2	1212.032	307.591	287.131
191014064	16	3	1213.093	308.652	287.219
191014064	16	4	1214.153	309.713	287.307
191014064	16	5	1213.093	310.773	287.46
191014064	16	6	1212.032	311.834	287.618
191014064	16	7	1210.971	312.895	287.778
191014064	16	8	1209.911	313.955	287.941
191014064	16	9	1208.85	312.895	287.854
191014064	16	10	1207.789	311.834	287.767
191014064	16	11	1206.729	310.773	287.681
191014064	16	12	1205.668	309.713	287.594
191014064	16	13	1206.729	308.652	287.431
191014064	16	14	1207.789	307.591	287.27
191014064	16	15	1208.85	306.531	287.111
191014064	16	16	1209.911	305.47	286.956
191014065	16	1	1215.214	302.288	286.46
191014065	16	2	1216.275	303.349	286.549
191014065	16	3	1217.335	304.409	286.638
191014065	16	4	1218.396	305.47	286.726
191014065	16	5	1217.335	306.531	286.867
191014065	16	6	1216.275	307.591	287.011
191014065	16	7	1215.214	308.652	287.157
191014065	16	8	1214.153	309.713	287.307
191014065	16	9	1213.093	308.652	287.219
191014065	16	10	1212.032	307.591	287.131
191014065	16	11	1210.971	306.531	287.044
191014065	16	12	1209.911	305.47	286.956
191014065	16	13	1210.971	304.409	286.805
191014065	16	14	1212.032	303.349	286.657
191014065	16	15	1213.093	302.288	286.513
191014065	16	16	1214.153	301.227	286.371
191014066	16	1	1219.457	298.045	285.919

191014066	16	2	1220.517	299.106	286.008
191014066	16	3	1221.578	300.167	286.097
191014066	16	4	1222.639	301.227	286.187
191014066	16	5	1221.578	302.288	286.318
191014066	16	6	1220.517	303.349	286.452
191014066	16	7	1219.457	304.409	286.588
191014066	16	8	1218.396	305.47	286.726
191014066	16	9	1217.335	304.409	286.638
191014066	16	10	1216.275	303.349	286.549
191014066	16	11	1215.214	302.288	286.46
191014066	16	12	1214.153	301.227	286.371
191014066	16	13	1215.214	300.167	286.232
191014066	16	14	1216.275	299.106	286.096
191014066	16	15	1217.335	298.045	285.961
191014066	16	16	1218.396	296.985	285.83
191014067	16	1	1223.699	293.803	285.412
191014067	16	2	1224.76	294.864	285.502
191014067	16	3	1225.821	295.924	285.591
191014067	16	4	1226.881	296.985	285.681
191014067	16	5	1225.821	298.045	285.804
191014067	16	6	1224.76	299.106	285.93
191014067	16	7	1223.699	300.167	286.057
191014067	16	8	1222.639	301.227	286.187
191014067	16	9	1221.578	300.167	286.097
191014067	16	10	1220.517	299.106	286.008
191014067	16	11	1219.457	298.045	285.919
191014067	16	12	1218.396	296.985	285.83
191014067	16	13	1219.457	295.924	285.7
191014067	16	14	1220.517	294.864	285.572
191014067	16	15	1221.578	293.803	285.446
191014067	16	16	1222.639	292.742	285.323
191014068	16	1	1212.766	312.568	287.678
191014068	16	2	1213.5	313.301	287.738
191014068	16	3	1214.233	314.035	287.798
191014068	16	4	1214.967	314.769	287.858
191014068	16	5	1213.095	316.079	288.076
191014068	16	6	1211.224	317.39	288.298
191014068	16	7	1209.352	318.7	288.525
191014068	16	8	1207.481	320.011	288.758
191014068	16	9	1207.031	319.561	288.722
191014068	16	10	1206.579	319.109	288.685
191014068	16	11	1206.125	318.654	288.648
191014068	16	12	1205.668	318.198	288.611
191014068	16	13	1207.259	316.607	288.355
191014068	16	14	1208.85	315.016	288.105
191014068	16	15	1210.441	313.425	287.859
191014068	16	16	1212.032	311.834	287.618

191014069	16	1	1217.195	308.512	287.087
191014069	16	2	1218.116	309.433	287.164
191014069	16	3	1219.037	310.354	287.241
191014069	16	4	1219.958	311.274	287.318
191014069	16	5	1218.71	312.148	287.448
191014069	16	6	1217.462	313.022	287.581
191014069	16	7	1216.215	313.895	287.718
191014069	16	8	1214.967	314.769	287.858
191014069	16	9	1214.235	314.037	287.799
191014069	16	10	1213.502	313.304	287.738
191014069	16	11	1212.768	312.57	287.678
191014069	16	12	1212.032	311.834	287.618
191014069	16	13	1213.093	310.773	287.46
191014069	16	14	1214.153	309.713	287.307
191014069	16	15	1215.214	308.652	287.157
191014069	16	16	1216.275	307.591	287.011
191014070	16	1	1221.625	304.457	286.545
191014070	16	2	1222.733	305.564	286.638
191014070	16	3	1223.841	306.672	286.731
191014070	16	4	1224.948	307.78	286.824
191014070	16	5	1223.701	308.654	286.944
191014070	16	6	1222.453	309.527	287.066
191014070	16	7	1221.205	310.401	287.19
191014070	16	8	1219.958	311.274	287.318
191014070	16	9	1219.039	310.356	287.241
191014070	16	10	1218.119	309.436	287.165
191014070	16	11	1217.198	308.514	287.088
191014070	16	12	1216.275	307.591	287.011
191014070	16	13	1217.335	306.531	286.867
191014070	16	14	1218.396	305.47	286.726
191014070	16	15	1219.457	304.409	286.588
191014070	16	16	1220.517	303.349	286.452
191014071	16	1	1226.055	300.401	286.039
191014071	16	2	1227.35	301.696	286.148
191014071	16	3	1228.644	302.99	286.257
191014071	16	4	1229.939	304.285	286.366
191014071	16	5	1228.691	305.159	286.477
191014071	16	6	1227.444	306.032	286.591
191014071	16	7	1226.196	306.906	286.706
191014071	16	8	1224.948	307.78	286.824
191014071	16	9	1223.843	306.674	286.731
191014071	16	10	1222.736	305.567	286.638
191014071	16	11	1221.627	304.458	286.545
191014071	16	12	1220.517	303.349	286.452
191014071	16	13	1221.578	302.288	286.318
191014071	16	14	1222.639	301.227	286.187
191014071	16	15	1223.699	300.167	286.057

191014071	16	16	1224.76	299.106	285.93
191014072	16	1	1230.484	296.345	285.565
191014072	16	2	1231.966	297.827	285.691
191014072	16	3	1233.448	299.309	285.816
191014072	16	4	1234.93	300.791	285.942
191014072	16	5	1233.682	301.664	286.045
191014072	16	6	1232.435	302.538	286.15
191014072	16	7	1231.187	303.412	286.257
191014072	16	8	1229.939	304.285	286.366
191014072	16	9	1228.646	302.992	286.257
191014072	16	10	1227.352	301.698	286.148
191014072	16	11	1226.057	300.403	286.039
191014072	16	12	1224.76	299.106	285.93
191014072	16	13	1225.821	298.045	285.804
191014072	16	14	1226.881	296.985	285.681
191014072	16	15	1227.942	295.924	285.559
191014072	16	16	1229.003	294.864	285.44
191014073	16	1	1216.275	-273.65	283.535
191014073	16	2	1215.214	-274.711	283.65
191014073	16	3	1214.153	-275.771	283.767
191014073	16	4	1213.093	-276.832	283.884
191014073	16	5	1212.032	-277.893	284.003
191014073	16	6	1213.093	-278.954	284.093
191014073	16	7	1214.153	-280.014	284.183
191014073	16	8	1215.214	-281.075	284.273
191014073	16	9	1216.275	-282.135	284.363
191014073	16	10	1217.335	-281.075	284.244
191014073	16	11	1218.396	-280.014	284.127
191014073	16	12	1219.457	-278.954	284.01
191014073	16	13	1220.517	-277.893	283.896
191014073	16	14	1219.457	-276.832	283.806
191014073	16	15	1218.396	-275.771	283.715
191014073	16	16	1217.335	-274.711	283.625
191014074	16	1	1220.517	-269.407	283.053
191014074	16	2	1219.457	-270.468	283.18
191014074	16	3	1218.396	-271.529	283.307
191014074	16	4	1217.335	-272.59	283.42
191014074	16	5	1216.275	-273.65	283.535
191014074	16	6	1217.335	-274.711	283.625
191014074	16	7	1218.396	-275.771	283.715
191014074	16	8	1219.457	-276.832	283.806
191014074	16	9	1220.517	-277.893	283.896
191014074	16	10	1221.578	-276.832	283.782
191014074	16	11	1222.639	-275.771	283.656
191014074	16	12	1223.699	-274.711	283.528
191014074	16	13	1224.76	-273.65	283.398
191014074	16	14	1223.699	-272.59	283.312

191014074	16	15	1222.639	-271.529	283.226
191014074	16	16	1221.578	-270.468	283.14
191014075	16	1	1224.76	-265.165	282.536
191014075	16	2	1223.699	-266.226	282.666
191014075	16	3	1222.639	-267.286	282.796
191014075	16	4	1221.578	-268.347	282.925
191014075	16	5	1220.517	-269.407	283.053
191014075	16	6	1221.578	-270.468	283.14
191014075	16	7	1222.639	-271.529	283.226
191014075	16	8	1223.699	-272.59	283.312
191014075	16	9	1224.76	-273.65	283.398
191014075	16	10	1225.821	-272.59	283.269
191014075	16	11	1226.881	-271.529	283.138
191014075	16	12	1227.942	-270.468	283.007
191014075	16	13	1229.003	-269.407	282.875
191014075	16	14	1227.942	-268.347	282.791
191014075	16	15	1226.881	-267.286	282.706
191014075	16	16	1225.821	-266.226	282.621
191014076	16	1	1229.003	-260.922	282.002
191014076	16	2	1227.942	-261.983	282.137
191014076	16	3	1226.881	-263.044	282.271
191014076	16	4	1225.821	-264.104	282.404
191014076	16	5	1224.76	-265.165	282.536
191014076	16	6	1225.821	-266.226	282.621
191014076	16	7	1226.881	-267.286	282.706
191014076	16	8	1227.942	-268.347	282.791
191014076	16	9	1229.003	-269.407	282.875
191014076	16	10	1230.063	-268.347	282.742
191014076	16	11	1231.124	-267.286	282.608
191014076	16	12	1232.185	-266.226	282.473
191014076	16	13	1233.245	-265.165	282.336
191014076	16	14	1232.185	-264.104	282.253
191014076	16	15	1231.124	-263.044	282.169
191014076	16	16	1230.063	-261.983	282.086
191014077	16	1	1233.245	-256.68	281.448
191014077	16	2	1232.185	-257.74	281.587
191014077	16	3	1231.124	-258.801	281.726
191014077	16	4	1230.063	-259.862	281.865
191014077	16	5	1229.003	-260.922	282.002
191014077	16	6	1230.063	-261.983	282.086
191014077	16	7	1231.124	-263.044	282.169
191014077	16	8	1232.185	-264.104	282.253
191014077	16	9	1233.245	-265.165	282.336
191014077	16	10	1234.306	-264.104	282.198
191014077	16	11	1235.366	-263.044	282.06
191014077	16	12	1236.427	-261.983	281.922
191014077	16	13	1237.488	-260.922	281.783

191014077	16	14	1236.427	-259.862	281.7
191014077	16	15	1235.366	-258.801	281.616
191014077	16	16	1234.306	-257.74	281.532
191014078	16	1	1237.488	-252.437	280.892
191014078	16	2	1236.427	-253.498	281.031
191014078	16	3	1235.366	-254.558	281.17
191014078	16	4	1234.306	-255.619	281.309
191014078	16	5	1233.245	-256.68	281.448
191014078	16	6	1234.306	-257.74	281.532
191014078	16	7	1235.366	-258.801	281.616
191014078	16	8	1236.427	-259.862	281.7
191014078	16	9	1237.488	-260.922	281.783
191014078	16	10	1238.549	-259.862	281.645
191014078	16	11	1239.609	-258.801	281.506
191014078	16	12	1240.67	-257.74	281.367
191014078	16	13	1241.73	-256.68	281.228
191014078	16	14	1240.67	-255.619	281.144
191014078	16	15	1239.609	-254.558	281.06
191014078	16	16	1238.549	-253.498	280.976
191014079	16	1	1218.396	-280.014	284.127
191014079	16	2	1217.335	-281.075	284.244
191014079	16	3	1216.275	-282.135	284.363
191014079	16	4	1215.214	-283.196	284.483
191014079	16	5	1214.153	-284.257	284.605
191014079	16	6	1215.214	-285.317	284.695
191014079	16	7	1216.275	-286.378	284.785
191014079	16	8	1217.335	-287.439	284.875
191014079	16	9	1218.396	-288.5	284.964
191014079	16	10	1219.457	-287.439	284.842
191014079	16	11	1220.517	-286.378	284.722
191014079	16	12	1221.578	-285.317	284.603
191014079	16	13	1222.639	-284.257	284.486
191014079	16	14	1221.578	-283.196	284.396
191014079	16	15	1220.517	-282.135	284.306
191014079	16	16	1219.457	-281.075	284.217
191014080	16	1	1222.639	-275.771	283.656
191014080	16	2	1221.578	-276.832	283.782
191014080	16	3	1220.517	-277.893	283.896
191014080	16	4	1219.457	-278.954	284.01
191014080	16	5	1218.396	-280.014	284.127
191014080	16	6	1219.457	-281.075	284.217
191014080	16	7	1220.517	-282.135	284.306
191014080	16	8	1221.578	-283.196	284.396
191014080	16	9	1222.639	-284.257	284.486
191014080	16	10	1223.699	-283.196	284.371
191014080	16	11	1224.76	-282.135	284.256
191014080	16	12	1225.821	-281.075	284.131

191014080	16	13	1226.881	-280.014	284.002
191014080	16	14	1225.821	-278.954	283.916
191014080	16	15	1224.76	-277.893	283.829
191014080	16	16	1223.699	-276.832	283.743
191014081	16	1	1226.881	-271.529	283.138
191014081	16	2	1225.821	-272.59	283.269
191014081	16	3	1224.76	-273.65	283.398
191014081	16	4	1223.699	-274.711	283.528
191014081	16	5	1222.639	-275.771	283.656
191014081	16	6	1223.699	-276.832	283.743
191014081	16	7	1224.76	-277.893	283.829
191014081	16	8	1225.821	-278.954	283.916
191014081	16	9	1226.881	-280.014	284.002
191014081	16	10	1227.942	-278.954	283.871
191014081	16	11	1229.003	-277.893	283.74
191014081	16	12	1230.063	-276.832	283.609
191014081	16	13	1231.124	-275.771	283.478
191014081	16	14	1230.063	-274.711	283.393
191014081	16	15	1229.003	-273.65	283.308
191014081	16	16	1227.942	-272.59	283.223
191014082	16	1	1231.124	-267.286	282.608
191014082	16	2	1230.063	-268.347	282.742
191014082	16	3	1229.003	-269.407	282.875
191014082	16	4	1227.942	-270.468	283.007
191014082	16	5	1226.881	-271.529	283.138
191014082	16	6	1227.942	-272.59	283.223
191014082	16	7	1229.003	-273.65	283.308
191014082	16	8	1230.063	-274.711	283.393
191014082	16	9	1231.124	-275.771	283.478
191014082	16	10	1232.185	-274.711	283.345
191014082	16	11	1233.245	-273.65	283.212
191014082	16	12	1234.306	-272.59	283.079
191014082	16	13	1235.366	-271.529	282.944
191014082	16	14	1234.306	-270.468	282.86
191014082	16	15	1233.245	-269.407	282.776
191014082	16	16	1232.185	-268.347	282.692
191014083	16	1	1235.366	-263.044	282.06
191014083	16	2	1234.306	-264.104	282.198
191014083	16	3	1233.245	-265.165	282.336
191014083	16	4	1232.185	-266.226	282.473
191014083	16	5	1231.124	-267.286	282.608
191014083	16	6	1232.185	-268.347	282.692
191014083	16	7	1233.245	-269.407	282.776
191014083	16	8	1234.306	-270.468	282.86
191014083	16	9	1235.366	-271.529	282.944
191014083	16	10	1236.427	-270.468	282.807
191014083	16	11	1237.488	-269.407	282.67

191014083	16	12	1238.549	-268.347	282.533
191014083	16	13	1239.609	-267.286	282.395
191014083	16	14	1238.549	-266.226	282.311
191014083	16	15	1237.488	-265.165	282.228
191014083	16	16	1236.427	-264.104	282.144
191014084	16	1	1239.609	-258.801	281.506
191014084	16	2	1238.549	-259.862	281.645
191014084	16	3	1237.488	-260.922	281.783
191014084	16	4	1236.427	-261.983	281.922
191014084	16	5	1235.366	-263.044	282.06
191014084	16	6	1236.427	-264.104	282.144
191014084	16	7	1237.488	-265.165	282.228
191014084	16	8	1238.549	-266.226	282.311
191014084	16	9	1239.609	-267.286	282.395
191014084	16	10	1240.67	-266.226	282.257
191014084	16	11	1241.73	-265.165	282.118
191014084	16	12	1242.791	-264.104	281.98
191014084	16	13	1243.852	-263.044	281.841
191014084	16	14	1242.791	-261.983	281.757
191014084	16	15	1241.73	-260.922	281.673
191014084	16	16	1240.67	-259.862	281.59
191014085	16	1	1224.76	-282.135	284.256
191014085	16	2	1223.699	-283.196	284.371
191014085	16	3	1222.639	-284.257	284.486
191014085	16	4	1221.578	-285.317	284.603
191014085	16	5	1220.517	-286.378	284.722
191014085	16	6	1221.578	-287.439	284.811
191014085	16	7	1222.639	-288.5	284.901
191014085	16	8	1223.699	-289.56	284.991
191014085	16	9	1224.76	-290.621	285.081
191014085	16	10	1225.821	-289.56	284.962
191014085	16	11	1226.881	-288.5	284.846
191014085	16	12	1227.942	-287.439	284.731
191014085	16	13	1229.003	-286.378	284.607
191014085	16	14	1227.942	-285.317	284.521
191014085	16	15	1226.881	-284.257	284.434
191014085	16	16	1225.821	-283.196	284.346
191014086	16	1	1229.003	-277.893	283.74
191014086	16	2	1227.942	-278.954	283.871
191014086	16	3	1226.881	-280.014	284.002
191014086	16	4	1225.821	-281.075	284.131
191014086	16	5	1224.76	-282.135	284.256
191014086	16	6	1225.821	-283.196	284.346
191014086	16	7	1226.881	-284.257	284.434
191014086	16	8	1227.942	-285.317	284.521
191014086	16	9	1229.003	-286.378	284.607
191014086	16	10	1230.063	-285.317	284.476

191014086	16	11	1231.124	-284.257	284.344
191014086	16	12	1232.185	-283.196	284.212
191014086	16	13	1233.245	-282.135	284.08
191014086	16	14	1232.185	-281.075	283.995
191014086	16	15	1231.124	-280.014	283.91
191014086	16	16	1230.063	-278.954	283.826
191014087	16	1	1233.245	-273.65	283.212
191014087	16	2	1232.185	-274.711	283.345
191014087	16	3	1231.124	-275.771	283.478
191014087	16	4	1230.063	-276.832	283.609
191014087	16	5	1229.003	-277.893	283.74
191014087	16	6	1230.063	-278.954	283.826
191014087	16	7	1231.124	-280.014	283.91
191014087	16	8	1232.185	-281.075	283.995
191014087	16	9	1233.245	-282.135	284.08
191014087	16	10	1234.306	-281.075	283.947
191014087	16	11	1235.366	-280.014	283.814
191014087	16	12	1236.427	-278.954	283.681
191014087	16	13	1237.488	-277.893	283.548
191014087	16	14	1236.427	-276.832	283.464
191014087	16	15	1235.366	-275.771	283.38
191014087	16	16	1234.306	-274.711	283.296
191014088	16	1	1237.488	-269.407	282.67
191014088	16	2	1236.427	-270.468	282.807
191014088	16	3	1235.366	-271.529	282.944
191014088	16	4	1234.306	-272.59	283.079
191014088	16	5	1233.245	-273.65	283.212
191014088	16	6	1234.306	-274.711	283.296
191014088	16	7	1235.366	-275.771	283.38
191014088	16	8	1236.427	-276.832	283.464
191014088	16	9	1237.488	-277.893	283.548
191014088	16	10	1238.549	-276.832	283.413
191014088	16	11	1239.609	-275.771	283.278
191014088	16	12	1240.67	-274.711	283.142
191014088	16	13	1241.73	-273.65	283.005
191014088	16	14	1240.67	-272.59	282.921
191014088	16	15	1239.609	-271.529	282.838
191014088	16	16	1238.549	-270.468	282.754
191014089	16	1	1241.73	-265.165	282.118
191014089	16	2	1240.67	-266.226	282.257
191014089	16	3	1239.609	-267.286	282.395
191014089	16	4	1238.549	-268.347	282.533
191014089	16	5	1237.488	-269.407	282.67
191014089	16	6	1238.549	-270.468	282.754
191014089	16	7	1239.609	-271.529	282.838
191014089	16	8	1240.67	-272.59	282.921
191014089	16	9	1241.73	-273.65	283.005

191014089	16	10	1242.791	-272.59	282.868
191014089	16	11	1243.852	-271.529	282.73
191014089	16	12	1244.913	-270.468	282.592
191014089	16	13	1245.973	-269.407	282.454
191014089	16	14	1244.913	-268.347	282.37
191014089	16	15	1243.852	-267.286	282.286
191014089	16	16	1242.791	-266.226	282.202
191014090	16	1	1245.973	-260.922	281.563
191014090	16	2	1244.913	-261.983	281.702
191014090	16	3	1243.852	-263.044	281.841
191014090	16	4	1242.791	-264.104	281.98
191014090	16	5	1241.73	-265.165	282.118
191014090	16	6	1242.791	-266.226	282.202
191014090	16	7	1243.852	-267.286	282.286
191014090	16	8	1244.913	-268.347	282.37
191014090	16	9	1245.973	-269.407	282.454
191014090	16	10	1247.034	-268.347	282.315
191014090	16	11	1248.094	-267.286	282.177
191014090	16	12	1249.155	-266.226	282.038
191014090	16	13	1250.216	-265.165	281.899
191014090	16	14	1249.155	-264.104	281.815
191014090	16	15	1248.094	-263.044	281.731
191014090	16	16	1247.034	-261.983	281.647
191014091	16	1	1226.881	-288.5	284.846
191014091	16	2	1225.821	-289.56	284.962
191014091	16	3	1224.76	-290.621	285.081
191014091	16	4	1223.699	-291.681	285.201
191014091	16	5	1222.639	-292.742	285.323
191014091	16	6	1223.699	-293.803	285.412
191014091	16	7	1224.76	-294.864	285.502
191014091	16	8	1225.821	-295.924	285.591
191014091	16	9	1226.881	-296.985	285.681
191014091	16	10	1227.942	-295.924	285.559
191014091	16	11	1229.003	-294.864	285.44
191014091	16	12	1230.063	-293.803	285.322
191014091	16	13	1231.124	-292.742	285.206
191014091	16	14	1230.063	-291.681	285.116
191014091	16	15	1229.003	-290.621	285.026
191014091	16	16	1227.942	-289.56	284.936
191014092	16	1	1231.124	-284.257	284.344
191014092	16	2	1230.063	-285.317	284.476
191014092	16	3	1229.003	-286.378	284.607
191014092	16	4	1227.942	-287.439	284.731
191014092	16	5	1226.881	-288.5	284.846
191014092	16	6	1227.942	-289.56	284.936
191014092	16	7	1229.003	-290.621	285.026
191014092	16	8	1230.063	-291.681	285.116

191014092	16	9	1231.124	-292.742	285.206
191014092	16	10	1232.185	-291.681	285.084
191014092	16	11	1233.245	-290.621	284.951
191014092	16	12	1234.306	-289.56	284.818
191014092	16	13	1235.366	-288.5	284.685
191014092	16	14	1234.306	-287.439	284.6
191014092	16	15	1233.245	-286.378	284.515
191014092	16	16	1232.185	-285.317	284.429
191014093	16	1	1235.366	-280.014	283.814
191014093	16	2	1234.306	-281.075	283.947
191014093	16	3	1233.245	-282.135	284.08
191014093	16	4	1232.185	-283.196	284.212
191014093	16	5	1231.124	-284.257	284.344
191014093	16	6	1232.185	-285.317	284.429
191014093	16	7	1233.245	-286.378	284.515
191014093	16	8	1234.306	-287.439	284.6
191014093	16	9	1235.366	-288.5	284.685
191014093	16	10	1236.427	-287.439	284.552
191014093	16	11	1237.488	-286.378	284.418
191014093	16	12	1238.549	-285.317	284.284
191014093	16	13	1239.609	-284.257	284.15
191014093	16	14	1238.549	-283.196	284.066
191014093	16	15	1237.488	-282.135	283.982
191014093	16	16	1236.427	-281.075	283.898
191014094	16	1	1239.609	-275.771	283.278
191014094	16	2	1238.549	-276.832	283.413
191014094	16	3	1237.488	-277.893	283.548
191014094	16	4	1236.427	-278.954	283.681
191014094	16	5	1235.366	-280.014	283.814
191014094	16	6	1236.427	-281.075	283.898
191014094	16	7	1237.488	-282.135	283.982
191014094	16	8	1238.549	-283.196	284.066
191014094	16	9	1239.609	-284.257	284.15
191014094	16	10	1240.67	-283.196	284.016
191014094	16	11	1241.73	-282.135	283.882
191014094	16	12	1242.791	-281.075	283.747
191014094	16	13	1243.852	-280.014	283.612
191014094	16	14	1242.791	-278.954	283.529
191014094	16	15	1241.73	-277.893	283.445
191014094	16	16	1240.67	-276.832	283.361
191014095	16	1	1243.852	-271.529	282.73
191014095	16	2	1242.791	-272.59	282.868
191014095	16	3	1241.73	-273.65	283.005
191014095	16	4	1240.67	-274.711	283.142
191014095	16	5	1239.609	-275.771	283.278
191014095	16	6	1240.67	-276.832	283.361
191014095	16	7	1241.73	-277.893	283.445

191014095	16	8	1242.791	-278.954	283.529
191014095	16	9	1243.852	-280.014	283.612
191014095	16	10	1244.913	-278.954	283.476
191014095	16	11	1245.973	-277.893	283.34
191014095	16	12	1247.034	-276.832	283.203
191014095	16	13	1248.094	-275.771	283.065
191014095	16	14	1247.034	-274.711	282.981
191014095	16	15	1245.973	-273.65	282.898
191014095	16	16	1244.913	-272.59	282.814
191014096	16	1	1248.094	-267.286	282.177
191014096	16	2	1247.034	-268.347	282.315
191014096	16	3	1245.973	-269.407	282.454
191014096	16	4	1244.913	-270.468	282.592
191014096	16	5	1243.852	-271.529	282.73
191014096	16	6	1244.913	-272.59	282.814
191014096	16	7	1245.973	-273.65	282.898
191014096	16	8	1247.034	-274.711	282.981
191014096	16	9	1248.094	-275.771	283.065
191014096	16	10	1249.155	-274.711	282.927
191014096	16	11	1250.216	-273.65	282.789
191014096	16	12	1251.276	-272.59	282.651
191014096	16	13	1252.337	-271.529	282.512
191014096	16	14	1251.276	-270.468	282.428
191014096	16	15	1250.216	-269.407	282.344
191014096	16	16	1249.155	-268.347	282.26
191014097	16	1	1233.245	-290.621	284.951
191014097	16	2	1232.185	-291.681	285.084
191014097	16	3	1231.124	-292.742	285.206
191014097	16	4	1230.063	-293.803	285.322
191014097	16	5	1229.003	-294.864	285.44
191014097	16	6	1230.063	-295.924	285.53
191014097	16	7	1231.124	-296.985	285.619
191014097	16	8	1232.185	-298.045	285.709
191014097	16	9	1233.245	-299.106	285.799
191014097	16	10	1234.306	-298.045	285.682
191014097	16	11	1235.366	-296.985	285.561
191014097	16	12	1236.427	-295.924	285.428
191014097	16	13	1237.488	-294.864	285.294
191014097	16	14	1236.427	-293.803	285.208
191014097	16	15	1235.366	-292.742	285.123
191014097	16	16	1234.306	-291.681	285.037
191014098	16	1	1237.488	-286.378	284.418
191014098	16	2	1236.427	-287.439	284.552
191014098	16	3	1235.366	-288.5	284.685
191014098	16	4	1234.306	-289.56	284.818
191014098	16	5	1233.245	-290.621	284.951
191014098	16	6	1234.306	-291.681	285.037

191014098	16	7	1235.366	-292.742	285.123
191014098	16	8	1236.427	-293.803	285.208
191014098	16	9	1237.488	-294.864	285.294
191014098	16	10	1238.549	-293.803	285.16
191014098	16	11	1239.609	-292.742	285.025
191014098	16	12	1240.67	-291.681	284.89
191014098	16	13	1241.73	-290.621	284.756
191014098	16	14	1240.67	-289.56	284.671
191014098	16	15	1239.609	-288.5	284.587
191014098	16	16	1238.549	-287.439	284.502
191014099	16	1	1241.73	-282.135	283.882
191014099	16	2	1240.67	-283.196	284.016
191014099	16	3	1239.609	-284.257	284.15
191014099	16	4	1238.549	-285.317	284.284
191014099	16	5	1237.488	-286.378	284.418
191014099	16	6	1238.549	-287.439	284.502
191014099	16	7	1239.609	-288.5	284.587
191014099	16	8	1240.67	-289.56	284.671
191014099	16	9	1241.73	-290.621	284.756
191014099	16	10	1242.791	-289.56	284.621
191014099	16	11	1243.852	-288.5	284.487
191014099	16	12	1244.913	-287.439	284.353
191014099	16	13	1245.973	-286.378	284.218
191014099	16	14	1244.913	-285.317	284.134
191014099	16	15	1243.852	-284.257	284.05
191014099	16	16	1242.791	-283.196	283.966
191014100	16	1	1245.973	-277.893	283.34
191014100	16	2	1244.913	-278.954	283.476
191014100	16	3	1243.852	-280.014	283.612
191014100	16	4	1242.791	-281.075	283.747
191014100	16	5	1241.73	-282.135	283.882
191014100	16	6	1242.791	-283.196	283.966
191014100	16	7	1243.852	-284.257	284.05
191014100	16	8	1244.913	-285.317	284.134
191014100	16	9	1245.973	-286.378	284.218
191014100	16	10	1247.034	-285.317	284.083
191014100	16	11	1248.094	-284.257	283.948
191014100	16	12	1249.155	-283.196	283.812
191014100	16	13	1250.216	-282.135	283.675
191014100	16	14	1249.155	-281.075	283.591
191014100	16	15	1248.094	-280.014	283.508
191014100	16	16	1247.034	-278.954	283.424
191014101	16	1	1250.216	-273.65	282.789
191014101	16	2	1249.155	-274.711	282.927
191014101	16	3	1248.094	-275.771	283.065
191014101	16	4	1247.034	-276.832	283.203
191014101	16	5	1245.973	-277.893	283.34

191014101	16	6	1247.034	-278.954	283.424
191014101	16	7	1248.094	-280.014	283.508
191014101	16	8	1249.155	-281.075	283.591
191014101	16	9	1250.216	-282.135	283.675
191014101	16	10	1251.276	-281.075	283.538
191014101	16	11	1252.337	-280.014	283.401
191014101	16	12	1253.398	-278.954	283.263
191014101	16	13	1254.458	-277.893	283.125
191014101	16	14	1253.398	-276.832	283.041
191014101	16	15	1252.337	-275.771	282.957
191014101	16	16	1251.276	-274.711	282.873
191014102	16	1	1254.458	-269.407	282.235
191014102	16	2	1253.398	-270.468	282.374
191014102	16	3	1252.337	-271.529	282.512
191014102	16	4	1251.276	-272.59	282.651
191014102	16	5	1250.216	-273.65	282.789
191014102	16	6	1251.276	-274.711	282.873
191014102	16	7	1252.337	-275.771	282.957
191014102	16	8	1253.398	-276.832	283.041
191014102	16	9	1254.458	-277.893	283.125
191014102	16	10	1255.519	-276.832	282.987
191014102	16	11	1256.58	-275.771	282.848
191014102	16	12	1257.64	-274.711	282.709
191014102	16	13	1258.701	-273.65	282.571
191014102	16	14	1257.64	-272.59	282.487
191014102	16	15	1256.58	-271.529	282.403
191014102	16	16	1255.519	-270.468	282.319
191014103	16	1	1239.609	-292.742	285.025
191014103	16	2	1238.018	-294.333	285.227
191014103	16	3	1236.427	-295.924	285.428
191014103	16	4	1234.836	-297.515	285.624
191014103	16	5	1233.245	-299.106	285.799
191014103	16	6	1233.669	-299.53	285.835
191014103	16	7	1234.092	-299.953	285.871
191014103	16	8	1234.512	-300.373	285.906
191014103	16	9	1234.93	-300.791	285.942
191014103	16	10	1236.802	-299.48	285.788
191014103	16	11	1238.673	-298.17	285.61
191014103	16	12	1240.544	-296.859	285.43
191014103	16	13	1242.416	-295.549	285.25
191014103	16	14	1241.714	-294.847	285.194
191014103	16	15	1241.012	-294.146	285.138
191014103	16	16	1240.311	-293.444	285.081
191014104	16	1	1243.852	-288.5	284.487
191014104	16	2	1242.791	-289.56	284.621
191014104	16	3	1241.73	-290.621	284.756
191014104	16	4	1240.67	-291.681	284.89

191014104	16	5	1239.609	-292.742	285.025
191014104	16	6	1240.313	-293.446	285.082
191014104	16	7	1241.015	-294.148	285.138
191014104	16	8	1241.716	-294.849	285.194
191014104	16	9	1242.416	-295.549	285.25
191014104	16	10	1243.664	-294.675	285.13
191014104	16	11	1244.911	-293.802	285.01
191014104	16	12	1246.159	-292.928	284.89
191014104	16	13	1247.407	-292.054	284.771
191014104	16	14	1246.518	-291.166	284.7
191014104	16	15	1245.629	-290.277	284.629
191014104	16	16	1244.74	-289.388	284.558
191014105	16	1	1248.094	-284.257	283.948
191014105	16	2	1247.034	-285.317	284.083
191014105	16	3	1245.973	-286.378	284.218
191014105	16	4	1244.913	-287.439	284.353
191014105	16	5	1243.852	-288.5	284.487
191014105	16	6	1244.743	-289.39	284.558
191014105	16	7	1245.632	-290.28	284.629
191014105	16	8	1246.52	-291.168	284.7
191014105	16	9	1247.407	-292.054	284.771
191014105	16	10	1248.655	-291.181	284.652
191014105	16	11	1249.902	-290.307	284.532
191014105	16	12	1251.15	-289.433	284.412
191014105	16	13	1252.397	-288.56	284.291
191014105	16	14	1251.322	-287.484	284.205
191014105	16	15	1250.246	-286.408	284.119
191014105	16	16	1249.17	-285.333	284.033
191014106	16	1	1252.337	-280.014	283.401
191014106	16	2	1251.276	-281.075	283.538
191014106	16	3	1250.216	-282.135	283.675
191014106	16	4	1249.155	-283.196	283.812
191014106	16	5	1248.094	-284.257	283.948
191014106	16	6	1249.172	-285.335	284.033
191014106	16	7	1250.249	-286.411	284.119
191014106	16	8	1251.324	-287.486	284.205
191014106	16	9	1252.397	-288.56	284.291
191014106	16	10	1253.645	-287.686	284.169
191014106	16	11	1254.893	-286.812	284.047
191014106	16	12	1256.141	-285.939	283.925
191014106	16	13	1257.388	-285.065	283.802
191014106	16	14	1256.125	-283.802	283.701
191014106	16	15	1254.863	-282.54	283.601
191014106	16	16	1253.6	-281.277	283.501
191014107	16	1	1256.58	-275.771	282.848
191014107	16	2	1255.519	-276.832	282.987
191014107	16	3	1254.458	-277.893	283.125

191014107	16	4	1253.398	-278.954	283.263
191014107	16	5	1252.337	-280.014	283.401
191014107	16	6	1253.602	-281.279	283.501
191014107	16	7	1254.865	-282.542	283.602
191014107	16	8	1256.128	-283.805	283.702
191014107	16	9	1257.388	-285.065	283.802
191014107	16	10	1258.636	-284.192	283.679
191014107	16	11	1259.884	-283.318	283.555
191014107	16	12	1261.131	-282.444	283.432
191014107	16	13	1262.379	-281.571	283.308
191014107	16	14	1260.929	-280.121	283.193
191014107	16	15	1259.479	-278.671	283.078
191014107	16	16	1258.03	-277.221	282.963
191014108	16	1	1217.335	274.711	283.625
191014108	16	2	1218.396	275.771	283.715
191014108	16	3	1219.457	276.832	283.806
191014108	16	4	1220.517	277.893	283.896
191014108	16	5	1219.457	278.954	284.01
191014108	16	6	1218.396	280.014	284.127
191014108	16	7	1217.335	281.075	284.244
191014108	16	8	1216.275	282.135	284.363
191014108	16	9	1215.214	281.075	284.273
191014108	16	10	1214.153	280.014	284.183
191014108	16	11	1213.093	278.954	284.093
191014108	16	12	1212.032	277.893	284.003
191014108	16	13	1213.093	276.832	283.884
191014108	16	14	1214.153	275.771	283.767
191014108	16	15	1215.214	274.711	283.65
191014108	16	16	1216.275	273.65	283.535
191014109	16	1	1221.578	270.468	283.14
191014109	16	2	1222.639	271.529	283.226
191014109	16	3	1223.699	272.59	283.312
191014109	16	4	1224.76	273.65	283.398
191014109	16	5	1223.699	274.711	283.528
191014109	16	6	1222.639	275.771	283.656
191014109	16	7	1221.578	276.832	283.782
191014109	16	8	1220.517	277.893	283.896
191014109	16	9	1219.457	276.832	283.806
191014109	16	10	1218.396	275.771	283.715
191014109	16	11	1217.335	274.711	283.625
191014109	16	12	1216.275	273.65	283.535
191014109	16	13	1217.335	272.59	283.42
191014109	16	14	1218.396	271.529	283.307
191014109	16	15	1219.457	270.468	283.18
191014109	16	16	1220.517	269.407	283.053
191014110	16	1	1225.821	266.226	282.621
191014110	16	2	1226.881	267.286	282.706

191014110	16	3	1227.942	268.347	282.791
191014110	16	4	1229.003	269.407	282.875
191014110	16	5	1227.942	270.468	283.007
191014110	16	6	1226.881	271.529	283.138
191014110	16	7	1225.821	272.59	283.269
191014110	16	8	1224.76	273.65	283.398
191014110	16	9	1223.699	272.59	283.312
191014110	16	10	1222.639	271.529	283.226
191014110	16	11	1221.578	270.468	283.14
191014110	16	12	1220.517	269.407	283.053
191014110	16	13	1221.578	268.347	282.925
191014110	16	14	1222.639	267.286	282.796
191014110	16	15	1223.699	266.226	282.666
191014110	16	16	1224.76	265.165	282.536
191014111	16	1	1230.063	261.983	282.086
191014111	16	2	1231.124	263.044	282.169
191014111	16	3	1232.185	264.104	282.253
191014111	16	4	1233.245	265.165	282.336
191014111	16	5	1232.185	266.226	282.473
191014111	16	6	1231.124	267.286	282.608
191014111	16	7	1230.063	268.347	282.742
191014111	16	8	1229.003	269.407	282.875
191014111	16	9	1227.942	268.347	282.791
191014111	16	10	1226.881	267.286	282.706
191014111	16	11	1225.821	266.226	282.621
191014111	16	12	1224.76	265.165	282.536
191014111	16	13	1225.821	264.104	282.404
191014111	16	14	1226.881	263.044	282.271
191014111	16	15	1227.942	261.983	282.137
191014111	16	16	1229.003	260.922	282.002
191014112	16	1	1234.306	257.74	281.532
191014112	16	2	1235.366	258.801	281.616
191014112	16	3	1236.427	259.862	281.7
191014112	16	4	1237.488	260.922	281.783
191014112	16	5	1236.427	261.983	281.922
191014112	16	6	1235.366	263.044	282.06
191014112	16	7	1234.306	264.104	282.198
191014112	16	8	1233.245	265.165	282.336
191014112	16	9	1232.185	264.104	282.253
191014112	16	10	1231.124	263.044	282.169
191014112	16	11	1230.063	261.983	282.086
191014112	16	12	1229.003	260.922	282.002
191014112	16	13	1230.063	259.862	281.865
191014112	16	14	1231.124	258.801	281.726
191014112	16	15	1232.185	257.74	281.587
191014112	16	16	1233.245	256.68	281.448
191014113	16	1	1238.549	253.498	280.976

191014113	16	2	1239.609	254.558	281.06
191014113	16	3	1240.67	255.619	281.144
191014113	16	4	1241.73	256.68	281.228
191014113	16	5	1240.67	257.74	281.367
191014113	16	6	1239.609	258.801	281.506
191014113	16	7	1238.549	259.862	281.645
191014113	16	8	1237.488	260.922	281.783
191014113	16	9	1236.427	259.862	281.7
191014113	16	10	1235.366	258.801	281.616
191014113	16	11	1234.306	257.74	281.532
191014113	16	12	1233.245	256.68	281.448
191014113	16	13	1234.306	255.619	281.309
191014113	16	14	1235.366	254.558	281.17
191014113	16	15	1236.427	253.498	281.031
191014113	16	16	1237.488	252.437	280.892
191014114	16	1	1219.457	281.075	284.217
191014114	16	2	1220.517	282.135	284.306
191014114	16	3	1221.578	283.196	284.396
191014114	16	4	1222.639	284.257	284.486
191014114	16	5	1221.578	285.317	284.603
191014114	16	6	1220.517	286.378	284.722
191014114	16	7	1219.457	287.439	284.842
191014114	16	8	1218.396	288.5	284.964
191014114	16	9	1217.335	287.439	284.875
191014114	16	10	1216.275	286.378	284.785
191014114	16	11	1215.214	285.317	284.695
191014114	16	12	1214.153	284.257	284.605
191014114	16	13	1215.214	283.196	284.483
191014114	16	14	1216.275	282.135	284.363
191014114	16	15	1217.335	281.075	284.244
191014114	16	16	1218.396	280.014	284.127
191014115	16	1	1223.699	276.832	283.743
191014115	16	2	1224.76	277.893	283.829
191014115	16	3	1225.821	278.954	283.916
191014115	16	4	1226.881	280.014	284.002
191014115	16	5	1225.821	281.075	284.131
191014115	16	6	1224.76	282.135	284.256
191014115	16	7	1223.699	283.196	284.371
191014115	16	8	1222.639	284.257	284.486
191014115	16	9	1221.578	283.196	284.396
191014115	16	10	1220.517	282.135	284.306
191014115	16	11	1219.457	281.075	284.217
191014115	16	12	1218.396	280.014	284.127
191014115	16	13	1219.457	278.954	284.01
191014115	16	14	1220.517	277.893	283.896
191014115	16	15	1221.578	276.832	283.782
191014115	16	16	1222.639	275.771	283.656

191014116	16	1	1227.942	272.59	283.223
191014116	16	2	1229.003	273.65	283.308
191014116	16	3	1230.063	274.711	283.393
191014116	16	4	1231.124	275.771	283.478
191014116	16	5	1230.063	276.832	283.609
191014116	16	6	1229.003	277.893	283.74
191014116	16	7	1227.942	278.954	283.871
191014116	16	8	1226.881	280.014	284.002
191014116	16	9	1225.821	278.954	283.916
191014116	16	10	1224.76	277.893	283.829
191014116	16	11	1223.699	276.832	283.743
191014116	16	12	1222.639	275.771	283.656
191014116	16	13	1223.699	274.711	283.528
191014116	16	14	1224.76	273.65	283.398
191014116	16	15	1225.821	272.59	283.269
191014116	16	16	1226.881	271.529	283.138
191014117	16	1	1232.185	268.347	282.692
191014117	16	2	1233.245	269.407	282.776
191014117	16	3	1234.306	270.468	282.86
191014117	16	4	1235.366	271.529	282.944
191014117	16	5	1234.306	272.59	283.079
191014117	16	6	1233.245	273.65	283.212
191014117	16	7	1232.185	274.711	283.345
191014117	16	8	1231.124	275.771	283.478
191014117	16	9	1230.063	274.711	283.393
191014117	16	10	1229.003	273.65	283.308
191014117	16	11	1227.942	272.59	283.223
191014117	16	12	1226.881	271.529	283.138
191014117	16	13	1227.942	270.468	283.007
191014117	16	14	1229.003	269.407	282.875
191014117	16	15	1230.063	268.347	282.742
191014117	16	16	1231.124	267.286	282.608
191014118	16	1	1236.427	264.104	282.144
191014118	16	2	1237.488	265.165	282.228
191014118	16	3	1238.549	266.226	282.311
191014118	16	4	1239.609	267.286	282.395
191014118	16	5	1238.549	268.347	282.533
191014118	16	6	1237.488	269.407	282.67
191014118	16	7	1236.427	270.468	282.807
191014118	16	8	1235.366	271.529	282.944
191014118	16	9	1234.306	270.468	282.86
191014118	16	10	1233.245	269.407	282.776
191014118	16	11	1232.185	268.347	282.692
191014118	16	12	1231.124	267.286	282.608
191014118	16	13	1232.185	266.226	282.473
191014118	16	14	1233.245	265.165	282.336
191014118	16	15	1234.306	264.104	282.198

191014118	16	16	1235.366	263.044	282.06
191014119	16	1	1240.67	259.862	281.59
191014119	16	2	1241.73	260.922	281.673
191014119	16	3	1242.791	261.983	281.757
191014119	16	4	1243.852	263.044	281.841
191014119	16	5	1242.791	264.104	281.98
191014119	16	6	1241.73	265.165	282.118
191014119	16	7	1240.67	266.226	282.257
191014119	16	8	1239.609	267.286	282.395
191014119	16	9	1238.549	266.226	282.311
191014119	16	10	1237.488	265.165	282.228
191014119	16	11	1236.427	264.104	282.144
191014119	16	12	1235.366	263.044	282.06
191014119	16	13	1236.427	261.983	281.922
191014119	16	14	1237.488	260.922	281.783
191014119	16	15	1238.549	259.862	281.645
191014119	16	16	1239.609	258.801	281.506
191014120	16	1	1225.821	283.196	284.346
191014120	16	2	1226.881	284.257	284.434
191014120	16	3	1227.942	285.317	284.521
191014120	16	4	1229.003	286.378	284.607
191014120	16	5	1227.942	287.439	284.731
191014120	16	6	1226.881	288.5	284.846
191014120	16	7	1225.821	289.56	284.962
191014120	16	8	1224.76	290.621	285.081
191014120	16	9	1223.699	289.56	284.991
191014120	16	10	1222.639	288.5	284.901
191014120	16	11	1221.578	287.439	284.811
191014120	16	12	1220.517	286.378	284.722
191014120	16	13	1221.578	285.317	284.603
191014120	16	14	1222.639	284.257	284.486
191014120	16	15	1223.699	283.196	284.371
191014120	16	16	1224.76	282.135	284.256
191014121	16	1	1230.063	278.954	283.826
191014121	16	2	1231.124	280.014	283.91
191014121	16	3	1232.185	281.075	283.995
191014121	16	4	1233.245	282.135	284.08
191014121	16	5	1232.185	283.196	284.212
191014121	16	6	1231.124	284.257	284.344
191014121	16	7	1230.063	285.317	284.476
191014121	16	8	1229.003	286.378	284.607
191014121	16	9	1227.942	285.317	284.521
191014121	16	10	1226.881	284.257	284.434
191014121	16	11	1225.821	283.196	284.346
191014121	16	12	1224.76	282.135	284.256
191014121	16	13	1225.821	281.075	284.131
191014121	16	14	1226.881	280.014	284.002

191014121	16	15	1227.942	278.954	283.871
191014121	16	16	1229.003	277.893	283.74
191014122	16	1	1234.306	274.711	283.296
191014122	16	2	1235.366	275.771	283.38
191014122	16	3	1236.427	276.832	283.464
191014122	16	4	1237.488	277.893	283.548
191014122	16	5	1236.427	278.954	283.681
191014122	16	6	1235.366	280.014	283.814
191014122	16	7	1234.306	281.075	283.947
191014122	16	8	1233.245	282.135	284.08
191014122	16	9	1232.185	281.075	283.995
191014122	16	10	1231.124	280.014	283.91
191014122	16	11	1230.063	278.954	283.826
191014122	16	12	1229.003	277.893	283.74
191014122	16	13	1230.063	276.832	283.609
191014122	16	14	1231.124	275.771	283.478
191014122	16	15	1232.185	274.711	283.345
191014122	16	16	1233.245	273.65	283.212
191014123	16	1	1238.549	270.468	282.754
191014123	16	2	1239.609	271.529	282.838
191014123	16	3	1240.67	272.59	282.921
191014123	16	4	1241.73	273.65	283.005
191014123	16	5	1240.67	274.711	283.142
191014123	16	6	1239.609	275.771	283.278
191014123	16	7	1238.549	276.832	283.413
191014123	16	8	1237.488	277.893	283.548
191014123	16	9	1236.427	276.832	283.464
191014123	16	10	1235.366	275.771	283.38
191014123	16	11	1234.306	274.711	283.296
191014123	16	12	1233.245	273.65	283.212
191014123	16	13	1234.306	272.59	283.079
191014123	16	14	1235.366	271.529	282.944
191014123	16	15	1236.427	270.468	282.807
191014123	16	16	1237.488	269.407	282.67
191014124	16	1	1242.791	266.226	282.202
191014124	16	2	1243.852	267.286	282.286
191014124	16	3	1244.913	268.347	282.37
191014124	16	4	1245.973	269.407	282.454
191014124	16	5	1244.913	270.468	282.592
191014124	16	6	1243.852	271.529	282.73
191014124	16	7	1242.791	272.59	282.868
191014124	16	8	1241.73	273.65	283.005
191014124	16	9	1240.67	272.59	282.921
191014124	16	10	1239.609	271.529	282.838
191014124	16	11	1238.549	270.468	282.754
191014124	16	12	1237.488	269.407	282.67
191014124	16	13	1238.549	268.347	282.533

191014124	16	14	1239.609	267.286	282.395
191014124	16	15	1240.67	266.226	282.257
191014124	16	16	1241.73	265.165	282.118
191014125	16	1	1247.034	261.983	281.647
191014125	16	2	1248.094	263.044	281.731
191014125	16	3	1249.155	264.104	281.815
191014125	16	4	1250.216	265.165	281.899
191014125	16	5	1249.155	266.226	282.038
191014125	16	6	1248.094	267.286	282.177
191014125	16	7	1247.034	268.347	282.315
191014125	16	8	1245.973	269.407	282.454
191014125	16	9	1244.913	268.347	282.37
191014125	16	10	1243.852	267.286	282.286
191014125	16	11	1242.791	266.226	282.202
191014125	16	12	1241.73	265.165	282.118
191014125	16	13	1242.791	264.104	281.98
191014125	16	14	1243.852	263.044	281.841
191014125	16	15	1244.913	261.983	281.702
191014125	16	16	1245.973	260.922	281.563
191014126	16	1	1227.942	289.56	284.936
191014126	16	2	1229.003	290.621	285.026
191014126	16	3	1230.063	291.681	285.116
191014126	16	4	1231.124	292.742	285.206
191014126	16	5	1230.063	293.803	285.322
191014126	16	6	1229.003	294.864	285.44
191014126	16	7	1227.942	295.924	285.559
191014126	16	8	1226.881	296.985	285.681
191014126	16	9	1225.821	295.924	285.591
191014126	16	10	1224.76	294.864	285.502
191014126	16	11	1223.699	293.803	285.412
191014126	16	12	1222.639	292.742	285.323
191014126	16	13	1223.699	291.681	285.201
191014126	16	14	1224.76	290.621	285.081
191014126	16	15	1225.821	289.56	284.962
191014126	16	16	1226.881	288.5	284.846
191014127	16	1	1232.185	285.317	284.429
191014127	16	2	1233.245	286.378	284.515
191014127	16	3	1234.306	287.439	284.6
191014127	16	4	1235.366	288.5	284.685
191014127	16	5	1234.306	289.56	284.818
191014127	16	6	1233.245	290.621	284.951
191014127	16	7	1232.185	291.681	285.084
191014127	16	8	1231.124	292.742	285.206
191014127	16	9	1230.063	291.681	285.116
191014127	16	10	1229.003	290.621	285.026
191014127	16	11	1227.942	289.56	284.936
191014127	16	12	1226.881	288.5	284.846

191014127	16	13	1227.942	287.439	284.731
191014127	16	14	1229.003	286.378	284.607
191014127	16	15	1230.063	285.317	284.476
191014127	16	16	1231.124	284.257	284.344
191014128	16	1	1236.427	281.075	283.898
191014128	16	2	1237.488	282.135	283.982
191014128	16	3	1238.549	283.196	284.066
191014128	16	4	1239.609	284.257	284.15
191014128	16	5	1238.549	285.317	284.284
191014128	16	6	1237.488	286.378	284.418
191014128	16	7	1236.427	287.439	284.552
191014128	16	8	1235.366	288.5	284.685
191014128	16	9	1234.306	287.439	284.6
191014128	16	10	1233.245	286.378	284.515
191014128	16	11	1232.185	285.317	284.429
191014128	16	12	1231.124	284.257	284.344
191014128	16	13	1232.185	283.196	284.212
191014128	16	14	1233.245	282.135	284.08
191014128	16	15	1234.306	281.075	283.947
191014128	16	16	1235.366	280.014	283.814
191014129	16	1	1240.67	276.832	283.361
191014129	16	2	1241.73	277.893	283.445
191014129	16	3	1242.791	278.954	283.529
191014129	16	4	1243.852	280.014	283.612
191014129	16	5	1242.791	281.075	283.747
191014129	16	6	1241.73	282.135	283.882
191014129	16	7	1240.67	283.196	284.016
191014129	16	8	1239.609	284.257	284.15
191014129	16	9	1238.549	283.196	284.066
191014129	16	10	1237.488	282.135	283.982
191014129	16	11	1236.427	281.075	283.898
191014129	16	12	1235.366	280.014	283.814
191014129	16	13	1236.427	278.954	283.681
191014129	16	14	1237.488	277.893	283.548
191014129	16	15	1238.549	276.832	283.413
191014129	16	16	1239.609	275.771	283.278
191014130	16	1	1244.913	272.59	282.814
191014130	16	2	1245.973	273.65	282.898
191014130	16	3	1247.034	274.711	282.981
191014130	16	4	1248.094	275.771	283.065
191014130	16	5	1247.034	276.832	283.203
191014130	16	6	1245.973	277.893	283.34
191014130	16	7	1244.913	278.954	283.476
191014130	16	8	1243.852	280.014	283.612
191014130	16	9	1242.791	278.954	283.529
191014130	16	10	1241.73	277.893	283.445
191014130	16	11	1240.67	276.832	283.361

191014130	16	12	1239.609	275.771	283.278
191014130	16	13	1240.67	274.711	283.142
191014130	16	14	1241.73	273.65	283.005
191014130	16	15	1242.791	272.59	282.868
191014130	16	16	1243.852	271.529	282.73
191014131	16	1	1249.155	268.347	282.26
191014131	16	2	1250.216	269.407	282.344
191014131	16	3	1251.276	270.468	282.428
191014131	16	4	1252.337	271.529	282.512
191014131	16	5	1251.276	272.59	282.651
191014131	16	6	1250.216	273.65	282.789
191014131	16	7	1249.155	274.711	282.927
191014131	16	8	1248.094	275.771	283.065
191014131	16	9	1247.034	274.711	282.981
191014131	16	10	1245.973	273.65	282.898
191014131	16	11	1244.913	272.59	282.814
191014131	16	12	1243.852	271.529	282.73
191014131	16	13	1244.913	270.468	282.592
191014131	16	14	1245.973	269.407	282.454
191014131	16	15	1247.034	268.347	282.315
191014131	16	16	1248.094	267.286	282.177
191014132	16	1	1234.306	291.681	285.037
191014132	16	2	1235.366	292.742	285.123
191014132	16	3	1236.427	293.803	285.208
191014132	16	4	1237.488	294.864	285.294
191014132	16	5	1236.427	295.924	285.428
191014132	16	6	1235.366	296.985	285.561
191014132	16	7	1234.306	298.045	285.682
191014132	16	8	1233.245	299.106	285.799
191014132	16	9	1232.185	298.045	285.709
191014132	16	10	1231.124	296.985	285.619
191014132	16	11	1230.063	295.924	285.53
191014132	16	12	1229.003	294.864	285.44
191014132	16	13	1230.063	293.803	285.322
191014132	16	14	1231.124	292.742	285.206
191014132	16	15	1232.185	291.681	285.084
191014132	16	16	1233.245	290.621	284.951
191014133	16	1	1238.549	287.439	284.502
191014133	16	2	1239.609	288.5	284.587
191014133	16	3	1240.67	289.56	284.671
191014133	16	4	1241.73	290.621	284.756
191014133	16	5	1240.67	291.681	284.89
191014133	16	6	1239.609	292.742	285.025
191014133	16	7	1238.549	293.803	285.16
191014133	16	8	1237.488	294.864	285.294
191014133	16	9	1236.427	293.803	285.208
191014133	16	10	1235.366	292.742	285.123

191014133	16	11	1234.306	291.681	285.037
191014133	16	12	1233.245	290.621	284.951
191014133	16	13	1234.306	289.56	284.818
191014133	16	14	1235.366	288.5	284.685
191014133	16	15	1236.427	287.439	284.552
191014133	16	16	1237.488	286.378	284.418
191014134	16	1	1242.791	283.196	283.966
191014134	16	2	1243.852	284.257	284.05
191014134	16	3	1244.913	285.317	284.134
191014134	16	4	1245.973	286.378	284.218
191014134	16	5	1244.913	287.439	284.353
191014134	16	6	1243.852	288.5	284.487
191014134	16	7	1242.791	289.56	284.621
191014134	16	8	1241.73	290.621	284.756
191014134	16	9	1240.67	289.56	284.671
191014134	16	10	1239.609	288.5	284.587
191014134	16	11	1238.549	287.439	284.502
191014134	16	12	1237.488	286.378	284.418
191014134	16	13	1238.549	285.317	284.284
191014134	16	14	1239.609	284.257	284.15
191014134	16	15	1240.67	283.196	284.016
191014134	16	16	1241.73	282.135	283.882
191014135	16	1	1247.034	278.954	283.424
191014135	16	2	1248.094	280.014	283.508
191014135	16	3	1249.155	281.075	283.591
191014135	16	4	1250.216	282.135	283.675
191014135	16	5	1249.155	283.196	283.812
191014135	16	6	1248.094	284.257	283.948
191014135	16	7	1247.034	285.317	284.083
191014135	16	8	1245.973	286.378	284.218
191014135	16	9	1244.913	285.317	284.134
191014135	16	10	1243.852	284.257	284.05
191014135	16	11	1242.791	283.196	283.966
191014135	16	12	1241.73	282.135	283.882
191014135	16	13	1242.791	281.075	283.747
191014135	16	14	1243.852	280.014	283.612
191014135	16	15	1244.913	278.954	283.476
191014135	16	16	1245.973	277.893	283.34
191014136	16	1	1251.276	274.711	282.873
191014136	16	2	1252.337	275.771	282.957
191014136	16	3	1253.398	276.832	283.041
191014136	16	4	1254.458	277.893	283.125
191014136	16	5	1253.398	278.954	283.263
191014136	16	6	1252.337	280.014	283.401
191014136	16	7	1251.276	281.075	283.538
191014136	16	8	1250.216	282.135	283.675
191014136	16	9	1249.155	281.075	283.591

191014136	16	10	1248.094	280.014	283.508
191014136	16	11	1247.034	278.954	283.424
191014136	16	12	1245.973	277.893	283.34
191014136	16	13	1247.034	276.832	283.203
191014136	16	14	1248.094	275.771	283.065
191014136	16	15	1249.155	274.711	282.927
191014136	16	16	1250.216	273.65	282.789
191014137	16	1	1255.519	270.468	282.319
191014137	16	2	1256.58	271.529	282.403
191014137	16	3	1257.64	272.59	282.487
191014137	16	4	1258.701	273.65	282.571
191014137	16	5	1257.64	274.711	282.709
191014137	16	6	1256.58	275.771	282.848
191014137	16	7	1255.519	276.832	282.987
191014137	16	8	1254.458	277.893	283.125
191014137	16	9	1253.398	276.832	283.041
191014137	16	10	1252.337	275.771	282.957
191014137	16	11	1251.276	274.711	282.873
191014137	16	12	1250.216	273.65	282.789
191014137	16	13	1251.276	272.59	282.651
191014137	16	14	1252.337	271.529	282.512
191014137	16	15	1253.398	270.468	282.374
191014137	16	16	1254.458	269.407	282.235
191014138	16	1	1240.311	293.444	285.081
191014138	16	2	1241.012	294.146	285.138
191014138	16	3	1241.714	294.847	285.194
191014138	16	4	1242.416	295.549	285.25
191014138	16	5	1240.544	296.859	285.43
191014138	16	6	1238.673	298.17	285.61
191014138	16	7	1236.802	299.48	285.788
191014138	16	8	1234.93	300.791	285.942
191014138	16	9	1234.512	300.373	285.906
191014138	16	10	1234.092	299.953	285.871
191014138	16	11	1233.669	299.53	285.835
191014138	16	12	1233.245	299.106	285.799
191014138	16	13	1234.836	297.515	285.624
191014138	16	14	1236.427	295.924	285.428
191014138	16	15	1238.018	294.333	285.227
191014138	16	16	1239.609	292.742	285.025
191014139	16	1	1244.74	289.388	284.558
191014139	16	2	1245.629	290.277	284.629
191014139	16	3	1246.518	291.166	284.7
191014139	16	4	1247.407	292.054	284.771
191014139	16	5	1246.159	292.928	284.89
191014139	16	6	1244.911	293.802	285.01
191014139	16	7	1243.664	294.675	285.13
191014139	16	8	1242.416	295.549	285.25

191014139	16	9	1241.716	294.849	285.194
191014139	16	10	1241.015	294.148	285.138
191014139	16	11	1240.313	293.446	285.082
191014139	16	12	1239.609	292.742	285.025
191014139	16	13	1240.67	291.681	284.89
191014139	16	14	1241.73	290.621	284.756
191014139	16	15	1242.791	289.56	284.621
191014139	16	16	1243.852	288.5	284.487
191014140	16	1	1249.17	285.333	284.033
191014140	16	2	1250.246	286.408	284.119
191014140	16	3	1251.322	287.484	284.205
191014140	16	4	1252.397	288.56	284.291
191014140	16	5	1251.15	289.433	284.412
191014140	16	6	1249.902	290.307	284.532
191014140	16	7	1248.655	291.181	284.652
191014140	16	8	1247.407	292.054	284.771
191014140	16	9	1246.52	291.168	284.7
191014140	16	10	1245.632	290.28	284.629
191014140	16	11	1244.743	289.39	284.558
191014140	16	12	1243.852	288.5	284.487
191014140	16	13	1244.913	287.439	284.353
191014140	16	14	1245.973	286.378	284.218
191014140	16	15	1247.034	285.317	284.083
191014140	16	16	1248.094	284.257	283.948
191014141	16	1	1253.6	281.277	283.501
191014141	16	2	1254.863	282.54	283.601
191014141	16	3	1256.125	283.802	283.701
191014141	16	4	1257.388	285.065	283.802
191014141	16	5	1256.141	285.939	283.925
191014141	16	6	1254.893	286.812	284.047
191014141	16	7	1253.645	287.686	284.169
191014141	16	8	1252.397	288.56	284.291
191014141	16	9	1251.324	287.486	284.205
191014141	16	10	1250.249	286.411	284.119
191014141	16	11	1249.172	285.335	284.033
191014141	16	12	1248.094	284.257	283.948
191014141	16	13	1249.155	283.196	283.812
191014141	16	14	1250.216	282.135	283.675
191014141	16	15	1251.276	281.075	283.538
191014141	16	16	1252.337	280.014	283.401
191014142	16	1	1258.03	277.221	282.963
191014142	16	2	1259.479	278.671	283.078
191014142	16	3	1260.929	280.121	283.193
191014142	16	4	1262.379	281.571	283.308
191014142	16	5	1261.131	282.444	283.432
191014142	16	6	1259.884	283.318	283.555
191014142	16	7	1258.636	284.192	283.679

191014142	16	8	1257.388	285.065	283.802
191014142	16	9	1256.128	283.805	283.702
191014142	16	10	1254.865	282.542	283.602
191014142	16	11	1253.602	281.279	283.501
191014142	16	12	1252.337	280.014	283.401
191014142	16	13	1253.398	278.954	283.263
191014142	16	14	1254.458	277.893	283.125
191014142	16	15	1255.519	276.832	282.987
191014142	16	16	1256.58	275.771	282.848
191014156	16	1	1192.94	-305.47	287.583
191014156	16	2	1192.322	-306.089	287.686
191014156	16	3	1191.703	-306.708	287.79
191014156	16	4	1191.084	-307.326	287.896
191014156	16	5	1190.465	-307.945	288.002
191014156	16	6	1191.526	-309.006	288.087
191014156	16	7	1192.587	-310.066	288.172
191014156	16	8	1193.647	-311.127	288.257
191014156	16	9	1194.708	-312.187	288.342
191014156	16	10	1195.327	-311.569	288.236
191014156	16	11	1195.945	-310.95	288.131
191014156	16	12	1196.564	-310.331	288.028
191014156	16	13	1197.183	-309.713	287.925
191014156	16	14	1196.122	-308.652	287.84
191014156	16	15	1195.062	-307.591	287.754
191014156	16	16	1194.001	-306.531	287.668
191014158	16	1	1194.001	306.531	287.668
191014158	16	2	1195.062	307.591	287.754
191014158	16	3	1196.122	308.652	287.84
191014158	16	4	1197.183	309.713	287.925
191014158	16	5	1196.564	310.331	288.028
191014158	16	6	1195.945	310.95	288.131
191014158	16	7	1195.327	311.569	288.236
191014158	16	8	1194.708	312.187	288.342
191014158	16	9	1193.647	311.127	288.257
191014158	16	10	1192.587	310.066	288.172
191014158	16	11	1191.526	309.006	288.087
191014158	16	12	1190.465	307.945	288.002
191014158	16	13	1191.084	307.326	287.896
191014158	16	14	1191.703	306.708	287.79
191014158	16	15	1192.322	306.089	287.686
191014158	16	16	1192.94	305.47	287.583
191014159	16	1	1202.939	315.469	288.391
191014159	16	2	1204.453	316.983	288.513
191014159	16	3	1205.967	318.497	288.635
191014159	16	4	1207.481	320.011	288.758
191014159	16	5	1206.753	320.52	288.85
191014159	16	6	1206.025	321.03	288.944

191014159	16	7	1205.297	321.54	289.038
191014159	16	8	1204.57	322.049	289.133
191014159	16	9	1203.166	320.646	289.021
191014159	16	10	1201.762	319.241	288.908
191014159	16	11	1200.356	317.836	288.795
191014159	16	12	1198.95	316.43	288.682
191014159	16	13	1199.569	315.812	288.577
191014159	16	14	1200.188	315.193	288.473
191014159	16	15	1200.807	314.574	288.37
191014159	16	16	1201.426	313.955	288.268
191014166	16	1	1186.576	-303.349	287.601
191014166	16	2	1185.477	-304.448	287.794
191014166	16	3	1184.377	-305.548	287.992
191014166	16	4	1183.278	-306.647	288.195
191014166	16	5	1182.178	-307.747	288.404
191014166	16	6	1183.24	-308.806	288.487
191014166	16	7	1184.302	-309.865	288.57
191014166	16	8	1185.364	-310.925	288.653
191014166	16	9	1186.426	-311.984	288.736
191014166	16	10	1187.524	-310.886	288.529
191014166	16	11	1188.623	-309.787	288.328
191014166	16	12	1189.721	-308.689	288.132
191014166	16	13	1190.819	-307.591	287.941
191014166	16	14	1189.758	-306.531	287.856
191014166	16	15	1188.698	-305.47	287.771
191014166	16	16	1187.637	-304.409	287.686
191014167	16	1	1190.465	-307.945	288.002
191014167	16	2	1189.456	-308.955	288.179
191014167	16	3	1188.446	-309.964	288.36
191014167	16	4	1187.436	-310.974	288.545
191014167	16	5	1186.426	-311.984	288.736
191014167	16	6	1187.488	-313.043	288.819
191014167	16	7	1188.55	-314.103	288.902
191014167	16	8	1189.612	-315.162	288.985
191014167	16	9	1190.674	-316.221	289.068
191014167	16	10	1191.683	-315.213	288.88
191014167	16	11	1192.691	-314.204	288.697
191014167	16	12	1193.7	-313.196	288.517
191014167	16	13	1194.708	-312.187	288.342
191014167	16	14	1193.647	-311.127	288.257
191014167	16	15	1192.587	-310.066	288.172
191014167	16	16	1191.526	-309.006	288.087
191014168	16	1	1195.062	-311.834	288.281
191014168	16	2	1193.965	-312.931	288.471
191014168	16	3	1192.868	-314.028	288.665
191014168	16	4	1191.771	-315.125	288.864
191014168	16	5	1190.674	-316.221	289.068

191014168	16	6	1191.736	-317.281	289.152
191014168	16	7	1192.798	-318.34	289.235
191014168	16	8	1193.86	-319.399	289.318
191014168	16	9	1194.922	-320.459	289.401
191014168	16	10	1196.018	-319.363	289.199
191014168	16	11	1197.114	-318.267	289.002
191014168	16	12	1198.209	-317.172	288.81
191014168	16	13	1199.304	-316.077	288.622
191014168	16	14	1198.243	-315.016	288.537
191014168	16	15	1197.183	-313.955	288.451
191014168	16	16	1196.122	-312.895	288.366
191014169	16	1	1198.95	-316.43	288.682
191014169	16	2	1197.944	-317.437	288.856
191014169	16	3	1196.937	-318.444	289.033
191014169	16	4	1195.929	-319.451	289.215
191014169	16	5	1194.922	-320.459	289.401
191014169	16	6	1196.153	-321.687	289.498
191014169	16	7	1197.382	-322.913	289.594
191014169	16	8	1198.611	-324.138	289.691
191014169	16	9	1199.838	-325.362	289.788
191014169	16	10	1201.021	-324.534	289.618
191014169	16	11	1202.205	-323.705	289.452
191014169	16	12	1203.387	-322.877	289.291
191014169	16	13	1204.57	-322.049	289.133
191014169	16	14	1203.165	-320.645	289.021
191014169	16	15	1201.76	-319.24	288.908
191014169	16	16	1200.355	-317.835	288.795
191014170	16	1	1187.637	304.409	287.686
191014170	16	2	1188.698	305.47	287.771
191014170	16	3	1189.758	306.531	287.856
191014170	16	4	1190.819	307.591	287.941
191014170	16	5	1189.721	308.689	288.132
191014170	16	6	1188.623	309.787	288.328
191014170	16	7	1187.524	310.886	288.529
191014170	16	8	1186.426	311.984	288.736
191014170	16	9	1185.364	310.925	288.653
191014170	16	10	1184.302	309.865	288.57
191014170	16	11	1183.24	308.806	288.487
191014170	16	12	1182.178	307.747	288.404
191014170	16	13	1183.278	306.647	288.195
191014170	16	14	1184.377	305.548	287.992
191014170	16	15	1185.477	304.448	287.794
191014170	16	16	1186.576	303.349	287.601
191014171	16	1	1191.526	309.006	288.087
191014171	16	2	1192.587	310.066	288.172
191014171	16	3	1193.647	311.127	288.257
191014171	16	4	1194.708	312.187	288.342

191014171	16	5	1193.7	313.196	288.517
191014171	16	6	1192.691	314.204	288.697
191014171	16	7	1191.683	315.213	288.88
191014171	16	8	1190.674	316.221	289.068
191014171	16	9	1189.612	315.162	288.985
191014171	16	10	1188.55	314.103	288.902
191014171	16	11	1187.488	313.043	288.819
191014171	16	12	1186.426	311.984	288.736
191014171	16	13	1187.436	310.974	288.545
191014171	16	14	1188.446	309.964	288.36
191014171	16	15	1189.456	308.955	288.179
191014171	16	16	1190.465	307.945	288.002
191014172	16	1	1196.122	312.895	288.366
191014172	16	2	1197.183	313.955	288.451
191014172	16	3	1198.243	315.016	288.537
191014172	16	4	1199.304	316.077	288.622
191014172	16	5	1198.209	317.172	288.81
191014172	16	6	1197.114	318.267	289.002
191014172	16	7	1196.018	319.363	289.199
191014172	16	8	1194.922	320.459	289.401
191014172	16	9	1193.86	319.399	289.318
191014172	16	10	1192.798	318.34	289.235
191014172	16	11	1191.736	317.281	289.152
191014172	16	12	1190.674	316.221	289.068
191014172	16	13	1191.771	315.125	288.864
191014172	16	14	1192.868	314.028	288.665
191014172	16	15	1193.965	312.931	288.471
191014172	16	16	1195.062	311.834	288.281
191014173	16	1	1200.355	317.835	288.795
191014173	16	2	1201.76	319.24	288.908
191014173	16	3	1203.165	320.645	289.021
191014173	16	4	1204.57	322.049	289.133
191014173	16	5	1203.387	322.877	289.291
191014173	16	6	1202.205	323.705	289.452
191014173	16	7	1201.021	324.534	289.618
191014173	16	8	1199.838	325.362	289.788
191014173	16	9	1198.611	324.138	289.691
191014173	16	10	1197.382	322.913	289.594
191014173	16	11	1196.153	321.687	289.498
191014173	16	12	1194.922	320.459	289.401
191014173	16	13	1195.929	319.451	289.215
191014173	16	14	1196.937	318.444	289.033
191014173	16	15	1197.944	317.437	288.856
191014173	16	16	1198.95	316.43	288.682
191014182	16	1	1201.426	-313.955	288.268
191014182	16	2	1200.807	-314.574	288.37
191014182	16	3	1200.188	-315.193	288.473

191014182	16	4	1199.569	-315.812	288.577
191014182	16	5	1198.95	-316.43	288.682
191014182	16	6	1200.356	-317.836	288.795
191014182	16	7	1201.762	-319.241	288.908
191014182	16	8	1203.166	-320.646	289.021
191014182	16	9	1204.57	-322.049	289.133
191014182	16	10	1205.297	-321.54	289.038
191014182	16	11	1206.025	-321.03	288.944
191014182	16	12	1206.753	-320.52	288.85
191014182	16	13	1207.481	-320.011	288.758
191014182	16	14	1205.967	-318.497	288.635
191014182	16	15	1204.453	-316.983	288.513
191014182	16	16	1202.939	-315.469	288.391
191015007	16	1	1284.157	-205.768	275.052
191015007	16	2	1283.096	-206.829	275.175
191015007	16	3	1282.036	-207.889	275.299
191015007	16	4	1280.975	-208.95	275.424
191015007	16	5	1279.914	-210.011	275.549
191015007	16	6	1280.975	-211.071	275.632
191015007	16	7	1282.036	-212.132	275.716
191015007	16	8	1283.096	-213.193	275.8
191015007	16	9	1284.157	-214.253	275.883
191015007	16	10	1285.218	-213.193	275.758
191015007	16	11	1286.278	-212.132	275.634
191015007	16	12	1287.339	-211.071	275.51
191015007	16	13	1288.4	-210.011	275.386
191015007	16	14	1287.339	-208.95	275.303
191015007	16	15	1286.278	-207.889	275.219
191015007	16	16	1285.218	-206.829	275.135
191015008	16	1	1279.914	-210.011	275.549
191015008	16	2	1278.854	-211.071	275.674
191015008	16	3	1277.793	-212.132	275.8
191015008	16	4	1276.732	-213.193	275.926
191015008	16	5	1275.672	-214.253	276.053
191015008	16	6	1276.732	-215.314	276.136
191015008	16	7	1277.793	-216.375	276.22
191015008	16	8	1278.854	-217.435	276.304
191015008	16	9	1279.914	-218.496	276.387
191015008	16	10	1280.975	-217.435	276.26
191015008	16	11	1282.036	-216.375	276.134
191015008	16	12	1283.096	-215.314	276.008
191015008	16	13	1284.157	-214.253	275.883
191015008	16	14	1283.096	-213.193	275.8
191015008	16	15	1282.036	-212.132	275.716
191015008	16	16	1280.975	-211.071	275.632
191015009	16	1	1275.672	-214.253	276.053
191015009	16	2	1274.611	-215.314	276.18

191015009	16	3	1273.55	-216.375	276.308
191015009	16	4	1272.49	-217.435	276.436
191015009	16	5	1271.429	-218.496	276.565
191015009	16	6	1272.49	-219.557	276.648
191015009	16	7	1273.55	-220.617	276.732
191015009	16	8	1274.611	-221.678	276.815
191015009	16	9	1275.672	-222.739	276.899
191015009	16	10	1276.732	-221.678	276.771
191015009	16	11	1277.793	-220.617	276.642
191015009	16	12	1278.854	-219.557	276.514
191015009	16	13	1279.914	-218.496	276.387
191015009	16	14	1278.854	-217.435	276.304
191015009	16	15	1277.793	-216.375	276.22
191015009	16	16	1276.732	-215.314	276.136
191015010	16	1	1271.429	-218.496	276.565
191015010	16	2	1270.368	-219.557	276.694
191015010	16	3	1269.308	-220.617	276.823
191015010	16	4	1268.247	-221.678	276.953
191015010	16	5	1267.186	-222.739	277.084
191015010	16	6	1268.247	-223.799	277.167
191015010	16	7	1269.308	-224.86	277.251
191015010	16	8	1270.368	-225.921	277.335
191015010	16	9	1271.429	-226.981	277.418
191015010	16	10	1272.49	-225.921	277.288
191015010	16	11	1273.55	-224.86	277.158
191015010	16	12	1274.611	-223.799	277.028
191015010	16	13	1275.672	-222.739	276.899
191015010	16	14	1274.611	-221.678	276.815
191015010	16	15	1273.55	-220.617	276.732
191015010	16	16	1272.49	-219.557	276.648
191015011	16	1	1267.186	-222.739	277.084
191015011	16	2	1266.126	-223.799	277.215
191015011	16	3	1265.065	-224.86	277.346
191015011	16	4	1264.004	-225.921	277.478
191015011	16	5	1262.944	-226.981	277.611
191015011	16	6	1264.004	-228.042	277.694
191015011	16	7	1265.065	-229.103	277.778
191015011	16	8	1266.126	-230.163	277.862
191015011	16	9	1267.186	-231.224	277.946
191015011	16	10	1268.247	-230.163	277.813
191015011	16	11	1269.308	-229.103	277.681
191015011	16	12	1270.368	-228.042	277.55
191015011	16	13	1271.429	-226.981	277.418
191015011	16	14	1270.368	-225.921	277.335
191015011	16	15	1269.308	-224.86	277.251
191015011	16	16	1268.247	-223.799	277.167
191015012	16	1	1262.944	-226.981	277.611

191015012	16	2	1261.883	-228.042	277.743
191015012	16	3	1260.822	-229.103	277.876
191015012	16	4	1259.762	-230.163	278.01
191015012	16	5	1258.701	-231.224	278.144
191015012	16	6	1259.762	-232.285	278.228
191015012	16	7	1260.822	-233.345	278.312
191015012	16	8	1261.883	-234.406	278.396
191015012	16	9	1262.944	-235.467	278.479
191015012	16	10	1264.004	-234.406	278.345
191015012	16	11	1265.065	-233.345	278.212
191015012	16	12	1266.126	-232.285	278.078
191015012	16	13	1267.186	-231.224	277.946
191015012	16	14	1266.126	-230.163	277.862
191015012	16	15	1265.065	-229.103	277.778
191015012	16	16	1264.004	-228.042	277.694
191015013	16	1	1286.278	-212.132	275.634
191015013	16	2	1285.218	-213.193	275.758
191015013	16	3	1284.157	-214.253	275.883
191015013	16	4	1283.096	-215.314	276.008
191015013	16	5	1282.036	-216.375	276.134
191015013	16	6	1283.096	-217.435	276.218
191015013	16	7	1284.157	-218.496	276.301
191015013	16	8	1285.218	-219.557	276.384
191015013	16	9	1286.278	-220.617	276.468
191015013	16	10	1287.339	-219.557	276.342
191015013	16	11	1288.4	-218.496	276.217
191015013	16	12	1289.46	-217.435	276.092
191015013	16	13	1290.521	-216.375	275.967
191015013	16	14	1289.46	-215.314	275.884
191015013	16	15	1288.4	-214.253	275.801
191015013	16	16	1287.339	-213.193	275.717
191015014	16	1	1282.036	-216.375	276.134
191015014	16	2	1280.975	-217.435	276.26
191015014	16	3	1279.914	-218.496	276.387
191015014	16	4	1278.854	-219.557	276.514
191015014	16	5	1277.793	-220.617	276.642
191015014	16	6	1278.854	-221.678	276.726
191015014	16	7	1279.914	-222.739	276.809
191015014	16	8	1280.975	-223.799	276.892
191015014	16	9	1282.036	-224.86	276.976
191015014	16	10	1283.096	-223.799	276.848
191015014	16	11	1284.157	-222.739	276.721
191015014	16	12	1285.218	-221.678	276.594
191015014	16	13	1286.278	-220.617	276.468
191015014	16	14	1285.218	-219.557	276.384
191015014	16	15	1284.157	-218.496	276.301
191015014	16	16	1283.096	-217.435	276.218

191015015	16	1	1277.793	-220.617	276.642
191015015	16	2	1276.732	-221.678	276.771
191015015	16	3	1275.672	-222.739	276.899
191015015	16	4	1274.611	-223.799	277.028
191015015	16	5	1273.55	-224.86	277.158
191015015	16	6	1274.611	-225.921	277.241
191015015	16	7	1275.672	-226.981	277.325
191015015	16	8	1276.732	-228.042	277.408
191015015	16	9	1277.793	-229.103	277.492
191015015	16	10	1278.854	-228.042	277.362
191015015	16	11	1279.914	-226.981	277.233
191015015	16	12	1280.975	-225.921	277.104
191015015	16	13	1282.036	-224.86	276.976
191015015	16	14	1280.975	-223.799	276.892
191015015	16	15	1279.914	-222.739	276.809
191015015	16	16	1278.854	-221.678	276.726
191015016	16	1	1273.55	-224.86	277.158
191015016	16	2	1272.49	-225.921	277.288
191015016	16	3	1271.429	-226.981	277.418
191015016	16	4	1270.368	-228.042	277.55
191015016	16	5	1269.308	-229.103	277.681
191015016	16	6	1270.368	-230.163	277.765
191015016	16	7	1271.429	-231.224	277.848
191015016	16	8	1272.49	-232.285	277.932
191015016	16	9	1273.55	-233.345	278.015
191015016	16	10	1274.611	-232.285	277.884
191015016	16	11	1275.672	-231.224	277.752
191015016	16	12	1276.732	-230.163	277.622
191015016	16	13	1277.793	-229.103	277.492
191015016	16	14	1276.732	-228.042	277.408
191015016	16	15	1275.672	-226.981	277.325
191015016	16	16	1274.611	-225.921	277.241
191015017	16	1	1269.308	-229.103	277.681
191015017	16	2	1268.247	-230.163	277.813
191015017	16	3	1267.186	-231.224	277.946
191015017	16	4	1266.126	-232.285	278.078
191015017	16	5	1265.065	-233.345	278.212
191015017	16	6	1266.126	-234.406	278.295
191015017	16	7	1267.186	-235.467	278.379
191015017	16	8	1268.247	-236.527	278.463
191015017	16	9	1269.308	-237.588	278.546
191015017	16	10	1270.368	-236.527	278.413
191015017	16	11	1271.429	-235.467	278.28
191015017	16	12	1272.49	-234.406	278.147
191015017	16	13	1273.55	-233.345	278.015
191015017	16	14	1272.49	-232.285	277.932
191015017	16	15	1271.429	-231.224	277.848

191015017	16	16	1270.368	-230.163	277.765
191015018	16	1	1292.642	-214.253	275.72
191015018	16	2	1291.582	-215.314	275.844
191015018	16	3	1290.521	-216.375	275.967
191015018	16	4	1289.46	-217.435	276.092
191015018	16	5	1288.4	-218.496	276.217
191015018	16	6	1289.46	-219.557	276.3
191015018	16	7	1290.521	-220.617	276.383
191015018	16	8	1291.582	-221.678	276.466
191015018	16	9	1292.642	-222.739	276.549
191015018	16	10	1293.703	-221.678	276.424
191015018	16	11	1294.763	-220.617	276.3
191015018	16	12	1295.824	-219.557	276.177
191015018	16	13	1296.885	-218.496	276.054
191015018	16	14	1295.824	-217.435	275.971
191015018	16	15	1294.763	-216.375	275.887
191015018	16	16	1293.703	-215.314	275.804
191015019	16	1	1288.4	-218.496	276.217
191015019	16	2	1287.339	-219.557	276.342
191015019	16	3	1286.278	-220.617	276.468
191015019	16	4	1285.218	-221.678	276.594
191015019	16	5	1284.157	-222.739	276.721
191015019	16	6	1285.218	-223.799	276.804
191015019	16	7	1286.278	-224.86	276.887
191015019	16	8	1287.339	-225.921	276.97
191015019	16	9	1288.4	-226.981	277.053
191015019	16	10	1289.46	-225.921	276.926
191015019	16	11	1290.521	-224.86	276.8
191015019	16	12	1291.582	-223.799	276.674
191015019	16	13	1292.642	-222.739	276.549
191015019	16	14	1291.582	-221.678	276.466
191015019	16	15	1290.521	-220.617	276.383
191015019	16	16	1289.46	-219.557	276.3
191015020	16	1	1284.157	-222.739	276.721
191015020	16	2	1283.096	-223.799	276.848
191015020	16	3	1282.036	-224.86	276.976
191015020	16	4	1280.975	-225.921	277.104
191015020	16	5	1279.914	-226.981	277.233
191015020	16	6	1280.975	-228.042	277.316
191015020	16	7	1282.036	-229.103	277.399
191015020	16	8	1283.096	-230.163	277.482
191015020	16	9	1284.157	-231.224	277.565
191015020	16	10	1285.218	-230.163	277.437
191015020	16	11	1286.278	-229.103	277.308
191015020	16	12	1287.339	-228.042	277.18
191015020	16	13	1288.4	-226.981	277.053
191015020	16	14	1287.339	-225.921	276.97

191015020	16	15	1286.278	-224.86	276.887
191015020	16	16	1285.218	-223.799	276.804
191015021	16	1	1279.914	-226.981	277.233
191015021	16	2	1278.854	-228.042	277.362
191015021	16	3	1277.793	-229.103	277.492
191015021	16	4	1276.732	-230.163	277.622
191015021	16	5	1275.672	-231.224	277.752
191015021	16	6	1276.732	-232.285	277.836
191015021	16	7	1277.793	-233.345	277.919
191015021	16	8	1278.854	-234.406	278.002
191015021	16	9	1279.914	-235.467	278.085
191015021	16	10	1280.975	-234.406	277.955
191015021	16	11	1282.036	-233.345	277.824
191015021	16	12	1283.096	-232.285	277.695
191015021	16	13	1284.157	-231.224	277.565
191015021	16	14	1283.096	-230.163	277.482
191015021	16	15	1282.036	-229.103	277.399
191015021	16	16	1280.975	-228.042	277.316
191015022	16	1	1275.672	-231.224	277.752
191015022	16	2	1274.611	-232.285	277.884
191015022	16	3	1273.55	-233.345	278.015
191015022	16	4	1272.49	-234.406	278.147
191015022	16	5	1271.429	-235.467	278.28
191015022	16	6	1272.49	-236.527	278.363
191015022	16	7	1273.55	-237.588	278.447
191015022	16	8	1274.611	-238.649	278.53
191015022	16	9	1275.672	-239.709	278.613
191015022	16	10	1276.732	-238.649	278.481
191015022	16	11	1277.793	-237.588	278.348
191015022	16	12	1278.854	-236.527	278.217
191015022	16	13	1279.914	-235.467	278.085
191015022	16	14	1278.854	-234.406	278.002
191015022	16	15	1277.793	-233.345	277.919
191015022	16	16	1276.732	-232.285	277.836
191015023	16	1	1271.429	-235.467	278.28
191015023	16	2	1270.368	-236.527	278.413
191015023	16	3	1269.308	-237.588	278.546
191015023	16	4	1268.247	-238.649	278.68
191015023	16	5	1267.186	-239.709	278.814
191015023	16	6	1268.247	-240.77	278.898
191015023	16	7	1269.308	-241.831	278.981
191015023	16	8	1270.368	-242.891	279.065
191015023	16	9	1271.429	-243.952	279.148
191015023	16	10	1272.49	-242.891	279.014
191015023	16	11	1273.55	-241.831	278.88
191015023	16	12	1274.611	-240.77	278.746
191015023	16	13	1275.672	-239.709	278.613

191015023	16	14	1274.611	-238.649	278.53
191015023	16	15	1273.55	-237.588	278.447
191015023	16	16	1272.49	-236.527	278.363
191015024	16	1	1294.763	-220.617	276.3
191015024	16	2	1293.703	-221.678	276.424
191015024	16	3	1292.642	-222.739	276.549
191015024	16	4	1291.582	-223.799	276.674
191015024	16	5	1290.521	-224.86	276.8
191015024	16	6	1291.582	-225.921	276.883
191015024	16	7	1292.642	-226.981	276.966
191015024	16	8	1293.703	-228.042	277.049
191015024	16	9	1294.763	-229.103	277.131
191015024	16	10	1295.824	-228.042	277.006
191015024	16	11	1296.885	-226.981	276.881
191015024	16	12	1297.946	-225.921	276.756
191015024	16	13	1299.006	-224.86	276.633
191015024	16	14	1297.946	-223.799	276.55
191015024	16	15	1296.885	-222.739	276.467
191015024	16	16	1295.824	-221.678	276.384
191015025	16	1	1290.521	-224.86	276.8
191015025	16	2	1289.46	-225.921	276.926
191015025	16	3	1288.4	-226.981	277.053
191015025	16	4	1287.339	-228.042	277.18
191015025	16	5	1286.278	-229.103	277.308
191015025	16	6	1287.339	-230.163	277.391
191015025	16	7	1288.4	-231.224	277.474
191015025	16	8	1289.46	-232.285	277.557
191015025	16	9	1290.521	-233.345	277.64
191015025	16	10	1291.582	-232.285	277.512
191015025	16	11	1292.642	-231.224	277.385
191015025	16	12	1293.703	-230.163	277.258
191015025	16	13	1294.763	-229.103	277.131
191015025	16	14	1293.703	-228.042	277.049
191015025	16	15	1292.642	-226.981	276.966
191015025	16	16	1291.582	-225.921	276.883
191015026	16	1	1286.278	-229.103	277.308
191015026	16	2	1285.218	-230.163	277.437
191015026	16	3	1284.157	-231.224	277.565
191015026	16	4	1283.096	-232.285	277.695
191015026	16	5	1282.036	-233.345	277.824
191015026	16	6	1283.096	-234.406	277.907
191015026	16	7	1284.157	-235.467	277.99
191015026	16	8	1285.218	-236.527	278.073
191015026	16	9	1286.278	-237.588	278.156
191015026	16	10	1287.339	-236.527	278.026
191015026	16	11	1288.4	-235.467	277.897
191015026	16	12	1289.46	-234.406	277.768

191015026	16	13	1290.521	-233.345	277.64
191015026	16	14	1289.46	-232.285	277.557
191015026	16	15	1288.4	-231.224	277.474
191015026	16	16	1287.339	-230.163	277.391
191015027	16	1	1282.036	-233.345	277.824
191015027	16	2	1280.975	-234.406	277.955
191015027	16	3	1279.914	-235.467	278.085
191015027	16	4	1278.854	-236.527	278.217
191015027	16	5	1277.793	-237.588	278.348
191015027	16	6	1278.854	-238.649	278.432
191015027	16	7	1279.914	-239.709	278.515
191015027	16	8	1280.975	-240.77	278.598
191015027	16	9	1282.036	-241.831	278.681
191015027	16	10	1283.096	-240.77	278.549
191015027	16	11	1284.157	-239.709	278.417
191015027	16	12	1285.218	-238.649	278.287
191015027	16	13	1286.278	-237.588	278.156
191015027	16	14	1285.218	-236.527	278.073
191015027	16	15	1284.157	-235.467	277.99
191015027	16	16	1283.096	-234.406	277.907
191015028	16	1	1277.793	-237.588	278.348
191015028	16	2	1276.732	-238.649	278.481
191015028	16	3	1275.672	-239.709	278.613
191015028	16	4	1274.611	-240.77	278.746
191015028	16	5	1273.55	-241.831	278.88
191015028	16	6	1274.611	-242.891	278.963
191015028	16	7	1275.672	-243.952	279.046
191015028	16	8	1276.732	-245.012	279.13
191015028	16	9	1277.793	-246.073	279.213
191015028	16	10	1278.854	-245.012	279.079
191015028	16	11	1279.914	-243.952	278.946
191015028	16	12	1280.975	-242.891	278.813
191015028	16	13	1282.036	-241.831	278.681
191015028	16	14	1280.975	-240.77	278.598
191015028	16	15	1279.914	-239.709	278.515
191015028	16	16	1278.854	-238.649	278.432
191015029	16	1	1301.127	-222.739	276.388
191015029	16	2	1300.067	-223.799	276.51
191015029	16	3	1299.006	-224.86	276.633
191015029	16	4	1297.946	-225.921	276.756
191015029	16	5	1296.885	-226.981	276.881
191015029	16	6	1297.946	-228.042	276.963
191015029	16	7	1299.006	-229.103	277.046
191015029	16	8	1300.067	-230.163	277.129
191015029	16	9	1301.127	-231.224	277.212
191015029	16	10	1302.188	-230.163	277.088
191015029	16	11	1303.249	-229.103	276.965

191015029	16	12	1304.31	-228.042	276.843
191015029	16	13	1305.37	-226.981	276.722
191015029	16	14	1304.31	-225.921	276.638
191015029	16	15	1303.249	-224.86	276.555
191015029	16	16	1302.188	-223.799	276.471
191015030	16	1	1296.885	-226.981	276.881
191015030	16	2	1295.824	-228.042	277.006
191015030	16	3	1294.763	-229.103	277.131
191015030	16	4	1293.703	-230.163	277.258
191015030	16	5	1292.642	-231.224	277.385
191015030	16	6	1293.703	-232.285	277.467
191015030	16	7	1294.763	-233.345	277.55
191015030	16	8	1295.824	-234.406	277.632
191015030	16	9	1296.885	-235.467	277.714
191015030	16	10	1297.946	-234.406	277.587
191015030	16	11	1299.006	-233.345	277.461
191015030	16	12	1300.067	-232.285	277.336
191015030	16	13	1301.127	-231.224	277.212
191015030	16	14	1300.067	-230.163	277.129
191015030	16	15	1299.006	-229.103	277.046
191015030	16	16	1297.946	-228.042	276.963
191015031	16	1	1292.642	-231.224	277.385
191015031	16	2	1291.582	-232.285	277.512
191015031	16	3	1290.521	-233.345	277.64
191015031	16	4	1289.46	-234.406	277.768
191015031	16	5	1288.4	-235.467	277.897
191015031	16	6	1289.46	-236.527	277.979
191015031	16	7	1290.521	-237.588	278.062
191015031	16	8	1291.582	-238.649	278.145
191015031	16	9	1292.642	-239.709	278.227
191015031	16	10	1293.703	-238.649	278.098
191015031	16	11	1294.763	-237.588	277.97
191015031	16	12	1295.824	-236.527	277.842
191015031	16	13	1296.885	-235.467	277.714
191015031	16	14	1295.824	-234.406	277.632
191015031	16	15	1294.763	-233.345	277.55
191015031	16	16	1293.703	-232.285	277.467
191015032	16	1	1288.4	-235.467	277.897
191015032	16	2	1287.339	-236.527	278.026
191015032	16	3	1286.278	-237.588	278.156
191015032	16	4	1285.218	-238.649	278.287
191015032	16	5	1284.157	-239.709	278.417
191015032	16	6	1285.218	-240.77	278.5
191015032	16	7	1286.278	-241.831	278.583
191015032	16	8	1287.339	-242.891	278.666
191015032	16	9	1288.4	-243.952	278.748
191015032	16	10	1289.46	-242.891	278.617

191015032	16	11	1290.521	-241.831	278.487
191015032	16	12	1291.582	-240.77	278.357
191015032	16	13	1292.642	-239.709	278.227
191015032	16	14	1291.582	-238.649	278.145
191015032	16	15	1290.521	-237.588	278.062
191015032	16	16	1289.46	-236.527	277.979
191015033	16	1	1284.157	-239.709	278.417
191015033	16	2	1283.096	-240.77	278.549
191015033	16	3	1282.036	-241.831	278.681
191015033	16	4	1280.975	-242.891	278.813
191015033	16	5	1279.914	-243.952	278.946
191015033	16	6	1280.975	-245.012	279.029
191015033	16	7	1282.036	-246.073	279.112
191015033	16	8	1283.096	-247.134	279.195
191015033	16	9	1284.157	-248.194	279.277
191015033	16	10	1285.218	-247.134	279.144
191015033	16	11	1286.278	-246.073	279.012
191015033	16	12	1287.339	-245.012	278.88
191015033	16	13	1288.4	-243.952	278.748
191015033	16	14	1287.339	-242.891	278.666
191015033	16	15	1286.278	-241.831	278.583
191015033	16	16	1285.218	-240.77	278.5
191015034	16	1	1279.914	-243.952	278.946
191015034	16	2	1278.854	-245.012	279.079
191015034	16	3	1277.793	-246.073	279.213
191015034	16	4	1276.732	-247.134	279.347
191015034	16	5	1275.672	-248.194	279.481
191015034	16	6	1276.732	-249.255	279.565
191015034	16	7	1277.793	-250.316	279.648
191015034	16	8	1278.854	-251.376	279.731
191015034	16	9	1279.914	-252.437	279.814
191015034	16	10	1280.975	-251.376	279.679
191015034	16	11	1282.036	-250.316	279.545
191015034	16	12	1283.096	-249.255	279.411
191015034	16	13	1284.157	-248.194	279.277
191015034	16	14	1283.096	-247.134	279.195
191015034	16	15	1282.036	-246.073	279.112
191015034	16	16	1280.975	-245.012	279.029
191015035	16	1	1303.249	-229.103	276.965
191015035	16	2	1302.188	-230.163	277.088
191015035	16	3	1301.127	-231.224	277.212
191015035	16	4	1300.067	-232.285	277.336
191015035	16	5	1299.006	-233.345	277.461
191015035	16	6	1300.067	-234.406	277.544
191015035	16	7	1301.127	-235.467	277.626
191015035	16	8	1302.188	-236.527	277.709
191015035	16	9	1303.249	-237.588	277.792

191015035	16	10	1304.31	-236.527	277.667
191015035	16	11	1305.37	-235.467	277.543
191015035	16	12	1306.431	-234.406	277.42
191015035	16	13	1307.491	-233.345	277.298
191015035	16	14	1306.431	-232.285	277.215
191015035	16	15	1305.37	-231.224	277.132
191015035	16	16	1304.31	-230.163	277.049
191015036	16	1	1299.006	-233.345	277.461
191015036	16	2	1297.946	-234.406	277.587
191015036	16	3	1296.885	-235.467	277.714
191015036	16	4	1295.824	-236.527	277.842
191015036	16	5	1294.763	-237.588	277.97
191015036	16	6	1295.824	-238.649	278.052
191015036	16	7	1296.885	-239.709	278.134
191015036	16	8	1297.946	-240.77	278.216
191015036	16	9	1299.006	-241.831	278.298
191015036	16	10	1300.067	-240.77	278.17
191015036	16	11	1301.127	-239.709	278.043
191015036	16	12	1302.188	-238.649	277.917
191015036	16	13	1303.249	-237.588	277.792
191015036	16	14	1302.188	-236.527	277.709
191015036	16	15	1301.127	-235.467	277.626
191015036	16	16	1300.067	-234.406	277.544
191015037	16	1	1294.763	-237.588	277.97
191015037	16	2	1293.703	-238.649	278.098
191015037	16	3	1292.642	-239.709	278.227
191015037	16	4	1291.582	-240.77	278.357
191015037	16	5	1290.521	-241.831	278.487
191015037	16	6	1291.582	-242.891	278.569
191015037	16	7	1292.642	-243.952	278.651
191015037	16	8	1293.703	-245.012	278.733
191015037	16	9	1294.763	-246.073	278.816
191015037	16	10	1295.824	-245.012	278.685
191015037	16	11	1296.885	-243.952	278.556
191015037	16	12	1297.946	-242.891	278.427
191015037	16	13	1299.006	-241.831	278.298
191015037	16	14	1297.946	-240.77	278.216
191015037	16	15	1296.885	-239.709	278.134
191015037	16	16	1295.824	-238.649	278.052
191015038	16	1	1290.521	-241.831	278.487
191015038	16	2	1289.46	-242.891	278.617
191015038	16	3	1288.4	-243.952	278.748
191015038	16	4	1287.339	-245.012	278.88
191015038	16	5	1286.278	-246.073	279.012
191015038	16	6	1287.339	-247.134	279.094
191015038	16	7	1288.4	-248.194	279.177
191015038	16	8	1289.46	-249.255	279.259

191015038	16	9	1290.521	-250.316	279.342
191015038	16	10	1291.582	-249.255	279.209
191015038	16	11	1292.642	-248.194	279.078
191015038	16	12	1293.703	-247.134	278.946
191015038	16	13	1294.763	-246.073	278.816
191015038	16	14	1293.703	-245.012	278.733
191015038	16	15	1292.642	-243.952	278.651
191015038	16	16	1291.582	-242.891	278.569
191015039	16	1	1286.278	-246.073	279.012
191015039	16	2	1285.218	-247.134	279.144
191015039	16	3	1284.157	-248.194	279.277
191015039	16	4	1283.096	-249.255	279.411
191015039	16	5	1282.036	-250.316	279.545
191015039	16	6	1283.096	-251.376	279.627
191015039	16	7	1284.157	-252.437	279.71
191015039	16	8	1285.218	-253.498	279.793
191015039	16	9	1286.278	-254.558	279.875
191015039	16	10	1287.339	-253.498	279.741
191015039	16	11	1288.4	-252.437	279.608
191015039	16	12	1289.46	-251.376	279.474
191015039	16	13	1290.521	-250.316	279.342
191015039	16	14	1289.46	-249.255	279.259
191015039	16	15	1288.4	-248.194	279.177
191015039	16	16	1287.339	-247.134	279.094
191015040	16	1	1309.613	-231.224	277.056
191015040	16	2	1308.552	-232.285	277.177
191015040	16	3	1307.491	-233.345	277.298
191015040	16	4	1306.431	-234.406	277.42
191015040	16	5	1305.37	-235.467	277.543
191015040	16	6	1306.431	-236.527	277.626
191015040	16	7	1307.491	-237.588	277.709
191015040	16	8	1308.552	-238.649	277.792
191015040	16	9	1309.613	-239.709	277.875
191015040	16	10	1310.673	-238.649	277.752
191015040	16	11	1311.734	-237.588	277.631
191015040	16	12	1312.795	-236.527	277.51
191015040	16	13	1313.855	-235.467	277.391
191015040	16	14	1312.795	-234.406	277.307
191015040	16	15	1311.734	-233.345	277.223
191015040	16	16	1310.673	-232.285	277.139
191015041	16	1	1305.37	-235.467	277.543
191015041	16	2	1304.31	-236.527	277.667
191015041	16	3	1303.249	-237.588	277.792
191015041	16	4	1302.188	-238.649	277.917
191015041	16	5	1301.127	-239.709	278.043
191015041	16	6	1302.188	-240.77	278.125
191015041	16	7	1303.249	-241.831	278.207

191015041	16	8	1304.31	-242.891	278.289
191015041	16	9	1305.37	-243.952	278.371
191015041	16	10	1306.431	-242.891	278.246
191015041	16	11	1307.491	-241.831	278.121
191015041	16	12	1308.552	-240.77	277.997
191015041	16	13	1309.613	-239.709	277.875
191015041	16	14	1308.552	-238.649	277.792
191015041	16	15	1307.491	-237.588	277.709
191015041	16	16	1306.431	-236.527	277.626
191015042	16	1	1301.127	-239.709	278.043
191015042	16	2	1300.067	-240.77	278.17
191015042	16	3	1299.006	-241.831	278.298
191015042	16	4	1297.946	-242.891	278.427
191015042	16	5	1296.885	-243.952	278.556
191015042	16	6	1297.946	-245.012	278.638
191015042	16	7	1299.006	-246.073	278.719
191015042	16	8	1300.067	-247.134	278.801
191015042	16	9	1301.127	-248.194	278.883
191015042	16	10	1302.188	-247.134	278.753
191015042	16	11	1303.249	-246.073	278.625
191015042	16	12	1304.31	-245.012	278.498
191015042	16	13	1305.37	-243.952	278.371
191015042	16	14	1304.31	-242.891	278.289
191015042	16	15	1303.249	-241.831	278.207
191015042	16	16	1302.188	-240.77	278.125
191015043	16	1	1296.885	-243.952	278.556
191015043	16	2	1295.824	-245.012	278.685
191015043	16	3	1294.763	-246.073	278.816
191015043	16	4	1293.703	-247.134	278.946
191015043	16	5	1292.642	-248.194	279.078
191015043	16	6	1293.703	-249.255	279.16
191015043	16	7	1294.763	-250.316	279.242
191015043	16	8	1295.824	-251.376	279.323
191015043	16	9	1296.885	-252.437	279.405
191015043	16	10	1297.946	-251.376	279.274
191015043	16	11	1299.006	-250.316	279.143
191015043	16	12	1300.067	-249.255	279.012
191015043	16	13	1301.127	-248.194	278.883
191015043	16	14	1300.067	-247.134	278.801
191015043	16	15	1299.006	-246.073	278.719
191015043	16	16	1297.946	-245.012	278.638
191015044	16	1	1292.642	-248.194	279.078
191015044	16	2	1291.582	-249.255	279.209
191015044	16	3	1290.521	-250.316	279.342
191015044	16	4	1289.46	-251.376	279.474
191015044	16	5	1288.4	-252.437	279.608
191015044	16	6	1289.46	-253.498	279.69

191015044	16	7	1290.521	-254.558	279.772
191015044	16	8	1291.582	-255.619	279.854
191015044	16	9	1292.642	-256.68	279.936
191015044	16	10	1293.703	-255.619	279.802
191015044	16	11	1294.763	-254.558	279.67
191015044	16	12	1295.824	-253.498	279.537
191015044	16	13	1296.885	-252.437	279.405
191015044	16	14	1295.824	-251.376	279.323
191015044	16	15	1294.763	-250.316	279.242
191015044	16	16	1293.703	-249.255	279.16
191015045	16	1	1288.4	-252.437	279.608
191015045	16	2	1287.339	-253.498	279.741
191015045	16	3	1286.278	-254.558	279.875
191015045	16	4	1285.218	-255.619	280.01
191015045	16	5	1284.157	-256.68	280.145
191015045	16	6	1285.218	-257.74	280.228
191015045	16	7	1286.278	-258.801	280.31
191015045	16	8	1287.339	-259.862	280.393
191015045	16	9	1288.4	-260.922	280.475
191015045	16	10	1289.46	-259.862	280.34
191015045	16	11	1290.521	-258.801	280.205
191015045	16	12	1291.582	-257.74	280.07
191015045	16	13	1292.642	-256.68	279.936
191015045	16	14	1291.582	-255.619	279.854
191015045	16	15	1290.521	-254.558	279.772
191015045	16	16	1289.46	-253.498	279.69
191015046	16	1	1311.734	-237.588	277.631
191015046	16	2	1310.673	-238.649	277.752
191015046	16	3	1309.613	-239.709	277.875
191015046	16	4	1308.552	-240.77	277.997
191015046	16	5	1307.491	-241.831	278.121
191015046	16	6	1308.692	-243.031	278.215
191015046	16	7	1309.892	-244.231	278.308
191015046	16	8	1311.09	-245.429	278.401
191015046	16	9	1312.286	-246.625	278.494
191015046	16	10	1313.534	-245.752	278.386
191015046	16	11	1314.781	-244.878	278.279
191015046	16	12	1316.029	-244.004	278.173
191015046	16	13	1317.277	-243.131	278.068
191015046	16	14	1315.891	-241.745	277.958
191015046	16	15	1314.506	-240.359	277.849
191015046	16	16	1313.12	-238.974	277.74
191015047	16	1	1307.491	-241.831	278.121
191015047	16	2	1306.431	-242.891	278.246
191015047	16	3	1305.37	-243.952	278.371
191015047	16	4	1304.31	-245.012	278.498
191015047	16	5	1303.249	-246.073	278.625

191015047	16	6	1304.263	-247.087	278.703
191015047	16	7	1305.275	-248.099	278.781
191015047	16	8	1306.286	-249.11	278.858
191015047	16	9	1307.295	-250.12	278.936
191015047	16	10	1308.543	-249.246	278.824
191015047	16	11	1309.791	-248.373	278.713
191015047	16	12	1311.039	-247.499	278.603
191015047	16	13	1312.286	-246.625	278.494
191015047	16	14	1311.088	-245.427	278.401
191015047	16	15	1309.889	-244.228	278.308
191015047	16	16	1308.69	-243.029	278.214
191015048	16	1	1303.249	-246.073	278.625
191015048	16	2	1302.188	-247.134	278.753
191015048	16	3	1301.127	-248.194	278.883
191015048	16	4	1300.067	-249.255	279.012
191015048	16	5	1299.006	-250.316	279.143
191015048	16	6	1299.833	-251.143	279.206
191015048	16	7	1300.658	-251.968	279.27
191015048	16	8	1301.482	-252.792	279.333
191015048	16	9	1302.305	-253.614	279.396
191015048	16	10	1303.552	-252.741	279.279
191015048	16	11	1304.8	-251.867	279.164
191015048	16	12	1306.048	-250.994	279.049
191015048	16	13	1307.295	-250.12	278.936
191015048	16	14	1306.284	-249.108	278.858
191015048	16	15	1305.272	-248.097	278.781
191015048	16	16	1304.26	-247.085	278.703
191015049	16	1	1299.006	-250.316	279.143
191015049	16	2	1297.946	-251.376	279.274
191015049	16	3	1296.885	-252.437	279.405
191015049	16	4	1295.824	-253.498	279.537
191015049	16	5	1294.763	-254.558	279.67
191015049	16	6	1295.403	-255.198	279.719
191015049	16	7	1296.042	-255.837	279.768
191015049	16	8	1296.678	-256.473	279.817
191015049	16	9	1297.314	-257.109	279.866
191015049	16	10	1298.562	-256.235	279.748
191015049	16	11	1299.809	-255.362	279.63
191015049	16	12	1301.057	-254.488	279.512
191015049	16	13	1302.305	-253.614	279.396
191015049	16	14	1301.48	-252.79	279.333
191015049	16	15	1300.656	-251.965	279.269
191015049	16	16	1299.831	-251.14	279.206
191015050	16	1	1294.763	-254.558	279.67
191015050	16	2	1293.173	-256.149	279.869
191015050	16	3	1291.582	-257.74	280.07
191015050	16	4	1289.99	-259.331	280.272

191015050	16	5	1288.4	-260.922	280.475
191015050	16	6	1288.76	-261.282	280.503
191015050	16	7	1289.118	-261.641	280.531
191015050	16	8	1289.474	-261.997	280.558
191015050	16	9	1289.828	-262.351	280.585
191015050	16	10	1291.699	-261.04	280.404
191015050	16	11	1293.571	-259.73	280.224
191015050	16	12	1295.442	-258.419	280.044
191015050	16	13	1297.314	-257.109	279.866
191015050	16	14	1296.676	-256.471	279.817
191015050	16	15	1296.039	-255.834	279.768
191015050	16	16	1295.401	-255.196	279.719
191015051	16	1	1285.218	206.829	275.135
191015051	16	2	1286.278	207.889	275.219
191015051	16	3	1287.339	208.95	275.303
191015051	16	4	1288.4	210.011	275.386
191015051	16	5	1287.339	211.071	275.51
191015051	16	6	1286.278	212.132	275.634
191015051	16	7	1285.218	213.193	275.758
191015051	16	8	1284.157	214.253	275.883
191015051	16	9	1283.096	213.193	275.8
191015051	16	10	1282.036	212.132	275.716
191015051	16	11	1280.975	211.071	275.632
191015051	16	12	1279.914	210.011	275.549
191015051	16	13	1280.975	208.95	275.424
191015051	16	14	1282.036	207.889	275.299
191015051	16	15	1283.096	206.829	275.175
191015051	16	16	1284.157	205.768	275.052
191015052	16	1	1280.975	211.071	275.632
191015052	16	2	1282.036	212.132	275.716
191015052	16	3	1283.096	213.193	275.8
191015052	16	4	1284.157	214.253	275.883
191015052	16	5	1283.096	215.314	276.008
191015052	16	6	1282.036	216.375	276.134
191015052	16	7	1280.975	217.435	276.26
191015052	16	8	1279.914	218.496	276.387
191015052	16	9	1278.854	217.435	276.304
191015052	16	10	1277.793	216.375	276.22
191015052	16	11	1276.732	215.314	276.136
191015052	16	12	1275.672	214.253	276.053
191015052	16	13	1276.732	213.193	275.926
191015052	16	14	1277.793	212.132	275.8
191015052	16	15	1278.854	211.071	275.674
191015052	16	16	1279.914	210.011	275.549
191015053	16	1	1276.732	215.314	276.136
191015053	16	2	1277.793	216.375	276.22
191015053	16	3	1278.854	217.435	276.304

191015053	16	4	1279.914	218.496	276.387
191015053	16	5	1278.854	219.557	276.514
191015053	16	6	1277.793	220.617	276.642
191015053	16	7	1276.732	221.678	276.771
191015053	16	8	1275.672	222.739	276.899
191015053	16	9	1274.611	221.678	276.815
191015053	16	10	1273.55	220.617	276.732
191015053	16	11	1272.49	219.557	276.648
191015053	16	12	1271.429	218.496	276.565
191015053	16	13	1272.49	217.435	276.436
191015053	16	14	1273.55	216.375	276.308
191015053	16	15	1274.611	215.314	276.18
191015053	16	16	1275.672	214.253	276.053
191015054	16	1	1272.49	219.557	276.648
191015054	16	2	1273.55	220.617	276.732
191015054	16	3	1274.611	221.678	276.815
191015054	16	4	1275.672	222.739	276.899
191015054	16	5	1274.611	223.799	277.028
191015054	16	6	1273.55	224.86	277.158
191015054	16	7	1272.49	225.921	277.288
191015054	16	8	1271.429	226.981	277.418
191015054	16	9	1270.368	225.921	277.335
191015054	16	10	1269.308	224.86	277.251
191015054	16	11	1268.247	223.799	277.167
191015054	16	12	1267.186	222.739	277.084
191015054	16	13	1268.247	221.678	276.953
191015054	16	14	1269.308	220.617	276.823
191015054	16	15	1270.368	219.557	276.694
191015054	16	16	1271.429	218.496	276.565
191015055	16	1	1268.247	223.799	277.167
191015055	16	2	1269.308	224.86	277.251
191015055	16	3	1270.368	225.921	277.335
191015055	16	4	1271.429	226.981	277.418
191015055	16	5	1270.368	228.042	277.55
191015055	16	6	1269.308	229.103	277.681
191015055	16	7	1268.247	230.163	277.813
191015055	16	8	1267.186	231.224	277.946
191015055	16	9	1266.126	230.163	277.862
191015055	16	10	1265.065	229.103	277.778
191015055	16	11	1264.004	228.042	277.694
191015055	16	12	1262.944	226.981	277.611
191015055	16	13	1264.004	225.921	277.478
191015055	16	14	1265.065	224.86	277.346
191015055	16	15	1266.126	223.799	277.215
191015055	16	16	1267.186	222.739	277.084
191015056	16	1	1264.004	228.042	277.694
191015056	16	2	1265.065	229.103	277.778

191015056	16	3	1266.126	230.163	277.862
191015056	16	4	1267.186	231.224	277.946
191015056	16	5	1266.126	232.285	278.078
191015056	16	6	1265.065	233.345	278.212
191015056	16	7	1264.004	234.406	278.345
191015056	16	8	1262.944	235.467	278.479
191015056	16	9	1261.883	234.406	278.396
191015056	16	10	1260.822	233.345	278.312
191015056	16	11	1259.762	232.285	278.228
191015056	16	12	1258.701	231.224	278.144
191015056	16	13	1259.762	230.163	278.01
191015056	16	14	1260.822	229.103	277.876
191015056	16	15	1261.883	228.042	277.743
191015056	16	16	1262.944	226.981	277.611
191015057	16	1	1287.339	213.193	275.717
191015057	16	2	1288.4	214.253	275.801
191015057	16	3	1289.46	215.314	275.884
191015057	16	4	1290.521	216.375	275.967
191015057	16	5	1289.46	217.435	276.092
191015057	16	6	1288.4	218.496	276.217
191015057	16	7	1287.339	219.557	276.342
191015057	16	8	1286.278	220.617	276.468
191015057	16	9	1285.218	219.557	276.384
191015057	16	10	1284.157	218.496	276.301
191015057	16	11	1283.096	217.435	276.218
191015057	16	12	1282.036	216.375	276.134
191015057	16	13	1283.096	215.314	276.008
191015057	16	14	1284.157	214.253	275.883
191015057	16	15	1285.218	213.193	275.758
191015057	16	16	1286.278	212.132	275.634
191015058	16	1	1283.096	217.435	276.218
191015058	16	2	1284.157	218.496	276.301
191015058	16	3	1285.218	219.557	276.384
191015058	16	4	1286.278	220.617	276.468
191015058	16	5	1285.218	221.678	276.594
191015058	16	6	1284.157	222.739	276.721
191015058	16	7	1283.096	223.799	276.848
191015058	16	8	1282.036	224.86	276.976
191015058	16	9	1280.975	223.799	276.892
191015058	16	10	1279.914	222.739	276.809
191015058	16	11	1278.854	221.678	276.726
191015058	16	12	1277.793	220.617	276.642
191015058	16	13	1278.854	219.557	276.514
191015058	16	14	1279.914	218.496	276.387
191015058	16	15	1280.975	217.435	276.26
191015058	16	16	1282.036	216.375	276.134
191015059	16	1	1278.854	221.678	276.726

191015059	16	2	1279.914	222.739	276.809
191015059	16	3	1280.975	223.799	276.892
191015059	16	4	1282.036	224.86	276.976
191015059	16	5	1280.975	225.921	277.104
191015059	16	6	1279.914	226.981	277.233
191015059	16	7	1278.854	228.042	277.362
191015059	16	8	1277.793	229.103	277.492
191015059	16	9	1276.732	228.042	277.408
191015059	16	10	1275.672	226.981	277.325
191015059	16	11	1274.611	225.921	277.241
191015059	16	12	1273.55	224.86	277.158
191015059	16	13	1274.611	223.799	277.028
191015059	16	14	1275.672	222.739	276.899
191015059	16	15	1276.732	221.678	276.771
191015059	16	16	1277.793	220.617	276.642
191015060	16	1	1274.611	225.921	277.241
191015060	16	2	1275.672	226.981	277.325
191015060	16	3	1276.732	228.042	277.408
191015060	16	4	1277.793	229.103	277.492
191015060	16	5	1276.732	230.163	277.622
191015060	16	6	1275.672	231.224	277.752
191015060	16	7	1274.611	232.285	277.884
191015060	16	8	1273.55	233.345	278.015
191015060	16	9	1272.49	232.285	277.932
191015060	16	10	1271.429	231.224	277.848
191015060	16	11	1270.368	230.163	277.765
191015060	16	12	1269.308	229.103	277.681
191015060	16	13	1270.368	228.042	277.55
191015060	16	14	1271.429	226.981	277.418
191015060	16	15	1272.49	225.921	277.288
191015060	16	16	1273.55	224.86	277.158
191015061	16	1	1270.368	230.163	277.765
191015061	16	2	1271.429	231.224	277.848
191015061	16	3	1272.49	232.285	277.932
191015061	16	4	1273.55	233.345	278.015
191015061	16	5	1272.49	234.406	278.147
191015061	16	6	1271.429	235.467	278.28
191015061	16	7	1270.368	236.527	278.413
191015061	16	8	1269.308	237.588	278.546
191015061	16	9	1268.247	236.527	278.463
191015061	16	10	1267.186	235.467	278.379
191015061	16	11	1266.126	234.406	278.295
191015061	16	12	1265.065	233.345	278.212
191015061	16	13	1266.126	232.285	278.078
191015061	16	14	1267.186	231.224	277.946
191015061	16	15	1268.247	230.163	277.813
191015061	16	16	1269.308	229.103	277.681

191015062	16	1	1293.703	215.314	275.804
191015062	16	2	1294.763	216.375	275.887
191015062	16	3	1295.824	217.435	275.971
191015062	16	4	1296.885	218.496	276.054
191015062	16	5	1295.824	219.557	276.177
191015062	16	6	1294.763	220.617	276.3
191015062	16	7	1293.703	221.678	276.424
191015062	16	8	1292.642	222.739	276.549
191015062	16	9	1291.582	221.678	276.466
191015062	16	10	1290.521	220.617	276.383
191015062	16	11	1289.46	219.557	276.3
191015062	16	12	1288.4	218.496	276.217
191015062	16	13	1289.46	217.435	276.092
191015062	16	14	1290.521	216.375	275.967
191015062	16	15	1291.582	215.314	275.844
191015062	16	16	1292.642	214.253	275.72
191015063	16	1	1289.46	219.557	276.3
191015063	16	2	1290.521	220.617	276.383
191015063	16	3	1291.582	221.678	276.466
191015063	16	4	1292.642	222.739	276.549
191015063	16	5	1291.582	223.799	276.674
191015063	16	6	1290.521	224.86	276.8
191015063	16	7	1289.46	225.921	276.926
191015063	16	8	1288.4	226.981	277.053
191015063	16	9	1287.339	225.921	276.97
191015063	16	10	1286.278	224.86	276.887
191015063	16	11	1285.218	223.799	276.804
191015063	16	12	1284.157	222.739	276.721
191015063	16	13	1285.218	221.678	276.594
191015063	16	14	1286.278	220.617	276.468
191015063	16	15	1287.339	219.557	276.342
191015063	16	16	1288.4	218.496	276.217
191015064	16	1	1285.218	223.799	276.804
191015064	16	2	1286.278	224.86	276.887
191015064	16	3	1287.339	225.921	276.97
191015064	16	4	1288.4	226.981	277.053
191015064	16	5	1287.339	228.042	277.18
191015064	16	6	1286.278	229.103	277.308
191015064	16	7	1285.218	230.163	277.437
191015064	16	8	1284.157	231.224	277.565
191015064	16	9	1283.096	230.163	277.482
191015064	16	10	1282.036	229.103	277.399
191015064	16	11	1280.975	228.042	277.316
191015064	16	12	1279.914	226.981	277.233
191015064	16	13	1280.975	225.921	277.104
191015064	16	14	1282.036	224.86	276.976
191015064	16	15	1283.096	223.799	276.848

191015064	16	16	1284.157	222.739	276.721
191015065	16	1	1280.975	228.042	277.316
191015065	16	2	1282.036	229.103	277.399
191015065	16	3	1283.096	230.163	277.482
191015065	16	4	1284.157	231.224	277.565
191015065	16	5	1283.096	232.285	277.695
191015065	16	6	1282.036	233.345	277.824
191015065	16	7	1280.975	234.406	277.955
191015065	16	8	1279.914	235.467	278.085
191015065	16	9	1278.854	234.406	278.002
191015065	16	10	1277.793	233.345	277.919
191015065	16	11	1276.732	232.285	277.836
191015065	16	12	1275.672	231.224	277.752
191015065	16	13	1276.732	230.163	277.622
191015065	16	14	1277.793	229.103	277.492
191015065	16	15	1278.854	228.042	277.362
191015065	16	16	1279.914	226.981	277.233
191015066	16	1	1276.732	232.285	277.836
191015066	16	2	1277.793	233.345	277.919
191015066	16	3	1278.854	234.406	278.002
191015066	16	4	1279.914	235.467	278.085
191015066	16	5	1278.854	236.527	278.217
191015066	16	6	1277.793	237.588	278.348
191015066	16	7	1276.732	238.649	278.481
191015066	16	8	1275.672	239.709	278.613
191015066	16	9	1274.611	238.649	278.53
191015066	16	10	1273.55	237.588	278.447
191015066	16	11	1272.49	236.527	278.363
191015066	16	12	1271.429	235.467	278.28
191015066	16	13	1272.49	234.406	278.147
191015066	16	14	1273.55	233.345	278.015
191015066	16	15	1274.611	232.285	277.884
191015066	16	16	1275.672	231.224	277.752
191015067	16	1	1272.49	236.527	278.363
191015067	16	2	1273.55	237.588	278.447
191015067	16	3	1274.611	238.649	278.53
191015067	16	4	1275.672	239.709	278.613
191015067	16	5	1274.611	240.77	278.746
191015067	16	6	1273.55	241.831	278.88
191015067	16	7	1272.49	242.891	279.014
191015067	16	8	1271.429	243.952	279.148
191015067	16	9	1270.368	242.891	279.065
191015067	16	10	1269.308	241.831	278.981
191015067	16	11	1268.247	240.77	278.898
191015067	16	12	1267.186	239.709	278.814
191015067	16	13	1268.247	238.649	278.68
191015067	16	14	1269.308	237.588	278.546

191015067	16	15	1270.368	236.527	278.413
191015067	16	16	1271.429	235.467	278.28
191015068	16	1	1295.824	221.678	276.384
191015068	16	2	1296.885	222.739	276.467
191015068	16	3	1297.946	223.799	276.55
191015068	16	4	1299.006	224.86	276.633
191015068	16	5	1297.946	225.921	276.756
191015068	16	6	1296.885	226.981	276.881
191015068	16	7	1295.824	228.042	277.006
191015068	16	8	1294.763	229.103	277.131
191015068	16	9	1293.703	228.042	277.049
191015068	16	10	1292.642	226.981	276.966
191015068	16	11	1291.582	225.921	276.883
191015068	16	12	1290.521	224.86	276.8
191015068	16	13	1291.582	223.799	276.674
191015068	16	14	1292.642	222.739	276.549
191015068	16	15	1293.703	221.678	276.424
191015068	16	16	1294.763	220.617	276.3
191015069	16	1	1291.582	225.921	276.883
191015069	16	2	1292.642	226.981	276.966
191015069	16	3	1293.703	228.042	277.049
191015069	16	4	1294.763	229.103	277.131
191015069	16	5	1293.703	230.163	277.258
191015069	16	6	1292.642	231.224	277.385
191015069	16	7	1291.582	232.285	277.512
191015069	16	8	1290.521	233.345	277.64
191015069	16	9	1289.46	232.285	277.557
191015069	16	10	1288.4	231.224	277.474
191015069	16	11	1287.339	230.163	277.391
191015069	16	12	1286.278	229.103	277.308
191015069	16	13	1287.339	228.042	277.18
191015069	16	14	1288.4	226.981	277.053
191015069	16	15	1289.46	225.921	276.926
191015069	16	16	1290.521	224.86	276.8
191015070	16	1	1287.339	230.163	277.391
191015070	16	2	1288.4	231.224	277.474
191015070	16	3	1289.46	232.285	277.557
191015070	16	4	1290.521	233.345	277.64
191015070	16	5	1289.46	234.406	277.768
191015070	16	6	1288.4	235.467	277.897
191015070	16	7	1287.339	236.527	278.026
191015070	16	8	1286.278	237.588	278.156
191015070	16	9	1285.218	236.527	278.073
191015070	16	10	1284.157	235.467	277.99
191015070	16	11	1283.096	234.406	277.907
191015070	16	12	1282.036	233.345	277.824
191015070	16	13	1283.096	232.285	277.695

191015070	16	14	1284.157	231.224	277.565
191015070	16	15	1285.218	230.163	277.437
191015070	16	16	1286.278	229.103	277.308
191015071	16	1	1283.096	234.406	277.907
191015071	16	2	1284.157	235.467	277.99
191015071	16	3	1285.218	236.527	278.073
191015071	16	4	1286.278	237.588	278.156
191015071	16	5	1285.218	238.649	278.287
191015071	16	6	1284.157	239.709	278.417
191015071	16	7	1283.096	240.77	278.549
191015071	16	8	1282.036	241.831	278.681
191015071	16	9	1280.975	240.77	278.598
191015071	16	10	1279.914	239.709	278.515
191015071	16	11	1278.854	238.649	278.432
191015071	16	12	1277.793	237.588	278.348
191015071	16	13	1278.854	236.527	278.217
191015071	16	14	1279.914	235.467	278.085
191015071	16	15	1280.975	234.406	277.955
191015071	16	16	1282.036	233.345	277.824
191015072	16	1	1278.854	238.649	278.432
191015072	16	2	1279.914	239.709	278.515
191015072	16	3	1280.975	240.77	278.598
191015072	16	4	1282.036	241.831	278.681
191015072	16	5	1280.975	242.891	278.813
191015072	16	6	1279.914	243.952	278.946
191015072	16	7	1278.854	245.012	279.079
191015072	16	8	1277.793	246.073	279.213
191015072	16	9	1276.732	245.012	279.13
191015072	16	10	1275.672	243.952	279.046
191015072	16	11	1274.611	242.891	278.963
191015072	16	12	1273.55	241.831	278.88
191015072	16	13	1274.611	240.77	278.746
191015072	16	14	1275.672	239.709	278.613
191015072	16	15	1276.732	238.649	278.481
191015072	16	16	1277.793	237.588	278.348
191015073	16	1	1302.188	223.799	276.471
191015073	16	2	1303.249	224.86	276.555
191015073	16	3	1304.31	225.921	276.638
191015073	16	4	1305.37	226.981	276.722
191015073	16	5	1304.31	228.042	276.843
191015073	16	6	1303.249	229.103	276.965
191015073	16	7	1302.188	230.163	277.088
191015073	16	8	1301.127	231.224	277.212
191015073	16	9	1300.067	230.163	277.129
191015073	16	10	1299.006	229.103	277.046
191015073	16	11	1297.946	228.042	276.963
191015073	16	12	1296.885	226.981	276.881

191015073	16	13	1297.946	225.921	276.756
191015073	16	14	1299.006	224.86	276.633
191015073	16	15	1300.067	223.799	276.51
191015073	16	16	1301.127	222.739	276.388
191015074	16	1	1297.946	228.042	276.963
191015074	16	2	1299.006	229.103	277.046
191015074	16	3	1300.067	230.163	277.129
191015074	16	4	1301.127	231.224	277.212
191015074	16	5	1300.067	232.285	277.336
191015074	16	6	1299.006	233.345	277.461
191015074	16	7	1297.946	234.406	277.587
191015074	16	8	1296.885	235.467	277.714
191015074	16	9	1295.824	234.406	277.632
191015074	16	10	1294.763	233.345	277.55
191015074	16	11	1293.703	232.285	277.467
191015074	16	12	1292.642	231.224	277.385
191015074	16	13	1293.703	230.163	277.258
191015074	16	14	1294.763	229.103	277.131
191015074	16	15	1295.824	228.042	277.006
191015074	16	16	1296.885	226.981	276.881
191015075	16	1	1293.703	232.285	277.467
191015075	16	2	1294.763	233.345	277.55
191015075	16	3	1295.824	234.406	277.632
191015075	16	4	1296.885	235.467	277.714
191015075	16	5	1295.824	236.527	277.842
191015075	16	6	1294.763	237.588	277.97
191015075	16	7	1293.703	238.649	278.098
191015075	16	8	1292.642	239.709	278.227
191015075	16	9	1291.582	238.649	278.145
191015075	16	10	1290.521	237.588	278.062
191015075	16	11	1289.46	236.527	277.979
191015075	16	12	1288.4	235.467	277.897
191015075	16	13	1289.46	234.406	277.768
191015075	16	14	1290.521	233.345	277.64
191015075	16	15	1291.582	232.285	277.512
191015075	16	16	1292.642	231.224	277.385
191015076	16	1	1289.46	236.527	277.979
191015076	16	2	1290.521	237.588	278.062
191015076	16	3	1291.582	238.649	278.145
191015076	16	4	1292.642	239.709	278.227
191015076	16	5	1291.582	240.77	278.357
191015076	16	6	1290.521	241.831	278.487
191015076	16	7	1289.46	242.891	278.617
191015076	16	8	1288.4	243.952	278.748
191015076	16	9	1287.339	242.891	278.666
191015076	16	10	1286.278	241.831	278.583
191015076	16	11	1285.218	240.77	278.5

191015076	16	12	1284.157	239.709	278.417
191015076	16	13	1285.218	238.649	278.287
191015076	16	14	1286.278	237.588	278.156
191015076	16	15	1287.339	236.527	278.026
191015076	16	16	1288.4	235.467	277.897
191015077	16	1	1285.218	240.77	278.5
191015077	16	2	1286.278	241.831	278.583
191015077	16	3	1287.339	242.891	278.666
191015077	16	4	1288.4	243.952	278.748
191015077	16	5	1287.339	245.012	278.88
191015077	16	6	1286.278	246.073	279.012
191015077	16	7	1285.218	247.134	279.144
191015077	16	8	1284.157	248.194	279.277
191015077	16	9	1283.096	247.134	279.195
191015077	16	10	1282.036	246.073	279.112
191015077	16	11	1280.975	245.012	279.029
191015077	16	12	1279.914	243.952	278.946
191015077	16	13	1280.975	242.891	278.813
191015077	16	14	1282.036	241.831	278.681
191015077	16	15	1283.096	240.77	278.549
191015077	16	16	1284.157	239.709	278.417
191015078	16	1	1280.975	245.012	279.029
191015078	16	2	1282.036	246.073	279.112
191015078	16	3	1283.096	247.134	279.195
191015078	16	4	1284.157	248.194	279.277
191015078	16	5	1283.096	249.255	279.411
191015078	16	6	1282.036	250.316	279.545
191015078	16	7	1280.975	251.376	279.679
191015078	16	8	1279.914	252.437	279.814
191015078	16	9	1278.854	251.376	279.731
191015078	16	10	1277.793	250.316	279.648
191015078	16	11	1276.732	249.255	279.565
191015078	16	12	1275.672	248.194	279.481
191015078	16	13	1276.732	247.134	279.347
191015078	16	14	1277.793	246.073	279.213
191015078	16	15	1278.854	245.012	279.079
191015078	16	16	1279.914	243.952	278.946
191015079	16	1	1304.31	230.163	277.049
191015079	16	2	1305.37	231.224	277.132
191015079	16	3	1306.431	232.285	277.215
191015079	16	4	1307.491	233.345	277.298
191015079	16	5	1306.431	234.406	277.42
191015079	16	6	1305.37	235.467	277.543
191015079	16	7	1304.31	236.527	277.667
191015079	16	8	1303.249	237.588	277.792
191015079	16	9	1302.188	236.527	277.709
191015079	16	10	1301.127	235.467	277.626

191015079	16	11	1300.067	234.406	277.544
191015079	16	12	1299.006	233.345	277.461
191015079	16	13	1300.067	232.285	277.336
191015079	16	14	1301.127	231.224	277.212
191015079	16	15	1302.188	230.163	277.088
191015079	16	16	1303.249	229.103	276.965
191015080	16	1	1300.067	234.406	277.544
191015080	16	2	1301.127	235.467	277.626
191015080	16	3	1302.188	236.527	277.709
191015080	16	4	1303.249	237.588	277.792
191015080	16	5	1302.188	238.649	277.917
191015080	16	6	1301.127	239.709	278.043
191015080	16	7	1300.067	240.77	278.17
191015080	16	8	1299.006	241.831	278.298
191015080	16	9	1297.946	240.77	278.216
191015080	16	10	1296.885	239.709	278.134
191015080	16	11	1295.824	238.649	278.052
191015080	16	12	1294.763	237.588	277.97
191015080	16	13	1295.824	236.527	277.842
191015080	16	14	1296.885	235.467	277.714
191015080	16	15	1297.946	234.406	277.587
191015080	16	16	1299.006	233.345	277.461
191015081	16	1	1295.824	238.649	278.052
191015081	16	2	1296.885	239.709	278.134
191015081	16	3	1297.946	240.77	278.216
191015081	16	4	1299.006	241.831	278.298
191015081	16	5	1297.946	242.891	278.427
191015081	16	6	1296.885	243.952	278.556
191015081	16	7	1295.824	245.012	278.685
191015081	16	8	1294.763	246.073	278.816
191015081	16	9	1293.703	245.012	278.733
191015081	16	10	1292.642	243.952	278.651
191015081	16	11	1291.582	242.891	278.569
191015081	16	12	1290.521	241.831	278.487
191015081	16	13	1291.582	240.77	278.357
191015081	16	14	1292.642	239.709	278.227
191015081	16	15	1293.703	238.649	278.098
191015081	16	16	1294.763	237.588	277.97
191015082	16	1	1291.582	242.891	278.569
191015082	16	2	1292.642	243.952	278.651
191015082	16	3	1293.703	245.012	278.733
191015082	16	4	1294.763	246.073	278.816
191015082	16	5	1293.703	247.134	278.946
191015082	16	6	1292.642	248.194	279.078
191015082	16	7	1291.582	249.255	279.209
191015082	16	8	1290.521	250.316	279.342
191015082	16	9	1289.46	249.255	279.259

191015082	16	10	1288.4	248.194	279.177
191015082	16	11	1287.339	247.134	279.094
191015082	16	12	1286.278	246.073	279.012
191015082	16	13	1287.339	245.012	278.88
191015082	16	14	1288.4	243.952	278.748
191015082	16	15	1289.46	242.891	278.617
191015082	16	16	1290.521	241.831	278.487
191015083	16	1	1287.339	247.134	279.094
191015083	16	2	1288.4	248.194	279.177
191015083	16	3	1289.46	249.255	279.259
191015083	16	4	1290.521	250.316	279.342
191015083	16	5	1289.46	251.376	279.474
191015083	16	6	1288.4	252.437	279.608
191015083	16	7	1287.339	253.498	279.741
191015083	16	8	1286.278	254.558	279.875
191015083	16	9	1285.218	253.498	279.793
191015083	16	10	1284.157	252.437	279.71
191015083	16	11	1283.096	251.376	279.627
191015083	16	12	1282.036	250.316	279.545
191015083	16	13	1283.096	249.255	279.411
191015083	16	14	1284.157	248.194	279.277
191015083	16	15	1285.218	247.134	279.144
191015083	16	16	1286.278	246.073	279.012
191015084	16	1	1310.673	232.285	277.139
191015084	16	2	1311.734	233.345	277.223
191015084	16	3	1312.795	234.406	277.307
191015084	16	4	1313.855	235.467	277.391
191015084	16	5	1312.795	236.527	277.51
191015084	16	6	1311.734	237.588	277.631
191015084	16	7	1310.673	238.649	277.752
191015084	16	8	1309.613	239.709	277.875
191015084	16	9	1308.552	238.649	277.792
191015084	16	10	1307.491	237.588	277.709
191015084	16	11	1306.431	236.527	277.626
191015084	16	12	1305.37	235.467	277.543
191015084	16	13	1306.431	234.406	277.42
191015084	16	14	1307.491	233.345	277.298
191015084	16	15	1308.552	232.285	277.177
191015084	16	16	1309.613	231.224	277.056
191015085	16	1	1306.431	236.527	277.626
191015085	16	2	1307.491	237.588	277.709
191015085	16	3	1308.552	238.649	277.792
191015085	16	4	1309.613	239.709	277.875
191015085	16	5	1308.552	240.77	277.997
191015085	16	6	1307.491	241.831	278.121
191015085	16	7	1306.431	242.891	278.246
191015085	16	8	1305.37	243.952	278.371

191015085	16	9	1304.31	242.891	278.289
191015085	16	10	1303.249	241.831	278.207
191015085	16	11	1302.188	240.77	278.125
191015085	16	12	1301.127	239.709	278.043
191015085	16	13	1302.188	238.649	277.917
191015085	16	14	1303.249	237.588	277.792
191015085	16	15	1304.31	236.527	277.667
191015085	16	16	1305.37	235.467	277.543
191015086	16	1	1302.188	240.77	278.125
191015086	16	2	1303.249	241.831	278.207
191015086	16	3	1304.31	242.891	278.289
191015086	16	4	1305.37	243.952	278.371
191015086	16	5	1304.31	245.012	278.498
191015086	16	6	1303.249	246.073	278.625
191015086	16	7	1302.188	247.134	278.753
191015086	16	8	1301.127	248.194	278.883
191015086	16	9	1300.067	247.134	278.801
191015086	16	10	1299.006	246.073	278.719
191015086	16	11	1297.946	245.012	278.638
191015086	16	12	1296.885	243.952	278.556
191015086	16	13	1297.946	242.891	278.427
191015086	16	14	1299.006	241.831	278.298
191015086	16	15	1300.067	240.77	278.17
191015086	16	16	1301.127	239.709	278.043
191015087	16	1	1297.946	245.012	278.638
191015087	16	2	1299.006	246.073	278.719
191015087	16	3	1300.067	247.134	278.801
191015087	16	4	1301.127	248.194	278.883
191015087	16	5	1300.067	249.255	279.012
191015087	16	6	1299.006	250.316	279.143
191015087	16	7	1297.946	251.376	279.274
191015087	16	8	1296.885	252.437	279.405
191015087	16	9	1295.824	251.376	279.323
191015087	16	10	1294.763	250.316	279.242
191015087	16	11	1293.703	249.255	279.16
191015087	16	12	1292.642	248.194	279.078
191015087	16	13	1293.703	247.134	278.946
191015087	16	14	1294.763	246.073	278.816
191015087	16	15	1295.824	245.012	278.685
191015087	16	16	1296.885	243.952	278.556
191015088	16	1	1293.703	249.255	279.16
191015088	16	2	1294.763	250.316	279.242
191015088	16	3	1295.824	251.376	279.323
191015088	16	4	1296.885	252.437	279.405
191015088	16	5	1295.824	253.498	279.537
191015088	16	6	1294.763	254.558	279.67
191015088	16	7	1293.703	255.619	279.802

191015088	16	8	1292.642	256.68	279.936
191015088	16	9	1291.582	255.619	279.854
191015088	16	10	1290.521	254.558	279.772
191015088	16	11	1289.46	253.498	279.69
191015088	16	12	1288.4	252.437	279.608
191015088	16	13	1289.46	251.376	279.474
191015088	16	14	1290.521	250.316	279.342
191015088	16	15	1291.582	249.255	279.209
191015088	16	16	1292.642	248.194	279.078
191015089	16	1	1289.46	253.498	279.69
191015089	16	2	1290.521	254.558	279.772
191015089	16	3	1291.582	255.619	279.854
191015089	16	4	1292.642	256.68	279.936
191015089	16	5	1291.582	257.74	280.07
191015089	16	6	1290.521	258.801	280.205
191015089	16	7	1289.46	259.862	280.34
191015089	16	8	1288.4	260.922	280.475
191015089	16	9	1287.339	259.862	280.393
191015089	16	10	1286.278	258.801	280.31
191015089	16	11	1285.218	257.74	280.228
191015089	16	12	1284.157	256.68	280.145
191015089	16	13	1285.218	255.619	280.01
191015089	16	14	1286.278	254.558	279.875
191015089	16	15	1287.339	253.498	279.741
191015089	16	16	1288.4	252.437	279.608
191015090	16	1	1313.12	238.974	277.74
191015090	16	2	1314.506	240.359	277.849
191015090	16	3	1315.891	241.745	277.958
191015090	16	4	1317.277	243.131	278.068
191015090	16	5	1316.029	244.004	278.173
191015090	16	6	1314.781	244.878	278.279
191015090	16	7	1313.534	245.752	278.386
191015090	16	8	1312.286	246.625	278.494
191015090	16	9	1311.09	245.429	278.401
191015090	16	10	1309.892	244.231	278.308
191015090	16	11	1308.692	243.031	278.215
191015090	16	12	1307.491	241.831	278.121
191015090	16	13	1308.552	240.77	277.997
191015090	16	14	1309.613	239.709	277.875
191015090	16	15	1310.673	238.649	277.752
191015090	16	16	1311.734	237.588	277.631
191015091	16	1	1308.69	243.029	278.214
191015091	16	2	1309.889	244.228	278.308
191015091	16	3	1311.088	245.427	278.401
191015091	16	4	1312.286	246.625	278.494
191015091	16	5	1311.039	247.499	278.603
191015091	16	6	1309.791	248.373	278.713

191015091	16	7	1308.543	249.246	278.824
191015091	16	8	1307.295	250.12	278.936
191015091	16	9	1306.286	249.11	278.858
191015091	16	10	1305.275	248.099	278.781
191015091	16	11	1304.263	247.087	278.703
191015091	16	12	1303.249	246.073	278.625
191015091	16	13	1304.31	245.012	278.498
191015091	16	14	1305.37	243.952	278.371
191015091	16	15	1306.431	242.891	278.246
191015091	16	16	1307.491	241.831	278.121
191015092	16	1	1304.26	247.085	278.703
191015092	16	2	1305.272	248.097	278.781
191015092	16	3	1306.284	249.108	278.858
191015092	16	4	1307.295	250.12	278.936
191015092	16	5	1306.048	250.994	279.049
191015092	16	6	1304.8	251.867	279.164
191015092	16	7	1303.552	252.741	279.279
191015092	16	8	1302.305	253.614	279.396
191015092	16	9	1301.482	252.792	279.333
191015092	16	10	1300.658	251.968	279.27
191015092	16	11	1299.833	251.143	279.206
191015092	16	12	1299.006	250.316	279.143
191015092	16	13	1300.067	249.255	279.012
191015092	16	14	1301.127	248.194	278.883
191015092	16	15	1302.188	247.134	278.753
191015092	16	16	1303.249	246.073	278.625
191015093	16	1	1299.831	251.14	279.206
191015093	16	2	1300.656	251.965	279.269
191015093	16	3	1301.48	252.79	279.333
191015093	16	4	1302.305	253.614	279.396
191015093	16	5	1301.057	254.488	279.512
191015093	16	6	1299.809	255.362	279.63
191015093	16	7	1298.562	256.235	279.748
191015093	16	8	1297.314	257.109	279.866
191015093	16	9	1296.678	256.473	279.817
191015093	16	10	1296.042	255.837	279.768
191015093	16	11	1295.403	255.198	279.719
191015093	16	12	1294.763	254.558	279.67
191015093	16	13	1295.824	253.498	279.537
191015093	16	14	1296.885	252.437	279.405
191015093	16	15	1297.946	251.376	279.274
191015093	16	16	1299.006	250.316	279.143
191015094	16	1	1295.401	255.196	279.719
191015094	16	2	1296.039	255.834	279.768
191015094	16	3	1296.676	256.471	279.817
191015094	16	4	1297.314	257.109	279.866
191015094	16	5	1295.442	258.419	280.044

191015094	16	6	1293.571	259.73	280.224
191015094	16	7	1291.699	261.04	280.404
191015094	16	8	1289.828	262.351	280.585
191015094	16	9	1289.474	261.997	280.558
191015094	16	10	1289.118	261.641	280.531
191015094	16	11	1288.76	261.282	280.503
191015094	16	12	1288.4	260.922	280.475
191015094	16	13	1289.99	259.331	280.272
191015094	16	14	1291.582	257.74	280.07
191015094	16	15	1293.173	256.149	279.869
191015094	16	16	1294.763	254.558	279.67
191015095	16	1	1258.701	-231.224	278.144
191015095	16	2	1257.64	-232.285	278.279
191015095	16	3	1256.58	-233.345	278.413
191015095	16	4	1255.519	-234.406	278.549
191015095	16	5	1254.458	-235.467	278.684
191015095	16	6	1255.519	-236.527	278.768
191015095	16	7	1256.58	-237.588	278.852
191015095	16	8	1257.64	-238.649	278.936
191015095	16	9	1258.701	-239.709	279.02
191015095	16	10	1259.762	-238.649	278.884
191015095	16	11	1260.822	-237.588	278.749
191015095	16	12	1261.883	-236.527	278.614
191015095	16	13	1262.944	-235.467	278.479
191015095	16	14	1261.883	-234.406	278.396
191015095	16	15	1260.822	-233.345	278.312
191015095	16	16	1259.762	-232.285	278.228
191015096	16	1	1254.458	-235.467	278.684
191015096	16	2	1253.398	-236.527	278.82
191015096	16	3	1252.337	-237.588	278.957
191015096	16	4	1251.276	-238.649	279.093
191015096	16	5	1250.216	-239.709	279.23
191015096	16	6	1251.276	-240.77	279.314
191015096	16	7	1252.337	-241.831	279.398
191015096	16	8	1253.398	-242.891	279.482
191015096	16	9	1254.458	-243.952	279.566
191015096	16	10	1255.519	-242.891	279.429
191015096	16	11	1256.58	-241.831	279.292
191015096	16	12	1257.64	-240.77	279.156
191015096	16	13	1258.701	-239.709	279.02
191015096	16	14	1257.64	-238.649	278.936
191015096	16	15	1256.58	-237.588	278.852
191015096	16	16	1255.519	-236.527	278.768
191015097	16	1	1250.216	-239.709	279.23
191015097	16	2	1249.155	-240.77	279.367
191015097	16	3	1248.094	-241.831	279.505
191015097	16	4	1247.034	-242.891	279.643

191015097	16	5	1245.973	-243.952	279.781
191015097	16	6	1247.034	-245.012	279.865
191015097	16	7	1248.094	-246.073	279.949
191015097	16	8	1249.155	-247.134	280.033
191015097	16	9	1250.216	-248.194	280.117
191015097	16	10	1251.276	-247.134	279.979
191015097	16	11	1252.337	-246.073	279.841
191015097	16	12	1253.398	-245.012	279.703
191015097	16	13	1254.458	-243.952	279.566
191015097	16	14	1253.398	-242.891	279.482
191015097	16	15	1252.337	-241.831	279.398
191015097	16	16	1251.276	-240.77	279.314
191015098	16	1	1245.973	-243.952	279.781
191015098	16	2	1244.913	-245.012	279.919
191015098	16	3	1243.852	-246.073	280.058
191015098	16	4	1242.791	-247.134	280.196
191015098	16	5	1241.73	-248.194	280.335
191015098	16	6	1242.791	-249.255	280.419
191015098	16	7	1243.852	-250.316	280.503
191015098	16	8	1244.913	-251.376	280.587
191015098	16	9	1245.973	-252.437	280.671
191015098	16	10	1247.034	-251.376	280.532
191015098	16	11	1248.094	-250.316	280.394
191015098	16	12	1249.155	-249.255	280.255
191015098	16	13	1250.216	-248.194	280.117
191015098	16	14	1249.155	-247.134	280.033
191015098	16	15	1248.094	-246.073	279.949
191015098	16	16	1247.034	-245.012	279.865
191015099	16	1	1241.73	-248.194	280.335
191015099	16	2	1240.67	-249.255	280.474
191015099	16	3	1239.609	-250.316	280.613
191015099	16	4	1238.549	-251.376	280.753
191015099	16	5	1237.488	-252.437	280.892
191015099	16	6	1238.549	-253.498	280.976
191015099	16	7	1239.609	-254.558	281.06
191015099	16	8	1240.67	-255.619	281.144
191015099	16	9	1241.73	-256.68	281.228
191015099	16	10	1242.791	-255.619	281.088
191015099	16	11	1243.852	-254.558	280.949
191015099	16	12	1244.913	-253.498	280.81
191015099	16	13	1245.973	-252.437	280.671
191015099	16	14	1244.913	-251.376	280.587
191015099	16	15	1243.852	-250.316	280.503
191015099	16	16	1242.791	-249.255	280.419
191015100	16	1	1265.065	-233.345	278.212
191015100	16	2	1264.004	-234.406	278.345
191015100	16	3	1262.944	-235.467	278.479

191015100	16	4	1261.883	-236.527	278.614
191015100	16	5	1260.822	-237.588	278.749
191015100	16	6	1261.883	-238.649	278.833
191015100	16	7	1262.944	-239.709	278.917
191015100	16	8	1264.004	-240.77	279
191015100	16	9	1265.065	-241.831	279.084
191015100	16	10	1266.126	-240.77	278.949
191015100	16	11	1267.186	-239.709	278.814
191015100	16	12	1268.247	-238.649	278.68
191015100	16	13	1269.308	-237.588	278.546
191015100	16	14	1268.247	-236.527	278.463
191015100	16	15	1267.186	-235.467	278.379
191015100	16	16	1266.126	-234.406	278.295
191015101	16	1	1260.822	-237.588	278.749
191015101	16	2	1259.762	-238.649	278.884
191015101	16	3	1258.701	-239.709	279.02
191015101	16	4	1257.64	-240.77	279.156
191015101	16	5	1256.58	-241.831	279.292
191015101	16	6	1257.64	-242.891	279.376
191015101	16	7	1258.701	-243.952	279.46
191015101	16	8	1259.762	-245.012	279.544
191015101	16	9	1260.822	-246.073	279.628
191015101	16	10	1261.883	-245.012	279.491
191015101	16	11	1262.944	-243.952	279.355
191015101	16	12	1264.004	-242.891	279.219
191015101	16	13	1265.065	-241.831	279.084
191015101	16	14	1264.004	-240.77	279
191015101	16	15	1262.944	-239.709	278.917
191015101	16	16	1261.883	-238.649	278.833
191015102	16	1	1256.58	-241.831	279.292
191015102	16	2	1255.519	-242.891	279.429
191015102	16	3	1254.458	-243.952	279.566
191015102	16	4	1253.398	-245.012	279.703
191015102	16	5	1252.337	-246.073	279.841
191015102	16	6	1253.398	-247.134	279.925
191015102	16	7	1254.458	-248.194	280.009
191015102	16	8	1255.519	-249.255	280.093
191015102	16	9	1256.58	-250.316	280.177
191015102	16	10	1257.64	-249.255	280.039
191015102	16	11	1258.701	-248.194	279.902
191015102	16	12	1259.762	-247.134	279.764
191015102	16	13	1260.822	-246.073	279.628
191015102	16	14	1259.762	-245.012	279.544
191015102	16	15	1258.701	-243.952	279.46
191015102	16	16	1257.64	-242.891	279.376
191015103	16	1	1252.337	-246.073	279.841
191015103	16	2	1251.276	-247.134	279.979

191015103	16	3	1250.216	-248.194	280.117
191015103	16	4	1249.155	-249.255	280.255
191015103	16	5	1248.094	-250.316	280.394
191015103	16	6	1249.155	-251.376	280.478
191015103	16	7	1250.216	-252.437	280.562
191015103	16	8	1251.276	-253.498	280.646
191015103	16	9	1252.337	-254.558	280.73
191015103	16	10	1253.398	-253.498	280.591
191015103	16	11	1254.458	-252.437	280.453
191015103	16	12	1255.519	-251.376	280.315
191015103	16	13	1256.58	-250.316	280.177
191015103	16	14	1255.519	-249.255	280.093
191015103	16	15	1254.458	-248.194	280.009
191015103	16	16	1253.398	-247.134	279.925
191015104	16	1	1248.094	-250.316	280.394
191015104	16	2	1247.034	-251.376	280.532
191015104	16	3	1245.973	-252.437	280.671
191015104	16	4	1244.913	-253.498	280.81
191015104	16	5	1243.852	-254.558	280.949
191015104	16	6	1244.913	-255.619	281.033
191015104	16	7	1245.973	-256.68	281.117
191015104	16	8	1247.034	-257.74	281.201
191015104	16	9	1248.094	-258.801	281.285
191015104	16	10	1249.155	-257.74	281.146
191015104	16	11	1250.216	-256.68	281.007
191015104	16	12	1251.276	-255.619	280.868
191015104	16	13	1252.337	-254.558	280.73
191015104	16	14	1251.276	-253.498	280.646
191015104	16	15	1250.216	-252.437	280.562
191015104	16	16	1249.155	-251.376	280.478
191015105	16	1	1243.852	-254.558	280.949
191015105	16	2	1242.791	-255.619	281.088
191015105	16	3	1241.73	-256.68	281.228
191015105	16	4	1240.67	-257.74	281.367
191015105	16	5	1239.609	-258.801	281.506
191015105	16	6	1240.67	-259.862	281.59
191015105	16	7	1241.73	-260.922	281.673
191015105	16	8	1242.791	-261.983	281.757
191015105	16	9	1243.852	-263.044	281.841
191015105	16	10	1244.913	-261.983	281.702
191015105	16	11	1245.973	-260.922	281.563
191015105	16	12	1247.034	-259.862	281.424
191015105	16	13	1248.094	-258.801	281.285
191015105	16	14	1247.034	-257.74	281.201
191015105	16	15	1245.973	-256.68	281.117
191015105	16	16	1244.913	-255.619	281.033
191015106	16	1	1267.186	-239.709	278.814

191015106	16	2	1266.126	-240.77	278.949
191015106	16	3	1265.065	-241.831	279.084
191015106	16	4	1264.004	-242.891	279.219
191015106	16	5	1262.944	-243.952	279.355
191015106	16	6	1264.004	-245.012	279.439
191015106	16	7	1265.065	-246.073	279.522
191015106	16	8	1266.126	-247.134	279.606
191015106	16	9	1267.186	-248.194	279.69
191015106	16	10	1268.247	-247.134	279.554
191015106	16	11	1269.308	-246.073	279.418
191015106	16	12	1270.368	-245.012	279.283
191015106	16	13	1271.429	-243.952	279.148
191015106	16	14	1270.368	-242.891	279.065
191015106	16	15	1269.308	-241.831	278.981
191015106	16	16	1268.247	-240.77	278.898
191015107	16	1	1262.944	-243.952	279.355
191015107	16	2	1261.883	-245.012	279.491
191015107	16	3	1260.822	-246.073	279.628
191015107	16	4	1259.762	-247.134	279.764
191015107	16	5	1258.701	-248.194	279.902
191015107	16	6	1259.762	-249.255	279.986
191015107	16	7	1260.822	-250.316	280.069
191015107	16	8	1261.883	-251.376	280.153
191015107	16	9	1262.944	-252.437	280.237
191015107	16	10	1264.004	-251.376	280.1
191015107	16	11	1265.065	-250.316	279.963
191015107	16	12	1266.126	-249.255	279.826
191015107	16	13	1267.186	-248.194	279.69
191015107	16	14	1266.126	-247.134	279.606
191015107	16	15	1265.065	-246.073	279.522
191015107	16	16	1264.004	-245.012	279.439
191015108	16	1	1258.701	-248.194	279.902
191015108	16	2	1257.64	-249.255	280.039
191015108	16	3	1256.58	-250.316	280.177
191015108	16	4	1255.519	-251.376	280.315
191015108	16	5	1254.458	-252.437	280.453
191015108	16	6	1255.519	-253.498	280.537
191015108	16	7	1256.58	-254.558	280.621
191015108	16	8	1257.64	-255.619	280.705
191015108	16	9	1258.701	-256.68	280.788
191015108	16	10	1259.762	-255.619	280.65
191015108	16	11	1260.822	-254.558	280.512
191015108	16	12	1261.883	-253.498	280.374
191015108	16	13	1262.944	-252.437	280.237
191015108	16	14	1261.883	-251.376	280.153
191015108	16	15	1260.822	-250.316	280.069
191015108	16	16	1259.762	-249.255	279.986

191015109	16	1	1254.458	-252.437	280.453
191015109	16	2	1253.398	-253.498	280.591
191015109	16	3	1252.337	-254.558	280.73
191015109	16	4	1251.276	-255.619	280.868
191015109	16	5	1250.216	-256.68	281.007
191015109	16	6	1251.276	-257.74	281.091
191015109	16	7	1252.337	-258.801	281.175
191015109	16	8	1253.398	-259.862	281.259
191015109	16	9	1254.458	-260.922	281.343
191015109	16	10	1255.519	-259.862	281.204
191015109	16	11	1256.58	-258.801	281.065
191015109	16	12	1257.64	-257.74	280.927
191015109	16	13	1258.701	-256.68	280.788
191015109	16	14	1257.64	-255.619	280.705
191015109	16	15	1256.58	-254.558	280.621
191015109	16	16	1255.519	-253.498	280.537
191015110	16	1	1250.216	-256.68	281.007
191015110	16	2	1249.155	-257.74	281.146
191015110	16	3	1248.094	-258.801	281.285
191015110	16	4	1247.034	-259.862	281.424
191015110	16	5	1245.973	-260.922	281.563
191015110	16	6	1247.034	-261.983	281.647
191015110	16	7	1248.094	-263.044	281.731
191015110	16	8	1249.155	-264.104	281.815
191015110	16	9	1250.216	-265.165	281.899
191015110	16	10	1251.276	-264.104	281.76
191015110	16	11	1252.337	-263.044	281.621
191015110	16	12	1253.398	-261.983	281.482
191015110	16	13	1254.458	-260.922	281.343
191015110	16	14	1253.398	-259.862	281.259
191015110	16	15	1252.337	-258.801	281.175
191015110	16	16	1251.276	-257.74	281.091
191015111	16	1	1273.55	-241.831	278.88
191015111	16	2	1272.49	-242.891	279.014
191015111	16	3	1271.429	-243.952	279.148
191015111	16	4	1270.368	-245.012	279.283
191015111	16	5	1269.308	-246.073	279.418
191015111	16	6	1270.368	-247.134	279.502
191015111	16	7	1271.429	-248.194	279.585
191015111	16	8	1272.49	-249.255	279.668
191015111	16	9	1273.55	-250.316	279.752
191015111	16	10	1274.611	-249.255	279.616
191015111	16	11	1275.672	-248.194	279.481
191015111	16	12	1276.732	-247.134	279.347
191015111	16	13	1277.793	-246.073	279.213
191015111	16	14	1276.732	-245.012	279.13
191015111	16	15	1275.672	-243.952	279.046

191015111	16	16	1274.611	-242.891	278.963
191015112	16	1	1269.308	-246.073	279.418
191015112	16	2	1268.247	-247.134	279.554
191015112	16	3	1267.186	-248.194	279.69
191015112	16	4	1266.126	-249.255	279.826
191015112	16	5	1265.065	-250.316	279.963
191015112	16	6	1266.126	-251.376	280.046
191015112	16	7	1267.186	-252.437	280.13
191015112	16	8	1268.247	-253.498	280.213
191015112	16	9	1269.308	-254.558	280.297
191015112	16	10	1270.368	-253.498	280.16
191015112	16	11	1271.429	-252.437	280.024
191015112	16	12	1272.49	-251.376	279.888
191015112	16	13	1273.55	-250.316	279.752
191015112	16	14	1272.49	-249.255	279.668
191015112	16	15	1271.429	-248.194	279.585
191015112	16	16	1270.368	-247.134	279.502
191015113	16	1	1265.065	-250.316	279.963
191015113	16	2	1264.004	-251.376	280.1
191015113	16	3	1262.944	-252.437	280.237
191015113	16	4	1261.883	-253.498	280.374
191015113	16	5	1260.822	-254.558	280.512
191015113	16	6	1261.883	-255.619	280.596
191015113	16	7	1262.944	-256.68	280.68
191015113	16	8	1264.004	-257.74	280.763
191015113	16	9	1265.065	-258.801	280.847
191015113	16	10	1266.126	-257.74	280.709
191015113	16	11	1267.186	-256.68	280.572
191015113	16	12	1268.247	-255.619	280.434
191015113	16	13	1269.308	-254.558	280.297
191015113	16	14	1268.247	-253.498	280.213
191015113	16	15	1267.186	-252.437	280.13
191015113	16	16	1266.126	-251.376	280.046
191015114	16	1	1260.822	-254.558	280.512
191015114	16	2	1259.762	-255.619	280.65
191015114	16	3	1258.701	-256.68	280.788
191015114	16	4	1257.64	-257.74	280.927
191015114	16	5	1256.58	-258.801	281.065
191015114	16	6	1257.64	-259.862	281.149
191015114	16	7	1258.701	-260.922	281.233
191015114	16	8	1259.762	-261.983	281.317
191015114	16	9	1260.822	-263.044	281.401
191015114	16	10	1261.883	-261.983	281.262
191015114	16	11	1262.944	-260.922	281.124
191015114	16	12	1264.004	-259.862	280.985
191015114	16	13	1265.065	-258.801	280.847
191015114	16	14	1264.004	-257.74	280.763

191015114	16	15	1262.944	-256.68	280.68
191015114	16	16	1261.883	-255.619	280.596
191015115	16	1	1256.58	-258.801	281.065
191015115	16	2	1255.519	-259.862	281.204
191015115	16	3	1254.458	-260.922	281.343
191015115	16	4	1253.398	-261.983	281.482
191015115	16	5	1252.337	-263.044	281.621
191015115	16	6	1253.398	-264.104	281.705
191015115	16	7	1254.458	-265.165	281.789
191015115	16	8	1255.519	-266.226	281.873
191015115	16	9	1256.58	-267.286	281.957
191015115	16	10	1257.64	-266.226	281.818
191015115	16	11	1258.701	-265.165	281.679
191015115	16	12	1259.762	-264.104	281.54
191015115	16	13	1260.822	-263.044	281.401
191015115	16	14	1259.762	-261.983	281.317
191015115	16	15	1258.701	-260.922	281.233
191015115	16	16	1257.64	-259.862	281.149
191015116	16	1	1252.337	-263.044	281.621
191015116	16	2	1251.276	-264.104	281.76
191015116	16	3	1250.216	-265.165	281.899
191015116	16	4	1249.155	-266.226	282.038
191015116	16	5	1248.094	-267.286	282.177
191015116	16	6	1249.155	-268.347	282.26
191015116	16	7	1250.216	-269.407	282.344
191015116	16	8	1251.276	-270.468	282.428
191015116	16	9	1252.337	-271.529	282.512
191015116	16	10	1253.398	-270.468	282.374
191015116	16	11	1254.458	-269.407	282.235
191015116	16	12	1255.519	-268.347	282.096
191015116	16	13	1256.58	-267.286	281.957
191015116	16	14	1255.519	-266.226	281.873
191015116	16	15	1254.458	-265.165	281.789
191015116	16	16	1253.398	-264.104	281.705
191015117	16	1	1275.672	-248.194	279.481
191015117	16	2	1274.611	-249.255	279.616
191015117	16	3	1273.55	-250.316	279.752
191015117	16	4	1272.49	-251.376	279.888
191015117	16	5	1271.429	-252.437	280.024
191015117	16	6	1272.49	-253.498	280.107
191015117	16	7	1273.55	-254.558	280.19
191015117	16	8	1274.611	-255.619	280.274
191015117	16	9	1275.672	-256.68	280.357
191015117	16	10	1276.732	-255.619	280.221
191015117	16	11	1277.793	-254.558	280.085
191015117	16	12	1278.854	-253.498	279.949
191015117	16	13	1279.914	-252.437	279.814

191015117	16	14	1278.854	-251.376	279.731
191015117	16	15	1277.793	-250.316	279.648
191015117	16	16	1276.732	-249.255	279.565
191015118	16	1	1271.429	-252.437	280.024
191015118	16	2	1270.368	-253.498	280.16
191015118	16	3	1269.308	-254.558	280.297
191015118	16	4	1268.247	-255.619	280.434
191015118	16	5	1267.186	-256.68	280.572
191015118	16	6	1268.247	-257.74	280.655
191015118	16	7	1269.308	-258.801	280.739
191015118	16	8	1270.368	-259.862	280.822
191015118	16	9	1271.429	-260.922	280.906
191015118	16	10	1272.49	-259.862	280.768
191015118	16	11	1273.55	-258.801	280.631
191015118	16	12	1274.611	-257.74	280.494
191015118	16	13	1275.672	-256.68	280.357
191015118	16	14	1274.611	-255.619	280.274
191015118	16	15	1273.55	-254.558	280.19
191015118	16	16	1272.49	-253.498	280.107
191015119	16	1	1267.186	-256.68	280.572
191015119	16	2	1266.126	-257.74	280.709
191015119	16	3	1265.065	-258.801	280.847
191015119	16	4	1264.004	-259.862	280.985
191015119	16	5	1262.944	-260.922	281.124
191015119	16	6	1264.004	-261.983	281.208
191015119	16	7	1265.065	-263.044	281.291
191015119	16	8	1266.126	-264.104	281.375
191015119	16	9	1267.186	-265.165	281.458
191015119	16	10	1268.247	-264.104	281.32
191015119	16	11	1269.308	-263.044	281.182
191015119	16	12	1270.368	-261.983	281.043
191015119	16	13	1271.429	-260.922	280.906
191015119	16	14	1270.368	-259.862	280.822
191015119	16	15	1269.308	-258.801	280.739
191015119	16	16	1268.247	-257.74	280.655
191015120	16	1	1262.944	-260.922	281.124
191015120	16	2	1261.883	-261.983	281.262
191015120	16	3	1260.822	-263.044	281.401
191015120	16	4	1259.762	-264.104	281.54
191015120	16	5	1258.701	-265.165	281.679
191015120	16	6	1259.762	-266.226	281.763
191015120	16	7	1260.822	-267.286	281.846
191015120	16	8	1261.883	-268.347	281.93
191015120	16	9	1262.944	-269.407	282.014
191015120	16	10	1264.004	-268.347	281.875
191015120	16	11	1265.065	-267.286	281.736
191015120	16	12	1266.126	-266.226	281.597

191015120	16	13	1267.186	-265.165	281.458
191015120	16	14	1266.126	-264.104	281.375
191015120	16	15	1265.065	-263.044	281.291
191015120	16	16	1264.004	-261.983	281.208
191015121	16	1	1258.701	-265.165	281.679
191015121	16	2	1257.64	-266.226	281.818
191015121	16	3	1256.58	-267.286	281.957
191015121	16	4	1255.519	-268.347	282.096
191015121	16	5	1254.458	-269.407	282.235
191015121	16	6	1255.519	-270.468	282.319
191015121	16	7	1256.58	-271.529	282.403
191015121	16	8	1257.64	-272.59	282.487
191015121	16	9	1258.701	-273.65	282.571
191015121	16	10	1259.762	-272.59	282.431
191015121	16	11	1260.822	-271.529	282.292
191015121	16	12	1261.883	-270.468	282.153
191015121	16	13	1262.944	-269.407	282.014
191015121	16	14	1261.883	-268.347	281.93
191015121	16	15	1260.822	-267.286	281.846
191015121	16	16	1259.762	-266.226	281.763
191015122	16	1	1282.036	-250.316	279.545
191015122	16	2	1280.975	-251.376	279.679
191015122	16	3	1279.914	-252.437	279.814
191015122	16	4	1278.854	-253.498	279.949
191015122	16	5	1277.793	-254.558	280.085
191015122	16	6	1278.854	-255.619	280.168
191015122	16	7	1279.914	-256.68	280.25
191015122	16	8	1280.975	-257.74	280.333
191015122	16	9	1282.036	-258.801	280.416
191015122	16	10	1283.096	-257.74	280.281
191015122	16	11	1284.157	-256.68	280.145
191015122	16	12	1285.218	-255.619	280.01
191015122	16	13	1286.278	-254.558	279.875
191015122	16	14	1285.218	-253.498	279.793
191015122	16	15	1284.157	-252.437	279.71
191015122	16	16	1283.096	-251.376	279.627
191015123	16	1	1277.793	-254.558	280.085
191015123	16	2	1276.732	-255.619	280.221
191015123	16	3	1275.672	-256.68	280.357
191015123	16	4	1274.611	-257.74	280.494
191015123	16	5	1273.55	-258.801	280.631
191015123	16	6	1274.611	-259.862	280.714
191015123	16	7	1275.672	-260.922	280.797
191015123	16	8	1276.732	-261.983	280.88
191015123	16	9	1277.793	-263.044	280.963
191015123	16	10	1278.854	-261.983	280.826
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191015123	16	12	1280.975	-259.862	280.552
191015123	16	13	1282.036	-258.801	280.416
191015123	16	14	1280.975	-257.74	280.333
191015123	16	15	1279.914	-256.68	280.25
191015123	16	16	1278.854	-255.619	280.168
191015124	16	1	1273.55	-258.801	280.631
191015124	16	2	1272.49	-259.862	280.768
191015124	16	3	1271.429	-260.922	280.906
191015124	16	4	1270.368	-261.983	281.043
191015124	16	5	1269.308	-263.044	281.182
191015124	16	6	1270.368	-264.104	281.265
191015124	16	7	1271.429	-265.165	281.349
191015124	16	8	1272.49	-266.226	281.432
191015124	16	9	1273.55	-267.286	281.515
191015124	16	10	1274.611	-266.226	281.377
191015124	16	11	1275.672	-265.165	281.239
191015124	16	12	1276.732	-264.104	281.101
191015124	16	13	1277.793	-263.044	280.963
191015124	16	14	1276.732	-261.983	280.88
191015124	16	15	1275.672	-260.922	280.797
191015124	16	16	1274.611	-259.862	280.714
191015125	16	1	1269.308	-263.044	281.182
191015125	16	2	1268.247	-264.104	281.32
191015125	16	3	1267.186	-265.165	281.458
191015125	16	4	1266.126	-266.226	281.597
191015125	16	5	1265.065	-267.286	281.736
191015125	16	6	1266.126	-268.347	281.82
191015125	16	7	1267.186	-269.407	281.904
191015125	16	8	1268.247	-270.468	281.987
191015125	16	9	1269.308	-271.529	282.071
191015125	16	10	1270.368	-270.468	281.932
191015125	16	11	1271.429	-269.407	281.793
191015125	16	12	1272.49	-268.347	281.654
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191015125	16	14	1272.49	-266.226	281.432
191015125	16	15	1271.429	-265.165	281.349
191015125	16	16	1270.368	-264.104	281.265
191015126	16	1	1265.065	-267.286	281.736
191015126	16	2	1264.004	-268.347	281.875
191015126	16	3	1262.944	-269.407	282.014
191015126	16	4	1261.883	-270.468	282.153
191015126	16	5	1260.822	-271.529	282.292
191015126	16	6	1261.883	-272.59	282.376
191015126	16	7	1262.944	-273.65	282.46
191015126	16	8	1264.004	-274.711	282.544
191015126	16	9	1265.065	-275.771	282.628
191015126	16	10	1266.126	-274.711	282.489

191015126	16	11	1267.186	-273.65	282.349
191015126	16	12	1268.247	-272.59	282.21
191015126	16	13	1269.308	-271.529	282.071
191015126	16	14	1268.247	-270.468	281.987
191015126	16	15	1267.186	-269.407	281.904
191015126	16	16	1266.126	-268.347	281.82
191015127	16	1	1260.822	-271.529	282.292
191015127	16	2	1259.762	-272.59	282.431
191015127	16	3	1258.701	-273.65	282.571
191015127	16	4	1257.64	-274.711	282.709
191015127	16	5	1256.58	-275.771	282.848
191015127	16	6	1257.64	-276.832	282.932
191015127	16	7	1258.701	-277.893	283.016
191015127	16	8	1259.762	-278.954	283.1
191015127	16	9	1260.822	-280.014	283.184
191015127	16	10	1261.883	-278.954	283.045
191015127	16	11	1262.944	-277.893	282.906
191015127	16	12	1264.004	-276.832	282.767
191015127	16	13	1265.065	-275.771	282.628
191015127	16	14	1264.004	-274.711	282.544
191015127	16	15	1262.944	-273.65	282.46
191015127	16	16	1261.883	-272.59	282.376
191015128	16	1	1284.157	-256.68	280.145
191015128	16	2	1283.096	-257.74	280.281
191015128	16	3	1282.036	-258.801	280.416
191015128	16	4	1280.975	-259.862	280.552
191015128	16	5	1279.914	-260.922	280.689
191015128	16	6	1281.147	-262.155	280.785
191015128	16	7	1282.379	-263.387	280.882
191015128	16	8	1283.609	-264.617	280.978
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191015128	16	10	1286.085	-264.972	280.951
191015128	16	11	1287.333	-264.098	280.829
191015128	16	12	1288.58	-263.224	280.707
191015128	16	13	1289.828	-262.351	280.585
191015128	16	14	1288.41	-260.933	280.476
191015128	16	15	1286.992	-259.515	280.365
191015128	16	16	1285.574	-258.097	280.255
191015129	16	1	1279.914	-260.922	280.689
191015129	16	2	1278.854	-261.983	280.826
191015129	16	3	1277.793	-263.044	280.963
191015129	16	4	1276.732	-264.104	281.101
191015129	16	5	1275.672	-265.165	281.239
191015129	16	6	1276.718	-266.211	281.321
191015129	16	7	1277.762	-267.255	281.403
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191015129	16	10	1281.094	-268.466	281.442
191015129	16	11	1282.342	-267.593	281.319
191015129	16	12	1283.589	-266.719	281.196
191015129	16	13	1284.837	-265.845	281.073
191015129	16	14	1283.606	-264.615	280.977
191015129	16	15	1282.376	-263.384	280.881
191015129	16	16	1281.145	-262.153	280.785
191015130	16	1	1275.672	-265.165	281.239
191015130	16	2	1274.611	-266.226	281.377
191015130	16	3	1273.55	-267.286	281.515
191015130	16	4	1272.49	-268.347	281.654
191015130	16	5	1271.429	-269.407	281.793
191015130	16	6	1272.288	-270.266	281.86
191015130	16	7	1273.145	-271.124	281.928
191015130	16	8	1274.001	-271.98	281.995
191015130	16	9	1274.856	-272.834	282.062
191015130	16	10	1276.103	-271.961	281.938
191015130	16	11	1277.351	-271.087	281.814
191015130	16	12	1278.599	-270.213	281.69
191015130	16	13	1279.846	-269.34	281.566
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191015130	16	15	1277.759	-267.252	281.403
191015130	16	16	1276.715	-266.209	281.321
191015131	16	1	1271.429	-269.407	281.793
191015131	16	2	1270.368	-270.468	281.932
191015131	16	3	1269.308	-271.529	282.071
191015131	16	4	1268.247	-272.59	282.21
191015131	16	5	1267.186	-273.65	282.349
191015131	16	6	1267.858	-274.322	282.402
191015131	16	7	1268.529	-274.992	282.455
191015131	16	8	1269.198	-275.661	282.508
191015131	16	9	1269.865	-276.329	282.561
191015131	16	10	1271.113	-275.455	282.436
191015131	16	11	1272.36	-274.582	282.312
191015131	16	12	1273.608	-273.708	282.187
191015131	16	13	1274.856	-272.834	282.062
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191015132	16	1	1267.186	-273.65	282.349
191015132	16	2	1265.595	-275.241	282.558
191015132	16	3	1264.004	-276.832	282.767
191015132	16	4	1262.413	-278.423	282.976
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191015132	16	6	1261.215	-280.406	283.215
191015132	16	7	1261.605	-280.797	283.246
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191015132	16	9	1262.379	-281.571	283.308
191015132	16	10	1264.25	-280.26	283.121
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191015132	16	15	1268.526	-274.99	282.455
191015132	16	16	1267.856	-274.32	282.402
191015133	16	1	1259.762	232.285	278.228
191015133	16	2	1260.822	233.345	278.312
191015133	16	3	1261.883	234.406	278.396
191015133	16	4	1262.944	235.467	278.479
191015133	16	5	1261.883	236.527	278.614
191015133	16	6	1260.822	237.588	278.749
191015133	16	7	1259.762	238.649	278.884
191015133	16	8	1258.701	239.709	279.02
191015133	16	9	1257.64	238.649	278.936
191015133	16	10	1256.58	237.588	278.852
191015133	16	11	1255.519	236.527	278.768
191015133	16	12	1254.458	235.467	278.684
191015133	16	13	1255.519	234.406	278.549
191015133	16	14	1256.58	233.345	278.413
191015133	16	15	1257.64	232.285	278.279
191015133	16	16	1258.701	231.224	278.144
191015134	16	1	1255.519	236.527	278.768
191015134	16	2	1256.58	237.588	278.852
191015134	16	3	1257.64	238.649	278.936
191015134	16	4	1258.701	239.709	279.02
191015134	16	5	1257.64	240.77	279.156
191015134	16	6	1256.58	241.831	279.292
191015134	16	7	1255.519	242.891	279.429
191015134	16	8	1254.458	243.952	279.566
191015134	16	9	1253.398	242.891	279.482
191015134	16	10	1252.337	241.831	279.398
191015134	16	11	1251.276	240.77	279.314
191015134	16	12	1250.216	239.709	279.23
191015134	16	13	1251.276	238.649	279.093
191015134	16	14	1252.337	237.588	278.957
191015134	16	15	1253.398	236.527	278.82
191015134	16	16	1254.458	235.467	278.684
191015135	16	1	1251.276	240.77	279.314
191015135	16	2	1252.337	241.831	279.398
191015135	16	3	1253.398	242.891	279.482
191015135	16	4	1254.458	243.952	279.566
191015135	16	5	1253.398	245.012	279.703
191015135	16	6	1252.337	246.073	279.841
191015135	16	7	1251.276	247.134	279.979

191015135	16	8	1250.216	248.194	280.117
191015135	16	9	1249.155	247.134	280.033
191015135	16	10	1248.094	246.073	279.949
191015135	16	11	1247.034	245.012	279.865
191015135	16	12	1245.973	243.952	279.781
191015135	16	13	1247.034	242.891	279.643
191015135	16	14	1248.094	241.831	279.505
191015135	16	15	1249.155	240.77	279.367
191015135	16	16	1250.216	239.709	279.23
191015136	16	1	1247.034	245.012	279.865
191015136	16	2	1248.094	246.073	279.949
191015136	16	3	1249.155	247.134	280.033
191015136	16	4	1250.216	248.194	280.117
191015136	16	5	1249.155	249.255	280.255
191015136	16	6	1248.094	250.316	280.394
191015136	16	7	1247.034	251.376	280.532
191015136	16	8	1245.973	252.437	280.671
191015136	16	9	1244.913	251.376	280.587
191015136	16	10	1243.852	250.316	280.503
191015136	16	11	1242.791	249.255	280.419
191015136	16	12	1241.73	248.194	280.335
191015136	16	13	1242.791	247.134	280.196
191015136	16	14	1243.852	246.073	280.058
191015136	16	15	1244.913	245.012	279.919
191015136	16	16	1245.973	243.952	279.781
191015137	16	1	1242.791	249.255	280.419
191015137	16	2	1243.852	250.316	280.503
191015137	16	3	1244.913	251.376	280.587
191015137	16	4	1245.973	252.437	280.671
191015137	16	5	1244.913	253.498	280.81
191015137	16	6	1243.852	254.558	280.949
191015137	16	7	1242.791	255.619	281.088
191015137	16	8	1241.73	256.68	281.228
191015137	16	9	1240.67	255.619	281.144
191015137	16	10	1239.609	254.558	281.06
191015137	16	11	1238.549	253.498	280.976
191015137	16	12	1237.488	252.437	280.892
191015137	16	13	1238.549	251.376	280.753
191015137	16	14	1239.609	250.316	280.613
191015137	16	15	1240.67	249.255	280.474
191015137	16	16	1241.73	248.194	280.335
191015138	16	1	1266.126	234.406	278.295
191015138	16	2	1267.186	235.467	278.379
191015138	16	3	1268.247	236.527	278.463
191015138	16	4	1269.308	237.588	278.546
191015138	16	5	1268.247	238.649	278.68
191015138	16	6	1267.186	239.709	278.814

191015138	16	7	1266.126	240.77	278.949
191015138	16	8	1265.065	241.831	279.084
191015138	16	9	1264.004	240.77	279
191015138	16	10	1262.944	239.709	278.917
191015138	16	11	1261.883	238.649	278.833
191015138	16	12	1260.822	237.588	278.749
191015138	16	13	1261.883	236.527	278.614
191015138	16	14	1262.944	235.467	278.479
191015138	16	15	1264.004	234.406	278.345
191015138	16	16	1265.065	233.345	278.212
191015139	16	1	1261.883	238.649	278.833
191015139	16	2	1262.944	239.709	278.917
191015139	16	3	1264.004	240.77	279
191015139	16	4	1265.065	241.831	279.084
191015139	16	5	1264.004	242.891	279.219
191015139	16	6	1262.944	243.952	279.355
191015139	16	7	1261.883	245.012	279.491
191015139	16	8	1260.822	246.073	279.628
191015139	16	9	1259.762	245.012	279.544
191015139	16	10	1258.701	243.952	279.46
191015139	16	11	1257.64	242.891	279.376
191015139	16	12	1256.58	241.831	279.292
191015139	16	13	1257.64	240.77	279.156
191015139	16	14	1258.701	239.709	279.02
191015139	16	15	1259.762	238.649	278.884
191015139	16	16	1260.822	237.588	278.749
191015140	16	1	1257.64	242.891	279.376
191015140	16	2	1258.701	243.952	279.46
191015140	16	3	1259.762	245.012	279.544
191015140	16	4	1260.822	246.073	279.628
191015140	16	5	1259.762	247.134	279.764
191015140	16	6	1258.701	248.194	279.902
191015140	16	7	1257.64	249.255	280.039
191015140	16	8	1256.58	250.316	280.177
191015140	16	9	1255.519	249.255	280.093
191015140	16	10	1254.458	248.194	280.009
191015140	16	11	1253.398	247.134	279.925
191015140	16	12	1252.337	246.073	279.841
191015140	16	13	1253.398	245.012	279.703
191015140	16	14	1254.458	243.952	279.566
191015140	16	15	1255.519	242.891	279.429
191015140	16	16	1256.58	241.831	279.292
191015141	16	1	1253.398	247.134	279.925
191015141	16	2	1254.458	248.194	280.009
191015141	16	3	1255.519	249.255	280.093
191015141	16	4	1256.58	250.316	280.177
191015141	16	5	1255.519	251.376	280.315

191015141	16	6	1254.458	252.437	280.453
191015141	16	7	1253.398	253.498	280.591
191015141	16	8	1252.337	254.558	280.73
191015141	16	9	1251.276	253.498	280.646
191015141	16	10	1250.216	252.437	280.562
191015141	16	11	1249.155	251.376	280.478
191015141	16	12	1248.094	250.316	280.394
191015141	16	13	1249.155	249.255	280.255
191015141	16	14	1250.216	248.194	280.117
191015141	16	15	1251.276	247.134	279.979
191015141	16	16	1252.337	246.073	279.841
191015142	16	1	1249.155	251.376	280.478
191015142	16	2	1250.216	252.437	280.562
191015142	16	3	1251.276	253.498	280.646
191015142	16	4	1252.337	254.558	280.73
191015142	16	5	1251.276	255.619	280.868
191015142	16	6	1250.216	256.68	281.007
191015142	16	7	1249.155	257.74	281.146
191015142	16	8	1248.094	258.801	281.285
191015142	16	9	1247.034	257.74	281.201
191015142	16	10	1245.973	256.68	281.117
191015142	16	11	1244.913	255.619	281.033
191015142	16	12	1243.852	254.558	280.949
191015142	16	13	1244.913	253.498	280.81
191015142	16	14	1245.973	252.437	280.671
191015142	16	15	1247.034	251.376	280.532
191015142	16	16	1248.094	250.316	280.394
191015143	16	1	1244.913	255.619	281.033
191015143	16	2	1245.973	256.68	281.117
191015143	16	3	1247.034	257.74	281.201
191015143	16	4	1248.094	258.801	281.285
191015143	16	5	1247.034	259.862	281.424
191015143	16	6	1245.973	260.922	281.563
191015143	16	7	1244.913	261.983	281.702
191015143	16	8	1243.852	263.044	281.841
191015143	16	9	1242.791	261.983	281.757
191015143	16	10	1241.73	260.922	281.673
191015143	16	11	1240.67	259.862	281.59
191015143	16	12	1239.609	258.801	281.506
191015143	16	13	1240.67	257.74	281.367
191015143	16	14	1241.73	256.68	281.228
191015143	16	15	1242.791	255.619	281.088
191015143	16	16	1243.852	254.558	280.949
191015144	16	1	1268.247	240.77	278.898
191015144	16	2	1269.308	241.831	278.981
191015144	16	3	1270.368	242.891	279.065
191015144	16	4	1271.429	243.952	279.148

191015144	16	5	1270.368	245.012	279.283
191015144	16	6	1269.308	246.073	279.418
191015144	16	7	1268.247	247.134	279.554
191015144	16	8	1267.186	248.194	279.69
191015144	16	9	1266.126	247.134	279.606
191015144	16	10	1265.065	246.073	279.522
191015144	16	11	1264.004	245.012	279.439
191015144	16	12	1262.944	243.952	279.355
191015144	16	13	1264.004	242.891	279.219
191015144	16	14	1265.065	241.831	279.084
191015144	16	15	1266.126	240.77	278.949
191015144	16	16	1267.186	239.709	278.814
191015145	16	1	1264.004	245.012	279.439
191015145	16	2	1265.065	246.073	279.522
191015145	16	3	1266.126	247.134	279.606
191015145	16	4	1267.186	248.194	279.69
191015145	16	5	1266.126	249.255	279.826
191015145	16	6	1265.065	250.316	279.963
191015145	16	7	1264.004	251.376	280.1
191015145	16	8	1262.944	252.437	280.237
191015145	16	9	1261.883	251.376	280.153
191015145	16	10	1260.822	250.316	280.069
191015145	16	11	1259.762	249.255	279.986
191015145	16	12	1258.701	248.194	279.902
191015145	16	13	1259.762	247.134	279.764
191015145	16	14	1260.822	246.073	279.628
191015145	16	15	1261.883	245.012	279.491
191015145	16	16	1262.944	243.952	279.355
191015146	16	1	1259.762	249.255	279.986
191015146	16	2	1260.822	250.316	280.069
191015146	16	3	1261.883	251.376	280.153
191015146	16	4	1262.944	252.437	280.237
191015146	16	5	1261.883	253.498	280.374
191015146	16	6	1260.822	254.558	280.512
191015146	16	7	1259.762	255.619	280.65
191015146	16	8	1258.701	256.68	280.788
191015146	16	9	1257.64	255.619	280.705
191015146	16	10	1256.58	254.558	280.621
191015146	16	11	1255.519	253.498	280.537
191015146	16	12	1254.458	252.437	280.453
191015146	16	13	1255.519	251.376	280.315
191015146	16	14	1256.58	250.316	280.177
191015146	16	15	1257.64	249.255	280.039
191015146	16	16	1258.701	248.194	279.902
191015147	16	1	1255.519	253.498	280.537
191015147	16	2	1256.58	254.558	280.621
191015147	16	3	1257.64	255.619	280.705

191015147	16	4	1258.701	256.68	280.788
191015147	16	5	1257.64	257.74	280.927
191015147	16	6	1256.58	258.801	281.065
191015147	16	7	1255.519	259.862	281.204
191015147	16	8	1254.458	260.922	281.343
191015147	16	9	1253.398	259.862	281.259
191015147	16	10	1252.337	258.801	281.175
191015147	16	11	1251.276	257.74	281.091
191015147	16	12	1250.216	256.68	281.007
191015147	16	13	1251.276	255.619	280.868
191015147	16	14	1252.337	254.558	280.73
191015147	16	15	1253.398	253.498	280.591
191015147	16	16	1254.458	252.437	280.453
191015148	16	1	1251.276	257.74	281.091
191015148	16	2	1252.337	258.801	281.175
191015148	16	3	1253.398	259.862	281.259
191015148	16	4	1254.458	260.922	281.343
191015148	16	5	1253.398	261.983	281.482
191015148	16	6	1252.337	263.044	281.621
191015148	16	7	1251.276	264.104	281.76
191015148	16	8	1250.216	265.165	281.899
191015148	16	9	1249.155	264.104	281.815
191015148	16	10	1248.094	263.044	281.731
191015148	16	11	1247.034	261.983	281.647
191015148	16	12	1245.973	260.922	281.563
191015148	16	13	1247.034	259.862	281.424
191015148	16	14	1248.094	258.801	281.285
191015148	16	15	1249.155	257.74	281.146
191015148	16	16	1250.216	256.68	281.007
191015149	16	1	1274.611	242.891	278.963
191015149	16	2	1275.672	243.952	279.046
191015149	16	3	1276.732	245.012	279.13
191015149	16	4	1277.793	246.073	279.213
191015149	16	5	1276.732	247.134	279.347
191015149	16	6	1275.672	248.194	279.481
191015149	16	7	1274.611	249.255	279.616
191015149	16	8	1273.55	250.316	279.752
191015149	16	9	1272.49	249.255	279.668
191015149	16	10	1271.429	248.194	279.585
191015149	16	11	1270.368	247.134	279.502
191015149	16	12	1269.308	246.073	279.418
191015149	16	13	1270.368	245.012	279.283
191015149	16	14	1271.429	243.952	279.148
191015149	16	15	1272.49	242.891	279.014
191015149	16	16	1273.55	241.831	278.88
191015150	16	1	1270.368	247.134	279.502
191015150	16	2	1271.429	248.194	279.585

191015150	16	3	1272.49	249.255	279.668
191015150	16	4	1273.55	250.316	279.752
191015150	16	5	1272.49	251.376	279.888
191015150	16	6	1271.429	252.437	280.024
191015150	16	7	1270.368	253.498	280.16
191015150	16	8	1269.308	254.558	280.297
191015150	16	9	1268.247	253.498	280.213
191015150	16	10	1267.186	252.437	280.13
191015150	16	11	1266.126	251.376	280.046
191015150	16	12	1265.065	250.316	279.963
191015150	16	13	1266.126	249.255	279.826
191015150	16	14	1267.186	248.194	279.69
191015150	16	15	1268.247	247.134	279.554
191015150	16	16	1269.308	246.073	279.418
191015151	16	1	1266.126	251.376	280.046
191015151	16	2	1267.186	252.437	280.13
191015151	16	3	1268.247	253.498	280.213
191015151	16	4	1269.308	254.558	280.297
191015151	16	5	1268.247	255.619	280.434
191015151	16	6	1267.186	256.68	280.572
191015151	16	7	1266.126	257.74	280.709
191015151	16	8	1265.065	258.801	280.847
191015151	16	9	1264.004	257.74	280.763
191015151	16	10	1262.944	256.68	280.68
191015151	16	11	1261.883	255.619	280.596
191015151	16	12	1260.822	254.558	280.512
191015151	16	13	1261.883	253.498	280.374
191015151	16	14	1262.944	252.437	280.237
191015151	16	15	1264.004	251.376	280.1
191015151	16	16	1265.065	250.316	279.963
191015152	16	1	1261.883	255.619	280.596
191015152	16	2	1262.944	256.68	280.68
191015152	16	3	1264.004	257.74	280.763
191015152	16	4	1265.065	258.801	280.847
191015152	16	5	1264.004	259.862	280.985
191015152	16	6	1262.944	260.922	281.124
191015152	16	7	1261.883	261.983	281.262
191015152	16	8	1260.822	263.044	281.401
191015152	16	9	1259.762	261.983	281.317
191015152	16	10	1258.701	260.922	281.233
191015152	16	11	1257.64	259.862	281.149
191015152	16	12	1256.58	258.801	281.065
191015152	16	13	1257.64	257.74	280.927
191015152	16	14	1258.701	256.68	280.788
191015152	16	15	1259.762	255.619	280.65
191015152	16	16	1260.822	254.558	280.512
191015153	16	1	1257.64	259.862	281.149

191015153	16	2	1258.701	260.922	281.233
191015153	16	3	1259.762	261.983	281.317
191015153	16	4	1260.822	263.044	281.401
191015153	16	5	1259.762	264.104	281.54
191015153	16	6	1258.701	265.165	281.679
191015153	16	7	1257.64	266.226	281.818
191015153	16	8	1256.58	267.286	281.957
191015153	16	9	1255.519	266.226	281.873
191015153	16	10	1254.458	265.165	281.789
191015153	16	11	1253.398	264.104	281.705
191015153	16	12	1252.337	263.044	281.621
191015153	16	13	1253.398	261.983	281.482
191015153	16	14	1254.458	260.922	281.343
191015153	16	15	1255.519	259.862	281.204
191015153	16	16	1256.58	258.801	281.065
191015154	16	1	1253.398	264.104	281.705
191015154	16	2	1254.458	265.165	281.789
191015154	16	3	1255.519	266.226	281.873
191015154	16	4	1256.58	267.286	281.957
191015154	16	5	1255.519	268.347	282.096
191015154	16	6	1254.458	269.407	282.235
191015154	16	7	1253.398	270.468	282.374
191015154	16	8	1252.337	271.529	282.512
191015154	16	9	1251.276	270.468	282.428
191015154	16	10	1250.216	269.407	282.344
191015154	16	11	1249.155	268.347	282.26
191015154	16	12	1248.094	267.286	282.177
191015154	16	13	1249.155	266.226	282.038
191015154	16	14	1250.216	265.165	281.899
191015154	16	15	1251.276	264.104	281.76
191015154	16	16	1252.337	263.044	281.621
191015155	16	1	1276.732	249.255	279.565
191015155	16	2	1277.793	250.316	279.648
191015155	16	3	1278.854	251.376	279.731
191015155	16	4	1279.914	252.437	279.814
191015155	16	5	1278.854	253.498	279.949
191015155	16	6	1277.793	254.558	280.085
191015155	16	7	1276.732	255.619	280.221
191015155	16	8	1275.672	256.68	280.357
191015155	16	9	1274.611	255.619	280.274
191015155	16	10	1273.55	254.558	280.19
191015155	16	11	1272.49	253.498	280.107
191015155	16	12	1271.429	252.437	280.024
191015155	16	13	1272.49	251.376	279.888
191015155	16	14	1273.55	250.316	279.752
191015155	16	15	1274.611	249.255	279.616
191015155	16	16	1275.672	248.194	279.481

191015156	16	1	1272.49	253.498	280.107
191015156	16	2	1273.55	254.558	280.19
191015156	16	3	1274.611	255.619	280.274
191015156	16	4	1275.672	256.68	280.357
191015156	16	5	1274.611	257.74	280.494
191015156	16	6	1273.55	258.801	280.631
191015156	16	7	1272.49	259.862	280.768
191015156	16	8	1271.429	260.922	280.906
191015156	16	9	1270.368	259.862	280.822
191015156	16	10	1269.308	258.801	280.739
191015156	16	11	1268.247	257.74	280.655
191015156	16	12	1267.186	256.68	280.572
191015156	16	13	1268.247	255.619	280.434
191015156	16	14	1269.308	254.558	280.297
191015156	16	15	1270.368	253.498	280.16
191015156	16	16	1271.429	252.437	280.024
191015157	16	1	1268.247	257.74	280.655
191015157	16	2	1269.308	258.801	280.739
191015157	16	3	1270.368	259.862	280.822
191015157	16	4	1271.429	260.922	280.906
191015157	16	5	1270.368	261.983	281.043
191015157	16	6	1269.308	263.044	281.182
191015157	16	7	1268.247	264.104	281.32
191015157	16	8	1267.186	265.165	281.458
191015157	16	9	1266.126	264.104	281.375
191015157	16	10	1265.065	263.044	281.291
191015157	16	11	1264.004	261.983	281.208
191015157	16	12	1262.944	260.922	281.124
191015157	16	13	1264.004	259.862	280.985
191015157	16	14	1265.065	258.801	280.847
191015157	16	15	1266.126	257.74	280.709
191015157	16	16	1267.186	256.68	280.572
191015158	16	1	1264.004	261.983	281.208
191015158	16	2	1265.065	263.044	281.291
191015158	16	3	1266.126	264.104	281.375
191015158	16	4	1267.186	265.165	281.458
191015158	16	5	1266.126	266.226	281.597
191015158	16	6	1265.065	267.286	281.736
191015158	16	7	1264.004	268.347	281.875
191015158	16	8	1262.944	269.407	282.014
191015158	16	9	1261.883	268.347	281.93
191015158	16	10	1260.822	267.286	281.846
191015158	16	11	1259.762	266.226	281.763
191015158	16	12	1258.701	265.165	281.679
191015158	16	13	1259.762	264.104	281.54
191015158	16	14	1260.822	263.044	281.401
191015158	16	15	1261.883	261.983	281.262

191015158	16	16	1262.944	260.922	281.124
191015159	16	1	1259.762	266.226	281.763
191015159	16	2	1260.822	267.286	281.846
191015159	16	3	1261.883	268.347	281.93
191015159	16	4	1262.944	269.407	282.014
191015159	16	5	1261.883	270.468	282.153
191015159	16	6	1260.822	271.529	282.292
191015159	16	7	1259.762	272.59	282.431
191015159	16	8	1258.701	273.65	282.571
191015159	16	9	1257.64	272.59	282.487
191015159	16	10	1256.58	271.529	282.403
191015159	16	11	1255.519	270.468	282.319
191015159	16	12	1254.458	269.407	282.235
191015159	16	13	1255.519	268.347	282.096
191015159	16	14	1256.58	267.286	281.957
191015159	16	15	1257.64	266.226	281.818
191015159	16	16	1258.701	265.165	281.679
191015160	16	1	1283.096	251.376	279.627
191015160	16	2	1284.157	252.437	279.71
191015160	16	3	1285.218	253.498	279.793
191015160	16	4	1286.278	254.558	279.875
191015160	16	5	1285.218	255.619	280.01
191015160	16	6	1284.157	256.68	280.145
191015160	16	7	1283.096	257.74	280.281
191015160	16	8	1282.036	258.801	280.416
191015160	16	9	1280.975	257.74	280.333
191015160	16	10	1279.914	256.68	280.25
191015160	16	11	1278.854	255.619	280.168
191015160	16	12	1277.793	254.558	280.085
191015160	16	13	1278.854	253.498	279.949
191015160	16	14	1279.914	252.437	279.814
191015160	16	15	1280.975	251.376	279.679
191015160	16	16	1282.036	250.316	279.545
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191015161	16	2	1279.914	256.68	280.25
191015161	16	3	1280.975	257.74	280.333
191015161	16	4	1282.036	258.801	280.416
191015161	16	5	1280.975	259.862	280.552
191015161	16	6	1279.914	260.922	280.689
191015161	16	7	1278.854	261.983	280.826
191015161	16	8	1277.793	263.044	280.963
191015161	16	9	1276.732	261.983	280.88
191015161	16	10	1275.672	260.922	280.797
191015161	16	11	1274.611	259.862	280.714
191015161	16	12	1273.55	258.801	280.631
191015161	16	13	1274.611	257.74	280.494
191015161	16	14	1275.672	256.68	280.357

191015161	16	15	1276.732	255.619	280.221
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191015162	16	1	1274.611	259.862	280.714
191015162	16	2	1275.672	260.922	280.797
191015162	16	3	1276.732	261.983	280.88
191015162	16	4	1277.793	263.044	280.963
191015162	16	5	1276.732	264.104	281.101
191015162	16	6	1275.672	265.165	281.239
191015162	16	7	1274.611	266.226	281.377
191015162	16	8	1273.55	267.286	281.515
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191015162	16	10	1271.429	265.165	281.349
191015162	16	11	1270.368	264.104	281.265
191015162	16	12	1269.308	263.044	281.182
191015162	16	13	1270.368	261.983	281.043
191015162	16	14	1271.429	260.922	280.906
191015162	16	15	1272.49	259.862	280.768
191015162	16	16	1273.55	258.801	280.631
191015163	16	1	1270.368	264.104	281.265
191015163	16	2	1271.429	265.165	281.349
191015163	16	3	1272.49	266.226	281.432
191015163	16	4	1273.55	267.286	281.515
191015163	16	5	1272.49	268.347	281.654
191015163	16	6	1271.429	269.407	281.793
191015163	16	7	1270.368	270.468	281.932
191015163	16	8	1269.308	271.529	282.071
191015163	16	9	1268.247	270.468	281.987
191015163	16	10	1267.186	269.407	281.904
191015163	16	11	1266.126	268.347	281.82
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191015163	16	13	1266.126	266.226	281.597
191015163	16	14	1267.186	265.165	281.458
191015163	16	15	1268.247	264.104	281.32
191015163	16	16	1269.308	263.044	281.182
191015164	16	1	1266.126	268.347	281.82
191015164	16	2	1267.186	269.407	281.904
191015164	16	3	1268.247	270.468	281.987
191015164	16	4	1269.308	271.529	282.071
191015164	16	5	1268.247	272.59	282.21
191015164	16	6	1267.186	273.65	282.349
191015164	16	7	1266.126	274.711	282.489
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191015164	16	10	1262.944	273.65	282.46
191015164	16	11	1261.883	272.59	282.376
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191015164	16	13	1261.883	270.468	282.153

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191015165	16	3	1264.004	274.711	282.544
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191015165	16	14	1258.701	273.65	282.571
191015165	16	15	1259.762	272.59	282.431
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191015167	16	12	1275.672	265.165	281.239

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191016017	16	7	1335.069	-167.584	270.797
191016017	16	8	1336.129	-168.645	270.894

191016017	16	9	1337.19	-169.706	270.991
191016017	16	10	1338.25	-168.645	270.891
191016017	16	11	1339.311	-167.584	270.792
191016017	16	12	1340.372	-166.524	270.693
191016017	16	13	1341.433	-165.463	270.595
191016017	16	14	1340.372	-164.402	270.495
191016017	16	15	1339.311	-163.342	270.395
191016017	16	16	1338.25	-162.281	270.295
191016018	16	1	1332.947	-165.463	270.604
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191016018	16	7	1330.826	-171.827	271.209
191016018	16	8	1331.887	-172.888	271.303
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191016018	16	11	1335.069	-171.827	271.193
191016018	16	12	1336.129	-170.766	271.092
191016018	16	13	1337.19	-169.706	270.991
191016018	16	14	1336.129	-168.645	270.894
191016018	16	15	1335.069	-167.584	270.797
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191016019	16	1	1328.705	-169.706	271.021
191016019	16	2	1327.644	-170.766	271.127
191016019	16	3	1326.583	-171.827	271.233
191016019	16	4	1325.523	-172.888	271.34
191016019	16	5	1324.462	-173.948	271.447
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191016019	16	7	1326.583	-176.07	271.631
191016019	16	8	1327.644	-177.13	271.723
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191016019	16	11	1330.826	-176.07	271.606
191016019	16	12	1331.887	-175.009	271.502
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191016020	16	1	1324.462	-173.948	271.447
191016020	16	2	1323.401	-175.009	271.555
191016020	16	3	1322.341	-176.07	271.664
191016020	16	4	1321.28	-177.13	271.773
191016020	16	5	1320.219	-178.191	271.882
191016020	16	6	1321.28	-179.252	271.972
191016020	16	7	1322.341	-180.312	272.062

191016020	16	8	1323.401	-181.373	272.153
191016020	16	9	1324.462	-182.434	272.244
191016020	16	10	1325.523	-181.373	272.136
191016020	16	11	1326.583	-180.312	272.029
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191016020	16	15	1326.583	-176.07	271.631
191016020	16	16	1325.523	-175.009	271.539
191016021	16	1	1320.219	-178.191	271.882
191016021	16	2	1319.159	-179.252	271.992
191016021	16	3	1318.098	-180.312	272.103
191016021	16	4	1317.037	-181.373	272.214
191016021	16	5	1315.977	-182.434	272.326
191016021	16	6	1317.037	-183.494	272.414
191016021	16	7	1318.098	-184.555	272.503
191016021	16	8	1319.159	-185.616	272.592
191016021	16	9	1320.219	-186.676	272.681
191016021	16	10	1321.28	-185.616	272.571
191016021	16	11	1322.341	-184.555	272.461
191016021	16	12	1323.401	-183.494	272.352
191016021	16	13	1324.462	-182.434	272.244
191016021	16	14	1323.401	-181.373	272.153
191016021	16	15	1322.341	-180.312	272.062
191016021	16	16	1321.28	-179.252	271.972
191016022	16	1	1315.977	-182.434	272.326
191016022	16	2	1314.916	-183.494	272.438
191016022	16	3	1313.855	-184.555	272.55
191016022	16	4	1312.795	-185.616	272.664
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191016022	16	8	1314.916	-189.858	273.039
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191016022	16	11	1318.098	-188.798	272.903
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191016022	16	15	1318.098	-184.555	272.503
191016022	16	16	1317.037	-183.494	272.414
191016023	16	1	1343.554	-163.342	270.402
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191016023	16	3	1341.433	-165.463	270.595
191016023	16	4	1340.372	-166.524	270.693
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191016023	16	7	1341.433	-169.706	270.99
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191016023	16	9	1343.554	-171.827	271.19
191016023	16	10	1344.615	-170.766	271.094
191016023	16	11	1345.675	-169.706	271
191016023	16	12	1346.736	-168.645	270.906
191016023	16	13	1347.797	-167.584	270.814
191016023	16	14	1346.736	-166.524	270.71
191016023	16	15	1345.675	-165.463	270.607
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191016024	16	1	1339.311	-167.584	270.792
191016024	16	2	1338.25	-168.645	270.891
191016024	16	3	1337.19	-169.706	270.991
191016024	16	4	1336.129	-170.766	271.092
191016024	16	5	1335.069	-171.827	271.193
191016024	16	6	1336.129	-172.888	271.289
191016024	16	7	1337.19	-173.948	271.386
191016024	16	8	1338.25	-175.009	271.483
191016024	16	9	1339.311	-176.07	271.581
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191016024	16	11	1341.433	-173.948	271.384
191016024	16	12	1342.493	-172.888	271.286
191016024	16	13	1343.554	-171.827	271.19
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191016024	16	15	1341.433	-169.706	270.99
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191016025	16	4	1331.887	-175.009	271.502
191016025	16	5	1330.826	-176.07	271.606
191016025	16	6	1331.887	-177.13	271.7
191016025	16	7	1332.947	-178.191	271.794
191016025	16	8	1334.008	-179.252	271.889
191016025	16	9	1335.069	-180.312	271.985
191016025	16	10	1336.129	-179.252	271.883
191016025	16	11	1337.19	-178.191	271.781
191016025	16	12	1338.25	-177.13	271.681
191016025	16	13	1339.311	-176.07	271.581
191016025	16	14	1338.25	-175.009	271.483
191016025	16	15	1337.19	-173.948	271.386
191016025	16	16	1336.129	-172.888	271.289
191016026	16	1	1330.826	-176.07	271.606
191016026	16	2	1329.765	-177.13	271.711
191016026	16	3	1328.705	-178.191	271.816
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191016026	16	5	1326.583	-180.312	272.029

191016026	16	6	1327.644	-181.373	272.121
191016026	16	7	1328.705	-182.434	272.214
191016026	16	8	1329.765	-183.494	272.306
191016026	16	9	1330.826	-184.555	272.4
191016026	16	10	1331.887	-183.494	272.295
191016026	16	11	1332.947	-182.434	272.191
191016026	16	12	1334.008	-181.373	272.087
191016026	16	13	1335.069	-180.312	271.985
191016026	16	14	1334.008	-179.252	271.889
191016026	16	15	1332.947	-178.191	271.794
191016026	16	16	1331.887	-177.13	271.7
191016027	16	1	1326.583	-180.312	272.029
191016027	16	2	1325.523	-181.373	272.136
191016027	16	3	1324.462	-182.434	272.244
191016027	16	4	1323.401	-183.494	272.352
191016027	16	5	1322.341	-184.555	272.461
191016027	16	6	1323.401	-185.616	272.552
191016027	16	7	1324.462	-186.676	272.642
191016027	16	8	1325.523	-187.737	272.733
191016027	16	9	1326.583	-188.798	272.825
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191016027	16	11	1328.705	-186.676	272.611
191016027	16	12	1329.765	-185.616	272.505
191016027	16	13	1330.826	-184.555	272.4
191016027	16	14	1329.765	-183.494	272.306
191016027	16	15	1328.705	-182.434	272.214
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191016028	16	1	1322.341	-184.555	272.461
191016028	16	2	1321.28	-185.616	272.571
191016028	16	3	1320.219	-186.676	272.681
191016028	16	4	1319.159	-187.737	272.792
191016028	16	5	1318.098	-188.798	272.903
191016028	16	6	1319.159	-189.858	272.991
191016028	16	7	1320.219	-190.919	273.08
191016028	16	8	1321.28	-191.979	273.17
191016028	16	9	1322.341	-193.04	273.259
191016028	16	10	1323.401	-191.979	273.15
191016028	16	11	1324.462	-190.919	273.041
191016028	16	12	1325.523	-189.858	272.932
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191016028	16	14	1325.523	-187.737	272.733
191016028	16	15	1324.462	-186.676	272.642
191016028	16	16	1323.401	-185.616	272.552
191016029	16	1	1318.098	-188.798	272.903
191016029	16	2	1317.037	-189.858	273.014
191016029	16	3	1315.977	-190.919	273.127
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191016029	16	5	1313.855	-193.04	273.353
191016029	16	6	1314.916	-194.101	273.44
191016029	16	7	1315.977	-195.161	273.528
191016029	16	8	1317.037	-196.222	273.615
191016029	16	9	1318.098	-197.283	273.703
191016029	16	10	1319.159	-196.222	273.591
191016029	16	11	1320.219	-195.161	273.48
191016029	16	12	1321.28	-194.101	273.369
191016029	16	13	1322.341	-193.04	273.259
191016029	16	14	1321.28	-191.979	273.17
191016029	16	15	1320.219	-190.919	273.08
191016029	16	16	1319.159	-189.858	272.991
191016030	16	1	1349.918	-165.463	270.631
191016030	16	2	1348.857	-166.524	270.722
191016030	16	3	1347.797	-167.584	270.814
191016030	16	4	1346.736	-168.645	270.906
191016030	16	5	1345.675	-169.706	271
191016030	16	6	1346.736	-170.766	271.102
191016030	16	7	1347.797	-171.827	271.205
191016030	16	8	1348.857	-172.888	271.308
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191016030	16	11	1352.039	-171.827	271.231
191016030	16	12	1353.1	-170.766	271.143
191016030	16	13	1354.16	-169.706	271.056
191016030	16	14	1353.1	-168.645	270.949
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191016030	16	16	1350.979	-166.524	270.737
191016031	16	1	1345.675	-169.706	271
191016031	16	2	1344.615	-170.766	271.094
191016031	16	3	1343.554	-171.827	271.19
191016031	16	4	1342.493	-172.888	271.286
191016031	16	5	1341.433	-173.948	271.384
191016031	16	6	1342.493	-175.009	271.483
191016031	16	7	1343.554	-176.07	271.583
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191016031	16	9	1345.675	-178.191	271.784
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191016031	16	13	1349.918	-173.948	271.411
191016031	16	14	1348.857	-172.888	271.308
191016031	16	15	1347.797	-171.827	271.205
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191016032	16	1	1341.433	-173.948	271.384
191016032	16	2	1340.372	-175.009	271.482
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191016032	16	4	1338.25	-177.13	271.681
191016032	16	5	1337.19	-178.191	271.781
191016032	16	6	1338.25	-179.252	271.878
191016032	16	7	1339.311	-180.312	271.976
191016032	16	8	1340.372	-181.373	272.073
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191016032	16	12	1344.615	-179.252	271.879
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191016032	16	15	1343.554	-176.07	271.583
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191016033	16	1	1337.19	-178.191	271.781
191016033	16	2	1336.129	-179.252	271.883
191016033	16	3	1335.069	-180.312	271.985
191016033	16	4	1334.008	-181.373	272.087
191016033	16	5	1332.947	-182.434	272.191
191016033	16	6	1334.008	-183.494	272.285
191016033	16	7	1335.069	-184.555	272.381
191016033	16	8	1336.129	-185.616	272.476
191016033	16	9	1337.19	-186.676	272.572
191016033	16	10	1338.25	-185.616	272.47
191016033	16	11	1339.311	-184.555	272.37
191016033	16	12	1340.372	-183.494	272.27
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191016033	16	14	1340.372	-181.373	272.073
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191016033	16	16	1338.25	-179.252	271.878
191016034	16	1	1332.947	-182.434	272.191
191016034	16	2	1331.887	-183.494	272.295
191016034	16	3	1330.826	-184.555	272.4
191016034	16	4	1329.765	-185.616	272.505
191016034	16	5	1328.705	-186.676	272.611
191016034	16	6	1329.765	-187.737	272.704
191016034	16	7	1330.826	-188.798	272.796
191016034	16	8	1331.887	-189.858	272.89
191016034	16	9	1332.947	-190.919	272.983
191016034	16	10	1334.008	-189.858	272.879
191016034	16	11	1335.069	-188.798	272.776
191016034	16	12	1336.129	-187.737	272.674
191016034	16	13	1337.19	-186.676	272.572
191016034	16	14	1336.129	-185.616	272.476
191016034	16	15	1335.069	-184.555	272.381
191016034	16	16	1334.008	-183.494	272.285
191016035	16	1	1328.705	-186.676	272.611
191016035	16	2	1327.644	-187.737	272.718

191016035	16	3	1326.583	-188.798	272.825
191016035	16	4	1325.523	-189.858	272.932
191016035	16	5	1324.462	-190.919	273.041
191016035	16	6	1325.523	-191.979	273.131
191016035	16	7	1326.583	-193.04	273.222
191016035	16	8	1327.644	-194.101	273.314
191016035	16	9	1328.705	-195.161	273.405
191016035	16	10	1329.765	-194.101	273.299
191016035	16	11	1330.826	-193.04	273.193
191016035	16	12	1331.887	-191.979	273.088
191016035	16	13	1332.947	-190.919	272.983
191016035	16	14	1331.887	-189.858	272.89
191016035	16	15	1330.826	-188.798	272.796
191016035	16	16	1329.765	-187.737	272.704
191016036	16	1	1324.462	-190.919	273.041
191016036	16	2	1323.401	-191.979	273.15
191016036	16	3	1322.341	-193.04	273.259
191016036	16	4	1321.28	-194.101	273.369
191016036	16	5	1320.219	-195.161	273.48
191016036	16	6	1321.28	-196.222	273.569
191016036	16	7	1322.341	-197.283	273.658
191016036	16	8	1323.401	-198.343	273.747
191016036	16	9	1324.462	-199.404	273.837
191016036	16	10	1325.523	-198.343	273.728
191016036	16	11	1326.583	-197.283	273.62
191016036	16	12	1327.644	-196.222	273.512
191016036	16	13	1328.705	-195.161	273.405
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191016036	16	16	1325.523	-191.979	273.131
191016037	16	1	1352.039	-171.827	271.231
191016037	16	2	1350.979	-172.888	271.321
191016037	16	3	1349.918	-173.948	271.411
191016037	16	4	1348.857	-175.009	271.503
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191016037	16	6	1348.857	-177.13	271.698
191016037	16	7	1349.918	-178.191	271.801
191016037	16	8	1350.979	-179.252	271.905
191016037	16	9	1352.039	-180.312	272.009
191016037	16	10	1353.1	-179.252	271.919
191016037	16	11	1354.16	-178.191	271.83
191016037	16	12	1355.221	-177.13	271.743
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191016037	16	14	1355.221	-175.009	271.549
191016037	16	15	1354.16	-173.948	271.443
191016037	16	16	1353.1	-172.888	271.337
191016038	16	1	1347.797	-176.07	271.595

191016038	16	2	1346.736	-177.13	271.689
191016038	16	3	1345.675	-178.191	271.784
191016038	16	4	1344.615	-179.252	271.879
191016038	16	5	1343.554	-180.312	271.976
191016038	16	6	1344.615	-181.373	272.076
191016038	16	7	1345.675	-182.434	272.176
191016038	16	8	1346.736	-183.494	272.277
191016038	16	9	1347.797	-184.555	272.378
191016038	16	10	1348.857	-183.494	272.284
191016038	16	11	1349.918	-182.434	272.191
191016038	16	12	1350.979	-181.373	272.1
191016038	16	13	1352.039	-180.312	272.009
191016038	16	14	1350.979	-179.252	271.905
191016038	16	15	1349.918	-178.191	271.801
191016038	16	16	1348.857	-177.13	271.698
191016039	16	1	1343.554	-180.312	271.976
191016039	16	2	1342.493	-181.373	272.073
191016039	16	3	1341.433	-182.434	272.171
191016039	16	4	1340.372	-183.494	272.27
191016039	16	5	1339.311	-184.555	272.37
191016039	16	6	1340.372	-185.616	272.467
191016039	16	7	1341.433	-186.676	272.565
191016039	16	8	1342.493	-187.737	272.663
191016039	16	9	1343.554	-188.798	272.762
191016039	16	10	1344.615	-187.737	272.665
191016039	16	11	1345.675	-186.676	272.568
191016039	16	12	1346.736	-185.616	272.473
191016039	16	13	1347.797	-184.555	272.378
191016039	16	14	1346.736	-183.494	272.277
191016039	16	15	1345.675	-182.434	272.176
191016039	16	16	1344.615	-181.373	272.076
191016040	16	1	1339.311	-184.555	272.37
191016040	16	2	1338.25	-185.616	272.47
191016040	16	3	1337.19	-186.676	272.572
191016040	16	4	1336.129	-187.737	272.674
191016040	16	5	1335.069	-188.798	272.776
191016040	16	6	1336.129	-189.858	272.871
191016040	16	7	1337.19	-190.919	272.967
191016040	16	8	1338.25	-191.979	273.062
191016040	16	9	1339.311	-193.04	273.159
191016040	16	10	1340.372	-191.979	273.059
191016040	16	11	1341.433	-190.919	272.959
191016040	16	12	1342.493	-189.858	272.86
191016040	16	13	1343.554	-188.798	272.762
191016040	16	14	1342.493	-187.737	272.663
191016040	16	15	1341.433	-186.676	272.565
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191016041	16	1	1335.069	-188.798	272.776
191016041	16	2	1334.008	-189.858	272.879
191016041	16	3	1332.947	-190.919	272.983
191016041	16	4	1331.887	-191.979	273.088
191016041	16	5	1330.826	-193.04	273.193
191016041	16	6	1331.887	-194.101	273.286
191016041	16	7	1332.947	-195.161	273.379
191016041	16	8	1334.008	-196.222	273.473
191016041	16	9	1335.069	-197.283	273.567
191016041	16	10	1336.129	-196.222	273.464
191016041	16	11	1337.19	-195.161	273.362
191016041	16	12	1338.25	-194.101	273.26
191016041	16	13	1339.311	-193.04	273.159
191016041	16	14	1338.25	-191.979	273.062
191016041	16	15	1337.19	-190.919	272.967
191016041	16	16	1336.129	-189.858	272.871
191016042	16	1	1330.826	-193.04	273.193
191016042	16	2	1329.765	-194.101	273.299
191016042	16	3	1328.705	-195.161	273.405
191016042	16	4	1327.644	-196.222	273.512
191016042	16	5	1326.583	-197.283	273.62
191016042	16	6	1327.644	-198.343	273.711
191016042	16	7	1328.705	-199.404	273.802
191016042	16	8	1329.765	-200.465	273.894
191016042	16	9	1330.826	-201.525	273.986
191016042	16	10	1331.887	-200.465	273.88
191016042	16	11	1332.947	-199.404	273.775
191016042	16	12	1334.008	-198.343	273.671
191016042	16	13	1335.069	-197.283	273.567
191016042	16	14	1334.008	-196.222	273.473
191016042	16	15	1332.947	-195.161	273.379
191016042	16	16	1331.887	-194.101	273.286
191016043	16	1	1326.583	-197.283	273.62
191016043	16	2	1325.523	-198.343	273.728
191016043	16	3	1324.462	-199.404	273.837
191016043	16	4	1323.401	-200.465	273.947
191016043	16	5	1322.341	-201.525	274.057
191016043	16	6	1323.401	-202.586	274.146
191016043	16	7	1324.462	-203.647	274.236
191016043	16	8	1325.523	-204.707	274.325
191016043	16	9	1326.583	-205.768	274.415
191016043	16	10	1327.644	-204.707	274.307
191016043	16	11	1328.705	-203.647	274.199
191016043	16	12	1329.765	-202.586	274.092
191016043	16	13	1330.826	-201.525	273.986
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191016043	16	16	1327.644	-198.343	273.711
191016044	16	1	1336.129	155.917	269.697
191016044	16	2	1337.19	156.978	269.796
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191016044	16	4	1339.311	159.099	269.997
191016044	16	5	1338.25	160.16	270.096
191016044	16	6	1337.19	161.22	270.196
191016044	16	7	1336.129	162.281	270.297
191016044	16	8	1335.069	163.342	270.399
191016044	16	9	1334.008	162.281	270.302
191016044	16	10	1332.947	161.22	270.205
191016044	16	11	1331.887	160.16	270.108
191016044	16	12	1330.826	159.099	270.012
191016044	16	13	1331.887	158.038	269.908
191016044	16	14	1332.947	156.978	269.804
191016044	16	15	1334.008	155.917	269.701
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191016045	16	1	1331.887	160.16	270.108
191016045	16	2	1332.947	161.22	270.205
191016045	16	3	1334.008	162.281	270.302
191016045	16	4	1335.069	163.342	270.399
191016045	16	5	1334.008	164.402	270.501
191016045	16	6	1332.947	165.463	270.604
191016045	16	7	1331.887	166.524	270.707
191016045	16	8	1330.826	167.584	270.811
191016045	16	9	1329.765	166.524	270.717
191016045	16	10	1328.705	165.463	270.622
191016045	16	11	1327.644	164.402	270.528
191016045	16	12	1326.583	163.342	270.435
191016045	16	13	1327.644	162.281	270.328
191016045	16	14	1328.705	161.22	270.222
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191016045	16	16	1330.826	159.099	270.012
191016046	16	1	1327.644	164.402	270.528
191016046	16	2	1328.705	165.463	270.622
191016046	16	3	1329.765	166.524	270.717
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191016046	16	7	1327.644	170.766	271.127
191016046	16	8	1326.583	171.827	271.233
191016046	16	9	1325.523	170.766	271.14
191016046	16	10	1324.462	169.706	271.048
191016046	16	11	1323.401	168.645	270.957
191016046	16	12	1322.341	167.584	270.865
191016046	16	13	1323.401	166.524	270.757
191016046	16	14	1324.462	165.463	270.649

191016046	16	15	1325.523	164.402	270.542
191016046	16	16	1326.583	163.342	270.435
191016047	16	1	1323.401	168.645	270.957
191016047	16	2	1324.462	169.706	271.048
191016047	16	3	1325.523	170.766	271.14
191016047	16	4	1326.583	171.827	271.233
191016047	16	5	1325.523	172.888	271.34
191016047	16	6	1324.462	173.948	271.447
191016047	16	7	1323.401	175.009	271.555
191016047	16	8	1322.341	176.07	271.664
191016047	16	9	1321.28	175.009	271.573
191016047	16	10	1320.219	173.948	271.483
191016047	16	11	1319.159	172.888	271.393
191016047	16	12	1318.098	171.827	271.303
191016047	16	13	1319.159	170.766	271.193
191016047	16	14	1320.219	169.706	271.083
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191016048	16	1	1319.159	172.888	271.393
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191016048	16	3	1321.28	175.009	271.573
191016048	16	4	1322.341	176.07	271.664
191016048	16	5	1321.28	177.13	271.773
191016048	16	6	1320.219	178.191	271.882
191016048	16	7	1319.159	179.252	271.992
191016048	16	8	1318.098	180.312	272.103
191016048	16	9	1317.037	179.252	272.014
191016048	16	10	1315.977	178.191	271.925
191016048	16	11	1314.916	177.13	271.837
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191016048	16	14	1315.977	173.948	271.525
191016048	16	15	1317.037	172.888	271.414
191016048	16	16	1318.098	171.827	271.303
191016049	16	1	1314.916	177.13	271.837
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191016049	16	3	1317.037	179.252	272.014
191016049	16	4	1318.098	180.312	272.103
191016049	16	5	1317.037	181.373	272.214
191016049	16	6	1315.977	182.434	272.326
191016049	16	7	1314.916	183.494	272.438
191016049	16	8	1313.855	184.555	272.55
191016049	16	9	1312.795	183.494	272.463
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191016049	16	11	1310.673	181.373	272.289
191016049	16	12	1309.613	180.312	272.202
191016049	16	13	1310.673	179.252	272.088

191016049	16	14	1311.734	178.191	271.974
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191016050	16	3	1312.795	183.494	272.463
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191016050	16	5	1312.795	185.616	272.664
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191016050	16	8	1309.613	188.798	273.007
191016050	16	9	1308.552	187.737	272.92
191016050	16	10	1307.491	186.676	272.834
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191016050	16	15	1308.552	181.373	272.316
191016050	16	16	1309.613	180.312	272.202
191016051	16	1	1342.493	158.038	269.902
191016051	16	2	1343.554	159.099	270.005
191016051	16	3	1344.615	160.16	270.108
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191016051	16	5	1344.615	162.281	270.307
191016051	16	6	1343.554	163.342	270.402
191016051	16	7	1342.493	164.402	270.498
191016051	16	8	1341.433	165.463	270.595
191016051	16	9	1340.372	164.402	270.495
191016051	16	10	1339.311	163.342	270.395
191016051	16	11	1338.25	162.281	270.295
191016051	16	12	1337.19	161.22	270.196
191016051	16	13	1338.25	160.16	270.096
191016051	16	14	1339.311	159.099	269.997
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191016052	16	3	1340.372	164.402	270.495
191016052	16	4	1341.433	165.463	270.595
191016052	16	5	1340.372	166.524	270.693
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191016052	16	7	1338.25	168.645	270.891
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191016052	16	9	1336.129	168.645	270.894
191016052	16	10	1335.069	167.584	270.797
191016052	16	11	1334.008	166.524	270.7
191016052	16	12	1332.947	165.463	270.604

191016052	16	13	1334.008	164.402	270.501
191016052	16	14	1335.069	163.342	270.399
191016052	16	15	1336.129	162.281	270.297
191016052	16	16	1337.19	161.22	270.196
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191016053	16	2	1335.069	167.584	270.797
191016053	16	3	1336.129	168.645	270.894
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191016053	16	5	1336.129	170.766	271.092
191016053	16	6	1335.069	171.827	271.193
191016053	16	7	1334.008	172.888	271.295
191016053	16	8	1332.947	173.948	271.398
191016053	16	9	1331.887	172.888	271.303
191016053	16	10	1330.826	171.827	271.209
191016053	16	11	1329.765	170.766	271.115
191016053	16	12	1328.705	169.706	271.021
191016053	16	13	1329.765	168.645	270.916
191016053	16	14	1330.826	167.584	270.811
191016053	16	15	1331.887	166.524	270.707
191016053	16	16	1332.947	165.463	270.604
191016054	16	1	1329.765	170.766	271.115
191016054	16	2	1330.826	171.827	271.209
191016054	16	3	1331.887	172.888	271.303
191016054	16	4	1332.947	173.948	271.398
191016054	16	5	1331.887	175.009	271.502
191016054	16	6	1330.826	176.07	271.606
191016054	16	7	1329.765	177.13	271.711
191016054	16	8	1328.705	178.191	271.816
191016054	16	9	1327.644	177.13	271.723
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191016054	16	11	1325.523	175.009	271.539
191016054	16	12	1324.462	173.948	271.447
191016054	16	13	1325.523	172.888	271.34
191016054	16	14	1326.583	171.827	271.233
191016054	16	15	1327.644	170.766	271.127
191016054	16	16	1328.705	169.706	271.021
191016055	16	1	1325.523	175.009	271.539
191016055	16	2	1326.583	176.07	271.631
191016055	16	3	1327.644	177.13	271.723
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191016055	16	5	1327.644	179.252	271.922
191016055	16	6	1326.583	180.312	272.029
191016055	16	7	1325.523	181.373	272.136
191016055	16	8	1324.462	182.434	272.244
191016055	16	9	1323.401	181.373	272.153
191016055	16	10	1322.341	180.312	272.062
191016055	16	11	1321.28	179.252	271.972

191016055	16	12	1320.219	178.191	271.882
191016055	16	13	1321.28	177.13	271.773
191016055	16	14	1322.341	176.07	271.664
191016055	16	15	1323.401	175.009	271.555
191016055	16	16	1324.462	173.948	271.447
191016056	16	1	1321.28	179.252	271.972
191016056	16	2	1322.341	180.312	272.062
191016056	16	3	1323.401	181.373	272.153
191016056	16	4	1324.462	182.434	272.244
191016056	16	5	1323.401	183.494	272.352
191016056	16	6	1322.341	184.555	272.461
191016056	16	7	1321.28	185.616	272.571
191016056	16	8	1320.219	186.676	272.681
191016056	16	9	1319.159	185.616	272.592
191016056	16	10	1318.098	184.555	272.503
191016056	16	11	1317.037	183.494	272.414
191016056	16	12	1315.977	182.434	272.326
191016056	16	13	1317.037	181.373	272.214
191016056	16	14	1318.098	180.312	272.103
191016056	16	15	1319.159	179.252	271.992
191016056	16	16	1320.219	178.191	271.882
191016057	16	1	1317.037	183.494	272.414
191016057	16	2	1318.098	184.555	272.503
191016057	16	3	1319.159	185.616	272.592
191016057	16	4	1320.219	186.676	272.681
191016057	16	5	1319.159	187.737	272.792
191016057	16	6	1318.098	188.798	272.903
191016057	16	7	1317.037	189.858	273.014
191016057	16	8	1315.977	190.919	273.127
191016057	16	9	1314.916	189.858	273.039
191016057	16	10	1313.855	188.798	272.952
191016057	16	11	1312.795	187.737	272.865
191016057	16	12	1311.734	186.676	272.777
191016057	16	13	1312.795	185.616	272.664
191016057	16	14	1313.855	184.555	272.55
191016057	16	15	1314.916	183.494	272.438
191016057	16	16	1315.977	182.434	272.326
191016058	16	1	1344.615	164.402	270.504
191016058	16	2	1345.675	165.463	270.607
191016058	16	3	1346.736	166.524	270.71
191016058	16	4	1347.797	167.584	270.814
191016058	16	5	1346.736	168.645	270.906
191016058	16	6	1345.675	169.706	271
191016058	16	7	1344.615	170.766	271.094
191016058	16	8	1343.554	171.827	271.19
191016058	16	9	1342.493	170.766	271.09
191016058	16	10	1341.433	169.706	270.99

191016058	16	11	1340.372	168.645	270.891
191016058	16	12	1339.311	167.584	270.792
191016058	16	13	1340.372	166.524	270.693
191016058	16	14	1341.433	165.463	270.595
191016058	16	15	1342.493	164.402	270.498
191016058	16	16	1343.554	163.342	270.402
191016059	16	1	1340.372	168.645	270.891
191016059	16	2	1341.433	169.706	270.99
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191016059	16	5	1342.493	172.888	271.286
191016059	16	6	1341.433	173.948	271.384
191016059	16	7	1340.372	175.009	271.482
191016059	16	8	1339.311	176.07	271.581
191016059	16	9	1338.25	175.009	271.483
191016059	16	10	1337.19	173.948	271.386
191016059	16	11	1336.129	172.888	271.289
191016059	16	12	1335.069	171.827	271.193
191016059	16	13	1336.129	170.766	271.092
191016059	16	14	1337.19	169.706	270.991
191016059	16	15	1338.25	168.645	270.891
191016059	16	16	1339.311	167.584	270.792
191016060	16	1	1336.129	172.888	271.289
191016060	16	2	1337.19	173.948	271.386
191016060	16	3	1338.25	175.009	271.483
191016060	16	4	1339.311	176.07	271.581
191016060	16	5	1338.25	177.13	271.681
191016060	16	6	1337.19	178.191	271.781
191016060	16	7	1336.129	179.252	271.883
191016060	16	8	1335.069	180.312	271.985
191016060	16	9	1334.008	179.252	271.889
191016060	16	10	1332.947	178.191	271.794
191016060	16	11	1331.887	177.13	271.7
191016060	16	12	1330.826	176.07	271.606
191016060	16	13	1331.887	175.009	271.502
191016060	16	14	1332.947	173.948	271.398
191016060	16	15	1334.008	172.888	271.295
191016060	16	16	1335.069	171.827	271.193
191016061	16	1	1331.887	177.13	271.7
191016061	16	2	1332.947	178.191	271.794
191016061	16	3	1334.008	179.252	271.889
191016061	16	4	1335.069	180.312	271.985
191016061	16	5	1334.008	181.373	272.087
191016061	16	6	1332.947	182.434	272.191
191016061	16	7	1331.887	183.494	272.295
191016061	16	8	1330.826	184.555	272.4
191016061	16	9	1329.765	183.494	272.306

191016061	16	10	1328.705	182.434	272.214
191016061	16	11	1327.644	181.373	272.121
191016061	16	12	1326.583	180.312	272.029
191016061	16	13	1327.644	179.252	271.922
191016061	16	14	1328.705	178.191	271.816
191016061	16	15	1329.765	177.13	271.711
191016061	16	16	1330.826	176.07	271.606
191016062	16	1	1327.644	181.373	272.121
191016062	16	2	1328.705	182.434	272.214
191016062	16	3	1329.765	183.494	272.306
191016062	16	4	1330.826	184.555	272.4
191016062	16	5	1329.765	185.616	272.505
191016062	16	6	1328.705	186.676	272.611
191016062	16	7	1327.644	187.737	272.718
191016062	16	8	1326.583	188.798	272.825
191016062	16	9	1325.523	187.737	272.733
191016062	16	10	1324.462	186.676	272.642
191016062	16	11	1323.401	185.616	272.552
191016062	16	12	1322.341	184.555	272.461
191016062	16	13	1323.401	183.494	272.352
191016062	16	14	1324.462	182.434	272.244
191016062	16	15	1325.523	181.373	272.136
191016062	16	16	1326.583	180.312	272.029
191016063	16	1	1323.401	185.616	272.552
191016063	16	2	1324.462	186.676	272.642
191016063	16	3	1325.523	187.737	272.733
191016063	16	4	1326.583	188.798	272.825
191016063	16	5	1325.523	189.858	272.932
191016063	16	6	1324.462	190.919	273.041
191016063	16	7	1323.401	191.979	273.15
191016063	16	8	1322.341	193.04	273.259
191016063	16	9	1321.28	191.979	273.17
191016063	16	10	1320.219	190.919	273.08
191016063	16	11	1319.159	189.858	272.991
191016063	16	12	1318.098	188.798	272.903
191016063	16	13	1319.159	187.737	272.792
191016063	16	14	1320.219	186.676	272.681
191016063	16	15	1321.28	185.616	272.571
191016063	16	16	1322.341	184.555	272.461
191016064	16	1	1319.159	189.858	272.991
191016064	16	2	1320.219	190.919	273.08
191016064	16	3	1321.28	191.979	273.17
191016064	16	4	1322.341	193.04	273.259
191016064	16	5	1321.28	194.101	273.369
191016064	16	6	1320.219	195.161	273.48
191016064	16	7	1319.159	196.222	273.591
191016064	16	8	1318.098	197.283	273.703

191016064	16	9	1317.037	196.222	273.615
191016064	16	10	1315.977	195.161	273.528
191016064	16	11	1314.916	194.101	273.44
191016064	16	12	1313.855	193.04	273.353
191016064	16	13	1314.916	191.979	273.24
191016064	16	14	1315.977	190.919	273.127
191016064	16	15	1317.037	189.858	273.014
191016064	16	16	1318.098	188.798	272.903
191016065	16	1	1350.979	166.524	270.737
191016065	16	2	1352.039	167.584	270.843
191016065	16	3	1353.1	168.645	270.949
191016065	16	4	1354.16	169.706	271.056
191016065	16	5	1353.1	170.766	271.143
191016065	16	6	1352.039	171.827	271.231
191016065	16	7	1350.979	172.888	271.321
191016065	16	8	1349.918	173.948	271.411
191016065	16	9	1348.857	172.888	271.308
191016065	16	10	1347.797	171.827	271.205
191016065	16	11	1346.736	170.766	271.102
191016065	16	12	1345.675	169.706	271
191016065	16	13	1346.736	168.645	270.906
191016065	16	14	1347.797	167.584	270.814
191016065	16	15	1348.857	166.524	270.722
191016065	16	16	1349.918	165.463	270.631
191016066	16	1	1346.736	170.766	271.102
191016066	16	2	1347.797	171.827	271.205
191016066	16	3	1348.857	172.888	271.308
191016066	16	4	1349.918	173.948	271.411
191016066	16	5	1348.857	175.009	271.503
191016066	16	6	1347.797	176.07	271.595
191016066	16	7	1346.736	177.13	271.689
191016066	16	8	1345.675	178.191	271.784
191016066	16	9	1344.615	177.13	271.683
191016066	16	10	1343.554	176.07	271.583
191016066	16	11	1342.493	175.009	271.483
191016066	16	12	1341.433	173.948	271.384
191016066	16	13	1342.493	172.888	271.286
191016066	16	14	1343.554	171.827	271.19
191016066	16	15	1344.615	170.766	271.094
191016066	16	16	1345.675	169.706	271
191016067	16	1	1342.493	175.009	271.483
191016067	16	2	1343.554	176.07	271.583
191016067	16	3	1344.615	177.13	271.683
191016067	16	4	1345.675	178.191	271.784
191016067	16	5	1344.615	179.252	271.879
191016067	16	6	1343.554	180.312	271.976
191016067	16	7	1342.493	181.373	272.073

191016067	16	8	1341.433	182.434	272.171
191016067	16	9	1340.372	181.373	272.073
191016067	16	10	1339.311	180.312	271.976
191016067	16	11	1338.25	179.252	271.878
191016067	16	12	1337.19	178.191	271.781
191016067	16	13	1338.25	177.13	271.681
191016067	16	14	1339.311	176.07	271.581
191016067	16	15	1340.372	175.009	271.482
191016067	16	16	1341.433	173.948	271.384
191016068	16	1	1338.25	179.252	271.878
191016068	16	2	1339.311	180.312	271.976
191016068	16	3	1340.372	181.373	272.073
191016068	16	4	1341.433	182.434	272.171
191016068	16	5	1340.372	183.494	272.27
191016068	16	6	1339.311	184.555	272.37
191016068	16	7	1338.25	185.616	272.47
191016068	16	8	1337.19	186.676	272.572
191016068	16	9	1336.129	185.616	272.476
191016068	16	10	1335.069	184.555	272.381
191016068	16	11	1334.008	183.494	272.285
191016068	16	12	1332.947	182.434	272.191
191016068	16	13	1334.008	181.373	272.087
191016068	16	14	1335.069	180.312	271.985
191016068	16	15	1336.129	179.252	271.883
191016068	16	16	1337.19	178.191	271.781
191016069	16	1	1334.008	183.494	272.285
191016069	16	2	1335.069	184.555	272.381
191016069	16	3	1336.129	185.616	272.476
191016069	16	4	1337.19	186.676	272.572
191016069	16	5	1336.129	187.737	272.674
191016069	16	6	1335.069	188.798	272.776
191016069	16	7	1334.008	189.858	272.879
191016069	16	8	1332.947	190.919	272.983
191016069	16	9	1331.887	189.858	272.89
191016069	16	10	1330.826	188.798	272.796
191016069	16	11	1329.765	187.737	272.704
191016069	16	12	1328.705	186.676	272.611
191016069	16	13	1329.765	185.616	272.505
191016069	16	14	1330.826	184.555	272.4
191016069	16	15	1331.887	183.494	272.295
191016069	16	16	1332.947	182.434	272.191
191016070	16	1	1329.765	187.737	272.704
191016070	16	2	1330.826	188.798	272.796
191016070	16	3	1331.887	189.858	272.89
191016070	16	4	1332.947	190.919	272.983
191016070	16	5	1331.887	191.979	273.088
191016070	16	6	1330.826	193.04	273.193

191016070	16	7	1329.765	194.101	273.299
191016070	16	8	1328.705	195.161	273.405
191016070	16	9	1327.644	194.101	273.314
191016070	16	10	1326.583	193.04	273.222
191016070	16	11	1325.523	191.979	273.131
191016070	16	12	1324.462	190.919	273.041
191016070	16	13	1325.523	189.858	272.932
191016070	16	14	1326.583	188.798	272.825
191016070	16	15	1327.644	187.737	272.718
191016070	16	16	1328.705	186.676	272.611
191016071	16	1	1325.523	191.979	273.131
191016071	16	2	1326.583	193.04	273.222
191016071	16	3	1327.644	194.101	273.314
191016071	16	4	1328.705	195.161	273.405
191016071	16	5	1327.644	196.222	273.512
191016071	16	6	1326.583	197.283	273.62
191016071	16	7	1325.523	198.343	273.728
191016071	16	8	1324.462	199.404	273.837
191016071	16	9	1323.401	198.343	273.747
191016071	16	10	1322.341	197.283	273.658
191016071	16	11	1321.28	196.222	273.569
191016071	16	12	1320.219	195.161	273.48
191016071	16	13	1321.28	194.101	273.369
191016071	16	14	1322.341	193.04	273.259
191016071	16	15	1323.401	191.979	273.15
191016071	16	16	1324.462	190.919	273.041
191016072	16	1	1353.1	172.888	271.337
191016072	16	2	1354.16	173.948	271.443
191016072	16	3	1355.221	175.009	271.549
191016072	16	4	1356.282	176.07	271.656
191016072	16	5	1355.221	177.13	271.743
191016072	16	6	1354.16	178.191	271.83
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191016072	16	8	1352.039	180.312	272.009
191016072	16	9	1350.979	179.252	271.905
191016072	16	10	1349.918	178.191	271.801
191016072	16	11	1348.857	177.13	271.698
191016072	16	12	1347.797	176.07	271.595
191016072	16	13	1348.857	175.009	271.503
191016072	16	14	1349.918	173.948	271.411
191016072	16	15	1350.979	172.888	271.321
191016072	16	16	1352.039	171.827	271.231
191016073	16	1	1348.857	177.13	271.698
191016073	16	2	1349.918	178.191	271.801
191016073	16	3	1350.979	179.252	271.905
191016073	16	4	1352.039	180.312	272.009
191016073	16	5	1350.979	181.373	272.1

191016073	16	6	1349.918	182.434	272.191
191016073	16	7	1348.857	183.494	272.284
191016073	16	8	1347.797	184.555	272.378
191016073	16	9	1346.736	183.494	272.277
191016073	16	10	1345.675	182.434	272.176
191016073	16	11	1344.615	181.373	272.076
191016073	16	12	1343.554	180.312	271.976
191016073	16	13	1344.615	179.252	271.879
191016073	16	14	1345.675	178.191	271.784
191016073	16	15	1346.736	177.13	271.689
191016073	16	16	1347.797	176.07	271.595
191016074	16	1	1344.615	181.373	272.076
191016074	16	2	1345.675	182.434	272.176
191016074	16	3	1346.736	183.494	272.277
191016074	16	4	1347.797	184.555	272.378
191016074	16	5	1346.736	185.616	272.473
191016074	16	6	1345.675	186.676	272.568
191016074	16	7	1344.615	187.737	272.665
191016074	16	8	1343.554	188.798	272.762
191016074	16	9	1342.493	187.737	272.663
191016074	16	10	1341.433	186.676	272.565
191016074	16	11	1340.372	185.616	272.467
191016074	16	12	1339.311	184.555	272.37
191016074	16	13	1340.372	183.494	272.27
191016074	16	14	1341.433	182.434	272.171
191016074	16	15	1342.493	181.373	272.073
191016074	16	16	1343.554	180.312	271.976
191016075	16	1	1340.372	185.616	272.467
191016075	16	2	1341.433	186.676	272.565
191016075	16	3	1342.493	187.737	272.663
191016075	16	4	1343.554	188.798	272.762
191016075	16	5	1342.493	189.858	272.86
191016075	16	6	1341.433	190.919	272.959
191016075	16	7	1340.372	191.979	273.059
191016075	16	8	1339.311	193.04	273.159
191016075	16	9	1338.25	191.979	273.062
191016075	16	10	1337.19	190.919	272.967
191016075	16	11	1336.129	189.858	272.871
191016075	16	12	1335.069	188.798	272.776
191016075	16	13	1336.129	187.737	272.674
191016075	16	14	1337.19	186.676	272.572
191016075	16	15	1338.25	185.616	272.47
191016075	16	16	1339.311	184.555	272.37
191016076	16	1	1336.129	189.858	272.871
191016076	16	2	1337.19	190.919	272.967
191016076	16	3	1338.25	191.979	273.062
191016076	16	4	1339.311	193.04	273.159

191016076	16	5	1338.25	194.101	273.26
191016076	16	6	1337.19	195.161	273.362
191016076	16	7	1336.129	196.222	273.464
191016076	16	8	1335.069	197.283	273.567
191016076	16	9	1334.008	196.222	273.473
191016076	16	10	1332.947	195.161	273.379
191016076	16	11	1331.887	194.101	273.286
191016076	16	12	1330.826	193.04	273.193
191016076	16	13	1331.887	191.979	273.088
191016076	16	14	1332.947	190.919	272.983
191016076	16	15	1334.008	189.858	272.879
191016076	16	16	1335.069	188.798	272.776
191016077	16	1	1331.887	194.101	273.286
191016077	16	2	1332.947	195.161	273.379
191016077	16	3	1334.008	196.222	273.473
191016077	16	4	1335.069	197.283	273.567
191016077	16	5	1334.008	198.343	273.671
191016077	16	6	1332.947	199.404	273.775
191016077	16	7	1331.887	200.465	273.88
191016077	16	8	1330.826	201.525	273.986
191016077	16	9	1329.765	200.465	273.894
191016077	16	10	1328.705	199.404	273.802
191016077	16	11	1327.644	198.343	273.711
191016077	16	12	1326.583	197.283	273.62
191016077	16	13	1327.644	196.222	273.512
191016077	16	14	1328.705	195.161	273.405
191016077	16	15	1329.765	194.101	273.299
191016077	16	16	1330.826	193.04	273.193
191016078	16	1	1327.644	198.343	273.711
191016078	16	2	1328.705	199.404	273.802
191016078	16	3	1329.765	200.465	273.894
191016078	16	4	1330.826	201.525	273.986
191016078	16	5	1329.765	202.586	274.092
191016078	16	6	1328.705	203.647	274.199
191016078	16	7	1327.644	204.707	274.307
191016078	16	8	1326.583	205.768	274.415
191016078	16	9	1325.523	204.707	274.325
191016078	16	10	1324.462	203.647	274.236
191016078	16	11	1323.401	202.586	274.146
191016078	16	12	1322.341	201.525	274.057
191016078	16	13	1323.401	200.465	273.947
191016078	16	14	1324.462	199.404	273.837
191016078	16	15	1325.523	198.343	273.728
191016078	16	16	1326.583	197.283	273.62
191016079	16	1	1305.37	-184.555	272.663
191016079	16	2	1304.31	-185.616	272.78
191016079	16	3	1303.249	-186.676	272.897

191016079	16	4	1302.188	-187.737	273.014
191016079	16	5	1301.127	-188.798	273.131
191016079	16	6	1302.188	-189.858	273.216
191016079	16	7	1303.249	-190.919	273.301
191016079	16	8	1304.31	-191.979	273.386
191016079	16	9	1305.37	-193.04	273.471
191016079	16	10	1306.431	-191.979	273.354
191016079	16	11	1307.491	-190.919	273.238
191016079	16	12	1308.552	-189.858	273.122
191016079	16	13	1309.613	-188.798	273.007
191016079	16	14	1308.552	-187.737	272.92
191016079	16	15	1307.491	-186.676	272.834
191016079	16	16	1306.431	-185.616	272.749
191016080	16	1	1301.127	-188.798	273.131
191016080	16	2	1300.067	-189.858	273.249
191016080	16	3	1299.006	-190.919	273.367
191016080	16	4	1297.946	-191.979	273.485
191016080	16	5	1296.885	-193.04	273.603
191016080	16	6	1297.946	-194.101	273.688
191016080	16	7	1299.006	-195.161	273.772
191016080	16	8	1300.067	-196.222	273.857
191016080	16	9	1301.127	-197.283	273.942
191016080	16	10	1302.188	-196.222	273.824
191016080	16	11	1303.249	-195.161	273.706
191016080	16	12	1304.31	-194.101	273.589
191016080	16	13	1305.37	-193.04	273.471
191016080	16	14	1304.31	-191.979	273.386
191016080	16	15	1303.249	-190.919	273.301
191016080	16	16	1302.188	-189.858	273.216
191016081	16	1	1296.885	-193.04	273.603
191016081	16	2	1295.824	-194.101	273.722
191016081	16	3	1294.763	-195.161	273.841
191016081	16	4	1293.703	-196.222	273.96
191016081	16	5	1292.642	-197.283	274.08
191016081	16	6	1293.703	-198.343	274.164
191016081	16	7	1294.763	-199.404	274.248
191016081	16	8	1295.824	-200.465	274.333
191016081	16	9	1296.885	-201.525	274.417
191016081	16	10	1297.946	-200.465	274.298
191016081	16	11	1299.006	-199.404	274.179
191016081	16	12	1300.067	-198.343	274.06
191016081	16	13	1301.127	-197.283	273.942
191016081	16	14	1300.067	-196.222	273.857
191016081	16	15	1299.006	-195.161	273.772
191016081	16	16	1297.946	-194.101	273.688
191016082	16	1	1292.642	-197.283	274.08
191016082	16	2	1291.582	-198.343	274.2

191016082	16	3	1290.521	-199.404	274.32
191016082	16	4	1289.46	-200.465	274.441
191016082	16	5	1288.4	-201.525	274.562
191016082	16	6	1289.46	-202.586	274.646
191016082	16	7	1290.521	-203.647	274.73
191016082	16	8	1291.582	-204.707	274.814
191016082	16	9	1292.642	-205.768	274.898
191016082	16	10	1293.703	-204.707	274.777
191016082	16	11	1294.763	-203.647	274.656
191016082	16	12	1295.824	-202.586	274.537
191016082	16	13	1296.885	-201.525	274.417
191016082	16	14	1295.824	-200.465	274.333
191016082	16	15	1294.763	-199.404	274.248
191016082	16	16	1293.703	-198.343	274.164
191016083	16	1	1288.4	-201.525	274.562
191016083	16	2	1287.339	-202.586	274.684
191016083	16	3	1286.278	-203.647	274.806
191016083	16	4	1285.218	-204.707	274.929
191016083	16	5	1284.157	-205.768	275.052
191016083	16	6	1285.218	-206.829	275.135
191016083	16	7	1286.278	-207.889	275.219
191016083	16	8	1287.339	-208.95	275.303
191016083	16	9	1288.4	-210.011	275.386
191016083	16	10	1289.46	-208.95	275.263
191016083	16	11	1290.521	-207.889	275.141
191016083	16	12	1291.582	-206.829	275.019
191016083	16	13	1292.642	-205.768	274.898
191016083	16	14	1291.582	-204.707	274.814
191016083	16	15	1290.521	-203.647	274.73
191016083	16	16	1289.46	-202.586	274.646
191016084	16	1	1311.734	-186.676	272.777
191016084	16	2	1310.673	-187.737	272.892
191016084	16	3	1309.613	-188.798	273.007
191016084	16	4	1308.552	-189.858	273.122
191016084	16	5	1307.491	-190.919	273.238
191016084	16	6	1308.552	-191.979	273.323
191016084	16	7	1309.613	-193.04	273.409
191016084	16	8	1310.673	-194.101	273.495
191016084	16	9	1311.734	-195.161	273.582
191016084	16	10	1312.795	-194.101	273.467
191016084	16	11	1313.855	-193.04	273.353
191016084	16	12	1314.916	-191.979	273.24
191016084	16	13	1315.977	-190.919	273.127
191016084	16	14	1314.916	-189.858	273.039
191016084	16	15	1313.855	-188.798	272.952
191016084	16	16	1312.795	-187.737	272.865
191016085	16	1	1307.491	-190.919	273.238

191016085	16	2	1306.431	-191.979	273.354
191016085	16	3	1305.37	-193.04	273.471
191016085	16	4	1304.31	-194.101	273.589
191016085	16	5	1303.249	-195.161	273.706
191016085	16	6	1304.31	-196.222	273.791
191016085	16	7	1305.37	-197.283	273.876
191016085	16	8	1306.431	-198.343	273.961
191016085	16	9	1307.491	-199.404	274.046
191016085	16	10	1308.552	-198.343	273.929
191016085	16	11	1309.613	-197.283	273.812
191016085	16	12	1310.673	-196.222	273.697
191016085	16	13	1311.734	-195.161	273.582
191016085	16	14	1310.673	-194.101	273.495
191016085	16	15	1309.613	-193.04	273.409
191016085	16	16	1308.552	-191.979	273.323
191016086	16	1	1303.249	-195.161	273.706
191016086	16	2	1302.188	-196.222	273.824
191016086	16	3	1301.127	-197.283	273.942
191016086	16	4	1300.067	-198.343	274.06
191016086	16	5	1299.006	-199.404	274.179
191016086	16	6	1300.067	-200.465	274.263
191016086	16	7	1301.127	-201.525	274.348
191016086	16	8	1302.188	-202.586	274.432
191016086	16	9	1303.249	-203.647	274.517
191016086	16	10	1304.31	-202.586	274.398
191016086	16	11	1305.37	-201.525	274.281
191016086	16	12	1306.431	-200.465	274.163
191016086	16	13	1307.491	-199.404	274.046
191016086	16	14	1306.431	-198.343	273.961
191016086	16	15	1305.37	-197.283	273.876
191016086	16	16	1304.31	-196.222	273.791
191016087	16	1	1299.006	-199.404	274.179
191016087	16	2	1297.946	-200.465	274.298
191016087	16	3	1296.885	-201.525	274.417
191016087	16	4	1295.824	-202.586	274.537
191016087	16	5	1294.763	-203.647	274.656
191016087	16	6	1295.824	-204.707	274.74
191016087	16	7	1296.885	-205.768	274.825
191016087	16	8	1297.946	-206.829	274.909
191016087	16	9	1299.006	-207.889	274.993
191016087	16	10	1300.067	-206.829	274.873
191016087	16	11	1301.127	-205.768	274.754
191016087	16	12	1302.188	-204.707	274.635
191016087	16	13	1303.249	-203.647	274.517
191016087	16	14	1302.188	-202.586	274.432
191016087	16	15	1301.127	-201.525	274.348
191016087	16	16	1300.067	-200.465	274.263

191016088	16	1	1294.763	-203.647	274.656
191016088	16	2	1293.703	-204.707	274.777
191016088	16	3	1292.642	-205.768	274.898
191016088	16	4	1291.582	-206.829	275.019
191016088	16	5	1290.521	-207.889	275.141
191016088	16	6	1291.582	-208.95	275.225
191016088	16	7	1292.642	-210.011	275.309
191016088	16	8	1293.703	-211.071	275.392
191016088	16	9	1294.763	-212.132	275.476
191016088	16	10	1295.824	-211.071	275.354
191016088	16	11	1296.885	-210.011	275.233
191016088	16	12	1297.946	-208.95	275.113
191016088	16	13	1299.006	-207.889	274.993
191016088	16	14	1297.946	-206.829	274.909
191016088	16	15	1296.885	-205.768	274.825
191016088	16	16	1295.824	-204.707	274.74
191016089	16	1	1290.521	-207.889	275.141
191016089	16	2	1289.46	-208.95	275.263
191016089	16	3	1288.4	-210.011	275.386
191016089	16	4	1287.339	-211.071	275.51
191016089	16	5	1286.278	-212.132	275.634
191016089	16	6	1287.339	-213.193	275.717
191016089	16	7	1288.4	-214.253	275.801
191016089	16	8	1289.46	-215.314	275.884
191016089	16	9	1290.521	-216.375	275.967
191016089	16	10	1291.582	-215.314	275.844
191016089	16	11	1292.642	-214.253	275.72
191016089	16	12	1293.703	-213.193	275.598
191016089	16	13	1294.763	-212.132	275.476
191016089	16	14	1293.703	-211.071	275.392
191016089	16	15	1292.642	-210.011	275.309
191016089	16	16	1291.582	-208.95	275.225
191016090	16	1	1313.855	-193.04	273.353
191016090	16	2	1312.795	-194.101	273.467
191016090	16	3	1311.734	-195.161	273.582
191016090	16	4	1310.673	-196.222	273.697
191016090	16	5	1309.613	-197.283	273.812
191016090	16	6	1310.673	-198.343	273.898
191016090	16	7	1311.734	-199.404	273.984
191016090	16	8	1312.795	-200.465	274.07
191016090	16	9	1313.855	-201.525	274.156
191016090	16	10	1314.916	-200.465	274.042
191016090	16	11	1315.977	-199.404	273.929
191016090	16	12	1317.037	-198.343	273.815
191016090	16	13	1318.098	-197.283	273.703
191016090	16	14	1317.037	-196.222	273.615
191016090	16	15	1315.977	-195.161	273.528

191016090	16	16	1314.916	-194.101	273.44
191016091	16	1	1309.613	-197.283	273.812
191016091	16	2	1308.552	-198.343	273.929
191016091	16	3	1307.491	-199.404	274.046
191016091	16	4	1306.431	-200.465	274.163
191016091	16	5	1305.37	-201.525	274.281
191016091	16	6	1306.431	-202.586	274.365
191016091	16	7	1307.491	-203.647	274.45
191016091	16	8	1308.552	-204.707	274.535
191016091	16	9	1309.613	-205.768	274.62
191016091	16	10	1310.673	-204.707	274.503
191016091	16	11	1311.734	-203.647	274.387
191016091	16	12	1312.795	-202.586	274.271
191016091	16	13	1313.855	-201.525	274.156
191016091	16	14	1312.795	-200.465	274.07
191016091	16	15	1311.734	-199.404	273.984
191016091	16	16	1310.673	-198.343	273.898
191016092	16	1	1305.37	-201.525	274.281
191016092	16	2	1304.31	-202.586	274.398
191016092	16	3	1303.249	-203.647	274.517
191016092	16	4	1302.188	-204.707	274.635
191016092	16	5	1301.127	-205.768	274.754
191016092	16	6	1302.188	-206.829	274.838
191016092	16	7	1303.249	-207.889	274.923
191016092	16	8	1304.31	-208.95	275.007
191016092	16	9	1305.37	-210.011	275.092
191016092	16	10	1306.431	-208.95	274.973
191016092	16	11	1307.491	-207.889	274.855
191016092	16	12	1308.552	-206.829	274.738
191016092	16	13	1309.613	-205.768	274.62
191016092	16	14	1308.552	-204.707	274.535
191016092	16	15	1307.491	-203.647	274.45
191016092	16	16	1306.431	-202.586	274.365
191016093	16	1	1301.127	-205.768	274.754
191016093	16	2	1300.067	-206.829	274.873
191016093	16	3	1299.006	-207.889	274.993
191016093	16	4	1297.946	-208.95	275.113
191016093	16	5	1296.885	-210.011	275.233
191016093	16	6	1297.946	-211.071	275.317
191016093	16	7	1299.006	-212.132	275.401
191016093	16	8	1300.067	-213.193	275.485
191016093	16	9	1301.127	-214.253	275.569
191016093	16	10	1302.188	-213.193	275.449
191016093	16	11	1303.249	-212.132	275.33
191016093	16	12	1304.31	-211.071	275.21
191016093	16	13	1305.37	-210.011	275.092
191016093	16	14	1304.31	-208.95	275.007

191016093	16	15	1303.249	-207.889	274.923
191016093	16	16	1302.188	-206.829	274.838
191016094	16	1	1296.885	-210.011	275.233
191016094	16	2	1295.824	-211.071	275.354
191016094	16	3	1294.763	-212.132	275.476
191016094	16	4	1293.703	-213.193	275.598
191016094	16	5	1292.642	-214.253	275.72
191016094	16	6	1293.703	-215.314	275.804
191016094	16	7	1294.763	-216.375	275.887
191016094	16	8	1295.824	-217.435	275.971
191016094	16	9	1296.885	-218.496	276.054
191016094	16	10	1297.946	-217.435	275.932
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191016094	16	12	1300.067	-215.314	275.689
191016094	16	13	1301.127	-214.253	275.569
191016094	16	14	1300.067	-213.193	275.485
191016094	16	15	1299.006	-212.132	275.401
191016094	16	16	1297.946	-211.071	275.317
191016095	16	1	1320.219	-195.161	273.48
191016095	16	2	1319.159	-196.222	273.591
191016095	16	3	1318.098	-197.283	273.703
191016095	16	4	1317.037	-198.343	273.815
191016095	16	5	1315.977	-199.404	273.929
191016095	16	6	1317.037	-200.465	274.016
191016095	16	7	1318.098	-201.525	274.104
191016095	16	8	1319.159	-202.586	274.191
191016095	16	9	1320.219	-203.647	274.279
191016095	16	10	1321.28	-202.586	274.168
191016095	16	11	1322.341	-201.525	274.057
191016095	16	12	1323.401	-200.465	273.947
191016095	16	13	1324.462	-199.404	273.837
191016095	16	14	1323.401	-198.343	273.747
191016095	16	15	1322.341	-197.283	273.658
191016095	16	16	1321.28	-196.222	273.569
191016096	16	1	1315.977	-199.404	273.929
191016096	16	2	1314.916	-200.465	274.042
191016096	16	3	1313.855	-201.525	274.156
191016096	16	4	1312.795	-202.586	274.271
191016096	16	5	1311.734	-203.647	274.387
191016096	16	6	1312.795	-204.707	274.473
191016096	16	7	1313.855	-205.768	274.559
191016096	16	8	1314.916	-206.829	274.645
191016096	16	9	1315.977	-207.889	274.731
191016096	16	10	1317.037	-206.829	274.617
191016096	16	11	1318.098	-205.768	274.504
191016096	16	12	1319.159	-204.707	274.391
191016096	16	13	1320.219	-203.647	274.279

191016096	16	14	1319.159	-202.586	274.191
191016096	16	15	1318.098	-201.525	274.104
191016096	16	16	1317.037	-200.465	274.016
191016097	16	1	1311.734	-203.647	274.387
191016097	16	2	1310.673	-204.707	274.503
191016097	16	3	1309.613	-205.768	274.62
191016097	16	4	1308.552	-206.829	274.738
191016097	16	5	1307.491	-207.889	274.855
191016097	16	6	1308.552	-208.95	274.94
191016097	16	7	1309.613	-210.011	275.025
191016097	16	8	1310.673	-211.071	275.11
191016097	16	9	1311.734	-212.132	275.195
191016097	16	10	1312.795	-211.071	275.078
191016097	16	11	1313.855	-210.011	274.962
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191016097	16	15	1313.855	-205.768	274.559
191016097	16	16	1312.795	-204.707	274.473
191016098	16	1	1307.491	-207.889	274.855
191016098	16	2	1306.431	-208.95	274.973
191016098	16	3	1305.37	-210.011	275.092
191016098	16	4	1304.31	-211.071	275.21
191016098	16	5	1303.249	-212.132	275.33
191016098	16	6	1304.31	-213.193	275.414
191016098	16	7	1305.37	-214.253	275.498
191016098	16	8	1306.431	-215.314	275.582
191016098	16	9	1307.491	-216.375	275.667
191016098	16	10	1308.552	-215.314	275.548
191016098	16	11	1309.613	-214.253	275.43
191016098	16	12	1310.673	-213.193	275.312
191016098	16	13	1311.734	-212.132	275.195
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191016098	16	15	1309.613	-210.011	275.025
191016098	16	16	1308.552	-208.95	274.94
191016099	16	1	1303.249	-212.132	275.33
191016099	16	2	1302.188	-213.193	275.449
191016099	16	3	1301.127	-214.253	275.569
191016099	16	4	1300.067	-215.314	275.689
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191016099	16	7	1301.127	-218.496	275.978
191016099	16	8	1302.188	-219.557	276.062
191016099	16	9	1303.249	-220.617	276.145
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191016099	16	11	1305.37	-218.496	275.905
191016099	16	12	1306.431	-217.435	275.785

191016099	16	13	1307.491	-216.375	275.667
191016099	16	14	1306.431	-215.314	275.582
191016099	16	15	1305.37	-214.253	275.498
191016099	16	16	1304.31	-213.193	275.414
191016100	16	1	1299.006	-216.375	275.811
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191016100	16	3	1296.885	-218.496	276.054
191016100	16	4	1295.824	-219.557	276.177
191016100	16	5	1294.763	-220.617	276.3
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191016100	16	7	1296.885	-222.739	276.467
191016100	16	8	1297.946	-223.799	276.55
191016100	16	9	1299.006	-224.86	276.633
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191016100	16	11	1301.127	-222.739	276.388
191016100	16	12	1302.188	-221.678	276.266
191016100	16	13	1303.249	-220.617	276.145
191016100	16	14	1302.188	-219.557	276.062
191016100	16	15	1301.127	-218.496	275.978
191016100	16	16	1300.067	-217.435	275.894
191016101	16	1	1322.341	-201.525	274.057
191016101	16	2	1321.28	-202.586	274.168
191016101	16	3	1320.219	-203.647	274.279
191016101	16	4	1319.159	-204.707	274.391
191016101	16	5	1318.098	-205.768	274.504
191016101	16	6	1319.159	-206.829	274.592
191016101	16	7	1320.219	-207.889	274.679
191016101	16	8	1321.28	-208.95	274.767
191016101	16	9	1322.341	-210.011	274.855
191016101	16	10	1323.401	-208.95	274.744
191016101	16	11	1324.462	-207.889	274.634
191016101	16	12	1325.523	-206.829	274.524
191016101	16	13	1326.583	-205.768	274.415
191016101	16	14	1325.523	-204.707	274.325
191016101	16	15	1324.462	-203.647	274.236
191016101	16	16	1323.401	-202.586	274.146
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191016168	16	12	1324.462	224.86	276.23
191016168	16	13	1325.523	223.799	276.118
191016168	16	14	1326.583	222.739	276.007
191016168	16	15	1327.644	221.678	275.897
191016168	16	16	1328.705	220.617	275.788
191016169	16	1	1325.523	225.921	276.318
191016169	16	2	1326.583	226.981	276.406
191016169	16	3	1327.644	228.042	276.495
191016169	16	4	1328.705	229.103	276.583
191016169	16	5	1327.644	230.163	276.694
191016169	16	6	1326.583	231.224	276.805
191016169	16	7	1325.523	232.285	276.917
191016169	16	8	1324.462	233.345	277.03
191016169	16	9	1323.401	232.285	276.944
191016169	16	10	1322.341	231.224	276.857
191016169	16	11	1321.28	230.163	276.771
191016169	16	12	1320.219	229.103	276.685
191016169	16	13	1321.28	228.042	276.57
191016169	16	14	1322.341	226.981	276.456
191016169	16	15	1323.401	225.921	276.343
191016169	16	16	1324.462	224.86	276.23
191016170	16	1	1321.28	230.163	276.771
191016170	16	2	1322.341	231.224	276.857
191016170	16	3	1323.401	232.285	276.944
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191016170	16	5	1323.401	234.406	277.144
191016170	16	6	1322.341	235.467	277.259
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191016170	16	8	1320.219	237.588	277.491
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191016170	16	10	1318.098	235.467	277.322
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191016170	16	14	1318.098	231.224	276.917
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191016172	16	6	1342.231	225.658	276.178
191016172	16	7	1340.983	226.532	276.262
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191016172	16	11	1336.237	223.907	276.04
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191016172	16	13	1336.129	221.678	275.833
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191016173	16	1	1336.235	223.905	276.04
191016173	16	2	1337.402	225.072	276.142
191016173	16	3	1338.569	226.239	276.244

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191016176	16	9	1316.955	242.809	278.042
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191017011	16	3	1347.797	-184.555	272.378
191017011	16	4	1346.736	-185.616	272.473
191017011	16	5	1345.675	-186.676	272.568
191017011	16	6	1346.736	-187.737	272.669
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191017011	16	11	1352.039	-188.798	272.788
191017011	16	12	1353.1	-187.737	272.697
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191017012	16	7	1352.039	-184.555	272.398
191017012	16	8	1353.1	-185.616	272.502
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191017012	16	11	1356.282	-184.555	272.43
191017012	16	12	1357.343	-183.494	272.343
191017012	16	13	1358.403	-182.434	272.258
191017012	16	14	1357.343	-181.373	272.15
191017012	16	15	1356.282	-180.312	272.043
191017012	16	16	1355.221	-179.252	271.936
191017013	16	1	1358.403	-173.948	271.487

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191017013	16	8	1357.343	-181.373	272.15
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191017013	16	13	1362.646	-178.191	271.927
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191017013	16	16	1359.464	-175.009	271.596
191017014	16	1	1362.646	-169.706	271.163
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191017014	16	3	1360.524	-171.827	271.323
191017014	16	4	1359.464	-172.888	271.404
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191017015	16	5	1362.646	-169.706	271.163
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191017016	16	13	1375.374	-165.463	271.054
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191017018	16	8	1355.221	-191.979	273.101
191017018	16	9	1356.282	-193.04	273.206
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191017023	16	3	1356.282	-193.04	273.206
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191017023	16	8	1357.343	-198.343	273.7
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191017023	16	16	1359.464	-191.979	273.138
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191017024	16	2	1361.585	-187.737	272.776
191017024	16	3	1360.524	-188.798	272.86
191017024	16	4	1359.464	-189.858	272.945
191017024	16	5	1358.403	-190.919	273.031
191017024	16	6	1359.464	-191.979	273.138
191017024	16	7	1360.524	-193.04	273.246
191017024	16	8	1361.585	-194.101	273.355
191017024	16	9	1362.646	-195.161	273.464
191017024	16	10	1363.707	-194.101	273.381
191017024	16	11	1364.767	-193.04	273.3
191017024	16	12	1365.828	-191.979	273.22
191017024	16	13	1366.888	-190.919	273.141

191017024	16	14	1365.828	-189.858	273.028
191017024	16	15	1364.767	-188.798	272.916
191017024	16	16	1363.707	-187.737	272.805
191017025	16	1	1366.888	-182.434	272.377
191017025	16	2	1365.828	-183.494	272.454
191017025	16	3	1364.767	-184.555	272.533
191017025	16	4	1363.707	-185.616	272.613
191017025	16	5	1362.646	-186.676	272.694
191017025	16	6	1363.707	-187.737	272.805
191017025	16	7	1364.767	-188.798	272.916
191017025	16	8	1365.828	-189.858	273.028
191017025	16	9	1366.888	-190.919	273.141
191017025	16	10	1367.949	-189.858	273.063
191017025	16	11	1369.01	-188.798	272.987
191017025	16	12	1370.07	-187.737	272.912
191017025	16	13	1371.131	-186.676	272.838
191017025	16	14	1370.07	-185.616	272.721
191017025	16	15	1369.01	-184.555	272.606
191017025	16	16	1367.949	-183.494	272.491
191017026	16	1	1371.131	-178.191	272.08
191017026	16	2	1370.07	-179.252	272.152
191017026	16	3	1369.01	-180.312	272.226
191017026	16	4	1367.949	-181.373	272.3
191017026	16	5	1366.888	-182.434	272.377
191017026	16	6	1367.949	-183.494	272.491
191017026	16	7	1369.01	-184.555	272.606
191017026	16	8	1370.07	-185.616	272.721
191017026	16	9	1371.131	-186.676	272.838
191017026	16	10	1372.192	-185.616	272.765
191017026	16	11	1373.252	-184.555	272.694
191017026	16	12	1374.313	-183.494	272.625
191017026	16	13	1375.374	-182.434	272.556
191017026	16	14	1374.313	-181.373	272.436
191017026	16	15	1373.252	-180.312	272.316
191017026	16	16	1372.192	-179.252	272.198
191017027	16	1	1373.252	-176.07	271.939
191017027	16	2	1372.722	-176.6	271.974
191017027	16	3	1372.192	-177.13	272.009
191017027	16	4	1371.661	-177.661	272.044
191017027	16	5	1371.131	-178.191	272.08
191017027	16	6	1372.192	-179.252	272.198
191017027	16	7	1373.252	-180.312	272.316
191017027	16	8	1374.313	-181.373	272.436
191017027	16	9	1375.374	-182.434	272.556
191017027	16	10	1375.904	-181.903	272.522
191017027	16	11	1376.434	-181.373	272.489
191017027	16	12	1376.965	-180.843	272.456

191017027	16	13	1377.495	-180.312	272.423
191017027	16	14	1376.434	-179.252	272.301
191017027	16	15	1375.374	-178.191	272.179
191017027	16	16	1374.313	-177.13	272.059
191017028	16	1	1364.767	-193.04	273.3
191017028	16	2	1363.707	-194.101	273.381
191017028	16	3	1362.646	-195.161	273.464
191017028	16	4	1361.585	-196.222	273.548
191017028	16	5	1360.524	-197.283	273.633
191017028	16	6	1361.585	-198.343	273.741
191017028	16	7	1362.646	-199.404	273.85
191017028	16	8	1363.707	-200.465	273.96
191017028	16	9	1364.767	-201.525	274.07
191017028	16	10	1365.828	-200.465	273.989
191017028	16	11	1366.888	-199.404	273.908
191017028	16	12	1367.949	-198.343	273.829
191017028	16	13	1369.01	-197.283	273.751
191017028	16	14	1367.949	-196.222	273.637
191017028	16	15	1366.888	-195.161	273.524
191017028	16	16	1365.828	-194.101	273.412
191017029	16	1	1369.01	-188.798	272.987
191017029	16	2	1367.949	-189.858	273.063
191017029	16	3	1366.888	-190.919	273.141
191017029	16	4	1365.828	-191.979	273.22
191017029	16	5	1364.767	-193.04	273.3
191017029	16	6	1365.828	-194.101	273.412
191017029	16	7	1366.888	-195.161	273.524
191017029	16	8	1367.949	-196.222	273.637
191017029	16	9	1369.01	-197.283	273.751
191017029	16	10	1370.07	-196.222	273.675
191017029	16	11	1371.131	-195.161	273.6
191017029	16	12	1372.192	-194.101	273.526
191017029	16	13	1373.252	-193.04	273.453
191017029	16	14	1372.192	-191.979	273.335
191017029	16	15	1371.131	-190.919	273.218
191017029	16	16	1370.07	-189.858	273.102
191017030	16	1	1373.252	-184.555	272.694
191017030	16	2	1372.192	-185.616	272.765
191017030	16	3	1371.131	-186.676	272.838
191017030	16	4	1370.07	-187.737	272.912
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191017030	16	7	1371.131	-190.919	273.218
191017030	16	8	1372.192	-191.979	273.335
191017030	16	9	1373.252	-193.04	273.453
191017030	16	10	1374.313	-191.979	273.382
191017030	16	11	1375.374	-190.919	273.312

191017030	16	12	1376.434	-189.858	273.244
191017030	16	13	1377.495	-188.798	273.177
191017030	16	14	1376.434	-187.737	273.055
191017030	16	15	1375.374	-186.676	272.934
191017030	16	16	1374.313	-185.616	272.813
191017031	16	1	1366.888	-199.404	273.908
191017031	16	2	1365.828	-200.465	273.989
191017031	16	3	1364.767	-201.525	274.07
191017031	16	4	1363.707	-202.586	274.153
191017031	16	5	1362.646	-203.647	274.237
191017031	16	6	1363.782	-204.784	274.354
191017031	16	7	1364.918	-205.919	274.472
191017031	16	8	1366.052	-207.053	274.59
191017031	16	9	1367.184	-208.185	274.709
191017031	16	10	1368.432	-207.312	274.649
191017031	16	11	1369.68	-206.438	274.591
191017031	16	12	1370.927	-205.564	274.534
191017031	16	13	1372.175	-204.691	274.479
191017031	16	14	1370.854	-203.369	274.334
191017031	16	15	1369.532	-202.047	274.191
191017031	16	16	1368.21	-200.726	274.049
191017032	16	1	1373.252	-193.04	273.453
191017032	16	2	1371.661	-194.631	273.562
191017032	16	3	1370.07	-196.222	273.675
191017032	16	4	1368.479	-197.813	273.79
191017032	16	5	1366.888	-199.404	273.908
191017032	16	6	1367.595	-200.111	273.983
191017032	16	7	1368.303	-200.818	274.059
191017032	16	8	1369.01	-201.525	274.135
191017032	16	9	1369.717	-202.233	274.211
191017032	16	10	1371.308	-200.642	274.097
191017032	16	11	1372.899	-199.051	273.986
191017032	16	12	1374.49	-197.46	273.877
191017032	16	13	1376.081	-195.869	273.772
191017032	16	14	1375.374	-195.161	273.692
191017032	16	15	1374.667	-194.454	273.612
191017032	16	16	1373.959	-193.747	273.532
191017033	16	1	1350.979	183.494	272.294
191017033	16	2	1352.039	184.555	272.398
191017033	16	3	1353.1	185.616	272.502
191017033	16	4	1354.16	186.676	272.607
191017033	16	5	1353.1	187.737	272.697
191017033	16	6	1352.039	188.798	272.788
191017033	16	7	1350.979	189.858	272.88
191017033	16	8	1349.918	190.919	272.973
191017033	16	9	1348.857	189.858	272.871
191017033	16	10	1347.797	188.798	272.77

191017033	16	11	1346.736	187.737	272.669
191017033	16	12	1345.675	186.676	272.568
191017033	16	13	1346.736	185.616	272.473
191017033	16	14	1347.797	184.555	272.378
191017033	16	15	1348.857	183.494	272.284
191017033	16	16	1349.918	182.434	272.191
191017034	16	1	1355.221	179.252	271.936
191017034	16	2	1356.282	180.312	272.043
191017034	16	3	1357.343	181.373	272.15
191017034	16	4	1358.403	182.434	272.258
191017034	16	5	1357.343	183.494	272.343
191017034	16	6	1356.282	184.555	272.43
191017034	16	7	1355.221	185.616	272.518
191017034	16	8	1354.16	186.676	272.607
191017034	16	9	1353.1	185.616	272.502
191017034	16	10	1352.039	184.555	272.398
191017034	16	11	1350.979	183.494	272.294
191017034	16	12	1349.918	182.434	272.191
191017034	16	13	1350.979	181.373	272.1
191017034	16	14	1352.039	180.312	272.009
191017034	16	15	1353.1	179.252	271.919
191017034	16	16	1354.16	178.191	271.83
191017035	16	1	1359.464	175.009	271.596
191017035	16	2	1360.524	176.07	271.706
191017035	16	3	1361.585	177.13	271.816
191017035	16	4	1362.646	178.191	271.927
191017035	16	5	1361.585	179.252	272.008
191017035	16	6	1360.524	180.312	272.09
191017035	16	7	1359.464	181.373	272.173
191017035	16	8	1358.403	182.434	272.258
191017035	16	9	1357.343	181.373	272.15
191017035	16	10	1356.282	180.312	272.043
191017035	16	11	1355.221	179.252	271.936
191017035	16	12	1354.16	178.191	271.83
191017035	16	13	1355.221	177.13	271.743
191017035	16	14	1356.282	176.07	271.656
191017035	16	15	1357.343	175.009	271.571
191017035	16	16	1358.403	173.948	271.487
191017036	16	1	1363.707	170.766	271.275
191017036	16	2	1364.767	171.827	271.388
191017036	16	3	1365.828	172.888	271.502
191017036	16	4	1366.888	173.948	271.616
191017036	16	5	1365.828	175.009	271.692
191017036	16	6	1364.767	176.07	271.769
191017036	16	7	1363.707	177.13	271.847
191017036	16	8	1362.646	178.191	271.927
191017036	16	9	1361.585	177.13	271.816

191017036	16	10	1360.524	176.07	271.706
191017036	16	11	1359.464	175.009	271.596
191017036	16	12	1358.403	173.948	271.487
191017036	16	13	1359.464	172.888	271.404
191017036	16	14	1360.524	171.827	271.323
191017036	16	15	1361.585	170.766	271.242
191017036	16	16	1362.646	169.706	271.163
191017037	16	1	1367.949	166.524	270.974
191017037	16	2	1369.01	167.584	271.091
191017037	16	3	1370.07	168.645	271.208
191017037	16	4	1371.131	169.706	271.326
191017037	16	5	1370.07	170.766	271.396
191017037	16	6	1369.01	171.827	271.468
191017037	16	7	1367.949	172.888	271.542
191017037	16	8	1366.888	173.948	271.616
191017037	16	9	1365.828	172.888	271.502
191017037	16	10	1364.767	171.827	271.388
191017037	16	11	1363.707	170.766	271.275
191017037	16	12	1362.646	169.706	271.163
191017037	16	13	1363.707	168.645	271.085
191017037	16	14	1364.767	167.584	271.008
191017037	16	15	1365.828	166.524	270.933
191017037	16	16	1366.888	165.463	270.858
191017038	16	1	1372.192	162.281	270.69
191017038	16	2	1373.252	163.342	270.811
191017038	16	3	1374.313	164.402	270.932
191017038	16	4	1375.374	165.463	271.054
191017038	16	5	1374.313	166.524	271.12
191017038	16	6	1373.252	167.584	271.188
191017038	16	7	1372.192	168.645	271.256
191017038	16	8	1371.131	169.706	271.326
191017038	16	9	1370.07	168.645	271.208
191017038	16	10	1369.01	167.584	271.091
191017038	16	11	1367.949	166.524	270.974
191017038	16	12	1366.888	165.463	270.858
191017038	16	13	1367.949	164.402	270.784
191017038	16	14	1369.01	163.342	270.711
191017038	16	15	1370.07	162.281	270.64
191017038	16	16	1371.131	161.22	270.569
191017039	16	1	1374.313	160.16	270.554
191017039	16	2	1375.374	161.22	270.677
191017039	16	3	1376.434	162.281	270.801
191017039	16	4	1377.495	163.342	270.925
191017039	16	5	1376.965	163.872	270.957
191017039	16	6	1376.434	164.402	270.989
191017039	16	7	1375.904	164.933	271.021
191017039	16	8	1375.374	165.463	271.054

191017039	16	9	1374.313	164.402	270.932
191017039	16	10	1373.252	163.342	270.811
191017039	16	11	1372.192	162.281	270.69
191017039	16	12	1371.131	161.22	270.569
191017039	16	13	1371.661	160.69	270.534
191017039	16	14	1372.192	160.16	270.5
191017039	16	15	1372.722	159.629	270.465
191017039	16	16	1373.252	159.099	270.431
191017040	16	1	1357.343	185.616	272.537
191017040	16	2	1358.403	186.676	272.644
191017040	16	3	1359.464	187.737	272.752
191017040	16	4	1360.524	188.798	272.86
191017040	16	5	1359.464	189.858	272.945
191017040	16	6	1358.403	190.919	273.031
191017040	16	7	1357.343	191.979	273.118
191017040	16	8	1356.282	193.04	273.206
191017040	16	9	1355.221	191.979	273.101
191017040	16	10	1354.16	190.919	272.996
191017040	16	11	1353.1	189.858	272.892
191017040	16	12	1352.039	188.798	272.788
191017040	16	13	1353.1	187.737	272.697
191017040	16	14	1354.16	186.676	272.607
191017040	16	15	1355.221	185.616	272.518
191017040	16	16	1356.282	184.555	272.43
191017041	16	1	1361.585	181.373	272.2
191017041	16	2	1362.646	182.434	272.31
191017041	16	3	1363.707	183.494	272.421
191017041	16	4	1364.767	184.555	272.533
191017041	16	5	1363.707	185.616	272.613
191017041	16	6	1362.646	186.676	272.694
191017041	16	7	1361.585	187.737	272.776
191017041	16	8	1360.524	188.798	272.86
191017041	16	9	1359.464	187.737	272.752
191017041	16	10	1358.403	186.676	272.644
191017041	16	11	1357.343	185.616	272.537
191017041	16	12	1356.282	184.555	272.43
191017041	16	13	1357.343	183.494	272.343
191017041	16	14	1358.403	182.434	272.258
191017041	16	15	1359.464	181.373	272.173
191017041	16	16	1360.524	180.312	272.09
191017042	16	1	1365.828	177.13	271.882
191017042	16	2	1366.888	178.191	271.996
191017042	16	3	1367.949	179.252	272.11
191017042	16	4	1369.01	180.312	272.226
191017042	16	5	1367.949	181.373	272.3
191017042	16	6	1366.888	182.434	272.377
191017042	16	7	1365.828	183.494	272.454

191017042	16	8	1364.767	184.555	272.533
191017042	16	9	1363.707	183.494	272.421
191017042	16	10	1362.646	182.434	272.31
191017042	16	11	1361.585	181.373	272.2
191017042	16	12	1360.524	180.312	272.09
191017042	16	13	1361.585	179.252	272.008
191017042	16	14	1362.646	178.191	271.927
191017042	16	15	1363.707	177.13	271.847
191017042	16	16	1364.767	176.07	271.769
191017043	16	1	1370.07	172.888	271.585
191017043	16	2	1371.131	173.948	271.702
191017043	16	3	1372.192	175.009	271.82
191017043	16	4	1373.252	176.07	271.939
191017043	16	5	1372.192	177.13	272.009
191017043	16	6	1371.131	178.191	272.08
191017043	16	7	1370.07	179.252	272.152
191017043	16	8	1369.01	180.312	272.226
191017043	16	9	1367.949	179.252	272.11
191017043	16	10	1366.888	178.191	271.996
191017043	16	11	1365.828	177.13	271.882
191017043	16	12	1364.767	176.07	271.769
191017043	16	13	1365.828	175.009	271.692
191017043	16	14	1366.888	173.948	271.616
191017043	16	15	1367.949	172.888	271.542
191017043	16	16	1369.01	171.827	271.468
191017044	16	1	1374.313	168.645	271.308
191017044	16	2	1375.374	169.706	271.429
191017044	16	3	1376.434	170.766	271.551
191017044	16	4	1377.495	171.827	271.674
191017044	16	5	1376.434	172.888	271.738
191017044	16	6	1375.374	173.948	271.804
191017044	16	7	1374.313	175.009	271.871
191017044	16	8	1373.252	176.07	271.939
191017044	16	9	1372.192	175.009	271.82
191017044	16	10	1371.131	173.948	271.702
191017044	16	11	1370.07	172.888	271.585
191017044	16	12	1369.01	171.827	271.468
191017044	16	13	1370.07	170.766	271.396
191017044	16	14	1371.131	169.706	271.326
191017044	16	15	1372.192	168.645	271.256
191017044	16	16	1373.252	167.584	271.188
191017045	16	1	1359.464	191.979	273.138
191017045	16	2	1360.524	193.04	273.246
191017045	16	3	1361.585	194.101	273.355
191017045	16	4	1362.646	195.161	273.464
191017045	16	5	1361.585	196.222	273.548
191017045	16	6	1360.524	197.283	273.633

191017045	16	7	1359.464	198.343	273.719
191017045	16	8	1358.403	199.404	273.806
191017045	16	9	1357.343	198.343	273.7
191017045	16	10	1356.282	197.283	273.594
191017045	16	11	1355.221	196.222	273.49
191017045	16	12	1354.16	195.161	273.385
191017045	16	13	1355.221	194.101	273.295
191017045	16	14	1356.282	193.04	273.206
191017045	16	15	1357.343	191.979	273.118
191017045	16	16	1358.403	190.919	273.031
191017046	16	1	1363.707	187.737	272.805
191017046	16	2	1364.767	188.798	272.916
191017046	16	3	1365.828	189.858	273.028
191017046	16	4	1366.888	190.919	273.141
191017046	16	5	1365.828	191.979	273.22
191017046	16	6	1364.767	193.04	273.3
191017046	16	7	1363.707	194.101	273.381
191017046	16	8	1362.646	195.161	273.464
191017046	16	9	1361.585	194.101	273.355
191017046	16	10	1360.524	193.04	273.246
191017046	16	11	1359.464	191.979	273.138
191017046	16	12	1358.403	190.919	273.031
191017046	16	13	1359.464	189.858	272.945
191017046	16	14	1360.524	188.798	272.86
191017046	16	15	1361.585	187.737	272.776
191017046	16	16	1362.646	186.676	272.694
191017047	16	1	1367.949	183.494	272.491
191017047	16	2	1369.01	184.555	272.606
191017047	16	3	1370.07	185.616	272.721
191017047	16	4	1371.131	186.676	272.838
191017047	16	5	1370.07	187.737	272.912
191017047	16	6	1369.01	188.798	272.987
191017047	16	7	1367.949	189.858	273.063
191017047	16	8	1366.888	190.919	273.141
191017047	16	9	1365.828	189.858	273.028
191017047	16	10	1364.767	188.798	272.916
191017047	16	11	1363.707	187.737	272.805
191017047	16	12	1362.646	186.676	272.694
191017047	16	13	1363.707	185.616	272.613
191017047	16	14	1364.767	184.555	272.533
191017047	16	15	1365.828	183.494	272.454
191017047	16	16	1366.888	182.434	272.377
191017048	16	1	1372.192	179.252	272.198
191017048	16	2	1373.252	180.312	272.316
191017048	16	3	1374.313	181.373	272.436
191017048	16	4	1375.374	182.434	272.556
191017048	16	5	1374.313	183.494	272.625

191017048	16	6	1373.252	184.555	272.694
191017048	16	7	1372.192	185.616	272.765
191017048	16	8	1371.131	186.676	272.838
191017048	16	9	1370.07	185.616	272.721
191017048	16	10	1369.01	184.555	272.606
191017048	16	11	1367.949	183.494	272.491
191017048	16	12	1366.888	182.434	272.377
191017048	16	13	1367.949	181.373	272.3
191017048	16	14	1369.01	180.312	272.226
191017048	16	15	1370.07	179.252	272.152
191017048	16	16	1371.131	178.191	272.08
191017049	16	1	1374.313	177.13	272.059
191017049	16	2	1375.374	178.191	272.179
191017049	16	3	1376.434	179.252	272.301
191017049	16	4	1377.495	180.312	272.423
191017049	16	5	1376.965	180.843	272.456
191017049	16	6	1376.434	181.373	272.489
191017049	16	7	1375.904	181.903	272.522
191017049	16	8	1375.374	182.434	272.556
191017049	16	9	1374.313	181.373	272.436
191017049	16	10	1373.252	180.312	272.316
191017049	16	11	1372.192	179.252	272.198
191017049	16	12	1371.131	178.191	272.08
191017049	16	13	1371.661	177.661	272.044
191017049	16	14	1372.192	177.13	272.009
191017049	16	15	1372.722	176.6	271.974
191017049	16	16	1373.252	176.07	271.939
191017050	16	1	1365.828	194.101	273.412
191017050	16	2	1366.888	195.161	273.524
191017050	16	3	1367.949	196.222	273.637
191017050	16	4	1369.01	197.283	273.751
191017050	16	5	1367.949	198.343	273.829
191017050	16	6	1366.888	199.404	273.908
191017050	16	7	1365.828	200.465	273.989
191017050	16	8	1364.767	201.525	274.07
191017050	16	9	1363.707	200.465	273.96
191017050	16	10	1362.646	199.404	273.85
191017050	16	11	1361.585	198.343	273.741
191017050	16	12	1360.524	197.283	273.633
191017050	16	13	1361.585	196.222	273.548
191017050	16	14	1362.646	195.161	273.464
191017050	16	15	1363.707	194.101	273.381
191017050	16	16	1364.767	193.04	273.3
191017051	16	1	1370.07	189.858	273.102
191017051	16	2	1371.131	190.919	273.218
191017051	16	3	1372.192	191.979	273.335
191017051	16	4	1373.252	193.04	273.453

191017051	16	5	1372.192	194.101	273.526
191017051	16	6	1371.131	195.161	273.6
191017051	16	7	1370.07	196.222	273.675
191017051	16	8	1369.01	197.283	273.751
191017051	16	9	1367.949	196.222	273.637
191017051	16	10	1366.888	195.161	273.524
191017051	16	11	1365.828	194.101	273.412
191017051	16	12	1364.767	193.04	273.3
191017051	16	13	1365.828	191.979	273.22
191017051	16	14	1366.888	190.919	273.141
191017051	16	15	1367.949	189.858	273.063
191017051	16	16	1369.01	188.798	272.987
191017052	16	1	1374.313	185.616	272.813
191017052	16	2	1375.374	186.676	272.934
191017052	16	3	1376.434	187.737	273.055
191017052	16	4	1377.495	188.798	273.177
191017052	16	5	1376.434	189.858	273.244
191017052	16	6	1375.374	190.919	273.312
191017052	16	7	1374.313	191.979	273.382
191017052	16	8	1373.252	193.04	273.453
191017052	16	9	1372.192	191.979	273.335
191017052	16	10	1371.131	190.919	273.218
191017052	16	11	1370.07	189.858	273.102
191017052	16	12	1369.01	188.798	272.987
191017052	16	13	1370.07	187.737	272.912
191017052	16	14	1371.131	186.676	272.838
191017052	16	15	1372.192	185.616	272.765
191017052	16	16	1373.252	184.555	272.694
191017053	16	1	1368.21	200.726	274.049
191017053	16	2	1369.532	202.047	274.191
191017053	16	3	1370.854	203.369	274.334
191017053	16	4	1372.175	204.691	274.479
191017053	16	5	1370.927	205.564	274.534
191017053	16	6	1369.68	206.438	274.591
191017053	16	7	1368.432	207.312	274.649
191017053	16	8	1367.184	208.185	274.709
191017053	16	9	1366.052	207.053	274.59
191017053	16	10	1364.918	205.919	274.472
191017053	16	11	1363.782	204.784	274.354
191017053	16	12	1362.646	203.647	274.237
191017053	16	13	1363.707	202.586	274.153
191017053	16	14	1364.767	201.525	274.07
191017053	16	15	1365.828	200.465	273.989
191017053	16	16	1366.888	199.404	273.908
191017054	16	1	1373.959	193.747	273.532
191017054	16	2	1374.667	194.454	273.612
191017054	16	3	1375.374	195.161	273.692

191017054	16	4	1376.081	195.869	273.772
191017054	16	5	1374.49	197.46	273.877
191017054	16	6	1372.899	199.051	273.986
191017054	16	7	1371.308	200.642	274.097
191017054	16	8	1369.717	202.233	274.211
191017054	16	9	1369.01	201.525	274.135
191017054	16	10	1368.303	200.818	274.059
191017054	16	11	1367.595	200.111	273.983
191017054	16	12	1366.888	199.404	273.908
191017054	16	13	1368.479	197.813	273.79
191017054	16	14	1370.07	196.222	273.675
191017054	16	15	1371.661	194.631	273.562
191017054	16	16	1373.252	193.04	273.453
191017055	16	1	1332.947	-199.404	273.775
191017055	16	2	1331.887	-200.465	273.88
191017055	16	3	1330.826	-201.525	273.986
191017055	16	4	1329.765	-202.586	274.092
191017055	16	5	1328.705	-203.647	274.199
191017055	16	6	1329.765	-204.707	274.291
191017055	16	7	1330.826	-205.768	274.382
191017055	16	8	1331.887	-206.829	274.474
191017055	16	9	1332.947	-207.889	274.567
191017055	16	10	1334.008	-206.829	274.462
191017055	16	11	1335.069	-205.768	274.358
191017055	16	12	1336.129	-204.707	274.254
191017055	16	13	1337.19	-203.647	274.151
191017055	16	14	1336.129	-202.586	274.057
191017055	16	15	1335.069	-201.525	273.962
191017055	16	16	1334.008	-200.465	273.869
191017056	16	1	1337.19	-195.161	273.362
191017056	16	2	1336.129	-196.222	273.464
191017056	16	3	1335.069	-197.283	273.567
191017056	16	4	1334.008	-198.343	273.671
191017056	16	5	1332.947	-199.404	273.775
191017056	16	6	1334.008	-200.465	273.869
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191017056	16	9	1337.19	-203.647	274.151
191017056	16	10	1338.25	-202.586	274.049
191017056	16	11	1339.311	-201.525	273.948
191017056	16	12	1340.372	-200.465	273.847
191017056	16	13	1341.433	-199.404	273.747
191017056	16	14	1340.372	-198.343	273.65
191017056	16	15	1339.311	-197.283	273.553
191017056	16	16	1338.25	-196.222	273.457
191017057	16	1	1341.433	-190.919	272.959
191017057	16	2	1340.372	-191.979	273.059

191017057	16	3	1339.311	-193.04	273.159
191017057	16	4	1338.25	-194.101	273.26
191017057	16	5	1337.19	-195.161	273.362
191017057	16	6	1338.25	-196.222	273.457
191017057	16	7	1339.311	-197.283	273.553
191017057	16	8	1340.372	-198.343	273.65
191017057	16	9	1341.433	-199.404	273.747
191017057	16	10	1342.493	-198.343	273.647
191017057	16	11	1343.554	-197.283	273.548
191017057	16	12	1344.615	-196.222	273.45
191017057	16	13	1345.675	-195.161	273.353
191017057	16	14	1344.615	-194.101	273.254
191017057	16	15	1343.554	-193.04	273.155
191017057	16	16	1342.493	-191.979	273.057
191017058	16	1	1345.675	-186.676	272.568
191017058	16	2	1344.615	-187.737	272.665
191017058	16	3	1343.554	-188.798	272.762
191017058	16	4	1342.493	-189.858	272.86
191017058	16	5	1341.433	-190.919	272.959
191017058	16	6	1342.493	-191.979	273.057
191017058	16	7	1343.554	-193.04	273.155
191017058	16	8	1344.615	-194.101	273.254
191017058	16	9	1345.675	-195.161	273.353
191017058	16	10	1346.736	-194.101	273.257
191017058	16	11	1347.797	-193.04	273.161
191017058	16	12	1348.857	-191.979	273.067
191017058	16	13	1349.918	-190.919	272.973
191017058	16	14	1348.857	-189.858	272.871
191017058	16	15	1347.797	-188.798	272.77
191017058	16	16	1346.736	-187.737	272.669
191017059	16	1	1335.069	-205.768	274.358
191017059	16	2	1334.008	-206.829	274.462
191017059	16	3	1332.947	-207.889	274.567
191017059	16	4	1331.887	-208.95	274.672
191017059	16	5	1330.826	-210.011	274.779
191017059	16	6	1331.887	-211.071	274.87
191017059	16	7	1332.947	-212.132	274.962
191017059	16	8	1334.008	-213.193	275.055
191017059	16	9	1335.069	-214.253	275.148
191017059	16	10	1336.129	-213.193	275.044
191017059	16	11	1337.19	-212.132	274.94
191017059	16	12	1338.25	-211.071	274.837
191017059	16	13	1339.311	-210.011	274.735
191017059	16	14	1338.25	-208.95	274.64
191017059	16	15	1337.19	-207.889	274.546
191017059	16	16	1336.129	-206.829	274.451
191017060	16	1	1339.311	-201.525	273.948

191017060	16	2	1338.25	-202.586	274.049
191017060	16	3	1337.19	-203.647	274.151
191017060	16	4	1336.129	-204.707	274.254
191017060	16	5	1335.069	-205.768	274.358
191017060	16	6	1336.129	-206.829	274.451
191017060	16	7	1337.19	-207.889	274.546
191017060	16	8	1338.25	-208.95	274.64
191017060	16	9	1339.311	-210.011	274.735
191017060	16	10	1340.372	-208.95	274.634
191017060	16	11	1341.433	-207.889	274.533
191017060	16	12	1342.493	-206.829	274.434
191017060	16	13	1343.554	-205.768	274.334
191017060	16	14	1342.493	-204.707	274.237
191017060	16	15	1341.433	-203.647	274.14
191017060	16	16	1340.372	-202.586	274.043
191017061	16	1	1343.554	-197.283	273.548
191017061	16	2	1342.493	-198.343	273.647
191017061	16	3	1341.433	-199.404	273.747
191017061	16	4	1340.372	-200.465	273.847
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191017061	16	7	1341.433	-203.647	274.14
191017061	16	8	1342.493	-204.707	274.237
191017061	16	9	1343.554	-205.768	274.334
191017061	16	10	1344.615	-204.707	274.236
191017061	16	11	1345.675	-203.647	274.138
191017061	16	12	1346.736	-202.586	274.041
191017061	16	13	1347.797	-201.525	273.945
191017061	16	14	1346.736	-200.465	273.845
191017061	16	15	1345.675	-199.404	273.746
191017061	16	16	1344.615	-198.343	273.647
191017062	16	1	1347.797	-193.04	273.161
191017062	16	2	1346.736	-194.101	273.257
191017062	16	3	1345.675	-195.161	273.353
191017062	16	4	1344.615	-196.222	273.45
191017062	16	5	1343.554	-197.283	273.548
191017062	16	6	1344.615	-198.343	273.647
191017062	16	7	1345.675	-199.404	273.746
191017062	16	8	1346.736	-200.465	273.845
191017062	16	9	1347.797	-201.525	273.945
191017062	16	10	1348.857	-200.465	273.85
191017062	16	11	1349.918	-199.404	273.755
191017062	16	12	1350.979	-198.343	273.661
191017062	16	13	1352.039	-197.283	273.568
191017062	16	14	1350.979	-196.222	273.466
191017062	16	15	1349.918	-195.161	273.364
191017062	16	16	1348.857	-194.101	273.262

191017063	16	1	1352.039	-188.798	272.788
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191017063	16	3	1349.918	-190.919	272.973
191017063	16	4	1348.857	-191.979	273.067
191017063	16	5	1347.797	-193.04	273.161
191017063	16	6	1348.857	-194.101	273.262
191017063	16	7	1349.918	-195.161	273.364
191017063	16	8	1350.979	-196.222	273.466
191017063	16	9	1352.039	-197.283	273.568
191017063	16	10	1353.1	-196.222	273.476
191017063	16	11	1354.16	-195.161	273.385
191017063	16	12	1355.221	-194.101	273.295
191017063	16	13	1356.282	-193.04	273.206
191017063	16	14	1355.221	-191.979	273.101
191017063	16	15	1354.16	-190.919	272.996
191017063	16	16	1353.1	-189.858	272.892
191017064	16	1	1341.433	-207.889	274.533
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191017064	16	3	1339.311	-210.011	274.735
191017064	16	4	1338.25	-211.071	274.837
191017064	16	5	1337.19	-212.132	274.94
191017064	16	6	1338.25	-213.193	275.034
191017064	16	7	1339.311	-214.253	275.129
191017064	16	8	1340.372	-215.314	275.224
191017064	16	9	1341.433	-216.375	275.32
191017064	16	10	1342.493	-215.314	275.219
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191017064	16	12	1344.615	-213.193	275.021
191017064	16	13	1345.675	-212.132	274.923
191017064	16	14	1344.615	-211.071	274.825
191017064	16	15	1343.554	-210.011	274.727
191017064	16	16	1342.493	-208.95	274.63
191017065	16	1	1345.675	-203.647	274.138
191017065	16	2	1344.615	-204.707	274.236
191017065	16	3	1343.554	-205.768	274.334
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191017065	16	5	1341.433	-207.889	274.533
191017065	16	6	1342.493	-208.95	274.63
191017065	16	7	1343.554	-210.011	274.727
191017065	16	8	1344.615	-211.071	274.825
191017065	16	9	1345.675	-212.132	274.923
191017065	16	10	1346.736	-211.071	274.825
191017065	16	11	1347.797	-210.011	274.729
191017065	16	12	1348.857	-208.95	274.633
191017065	16	13	1349.918	-207.889	274.537
191017065	16	14	1348.857	-206.829	274.437
191017065	16	15	1347.797	-205.768	274.337

191017065	16	16	1346.736	-204.707	274.237
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191017066	16	2	1348.857	-200.465	273.85
191017066	16	3	1347.797	-201.525	273.945
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191017066	16	5	1345.675	-203.647	274.138
191017066	16	6	1346.736	-204.707	274.237
191017066	16	7	1347.797	-205.768	274.337
191017066	16	8	1348.857	-206.829	274.437
191017066	16	9	1349.918	-207.889	274.537
191017066	16	10	1350.979	-206.829	274.443
191017066	16	11	1352.039	-205.768	274.349
191017066	16	12	1353.1	-204.707	274.256
191017066	16	13	1354.16	-203.647	274.165
191017066	16	14	1353.1	-202.586	274.061
191017066	16	15	1352.039	-201.525	273.959
191017066	16	16	1350.979	-200.465	273.856
191017067	16	1	1354.16	-195.161	273.385
191017067	16	2	1353.1	-196.222	273.476
191017067	16	3	1352.039	-197.283	273.568
191017067	16	4	1350.979	-198.343	273.661
191017067	16	5	1349.918	-199.404	273.755
191017067	16	6	1350.979	-200.465	273.856
191017067	16	7	1352.039	-201.525	273.959
191017067	16	8	1353.1	-202.586	274.061
191017067	16	9	1354.16	-203.647	274.165
191017067	16	10	1355.221	-202.586	274.073
191017067	16	11	1356.282	-201.525	273.983
191017067	16	12	1357.343	-200.465	273.894
191017067	16	13	1358.403	-199.404	273.806
191017067	16	14	1357.343	-198.343	273.7
191017067	16	15	1356.282	-197.283	273.594
191017067	16	16	1355.221	-196.222	273.49
191017068	16	1	1343.554	-214.253	275.12
191017068	16	2	1342.493	-215.314	275.219
191017068	16	3	1341.433	-216.375	275.32
191017068	16	4	1340.372	-217.435	275.421
191017068	16	5	1339.311	-218.496	275.523
191017068	16	6	1340.018	-219.203	275.586
191017068	16	7	1340.725	-219.91	275.649
191017068	16	8	1341.433	-220.617	275.713
191017068	16	9	1342.14	-221.324	275.777
191017068	16	10	1343.2	-220.264	275.677
191017068	16	11	1344.261	-219.203	275.577
191017068	16	12	1345.322	-218.142	275.478
191017068	16	13	1346.382	-217.082	275.38
191017068	16	14	1345.675	-216.375	275.315

191017068	16	15	1344.968	-215.668	275.25
191017068	16	16	1344.261	-214.96	275.185
191017069	16	1	1347.797	-210.011	274.729
191017069	16	2	1346.736	-211.071	274.825
191017069	16	3	1345.675	-212.132	274.923
191017069	16	4	1344.615	-213.193	275.021
191017069	16	5	1343.554	-214.253	275.12
191017069	16	6	1344.615	-215.314	275.217
191017069	16	7	1345.675	-216.375	275.315
191017069	16	8	1346.736	-217.435	275.413
191017069	16	9	1347.797	-218.496	275.512
191017069	16	10	1348.857	-217.435	275.415
191017069	16	11	1349.918	-216.375	275.32
191017069	16	12	1350.979	-215.314	275.225
191017069	16	13	1352.039	-214.253	275.13
191017069	16	14	1350.979	-213.193	275.029
191017069	16	15	1349.918	-212.132	274.928
191017069	16	16	1348.857	-211.071	274.828
191017070	16	1	1352.039	-205.768	274.349
191017070	16	2	1350.979	-206.829	274.443
191017070	16	3	1349.918	-207.889	274.537
191017070	16	4	1348.857	-208.95	274.633
191017070	16	5	1347.797	-210.011	274.729
191017070	16	6	1348.857	-211.071	274.828
191017070	16	7	1349.918	-212.132	274.928
191017070	16	8	1350.979	-213.193	275.029
191017070	16	9	1352.039	-214.253	275.13
191017070	16	10	1353.1	-213.193	275.037
191017070	16	11	1354.16	-212.132	274.944
191017070	16	12	1355.221	-211.071	274.853
191017070	16	13	1356.282	-210.011	274.762
191017070	16	14	1355.221	-208.95	274.658
191017070	16	15	1354.16	-207.889	274.554
191017070	16	16	1353.1	-206.829	274.452
191017071	16	1	1356.282	-201.525	273.983
191017071	16	2	1355.221	-202.586	274.073
191017071	16	3	1354.16	-203.647	274.165
191017071	16	4	1353.1	-204.707	274.256
191017071	16	5	1352.039	-205.768	274.349
191017071	16	6	1353.1	-206.829	274.452
191017071	16	7	1354.16	-207.889	274.554
191017071	16	8	1355.221	-208.95	274.658
191017071	16	9	1356.282	-210.011	274.762
191017071	16	10	1357.343	-208.95	274.672
191017071	16	11	1358.403	-207.889	274.583
191017071	16	12	1359.464	-206.829	274.495
191017071	16	13	1360.524	-205.768	274.408

191017071	16	14	1359.464	-204.707	274.301
191017071	16	15	1358.403	-203.647	274.194
191017071	16	16	1357.343	-202.586	274.088
191017072	16	1	1360.524	-197.283	273.633
191017072	16	2	1359.464	-198.343	273.719
191017072	16	3	1358.403	-199.404	273.806
191017072	16	4	1357.343	-200.465	273.894
191017072	16	5	1356.282	-201.525	273.983
191017072	16	6	1357.343	-202.586	274.088
191017072	16	7	1358.403	-203.647	274.194
191017072	16	8	1359.464	-204.707	274.301
191017072	16	9	1360.524	-205.768	274.408
191017072	16	10	1361.585	-204.707	274.322
191017072	16	11	1362.646	-203.647	274.237
191017072	16	12	1363.707	-202.586	274.153
191017072	16	13	1364.767	-201.525	274.07
191017072	16	14	1363.707	-200.465	273.96
191017072	16	15	1362.646	-199.404	273.85
191017072	16	16	1361.585	-198.343	273.741
191017073	16	1	1346.382	-217.082	275.38
191017073	16	2	1345.322	-218.142	275.478
191017073	16	3	1344.261	-219.203	275.577
191017073	16	4	1343.2	-220.264	275.677
191017073	16	5	1342.14	-221.324	275.777
191017073	16	6	1342.788	-221.973	275.835
191017073	16	7	1343.436	-222.621	275.894
191017073	16	8	1344.082	-223.266	275.953
191017073	16	9	1344.726	-223.911	276.012
191017073	16	10	1345.974	-223.037	275.93
191017073	16	11	1347.221	-222.163	275.85
191017073	16	12	1348.469	-221.29	275.77
191017073	16	13	1349.717	-220.416	275.691
191017073	16	14	1348.883	-219.583	275.613
191017073	16	15	1348.05	-218.749	275.535
191017073	16	16	1347.216	-217.915	275.458
191017074	16	1	1353.453	-212.839	275.006
191017074	16	2	1352.039	-214.253	275.13
191017074	16	3	1350.625	-215.668	275.256
191017074	16	4	1349.211	-217.082	275.383
191017074	16	5	1347.797	-218.496	275.512
191017074	16	6	1348.279	-218.979	275.557
191017074	16	7	1348.76	-219.46	275.602
191017074	16	8	1349.24	-219.939	275.647
191017074	16	9	1349.717	-220.416	275.691
191017074	16	10	1351.38	-219.251	275.588
191017074	16	11	1353.044	-218.087	275.487
191017074	16	12	1354.708	-216.922	275.387

191017074	16	13	1356.371	-215.757	275.29
191017074	16	14	1355.642	-215.027	275.219
191017074	16	15	1354.912	-214.298	275.147
191017074	16	16	1354.183	-213.569	275.077
191017075	16	1	1358.403	-207.889	274.583
191017075	16	2	1357.166	-209.127	274.687
191017075	16	3	1355.928	-210.364	274.792
191017075	16	4	1354.691	-211.602	274.898
191017075	16	5	1353.453	-212.839	275.006
191017075	16	6	1354.185	-213.571	275.077
191017075	16	7	1354.916	-214.301	275.148
191017075	16	8	1355.644	-215.03	275.219
191017075	16	9	1356.371	-215.757	275.29
191017075	16	10	1357.827	-214.738	275.206
191017075	16	11	1359.282	-213.718	275.124
191017075	16	12	1360.738	-212.699	275.043
191017075	16	13	1362.194	-211.68	274.965
191017075	16	14	1361.246	-210.732	274.868
191017075	16	15	1360.299	-209.785	274.773
191017075	16	16	1359.351	-208.837	274.677
191017076	16	1	1362.646	-203.647	274.237
191017076	16	2	1361.585	-204.707	274.322
191017076	16	3	1360.524	-205.768	274.408
191017076	16	4	1359.464	-206.829	274.495
191017076	16	5	1358.403	-207.889	274.583
191017076	16	6	1359.353	-208.839	274.678
191017076	16	7	1360.301	-209.787	274.773
191017076	16	8	1361.248	-210.734	274.869
191017076	16	9	1362.194	-211.68	274.965
191017076	16	10	1363.441	-210.806	274.899
191017076	16	11	1364.689	-209.933	274.834
191017076	16	12	1365.937	-209.059	274.771
191017076	16	13	1367.184	-208.185	274.709
191017076	16	14	1366.05	-207.051	274.59
191017076	16	15	1364.915	-205.916	274.471
191017076	16	16	1363.78	-204.781	274.354
191017077	16	1	1334.008	200.465	273.869
191017077	16	2	1335.069	201.525	273.962
191017077	16	3	1336.129	202.586	274.057
191017077	16	4	1337.19	203.647	274.151
191017077	16	5	1336.129	204.707	274.254
191017077	16	6	1335.069	205.768	274.358
191017077	16	7	1334.008	206.829	274.462
191017077	16	8	1332.947	207.889	274.567
191017077	16	9	1331.887	206.829	274.474
191017077	16	10	1330.826	205.768	274.382
191017077	16	11	1329.765	204.707	274.291

191017077	16	12	1328.705	203.647	274.199
191017077	16	13	1329.765	202.586	274.092
191017077	16	14	1330.826	201.525	273.986
191017077	16	15	1331.887	200.465	273.88
191017077	16	16	1332.947	199.404	273.775
191017078	16	1	1338.25	196.222	273.457
191017078	16	2	1339.311	197.283	273.553
191017078	16	3	1340.372	198.343	273.65
191017078	16	4	1341.433	199.404	273.747
191017078	16	5	1340.372	200.465	273.847
191017078	16	6	1339.311	201.525	273.948
191017078	16	7	1338.25	202.586	274.049
191017078	16	8	1337.19	203.647	274.151
191017078	16	9	1336.129	202.586	274.057
191017078	16	10	1335.069	201.525	273.962
191017078	16	11	1334.008	200.465	273.869
191017078	16	12	1332.947	199.404	273.775
191017078	16	13	1334.008	198.343	273.671
191017078	16	14	1335.069	197.283	273.567
191017078	16	15	1336.129	196.222	273.464
191017078	16	16	1337.19	195.161	273.362
191017079	16	1	1342.493	191.979	273.057
191017079	16	2	1343.554	193.04	273.155
191017079	16	3	1344.615	194.101	273.254
191017079	16	4	1345.675	195.161	273.353
191017079	16	5	1344.615	196.222	273.45
191017079	16	6	1343.554	197.283	273.548
191017079	16	7	1342.493	198.343	273.647
191017079	16	8	1341.433	199.404	273.747
191017079	16	9	1340.372	198.343	273.65
191017079	16	10	1339.311	197.283	273.553
191017079	16	11	1338.25	196.222	273.457
191017079	16	12	1337.19	195.161	273.362
191017079	16	13	1338.25	194.101	273.26
191017079	16	14	1339.311	193.04	273.159
191017079	16	15	1340.372	191.979	273.059
191017079	16	16	1341.433	190.919	272.959
191017080	16	1	1346.736	187.737	272.669
191017080	16	2	1347.797	188.798	272.77
191017080	16	3	1348.857	189.858	272.871
191017080	16	4	1349.918	190.919	272.973
191017080	16	5	1348.857	191.979	273.067
191017080	16	6	1347.797	193.04	273.161
191017080	16	7	1346.736	194.101	273.257
191017080	16	8	1345.675	195.161	273.353
191017080	16	9	1344.615	194.101	273.254
191017080	16	10	1343.554	193.04	273.155

191017080	16	11	1342.493	191.979	273.057
191017080	16	12	1341.433	190.919	272.959
191017080	16	13	1342.493	189.858	272.86
191017080	16	14	1343.554	188.798	272.762
191017080	16	15	1344.615	187.737	272.665
191017080	16	16	1345.675	186.676	272.568
191017081	16	1	1336.129	206.829	274.451
191017081	16	2	1337.19	207.889	274.546
191017081	16	3	1338.25	208.95	274.64
191017081	16	4	1339.311	210.011	274.735
191017081	16	5	1338.25	211.071	274.837
191017081	16	6	1337.19	212.132	274.94
191017081	16	7	1336.129	213.193	275.044
191017081	16	8	1335.069	214.253	275.148
191017081	16	9	1334.008	213.193	275.055
191017081	16	10	1332.947	212.132	274.962
191017081	16	11	1331.887	211.071	274.87
191017081	16	12	1330.826	210.011	274.779
191017081	16	13	1331.887	208.95	274.672
191017081	16	14	1332.947	207.889	274.567
191017081	16	15	1334.008	206.829	274.462
191017081	16	16	1335.069	205.768	274.358
191017082	16	1	1340.372	202.586	274.043
191017082	16	2	1341.433	203.647	274.14
191017082	16	3	1342.493	204.707	274.237
191017082	16	4	1343.554	205.768	274.334
191017082	16	5	1342.493	206.829	274.434
191017082	16	6	1341.433	207.889	274.533
191017082	16	7	1340.372	208.95	274.634
191017082	16	8	1339.311	210.011	274.735
191017082	16	9	1338.25	208.95	274.64
191017082	16	10	1337.19	207.889	274.546
191017082	16	11	1336.129	206.829	274.451
191017082	16	12	1335.069	205.768	274.358
191017082	16	13	1336.129	204.707	274.254
191017082	16	14	1337.19	203.647	274.151
191017082	16	15	1338.25	202.586	274.049
191017082	16	16	1339.311	201.525	273.948
191017083	16	1	1344.615	198.343	273.647
191017083	16	2	1345.675	199.404	273.746
191017083	16	3	1346.736	200.465	273.845
191017083	16	4	1347.797	201.525	273.945
191017083	16	5	1346.736	202.586	274.041
191017083	16	6	1345.675	203.647	274.138
191017083	16	7	1344.615	204.707	274.236
191017083	16	8	1343.554	205.768	274.334
191017083	16	9	1342.493	204.707	274.237

191017083	16	10	1341.433	203.647	274.14
191017083	16	11	1340.372	202.586	274.043
191017083	16	12	1339.311	201.525	273.948
191017083	16	13	1340.372	200.465	273.847
191017083	16	14	1341.433	199.404	273.747
191017083	16	15	1342.493	198.343	273.647
191017083	16	16	1343.554	197.283	273.548
191017084	16	1	1348.857	194.101	273.262
191017084	16	2	1349.918	195.161	273.364
191017084	16	3	1350.979	196.222	273.466
191017084	16	4	1352.039	197.283	273.568
191017084	16	5	1350.979	198.343	273.661
191017084	16	6	1349.918	199.404	273.755
191017084	16	7	1348.857	200.465	273.85
191017084	16	8	1347.797	201.525	273.945
191017084	16	9	1346.736	200.465	273.845
191017084	16	10	1345.675	199.404	273.746
191017084	16	11	1344.615	198.343	273.647
191017084	16	12	1343.554	197.283	273.548
191017084	16	13	1344.615	196.222	273.45
191017084	16	14	1345.675	195.161	273.353
191017084	16	15	1346.736	194.101	273.257
191017084	16	16	1347.797	193.04	273.161
191017085	16	1	1353.1	189.858	272.892
191017085	16	2	1354.16	190.919	272.996
191017085	16	3	1355.221	191.979	273.101
191017085	16	4	1356.282	193.04	273.206
191017085	16	5	1355.221	194.101	273.295
191017085	16	6	1354.16	195.161	273.385
191017085	16	7	1353.1	196.222	273.476
191017085	16	8	1352.039	197.283	273.568
191017085	16	9	1350.979	196.222	273.466
191017085	16	10	1349.918	195.161	273.364
191017085	16	11	1348.857	194.101	273.262
191017085	16	12	1347.797	193.04	273.161
191017085	16	13	1348.857	191.979	273.067
191017085	16	14	1349.918	190.919	272.973
191017085	16	15	1350.979	189.858	272.88
191017085	16	16	1352.039	188.798	272.788
191017086	16	1	1342.493	208.95	274.63
191017086	16	2	1343.554	210.011	274.727
191017086	16	3	1344.615	211.071	274.825
191017086	16	4	1345.675	212.132	274.923
191017086	16	5	1344.615	213.193	275.021
191017086	16	6	1343.554	214.253	275.12
191017086	16	7	1342.493	215.314	275.219
191017086	16	8	1341.433	216.375	275.32

191017086	16	9	1340.372	215.314	275.224
191017086	16	10	1339.311	214.253	275.129
191017086	16	11	1338.25	213.193	275.034
191017086	16	12	1337.19	212.132	274.94
191017086	16	13	1338.25	211.071	274.837
191017086	16	14	1339.311	210.011	274.735
191017086	16	15	1340.372	208.95	274.634
191017086	16	16	1341.433	207.889	274.533
191017087	16	1	1346.736	204.707	274.237
191017087	16	2	1347.797	205.768	274.337
191017087	16	3	1348.857	206.829	274.437
191017087	16	4	1349.918	207.889	274.537
191017087	16	5	1348.857	208.95	274.633
191017087	16	6	1347.797	210.011	274.729
191017087	16	7	1346.736	211.071	274.825
191017087	16	8	1345.675	212.132	274.923
191017087	16	9	1344.615	211.071	274.825
191017087	16	10	1343.554	210.011	274.727
191017087	16	11	1342.493	208.95	274.63
191017087	16	12	1341.433	207.889	274.533
191017087	16	13	1342.493	206.829	274.434
191017087	16	14	1343.554	205.768	274.334
191017087	16	15	1344.615	204.707	274.236
191017087	16	16	1345.675	203.647	274.138
191017088	16	1	1350.979	200.465	273.856
191017088	16	2	1352.039	201.525	273.959
191017088	16	3	1353.1	202.586	274.061
191017088	16	4	1354.16	203.647	274.165
191017088	16	5	1353.1	204.707	274.256
191017088	16	6	1352.039	205.768	274.349
191017088	16	7	1350.979	206.829	274.443
191017088	16	8	1349.918	207.889	274.537
191017088	16	9	1348.857	206.829	274.437
191017088	16	10	1347.797	205.768	274.337
191017088	16	11	1346.736	204.707	274.237
191017088	16	12	1345.675	203.647	274.138
191017088	16	13	1346.736	202.586	274.041
191017088	16	14	1347.797	201.525	273.945
191017088	16	15	1348.857	200.465	273.85
191017088	16	16	1349.918	199.404	273.755
191017089	16	1	1355.221	196.222	273.49
191017089	16	2	1356.282	197.283	273.594
191017089	16	3	1357.343	198.343	273.7
191017089	16	4	1358.403	199.404	273.806
191017089	16	5	1357.343	200.465	273.894
191017089	16	6	1356.282	201.525	273.983
191017089	16	7	1355.221	202.586	274.073

191017089	16	8	1354.16	203.647	274.165
191017089	16	9	1353.1	202.586	274.061
191017089	16	10	1352.039	201.525	273.959
191017089	16	11	1350.979	200.465	273.856
191017089	16	12	1349.918	199.404	273.755
191017089	16	13	1350.979	198.343	273.661
191017089	16	14	1352.039	197.283	273.568
191017089	16	15	1353.1	196.222	273.476
191017089	16	16	1354.16	195.161	273.385
191017090	16	1	1344.261	214.96	275.185
191017090	16	2	1344.968	215.668	275.25
191017090	16	3	1345.675	216.375	275.315
191017090	16	4	1346.382	217.082	275.38
191017090	16	5	1345.322	218.142	275.478
191017090	16	6	1344.261	219.203	275.577
191017090	16	7	1343.2	220.264	275.677
191017090	16	8	1342.14	221.324	275.777
191017090	16	9	1341.433	220.617	275.713
191017090	16	10	1340.725	219.91	275.649
191017090	16	11	1340.018	219.203	275.586
191017090	16	12	1339.311	218.496	275.523
191017090	16	13	1340.372	217.435	275.421
191017090	16	14	1341.433	216.375	275.32
191017090	16	15	1342.493	215.314	275.219
191017090	16	16	1343.554	214.253	275.12
191017091	16	1	1348.857	211.071	274.828
191017091	16	2	1349.918	212.132	274.928
191017091	16	3	1350.979	213.193	275.029
191017091	16	4	1352.039	214.253	275.13
191017091	16	5	1350.979	215.314	275.225
191017091	16	6	1349.918	216.375	275.32
191017091	16	7	1348.857	217.435	275.415
191017091	16	8	1347.797	218.496	275.512
191017091	16	9	1346.736	217.435	275.413
191017091	16	10	1345.675	216.375	275.315
191017091	16	11	1344.615	215.314	275.217
191017091	16	12	1343.554	214.253	275.12
191017091	16	13	1344.615	213.193	275.021
191017091	16	14	1345.675	212.132	274.923
191017091	16	15	1346.736	211.071	274.825
191017091	16	16	1347.797	210.011	274.729
191017092	16	1	1353.1	206.829	274.452
191017092	16	2	1354.16	207.889	274.554
191017092	16	3	1355.221	208.95	274.658
191017092	16	4	1356.282	210.011	274.762
191017092	16	5	1355.221	211.071	274.853
191017092	16	6	1354.16	212.132	274.944

191017092	16	7	1353.1	213.193	275.037
191017092	16	8	1352.039	214.253	275.13
191017092	16	9	1350.979	213.193	275.029
191017092	16	10	1349.918	212.132	274.928
191017092	16	11	1348.857	211.071	274.828
191017092	16	12	1347.797	210.011	274.729
191017092	16	13	1348.857	208.95	274.633
191017092	16	14	1349.918	207.889	274.537
191017092	16	15	1350.979	206.829	274.443
191017092	16	16	1352.039	205.768	274.349
191017093	16	1	1357.343	202.586	274.088
191017093	16	2	1358.403	203.647	274.194
191017093	16	3	1359.464	204.707	274.301
191017093	16	4	1360.524	205.768	274.408
191017093	16	5	1359.464	206.829	274.495
191017093	16	6	1358.403	207.889	274.583
191017093	16	7	1357.343	208.95	274.672
191017093	16	8	1356.282	210.011	274.762
191017093	16	9	1355.221	208.95	274.658
191017093	16	10	1354.16	207.889	274.554
191017093	16	11	1353.1	206.829	274.452
191017093	16	12	1352.039	205.768	274.349
191017093	16	13	1353.1	204.707	274.256
191017093	16	14	1354.16	203.647	274.165
191017093	16	15	1355.221	202.586	274.073
191017093	16	16	1356.282	201.525	273.983
191017094	16	1	1361.585	198.343	273.741
191017094	16	2	1362.646	199.404	273.85
191017094	16	3	1363.707	200.465	273.96
191017094	16	4	1364.767	201.525	274.07
191017094	16	5	1363.707	202.586	274.153
191017094	16	6	1362.646	203.647	274.237
191017094	16	7	1361.585	204.707	274.322
191017094	16	8	1360.524	205.768	274.408
191017094	16	9	1359.464	204.707	274.301
191017094	16	10	1358.403	203.647	274.194
191017094	16	11	1357.343	202.586	274.088
191017094	16	12	1356.282	201.525	273.983
191017094	16	13	1357.343	200.465	273.894
191017094	16	14	1358.403	199.404	273.806
191017094	16	15	1359.464	198.343	273.719
191017094	16	16	1360.524	197.283	273.633
191017095	16	1	1347.216	217.915	275.458
191017095	16	2	1348.05	218.749	275.535
191017095	16	3	1348.883	219.583	275.613
191017095	16	4	1349.717	220.416	275.691
191017095	16	5	1348.469	221.29	275.77

191017095	16	6	1347.221	222.163	275.85
191017095	16	7	1345.974	223.037	275.93
191017095	16	8	1344.726	223.911	276.012
191017095	16	9	1344.082	223.266	275.953
191017095	16	10	1343.436	222.621	275.894
191017095	16	11	1342.788	221.973	275.835
191017095	16	12	1342.14	221.324	275.777
191017095	16	13	1343.2	220.264	275.677
191017095	16	14	1344.261	219.203	275.577
191017095	16	15	1345.322	218.142	275.478
191017095	16	16	1346.382	217.082	275.38
191017096	16	1	1354.183	213.569	275.077
191017096	16	2	1354.912	214.298	275.147
191017096	16	3	1355.642	215.027	275.219
191017096	16	4	1356.371	215.757	275.29
191017096	16	5	1354.708	216.922	275.387
191017096	16	6	1353.044	218.087	275.487
191017096	16	7	1351.38	219.251	275.588
191017096	16	8	1349.717	220.416	275.691
191017096	16	9	1349.24	219.939	275.647
191017096	16	10	1348.76	219.46	275.602
191017096	16	11	1348.279	218.979	275.557
191017096	16	12	1347.797	218.496	275.512
191017096	16	13	1349.211	217.082	275.383
191017096	16	14	1350.625	215.668	275.256
191017096	16	15	1352.039	214.253	275.13
191017096	16	16	1353.453	212.839	275.006
191017097	16	1	1359.351	208.837	274.677
191017097	16	2	1360.299	209.785	274.773
191017097	16	3	1361.246	210.732	274.868
191017097	16	4	1362.194	211.68	274.965
191017097	16	5	1360.738	212.699	275.043
191017097	16	6	1359.282	213.718	275.124
191017097	16	7	1357.827	214.738	275.206
191017097	16	8	1356.371	215.757	275.29
191017097	16	9	1355.644	215.03	275.219
191017097	16	10	1354.916	214.301	275.148
191017097	16	11	1354.185	213.571	275.077
191017097	16	12	1353.453	212.839	275.006
191017097	16	13	1354.691	211.602	274.898
191017097	16	14	1355.928	210.364	274.792
191017097	16	15	1357.166	209.127	274.687
191017097	16	16	1358.403	207.889	274.583
191017098	16	1	1363.78	204.781	274.354
191017098	16	2	1364.915	205.916	274.471
191017098	16	3	1366.05	207.051	274.59
191017098	16	4	1367.184	208.185	274.709

191017098	16	5	1365.937	209.059	274.771
191017098	16	6	1364.689	209.933	274.834
191017098	16	7	1363.441	210.806	274.899
191017098	16	8	1362.194	211.68	274.965
191017098	16	9	1361.248	210.734	274.869
191017098	16	10	1360.301	209.787	274.773
191017098	16	11	1359.353	208.839	274.678
191017098	16	12	1358.403	207.889	274.583
191017098	16	13	1359.464	206.829	274.495
191017098	16	14	1360.524	205.768	274.408
191017098	16	15	1361.585	204.707	274.322
191017098	16	16	1362.646	203.647	274.237
191017099	16	1	1339.311	-150.614	269.195
191017099	16	2	1338.25	-151.674	269.295
191017099	16	3	1337.19	-152.735	269.395
191017099	16	4	1336.129	-153.796	269.496
191017099	16	5	1335.069	-154.856	269.598
191017099	16	6	1336.129	-155.917	269.697
191017099	16	7	1337.19	-156.978	269.796
191017099	16	8	1338.25	-158.038	269.896
191017099	16	9	1339.311	-159.099	269.997
191017099	16	10	1340.372	-158.038	269.898
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191017099	16	15	1341.433	-152.735	269.399
191017099	16	16	1340.372	-151.674	269.297
191017100	16	1	1343.554	-146.371	268.803
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191017100	16	4	1340.372	-149.553	269.096
191017100	16	5	1339.311	-150.614	269.195
191017100	16	6	1340.372	-151.674	269.297
191017100	16	7	1341.433	-152.735	269.399
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191017100	16	10	1344.615	-153.796	269.511
191017100	16	11	1345.675	-152.735	269.416
191017100	16	12	1346.736	-151.674	269.322
191017100	16	13	1347.797	-150.614	269.229
191017100	16	14	1346.736	-149.553	269.122
191017100	16	15	1345.675	-148.492	269.015
191017100	16	16	1344.615	-147.432	268.909
191017101	16	1	1347.797	-142.128	268.426
191017101	16	2	1346.736	-143.189	268.519
191017101	16	3	1345.675	-144.25	268.613

191017101	16	4	1344.615	-145.31	268.708
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191017101	16	7	1345.675	-148.492	269.015
191017101	16	8	1346.736	-149.553	269.122
191017101	16	9	1347.797	-150.614	269.229
191017101	16	10	1348.857	-149.553	269.137
191017101	16	11	1349.918	-148.492	269.046
191017101	16	12	1350.979	-147.432	268.957
191017101	16	13	1352.039	-146.371	268.867
191017101	16	14	1350.979	-145.31	268.756
191017101	16	15	1349.918	-144.25	268.645
191017101	16	16	1348.857	-143.189	268.535
191017102	16	1	1352.039	-137.886	268.063
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191017102	16	3	1349.918	-140.007	268.242
191017102	16	4	1348.857	-141.068	268.333
191017102	16	5	1347.797	-142.128	268.426
191017102	16	6	1348.857	-143.189	268.535
191017102	16	7	1349.918	-144.25	268.645
191017102	16	8	1350.979	-145.31	268.756
191017102	16	9	1352.039	-146.371	268.867
191017102	16	10	1353.1	-145.31	268.779
191017102	16	11	1354.16	-144.25	268.692
191017102	16	12	1355.221	-143.189	268.606
191017102	16	13	1356.282	-142.128	268.521
191017102	16	14	1355.221	-141.068	268.406
191017102	16	15	1354.16	-140.007	268.291
191017102	16	16	1353.1	-138.946	268.177
191017103	16	1	1356.282	-133.643	267.717
191017103	16	2	1355.221	-134.704	267.802
191017103	16	3	1354.16	-135.764	267.888
191017103	16	4	1353.1	-136.825	267.975
191017103	16	5	1352.039	-137.886	268.063
191017103	16	6	1353.1	-138.946	268.177
191017103	16	7	1354.16	-140.007	268.291
191017103	16	8	1355.221	-141.068	268.406
191017103	16	9	1356.282	-142.128	268.521
191017103	16	10	1357.343	-141.068	268.437
191017103	16	11	1358.403	-140.007	268.354
191017103	16	12	1359.464	-138.946	268.273
191017103	16	13	1360.524	-137.886	268.192
191017103	16	14	1359.464	-136.825	268.073
191017103	16	15	1358.403	-135.764	267.953
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191017104	16	2	1359.464	-130.461	267.468

191017104	16	3	1358.403	-131.522	267.55
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191017104	16	5	1356.282	-133.643	267.717
191017104	16	6	1357.343	-134.704	267.835
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191017104	16	9	1360.524	-137.886	268.192
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191017104	16	11	1362.646	-135.764	268.034
191017104	16	12	1363.707	-134.704	267.957
191017104	16	13	1364.767	-133.643	267.881
191017104	16	14	1363.707	-132.583	267.757
191017104	16	15	1362.646	-131.522	267.633
191017104	16	16	1361.585	-130.461	267.51
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191017105	16	2	1363.707	-126.219	267.153
191017105	16	3	1362.646	-127.279	267.23
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191017105	16	5	1360.524	-129.401	267.388
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191017105	16	11	1366.888	-131.522	267.733
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191017106	16	6	1365.828	-126.219	267.205
191017106	16	7	1366.888	-127.279	267.333
191017106	16	8	1367.949	-128.34	267.461
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191017106	16	11	1371.131	-127.279	267.451
191017106	16	12	1372.192	-126.219	267.385
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191017106	16	15	1371.131	-123.037	267.052
191017106	16	16	1370.07	-121.976	266.92
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191017107	16	3	1343.554	-154.856	269.606
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191017107	16	5	1341.433	-156.978	269.8
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191017107	16	8	1344.615	-160.16	270.108
191017107	16	9	1345.675	-161.22	270.212
191017107	16	10	1346.736	-160.16	270.119
191017107	16	11	1347.797	-159.099	270.026
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191017108	16	1	1349.918	-148.492	269.046
191017108	16	2	1348.857	-149.553	269.137
191017108	16	3	1347.797	-150.614	269.229
191017108	16	4	1346.736	-151.674	269.322
191017108	16	5	1345.675	-152.735	269.416
191017108	16	6	1346.736	-153.796	269.522
191017108	16	7	1347.797	-154.856	269.629
191017108	16	8	1348.857	-155.917	269.736
191017108	16	9	1349.918	-156.978	269.843
191017108	16	10	1350.979	-155.917	269.753
191017108	16	11	1352.039	-154.856	269.664
191017108	16	12	1353.1	-153.796	269.576
191017108	16	13	1354.16	-152.735	269.489
191017108	16	14	1353.1	-151.674	269.378
191017108	16	15	1352.039	-150.614	269.267
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191017109	16	1	1354.16	-144.25	268.692
191017109	16	2	1353.1	-145.31	268.779
191017109	16	3	1352.039	-146.371	268.867
191017109	16	4	1350.979	-147.432	268.957
191017109	16	5	1349.918	-148.492	269.046
191017109	16	6	1350.979	-149.553	269.156
191017109	16	7	1352.039	-150.614	269.267
191017109	16	8	1353.1	-151.674	269.378
191017109	16	9	1354.16	-152.735	269.489
191017109	16	10	1355.221	-151.674	269.403
191017109	16	11	1356.282	-150.614	269.318
191017109	16	12	1357.343	-149.553	269.234
191017109	16	13	1358.403	-148.492	269.152
191017109	16	14	1357.343	-147.432	269.036
191017109	16	15	1356.282	-146.371	268.921
191017109	16	16	1355.221	-145.31	268.806

191017110	16	1	1358.403	-140.007	268.354
191017110	16	2	1357.343	-141.068	268.437
191017110	16	3	1356.282	-142.128	268.521
191017110	16	4	1355.221	-143.189	268.606
191017110	16	5	1354.16	-144.25	268.692
191017110	16	6	1355.221	-145.31	268.806
191017110	16	7	1356.282	-146.371	268.921
191017110	16	8	1357.343	-147.432	269.036
191017110	16	9	1358.403	-148.492	269.152
191017110	16	10	1359.464	-147.432	269.07
191017110	16	11	1360.524	-146.371	268.989
191017110	16	12	1361.585	-145.31	268.909
191017110	16	13	1362.646	-144.25	268.831
191017110	16	14	1361.585	-143.189	268.711
191017110	16	15	1360.524	-142.128	268.592
191017110	16	16	1359.464	-141.068	268.473
191017111	16	1	1362.646	-135.764	268.034
191017111	16	2	1361.585	-136.825	268.113
191017111	16	3	1360.524	-137.886	268.192
191017111	16	4	1359.464	-138.946	268.273
191017111	16	5	1358.403	-140.007	268.354
191017111	16	6	1359.464	-141.068	268.473
191017111	16	7	1360.524	-142.128	268.592
191017111	16	8	1361.585	-143.189	268.711
191017111	16	9	1362.646	-144.25	268.831
191017111	16	10	1363.707	-143.189	268.753
191017111	16	11	1364.767	-142.128	268.677
191017111	16	12	1365.828	-141.068	268.601
191017111	16	13	1366.888	-140.007	268.527
191017111	16	14	1365.828	-138.946	268.403
191017111	16	15	1364.767	-137.886	268.28
191017111	16	16	1363.707	-136.825	268.157
191017112	16	1	1366.888	-131.522	267.733
191017112	16	2	1365.828	-132.583	267.806
191017112	16	3	1364.767	-133.643	267.881
191017112	16	4	1363.707	-134.704	267.957
191017112	16	5	1362.646	-135.764	268.034
191017112	16	6	1363.707	-136.825	268.157
191017112	16	7	1364.767	-137.886	268.28
191017112	16	8	1365.828	-138.946	268.403
191017112	16	9	1366.888	-140.007	268.527
191017112	16	10	1367.949	-138.946	268.455
191017112	16	11	1369.01	-137.886	268.383
191017112	16	12	1370.07	-136.825	268.312
191017112	16	13	1371.131	-135.764	268.243
191017112	16	14	1370.07	-134.704	268.115
191017112	16	15	1369.01	-133.643	267.987

191017112	16	16	1367.949	-132.583	267.86
191017115	16	1	1347.797	-159.099	270.026
191017115	16	2	1346.736	-160.16	270.119
191017115	16	3	1345.675	-161.22	270.212
191017115	16	4	1344.615	-162.281	270.307
191017115	16	5	1343.554	-163.342	270.402
191017115	16	6	1344.615	-164.402	270.504
191017115	16	7	1345.675	-165.463	270.607
191017115	16	8	1346.736	-166.524	270.71
191017115	16	9	1347.797	-167.584	270.814
191017115	16	10	1348.857	-166.524	270.722
191017115	16	11	1349.918	-165.463	270.631
191017115	16	12	1350.979	-164.402	270.542
191017115	16	13	1352.039	-163.342	270.453
191017115	16	14	1350.979	-162.281	270.345
191017115	16	15	1349.918	-161.22	270.238
191017115	16	16	1348.857	-160.16	270.132
191017116	16	1	1352.039	-154.856	269.664
191017116	16	2	1350.979	-155.917	269.753
191017116	16	3	1349.918	-156.978	269.843
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191017116	16	6	1348.857	-160.16	270.132
191017116	16	7	1349.918	-161.22	270.238
191017116	16	8	1350.979	-162.281	270.345
191017116	16	9	1352.039	-163.342	270.453
191017116	16	10	1353.1	-162.281	270.365
191017116	16	11	1354.16	-161.22	270.278
191017116	16	12	1355.221	-160.16	270.192
191017116	16	13	1356.282	-159.099	270.107
191017116	16	14	1355.221	-158.038	269.995
191017116	16	15	1354.16	-156.978	269.885
191017116	16	16	1353.1	-155.917	269.774
191017117	16	1	1356.282	-150.614	269.318
191017117	16	2	1355.221	-151.674	269.403
191017117	16	3	1354.16	-152.735	269.489
191017117	16	4	1353.1	-153.796	269.576
191017117	16	5	1352.039	-154.856	269.664
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191017117	16	15	1358.403	-152.735	269.547
191017117	16	16	1357.343	-151.674	269.432
191017118	16	1	1360.524	-146.371	268.989
191017118	16	2	1359.464	-147.432	269.07
191017118	16	3	1358.403	-148.492	269.152
191017118	16	4	1357.343	-149.553	269.234
191017118	16	5	1356.282	-150.614	269.318
191017118	16	6	1357.343	-151.674	269.432
191017118	16	7	1358.403	-152.735	269.547
191017118	16	8	1359.464	-153.796	269.662
191017118	16	9	1360.524	-154.856	269.777
191017118	16	10	1361.585	-153.796	269.697
191017118	16	11	1362.646	-152.735	269.618
191017118	16	12	1363.707	-151.674	269.54
191017118	16	13	1364.767	-150.614	269.464
191017118	16	14	1363.707	-149.553	269.344
191017118	16	15	1362.646	-148.492	269.225
191017118	16	16	1361.585	-147.432	269.107
191017119	16	1	1364.767	-142.128	268.677
191017119	16	2	1363.707	-143.189	268.753
191017119	16	3	1362.646	-144.25	268.831
191017119	16	4	1361.585	-145.31	268.909
191017119	16	5	1360.524	-146.371	268.989
191017119	16	6	1361.585	-147.432	269.107
191017119	16	7	1362.646	-148.492	269.225
191017119	16	8	1363.707	-149.553	269.344
191017119	16	9	1364.767	-150.614	269.464
191017119	16	10	1365.828	-149.553	269.388
191017119	16	11	1366.888	-148.492	269.314
191017119	16	12	1367.949	-147.432	269.24
191017119	16	13	1369.01	-146.371	269.168
191017119	16	14	1367.949	-145.31	269.045
191017119	16	15	1366.888	-144.25	268.922
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191017120	16	1	1369.01	-137.886	268.383
191017120	16	2	1367.949	-138.946	268.455
191017120	16	3	1366.888	-140.007	268.527
191017120	16	4	1365.828	-141.068	268.601
191017120	16	5	1364.767	-142.128	268.677
191017120	16	6	1365.828	-143.189	268.799
191017120	16	7	1366.888	-144.25	268.922
191017120	16	8	1367.949	-145.31	269.045
191017120	16	9	1369.01	-146.371	269.168
191017120	16	10	1370.07	-145.31	269.097
191017120	16	11	1371.131	-144.25	269.027
191017120	16	12	1372.192	-143.189	268.958
191017120	16	13	1373.252	-142.128	268.891

191017120	16	14	1372.192	-141.068	268.763
191017120	16	15	1371.131	-140.007	268.636
191017120	16	16	1370.07	-138.946	268.51
191017121	16	1	1373.252	-133.643	268.109
191017121	16	2	1372.192	-134.704	268.175
191017121	16	3	1371.131	-135.764	268.243
191017121	16	4	1370.07	-136.825	268.312
191017121	16	5	1369.01	-137.886	268.383
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191017121	16	7	1371.131	-140.007	268.636
191017121	16	8	1372.192	-141.068	268.763
191017121	16	9	1373.252	-142.128	268.891
191017121	16	10	1374.313	-141.068	268.825
191017121	16	11	1375.374	-140.007	268.76
191017121	16	12	1376.434	-138.946	268.696
191017121	16	13	1377.495	-137.886	268.634
191017121	16	14	1376.434	-136.825	268.502
191017121	16	15	1375.374	-135.764	268.371
191017121	16	16	1374.313	-134.704	268.24
191017122	16	1	1354.16	-161.22	270.278
191017122	16	2	1353.1	-162.281	270.365
191017122	16	3	1352.039	-163.342	270.453
191017122	16	4	1350.979	-164.402	270.542
191017122	16	5	1349.918	-165.463	270.631
191017122	16	6	1350.979	-166.524	270.737
191017122	16	7	1352.039	-167.584	270.843
191017122	16	8	1353.1	-168.645	270.949
191017122	16	9	1354.16	-169.706	271.056
191017122	16	10	1355.221	-168.645	270.97
191017122	16	11	1356.282	-167.584	270.885
191017122	16	12	1357.343	-166.524	270.801
191017122	16	13	1358.403	-165.463	270.718
191017122	16	14	1357.343	-164.402	270.607
191017122	16	15	1356.282	-163.342	270.497
191017122	16	16	1355.221	-162.281	270.387
191017123	16	1	1358.403	-156.978	269.94
191017123	16	2	1357.343	-158.038	270.023
191017123	16	3	1356.282	-159.099	270.107
191017123	16	4	1355.221	-160.16	270.192
191017123	16	5	1354.16	-161.22	270.278
191017123	16	6	1355.221	-162.281	270.387
191017123	16	7	1356.282	-163.342	270.497
191017123	16	8	1357.343	-164.402	270.607
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191017123	16	10	1359.464	-164.402	270.636
191017123	16	11	1360.524	-163.342	270.555
191017123	16	12	1361.585	-162.281	270.475

191017123	16	13	1362.646	-161.22	270.396
191017123	16	14	1361.585	-160.16	270.281
191017123	16	15	1360.524	-159.099	270.167
191017123	16	16	1359.464	-158.038	270.053
191017124	16	1	1362.646	-152.735	269.618
191017124	16	2	1361.585	-153.796	269.697
191017124	16	3	1360.524	-154.856	269.777
191017124	16	4	1359.464	-155.917	269.858
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191017124	16	9	1362.646	-161.22	270.396
191017124	16	10	1363.707	-160.16	270.318
191017124	16	11	1364.767	-159.099	270.241
191017124	16	12	1365.828	-158.038	270.165
191017124	16	13	1366.888	-156.978	270.091
191017124	16	14	1365.828	-155.917	269.972
191017124	16	15	1364.767	-154.856	269.854
191017124	16	16	1363.707	-153.796	269.736
191017125	16	1	1366.888	-148.492	269.314
191017125	16	2	1365.828	-149.553	269.388
191017125	16	3	1364.767	-150.614	269.464
191017125	16	4	1363.707	-151.674	269.54
191017125	16	5	1362.646	-152.735	269.618
191017125	16	6	1363.707	-153.796	269.736
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191017125	16	13	1371.131	-152.735	269.802
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191017125	16	15	1369.01	-150.614	269.557
191017125	16	16	1367.949	-149.553	269.435
191017128	16	1	1356.282	-167.584	270.885
191017128	16	2	1355.221	-168.645	270.97
191017128	16	3	1354.16	-169.706	271.056
191017128	16	4	1353.1	-170.766	271.143
191017128	16	5	1352.039	-171.827	271.231
191017128	16	6	1353.1	-172.888	271.337
191017128	16	7	1354.16	-173.948	271.443
191017128	16	8	1355.221	-175.009	271.549
191017128	16	9	1356.282	-176.07	271.656
191017128	16	10	1357.343	-175.009	271.571
191017128	16	11	1358.403	-173.948	271.487

191017128	16	12	1359.464	-172.888	271.404
191017128	16	13	1360.524	-171.827	271.323
191017128	16	14	1359.464	-170.766	271.212
191017128	16	15	1358.403	-169.706	271.103
191017128	16	16	1357.343	-168.645	270.994
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191017129	16	3	1358.403	-165.463	270.718
191017129	16	4	1357.343	-166.524	270.801
191017129	16	5	1356.282	-167.584	270.885
191017129	16	6	1357.343	-168.645	270.994
191017129	16	7	1358.403	-169.706	271.103
191017129	16	8	1359.464	-170.766	271.212
191017129	16	9	1360.524	-171.827	271.323
191017129	16	10	1361.585	-170.766	271.242
191017129	16	11	1362.646	-169.706	271.163
191017129	16	12	1363.707	-168.645	271.085
191017129	16	13	1364.767	-167.584	271.008
191017129	16	14	1363.707	-166.524	270.895
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191017129	16	16	1361.585	-164.402	270.668
191017130	16	1	1364.767	-159.099	270.241
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191017130	16	3	1362.646	-161.22	270.396
191017130	16	4	1361.585	-162.281	270.475
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191017130	16	7	1362.646	-165.463	270.781
191017130	16	8	1363.707	-166.524	270.895
191017130	16	9	1364.767	-167.584	271.008
191017130	16	10	1365.828	-166.524	270.933
191017130	16	11	1366.888	-165.463	270.858
191017130	16	12	1367.949	-164.402	270.784
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191017130	16	16	1365.828	-160.16	270.358
191017131	16	1	1369.01	-154.856	269.944
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191017131	16	3	1366.888	-156.978	270.091
191017131	16	4	1365.828	-158.038	270.165
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191017131	16	7	1366.888	-161.22	270.476
191017131	16	8	1367.949	-162.281	270.593
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191017131	16	11	1371.131	-161.22	270.569
191017131	16	12	1372.192	-160.16	270.5
191017131	16	13	1373.252	-159.099	270.431
191017131	16	14	1372.192	-158.038	270.309
191017131	16	15	1371.131	-156.978	270.187
191017131	16	16	1370.07	-155.917	270.065
191017132	16	1	1373.252	-150.614	269.665
191017132	16	2	1372.192	-151.674	269.733
191017132	16	3	1371.131	-152.735	269.802
191017132	16	4	1370.07	-153.796	269.873
191017132	16	5	1369.01	-154.856	269.944
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191017132	16	11	1375.374	-156.978	270.298
191017132	16	12	1376.434	-155.917	270.232
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191017132	16	15	1375.374	-152.735	269.916
191017132	16	16	1374.313	-151.674	269.791
191017133	16	1	1340.372	151.674	269.297
191017133	16	2	1341.433	152.735	269.399
191017133	16	3	1342.493	153.796	269.503
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191017133	16	5	1342.493	155.917	269.703
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191017133	16	8	1339.311	159.099	269.997
191017133	16	9	1338.25	158.038	269.896
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191017133	16	12	1335.069	154.856	269.598
191017133	16	13	1336.129	153.796	269.496
191017133	16	14	1337.19	152.735	269.395
191017133	16	15	1338.25	151.674	269.295
191017133	16	16	1339.311	150.614	269.195
191017134	16	1	1344.615	147.432	268.909
191017134	16	2	1345.675	148.492	269.015
191017134	16	3	1346.736	149.553	269.122
191017134	16	4	1347.797	150.614	269.229
191017134	16	5	1346.736	151.674	269.322
191017134	16	6	1345.675	152.735	269.416
191017134	16	7	1344.615	153.796	269.511
191017134	16	8	1343.554	154.856	269.606
191017134	16	9	1342.493	153.796	269.503

191017134	16	10	1341.433	152.735	269.399
191017134	16	11	1340.372	151.674	269.297
191017134	16	12	1339.311	150.614	269.195
191017134	16	13	1340.372	149.553	269.096
191017134	16	14	1341.433	148.492	268.998
191017134	16	15	1342.493	147.432	268.9
191017134	16	16	1343.554	146.371	268.803
191017135	16	1	1348.857	143.189	268.535
191017135	16	2	1349.918	144.25	268.645
191017135	16	3	1350.979	145.31	268.756
191017135	16	4	1352.039	146.371	268.867
191017135	16	5	1350.979	147.432	268.957
191017135	16	6	1349.918	148.492	269.046
191017135	16	7	1348.857	149.553	269.137
191017135	16	8	1347.797	150.614	269.229
191017135	16	9	1346.736	149.553	269.122
191017135	16	10	1345.675	148.492	269.015
191017135	16	11	1344.615	147.432	268.909
191017135	16	12	1343.554	146.371	268.803
191017135	16	13	1344.615	145.31	268.708
191017135	16	14	1345.675	144.25	268.613
191017135	16	15	1346.736	143.189	268.519
191017135	16	16	1347.797	142.128	268.426
191017136	16	1	1353.1	138.946	268.177
191017136	16	2	1354.16	140.007	268.291
191017136	16	3	1355.221	141.068	268.406
191017136	16	4	1356.282	142.128	268.521
191017136	16	5	1355.221	143.189	268.606
191017136	16	6	1354.16	144.25	268.692
191017136	16	7	1353.1	145.31	268.779
191017136	16	8	1352.039	146.371	268.867
191017136	16	9	1350.979	145.31	268.756
191017136	16	10	1349.918	144.25	268.645
191017136	16	11	1348.857	143.189	268.535
191017136	16	12	1347.797	142.128	268.426
191017136	16	13	1348.857	141.068	268.333
191017136	16	14	1349.918	140.007	268.242
191017136	16	15	1350.979	138.946	268.152
191017136	16	16	1352.039	137.886	268.063
191017137	16	1	1357.343	134.704	267.835
191017137	16	2	1358.403	135.764	267.953
191017137	16	3	1359.464	136.825	268.073
191017137	16	4	1360.524	137.886	268.192
191017137	16	5	1359.464	138.946	268.273
191017137	16	6	1358.403	140.007	268.354
191017137	16	7	1357.343	141.068	268.437
191017137	16	8	1356.282	142.128	268.521

191017137	16	9	1355.221	141.068	268.406
191017137	16	10	1354.16	140.007	268.291
191017137	16	11	1353.1	138.946	268.177
191017137	16	12	1352.039	137.886	268.063
191017137	16	13	1353.1	136.825	267.975
191017137	16	14	1354.16	135.764	267.888
191017137	16	15	1355.221	134.704	267.802
191017137	16	16	1356.282	133.643	267.717
191017138	16	1	1361.585	130.461	267.51
191017138	16	2	1362.646	131.522	267.633
191017138	16	3	1363.707	132.583	267.757
191017138	16	4	1364.767	133.643	267.881
191017138	16	5	1363.707	134.704	267.957
191017138	16	6	1362.646	135.764	268.034
191017138	16	7	1361.585	136.825	268.113
191017138	16	8	1360.524	137.886	268.192
191017138	16	9	1359.464	136.825	268.073
191017138	16	10	1358.403	135.764	267.953
191017138	16	11	1357.343	134.704	267.835
191017138	16	12	1356.282	133.643	267.717
191017138	16	13	1357.343	132.583	267.633
191017138	16	14	1358.403	131.522	267.55
191017138	16	15	1359.464	130.461	267.468
191017138	16	16	1360.524	129.401	267.388
191017139	16	1	1365.828	126.219	267.205
191017139	16	2	1366.888	127.279	267.333
191017139	16	3	1367.949	128.34	267.461
191017139	16	4	1369.01	129.401	267.589
191017139	16	5	1367.949	130.461	267.66
191017139	16	6	1366.888	131.522	267.733
191017139	16	7	1365.828	132.583	267.806
191017139	16	8	1364.767	133.643	267.881
191017139	16	9	1363.707	132.583	267.757
191017139	16	10	1362.646	131.522	267.633
191017139	16	11	1361.585	130.461	267.51
191017139	16	12	1360.524	129.401	267.388
191017139	16	13	1361.585	128.34	267.308
191017139	16	14	1362.646	127.279	267.23
191017139	16	15	1363.707	126.219	267.153
191017139	16	16	1364.767	125.158	267.078
191017140	16	1	1370.07	121.976	266.92
191017140	16	2	1371.131	123.037	267.052
191017140	16	3	1372.192	124.097	267.186
191017140	16	4	1373.252	125.158	267.319
191017140	16	5	1372.192	126.219	267.385
191017140	16	6	1371.131	127.279	267.451
191017140	16	7	1370.07	128.34	267.52

191017140	16	8	1369.01	129.401	267.589
191017140	16	9	1367.949	128.34	267.461
191017140	16	10	1366.888	127.279	267.333
191017140	16	11	1365.828	126.219	267.205
191017140	16	12	1364.767	125.158	267.078
191017140	16	13	1365.828	124.097	267.003
191017140	16	14	1366.888	123.037	266.93
191017140	16	15	1367.949	121.976	266.859
191017140	16	16	1369.01	120.915	266.788
191017141	16	1	1346.736	153.796	269.522
191017141	16	2	1347.797	154.856	269.629
191017141	16	3	1348.857	155.917	269.736
191017141	16	4	1349.918	156.978	269.843
191017141	16	5	1348.857	158.038	269.934
191017141	16	6	1347.797	159.099	270.026
191017141	16	7	1346.736	160.16	270.119
191017141	16	8	1345.675	161.22	270.212
191017141	16	9	1344.615	160.16	270.108
191017141	16	10	1343.554	159.099	270.005
191017141	16	11	1342.493	158.038	269.902
191017141	16	12	1341.433	156.978	269.8
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191017141	16	14	1343.554	154.856	269.606
191017141	16	15	1344.615	153.796	269.511
191017141	16	16	1345.675	152.735	269.416
191017142	16	1	1350.979	149.553	269.156
191017142	16	2	1352.039	150.614	269.267
191017142	16	3	1353.1	151.674	269.378
191017142	16	4	1354.16	152.735	269.489
191017142	16	5	1353.1	153.796	269.576
191017142	16	6	1352.039	154.856	269.664
191017142	16	7	1350.979	155.917	269.753
191017142	16	8	1349.918	156.978	269.843
191017142	16	9	1348.857	155.917	269.736
191017142	16	10	1347.797	154.856	269.629
191017142	16	11	1346.736	153.796	269.522
191017142	16	12	1345.675	152.735	269.416
191017142	16	13	1346.736	151.674	269.322
191017142	16	14	1347.797	150.614	269.229
191017142	16	15	1348.857	149.553	269.137
191017142	16	16	1349.918	148.492	269.046
191017143	16	1	1355.221	145.31	268.806
191017143	16	2	1356.282	146.371	268.921
191017143	16	3	1357.343	147.432	269.036
191017143	16	4	1358.403	148.492	269.152
191017143	16	5	1357.343	149.553	269.234
191017143	16	6	1356.282	150.614	269.318

191017143	16	7	1355.221	151.674	269.403
191017143	16	8	1354.16	152.735	269.489
191017143	16	9	1353.1	151.674	269.378
191017143	16	10	1352.039	150.614	269.267
191017143	16	11	1350.979	149.553	269.156
191017143	16	12	1349.918	148.492	269.046
191017143	16	13	1350.979	147.432	268.957
191017143	16	14	1352.039	146.371	268.867
191017143	16	15	1353.1	145.31	268.779
191017143	16	16	1354.16	144.25	268.692
191017144	16	1	1359.464	141.068	268.473
191017144	16	2	1360.524	142.128	268.592
191017144	16	3	1361.585	143.189	268.711
191017144	16	4	1362.646	144.25	268.831
191017144	16	5	1361.585	145.31	268.909
191017144	16	6	1360.524	146.371	268.989
191017144	16	7	1359.464	147.432	269.07
191017144	16	8	1358.403	148.492	269.152
191017144	16	9	1357.343	147.432	269.036
191017144	16	10	1356.282	146.371	268.921
191017144	16	11	1355.221	145.31	268.806
191017144	16	12	1354.16	144.25	268.692
191017144	16	13	1355.221	143.189	268.606
191017144	16	14	1356.282	142.128	268.521
191017144	16	15	1357.343	141.068	268.437
191017144	16	16	1358.403	140.007	268.354
191017145	16	1	1363.707	136.825	268.157
191017145	16	2	1364.767	137.886	268.28
191017145	16	3	1365.828	138.946	268.403
191017145	16	4	1366.888	140.007	268.527
191017145	16	5	1365.828	141.068	268.601
191017145	16	6	1364.767	142.128	268.677
191017145	16	7	1363.707	143.189	268.753
191017145	16	8	1362.646	144.25	268.831
191017145	16	9	1361.585	143.189	268.711
191017145	16	10	1360.524	142.128	268.592
191017145	16	11	1359.464	141.068	268.473
191017145	16	12	1358.403	140.007	268.354
191017145	16	13	1359.464	138.946	268.273
191017145	16	14	1360.524	137.886	268.192
191017145	16	15	1361.585	136.825	268.113
191017145	16	16	1362.646	135.764	268.034
191017146	16	1	1367.949	132.583	267.86
191017146	16	2	1369.01	133.643	267.987
191017146	16	3	1370.07	134.704	268.115
191017146	16	4	1371.131	135.764	268.243
191017146	16	5	1370.07	136.825	268.312

191017146	16	6	1369.01	137.886	268.383
191017146	16	7	1367.949	138.946	268.455
191017146	16	8	1366.888	140.007	268.527
191017146	16	9	1365.828	138.946	268.403
191017146	16	10	1364.767	137.886	268.28
191017146	16	11	1363.707	136.825	268.157
191017146	16	12	1362.646	135.764	268.034
191017146	16	13	1363.707	134.704	267.957
191017146	16	14	1364.767	133.643	267.881
191017146	16	15	1365.828	132.583	267.806
191017146	16	16	1366.888	131.522	267.733
191017149	16	1	1348.857	160.16	270.132
191017149	16	2	1349.918	161.22	270.238
191017149	16	3	1350.979	162.281	270.345
191017149	16	4	1352.039	163.342	270.453
191017149	16	5	1350.979	164.402	270.542
191017149	16	6	1349.918	165.463	270.631
191017149	16	7	1348.857	166.524	270.722
191017149	16	8	1347.797	167.584	270.814
191017149	16	9	1346.736	166.524	270.71
191017149	16	10	1345.675	165.463	270.607
191017149	16	11	1344.615	164.402	270.504
191017149	16	12	1343.554	163.342	270.402
191017149	16	13	1344.615	162.281	270.307
191017149	16	14	1345.675	161.22	270.212
191017149	16	15	1346.736	160.16	270.119
191017149	16	16	1347.797	159.099	270.026
191017150	16	1	1353.1	155.917	269.774
191017150	16	2	1354.16	156.978	269.885
191017150	16	3	1355.221	158.038	269.995
191017150	16	4	1356.282	159.099	270.107
191017150	16	5	1355.221	160.16	270.192
191017150	16	6	1354.16	161.22	270.278
191017150	16	7	1353.1	162.281	270.365
191017150	16	8	1352.039	163.342	270.453
191017150	16	9	1350.979	162.281	270.345
191017150	16	10	1349.918	161.22	270.238
191017150	16	11	1348.857	160.16	270.132
191017150	16	12	1347.797	159.099	270.026
191017150	16	13	1348.857	158.038	269.934
191017150	16	14	1349.918	156.978	269.843
191017150	16	15	1350.979	155.917	269.753
191017150	16	16	1352.039	154.856	269.664
191017151	16	1	1357.343	151.674	269.432
191017151	16	2	1358.403	152.735	269.547
191017151	16	3	1359.464	153.796	269.662
191017151	16	4	1360.524	154.856	269.777

191017151	16	5	1359.464	155.917	269.858
191017151	16	6	1358.403	156.978	269.94
191017151	16	7	1357.343	158.038	270.023
191017151	16	8	1356.282	159.099	270.107
191017151	16	9	1355.221	158.038	269.995
191017151	16	10	1354.16	156.978	269.885
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191017151	16	12	1352.039	154.856	269.664
191017151	16	13	1353.1	153.796	269.576
191017151	16	14	1354.16	152.735	269.489
191017151	16	15	1355.221	151.674	269.403
191017151	16	16	1356.282	150.614	269.318
191017152	16	1	1361.585	147.432	269.107
191017152	16	2	1362.646	148.492	269.225
191017152	16	3	1363.707	149.553	269.344
191017152	16	4	1364.767	150.614	269.464
191017152	16	5	1363.707	151.674	269.54
191017152	16	6	1362.646	152.735	269.618
191017152	16	7	1361.585	153.796	269.697
191017152	16	8	1360.524	154.856	269.777
191017152	16	9	1359.464	153.796	269.662
191017152	16	10	1358.403	152.735	269.547
191017152	16	11	1357.343	151.674	269.432
191017152	16	12	1356.282	150.614	269.318
191017152	16	13	1357.343	149.553	269.234
191017152	16	14	1358.403	148.492	269.152
191017152	16	15	1359.464	147.432	269.07
191017152	16	16	1360.524	146.371	268.989
191017153	16	1	1365.828	143.189	268.799
191017153	16	2	1366.888	144.25	268.922
191017153	16	3	1367.949	145.31	269.045
191017153	16	4	1369.01	146.371	269.168
191017153	16	5	1367.949	147.432	269.24
191017153	16	6	1366.888	148.492	269.314
191017153	16	7	1365.828	149.553	269.388
191017153	16	8	1364.767	150.614	269.464
191017153	16	9	1363.707	149.553	269.344
191017153	16	10	1362.646	148.492	269.225
191017153	16	11	1361.585	147.432	269.107
191017153	16	12	1360.524	146.371	268.989
191017153	16	13	1361.585	145.31	268.909
191017153	16	14	1362.646	144.25	268.831
191017153	16	15	1363.707	143.189	268.753
191017153	16	16	1364.767	142.128	268.677
191017154	16	1	1370.07	138.946	268.51
191017154	16	2	1371.131	140.007	268.636
191017154	16	3	1372.192	141.068	268.763

191017154	16	4	1373.252	142.128	268.891
191017154	16	5	1372.192	143.189	268.958
191017154	16	6	1371.131	144.25	269.027
191017154	16	7	1370.07	145.31	269.097
191017154	16	8	1369.01	146.371	269.168
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191017154	16	10	1366.888	144.25	268.922
191017154	16	11	1365.828	143.189	268.799
191017154	16	12	1364.767	142.128	268.677
191017154	16	13	1365.828	141.068	268.601
191017154	16	14	1366.888	140.007	268.527
191017154	16	15	1367.949	138.946	268.455
191017154	16	16	1369.01	137.886	268.383
191017155	16	1	1374.313	134.704	268.24
191017155	16	2	1375.374	135.764	268.371
191017155	16	3	1376.434	136.825	268.502
191017155	16	4	1377.495	137.886	268.634
191017155	16	5	1376.434	138.946	268.696
191017155	16	6	1375.374	140.007	268.76
191017155	16	7	1374.313	141.068	268.825
191017155	16	8	1373.252	142.128	268.891
191017155	16	9	1372.192	141.068	268.763
191017155	16	10	1371.131	140.007	268.636
191017155	16	11	1370.07	138.946	268.51
191017155	16	12	1369.01	137.886	268.383
191017155	16	13	1370.07	136.825	268.312
191017155	16	14	1371.131	135.764	268.243
191017155	16	15	1372.192	134.704	268.175
191017155	16	16	1373.252	133.643	268.109
191017156	16	1	1355.221	162.281	270.387
191017156	16	2	1356.282	163.342	270.497
191017156	16	3	1357.343	164.402	270.607
191017156	16	4	1358.403	165.463	270.718
191017156	16	5	1357.343	166.524	270.801
191017156	16	6	1356.282	167.584	270.885
191017156	16	7	1355.221	168.645	270.97
191017156	16	8	1354.16	169.706	271.056
191017156	16	9	1353.1	168.645	270.949
191017156	16	10	1352.039	167.584	270.843
191017156	16	11	1350.979	166.524	270.737
191017156	16	12	1349.918	165.463	270.631
191017156	16	13	1350.979	164.402	270.542
191017156	16	14	1352.039	163.342	270.453
191017156	16	15	1353.1	162.281	270.365
191017156	16	16	1354.16	161.22	270.278
191017157	16	1	1359.464	158.038	270.053
191017157	16	2	1360.524	159.099	270.167

191017157	16	3	1361.585	160.16	270.281
191017157	16	4	1362.646	161.22	270.396
191017157	16	5	1361.585	162.281	270.475
191017157	16	6	1360.524	163.342	270.555
191017157	16	7	1359.464	164.402	270.636
191017157	16	8	1358.403	165.463	270.718
191017157	16	9	1357.343	164.402	270.607
191017157	16	10	1356.282	163.342	270.497
191017157	16	11	1355.221	162.281	270.387
191017157	16	12	1354.16	161.22	270.278
191017157	16	13	1355.221	160.16	270.192
191017157	16	14	1356.282	159.099	270.107
191017157	16	15	1357.343	158.038	270.023
191017157	16	16	1358.403	156.978	269.94
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191017158	16	2	1364.767	154.856	269.854
191017158	16	3	1365.828	155.917	269.972
191017158	16	4	1366.888	156.978	270.091
191017158	16	5	1365.828	158.038	270.165
191017158	16	6	1364.767	159.099	270.241
191017158	16	7	1363.707	160.16	270.318
191017158	16	8	1362.646	161.22	270.396
191017158	16	9	1361.585	160.16	270.281
191017158	16	10	1360.524	159.099	270.167
191017158	16	11	1359.464	158.038	270.053
191017158	16	12	1358.403	156.978	269.94
191017158	16	13	1359.464	155.917	269.858
191017158	16	14	1360.524	154.856	269.777
191017158	16	15	1361.585	153.796	269.697
191017158	16	16	1362.646	152.735	269.618
191017159	16	1	1367.949	149.553	269.435
191017159	16	2	1369.01	150.614	269.557
191017159	16	3	1370.07	151.674	269.68
191017159	16	4	1371.131	152.735	269.802
191017159	16	5	1370.07	153.796	269.873
191017159	16	6	1369.01	154.856	269.944
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191017159	16	8	1366.888	156.978	270.091
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191017159	16	11	1363.707	153.796	269.736
191017159	16	12	1362.646	152.735	269.618
191017159	16	13	1363.707	151.674	269.54
191017159	16	14	1364.767	150.614	269.464
191017159	16	15	1365.828	149.553	269.388
191017159	16	16	1366.888	148.492	269.314
191017162	16	1	1357.343	168.645	270.994

191017162	16	2	1358.403	169.706	271.103
191017162	16	3	1359.464	170.766	271.212
191017162	16	4	1360.524	171.827	271.323
191017162	16	5	1359.464	172.888	271.404
191017162	16	6	1358.403	173.948	271.487
191017162	16	7	1357.343	175.009	271.571
191017162	16	8	1356.282	176.07	271.656
191017162	16	9	1355.221	175.009	271.549
191017162	16	10	1354.16	173.948	271.443
191017162	16	11	1353.1	172.888	271.337
191017162	16	12	1352.039	171.827	271.231
191017162	16	13	1353.1	170.766	271.143
191017162	16	14	1354.16	169.706	271.056
191017162	16	15	1355.221	168.645	270.97
191017162	16	16	1356.282	167.584	270.885
191017163	16	1	1361.585	164.402	270.668
191017163	16	2	1362.646	165.463	270.781
191017163	16	3	1363.707	166.524	270.895
191017163	16	4	1364.767	167.584	271.008
191017163	16	5	1363.707	168.645	271.085
191017163	16	6	1362.646	169.706	271.163
191017163	16	7	1361.585	170.766	271.242
191017163	16	8	1360.524	171.827	271.323
191017163	16	9	1359.464	170.766	271.212
191017163	16	10	1358.403	169.706	271.103
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191017163	16	12	1356.282	167.584	270.885
191017163	16	13	1357.343	166.524	270.801
191017163	16	14	1358.403	165.463	270.718
191017163	16	15	1359.464	164.402	270.636
191017163	16	16	1360.524	163.342	270.555
191017164	16	1	1365.828	160.16	270.358
191017164	16	2	1366.888	161.22	270.476
191017164	16	3	1367.949	162.281	270.593
191017164	16	4	1369.01	163.342	270.711
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191017164	16	6	1366.888	165.463	270.858
191017164	16	7	1365.828	166.524	270.933
191017164	16	8	1364.767	167.584	271.008
191017164	16	9	1363.707	166.524	270.895
191017164	16	10	1362.646	165.463	270.781
191017164	16	11	1361.585	164.402	270.668
191017164	16	12	1360.524	163.342	270.555
191017164	16	13	1361.585	162.281	270.475
191017164	16	14	1362.646	161.22	270.396
191017164	16	15	1363.707	160.16	270.318
191017164	16	16	1364.767	159.099	270.241

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191017165	16	2	1371.131	156.978	270.187
191017165	16	3	1372.192	158.038	270.309
191017165	16	4	1373.252	159.099	270.431
191017165	16	5	1372.192	160.16	270.5
191017165	16	6	1371.131	161.22	270.569
191017165	16	7	1370.07	162.281	270.64
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191017165	16	10	1366.888	161.22	270.476
191017165	16	11	1365.828	160.16	270.358
191017165	16	12	1364.767	159.099	270.241
191017165	16	13	1365.828	158.038	270.165
191017165	16	14	1366.888	156.978	270.091
191017165	16	15	1367.949	155.917	270.017
191017165	16	16	1369.01	154.856	269.944
191017166	16	1	1374.313	151.674	269.791
191017166	16	2	1375.374	152.735	269.916
191017166	16	3	1376.434	153.796	270.042
191017166	16	4	1377.495	154.856	270.169
191017166	16	5	1376.434	155.917	270.232
191017166	16	6	1375.374	156.978	270.298
191017166	16	7	1374.313	158.038	270.364
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191017166	16	14	1371.131	152.735	269.802
191017166	16	15	1372.192	151.674	269.733
191017166	16	16	1373.252	150.614	269.665
191017178	4	1	1373.252	-116.673	266.522
191017178	4	2	1369.01	-120.915	266.788
191017178	4	3	1373.252	-125.158	267.319
191017178	4	4	1377.495	-120.915	267.071
191017179	4	1	1366.888	-114.551	266.12
191017179	4	2	1362.646	-118.794	266.419
191017179	4	3	1366.888	-123.037	266.93
191017179	4	4	1371.131	-118.794	266.652
191017191	4	1	1377.495	120.915	267.071
191017191	4	2	1373.252	125.158	267.319
191017191	4	3	1369.01	120.915	266.788
191017191	4	4	1373.252	116.673	266.522
191017192	4	1	1371.131	118.794	266.652
191017192	4	2	1366.888	123.037	266.93
191017192	4	3	1362.646	118.794	266.419

191017192	4	4	1366.888	114.551	266.12
191017199	5	1	1369.717	-202.233	274.211
191017199	5	2	1372.175	-204.691	274.479
191017199	5	3	1378.569	-200.214	274.226
191017199	5	4	1378.579	-198.367	274.061
191017199	5	5	1376.081	-195.869	273.772
191017200	3	1	1373.252	-193.04	273.453
191017200	3	2	1378.579	-198.367	274.061
191017200	3	3	1378.64	-187.652	273.106
191017201	4	1	1378.689	-179.118	272.351
191017201	4	2	1373.252	-184.555	272.694
191017201	4	3	1377.495	-188.798	273.177
191017201	4	4	1378.64	-187.652	273.106
191017202	4	1	1378.738	-170.584	271.6
191017202	4	2	1373.252	-176.07	271.939
191017202	4	3	1377.495	-180.312	272.423
191017202	4	4	1378.689	-179.118	272.351
191017203	4	1	1378.787	-162.05	270.848
191017203	4	2	1373.252	-167.584	271.188
191017203	4	3	1377.495	-171.827	271.674
191017203	4	4	1378.738	-170.584	271.6
191017204	4	1	1378.835	-153.516	270.09
191017204	4	2	1373.252	-159.099	270.431
191017204	4	3	1377.495	-163.342	270.925
191017204	4	4	1378.787	-162.05	270.848
191017205	4	1	1378.884	-144.982	269.324
191017205	4	2	1373.252	-150.614	269.665
191017205	4	3	1377.495	-154.856	270.169
191017205	4	4	1378.835	-153.516	270.09
191017206	4	1	1378.933	-136.448	268.552
191017206	4	2	1373.252	-142.128	268.891
191017206	4	3	1377.495	-146.371	269.405
191017206	4	4	1378.884	-144.982	269.324
191017207	4	1	1378.981	-127.914	267.773
191017207	4	2	1373.252	-133.643	268.109
191017207	4	3	1377.495	-137.886	268.634
191017207	4	4	1378.933	-136.448	268.552
191017208	4	1	1379.03	-119.38	266.988
191017208	4	2	1373.252	-125.158	267.319
191017208	4	3	1377.495	-129.401	267.856
191017208	4	4	1378.981	-127.914	267.773
191017209	4	1	1373.252	-116.673	266.522
191017209	4	2	1377.495	-120.915	267.071
191017209	4	3	1381.738	-116.673	266.849
191017209	4	4	1377.495	-112.43	266.297
191017210	5	1	1376.081	195.869	273.772
191017210	5	2	1378.579	198.367	274.061

191017210	5	3	1378.569	200.214	274.226
191017210	5	4	1372.175	204.691	274.479
191017210	5	5	1369.717	202.233	274.211
191017211	3	1	1378.64	187.652	273.106
191017211	3	2	1378.579	198.367	274.061
191017211	3	3	1373.252	193.04	273.453
191017212	4	1	1378.64	187.652	273.106
191017212	4	2	1377.495	188.798	273.177
191017212	4	3	1373.252	184.555	272.694
191017212	4	4	1378.689	179.118	272.351
191017213	4	1	1378.689	179.118	272.351
191017213	4	2	1377.495	180.312	272.423
191017213	4	3	1373.252	176.07	271.939
191017213	4	4	1378.738	170.584	271.6
191017214	4	1	1378.738	170.584	271.6
191017214	4	2	1377.495	171.827	271.674
191017214	4	3	1373.252	167.584	271.188
191017214	4	4	1378.787	162.05	270.848
191017215	4	1	1378.787	162.05	270.848
191017215	4	2	1377.495	163.342	270.925
191017215	4	3	1373.252	159.099	270.431
191017215	4	4	1378.835	153.516	270.09
191017216	4	1	1378.835	153.516	270.09
191017216	4	2	1377.495	154.856	270.169
191017216	4	3	1373.252	150.614	269.665
191017216	4	4	1378.884	144.982	269.324
191017217	4	1	1378.884	144.982	269.324
191017217	4	2	1377.495	146.371	269.405
191017217	4	3	1373.252	142.128	268.891
191017217	4	4	1378.933	136.448	268.552
191017218	4	1	1378.933	136.448	268.552
191017218	4	2	1377.495	137.886	268.634
191017218	4	3	1373.252	133.643	268.109
191017218	4	4	1378.981	127.914	267.773
191017219	4	1	1378.981	127.914	267.773
191017219	4	2	1377.495	129.401	267.856
191017219	4	3	1373.252	125.158	267.319
191017219	4	4	1379.03	119.38	266.988
191017220	4	1	1377.495	112.43	266.297
191017220	4	2	1381.738	116.673	266.849
191017220	4	3	1377.495	120.915	267.071
191017220	4	4	1373.252	116.673	266.522
191017229	16	1	1373.252	-125.158	267.319
191017229	16	2	1371.661	-126.749	267.418
191017229	16	3	1370.07	-128.34	267.52
191017229	16	4	1368.479	-129.931	267.625
191017229	16	5	1366.888	-131.522	267.733

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191017229	16	7	1369.01	-133.643	267.987
191017229	16	8	1370.07	-134.704	268.115
191017229	16	9	1371.131	-135.764	268.243
191017229	16	10	1372.722	-134.174	268.142
191017229	16	11	1374.313	-132.583	268.044
191017229	16	12	1375.904	-130.992	267.948
191017229	16	13	1377.495	-129.401	267.856
191017229	16	14	1376.434	-128.34	267.721
191017229	16	15	1375.374	-127.279	267.587
191017229	16	16	1374.313	-126.219	267.453
191017230	16	1	1374.313	126.219	267.453
191017230	16	2	1375.374	127.279	267.587
191017230	16	3	1376.434	128.34	267.721
191017230	16	4	1377.495	129.401	267.856
191017230	16	5	1375.904	130.992	267.948
191017230	16	6	1374.313	132.583	268.044
191017230	16	7	1372.722	134.174	268.142
191017230	16	8	1371.131	135.764	268.243
191017230	16	9	1370.07	134.704	268.115
191017230	16	10	1369.01	133.643	267.987
191017230	16	11	1367.949	132.583	267.86
191017230	16	12	1366.888	131.522	267.733
191017230	16	13	1368.479	129.931	267.625
191017230	16	14	1370.07	128.34	267.52
191017230	16	15	1371.661	126.749	267.418
191017230	16	16	1373.252	125.158	267.319
191017231	16	1	1373.252	-142.128	268.891
191017231	16	2	1371.661	-143.719	268.993
191017231	16	3	1370.07	-145.31	269.097
191017231	16	4	1368.479	-146.901	269.204
191017231	16	5	1366.888	-148.492	269.314
191017231	16	6	1367.949	-149.553	269.435
191017231	16	7	1369.01	-150.614	269.557
191017231	16	8	1370.07	-151.674	269.68
191017231	16	9	1371.131	-152.735	269.802
191017231	16	10	1372.722	-151.144	269.699
191017231	16	11	1374.313	-149.553	269.598
191017231	16	12	1375.904	-147.962	269.5
191017231	16	13	1377.495	-146.371	269.405
191017231	16	14	1376.434	-145.31	269.276
191017231	16	15	1375.374	-144.25	269.147
191017231	16	16	1374.313	-143.189	269.019
191017232	16	1	1374.313	143.189	269.019
191017232	16	2	1375.374	144.25	269.147
191017232	16	3	1376.434	145.31	269.276
191017232	16	4	1377.495	146.371	269.405

191017232	16	5	1375.904	147.962	269.5
191017232	16	6	1374.313	149.553	269.598
191017232	16	7	1372.722	151.144	269.699
191017232	16	8	1371.131	152.735	269.802
191017232	16	9	1370.07	151.674	269.68
191017232	16	10	1369.01	150.614	269.557
191017232	16	11	1367.949	149.553	269.435
191017232	16	12	1366.888	148.492	269.314
191017232	16	13	1368.479	146.901	269.204
191017232	16	14	1370.07	145.31	269.097
191017232	16	15	1371.661	143.719	268.993
191017232	16	16	1373.252	142.128	268.891
191018009	16	1	1239.814	-341.318	290.098
191018009	16	2	1238.586	-342.179	290.235
191018009	16	3	1237.357	-343.039	290.375
191018009	16	4	1236.128	-343.899	290.519
191018009	16	5	1234.899	-344.76	290.666
191018009	16	6	1235.76	-345.989	290.779
191018009	16	7	1236.62	-347.217	290.893
191018009	16	8	1237.481	-348.446	291.007
191018009	16	9	1238.341	-349.675	291.121
191018009	16	10	1239.57	-348.814	290.973
191018009	16	11	1240.798	-347.954	290.829
191018009	16	12	1242.027	-347.094	290.687
191018009	16	13	1243.256	-346.233	290.549
191018009	16	14	1242.396	-345.005	290.437
191018009	16	15	1241.535	-343.776	290.324
191018009	16	16	1240.675	-342.547	290.211
191018010	16	1	1244.729	-337.877	289.58
191018010	16	2	1243.5	-338.737	289.706
191018010	16	3	1242.272	-339.598	289.834
191018010	16	4	1241.043	-340.458	289.965
191018010	16	5	1239.814	-341.318	290.098
191018010	16	6	1240.675	-342.547	290.211
191018010	16	7	1241.535	-343.776	290.324
191018010	16	8	1242.396	-345.005	290.437
191018010	16	9	1243.256	-346.233	290.549
191018010	16	10	1244.485	-345.373	290.415
191018010	16	11	1245.713	-344.513	290.283
191018010	16	12	1246.942	-343.652	290.154
191018010	16	13	1248.171	-342.792	290.027
191018010	16	14	1247.311	-341.563	289.915
191018010	16	15	1246.45	-340.334	289.804
191018010	16	16	1245.59	-339.106	289.692
191018011	16	1	1249.644	-334.436	289.1
191018011	16	2	1248.416	-335.296	289.217
191018011	16	3	1247.187	-336.156	289.336

191018011	16	4	1245.958	-337.017	289.457
191018011	16	5	1244.729	-337.877	289.58
191018011	16	6	1245.59	-339.106	289.692
191018011	16	7	1246.45	-340.334	289.804
191018011	16	8	1247.311	-341.563	289.915
191018011	16	9	1248.171	-342.792	290.027
191018011	16	10	1249.399	-341.931	289.903
191018011	16	11	1250.628	-341.071	289.781
191018011	16	12	1251.857	-340.211	289.661
191018011	16	13	1253.086	-339.35	289.543
191018011	16	14	1252.225	-338.122	289.432
191018011	16	15	1251.365	-336.893	289.322
191018011	16	16	1250.505	-335.664	289.211
191018012	16	1	1254.559	-330.994	288.654
191018012	16	2	1253.33	-331.854	288.762
191018012	16	3	1252.102	-332.715	288.873
191018012	16	4	1250.873	-333.575	288.985
191018012	16	5	1249.644	-334.436	289.1
191018012	16	6	1250.505	-335.664	289.211
191018012	16	7	1251.365	-336.893	289.322
191018012	16	8	1252.225	-338.122	289.432
191018012	16	9	1253.086	-339.35	289.543
191018012	16	10	1254.314	-338.49	289.427
191018012	16	11	1255.543	-337.63	289.314
191018012	16	12	1256.772	-336.769	289.203
191018012	16	13	1258.001	-335.909	289.094
191018012	16	14	1257.14	-334.68	288.984
191018012	16	15	1256.28	-333.451	288.874
191018012	16	16	1255.419	-332.223	288.764
191018013	16	1	1259.474	-327.552	288.2
191018013	16	2	1258.245	-328.413	288.318
191018013	16	3	1257.017	-329.273	288.435
191018013	16	4	1255.788	-330.134	288.548
191018013	16	5	1254.559	-330.994	288.654
191018013	16	6	1255.419	-332.223	288.764
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191018013	16	8	1257.14	-334.68	288.984
191018013	16	9	1258.001	-335.909	289.094
191018013	16	10	1259.229	-335.049	288.987
191018013	16	11	1260.458	-334.188	288.872
191018013	16	12	1261.687	-333.328	288.755
191018013	16	13	1262.916	-332.468	288.637
191018013	16	14	1262.055	-331.239	288.528
191018013	16	15	1261.195	-330.01	288.418
191018013	16	16	1260.334	-328.781	288.309
191018017	16	1	1238.83	-334.683	289.386
191018017	16	2	1237.602	-335.543	289.516

191018017	16	3	1236.373	-336.404	289.648
191018017	16	4	1235.144	-337.264	289.784
191018017	16	5	1233.916	-338.124	289.923
191018017	16	6	1234.776	-339.353	290.036
191018017	16	7	1235.636	-340.582	290.149
191018017	16	8	1236.497	-341.81	290.262
191018017	16	9	1237.357	-343.039	290.375
191018017	16	10	1238.586	-342.179	290.235
191018017	16	11	1239.814	-341.318	290.098
191018017	16	12	1241.043	-340.458	289.965
191018017	16	13	1242.272	-339.598	289.834
191018017	16	14	1241.412	-338.369	289.722
191018017	16	15	1240.551	-337.14	289.61
191018017	16	16	1239.691	-335.911	289.498
191018018	16	1	1243.745	-331.241	288.891
191018018	16	2	1242.517	-332.102	289.012
191018018	16	3	1241.288	-332.962	289.134
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191018018	16	5	1238.83	-334.683	289.386
191018018	16	6	1239.691	-335.911	289.498
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191018018	16	8	1241.412	-338.369	289.722
191018018	16	9	1242.272	-339.598	289.834
191018018	16	10	1243.5	-338.737	289.706
191018018	16	11	1244.729	-337.877	289.58
191018018	16	12	1245.958	-337.017	289.457
191018018	16	13	1247.187	-336.156	289.336
191018018	16	14	1246.326	-334.927	289.225
191018018	16	15	1245.466	-333.699	289.114
191018018	16	16	1244.606	-332.47	289.002
191018019	16	1	1248.66	-327.8	288.432
191018019	16	2	1247.431	-328.66	288.543
191018019	16	3	1246.203	-329.521	288.657
191018019	16	4	1244.974	-330.381	288.773
191018019	16	5	1243.745	-331.241	288.891
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191018019	16	12	1250.873	-333.575	288.985
191018019	16	13	1252.102	-332.715	288.873
191018019	16	14	1251.241	-331.486	288.762
191018019	16	15	1250.381	-330.257	288.652
191018019	16	16	1249.521	-329.029	288.542
191018020	16	1	1253.575	-324.358	287.999

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191018020	16	12	1255.788	-330.134	288.548
191018020	16	13	1257.017	-329.273	288.435
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191018020	16	15	1255.296	-326.816	288.217
191018020	16	16	1254.436	-325.587	288.108
191018021	16	1	1258.49	-320.917	287.525
191018021	16	2	1257.261	-321.777	287.644
191018021	16	3	1256.033	-322.638	287.763
191018021	16	4	1254.804	-323.498	287.881
191018021	16	5	1253.575	-324.358	287.999
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191018021	16	9	1257.017	-329.273	288.435
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191018021	16	12	1260.703	-326.692	288.081
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191018021	16	15	1260.211	-323.375	287.743
191018021	16	16	1259.35	-322.146	287.634
191018023	16	1	1228.017	-334.93	289.757
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191018023	16	3	1225.559	-336.651	290.052
191018023	16	4	1224.33	-337.511	290.203
191018023	16	5	1223.102	-338.372	290.356
191018023	16	6	1223.962	-339.6	290.471
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191018023	16	13	1231.458	-339.845	290.211
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191018023	16	15	1229.737	-337.387	289.984
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191018024	16	15	1234.652	-333.946	289.423
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191018025	16	15	1239.567	-330.505	288.911
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191018026	16	3	1240.304	-326.326	288.447
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191018026	16	9	1241.288	-332.962	289.134
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191018026	16	11	1243.745	-331.241	288.891
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191018026	16	15	1244.482	-327.063	288.436

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191018027	16	3	1245.219	-322.885	287.991
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191018027	16	5	1242.761	-324.606	288.215
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191018027	16	11	1248.66	-327.8	288.432
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191018027	16	15	1249.397	-323.622	287.995
191018027	16	16	1248.537	-322.393	287.886
191018028	16	1	1252.591	-317.723	287.327
191018028	16	2	1251.362	-318.583	287.446
191018028	16	3	1250.134	-319.443	287.564
191018028	16	4	1248.905	-320.304	287.672
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191018028	16	13	1256.033	-322.638	287.763
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191018032	16	16	1232.808	-326.082	288.602
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191018033	16	7	1233.668	-327.31	288.714
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191018033	16	15	1238.583	-323.869	288.225
191018033	16	16	1237.723	-322.64	288.115
191018034	16	1	1241.777	-317.97	287.551
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191018034	16	3	1239.32	-319.691	287.773
191018034	16	4	1238.091	-320.551	287.887
191018034	16	5	1236.862	-321.411	288.003
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191018034	16	8	1239.444	-325.098	288.336
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191018034	16	11	1242.761	-324.606	288.215
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191018034	16	13	1245.219	-322.885	287.991

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191018036	16	1	1251.607	-311.087	286.655
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191018040	16	5	1221.134	-325.1	288.849
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191018040	16	15	1227.769	-324.116	288.523
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191018041	16	12	1233.176	-323.993	288.365
191018041	16	13	1234.405	-323.132	288.242
191018041	16	14	1233.545	-321.904	288.131
191018041	16	15	1232.684	-320.675	288.02
191018041	16	16	1231.824	-319.446	287.908
191018042	16	1	1235.878	-314.776	287.332
191018042	16	2	1234.65	-315.636	287.445
191018042	16	3	1233.421	-316.497	287.56
191018042	16	4	1232.192	-317.357	287.677
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191018042	16	11	1236.862	-321.411	288.003
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191018042	16	14	1238.459	-318.462	287.663
191018042	16	15	1237.599	-317.233	287.552
191018042	16	16	1236.739	-316.005	287.442
191018043	16	1	1240.793	-311.334	286.9
191018043	16	2	1239.565	-312.195	287.005
191018043	16	3	1238.336	-313.055	287.112
191018043	16	4	1237.107	-313.916	287.221
191018043	16	5	1235.878	-314.776	287.332
191018043	16	6	1236.739	-316.005	287.442
191018043	16	7	1237.599	-317.233	287.552
191018043	16	8	1238.459	-318.462	287.663
191018043	16	9	1239.32	-319.691	287.773
191018043	16	10	1240.549	-318.83	287.661
191018043	16	11	1241.777	-317.97	287.551

191018043	16	12	1243.006	-317.11	287.444
191018043	16	13	1244.235	-316.249	287.338
191018043	16	14	1243.375	-315.021	287.229
191018043	16	15	1242.514	-313.792	287.119
191018043	16	16	1241.654	-312.563	287.01
191018044	16	1	1245.708	-307.893	286.459
191018044	16	2	1244.479	-308.753	286.578
191018044	16	3	1243.251	-309.614	286.695
191018044	16	4	1242.022	-310.474	286.798
191018044	16	5	1240.793	-311.334	286.9
191018044	16	6	1241.654	-312.563	287.01
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191018044	16	8	1243.375	-315.021	287.229
191018044	16	9	1244.235	-316.249	287.338
191018044	16	10	1245.464	-315.389	287.235
191018044	16	11	1246.692	-314.529	287.129
191018044	16	12	1247.921	-313.668	287.011
191018044	16	13	1249.15	-312.808	286.893
191018044	16	14	1248.289	-311.579	286.784
191018044	16	15	1247.429	-310.35	286.676
191018044	16	16	1246.569	-309.122	286.568
191018046	16	1	1215.235	-321.906	288.685
191018046	16	2	1214.006	-322.766	288.834
191018046	16	3	1212.777	-323.627	288.984
191018046	16	4	1211.549	-324.487	289.137
191018046	16	5	1210.32	-325.347	289.293
191018046	16	6	1211.18	-326.576	289.408
191018046	16	7	1212.041	-327.805	289.522
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191018047	16	3	1217.692	-320.185	288.395
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191018047	16	16	1221.01	-319.693	288.227
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191018049	16	16	1230.84	-312.81	287.228
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191018050	16	3	1232.437	-309.861	286.891
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191018051	16	15	1241.53	-307.156	286.478
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191018071	16	14	1236.373	336.404	289.648
191018071	16	15	1237.602	335.543	289.516
191018071	16	16	1238.83	334.683	289.386
191018072	16	1	1244.606	332.47	289.002
191018072	16	2	1245.466	333.699	289.114
191018072	16	3	1246.326	334.927	289.225
191018072	16	4	1247.187	336.156	289.336

191018072	16	5	1245.958	337.017	289.457
191018072	16	6	1244.729	337.877	289.58
191018072	16	7	1243.5	338.737	289.706
191018072	16	8	1242.272	339.598	289.834
191018072	16	9	1241.412	338.369	289.722
191018072	16	10	1240.551	337.14	289.61
191018072	16	11	1239.691	335.911	289.498
191018072	16	12	1238.83	334.683	289.386
191018072	16	13	1240.059	333.823	289.259
191018072	16	14	1241.288	332.962	289.134
191018072	16	15	1242.517	332.102	289.012
191018072	16	16	1243.745	331.241	288.891
191018073	16	1	1249.521	329.029	288.542
191018073	16	2	1250.381	330.257	288.652
191018073	16	3	1251.241	331.486	288.762
191018073	16	4	1252.102	332.715	288.873
191018073	16	5	1250.873	333.575	288.985
191018073	16	6	1249.644	334.436	289.1
191018073	16	7	1248.416	335.296	289.217
191018073	16	8	1247.187	336.156	289.336
191018073	16	9	1246.326	334.927	289.225
191018073	16	10	1245.466	333.699	289.114
191018073	16	11	1244.606	332.47	289.002
191018073	16	12	1243.745	331.241	288.891
191018073	16	13	1244.974	330.381	288.773
191018073	16	14	1246.203	329.521	288.657
191018073	16	15	1247.431	328.66	288.543
191018073	16	16	1248.66	327.8	288.432
191018074	16	1	1254.436	325.587	288.108
191018074	16	2	1255.296	326.816	288.217
191018074	16	3	1256.156	328.045	288.326
191018074	16	4	1257.017	329.273	288.435
191018074	16	5	1255.788	330.134	288.548
191018074	16	6	1254.559	330.994	288.654
191018074	16	7	1253.33	331.854	288.762
191018074	16	8	1252.102	332.715	288.873
191018074	16	9	1251.241	331.486	288.762
191018074	16	10	1250.381	330.257	288.652
191018074	16	11	1249.521	329.029	288.542
191018074	16	12	1248.66	327.8	288.432
191018074	16	13	1249.889	326.939	288.322
191018074	16	14	1251.118	326.079	288.215
191018074	16	15	1252.346	325.219	288.11
191018074	16	16	1253.575	324.358	287.999
191018075	16	1	1259.35	322.146	287.634
191018075	16	2	1260.211	323.375	287.743
191018075	16	3	1261.071	324.603	287.853

191018075	16	4	1261.932	325.832	287.962
191018075	16	5	1260.703	326.692	288.081
191018075	16	6	1259.474	327.552	288.2
191018075	16	7	1258.245	328.413	288.318
191018075	16	8	1257.017	329.273	288.435
191018075	16	9	1256.156	328.045	288.326
191018075	16	10	1255.296	326.816	288.217
191018075	16	11	1254.436	325.587	288.108
191018075	16	12	1253.575	324.358	287.999
191018075	16	13	1254.804	323.498	287.881
191018075	16	14	1256.033	322.638	287.763
191018075	16	15	1257.261	321.777	287.644
191018075	16	16	1258.49	320.917	287.525
191018077	16	1	1228.877	336.159	289.87
191018077	16	2	1229.737	337.387	289.984
191018077	16	3	1230.598	338.616	290.097
191018077	16	4	1231.458	339.845	290.211
191018077	16	5	1230.229	340.705	290.358
191018077	16	6	1229	341.566	290.508
191018077	16	7	1227.772	342.426	290.66
191018077	16	8	1226.543	343.286	290.814
191018077	16	9	1225.683	342.058	290.7
191018077	16	10	1224.823	340.829	290.585
191018077	16	11	1223.962	339.6	290.471
191018077	16	12	1223.102	338.372	290.356
191018077	16	13	1224.33	337.511	290.203
191018077	16	14	1225.559	336.651	290.052
191018077	16	15	1226.788	335.791	289.903
191018077	16	16	1228.017	334.93	289.757
191018078	16	1	1233.792	332.717	289.311
191018078	16	2	1234.652	333.946	289.423
191018078	16	3	1235.513	335.175	289.536
191018078	16	4	1236.373	336.404	289.648
191018078	16	5	1235.144	337.264	289.784
191018078	16	6	1233.916	338.124	289.923
191018078	16	7	1232.687	338.985	290.066
191018078	16	8	1231.458	339.845	290.211
191018078	16	9	1230.598	338.616	290.097
191018078	16	10	1229.737	337.387	289.984
191018078	16	11	1228.877	336.159	289.87
191018078	16	12	1228.017	334.93	289.757
191018078	16	13	1229.245	334.07	289.612
191018078	16	14	1230.474	333.209	289.47
191018078	16	15	1231.703	332.349	289.333
191018078	16	16	1232.931	331.489	289.198
191018079	16	1	1238.707	329.276	288.8
191018079	16	2	1239.567	330.505	288.911

191018079	16	3	1240.427	331.733	289.022
191018079	16	4	1241.288	332.962	289.134
191018079	16	5	1240.059	333.823	289.259
191018079	16	6	1238.83	334.683	289.386
191018079	16	7	1237.602	335.543	289.516
191018079	16	8	1236.373	336.404	289.648
191018079	16	9	1235.513	335.175	289.536
191018079	16	10	1234.652	333.946	289.423
191018079	16	11	1233.792	332.717	289.311
191018079	16	12	1232.931	331.489	289.198
191018079	16	13	1234.16	330.628	289.067
191018079	16	14	1235.389	329.768	288.938
191018079	16	15	1236.618	328.907	288.812
191018079	16	16	1237.846	328.047	288.688
191018080	16	1	1243.622	325.834	288.326
191018080	16	2	1244.482	327.063	288.436
191018080	16	3	1245.343	328.292	288.547
191018080	16	4	1246.203	329.521	288.657
191018080	16	5	1244.974	330.381	288.773
191018080	16	6	1243.745	331.241	288.891
191018080	16	7	1242.517	332.102	289.012
191018080	16	8	1241.288	332.962	289.134
191018080	16	9	1240.427	331.733	289.022
191018080	16	10	1239.567	330.505	288.911
191018080	16	11	1238.707	329.276	288.8
191018080	16	12	1237.846	328.047	288.688
191018080	16	13	1239.075	327.187	288.567
191018080	16	14	1240.304	326.326	288.447
191018080	16	15	1241.533	325.466	288.33
191018080	16	16	1242.761	324.606	288.215
191018081	16	1	1248.537	322.393	287.886
191018081	16	2	1249.397	323.622	287.995
191018081	16	3	1250.257	324.85	288.105
191018081	16	4	1251.118	326.079	288.215
191018081	16	5	1249.889	326.939	288.322
191018081	16	6	1248.66	327.8	288.432
191018081	16	7	1247.431	328.66	288.543
191018081	16	8	1246.203	329.521	288.657
191018081	16	9	1245.343	328.292	288.547
191018081	16	10	1244.482	327.063	288.436
191018081	16	11	1243.622	325.834	288.326
191018081	16	12	1242.761	324.606	288.215
191018081	16	13	1243.99	323.745	288.102
191018081	16	14	1245.219	322.885	287.991
191018081	16	15	1246.448	322.025	287.883
191018081	16	16	1247.676	321.164	287.776
191018082	16	1	1253.451	318.951	287.436

191018082	16	2	1254.312	320.18	287.545
191018082	16	3	1255.172	321.409	287.654
191018082	16	4	1256.033	322.638	287.763
191018082	16	5	1254.804	323.498	287.881
191018082	16	6	1253.575	324.358	287.999
191018082	16	7	1252.346	325.219	288.11
191018082	16	8	1251.118	326.079	288.215
191018082	16	9	1250.257	324.85	288.105
191018082	16	10	1249.397	323.622	287.995
191018082	16	11	1248.537	322.393	287.886
191018082	16	12	1247.676	321.164	287.776
191018082	16	13	1248.905	320.304	287.672
191018082	16	14	1250.134	319.443	287.564
191018082	16	15	1251.362	318.583	287.446
191018082	16	16	1252.591	317.723	287.327
191018085	16	1	1227.893	329.523	289.131
191018085	16	2	1228.753	330.752	289.244
191018085	16	3	1229.614	331.98	289.357
191018085	16	4	1230.474	333.209	289.47
191018085	16	5	1229.245	334.07	289.612
191018085	16	6	1228.017	334.93	289.757
191018085	16	7	1226.788	335.791	289.903
191018085	16	8	1225.559	336.651	290.052
191018085	16	9	1224.699	335.422	289.938
191018085	16	10	1223.838	334.193	289.824
191018085	16	11	1222.978	332.965	289.71
191018085	16	12	1222.118	331.736	289.596
191018085	16	13	1223.346	330.875	289.448
191018085	16	14	1224.575	330.015	289.302
191018085	16	15	1225.804	329.155	289.159
191018085	16	16	1227.032	328.294	289.018
191018086	16	1	1232.808	326.082	288.602
191018086	16	2	1233.668	327.31	288.714
191018086	16	3	1234.529	328.539	288.826
191018086	16	4	1235.389	329.768	288.938
191018086	16	5	1234.16	330.628	289.067
191018086	16	6	1232.931	331.489	289.198
191018086	16	7	1231.703	332.349	289.333
191018086	16	8	1230.474	333.209	289.47
191018086	16	9	1229.614	331.98	289.357
191018086	16	10	1228.753	330.752	289.244
191018086	16	11	1227.893	329.523	289.131
191018086	16	12	1227.032	328.294	289.018
191018086	16	13	1228.261	327.434	288.881
191018086	16	14	1229.49	326.574	288.748
191018086	16	15	1230.719	325.713	288.618
191018086	16	16	1231.948	324.853	288.49

191018087	16	1	1237.723	322.64	288.115
191018087	16	2	1238.583	323.869	288.225
191018087	16	3	1239.444	325.098	288.336
191018087	16	4	1240.304	326.326	288.447
191018087	16	5	1239.075	327.187	288.567
191018087	16	6	1237.846	328.047	288.688
191018087	16	7	1236.618	328.907	288.812
191018087	16	8	1235.389	329.768	288.938
191018087	16	9	1234.529	328.539	288.826
191018087	16	10	1233.668	327.31	288.714
191018087	16	11	1232.808	326.082	288.602
191018087	16	12	1231.948	324.853	288.49
191018087	16	13	1233.176	323.993	288.365
191018087	16	14	1234.405	323.132	288.242
191018087	16	15	1235.634	322.272	288.122
191018087	16	16	1236.862	321.411	288.003
191018088	16	1	1242.638	319.199	287.661
191018088	16	2	1243.498	320.427	287.771
191018088	16	3	1244.358	321.656	287.881
191018088	16	4	1245.219	322.885	287.991
191018088	16	5	1243.99	323.745	288.102
191018088	16	6	1242.761	324.606	288.215
191018088	16	7	1241.533	325.466	288.33
191018088	16	8	1240.304	326.326	288.447
191018088	16	9	1239.444	325.098	288.336
191018088	16	10	1238.583	323.869	288.225
191018088	16	11	1237.723	322.64	288.115
191018088	16	12	1236.862	321.411	288.003
191018088	16	13	1238.091	320.551	287.887
191018088	16	14	1239.32	319.691	287.773
191018088	16	15	1240.549	318.83	287.661
191018088	16	16	1241.777	317.97	287.551
191018089	16	1	1247.552	315.757	287.238
191018089	16	2	1248.413	316.986	287.346
191018089	16	3	1249.273	318.215	287.455
191018089	16	4	1250.134	319.443	287.564
191018089	16	5	1248.905	320.304	287.672
191018089	16	6	1247.676	321.164	287.776
191018089	16	7	1246.448	322.025	287.883
191018089	16	8	1245.219	322.885	287.991
191018089	16	9	1244.358	321.656	287.881
191018089	16	10	1243.498	320.427	287.771
191018089	16	11	1242.638	319.199	287.661
191018089	16	12	1241.777	317.97	287.551
191018089	16	13	1243.006	317.11	287.444
191018089	16	14	1244.235	316.249	287.338
191018089	16	15	1245.464	315.389	287.235

191018089	16	16	1246.692	314.529	287.129
191018090	16	1	1252.468	312.316	286.763
191018090	16	2	1253.328	313.545	286.872
191018090	16	3	1254.188	314.773	286.98
191018090	16	4	1255.049	316.002	287.089
191018090	16	5	1253.82	316.862	287.208
191018090	16	6	1252.591	317.723	287.327
191018090	16	7	1251.362	318.583	287.446
191018090	16	8	1250.134	319.443	287.564
191018090	16	9	1249.273	318.215	287.455
191018090	16	10	1248.413	316.986	287.346
191018090	16	11	1247.552	315.757	287.238
191018090	16	12	1246.692	314.529	287.129
191018090	16	13	1247.921	313.668	287.011
191018090	16	14	1249.15	312.808	286.893
191018090	16	15	1250.378	311.948	286.774
191018090	16	16	1251.607	311.087	286.655
191018094	16	1	1226.909	322.887	288.411
191018094	16	2	1227.769	324.116	288.523
191018094	16	3	1228.63	325.345	288.636
191018094	16	4	1229.49	326.574	288.748
191018094	16	5	1228.261	327.434	288.881
191018094	16	6	1227.032	328.294	289.018
191018094	16	7	1225.804	329.155	289.159
191018094	16	8	1224.575	330.015	289.302
191018094	16	9	1223.715	328.786	289.189
191018094	16	10	1222.854	327.558	289.075
191018094	16	11	1221.994	326.329	288.962
191018094	16	12	1221.134	325.1	288.849
191018094	16	13	1222.362	324.24	288.706
191018094	16	14	1223.591	323.379	288.566
191018094	16	15	1224.82	322.519	288.431
191018094	16	16	1226.049	321.659	288.299
191018095	16	1	1231.824	319.446	287.908
191018095	16	2	1232.684	320.675	288.02
191018095	16	3	1233.545	321.904	288.131
191018095	16	4	1234.405	323.132	288.242
191018095	16	5	1233.176	323.993	288.365
191018095	16	6	1231.948	324.853	288.49
191018095	16	7	1230.719	325.713	288.618
191018095	16	8	1229.49	326.574	288.748
191018095	16	9	1228.63	325.345	288.636
191018095	16	10	1227.769	324.116	288.523
191018095	16	11	1226.909	322.887	288.411
191018095	16	12	1226.049	321.659	288.299
191018095	16	13	1227.277	320.798	288.169
191018095	16	14	1228.506	319.938	288.043

191018095	16	15	1229.735	319.078	287.919
191018095	16	16	1230.963	318.217	287.797
191018096	16	1	1236.739	316.005	287.442
191018096	16	2	1237.599	317.233	287.552
191018096	16	3	1238.459	318.462	287.663
191018096	16	4	1239.32	319.691	287.773
191018096	16	5	1238.091	320.551	287.887
191018096	16	6	1236.862	321.411	288.003
191018096	16	7	1235.634	322.272	288.122
191018096	16	8	1234.405	323.132	288.242
191018096	16	9	1233.545	321.904	288.131
191018096	16	10	1232.684	320.675	288.02
191018096	16	11	1231.824	319.446	287.908
191018096	16	12	1230.963	318.217	287.797
191018096	16	13	1232.192	317.357	287.677
191018096	16	14	1233.421	316.497	287.56
191018096	16	15	1234.65	315.636	287.445
191018096	16	16	1235.878	314.776	287.332
191018097	16	1	1241.654	312.563	287.01
191018097	16	2	1242.514	313.792	287.119
191018097	16	3	1243.375	315.021	287.229
191018097	16	4	1244.235	316.249	287.338
191018097	16	5	1243.006	317.11	287.444
191018097	16	6	1241.777	317.97	287.551
191018097	16	7	1240.549	318.83	287.661
191018097	16	8	1239.32	319.691	287.773
191018097	16	9	1238.459	318.462	287.663
191018097	16	10	1237.599	317.233	287.552
191018097	16	11	1236.739	316.005	287.442
191018097	16	12	1235.878	314.776	287.332
191018097	16	13	1237.107	313.916	287.221
191018097	16	14	1238.336	313.055	287.112
191018097	16	15	1239.565	312.195	287.005
191018097	16	16	1240.793	311.334	286.9
191018098	16	1	1246.569	309.122	286.568
191018098	16	2	1247.429	310.35	286.676
191018098	16	3	1248.289	311.579	286.784
191018098	16	4	1249.15	312.808	286.893
191018098	16	5	1247.921	313.668	287.011
191018098	16	6	1246.692	314.529	287.129
191018098	16	7	1245.464	315.389	287.235
191018098	16	8	1244.235	316.249	287.338
191018098	16	9	1243.375	315.021	287.229
191018098	16	10	1242.514	313.792	287.119
191018098	16	11	1241.654	312.563	287.01
191018098	16	12	1240.793	311.334	286.9
191018098	16	13	1242.022	310.474	286.798

191018098	16	14	1243.251	309.614	286.695
191018098	16	15	1244.479	308.753	286.578
191018098	16	16	1245.708	307.893	286.459
191018100	16	1	1216.095	323.135	288.799
191018100	16	2	1216.956	324.364	288.913
191018100	16	3	1217.816	325.592	289.027
191018100	16	4	1218.676	326.821	289.141
191018100	16	5	1217.448	327.681	289.29
191018100	16	6	1216.219	328.542	289.441
191018100	16	7	1214.99	329.402	289.595
191018100	16	8	1213.761	330.262	289.752
191018100	16	9	1212.901	329.034	289.637
191018100	16	10	1212.041	327.805	289.522
191018100	16	11	1211.18	326.576	289.408
191018100	16	12	1210.32	325.347	289.293
191018100	16	13	1211.549	324.487	289.137
191018100	16	14	1212.777	323.627	288.984
191018100	16	15	1214.006	322.766	288.834
191018100	16	16	1215.235	321.906	288.685
191018101	16	1	1221.01	319.693	288.227
191018101	16	2	1221.87	320.922	288.34
191018101	16	3	1222.731	322.151	288.453
191018101	16	4	1223.591	323.379	288.566
191018101	16	5	1222.362	324.24	288.706
191018101	16	6	1221.134	325.1	288.849
191018101	16	7	1219.905	325.961	288.994
191018101	16	8	1218.676	326.821	289.141
191018101	16	9	1217.816	325.592	289.027
191018101	16	10	1216.956	324.364	288.913
191018101	16	11	1216.095	323.135	288.799
191018101	16	12	1215.235	321.906	288.685
191018101	16	13	1216.463	321.046	288.539
191018101	16	14	1217.692	320.185	288.395
191018101	16	15	1218.921	319.325	288.253
191018101	16	16	1220.15	318.465	288.115
191018102	16	1	1225.925	316.252	287.707
191018102	16	2	1226.785	317.48	287.819
191018102	16	3	1227.646	318.709	287.931
191018102	16	4	1228.506	319.938	288.043
191018102	16	5	1227.277	320.798	288.169
191018102	16	6	1226.049	321.659	288.299
191018102	16	7	1224.82	322.519	288.431
191018102	16	8	1223.591	323.379	288.566
191018102	16	9	1222.731	322.151	288.453
191018102	16	10	1221.87	320.922	288.34
191018102	16	11	1221.01	319.693	288.227
191018102	16	12	1220.15	318.465	288.115

191018102	16	13	1221.378	317.604	287.98
191018102	16	14	1222.607	316.744	287.849
191018102	16	15	1223.836	315.884	287.721
191018102	16	16	1225.065	315.023	287.595
191018103	16	1	1230.84	312.81	287.228
191018103	16	2	1231.7	314.039	287.338
191018103	16	3	1232.561	315.268	287.449
191018103	16	4	1233.421	316.497	287.56
191018103	16	5	1232.192	317.357	287.677
191018103	16	6	1230.963	318.217	287.797
191018103	16	7	1229.735	319.078	287.919
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191018103	16	12	1225.065	315.023	287.595
191018103	16	13	1226.293	314.163	287.472
191018103	16	14	1227.522	313.302	287.352
191018103	16	15	1228.751	312.442	287.233
191018103	16	16	1229.979	311.582	287.117
191018104	16	1	1235.755	309.369	286.782
191018104	16	2	1236.615	310.598	286.892
191018104	16	3	1237.476	311.826	287.002
191018104	16	4	1238.336	313.055	287.112
191018104	16	5	1237.107	313.916	287.221
191018104	16	6	1235.878	314.776	287.332
191018104	16	7	1234.65	315.636	287.445
191018104	16	8	1233.421	316.497	287.56
191018104	16	9	1232.561	315.268	287.449
191018104	16	10	1231.7	314.039	287.338
191018104	16	11	1230.84	312.81	287.228
191018104	16	12	1229.979	311.582	287.117
191018104	16	13	1231.208	310.721	287.003
191018104	16	14	1232.437	309.861	286.891
191018104	16	15	1233.666	309	286.781
191018104	16	16	1234.894	308.14	286.673
191018105	16	1	1240.67	305.927	286.37
191018105	16	2	1241.53	307.156	286.478
191018105	16	3	1242.39	308.385	286.587
191018105	16	4	1243.251	309.614	286.695
191018105	16	5	1242.022	310.474	286.798
191018105	16	6	1240.793	311.334	286.9
191018105	16	7	1239.565	312.195	287.005
191018105	16	8	1238.336	313.055	287.112
191018105	16	9	1237.476	311.826	287.002
191018105	16	10	1236.615	310.598	286.892
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191018105	16	12	1234.894	308.14	286.673
191018105	16	13	1236.123	307.28	286.567
191018105	16	14	1237.352	306.419	286.463
191018105	16	15	1238.581	305.559	286.361
191018105	16	16	1239.809	304.699	286.261
191018106	16	1	1245.585	302.486	285.897
191018106	16	2	1246.445	303.715	286.005
191018106	16	3	1247.305	304.943	286.113
191018106	16	4	1248.166	306.172	286.221
191018106	16	5	1246.937	307.032	286.341
191018106	16	6	1245.708	307.893	286.459
191018106	16	7	1244.479	308.753	286.578
191018106	16	8	1243.251	309.614	286.695
191018106	16	9	1242.39	308.385	286.587
191018106	16	10	1241.53	307.156	286.478
191018106	16	11	1240.67	305.927	286.37
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191018109	16	2	1215.971	317.728	288.168
191018109	16	3	1216.832	318.957	288.281
191018109	16	4	1217.692	320.185	288.395
191018109	16	5	1216.463	321.046	288.539
191018109	16	6	1215.235	321.906	288.685
191018109	16	7	1214.006	322.766	288.834
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191018109	16	11	1210.196	319.941	288.642
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191018109	16	14	1211.793	316.991	288.23
191018109	16	15	1213.022	316.131	288.085
191018109	16	16	1214.251	315.271	287.941
191018110	16	1	1220.026	313.058	287.512
191018110	16	2	1220.886	314.286	287.625
191018110	16	3	1221.747	315.515	287.737
191018110	16	4	1222.607	316.744	287.849
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191018110	16	6	1220.15	318.465	288.115
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191018110	16	8	1217.692	320.185	288.395
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191018110	16	15	1217.937	312.689	287.53
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191018111	16	1	1224.941	309.616	287.018
191018111	16	2	1225.801	310.845	287.129
191018111	16	3	1226.662	312.074	287.24
191018111	16	4	1227.522	313.302	287.352
191018111	16	5	1226.293	314.163	287.472
191018111	16	6	1225.065	315.023	287.595
191018111	16	7	1223.836	315.884	287.721
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191018111	16	10	1220.886	314.286	287.625
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191018112	16	3	1231.577	308.632	286.781
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191018112	16	5	1231.208	310.721	287.003
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191018113	16	3	1236.491	305.191	286.354
191018113	16	4	1237.352	306.419	286.463
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191018113	16	6	1234.894	308.14	286.673
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191018113	16	14	1231.453	303.225	286.234
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191018113	16	16	1233.91	301.505	286.026
191018114	16	1	1239.686	299.292	285.703
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191018116	16	3	1266.846	-322.39	287.49
191018116	16	4	1265.618	-323.251	287.607
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191018118	16	3	1276.676	-315.508	286.538
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191018124	16	5	1268.32	-314.034	286.581
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191018124	16	7	1270.041	-316.491	286.8
191018124	16	8	1270.901	-317.72	286.91
191018124	16	9	1271.761	-318.949	287.019
191018124	16	10	1272.99	-318.089	286.9
191018124	16	11	1274.219	-317.228	286.78
191018124	16	12	1275.448	-316.368	286.659
191018124	16	13	1276.676	-315.508	286.538
191018124	16	14	1275.816	-314.279	286.428
191018124	16	15	1274.956	-313.05	286.319
191018124	16	16	1274.095	-311.821	286.21
191018125	16	1	1278.15	-307.151	285.612
191018125	16	2	1276.921	-308.011	285.735
191018125	16	3	1275.692	-308.872	285.857
191018125	16	4	1274.464	-309.732	285.979
191018125	16	5	1273.235	-310.593	286.101

191018125	16	6	1274.095	-311.821	286.21
191018125	16	7	1274.956	-313.05	286.319
191018125	16	8	1275.816	-314.279	286.428
191018125	16	9	1276.676	-315.508	286.538
191018125	16	10	1277.905	-314.647	286.416
191018125	16	11	1279.134	-313.787	286.294
191018125	16	12	1280.363	-312.926	286.171
191018125	16	13	1281.591	-312.066	286.048
191018125	16	14	1280.731	-310.837	285.939
191018125	16	15	1279.87	-309.609	285.83
191018125	16	16	1279.01	-308.38	285.721
191018126	16	1	1283.065	-303.71	285.116
191018126	16	2	1281.836	-304.57	285.24
191018126	16	3	1280.607	-305.43	285.365
191018126	16	4	1279.378	-306.291	285.488
191018126	16	5	1278.15	-307.151	285.612
191018126	16	6	1279.01	-308.38	285.721
191018126	16	7	1279.87	-309.609	285.83
191018126	16	8	1280.731	-310.837	285.939
191018126	16	9	1281.591	-312.066	286.048
191018126	16	10	1282.82	-311.206	285.925
191018126	16	11	1284.049	-310.345	285.801
191018126	16	12	1285.277	-309.485	285.676
191018126	16	13	1286.506	-308.625	285.552
191018126	16	14	1285.646	-307.396	285.442
191018126	16	15	1284.785	-306.167	285.333
191018126	16	16	1283.925	-304.938	285.225
191018127	16	1	1287.979	-300.268	284.615
191018127	16	2	1286.751	-301.129	284.741
191018127	16	3	1285.522	-301.989	284.866
191018127	16	4	1284.293	-302.849	284.991
191018127	16	5	1283.065	-303.71	285.116
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191018127	16	10	1287.735	-307.764	285.427
191018127	16	11	1288.964	-306.904	285.301
191018127	16	12	1290.192	-306.043	285.175
191018127	16	13	1291.421	-305.183	285.049
191018127	16	14	1290.561	-303.954	284.941
191018127	16	15	1289.7	-302.726	284.832
191018127	16	16	1288.84	-301.497	284.724
191018128	16	1	1292.895	-296.827	284.111
191018128	16	2	1291.666	-297.687	284.238
191018128	16	3	1290.437	-298.547	284.364
191018128	16	4	1289.208	-299.408	284.49

191018128	16	5	1287.979	-300.268	284.615
191018128	16	6	1288.84	-301.497	284.724
191018128	16	7	1289.7	-302.726	284.832
191018128	16	8	1290.561	-303.954	284.941
191018128	16	9	1291.421	-305.183	285.049
191018128	16	10	1292.65	-304.323	284.923
191018128	16	11	1293.878	-303.462	284.796
191018128	16	12	1295.107	-302.602	284.67
191018128	16	13	1296.336	-301.742	284.543
191018128	16	14	1295.476	-300.513	284.435
191018128	16	15	1294.615	-299.284	284.327
191018128	16	16	1293.755	-298.055	284.219
191018129	16	1	1257.506	-314.281	286.851
191018129	16	2	1256.277	-315.142	286.97
191018129	16	3	1255.049	-316.002	287.089
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191018129	16	5	1252.591	-317.723	287.327
191018129	16	6	1253.451	-318.951	287.436
191018129	16	7	1254.312	-320.18	287.545
191018129	16	8	1255.172	-321.409	287.654
191018129	16	9	1256.033	-322.638	287.763
191018129	16	10	1257.261	-321.777	287.644
191018129	16	11	1258.49	-320.917	287.525
191018129	16	12	1259.719	-320.057	287.406
191018129	16	13	1260.948	-319.196	287.287
191018129	16	14	1260.087	-317.968	287.178
191018129	16	15	1259.227	-316.739	287.069
191018129	16	16	1258.366	-315.51	286.96
191018130	16	1	1262.421	-310.84	286.381
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191018130	16	3	1259.964	-312.561	286.615
191018130	16	4	1258.735	-313.421	286.733
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191018130	16	7	1259.227	-316.739	287.069
191018130	16	8	1260.087	-317.968	287.178
191018130	16	9	1260.948	-319.196	287.287
191018130	16	10	1262.176	-318.336	287.169
191018130	16	11	1263.405	-317.476	287.052
191018130	16	12	1264.634	-316.615	286.935
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191018130	16	14	1265.002	-314.526	286.709
191018130	16	15	1264.142	-313.297	286.6
191018130	16	16	1263.281	-312.069	286.49
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191018131	16	2	1266.107	-308.259	286.026
191018131	16	3	1264.878	-309.119	286.145

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191018131	16	5	1262.421	-310.84	286.381
191018131	16	6	1263.281	-312.069	286.49
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191018131	16	12	1269.549	-313.174	286.462
191018131	16	13	1270.777	-312.313	286.342
191018131	16	14	1269.917	-311.084	286.233
191018131	16	15	1269.057	-309.856	286.124
191018131	16	16	1268.196	-308.627	286.015
191018132	16	1	1272.251	-303.957	285.421
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191018132	16	3	1269.793	-305.678	285.665
191018132	16	4	1268.565	-306.538	285.786
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191018132	16	11	1273.235	-310.593	286.101
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191018132	16	14	1274.832	-307.643	285.748
191018132	16	15	1273.971	-306.414	285.639
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191018133	16	1	1277.166	-300.515	284.93
191018133	16	2	1275.937	-301.376	285.053
191018133	16	3	1274.708	-302.236	285.177
191018133	16	4	1273.479	-303.096	285.299
191018133	16	5	1272.251	-303.957	285.421
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191018133	16	10	1276.921	-308.011	285.735
191018133	16	11	1278.15	-307.151	285.612
191018133	16	12	1279.378	-306.291	285.488
191018133	16	13	1280.607	-305.43	285.365
191018133	16	14	1279.747	-304.202	285.256
191018133	16	15	1278.886	-302.973	285.147
191018133	16	16	1278.026	-301.744	285.039
191018134	16	1	1282.081	-297.074	284.433
191018134	16	2	1280.852	-297.934	284.558

191018134	16	3	1279.623	-298.795	284.682
191018134	16	4	1278.395	-299.655	284.806
191018134	16	5	1277.166	-300.515	284.93
191018134	16	6	1278.026	-301.744	285.039
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191018134	16	9	1280.607	-305.43	285.365
191018134	16	10	1281.836	-304.57	285.24
191018134	16	11	1283.065	-303.71	285.116
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191018134	16	13	1285.522	-301.989	284.866
191018134	16	14	1284.662	-300.76	284.758
191018134	16	15	1283.801	-299.531	284.649
191018134	16	16	1282.941	-298.303	284.541
191018135	16	1	1286.996	-293.633	283.933
191018135	16	2	1285.767	-294.493	284.058
191018135	16	3	1284.538	-295.353	284.183
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191018135	16	5	1282.081	-297.074	284.433
191018135	16	6	1282.941	-298.303	284.541
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191018135	16	12	1289.208	-299.408	284.49
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191018135	16	16	1287.856	-294.861	284.04
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191018136	16	3	1254.065	-309.366	286.416
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191018136	16	6	1252.468	-312.316	286.763
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191018136	16	9	1255.049	-316.002	287.089
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191018136	16	11	1257.506	-314.281	286.851
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191018136	16	14	1259.103	-311.332	286.506
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191018137	16	1	1261.437	-304.204	285.71

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191018137	16	11	1262.421	-310.84	286.381
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191018137	16	13	1264.878	-309.119	286.145
191018137	16	14	1264.018	-307.89	286.036
191018137	16	15	1263.158	-306.662	285.927
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191018138	16	1	1266.352	-300.763	285.23
191018138	16	2	1265.123	-301.623	285.351
191018138	16	3	1263.895	-302.483	285.471
191018138	16	4	1262.666	-303.344	285.591
191018138	16	5	1261.437	-304.204	285.71
191018138	16	6	1262.297	-305.433	285.818
191018138	16	7	1263.158	-306.662	285.927
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191018138	16	9	1264.878	-309.119	286.145
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191018138	16	15	1268.073	-303.22	285.447
191018138	16	16	1267.212	-301.991	285.339
191018139	16	1	1271.267	-297.321	284.742
191018139	16	2	1270.038	-298.182	284.865
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191018139	16	5	1266.352	-300.763	285.23
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191018139	16	7	1268.073	-303.22	285.447
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191018139	16	13	1274.708	-302.236	285.177
191018139	16	14	1273.848	-301.008	285.068
191018139	16	15	1272.988	-299.779	284.959
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191018140	16	3	1273.724	-295.601	284.497
191018140	16	4	1272.496	-296.461	284.62
191018140	16	5	1271.267	-297.321	284.742
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191018140	16	12	1278.395	-299.655	284.806
191018140	16	13	1279.623	-298.795	284.682
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191018140	16	15	1277.902	-296.337	284.466
191018140	16	16	1277.042	-295.109	284.357
191018141	16	1	1281.097	-290.438	283.752
191018141	16	2	1279.868	-291.299	283.877
191018141	16	3	1278.639	-292.159	284.001
191018141	16	4	1277.41	-293.02	284.125
191018141	16	5	1276.182	-293.88	284.249
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191018141	16	15	1282.817	-292.896	283.968
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191018142	16	2	1284.783	-287.857	283.379
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191018142	16	4	1282.325	-289.578	283.628
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191018142	16	7	1282.817	-292.896	283.968
191018142	16	8	1283.678	-294.125	284.075
191018142	16	9	1284.538	-295.353	284.183
191018142	16	10	1285.767	-294.493	284.058
191018142	16	11	1286.996	-293.633	283.933
191018142	16	12	1288.224	-292.772	283.807
191018142	16	13	1289.453	-291.912	283.682
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191018142	16	15	1287.732	-289.454	283.468

191018142	16	16	1286.872	-288.226	283.361
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191018143	16	3	1248.166	-306.172	286.221
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191018143	16	5	1245.708	-307.893	286.459
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191018143	16	7	1247.429	-310.35	286.676
191018143	16	8	1248.289	-311.579	286.784
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191018143	16	10	1250.378	-311.948	286.774
191018143	16	11	1251.607	-311.087	286.655
191018143	16	12	1252.836	-310.227	286.535
191018143	16	13	1254.065	-309.366	286.416
191018143	16	14	1253.204	-308.138	286.308
191018143	16	15	1252.344	-306.909	286.2
191018143	16	16	1251.483	-305.68	286.091
191018144	16	1	1255.538	-301.01	285.512
191018144	16	2	1254.309	-301.87	285.629
191018144	16	3	1253.081	-302.731	285.747
191018144	16	4	1251.852	-303.591	285.865
191018144	16	5	1250.623	-304.451	285.983
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191018144	16	7	1252.344	-306.909	286.2
191018144	16	8	1253.204	-308.138	286.308
191018144	16	9	1254.065	-309.366	286.416
191018144	16	10	1255.293	-308.506	286.298
191018144	16	11	1256.522	-307.646	286.18
191018144	16	12	1257.751	-306.785	286.063
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191018144	16	15	1257.259	-303.468	285.729
191018144	16	16	1256.398	-302.239	285.621
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191018145	16	2	1259.224	-298.429	285.157
191018145	16	3	1257.996	-299.289	285.276
191018145	16	4	1256.767	-300.15	285.395
191018145	16	5	1255.538	-301.01	285.512
191018145	16	6	1256.398	-302.239	285.621
191018145	16	7	1257.259	-303.468	285.729
191018145	16	8	1258.119	-304.696	285.837
191018145	16	9	1258.979	-305.925	285.946
191018145	16	10	1260.208	-305.064	285.828
191018145	16	11	1261.437	-304.204	285.71
191018145	16	12	1262.666	-303.344	285.591
191018145	16	13	1263.895	-302.483	285.471
191018145	16	14	1263.034	-301.255	285.363

191018145	16	15	1262.174	-300.026	285.254
191018145	16	16	1261.313	-298.797	285.146
191018146	16	1	1265.368	-294.127	284.554
191018146	16	2	1264.139	-294.988	284.676
191018146	16	3	1262.91	-295.848	284.797
191018146	16	4	1261.682	-296.708	284.917
191018146	16	5	1260.453	-297.569	285.038
191018146	16	6	1261.313	-298.797	285.146
191018146	16	7	1262.174	-300.026	285.254
191018146	16	8	1263.034	-301.255	285.363
191018146	16	9	1263.895	-302.483	285.471
191018146	16	10	1265.123	-301.623	285.351
191018146	16	11	1266.352	-300.763	285.23
191018146	16	12	1267.581	-299.902	285.109
191018146	16	13	1268.809	-299.042	284.987
191018146	16	14	1267.949	-297.813	284.879
191018146	16	15	1267.089	-296.584	284.771
191018146	16	16	1266.228	-295.356	284.662
191018147	16	1	1270.283	-290.686	284.065
191018147	16	2	1269.054	-291.546	284.187
191018147	16	3	1267.825	-292.406	284.31
191018147	16	4	1266.597	-293.267	284.432
191018147	16	5	1265.368	-294.127	284.554
191018147	16	6	1266.228	-295.356	284.662
191018147	16	7	1267.089	-296.584	284.771
191018147	16	8	1267.949	-297.813	284.879
191018147	16	9	1268.809	-299.042	284.987
191018147	16	10	1270.038	-298.182	284.865
191018147	16	11	1271.267	-297.321	284.742
191018147	16	12	1272.496	-296.461	284.62
191018147	16	13	1273.724	-295.601	284.497
191018147	16	14	1272.864	-294.372	284.388
191018147	16	15	1272.003	-293.143	284.281
191018147	16	16	1271.143	-291.914	284.172
191018148	16	1	1275.198	-287.244	283.571
191018148	16	2	1273.969	-288.104	283.695
191018148	16	3	1272.74	-288.965	283.818
191018148	16	4	1271.511	-289.825	283.941
191018148	16	5	1270.283	-290.686	284.065
191018148	16	6	1271.143	-291.914	284.172
191018148	16	7	1272.003	-293.143	284.281
191018148	16	8	1272.864	-294.372	284.388
191018148	16	9	1273.724	-295.601	284.497
191018148	16	10	1274.953	-294.74	284.373
191018148	16	11	1276.182	-293.88	284.249
191018148	16	12	1277.41	-293.02	284.125
191018148	16	13	1278.639	-292.159	284.001

191018148	16	14	1277.779	-290.93	283.894
191018148	16	15	1276.918	-289.702	283.786
191018148	16	16	1276.058	-288.473	283.678
191018149	16	1	1280.113	-283.803	283.076
191018149	16	2	1278.884	-284.663	283.2
191018149	16	3	1277.655	-285.523	283.323
191018149	16	4	1276.427	-286.384	283.447
191018149	16	5	1275.198	-287.244	283.571
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191018149	16	9	1278.639	-292.159	284.001
191018149	16	10	1279.868	-291.299	283.877
191018149	16	11	1281.097	-290.438	283.752
191018149	16	12	1282.325	-289.578	283.628
191018149	16	13	1283.554	-288.718	283.503
191018149	16	14	1282.694	-287.489	283.396
191018149	16	15	1281.833	-286.26	283.289
191018149	16	16	1280.973	-285.031	283.183
191018150	16	1	1249.639	-297.816	285.316
191018150	16	2	1248.41	-298.676	285.434
191018150	16	3	1247.182	-299.537	285.552
191018150	16	4	1245.953	-300.397	285.671
191018150	16	5	1244.724	-301.257	285.79
191018150	16	6	1245.585	-302.486	285.897
191018150	16	7	1246.445	-303.715	286.005
191018150	16	8	1247.305	-304.943	286.113
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191018150	16	10	1249.395	-305.312	286.102
191018150	16	11	1250.623	-304.451	285.983
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191018150	16	13	1253.081	-302.731	285.747
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191018150	16	15	1251.36	-300.273	285.531
191018150	16	16	1250.5	-299.044	285.423
191018151	16	1	1254.554	-294.374	284.845
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191018151	16	4	1250.868	-296.956	285.198
191018151	16	5	1249.639	-297.816	285.316
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191018151	16	9	1253.081	-302.731	285.747
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191018151	16	11	1255.538	-301.01	285.512
191018151	16	12	1256.767	-300.15	285.395

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191018151	16	14	1257.135	-298.061	285.168
191018151	16	15	1256.275	-296.832	285.06
191018151	16	16	1255.414	-295.603	284.952
191018152	16	1	1259.469	-290.933	284.365
191018152	16	2	1258.24	-291.793	284.486
191018152	16	3	1257.011	-292.654	284.606
191018152	16	4	1255.783	-293.514	284.726
191018152	16	5	1254.554	-294.374	284.845
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191018152	16	10	1259.224	-298.429	285.157
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191018152	16	12	1261.682	-296.708	284.917
191018152	16	13	1262.91	-295.848	284.797
191018152	16	14	1262.05	-294.619	284.689
191018152	16	15	1261.19	-293.39	284.581
191018152	16	16	1260.329	-292.162	284.473
191018153	16	1	1264.384	-287.491	283.879
191018153	16	2	1263.155	-288.352	284.001
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191018153	16	4	1260.698	-290.073	284.244
191018153	16	5	1259.469	-290.933	284.365
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191018153	16	7	1261.19	-293.39	284.581
191018153	16	8	1262.05	-294.619	284.689
191018153	16	9	1262.91	-295.848	284.797
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191018153	16	12	1266.597	-293.267	284.432
191018153	16	13	1267.825	-292.406	284.31
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191018153	16	15	1266.104	-289.949	284.094
191018153	16	16	1265.244	-288.72	283.987
191018154	16	1	1269.299	-284.05	283.389
191018154	16	2	1268.07	-284.91	283.512
191018154	16	3	1266.841	-285.771	283.635
191018154	16	4	1265.613	-286.631	283.757
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191018154	16	14	1271.88	-287.736	283.711
191018154	16	15	1271.02	-286.508	283.603
191018154	16	16	1270.159	-285.279	283.496
191018155	16	1	1274.214	-280.609	282.896
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191018155	16	13	1277.655	-285.523	283.323
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191018155	16	15	1275.934	-283.066	283.11
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191018156	16	1	1279.129	-277.167	282.404
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191018156	16	3	1276.671	-278.888	282.65
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191018156	16	15	1280.849	-279.625	282.616
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191018160	16	13	1261.927	-289.212	284.123
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191018164	16	8	1262.916	332.468	288.637
191018164	16	9	1262.055	331.239	288.528
191018164	16	10	1261.195	330.01	288.418
191018164	16	11	1260.334	328.781	288.309
191018164	16	12	1259.474	327.552	288.2
191018164	16	13	1260.703	326.692	288.081
191018164	16	14	1261.932	325.832	287.962
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191018164	16	16	1264.389	324.111	287.725
191018165	16	1	1270.164	321.898	287.366
191018165	16	2	1271.025	323.127	287.476
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191018165	16	4	1272.745	325.584	287.695
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191018165	16	13	1265.618	323.251	287.607
191018165	16	14	1266.846	322.39	287.49
191018165	16	15	1268.075	321.53	287.374
191018165	16	16	1269.304	320.67	287.256
191018166	16	1	1275.079	318.457	286.889
191018166	16	2	1275.939	319.686	286.999
191018166	16	3	1276.8	320.914	287.108
191018166	16	4	1277.66	322.143	287.218
191018166	16	5	1276.432	323.003	287.338
191018166	16	6	1275.203	323.864	287.458
191018166	16	7	1273.974	324.724	287.577

191018166	16	8	1272.745	325.584	287.695
191018166	16	9	1271.885	324.356	287.585
191018166	16	10	1271.025	323.127	287.476
191018166	16	11	1270.164	321.898	287.366
191018166	16	12	1269.304	320.67	287.256
191018166	16	13	1270.533	319.809	287.138
191018166	16	14	1271.761	318.949	287.019
191018166	16	15	1272.99	318.089	286.9
191018166	16	16	1274.219	317.228	286.78
191018167	16	1	1279.994	315.015	286.403
191018167	16	2	1280.854	316.244	286.513
191018167	16	3	1281.715	317.473	286.622
191018167	16	4	1282.575	318.702	286.732
191018167	16	5	1281.346	319.562	286.854
191018167	16	6	1280.118	320.422	286.976
191018167	16	7	1278.889	321.283	287.097
191018167	16	8	1277.66	322.143	287.218
191018167	16	9	1276.8	320.914	287.108
191018167	16	10	1275.939	319.686	286.999
191018167	16	11	1275.079	318.457	286.889
191018167	16	12	1274.219	317.228	286.78
191018167	16	13	1275.448	316.368	286.659
191018167	16	14	1276.676	315.508	286.538
191018167	16	15	1277.905	314.647	286.416
191018167	16	16	1279.134	313.787	286.294
191018168	16	1	1284.909	311.574	285.91
191018168	16	2	1285.769	312.803	286.019
191018168	16	3	1286.63	314.031	286.128
191018168	16	4	1287.49	315.26	286.238
191018168	16	5	1286.261	316.121	286.362
191018168	16	6	1285.033	316.981	286.485
191018168	16	7	1283.804	317.841	286.609
191018168	16	8	1282.575	318.702	286.732
191018168	16	9	1281.715	317.473	286.622
191018168	16	10	1280.854	316.244	286.513
191018168	16	11	1279.994	315.015	286.403
191018168	16	12	1279.134	313.787	286.294
191018168	16	13	1280.363	312.926	286.171
191018168	16	14	1281.591	312.066	286.048
191018168	16	15	1282.82	311.206	285.925
191018168	16	16	1284.049	310.345	285.801
191018169	16	1	1289.824	308.133	285.41
191018169	16	2	1290.684	309.361	285.519
191018169	16	3	1291.545	310.59	285.628
191018169	16	4	1292.405	311.819	285.737
191018169	16	5	1291.176	312.679	285.863
191018169	16	6	1289.948	313.54	285.988

191018169	16	7	1288.719	314.4	286.113
191018169	16	8	1287.49	315.26	286.238
191018169	16	9	1286.63	314.031	286.128
191018169	16	10	1285.769	312.803	286.019
191018169	16	11	1284.909	311.574	285.91
191018169	16	12	1284.049	310.345	285.801
191018169	16	13	1285.277	309.485	285.676
191018169	16	14	1286.506	308.625	285.552
191018169	16	15	1287.735	307.764	285.427
191018169	16	16	1288.964	306.904	285.301
191018170	16	1	1294.739	304.691	284.905
191018170	16	2	1295.599	305.92	285.013
191018170	16	3	1296.459	307.148	285.122
191018170	16	4	1297.32	308.377	285.23
191018170	16	5	1296.091	309.238	285.357
191018170	16	6	1294.863	310.098	285.484
191018170	16	7	1293.634	310.958	285.611
191018170	16	8	1292.405	311.819	285.737
191018170	16	9	1291.545	310.59	285.628
191018170	16	10	1290.684	309.361	285.519
191018170	16	11	1289.824	308.133	285.41
191018170	16	12	1288.964	306.904	285.301
191018170	16	13	1290.192	306.043	285.175
191018170	16	14	1291.421	305.183	285.049
191018170	16	15	1292.65	304.323	284.923
191018170	16	16	1293.878	303.462	284.796
191018171	16	1	1264.265	318.704	287.162
191018171	16	2	1265.126	319.933	287.271
191018171	16	3	1265.986	321.162	287.381
191018171	16	4	1266.846	322.39	287.49
191018171	16	5	1265.618	323.251	287.607
191018171	16	6	1264.389	324.111	287.725
191018171	16	7	1263.16	324.971	287.844
191018171	16	8	1261.932	325.832	287.962
191018171	16	9	1261.071	324.603	287.853
191018171	16	10	1260.211	323.375	287.743
191018171	16	11	1259.35	322.146	287.634
191018171	16	12	1258.49	320.917	287.525
191018171	16	13	1259.719	320.057	287.406
191018171	16	14	1260.948	319.196	287.287
191018171	16	15	1262.176	318.336	287.169
191018171	16	16	1263.405	317.476	287.052
191018172	16	1	1269.18	315.263	286.691
191018172	16	2	1270.041	316.491	286.8
191018172	16	3	1270.901	317.72	286.91
191018172	16	4	1271.761	318.949	287.019
191018172	16	5	1270.533	319.809	287.138

191018172	16	6	1269.304	320.67	287.256
191018172	16	7	1268.075	321.53	287.374
191018172	16	8	1266.846	322.39	287.49
191018172	16	9	1265.986	321.162	287.381
191018172	16	10	1265.126	319.933	287.271
191018172	16	11	1264.265	318.704	287.162
191018172	16	12	1263.405	317.476	287.052
191018172	16	13	1264.634	316.615	286.935
191018172	16	14	1265.863	315.755	286.818
191018172	16	15	1267.091	314.894	286.7
191018172	16	16	1268.32	314.034	286.581
191018173	16	1	1274.095	311.821	286.21
191018173	16	2	1274.956	313.05	286.319
191018173	16	3	1275.816	314.279	286.428
191018173	16	4	1276.676	315.508	286.538
191018173	16	5	1275.448	316.368	286.659
191018173	16	6	1274.219	317.228	286.78
191018173	16	7	1272.99	318.089	286.9
191018173	16	8	1271.761	318.949	287.019
191018173	16	9	1270.901	317.72	286.91
191018173	16	10	1270.041	316.491	286.8
191018173	16	11	1269.18	315.263	286.691
191018173	16	12	1268.32	314.034	286.581
191018173	16	13	1269.549	313.174	286.462
191018173	16	14	1270.777	312.313	286.342
191018173	16	15	1272.006	311.453	286.222
191018173	16	16	1273.235	310.593	286.101
191018174	16	1	1279.01	308.38	285.721
191018174	16	2	1279.87	309.609	285.83
191018174	16	3	1280.731	310.837	285.939
191018174	16	4	1281.591	312.066	286.048
191018174	16	5	1280.363	312.926	286.171
191018174	16	6	1279.134	313.787	286.294
191018174	16	7	1277.905	314.647	286.416
191018174	16	8	1276.676	315.508	286.538
191018174	16	9	1275.816	314.279	286.428
191018174	16	10	1274.956	313.05	286.319
191018174	16	11	1274.095	311.821	286.21
191018174	16	12	1273.235	310.593	286.101
191018174	16	13	1274.464	309.732	285.979
191018174	16	14	1275.692	308.872	285.857
191018174	16	15	1276.921	308.011	285.735
191018174	16	16	1278.15	307.151	285.612
191018175	16	1	1283.925	304.938	285.225
191018175	16	2	1284.785	306.167	285.333
191018175	16	3	1285.646	307.396	285.442
191018175	16	4	1286.506	308.625	285.552

191018175	16	5	1285.277	309.485	285.676
191018175	16	6	1284.049	310.345	285.801
191018175	16	7	1282.82	311.206	285.925
191018175	16	8	1281.591	312.066	286.048
191018175	16	9	1280.731	310.837	285.939
191018175	16	10	1279.87	309.609	285.83
191018175	16	11	1279.01	308.38	285.721
191018175	16	12	1278.15	307.151	285.612
191018175	16	13	1279.378	306.291	285.488
191018175	16	14	1280.607	305.43	285.365
191018175	16	15	1281.836	304.57	285.24
191018175	16	16	1283.065	303.71	285.116
191018176	16	1	1288.84	301.497	284.724
191018176	16	2	1289.7	302.726	284.832
191018176	16	3	1290.561	303.954	284.941
191018176	16	4	1291.421	305.183	285.049
191018176	16	5	1290.192	306.043	285.175
191018176	16	6	1288.964	306.904	285.301
191018176	16	7	1287.735	307.764	285.427
191018176	16	8	1286.506	308.625	285.552
191018176	16	9	1285.646	307.396	285.442
191018176	16	10	1284.785	306.167	285.333
191018176	16	11	1283.925	304.938	285.225
191018176	16	12	1283.065	303.71	285.116
191018176	16	13	1284.293	302.849	284.991
191018176	16	14	1285.522	301.989	284.866
191018176	16	15	1286.751	301.129	284.741
191018176	16	16	1287.979	300.268	284.615
191018177	16	1	1293.755	298.055	284.219
191018177	16	2	1294.615	299.284	284.327
191018177	16	3	1295.476	300.513	284.435
191018177	16	4	1296.336	301.742	284.543
191018177	16	5	1295.107	302.602	284.67
191018177	16	6	1293.878	303.462	284.796
191018177	16	7	1292.65	304.323	284.923
191018177	16	8	1291.421	305.183	285.049
191018177	16	9	1290.561	303.954	284.941
191018177	16	10	1289.7	302.726	284.832
191018177	16	11	1288.84	301.497	284.724
191018177	16	12	1287.979	300.268	284.615
191018177	16	13	1289.208	299.408	284.49
191018177	16	14	1290.437	298.547	284.364
191018177	16	15	1291.666	297.687	284.238
191018177	16	16	1292.895	296.827	284.111
191018178	16	1	1258.366	315.51	286.96
191018178	16	2	1259.227	316.739	287.069
191018178	16	3	1260.087	317.968	287.178

191018178	16	4	1260.948	319.196	287.287
191018178	16	5	1259.719	320.057	287.406
191018178	16	6	1258.49	320.917	287.525
191018178	16	7	1257.261	321.777	287.644
191018178	16	8	1256.033	322.638	287.763
191018178	16	9	1255.172	321.409	287.654
191018178	16	10	1254.312	320.18	287.545
191018178	16	11	1253.451	318.951	287.436
191018178	16	12	1252.591	317.723	287.327
191018178	16	13	1253.82	316.862	287.208
191018178	16	14	1255.049	316.002	287.089
191018178	16	15	1256.277	315.142	286.97
191018178	16	16	1257.506	314.281	286.851
191018179	16	1	1263.281	312.069	286.49
191018179	16	2	1264.142	313.297	286.6
191018179	16	3	1265.002	314.526	286.709
191018179	16	4	1265.863	315.755	286.818
191018179	16	5	1264.634	316.615	286.935
191018179	16	6	1263.405	317.476	287.052
191018179	16	7	1262.176	318.336	287.169
191018179	16	8	1260.948	319.196	287.287
191018179	16	9	1260.087	317.968	287.178
191018179	16	10	1259.227	316.739	287.069
191018179	16	11	1258.366	315.51	286.96
191018179	16	12	1257.506	314.281	286.851
191018179	16	13	1258.735	313.421	286.733
191018179	16	14	1259.964	312.561	286.615
191018179	16	15	1261.192	311.7	286.499
191018179	16	16	1262.421	310.84	286.381
191018180	16	1	1268.196	308.627	286.015
191018180	16	2	1269.057	309.856	286.124
191018180	16	3	1269.917	311.084	286.233
191018180	16	4	1270.777	312.313	286.342
191018180	16	5	1269.549	313.174	286.462
191018180	16	6	1268.32	314.034	286.581
191018180	16	7	1267.091	314.894	286.7
191018180	16	8	1265.863	315.755	286.818
191018180	16	9	1265.002	314.526	286.709
191018180	16	10	1264.142	313.297	286.6
191018180	16	11	1263.281	312.069	286.49
191018180	16	12	1262.421	310.84	286.381
191018180	16	13	1263.65	309.979	286.263
191018180	16	14	1264.878	309.119	286.145
191018180	16	15	1266.107	308.259	286.026
191018180	16	16	1267.336	307.398	285.906
191018181	16	1	1273.111	305.186	285.53
191018181	16	2	1273.971	306.414	285.639

191018181	16	3	1274.832	307.643	285.748
191018181	16	4	1275.692	308.872	285.857
191018181	16	5	1274.464	309.732	285.979
191018181	16	6	1273.235	310.593	286.101
191018181	16	7	1272.006	311.453	286.222
191018181	16	8	1270.777	312.313	286.342
191018181	16	9	1269.917	311.084	286.233
191018181	16	10	1269.057	309.856	286.124
191018181	16	11	1268.196	308.627	286.015
191018181	16	12	1267.336	307.398	285.906
191018181	16	13	1268.565	306.538	285.786
191018181	16	14	1269.793	305.678	285.665
191018181	16	15	1271.022	304.817	285.543
191018181	16	16	1272.251	303.957	285.421
191018182	16	1	1278.026	301.744	285.039
191018182	16	2	1278.886	302.973	285.147
191018182	16	3	1279.747	304.202	285.256
191018182	16	4	1280.607	305.43	285.365
191018182	16	5	1279.378	306.291	285.488
191018182	16	6	1278.15	307.151	285.612
191018182	16	7	1276.921	308.011	285.735
191018182	16	8	1275.692	308.872	285.857
191018182	16	9	1274.832	307.643	285.748
191018182	16	10	1273.971	306.414	285.639
191018182	16	11	1273.111	305.186	285.53
191018182	16	12	1272.251	303.957	285.421
191018182	16	13	1273.479	303.096	285.299
191018182	16	14	1274.708	302.236	285.177
191018182	16	15	1275.937	301.376	285.053
191018182	16	16	1277.166	300.515	284.93
191018183	16	1	1282.941	298.303	284.541
191018183	16	2	1283.801	299.531	284.649
191018183	16	3	1284.662	300.76	284.758
191018183	16	4	1285.522	301.989	284.866
191018183	16	5	1284.293	302.849	284.991
191018183	16	6	1283.065	303.71	285.116
191018183	16	7	1281.836	304.57	285.24
191018183	16	8	1280.607	305.43	285.365
191018183	16	9	1279.747	304.202	285.256
191018183	16	10	1278.886	302.973	285.147
191018183	16	11	1278.026	301.744	285.039
191018183	16	12	1277.166	300.515	284.93
191018183	16	13	1278.395	299.655	284.806
191018183	16	14	1279.623	298.795	284.682
191018183	16	15	1280.852	297.934	284.558
191018183	16	16	1282.081	297.074	284.433
191018184	16	1	1287.856	294.861	284.04

191018184	16	2	1288.716	296.09	284.148
191018184	16	3	1289.577	297.319	284.256
191018184	16	4	1290.437	298.547	284.364
191018184	16	5	1289.208	299.408	284.49
191018184	16	6	1287.979	300.268	284.615
191018184	16	7	1286.751	301.129	284.741
191018184	16	8	1285.522	301.989	284.866
191018184	16	9	1284.662	300.76	284.758
191018184	16	10	1283.801	299.531	284.649
191018184	16	11	1282.941	298.303	284.541
191018184	16	12	1282.081	297.074	284.433
191018184	16	13	1283.309	296.214	284.308
191018184	16	14	1284.538	295.353	284.183
191018184	16	15	1285.767	294.493	284.058
191018184	16	16	1286.996	293.633	283.933
191018185	16	1	1257.382	308.874	286.289
191018185	16	2	1258.243	310.103	286.397
191018185	16	3	1259.103	311.332	286.506
191018185	16	4	1259.964	312.561	286.615
191018185	16	5	1258.735	313.421	286.733
191018185	16	6	1257.506	314.281	286.851
191018185	16	7	1256.277	315.142	286.97
191018185	16	8	1255.049	316.002	287.089
191018185	16	9	1254.188	314.773	286.98
191018185	16	10	1253.328	313.545	286.872
191018185	16	11	1252.468	312.316	286.763
191018185	16	12	1251.607	311.087	286.655
191018185	16	13	1252.836	310.227	286.535
191018185	16	14	1254.065	309.366	286.416
191018185	16	15	1255.293	308.506	286.298
191018185	16	16	1256.522	307.646	286.18
191018186	16	1	1262.297	305.433	285.818
191018186	16	2	1263.158	306.662	285.927
191018186	16	3	1264.018	307.89	286.036
191018186	16	4	1264.878	309.119	286.145
191018186	16	5	1263.65	309.979	286.263
191018186	16	6	1262.421	310.84	286.381
191018186	16	7	1261.192	311.7	286.499
191018186	16	8	1259.964	312.561	286.615
191018186	16	9	1259.103	311.332	286.506
191018186	16	10	1258.243	310.103	286.397
191018186	16	11	1257.382	308.874	286.289
191018186	16	12	1256.522	307.646	286.18
191018186	16	13	1257.751	306.785	286.063
191018186	16	14	1258.979	305.925	285.946
191018186	16	15	1260.208	305.064	285.828
191018186	16	16	1261.437	304.204	285.71

191018187	16	1	1267.212	301.991	285.339
191018187	16	2	1268.073	303.22	285.447
191018187	16	3	1268.933	304.449	285.556
191018187	16	4	1269.793	305.678	285.665
191018187	16	5	1268.565	306.538	285.786
191018187	16	6	1267.336	307.398	285.906
191018187	16	7	1266.107	308.259	286.026
191018187	16	8	1264.878	309.119	286.145
191018187	16	9	1264.018	307.89	286.036
191018187	16	10	1263.158	306.662	285.927
191018187	16	11	1262.297	305.433	285.818
191018187	16	12	1261.437	304.204	285.71
191018187	16	13	1262.666	303.344	285.591
191018187	16	14	1263.895	302.483	285.471
191018187	16	15	1265.123	301.623	285.351
191018187	16	16	1266.352	300.763	285.23
191018188	16	1	1272.127	298.55	284.851
191018188	16	2	1272.988	299.779	284.959
191018188	16	3	1273.848	301.008	285.068
191018188	16	4	1274.708	302.236	285.177
191018188	16	5	1273.479	303.096	285.299
191018188	16	6	1272.251	303.957	285.421
191018188	16	7	1271.022	304.817	285.543
191018188	16	8	1269.793	305.678	285.665
191018188	16	9	1268.933	304.449	285.556
191018188	16	10	1268.073	303.22	285.447
191018188	16	11	1267.212	301.991	285.339
191018188	16	12	1266.352	300.763	285.23
191018188	16	13	1267.581	299.902	285.109
191018188	16	14	1268.809	299.042	284.987
191018188	16	15	1270.038	298.182	284.865
191018188	16	16	1271.267	297.321	284.742
191018189	16	1	1277.042	295.109	284.357
191018189	16	2	1277.902	296.337	284.466
191018189	16	3	1278.763	297.566	284.574
191018189	16	4	1279.623	298.795	284.682
191018189	16	5	1278.395	299.655	284.806
191018189	16	6	1277.166	300.515	284.93
191018189	16	7	1275.937	301.376	285.053
191018189	16	8	1274.708	302.236	285.177
191018189	16	9	1273.848	301.008	285.068
191018189	16	10	1272.988	299.779	284.959
191018189	16	11	1272.127	298.55	284.851
191018189	16	12	1271.267	297.321	284.742
191018189	16	13	1272.496	296.461	284.62
191018189	16	14	1273.724	295.601	284.497
191018189	16	15	1274.953	294.74	284.373

191018189	16	16	1276.182	293.88	284.249
191018190	16	1	1281.957	291.667	283.86
191018190	16	2	1282.817	292.896	283.968
191018190	16	3	1283.678	294.125	284.075
191018190	16	4	1284.538	295.353	284.183
191018190	16	5	1283.309	296.214	284.308
191018190	16	6	1282.081	297.074	284.433
191018190	16	7	1280.852	297.934	284.558
191018190	16	8	1279.623	298.795	284.682
191018190	16	9	1278.763	297.566	284.574
191018190	16	10	1277.902	296.337	284.466
191018190	16	11	1277.042	295.109	284.357
191018190	16	12	1276.182	293.88	284.249
191018190	16	13	1277.41	293.02	284.125
191018190	16	14	1278.639	292.159	284.001
191018190	16	15	1279.868	291.299	283.877
191018190	16	16	1281.097	290.438	283.752
191018191	16	1	1286.872	288.226	283.361
191018191	16	2	1287.732	289.454	283.468
191018191	16	3	1288.593	290.683	283.575
191018191	16	4	1289.453	291.912	283.682
191018191	16	5	1288.224	292.772	283.807
191018191	16	6	1286.996	293.633	283.933
191018191	16	7	1285.767	294.493	284.058
191018191	16	8	1284.538	295.353	284.183
191018191	16	9	1283.678	294.125	284.075
191018191	16	10	1282.817	292.896	283.968
191018191	16	11	1281.957	291.667	283.86
191018191	16	12	1281.097	290.438	283.752
191018191	16	13	1282.325	289.578	283.628
191018191	16	14	1283.554	288.718	283.503
191018191	16	15	1284.783	287.857	283.379
191018191	16	16	1286.011	286.997	283.254
191018192	16	1	1251.483	305.68	286.091
191018192	16	2	1252.344	306.909	286.2
191018192	16	3	1253.204	308.138	286.308
191018192	16	4	1254.065	309.366	286.416
191018192	16	5	1252.836	310.227	286.535
191018192	16	6	1251.607	311.087	286.655
191018192	16	7	1250.378	311.948	286.774
191018192	16	8	1249.15	312.808	286.893
191018192	16	9	1248.289	311.579	286.784
191018192	16	10	1247.429	310.35	286.676
191018192	16	11	1246.569	309.122	286.568
191018192	16	12	1245.708	307.893	286.459
191018192	16	13	1246.937	307.032	286.341
191018192	16	14	1248.166	306.172	286.221

191018192	16	15	1249.395	305.312	286.102
191018192	16	16	1250.623	304.451	285.983
191018193	16	1	1256.398	302.239	285.621
191018193	16	2	1257.259	303.468	285.729
191018193	16	3	1258.119	304.696	285.837
191018193	16	4	1258.979	305.925	285.946
191018193	16	5	1257.751	306.785	286.063
191018193	16	6	1256.522	307.646	286.18
191018193	16	7	1255.293	308.506	286.298
191018193	16	8	1254.065	309.366	286.416
191018193	16	9	1253.204	308.138	286.308
191018193	16	10	1252.344	306.909	286.2
191018193	16	11	1251.483	305.68	286.091
191018193	16	12	1250.623	304.451	285.983
191018193	16	13	1251.852	303.591	285.865
191018193	16	14	1253.081	302.731	285.747
191018193	16	15	1254.309	301.87	285.629
191018193	16	16	1255.538	301.01	285.512
191018194	16	1	1261.313	298.797	285.146
191018194	16	2	1262.174	300.026	285.254
191018194	16	3	1263.034	301.255	285.363
191018194	16	4	1263.895	302.483	285.471
191018194	16	5	1262.666	303.344	285.591
191018194	16	6	1261.437	304.204	285.71
191018194	16	7	1260.208	305.064	285.828
191018194	16	8	1258.979	305.925	285.946
191018194	16	9	1258.119	304.696	285.837
191018194	16	10	1257.259	303.468	285.729
191018194	16	11	1256.398	302.239	285.621
191018194	16	12	1255.538	301.01	285.512
191018194	16	13	1256.767	300.15	285.395
191018194	16	14	1257.996	299.289	285.276
191018194	16	15	1259.224	298.429	285.157
191018194	16	16	1260.453	297.569	285.038
191018195	16	1	1266.228	295.356	284.662
191018195	16	2	1267.089	296.584	284.771
191018195	16	3	1267.949	297.813	284.879
191018195	16	4	1268.809	299.042	284.987
191018195	16	5	1267.581	299.902	285.109
191018195	16	6	1266.352	300.763	285.23
191018195	16	7	1265.123	301.623	285.351
191018195	16	8	1263.895	302.483	285.471
191018195	16	9	1263.034	301.255	285.363
191018195	16	10	1262.174	300.026	285.254
191018195	16	11	1261.313	298.797	285.146
191018195	16	12	1260.453	297.569	285.038
191018195	16	13	1261.682	296.708	284.917

191018195	16	14	1262.91	295.848	284.797
191018195	16	15	1264.139	294.988	284.676
191018195	16	16	1265.368	294.127	284.554
191018196	16	1	1271.143	291.914	284.172
191018196	16	2	1272.003	293.143	284.281
191018196	16	3	1272.864	294.372	284.388
191018196	16	4	1273.724	295.601	284.497
191018196	16	5	1272.496	296.461	284.62
191018196	16	6	1271.267	297.321	284.742
191018196	16	7	1270.038	298.182	284.865
191018196	16	8	1268.809	299.042	284.987
191018196	16	9	1267.949	297.813	284.879
191018196	16	10	1267.089	296.584	284.771
191018196	16	11	1266.228	295.356	284.662
191018196	16	12	1265.368	294.127	284.554
191018196	16	13	1266.597	293.267	284.432
191018196	16	14	1267.825	292.406	284.31
191018196	16	15	1269.054	291.546	284.187
191018196	16	16	1270.283	290.686	284.065
191018197	16	1	1276.058	288.473	283.678
191018197	16	2	1276.918	289.702	283.786
191018197	16	3	1277.779	290.93	283.894
191018197	16	4	1278.639	292.159	284.001
191018197	16	5	1277.41	293.02	284.125
191018197	16	6	1276.182	293.88	284.249
191018197	16	7	1274.953	294.74	284.373
191018197	16	8	1273.724	295.601	284.497
191018197	16	9	1272.864	294.372	284.388
191018197	16	10	1272.003	293.143	284.281
191018197	16	11	1271.143	291.914	284.172
191018197	16	12	1270.283	290.686	284.065
191018197	16	13	1271.511	289.825	283.941
191018197	16	14	1272.74	288.965	283.818
191018197	16	15	1273.969	288.104	283.695
191018197	16	16	1275.198	287.244	283.571
191018198	16	1	1280.973	285.031	283.183
191018198	16	2	1281.833	286.26	283.289
191018198	16	3	1282.694	287.489	283.396
191018198	16	4	1283.554	288.718	283.503
191018198	16	5	1282.325	289.578	283.628
191018198	16	6	1281.097	290.438	283.752
191018198	16	7	1279.868	291.299	283.877
191018198	16	8	1278.639	292.159	284.001
191018198	16	9	1277.779	290.93	283.894
191018198	16	10	1276.918	289.702	283.786
191018198	16	11	1276.058	288.473	283.678
191018198	16	12	1275.198	287.244	283.571

191018198	16	13	1276.427	286.384	283.447
191018198	16	14	1277.655	285.523	283.323
191018198	16	15	1278.884	284.663	283.2
191018198	16	16	1280.113	283.803	283.076
191018199	16	1	1250.5	299.044	285.423
191018199	16	2	1251.36	300.273	285.531
191018199	16	3	1252.22	301.502	285.639
191018199	16	4	1253.081	302.731	285.747
191018199	16	5	1251.852	303.591	285.865
191018199	16	6	1250.623	304.451	285.983
191018199	16	7	1249.395	305.312	286.102
191018199	16	8	1248.166	306.172	286.221
191018199	16	9	1247.305	304.943	286.113
191018199	16	10	1246.445	303.715	286.005
191018199	16	11	1245.585	302.486	285.897
191018199	16	12	1244.724	301.257	285.79
191018199	16	13	1245.953	300.397	285.671
191018199	16	14	1247.182	299.537	285.552
191018199	16	15	1248.41	298.676	285.434
191018199	16	16	1249.639	297.816	285.316
191018200	16	1	1255.414	295.603	284.952
191018200	16	2	1256.275	296.832	285.06
191018200	16	3	1257.135	298.061	285.168
191018200	16	4	1257.996	299.289	285.276
191018200	16	5	1256.767	300.15	285.395
191018200	16	6	1255.538	301.01	285.512
191018200	16	7	1254.309	301.87	285.629
191018200	16	8	1253.081	302.731	285.747
191018200	16	9	1252.22	301.502	285.639
191018200	16	10	1251.36	300.273	285.531
191018200	16	11	1250.5	299.044	285.423
191018200	16	12	1249.639	297.816	285.316
191018200	16	13	1250.868	296.956	285.198
191018200	16	14	1252.097	296.095	285.081
191018200	16	15	1253.325	295.235	284.963
191018200	16	16	1254.554	294.374	284.845
191018201	16	1	1260.329	292.162	284.473
191018201	16	2	1261.19	293.39	284.581
191018201	16	3	1262.05	294.619	284.689
191018201	16	4	1262.91	295.848	284.797
191018201	16	5	1261.682	296.708	284.917
191018201	16	6	1260.453	297.569	285.038
191018201	16	7	1259.224	298.429	285.157
191018201	16	8	1257.996	299.289	285.276
191018201	16	9	1257.135	298.061	285.168
191018201	16	10	1256.275	296.832	285.06
191018201	16	11	1255.414	295.603	284.952

191018201	16	12	1254.554	294.374	284.845
191018201	16	13	1255.783	293.514	284.726
191018201	16	14	1257.011	292.654	284.606
191018201	16	15	1258.24	291.793	284.486
191018201	16	16	1259.469	290.933	284.365
191018202	16	1	1265.244	288.72	283.987
191018202	16	2	1266.104	289.949	284.094
191018202	16	3	1266.965	291.178	284.202
191018202	16	4	1267.825	292.406	284.31
191018202	16	5	1266.597	293.267	284.432
191018202	16	6	1265.368	294.127	284.554
191018202	16	7	1264.139	294.988	284.676
191018202	16	8	1262.91	295.848	284.797
191018202	16	9	1262.05	294.619	284.689
191018202	16	10	1261.19	293.39	284.581
191018202	16	11	1260.329	292.162	284.473
191018202	16	12	1259.469	290.933	284.365
191018202	16	13	1260.698	290.073	284.244
191018202	16	14	1261.927	289.212	284.123
191018202	16	15	1263.155	288.352	284.001
191018202	16	16	1264.384	287.491	283.879
191018203	16	1	1270.159	285.279	283.496
191018203	16	2	1271.02	286.508	283.603
191018203	16	3	1271.88	287.736	283.711
191018203	16	4	1272.74	288.965	283.818
191018203	16	5	1271.511	289.825	283.941
191018203	16	6	1270.283	290.686	284.065
191018203	16	7	1269.054	291.546	284.187
191018203	16	8	1267.825	292.406	284.31
191018203	16	9	1266.965	291.178	284.202
191018203	16	10	1266.104	289.949	284.094
191018203	16	11	1265.244	288.72	283.987
191018203	16	12	1264.384	287.491	283.879
191018203	16	13	1265.613	286.631	283.757
191018203	16	14	1266.841	285.771	283.635
191018203	16	15	1268.07	284.91	283.512
191018203	16	16	1269.299	284.05	283.389
191018204	16	1	1275.074	281.837	283.003
191018204	16	2	1275.934	283.066	283.11
191018204	16	3	1276.795	284.295	283.217
191018204	16	4	1277.655	285.523	283.323
191018204	16	5	1276.427	286.384	283.447
191018204	16	6	1275.198	287.244	283.571
191018204	16	7	1273.969	288.104	283.695
191018204	16	8	1272.74	288.965	283.818
191018204	16	9	1271.88	287.736	283.711
191018204	16	10	1271.02	286.508	283.603

191018204	16	11	1270.159	285.279	283.496
191018204	16	12	1269.299	284.05	283.389
191018204	16	13	1270.528	283.19	283.266
191018204	16	14	1271.756	282.329	283.143
191018204	16	15	1272.985	281.469	283.02
191018204	16	16	1274.214	280.609	282.896
191018205	16	1	1279.989	278.396	282.51
191018205	16	2	1280.849	279.625	282.616
191018205	16	3	1281.71	280.853	282.722
191018205	16	4	1282.57	282.082	282.828
191018205	16	5	1281.341	282.942	282.952
191018205	16	6	1280.113	283.803	283.076
191018205	16	7	1278.884	284.663	283.2
191018205	16	8	1277.655	285.523	283.323
191018205	16	9	1276.795	284.295	283.217
191018205	16	10	1275.934	283.066	283.11
191018205	16	11	1275.074	281.837	283.003
191018205	16	12	1274.214	280.609	282.896
191018205	16	13	1275.442	279.748	282.773
191018205	16	14	1276.671	278.888	282.65
191018205	16	15	1277.9	278.027	282.527
191018205	16	16	1279.129	277.167	282.404
191018206	16	1	1244.601	295.85	285.23
191018206	16	2	1245.461	297.079	285.337
191018206	16	3	1246.321	298.308	285.445
191018206	16	4	1247.182	299.537	285.552
191018206	16	5	1245.953	300.397	285.671
191018206	16	6	1244.724	301.257	285.79
191018206	16	7	1243.496	302.118	285.908
191018206	16	8	1242.267	302.978	286.027
191018206	16	9	1241.406	301.749	285.919
191018206	16	10	1240.546	300.521	285.811
191018206	16	11	1239.686	299.292	285.703
191018206	16	12	1238.825	298.063	285.595
191018206	16	13	1240.054	297.203	285.478
191018206	16	14	1241.283	296.342	285.359
191018206	16	15	1242.511	295.482	285.241
191018206	16	16	1243.74	294.622	285.123
191018207	16	1	1249.516	292.409	284.759
191018207	16	2	1250.376	293.638	284.866
191018207	16	3	1251.236	294.866	284.973
191018207	16	4	1252.097	296.095	285.081
191018207	16	5	1250.868	296.956	285.198
191018207	16	6	1249.639	297.816	285.316
191018207	16	7	1248.41	298.676	285.434
191018207	16	8	1247.182	299.537	285.552
191018207	16	9	1246.321	298.308	285.445

191018207	16	10	1245.461	297.079	285.337
191018207	16	11	1244.601	295.85	285.23
191018207	16	12	1243.74	294.622	285.123
191018207	16	13	1244.969	293.761	285.004
191018207	16	14	1246.198	292.901	284.887
191018207	16	15	1247.427	292.041	284.769
191018207	16	16	1248.655	291.18	284.651
191018208	16	1	1254.43	288.968	284.284
191018208	16	2	1255.291	290.196	284.391
191018208	16	3	1256.151	291.425	284.499
191018208	16	4	1257.011	292.654	284.606
191018208	16	5	1255.783	293.514	284.726
191018208	16	6	1254.554	294.374	284.845
191018208	16	7	1253.325	295.235	284.963
191018208	16	8	1252.097	296.095	285.081
191018208	16	9	1251.236	294.866	284.973
191018208	16	10	1250.376	293.638	284.866
191018208	16	11	1249.516	292.409	284.759
191018208	16	12	1248.655	291.18	284.651
191018208	16	13	1249.884	290.32	284.534
191018208	16	14	1251.113	289.459	284.415
191018208	16	15	1252.341	288.599	284.296
191018208	16	16	1253.57	287.739	284.177
191018209	16	1	1259.345	285.526	283.801
191018209	16	2	1260.206	286.755	283.908
191018209	16	3	1261.066	287.983	284.016
191018209	16	4	1261.927	289.212	284.123
191018209	16	5	1260.698	290.073	284.244
191018209	16	6	1259.469	290.933	284.365
191018209	16	7	1258.24	291.793	284.486
191018209	16	8	1257.011	292.654	284.606
191018209	16	9	1256.151	291.425	284.499
191018209	16	10	1255.291	290.196	284.391
191018209	16	11	1254.43	288.968	284.284
191018209	16	12	1253.57	287.739	284.177
191018209	16	13	1254.799	286.878	284.056
191018209	16	14	1256.028	286.018	283.936
191018209	16	15	1257.256	285.158	283.815
191018209	16	16	1258.485	284.297	283.694
191018210	16	1	1264.26	282.084	283.313
191018210	16	2	1265.121	283.313	283.42
191018210	16	3	1265.981	284.542	283.527
191018210	16	4	1266.841	285.771	283.635
191018210	16	5	1265.613	286.631	283.757
191018210	16	6	1264.384	287.491	283.879
191018210	16	7	1263.155	288.352	284.001
191018210	16	8	1261.927	289.212	284.123

191018210	16	9	1261.066	287.983	284.016
191018210	16	10	1260.206	286.755	283.908
191018210	16	11	1259.345	285.526	283.801
191018210	16	12	1258.485	284.297	283.694
191018210	16	13	1259.714	283.437	283.572
191018210	16	14	1260.942	282.577	283.45
191018210	16	15	1262.171	281.716	283.328
191018210	16	16	1263.4	280.856	283.206
191018211	16	1	1269.175	278.643	282.823
191018211	16	2	1270.035	279.872	282.929
191018211	16	3	1270.896	281.101	283.036
191018211	16	4	1271.756	282.329	283.143
191018211	16	5	1270.528	283.19	283.266
191018211	16	6	1269.299	284.05	283.389
191018211	16	7	1268.07	284.91	283.512
191018211	16	8	1266.841	285.771	283.635
191018211	16	9	1265.981	284.542	283.527
191018211	16	10	1265.121	283.313	283.42
191018211	16	11	1264.26	282.084	283.313
191018211	16	12	1263.4	280.856	283.206
191018211	16	13	1264.629	279.995	283.084
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191018211	16	16	1268.315	277.414	282.716
191018212	16	1	1274.09	275.202	282.331
191018212	16	2	1274.95	276.43	282.437
191018212	16	3	1275.811	277.659	282.544
191018212	16	4	1276.671	278.888	282.65
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191018212	16	6	1274.214	280.609	282.896
191018212	16	7	1272.985	281.469	283.02
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191018212	16	9	1270.896	281.101	283.036
191018212	16	10	1270.035	279.872	282.929
191018212	16	11	1269.175	278.643	282.823
191018212	16	12	1268.315	277.414	282.716
191018212	16	13	1269.543	276.554	282.593
191018212	16	14	1270.772	275.694	282.47
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191018212	16	16	1273.23	273.973	282.225
191018221	16	1	1230.639	-340.418	290.309
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191018221	16	4	1228.181	-342.139	290.609
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191018221	16	8	1229.943	-346.399	291.054
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191018221	16	10	1231.623	-347.054	291.066
191018221	16	11	1232.442	-346.481	290.964
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191018221	16	13	1234.08	-345.333	290.764
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191018221	16	15	1232.36	-342.876	290.537
191018221	16	16	1231.499	-341.647	290.423
191018222	16	1	1233.916	-338.124	289.923
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191018222	16	3	1232.277	-339.271	290.114
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191018222	16	6	1231.499	-341.647	290.423
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191018222	16	15	1235.636	-340.582	290.149
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191018228	16	1	1221.134	-325.1	288.849
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191018228	16	4	1218.676	-326.821	289.141
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191018235	16	3	1233.22	344.105	290.65
191018235	16	4	1234.08	345.333	290.764
191018235	16	5	1233.261	345.907	290.864
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191018235	16	8	1230.804	347.628	291.169
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191018235	16	10	1229.083	345.17	290.94
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191018235	16	12	1227.362	342.713	290.711
191018235	16	13	1228.181	342.139	290.609
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191018236	16	2	1235.636	340.582	290.149
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191018236	16	9	1233.22	344.105	290.65
191018236	16	10	1232.36	342.876	290.537
191018236	16	11	1231.499	341.647	290.423
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191018236	16	13	1231.458	339.845	290.211
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191018260	16	14	1224.388	344.796	291.092
191018260	16	15	1225.875	343.754	290.899
191018260	16	16	1227.362	342.713	290.711
191018261	16	1	1223.962	339.6	290.471

191018261	16	2	1224.823	340.829	290.585
191018261	16	3	1225.683	342.058	290.7
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191018261	16	5	1225.259	344.185	290.978
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191018261	16	9	1220.333	345.804	291.407
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191018261	16	11	1218.175	343.652	291.236
191018261	16	12	1217.096	342.576	291.15
191018261	16	13	1218.598	341.525	290.943
191018261	16	14	1220.1	340.473	290.743
191018261	16	15	1221.601	339.422	290.547
191018261	16	16	1223.102	338.372	290.356
191018262	16	1	1219.701	335.259	290.116
191018262	16	2	1220.562	336.488	290.231
191018262	16	3	1221.422	337.716	290.345
191018262	16	4	1222.282	338.945	290.46
191018262	16	5	1220.985	339.854	290.627
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191018262	16	7	1218.392	341.669	290.971
191018262	16	8	1217.096	342.576	291.15
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191018262	16	10	1214.939	340.425	290.979
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191018262	16	14	1215.812	336.151	290.394
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191018262	16	16	1218.841	334.03	290.001
191018263	16	1	1215.441	330.917	289.762
191018263	16	2	1216.301	332.146	289.876
191018263	16	3	1217.162	333.375	289.991
191018263	16	4	1218.022	334.604	290.106
191018263	16	5	1216.711	335.521	290.275
191018263	16	6	1215.401	336.439	290.449
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191018263	16	8	1212.782	338.273	290.809
191018263	16	9	1211.703	337.197	290.723
191018263	16	10	1210.625	336.121	290.638
191018263	16	11	1209.546	335.045	290.553
191018263	16	12	1208.467	333.969	290.468
191018263	16	13	1209.996	332.899	290.253
191018263	16	14	1211.525	331.828	290.046
191018263	16	15	1213.053	330.758	289.844
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191018264	16	4	1213.761	330.262	289.752
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191018264	16	13	1205.695	328.586	289.909
191018264	16	14	1207.237	327.506	289.698
191018264	16	15	1208.779	326.427	289.493
191018264	16	16	1210.32	325.347	289.293
191018265	16	1	1206.92	322.235	289.054
191018265	16	2	1207.78	323.464	289.169
191018265	16	3	1208.64	324.692	289.284
191018265	16	4	1209.501	325.921	289.398
191018265	16	5	1208.163	326.858	289.574
191018265	16	6	1206.826	327.794	289.753
191018265	16	7	1205.489	328.73	289.938
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191018265	16	10	1201.995	327.514	289.958
191018265	16	11	1200.917	326.438	289.873
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191018276	16	12	1237.522	-350.248	291.22
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191018277	16	7	1220.562	-336.488	290.231
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191018277	16	13	1225.559	-336.651	290.052
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191018278	16	7	1216.301	-332.146	289.876
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191019007	16	5	1293.878	-303.462	284.796
191019007	16	6	1294.739	-304.691	284.905
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191019011	16	4	1314.767	-288.836	282.638
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191019018	16	4	1308.868	-285.642	282.475
191019018	16	5	1307.639	-286.502	282.6
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191019018	16	9	1311.081	-291.417	283.016
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191019018	16	13	1315.996	-287.976	282.513
191019018	16	14	1315.135	-286.747	282.41
191019018	16	15	1314.275	-285.518	282.308
191019018	16	16	1313.415	-284.29	282.206
191019019	16	1	1317.469	-279.619	281.622
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191019019	16	13	1320.91	-284.534	282.026
191019019	16	14	1320.05	-283.306	281.925
191019019	16	15	1319.19	-282.077	281.823
191019019	16	16	1318.329	-280.848	281.722
191019020	16	1	1322.384	-276.178	281.166
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191019020	16	3	1319.927	-277.899	281.39
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191019021	16	1	1327.299	-272.737	280.736
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191019021	16	3	1324.841	-274.457	280.948
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191019021	16	15	1329.02	-275.194	280.941
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191019039	16	1	1294.857	-273.478	281.601
191019039	16	2	1293.629	-274.339	281.723
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191019039	16	4	1291.171	-276.059	281.967
191019039	16	5	1289.942	-276.92	282.09
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191019039	16	8	1292.523	-280.606	282.404
191019039	16	9	1293.384	-281.835	282.509
191019039	16	10	1294.613	-280.974	282.386
191019039	16	11	1295.841	-280.114	282.263
191019039	16	12	1297.07	-279.254	282.14
191019039	16	13	1298.299	-278.393	282.017
191019039	16	14	1297.438	-277.165	281.914
191019039	16	15	1296.578	-275.936	281.81
191019039	16	16	1295.718	-274.707	281.706
191019040	16	1	1299.772	-270.037	281.118
191019040	16	2	1298.543	-270.897	281.239
191019040	16	3	1297.315	-271.758	281.359
191019040	16	4	1296.086	-272.618	281.48
191019040	16	5	1294.857	-273.478	281.601
191019040	16	6	1295.718	-274.707	281.706
191019040	16	7	1296.578	-275.936	281.81
191019040	16	8	1297.438	-277.165	281.914
191019040	16	9	1298.299	-278.393	282.017
191019040	16	10	1299.528	-277.533	281.895
191019040	16	11	1300.756	-276.673	281.773
191019040	16	12	1301.985	-275.812	281.652
191019040	16	13	1303.214	-274.952	281.531
191019040	16	14	1302.353	-273.723	281.428
191019040	16	15	1301.493	-272.494	281.325
191019040	16	16	1300.633	-271.266	281.222
191019041	16	1	1304.687	-266.595	280.642
191019041	16	2	1303.458	-267.456	280.76

191019041	16	3	1302.23	-268.316	280.879
191019041	16	4	1301.001	-269.177	280.999
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191019041	16	6	1300.633	-271.266	281.222
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191019041	16	8	1302.353	-273.723	281.428
191019041	16	9	1303.214	-274.952	281.531
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191019041	16	11	1305.671	-273.231	281.29
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191019041	16	14	1307.268	-270.281	280.948
191019041	16	15	1306.408	-269.053	280.846
191019041	16	16	1305.548	-267.824	280.744
191019042	16	1	1309.602	-263.154	280.174
191019042	16	2	1308.373	-264.014	280.289
191019042	16	3	1307.145	-264.875	280.406
191019042	16	4	1305.916	-265.735	280.524
191019042	16	5	1304.687	-266.595	280.642
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191019042	16	7	1306.408	-269.053	280.846
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191019042	16	10	1309.357	-270.65	280.931
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191019042	16	12	1311.815	-268.929	280.696
191019042	16	13	1313.043	-268.069	280.58
191019042	16	14	1312.183	-266.84	280.479
191019042	16	15	1311.323	-265.611	280.377
191019042	16	16	1310.462	-264.383	280.275
191019043	16	1	1314.517	-259.712	279.723
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191019043	16	3	1312.06	-261.433	279.946
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191019043	16	6	1310.462	-264.383	280.275
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191019043	16	11	1315.501	-266.348	280.353
191019043	16	12	1316.73	-265.488	280.242
191019043	16	13	1317.958	-264.627	280.132
191019043	16	14	1317.098	-263.399	280.03
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191019044	16	1	1319.432	-256.271	279.293

191019044	16	2	1318.203	-257.131	279.399
191019044	16	3	1316.974	-257.992	279.506
191019044	16	4	1315.746	-258.852	279.614
191019044	16	5	1314.517	-259.712	279.723
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191019044	16	10	1319.187	-263.767	280.023
191019044	16	11	1320.416	-262.907	279.916
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191019044	16	13	1322.873	-261.186	279.704
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191019045	16	1	1284.043	-273.726	281.913
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191019045	16	3	1281.586	-275.446	282.158
191019045	16	4	1280.357	-276.307	282.281
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191019045	16	7	1280.849	-279.625	282.616
191019045	16	8	1281.71	-280.853	282.722
191019045	16	9	1282.57	-282.082	282.828
191019045	16	10	1283.799	-281.222	282.705
191019045	16	11	1285.028	-280.361	282.582
191019045	16	12	1286.256	-279.501	282.458
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191019045	16	14	1286.625	-277.412	282.23
191019045	16	15	1285.764	-276.183	282.125
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191019046	16	1	1288.958	-270.284	281.426
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191019046	16	3	1286.501	-272.005	281.669
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191019046	16	10	1288.714	-277.78	282.212
191019046	16	11	1289.942	-276.92	282.09
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191019046	16	13	1292.4	-275.199	281.845
191019046	16	14	1291.54	-273.97	281.74
191019046	16	15	1290.679	-272.742	281.636
191019046	16	16	1289.819	-271.513	281.531

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191019047	16	3	1291.416	-268.563	281.184
191019047	16	4	1290.187	-269.424	281.305
191019047	16	5	1288.958	-270.284	281.426
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191019047	16	7	1290.679	-272.742	281.636
191019047	16	8	1291.54	-273.97	281.74
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191019047	16	12	1296.086	-272.618	281.48
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191019047	16	14	1296.454	-270.529	281.256
191019047	16	15	1295.594	-269.3	281.152
191019047	16	16	1294.734	-268.072	281.048
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191019048	16	3	1296.331	-265.122	280.705
191019048	16	4	1295.102	-265.982	280.824
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191019049	16	2	1302.474	-260.82	280.115
191019049	16	3	1301.246	-261.68	280.231
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191019049	16	9	1302.23	-268.316	280.879
191019049	16	10	1303.458	-267.456	280.76
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191019049	16	13	1307.145	-264.875	280.406
191019049	16	14	1306.284	-263.646	280.304
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191019050	16	3	1306.161	-258.239	279.766
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191019050	16	13	1312.06	-261.433	279.946
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191019051	16	13	1316.974	-257.992	279.506
191019051	16	14	1316.114	-256.763	279.404
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191019052	16	8	1275.811	-277.659	282.544
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191019052	16	14	1280.726	-274.218	282.052

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191019053	16	2	1281.831	-267.95	281.369
191019053	16	3	1280.602	-268.811	281.491
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191019053	16	5	1278.145	-270.531	281.735
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191019053	16	13	1286.501	-272.005	281.669
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191019054	16	4	1284.288	-266.229	281.127
191019054	16	5	1283.06	-267.09	281.248
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191019054	16	11	1288.958	-270.284	281.426
191019054	16	12	1290.187	-269.424	281.305
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191019054	16	14	1290.555	-267.335	281.08
191019054	16	15	1289.695	-266.106	280.975
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191019055	16	1	1292.889	-260.207	280.289
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191019055	16	3	1290.432	-261.928	280.527
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191019056	16	13	1301.246	-261.68	280.231
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191019056	16	15	1299.525	-259.223	280.026
191019056	16	16	1298.665	-257.994	279.923
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191019057	16	16	1303.58	-254.553	279.459
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191019058	16	2	1306.405	-250.743	279.017
191019058	16	3	1305.177	-251.604	279.129
191019058	16	4	1303.948	-252.464	279.242
191019058	16	5	1302.719	-253.324	279.357
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191019058	16	8	1305.3	-257.01	279.664
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191019058	16	12	1309.847	-255.658	279.426

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191019058	16	14	1310.215	-253.569	279.213
191019058	16	15	1309.355	-252.34	279.11
191019058	16	16	1308.494	-251.112	279.008
191019059	16	1	1312.549	-246.441	278.471
191019059	16	2	1311.32	-247.302	278.578
191019059	16	3	1310.092	-248.162	278.687
191019059	16	4	1308.863	-249.022	278.795
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191019059	16	7	1309.355	-252.34	279.11
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191019059	16	10	1312.304	-253.937	279.205
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191019059	16	12	1314.762	-252.217	278.989
191019059	16	13	1315.99	-251.356	278.882
191019059	16	14	1315.13	-250.128	278.78
191019059	16	15	1314.27	-248.899	278.677
191019059	16	16	1313.409	-247.67	278.574
191019060	16	1	1299.654	301.25	284.396
191019060	16	2	1300.514	302.478	284.504
191019060	16	3	1301.375	303.707	284.612
191019060	16	4	1302.235	304.936	284.72
191019060	16	5	1301.006	305.796	284.848
191019060	16	6	1299.777	306.656	284.976
191019060	16	7	1298.549	307.517	285.103
191019060	16	8	1297.32	308.377	285.23
191019060	16	9	1296.459	307.148	285.122
191019060	16	10	1295.599	305.92	285.013
191019060	16	11	1294.739	304.691	284.905
191019060	16	12	1293.878	303.462	284.796
191019060	16	13	1295.107	302.602	284.67
191019060	16	14	1296.336	301.742	284.543
191019060	16	15	1297.565	300.881	284.416
191019060	16	16	1298.793	300.021	284.288
191019061	16	1	1304.569	297.808	283.885
191019061	16	2	1305.429	299.037	283.992
191019061	16	3	1306.289	300.266	284.1
191019061	16	4	1307.15	301.494	284.207
191019061	16	5	1305.921	302.355	284.335
191019061	16	6	1304.692	303.215	284.463
191019061	16	7	1303.464	304.075	284.592
191019061	16	8	1302.235	304.936	284.72
191019061	16	9	1301.375	303.707	284.612
191019061	16	10	1300.514	302.478	284.504
191019061	16	11	1299.654	301.25	284.396

191019061	16	12	1298.793	300.021	284.288
191019061	16	13	1300.022	299.161	284.161
191019061	16	14	1301.251	298.3	284.034
191019061	16	15	1302.479	297.44	283.906
191019061	16	16	1303.708	296.579	283.779
191019062	16	1	1309.484	294.367	283.375
191019062	16	2	1310.344	295.595	283.481
191019062	16	3	1311.204	296.824	283.587
191019062	16	4	1312.065	298.053	283.693
191019062	16	5	1310.836	298.913	283.821
191019062	16	6	1309.607	299.774	283.95
191019062	16	7	1308.378	300.634	284.078
191019062	16	8	1307.15	301.494	284.207
191019062	16	9	1306.289	300.266	284.1
191019062	16	10	1305.429	299.037	283.992
191019062	16	11	1304.569	297.808	283.885
191019062	16	12	1303.708	296.579	283.779
191019062	16	13	1304.937	295.719	283.651
191019062	16	14	1306.166	294.859	283.524
191019062	16	15	1307.395	293.998	283.397
191019062	16	16	1308.623	293.138	283.27
191019063	16	1	1314.398	290.925	282.868
191019063	16	2	1315.259	292.154	282.972
191019063	16	3	1316.119	293.383	283.076
191019063	16	4	1316.979	294.611	283.18
191019063	16	5	1315.751	295.472	283.308
191019063	16	6	1314.522	296.332	283.436
191019063	16	7	1313.293	297.193	283.564
191019063	16	8	1312.065	298.053	283.693
191019063	16	9	1311.204	296.824	283.587
191019063	16	10	1310.344	295.595	283.481
191019063	16	11	1309.484	294.367	283.375
191019063	16	12	1308.623	293.138	283.27
191019063	16	13	1309.852	292.278	283.143
191019063	16	14	1311.081	291.417	283.016
191019063	16	15	1312.309	290.557	282.89
191019063	16	16	1313.538	289.697	282.764
191019064	16	1	1319.313	287.484	282.368
191019064	16	2	1320.174	288.713	282.471
191019064	16	3	1321.034	289.941	282.574
191019064	16	4	1321.895	291.17	282.678
191019064	16	5	1320.666	292.03	282.801
191019064	16	6	1319.437	292.891	282.926
191019064	16	7	1318.208	293.751	283.053
191019064	16	8	1316.979	294.611	283.18
191019064	16	9	1316.119	293.383	283.076
191019064	16	10	1315.259	292.154	282.972

191019064	16	11	1314.398	290.925	282.868
191019064	16	12	1313.538	289.697	282.764
191019064	16	13	1314.767	288.836	282.638
191019064	16	14	1315.996	287.976	282.513
191019064	16	15	1317.224	287.115	282.388
191019064	16	16	1318.453	286.255	282.266
191019065	16	1	1324.228	284.042	281.897
191019065	16	2	1325.089	285.271	282
191019065	16	3	1325.949	286.5	282.103
191019065	16	4	1326.809	287.729	282.207
191019065	16	5	1325.581	288.589	282.322
191019065	16	6	1324.352	289.449	282.439
191019065	16	7	1323.123	290.31	282.557
191019065	16	8	1321.895	291.17	282.678
191019065	16	9	1321.034	289.941	282.574
191019065	16	10	1320.174	288.713	282.471
191019065	16	11	1319.313	287.484	282.368
191019065	16	12	1318.453	286.255	282.266
191019065	16	13	1319.682	285.395	282.145
191019065	16	14	1320.91	284.534	282.026
191019065	16	15	1322.139	283.674	281.91
191019065	16	16	1323.368	282.814	281.795
191019066	16	1	1329.143	280.601	281.459
191019066	16	2	1330.004	281.83	281.561
191019066	16	3	1330.864	283.058	281.665
191019066	16	4	1331.724	284.287	281.768
191019066	16	5	1330.496	285.147	281.875
191019066	16	6	1329.267	286.008	281.984
191019066	16	7	1328.038	286.868	282.094
191019066	16	8	1326.809	287.729	282.207
191019066	16	9	1325.949	286.5	282.103
191019066	16	10	1325.089	285.271	282
191019066	16	11	1324.228	284.042	281.897
191019066	16	12	1323.368	282.814	281.795
191019066	16	13	1324.597	281.953	281.683
191019066	16	14	1325.825	281.093	281.572
191019066	16	15	1327.054	280.232	281.464
191019066	16	16	1328.283	279.372	281.357
191019067	16	1	1334.058	277.159	281.048
191019067	16	2	1334.918	278.388	281.152
191019067	16	3	1335.779	279.617	281.257
191019067	16	4	1336.639	280.846	281.361
191019067	16	5	1335.41	281.706	281.46
191019067	16	6	1334.182	282.566	281.561
191019067	16	7	1332.953	283.427	281.664
191019067	16	8	1331.724	284.287	281.768
191019067	16	9	1330.864	283.058	281.665

191019067	16	10	1330.004	281.83	281.561
191019067	16	11	1329.143	280.601	281.459
191019067	16	12	1328.283	279.372	281.357
191019067	16	13	1329.511	278.512	281.251
191019067	16	14	1330.74	277.651	281.147
191019067	16	15	1331.969	276.791	281.045
191019067	16	16	1333.198	275.931	280.944
191019068	16	1	1298.67	294.614	283.712
191019068	16	2	1299.53	295.843	283.819
191019068	16	3	1300.39	297.072	283.927
191019068	16	4	1301.251	298.3	284.034
191019068	16	5	1300.022	299.161	284.161
191019068	16	6	1298.793	300.021	284.288
191019068	16	7	1297.565	300.881	284.416
191019068	16	8	1296.336	301.742	284.543
191019068	16	9	1295.476	300.513	284.435
191019068	16	10	1294.615	299.284	284.327
191019068	16	11	1293.755	298.055	284.219
191019068	16	12	1292.895	296.827	284.111
191019068	16	13	1294.123	295.966	283.985
191019068	16	14	1295.352	295.106	283.859
191019068	16	15	1296.581	294.246	283.732
191019068	16	16	1297.809	293.385	283.606
191019069	16	1	1303.585	291.173	283.207
191019069	16	2	1304.445	292.401	283.312
191019069	16	3	1305.305	293.63	283.418
191019069	16	4	1306.166	294.859	283.524
191019069	16	5	1304.937	295.719	283.651
191019069	16	6	1303.708	296.579	283.779
191019069	16	7	1302.479	297.44	283.906
191019069	16	8	1301.251	298.3	284.034
191019069	16	9	1300.39	297.072	283.927
191019069	16	10	1299.53	295.843	283.819
191019069	16	11	1298.67	294.614	283.712
191019069	16	12	1297.809	293.385	283.606
191019069	16	13	1299.038	292.525	283.479
191019069	16	14	1300.267	291.665	283.353
191019069	16	15	1301.496	290.804	283.227
191019069	16	16	1302.724	289.944	283.101
191019070	16	1	1308.5	287.731	282.703
191019070	16	2	1309.36	288.96	282.808
191019070	16	3	1310.22	290.188	282.912
191019070	16	4	1311.081	291.417	283.016
191019070	16	5	1309.852	292.278	283.143
191019070	16	6	1308.623	293.138	283.27
191019070	16	7	1307.395	293.998	283.397
191019070	16	8	1306.166	294.859	283.524

191019070	16	9	1305.305	293.63	283.418
191019070	16	10	1304.445	292.401	283.312
191019070	16	11	1303.585	291.173	283.207
191019070	16	12	1302.724	289.944	283.101
191019070	16	13	1303.953	289.083	282.975
191019070	16	14	1305.182	288.223	282.85
191019070	16	15	1306.41	287.363	282.724
191019070	16	16	1307.639	286.502	282.6
191019071	16	1	1313.415	284.29	282.206
191019071	16	2	1314.275	285.518	282.308
191019071	16	3	1315.135	286.747	282.41
191019071	16	4	1315.996	287.976	282.513
191019071	16	5	1314.767	288.836	282.638
191019071	16	6	1313.538	289.697	282.764
191019071	16	7	1312.309	290.557	282.89
191019071	16	8	1311.081	291.417	283.016
191019071	16	9	1310.22	290.188	282.912
191019071	16	10	1309.36	288.96	282.808
191019071	16	11	1308.5	287.731	282.703
191019071	16	12	1307.639	286.502	282.6
191019071	16	13	1308.868	285.642	282.475
191019071	16	14	1310.097	284.782	282.351
191019071	16	15	1311.325	283.921	282.227
191019071	16	16	1312.554	283.061	282.104
191019072	16	1	1318.329	280.848	281.722
191019072	16	2	1319.19	282.077	281.823
191019072	16	3	1320.05	283.306	281.925
191019072	16	4	1320.91	284.534	282.026
191019072	16	5	1319.682	285.395	282.145
191019072	16	6	1318.453	286.255	282.266
191019072	16	7	1317.224	287.115	282.388
191019072	16	8	1315.996	287.976	282.513
191019072	16	9	1315.135	286.747	282.41
191019072	16	10	1314.275	285.518	282.308
191019072	16	11	1313.415	284.29	282.206
191019072	16	12	1312.554	283.061	282.104
191019072	16	13	1313.783	282.2	281.981
191019072	16	14	1315.011	281.34	281.86
191019072	16	15	1316.24	280.48	281.74
191019072	16	16	1317.469	279.619	281.622
191019073	16	1	1323.244	277.407	281.268
191019073	16	2	1324.105	278.635	281.369
191019073	16	3	1324.965	279.864	281.471
191019073	16	4	1325.825	281.093	281.572
191019073	16	5	1324.597	281.953	281.683
191019073	16	6	1323.368	282.814	281.795
191019073	16	7	1322.139	283.674	281.91

191019073	16	8	1320.91	284.534	282.026
191019073	16	9	1320.05	283.306	281.925
191019073	16	10	1319.19	282.077	281.823
191019073	16	11	1318.329	280.848	281.722
191019073	16	12	1317.469	279.619	281.622
191019073	16	13	1318.698	278.759	281.505
191019073	16	14	1319.927	277.899	281.39
191019073	16	15	1321.155	277.038	281.277
191019073	16	16	1322.384	276.178	281.166
191019074	16	1	1328.159	273.965	280.838
191019074	16	2	1329.02	275.194	280.941
191019074	16	3	1329.88	276.423	281.044
191019074	16	4	1330.74	277.651	281.147
191019074	16	5	1329.511	278.512	281.251
191019074	16	6	1328.283	279.372	281.357
191019074	16	7	1327.054	280.232	281.464
191019074	16	8	1325.825	281.093	281.572
191019074	16	9	1324.965	279.864	281.471
191019074	16	10	1324.105	278.635	281.369
191019074	16	11	1323.244	277.407	281.268
191019074	16	12	1322.384	276.178	281.166
191019074	16	13	1323.613	275.318	281.056
191019074	16	14	1324.841	274.457	280.948
191019074	16	15	1326.07	273.597	280.841
191019074	16	16	1327.299	272.737	280.736
191019075	16	1	1292.771	291.42	283.538
191019075	16	2	1293.631	292.648	283.644
191019075	16	3	1294.491	293.877	283.751
191019075	16	4	1295.352	295.106	283.859
191019075	16	5	1294.123	295.966	283.985
191019075	16	6	1292.895	296.827	284.111
191019075	16	7	1291.666	297.687	284.238
191019075	16	8	1290.437	298.547	284.364
191019075	16	9	1289.577	297.319	284.256
191019075	16	10	1288.716	296.09	284.148
191019075	16	11	1287.856	294.861	284.04
191019075	16	12	1286.996	293.633	283.933
191019075	16	13	1288.224	292.772	283.807
191019075	16	14	1289.453	291.912	283.682
191019075	16	15	1290.682	291.052	283.556
191019075	16	16	1291.91	290.191	283.431
191019076	16	1	1297.686	287.978	283.035
191019076	16	2	1298.546	289.207	283.141
191019076	16	3	1299.406	290.436	283.247
191019076	16	4	1300.267	291.665	283.353
191019076	16	5	1299.038	292.525	283.479
191019076	16	6	1297.809	293.385	283.606

191019076	16	7	1296.581	294.246	283.732
191019076	16	8	1295.352	295.106	283.859
191019076	16	9	1294.491	293.877	283.751
191019076	16	10	1293.631	292.648	283.644
191019076	16	11	1292.771	291.42	283.538
191019076	16	12	1291.91	290.191	283.431
191019076	16	13	1293.139	289.331	283.305
191019076	16	14	1294.368	288.47	283.18
191019076	16	15	1295.597	287.61	283.055
191019076	16	16	1296.825	286.75	282.93
191019077	16	1	1302.601	284.537	282.536
191019077	16	2	1303.461	285.766	282.641
191019077	16	3	1304.321	286.994	282.745
191019077	16	4	1305.182	288.223	282.85
191019077	16	5	1303.953	289.083	282.975
191019077	16	6	1302.724	289.944	283.101
191019077	16	7	1301.496	290.804	283.227
191019077	16	8	1300.267	291.665	283.353
191019077	16	9	1299.406	290.436	283.247
191019077	16	10	1298.546	289.207	283.141
191019077	16	11	1297.686	287.978	283.035
191019077	16	12	1296.825	286.75	282.93
191019077	16	13	1298.054	285.889	282.805
191019077	16	14	1299.283	285.029	282.68
191019077	16	15	1300.511	284.168	282.556
191019077	16	16	1301.74	283.308	282.432
191019078	16	1	1307.516	281.095	282.043
191019078	16	2	1308.376	282.324	282.146
191019078	16	3	1309.236	283.553	282.248
191019078	16	4	1310.097	284.782	282.351
191019078	16	5	1308.868	285.642	282.475
191019078	16	6	1307.639	286.502	282.6
191019078	16	7	1306.41	287.363	282.724
191019078	16	8	1305.182	288.223	282.85
191019078	16	9	1304.321	286.994	282.745
191019078	16	10	1303.461	285.766	282.641
191019078	16	11	1302.601	284.537	282.536
191019078	16	12	1301.74	283.308	282.432
191019078	16	13	1302.969	282.448	282.309
191019078	16	14	1304.198	281.587	282.186
191019078	16	15	1305.427	280.727	282.063
191019078	16	16	1306.655	279.867	281.941
191019079	16	1	1312.43	277.654	281.557
191019079	16	2	1313.291	278.883	281.658
191019079	16	3	1314.151	280.111	281.759
191019079	16	4	1315.011	281.34	281.86
191019079	16	5	1313.783	282.2	281.981

191019079	16	6	1312.554	283.061	282.104
191019079	16	7	1311.325	283.921	282.227
191019079	16	8	1310.097	284.782	282.351
191019079	16	9	1309.236	283.553	282.248
191019079	16	10	1308.376	282.324	282.146
191019079	16	11	1307.516	281.095	282.043
191019079	16	12	1306.655	279.867	281.941
191019079	16	13	1307.884	279.006	281.819
191019079	16	14	1309.113	278.146	281.698
191019079	16	15	1310.341	277.286	281.577
191019079	16	16	1311.57	276.425	281.456
191019080	16	1	1317.345	274.212	281.087
191019080	16	2	1318.206	275.441	281.188
191019080	16	3	1319.066	276.67	281.289
191019080	16	4	1319.927	277.899	281.39
191019080	16	5	1318.698	278.759	281.505
191019080	16	6	1317.469	279.619	281.622
191019080	16	7	1316.24	280.48	281.74
191019080	16	8	1315.011	281.34	281.86
191019080	16	9	1314.151	280.111	281.759
191019080	16	10	1313.291	278.883	281.658
191019080	16	11	1312.43	277.654	281.557
191019080	16	12	1311.57	276.425	281.456
191019080	16	13	1312.799	275.565	281.336
191019080	16	14	1314.028	274.705	281.218
191019080	16	15	1315.256	273.844	281.101
191019080	16	16	1316.485	272.984	280.986
191019081	16	1	1322.26	270.771	280.642
191019081	16	2	1323.121	272	280.744
191019081	16	3	1323.981	273.229	280.846
191019081	16	4	1324.841	274.457	280.948
191019081	16	5	1323.613	275.318	281.056
191019081	16	6	1322.384	276.178	281.166
191019081	16	7	1321.155	277.038	281.277
191019081	16	8	1319.927	277.899	281.39
191019081	16	9	1319.066	276.67	281.289
191019081	16	10	1318.206	275.441	281.188
191019081	16	11	1317.345	274.212	281.087
191019081	16	12	1316.485	272.984	280.986
191019081	16	13	1317.714	272.124	280.872
191019081	16	14	1318.942	271.263	280.76
191019081	16	15	1320.171	270.403	280.649
191019081	16	16	1321.4	269.542	280.54
191019082	16	1	1327.175	267.33	280.219
191019082	16	2	1328.036	268.558	280.323
191019082	16	3	1328.896	269.787	280.426
191019082	16	4	1329.756	271.016	280.529

191019082	16	5	1328.528	271.876	280.632
191019082	16	6	1327.299	272.737	280.736
191019082	16	7	1326.07	273.597	280.841
191019082	16	8	1324.841	274.457	280.948
191019082	16	9	1323.981	273.229	280.846
191019082	16	10	1323.121	272	280.744
191019082	16	11	1322.26	270.771	280.642
191019082	16	12	1321.4	269.542	280.54
191019082	16	13	1322.629	268.682	280.432
191019082	16	14	1323.857	267.822	280.325
191019082	16	15	1325.086	266.961	280.22
191019082	16	16	1326.315	266.101	280.116
191019083	16	1	1291.787	284.784	282.862
191019083	16	2	1292.647	286.013	282.968
191019083	16	3	1293.508	287.242	283.074
191019083	16	4	1294.368	288.47	283.18
191019083	16	5	1293.139	289.331	283.305
191019083	16	6	1291.91	290.191	283.431
191019083	16	7	1290.682	291.052	283.556
191019083	16	8	1289.453	291.912	283.682
191019083	16	9	1288.593	290.683	283.575
191019083	16	10	1287.732	289.454	283.468
191019083	16	11	1286.872	288.226	283.361
191019083	16	12	1286.011	286.997	283.254
191019083	16	13	1287.24	286.136	283.129
191019083	16	14	1288.469	285.276	283.005
191019083	16	15	1289.698	284.416	282.881
191019083	16	16	1290.927	283.555	282.757
191019084	16	1	1296.702	281.343	282.367
191019084	16	2	1297.562	282.572	282.471
191019084	16	3	1298.422	283.8	282.576
191019084	16	4	1299.283	285.029	282.68
191019084	16	5	1298.054	285.889	282.805
191019084	16	6	1296.825	286.75	282.93
191019084	16	7	1295.597	287.61	283.055
191019084	16	8	1294.368	288.47	283.18
191019084	16	9	1293.508	287.242	283.074
191019084	16	10	1292.647	286.013	282.968
191019084	16	11	1291.787	284.784	282.862
191019084	16	12	1290.927	283.555	282.757
191019084	16	13	1292.155	282.695	282.633
191019084	16	14	1293.384	281.835	282.509
191019084	16	15	1294.613	280.974	282.386
191019084	16	16	1295.841	280.114	282.263
191019085	16	1	1301.617	277.901	281.877
191019085	16	2	1302.477	279.13	281.98
191019085	16	3	1303.337	280.359	282.083

191019085	16	4	1304.198	281.587	282.186
191019085	16	5	1302.969	282.448	282.309
191019085	16	6	1301.74	283.308	282.432
191019085	16	7	1300.511	284.168	282.556
191019085	16	8	1299.283	285.029	282.68
191019085	16	9	1298.422	283.8	282.576
191019085	16	10	1297.562	282.572	282.471
191019085	16	11	1296.702	281.343	282.367
191019085	16	12	1295.841	280.114	282.263
191019085	16	13	1297.07	279.254	282.14
191019085	16	14	1298.299	278.393	282.017
191019085	16	15	1299.528	277.533	281.895
191019085	16	16	1300.756	276.673	281.773
191019086	16	1	1306.531	274.46	281.392
191019086	16	2	1307.392	275.688	281.494
191019086	16	3	1308.252	276.917	281.596
191019086	16	4	1309.113	278.146	281.698
191019086	16	5	1307.884	279.006	281.819
191019086	16	6	1306.655	279.867	281.941
191019086	16	7	1305.427	280.727	282.063
191019086	16	8	1304.198	281.587	282.186
191019086	16	9	1303.337	280.359	282.083
191019086	16	10	1302.477	279.13	281.98
191019086	16	11	1301.617	277.901	281.877
191019086	16	12	1300.756	276.673	281.773
191019086	16	13	1301.985	275.812	281.652
191019086	16	14	1303.214	274.952	281.531
191019086	16	15	1304.442	274.091	281.41
191019086	16	16	1305.671	273.231	281.29
191019087	16	1	1311.447	271.018	280.914
191019087	16	2	1312.307	272.247	281.015
191019087	16	3	1313.167	273.476	281.117
191019087	16	4	1314.028	274.705	281.218
191019087	16	5	1312.799	275.565	281.336
191019087	16	6	1311.57	276.425	281.456
191019087	16	7	1310.341	277.286	281.577
191019087	16	8	1309.113	278.146	281.698
191019087	16	9	1308.252	276.917	281.596
191019087	16	10	1307.392	275.688	281.494
191019087	16	11	1306.531	274.46	281.392
191019087	16	12	1305.671	273.231	281.29
191019087	16	13	1306.9	272.371	281.17
191019087	16	14	1308.129	271.51	281.05
191019087	16	15	1309.357	270.65	280.931
191019087	16	16	1310.586	269.79	280.813
191019088	16	1	1316.361	267.577	280.455
191019088	16	2	1317.222	268.806	280.556

191019088	16	3	1318.082	270.034	280.658
191019088	16	4	1318.942	271.263	280.76
191019088	16	5	1317.714	272.124	280.872
191019088	16	6	1316.485	272.984	280.986
191019088	16	7	1315.256	273.844	281.101
191019088	16	8	1314.028	274.705	281.218
191019088	16	9	1313.167	273.476	281.117
191019088	16	10	1312.307	272.247	281.015
191019088	16	11	1311.447	271.018	280.914
191019088	16	12	1310.586	269.79	280.813
191019088	16	13	1311.815	268.929	280.696
191019088	16	14	1313.043	268.069	280.58
191019088	16	15	1314.272	267.208	280.466
191019088	16	16	1315.501	266.348	280.353
191019089	16	1	1321.276	264.135	280.018
191019089	16	2	1322.137	265.364	280.12
191019089	16	3	1322.997	266.593	280.223
191019089	16	4	1323.857	267.822	280.325
191019089	16	5	1322.629	268.682	280.432
191019089	16	6	1321.4	269.542	280.54
191019089	16	7	1320.171	270.403	280.649
191019089	16	8	1318.942	271.263	280.76
191019089	16	9	1318.082	270.034	280.658
191019089	16	10	1317.222	268.806	280.556
191019089	16	11	1316.361	267.577	280.455
191019089	16	12	1315.501	266.348	280.353
191019089	16	13	1316.73	265.488	280.242
191019089	16	14	1317.958	264.627	280.132
191019089	16	15	1319.187	263.767	280.023
191019089	16	16	1320.416	262.907	279.916
191019090	16	1	1285.888	281.59	282.687
191019090	16	2	1286.748	282.819	282.793
191019090	16	3	1287.609	284.047	282.899
191019090	16	4	1288.469	285.276	283.005
191019090	16	5	1287.24	286.136	283.129
191019090	16	6	1286.011	286.997	283.254
191019090	16	7	1284.783	287.857	283.379
191019090	16	8	1283.554	288.718	283.503
191019090	16	9	1282.694	287.489	283.396
191019090	16	10	1281.833	286.26	283.289
191019090	16	11	1280.973	285.031	283.183
191019090	16	12	1280.113	283.803	283.076
191019090	16	13	1281.341	282.942	282.952
191019090	16	14	1282.57	282.082	282.828
191019090	16	15	1283.799	281.222	282.705
191019090	16	16	1285.028	280.361	282.582
191019091	16	1	1290.803	278.148	282.195

191019091	16	2	1291.663	279.377	282.299
191019091	16	3	1292.523	280.606	282.404
191019091	16	4	1293.384	281.835	282.509
191019091	16	5	1292.155	282.695	282.633
191019091	16	6	1290.927	283.555	282.757
191019091	16	7	1289.698	284.416	282.881
191019091	16	8	1288.469	285.276	283.005
191019091	16	9	1287.609	284.047	282.899
191019091	16	10	1286.748	282.819	282.793
191019091	16	11	1285.888	281.59	282.687
191019091	16	12	1285.028	280.361	282.582
191019091	16	13	1286.256	279.501	282.458
191019091	16	14	1287.485	278.641	282.335
191019091	16	15	1288.714	277.78	282.212
191019091	16	16	1289.942	276.92	282.09
191019092	16	1	1295.718	274.707	281.706
191019092	16	2	1296.578	275.936	281.81
191019092	16	3	1297.438	277.165	281.914
191019092	16	4	1298.299	278.393	282.017
191019092	16	5	1297.07	279.254	282.14
191019092	16	6	1295.841	280.114	282.263
191019092	16	7	1294.613	280.974	282.386
191019092	16	8	1293.384	281.835	282.509
191019092	16	9	1292.523	280.606	282.404
191019092	16	10	1291.663	279.377	282.299
191019092	16	11	1290.803	278.148	282.195
191019092	16	12	1289.942	276.92	282.09
191019092	16	13	1291.171	276.059	281.967
191019092	16	14	1292.4	275.199	281.845
191019092	16	15	1293.629	274.339	281.723
191019092	16	16	1294.857	273.478	281.601
191019093	16	1	1300.633	271.266	281.222
191019093	16	2	1301.493	272.494	281.325
191019093	16	3	1302.353	273.723	281.428
191019093	16	4	1303.214	274.952	281.531
191019093	16	5	1301.985	275.812	281.652
191019093	16	6	1300.756	276.673	281.773
191019093	16	7	1299.528	277.533	281.895
191019093	16	8	1298.299	278.393	282.017
191019093	16	9	1297.438	277.165	281.914
191019093	16	10	1296.578	275.936	281.81
191019093	16	11	1295.718	274.707	281.706
191019093	16	12	1294.857	273.478	281.601
191019093	16	13	1296.086	272.618	281.48
191019093	16	14	1297.315	271.758	281.359
191019093	16	15	1298.543	270.897	281.239
191019093	16	16	1299.772	270.037	281.118

191019094	16	1	1305.548	267.824	280.744
191019094	16	2	1306.408	269.053	280.846
191019094	16	3	1307.268	270.281	280.948
191019094	16	4	1308.129	271.51	281.05
191019094	16	5	1306.9	272.371	281.17
191019094	16	6	1305.671	273.231	281.29
191019094	16	7	1304.442	274.091	281.41
191019094	16	8	1303.214	274.952	281.531
191019094	16	9	1302.353	273.723	281.428
191019094	16	10	1301.493	272.494	281.325
191019094	16	11	1300.633	271.266	281.222
191019094	16	12	1299.772	270.037	281.118
191019094	16	13	1301.001	269.177	280.999
191019094	16	14	1302.23	268.316	280.879
191019094	16	15	1303.458	267.456	280.76
191019094	16	16	1304.687	266.595	280.642
191019095	16	1	1310.462	264.383	280.275
191019095	16	2	1311.323	265.611	280.377
191019095	16	3	1312.183	266.84	280.479
191019095	16	4	1313.043	268.069	280.58
191019095	16	5	1311.815	268.929	280.696
191019095	16	6	1310.586	269.79	280.813
191019095	16	7	1309.357	270.65	280.931
191019095	16	8	1308.129	271.51	281.05
191019095	16	9	1307.268	270.281	280.948
191019095	16	10	1306.408	269.053	280.846
191019095	16	11	1305.548	267.824	280.744
191019095	16	12	1304.687	266.595	280.642
191019095	16	13	1305.916	265.735	280.524
191019095	16	14	1307.145	264.875	280.406
191019095	16	15	1308.373	264.014	280.289
191019095	16	16	1309.602	263.154	280.174
191019096	16	1	1315.377	260.941	279.826
191019096	16	2	1316.238	262.17	279.928
191019096	16	3	1317.098	263.399	280.03
191019096	16	4	1317.958	264.627	280.132
191019096	16	5	1316.73	265.488	280.242
191019096	16	6	1315.501	266.348	280.353
191019096	16	7	1314.272	267.208	280.466
191019096	16	8	1313.043	268.069	280.58
191019096	16	9	1312.183	266.84	280.479
191019096	16	10	1311.323	265.611	280.377
191019096	16	11	1310.462	264.383	280.275
191019096	16	12	1309.602	263.154	280.174
191019096	16	13	1310.831	262.294	280.059
191019096	16	14	1312.06	261.433	279.946
191019096	16	15	1313.288	260.573	279.834

191019096	16	16	1314.517	259.712	279.723
191019097	16	1	1320.292	257.5	279.396
191019097	16	2	1321.153	258.729	279.499
191019097	16	3	1322.013	259.957	279.602
191019097	16	4	1322.873	261.186	279.704
191019097	16	5	1321.645	262.046	279.809
191019097	16	6	1320.416	262.907	279.916
191019097	16	7	1319.187	263.767	280.023
191019097	16	8	1317.958	264.627	280.132
191019097	16	9	1317.098	263.399	280.03
191019097	16	10	1316.238	262.17	279.928
191019097	16	11	1315.377	260.941	279.826
191019097	16	12	1314.517	259.712	279.723
191019097	16	13	1315.746	258.852	279.614
191019097	16	14	1316.974	257.992	279.506
191019097	16	15	1318.203	257.131	279.399
191019097	16	16	1319.432	256.271	279.293
191019098	16	1	1284.904	274.954	282.019
191019098	16	2	1285.764	276.183	282.125
191019098	16	3	1286.625	277.412	282.23
191019098	16	4	1287.485	278.641	282.335
191019098	16	5	1286.256	279.501	282.458
191019098	16	6	1285.028	280.361	282.582
191019098	16	7	1283.799	281.222	282.705
191019098	16	8	1282.57	282.082	282.828
191019098	16	9	1281.71	280.853	282.722
191019098	16	10	1280.849	279.625	282.616
191019098	16	11	1279.989	278.396	282.51
191019098	16	12	1279.129	277.167	282.404
191019098	16	13	1280.357	276.307	282.281
191019098	16	14	1281.586	275.446	282.158
191019098	16	15	1282.815	274.586	282.036
191019098	16	16	1284.043	273.726	281.913
191019099	16	1	1289.819	271.513	281.531
191019099	16	2	1290.679	272.742	281.636
191019099	16	3	1291.54	273.97	281.74
191019099	16	4	1292.4	275.199	281.845
191019099	16	5	1291.171	276.059	281.967
191019099	16	6	1289.942	276.92	282.09
191019099	16	7	1288.714	277.78	282.212
191019099	16	8	1287.485	278.641	282.335
191019099	16	9	1286.625	277.412	282.23
191019099	16	10	1285.764	276.183	282.125
191019099	16	11	1284.904	274.954	282.019
191019099	16	12	1284.043	273.726	281.913
191019099	16	13	1285.272	272.865	281.791
191019099	16	14	1286.501	272.005	281.669

191019099	16	15	1287.73	271.145	281.548
191019099	16	16	1288.958	270.284	281.426
191019100	16	1	1294.734	268.072	281.048
191019100	16	2	1295.594	269.3	281.152
191019100	16	3	1296.454	270.529	281.256
191019100	16	4	1297.315	271.758	281.359
191019100	16	5	1296.086	272.618	281.48
191019100	16	6	1294.857	273.478	281.601
191019100	16	7	1293.629	274.339	281.723
191019100	16	8	1292.4	275.199	281.845
191019100	16	9	1291.54	273.97	281.74
191019100	16	10	1290.679	272.742	281.636
191019100	16	11	1289.819	271.513	281.531
191019100	16	12	1288.958	270.284	281.426
191019100	16	13	1290.187	269.424	281.305
191019100	16	14	1291.416	268.563	281.184
191019100	16	15	1292.645	267.703	281.064
191019100	16	16	1293.873	266.843	280.944
191019101	16	1	1299.649	264.63	280.57
191019101	16	2	1300.509	265.859	280.673
191019101	16	3	1301.369	267.087	280.776
191019101	16	4	1302.23	268.316	280.879
191019101	16	5	1301.001	269.177	280.999
191019101	16	6	1299.772	270.037	281.118
191019101	16	7	1298.543	270.897	281.239
191019101	16	8	1297.315	271.758	281.359
191019101	16	9	1296.454	270.529	281.256
191019101	16	10	1295.594	269.3	281.152
191019101	16	11	1294.734	268.072	281.048
191019101	16	12	1293.873	266.843	280.944
191019101	16	13	1295.102	265.982	280.824
191019101	16	14	1296.331	265.122	280.705
191019101	16	15	1297.56	264.262	280.586
191019101	16	16	1298.788	263.401	280.467
191019102	16	1	1304.563	261.188	280.1
191019102	16	2	1305.424	262.417	280.202
191019102	16	3	1306.284	263.646	280.304
191019102	16	4	1307.145	264.875	280.406
191019102	16	5	1305.916	265.735	280.524
191019102	16	6	1304.687	266.595	280.642
191019102	16	7	1303.458	267.456	280.76
191019102	16	8	1302.23	268.316	280.879
191019102	16	9	1301.369	267.087	280.776
191019102	16	10	1300.509	265.859	280.673
191019102	16	11	1299.649	264.63	280.57
191019102	16	12	1298.788	263.401	280.467
191019102	16	13	1300.017	262.541	280.349

191019102	16	14	1301.246	261.68	280.231
191019102	16	15	1302.474	260.82	280.115
191019102	16	16	1303.703	259.96	279.998
191019103	16	1	1309.479	257.747	279.64
191019103	16	2	1310.339	258.976	279.742
191019103	16	3	1311.199	260.205	279.844
191019103	16	4	1312.06	261.433	279.946
191019103	16	5	1310.831	262.294	280.059
191019103	16	6	1309.602	263.154	280.174
191019103	16	7	1308.373	264.014	280.289
191019103	16	8	1307.145	264.875	280.406
191019103	16	9	1306.284	263.646	280.304
191019103	16	10	1305.424	262.417	280.202
191019103	16	11	1304.563	261.188	280.1
191019103	16	12	1303.703	259.96	279.998
191019103	16	13	1304.932	259.099	279.882
191019103	16	14	1306.161	258.239	279.766
191019103	16	15	1307.389	257.379	279.651
191019103	16	16	1308.618	256.518	279.538
191019104	16	1	1314.393	254.306	279.199
191019104	16	2	1315.254	255.534	279.301
191019104	16	3	1316.114	256.763	279.404
191019104	16	4	1316.974	257.992	279.506
191019104	16	5	1315.746	258.852	279.614
191019104	16	6	1314.517	259.712	279.723
191019104	16	7	1313.288	260.573	279.834
191019104	16	8	1312.06	261.433	279.946
191019104	16	9	1311.199	260.205	279.844
191019104	16	10	1310.339	258.976	279.742
191019104	16	11	1309.479	257.747	279.64
191019104	16	12	1308.618	256.518	279.538
191019104	16	13	1309.847	255.658	279.426
191019104	16	14	1311.075	254.798	279.315
191019104	16	15	1312.304	253.937	279.205
191019104	16	16	1313.533	253.077	279.096
191019105	16	1	1279.005	271.76	281.841
191019105	16	2	1279.865	272.989	281.947
191019105	16	3	1280.726	274.218	282.052
191019105	16	4	1281.586	275.446	282.158
191019105	16	5	1280.357	276.307	282.281
191019105	16	6	1279.129	277.167	282.404
191019105	16	7	1277.9	278.027	282.527
191019105	16	8	1276.671	278.888	282.65
191019105	16	9	1275.811	277.659	282.544
191019105	16	10	1274.95	276.43	282.437
191019105	16	11	1274.09	275.202	282.331
191019105	16	12	1273.23	273.973	282.225

191019105	16	13	1274.458	273.113	282.102
191019105	16	14	1275.687	272.252	281.979
191019105	16	15	1276.916	271.392	281.857
191019105	16	16	1278.145	270.531	281.735
191019106	16	1	1283.92	268.319	281.354
191019106	16	2	1284.78	269.547	281.459
191019106	16	3	1285.641	270.776	281.564
191019106	16	4	1286.501	272.005	281.669
191019106	16	5	1285.272	272.865	281.791
191019106	16	6	1284.043	273.726	281.913
191019106	16	7	1282.815	274.586	282.036
191019106	16	8	1281.586	275.446	282.158
191019106	16	9	1280.726	274.218	282.052
191019106	16	10	1279.865	272.989	281.947
191019106	16	11	1279.005	271.76	281.841
191019106	16	12	1278.145	270.531	281.735
191019106	16	13	1279.373	269.671	281.613
191019106	16	14	1280.602	268.811	281.491
191019106	16	15	1281.831	267.95	281.369
191019106	16	16	1283.06	267.09	281.248
191019107	16	1	1288.835	264.877	280.871
191019107	16	2	1289.695	266.106	280.975
191019107	16	3	1290.555	267.335	281.08
191019107	16	4	1291.416	268.563	281.184
191019107	16	5	1290.187	269.424	281.305
191019107	16	6	1288.958	270.284	281.426
191019107	16	7	1287.73	271.145	281.548
191019107	16	8	1286.501	272.005	281.669
191019107	16	9	1285.641	270.776	281.564
191019107	16	10	1284.78	269.547	281.459
191019107	16	11	1283.92	268.319	281.354
191019107	16	12	1283.06	267.09	281.248
191019107	16	13	1284.288	266.229	281.127
191019107	16	14	1285.517	265.369	281.007
191019107	16	15	1286.746	264.509	280.886
191019107	16	16	1287.974	263.648	280.766
191019108	16	1	1293.75	261.436	280.393
191019108	16	2	1294.61	262.665	280.497
191019108	16	3	1295.47	263.893	280.601
191019108	16	4	1296.331	265.122	280.705
191019108	16	5	1295.102	265.982	280.824
191019108	16	6	1293.873	266.843	280.944
191019108	16	7	1292.645	267.703	281.064
191019108	16	8	1291.416	268.563	281.184
191019108	16	9	1290.555	267.335	281.08
191019108	16	10	1289.695	266.106	280.975
191019108	16	11	1288.835	264.877	280.871

191019108	16	12	1287.974	263.648	280.766
191019108	16	13	1289.203	262.788	280.646
191019108	16	14	1290.432	261.928	280.527
191019108	16	15	1291.661	261.067	280.408
191019108	16	16	1292.889	260.207	280.289
191019109	16	1	1298.665	257.994	279.923
191019109	16	2	1299.525	259.223	280.026
191019109	16	3	1300.385	260.452	280.129
191019109	16	4	1301.246	261.68	280.231
191019109	16	5	1300.017	262.541	280.349
191019109	16	6	1298.788	263.401	280.467
191019109	16	7	1297.56	264.262	280.586
191019109	16	8	1296.331	265.122	280.705
191019109	16	9	1295.47	263.893	280.601
191019109	16	10	1294.61	262.665	280.497
191019109	16	11	1293.75	261.436	280.393
191019109	16	12	1292.889	260.207	280.289
191019109	16	13	1294.118	259.347	280.171
191019109	16	14	1295.347	258.486	280.053
191019109	16	15	1296.575	257.626	279.936
191019109	16	16	1297.804	256.766	279.819
191019110	16	1	1303.58	254.553	279.459
191019110	16	2	1304.44	255.782	279.562
191019110	16	3	1305.3	257.01	279.664
191019110	16	4	1306.161	258.239	279.766
191019110	16	5	1304.932	259.099	279.882
191019110	16	6	1303.703	259.96	279.998
191019110	16	7	1302.474	260.82	280.115
191019110	16	8	1301.246	261.68	280.231
191019110	16	9	1300.385	260.452	280.129
191019110	16	10	1299.525	259.223	280.026
191019110	16	11	1298.665	257.994	279.923
191019110	16	12	1297.804	256.766	279.819
191019110	16	13	1299.033	255.905	279.703
191019110	16	14	1300.262	255.045	279.587
191019110	16	15	1301.49	254.185	279.472
191019110	16	16	1302.719	253.324	279.357
191019111	16	1	1308.494	251.112	279.008
191019111	16	2	1309.355	252.34	279.11
191019111	16	3	1310.215	253.569	279.213
191019111	16	4	1311.075	254.798	279.315
191019111	16	5	1309.847	255.658	279.426
191019111	16	6	1308.618	256.518	279.538
191019111	16	7	1307.389	257.379	279.651
191019111	16	8	1306.161	258.239	279.766
191019111	16	9	1305.3	257.01	279.664
191019111	16	10	1304.44	255.782	279.562

191019111	16	11	1303.58	254.553	279.459
191019111	16	12	1302.719	253.324	279.357
191019111	16	13	1303.948	252.464	279.242
191019111	16	14	1305.177	251.604	279.129
191019111	16	15	1306.405	250.743	279.017
191019111	16	16	1307.634	249.883	278.906
191019112	16	1	1313.409	247.67	278.574
191019112	16	2	1314.27	248.899	278.677
191019112	16	3	1315.13	250.128	278.78
191019112	16	4	1315.99	251.356	278.882
191019112	16	5	1314.762	252.217	278.989
191019112	16	6	1313.533	253.077	279.096
191019112	16	7	1312.304	253.937	279.205
191019112	16	8	1311.075	254.798	279.315
191019112	16	9	1310.215	253.569	279.213
191019112	16	10	1309.355	252.34	279.11
191019112	16	11	1308.494	251.112	279.008
191019112	16	12	1307.634	249.883	278.906
191019112	16	13	1308.863	249.022	278.795
191019112	16	14	1310.092	248.162	278.687
191019112	16	15	1311.32	247.302	278.578
191019112	16	16	1312.549	246.441	278.471
191019113	16	1	1338.113	-272.489	280.556
191019113	16	2	1336.884	-273.35	280.651
191019113	16	3	1335.655	-274.21	280.747
191019113	16	4	1334.427	-275.07	280.845
191019113	16	5	1333.198	-275.931	280.944
191019113	16	6	1334.058	-277.159	281.048
191019113	16	7	1334.918	-278.388	281.152
191019113	16	8	1335.779	-279.617	281.257
191019113	16	9	1336.639	-280.846	281.361
191019113	16	10	1337.868	-279.985	281.264
191019113	16	11	1339.097	-279.125	281.168
191019113	16	12	1340.325	-278.264	281.074
191019113	16	13	1341.554	-277.404	280.981
191019113	16	14	1340.694	-276.176	280.875
191019113	16	15	1339.833	-274.947	280.768
191019113	16	16	1338.973	-273.718	280.662
191019114	16	1	1343.028	-269.048	280.192
191019114	16	2	1341.799	-269.908	280.281
191019114	16	3	1340.57	-270.769	280.371
191019114	16	4	1339.341	-271.629	280.463
191019114	16	5	1338.113	-272.489	280.556
191019114	16	6	1338.973	-273.718	280.662
191019114	16	7	1339.833	-274.947	280.768
191019114	16	8	1340.694	-276.176	280.875
191019114	16	9	1341.554	-277.404	280.981

191019114	16	10	1342.783	-276.544	280.89
191019114	16	11	1344.011	-275.683	280.801
191019114	16	12	1345.24	-274.823	280.713
191019114	16	13	1346.469	-273.963	280.627
191019114	16	14	1345.609	-272.734	280.518
191019114	16	15	1344.748	-271.505	280.409
191019114	16	16	1343.888	-270.277	280.3
191019115	16	1	1347.942	-265.606	279.85
191019115	16	2	1346.714	-266.467	279.934
191019115	16	3	1345.485	-267.327	280.018
191019115	16	4	1344.256	-268.187	280.104
191019115	16	5	1343.028	-269.048	280.192
191019115	16	6	1343.888	-270.277	280.3
191019115	16	7	1344.748	-271.505	280.409
191019115	16	8	1345.609	-272.734	280.518
191019115	16	9	1346.469	-273.963	280.627
191019115	16	10	1347.698	-273.102	280.542
191019115	16	11	1348.927	-272.242	280.458
191019115	16	12	1350.155	-271.382	280.377
191019115	16	13	1351.384	-270.521	280.296
191019115	16	14	1350.524	-269.292	280.184
191019115	16	15	1349.663	-268.064	280.073
191019115	16	16	1348.803	-266.835	279.961
191019116	16	1	1352.857	-262.165	279.531
191019116	16	2	1351.629	-263.025	279.609
191019116	16	3	1350.4	-263.885	279.688
191019116	16	4	1349.171	-264.746	279.769
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191019116	16	6	1348.803	-266.835	279.961
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191019116	16	8	1350.524	-269.292	280.184
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191019116	16	10	1352.613	-269.661	280.217
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191019116	16	12	1355.07	-267.94	280.064
191019116	16	13	1356.299	-267.08	279.989
191019116	16	14	1355.438	-265.851	279.874
191019116	16	15	1354.578	-264.622	279.76
191019116	16	16	1353.718	-263.394	279.645
191019117	16	1	1357.772	-258.723	279.233
191019117	16	2	1356.544	-259.584	279.306
191019117	16	3	1355.315	-260.444	279.38
191019117	16	4	1354.086	-261.304	279.455
191019117	16	5	1352.857	-262.165	279.531
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191019117	16	7	1354.578	-264.622	279.76
191019117	16	8	1355.438	-265.851	279.874

191019117	16	9	1356.299	-267.08	279.989
191019117	16	10	1357.528	-266.219	279.916
191019117	16	11	1358.756	-265.359	279.844
191019117	16	12	1359.985	-264.499	279.773
191019117	16	13	1361.214	-263.638	279.704
191019117	16	14	1360.354	-262.41	279.585
191019117	16	15	1359.493	-261.181	279.468
191019117	16	16	1358.633	-259.952	279.35
191019118	16	1	1362.687	-255.282	278.955
191019118	16	2	1361.458	-256.142	279.023
191019118	16	3	1360.23	-257.003	279.092
191019118	16	4	1359.001	-257.863	279.162
191019118	16	5	1357.772	-258.723	279.233
191019118	16	6	1358.633	-259.952	279.35
191019118	16	7	1359.493	-261.181	279.468
191019118	16	8	1360.354	-262.41	279.585
191019118	16	9	1361.214	-263.638	279.704
191019118	16	10	1362.442	-262.778	279.635
191019118	16	11	1363.671	-261.917	279.569
191019118	16	12	1364.9	-261.057	279.503
191019118	16	13	1366.129	-260.197	279.439
191019118	16	14	1365.268	-258.968	279.317
191019118	16	15	1364.408	-257.74	279.196
191019118	16	16	1363.548	-256.511	279.075
191019119	16	1	1367.602	-251.841	278.696
191019119	16	2	1366.373	-252.701	278.759
191019119	16	3	1365.145	-253.561	278.823
191019119	16	4	1363.916	-254.422	278.888
191019119	16	5	1362.687	-255.282	278.955
191019119	16	6	1363.548	-256.511	279.075
191019119	16	7	1364.408	-257.74	279.196
191019119	16	8	1365.268	-258.968	279.317
191019119	16	9	1366.129	-260.197	279.439
191019119	16	10	1367.357	-259.336	279.376
191019119	16	11	1368.586	-258.476	279.314
191019119	16	12	1369.815	-257.616	279.254
191019119	16	13	1371.044	-256.755	279.195
191019119	16	14	1370.183	-255.527	279.069
191019119	16	15	1369.323	-254.298	278.944
191019119	16	16	1368.462	-253.069	278.82
191019120	16	1	1332.214	-269.295	280.329
191019120	16	2	1330.985	-270.156	280.428
191019120	16	3	1329.756	-271.016	280.529
191019120	16	4	1328.528	-271.876	280.632
191019120	16	5	1327.299	-272.737	280.736
191019120	16	6	1328.159	-273.965	280.838
191019120	16	7	1329.02	-275.194	280.941

191019120	16	8	1329.88	-276.423	281.044
191019120	16	9	1330.74	-277.651	281.147
191019120	16	10	1331.969	-276.791	281.045
191019120	16	11	1333.198	-275.931	280.944
191019120	16	12	1334.427	-275.07	280.845
191019120	16	13	1335.655	-274.21	280.747
191019120	16	14	1334.795	-272.981	280.642
191019120	16	15	1333.935	-271.752	280.537
191019120	16	16	1333.074	-270.524	280.433
191019121	16	1	1337.129	-265.854	279.944
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191019121	16	3	1334.671	-267.574	280.133
191019121	16	4	1333.442	-268.435	280.23
191019121	16	5	1332.214	-269.295	280.329
191019121	16	6	1333.074	-270.524	280.433
191019121	16	7	1333.935	-271.752	280.537
191019121	16	8	1334.795	-272.981	280.642
191019121	16	9	1335.655	-274.21	280.747
191019121	16	10	1336.884	-273.35	280.651
191019121	16	11	1338.113	-272.489	280.556
191019121	16	12	1339.341	-271.629	280.463
191019121	16	13	1340.57	-270.769	280.371
191019121	16	14	1339.71	-269.54	280.264
191019121	16	15	1338.849	-268.311	280.157
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191019122	16	1	1342.043	-262.412	279.582
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191019122	16	3	1339.586	-264.133	279.76
191019122	16	4	1338.357	-264.993	279.852
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191019122	16	8	1339.71	-269.54	280.264
191019122	16	9	1340.57	-270.769	280.371
191019122	16	10	1341.799	-269.908	280.281
191019122	16	11	1343.028	-269.048	280.192
191019122	16	12	1344.256	-268.187	280.104
191019122	16	13	1345.485	-267.327	280.018
191019122	16	14	1344.625	-266.098	279.909
191019122	16	15	1343.764	-264.87	279.8
191019122	16	16	1342.904	-263.641	279.691
191019123	16	1	1346.958	-258.971	279.242
191019123	16	2	1345.73	-259.831	279.325
191019123	16	3	1344.501	-260.691	279.409
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191019123	16	5	1342.043	-262.412	279.582
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191019123	16	9	1345.485	-267.327	280.018
191019123	16	10	1346.714	-266.467	279.934
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191019123	16	12	1349.171	-264.746	279.769
191019123	16	13	1350.4	-263.885	279.688
191019123	16	14	1349.54	-262.657	279.576
191019123	16	15	1348.679	-261.428	279.464
191019123	16	16	1347.819	-260.199	279.353
191019124	16	1	1351.873	-255.529	278.922
191019124	16	2	1350.645	-256.39	279
191019124	16	3	1349.416	-257.25	279.079
191019124	16	4	1348.187	-258.11	279.16
191019124	16	5	1346.958	-258.971	279.242
191019124	16	6	1347.819	-260.199	279.353
191019124	16	7	1348.679	-261.428	279.464
191019124	16	8	1349.54	-262.657	279.576
191019124	16	9	1350.4	-263.885	279.688
191019124	16	10	1351.629	-263.025	279.609
191019124	16	11	1352.857	-262.165	279.531
191019124	16	12	1354.086	-261.304	279.455
191019124	16	13	1355.315	-260.444	279.38
191019124	16	14	1354.455	-259.215	279.265
191019124	16	15	1353.594	-257.987	279.15
191019124	16	16	1352.734	-256.758	279.036
191019125	16	1	1356.788	-252.088	278.622
191019125	16	2	1355.56	-252.948	278.695
191019125	16	3	1354.331	-253.809	278.77
191019125	16	4	1353.102	-254.669	278.845
191019125	16	5	1351.873	-255.529	278.922
191019125	16	6	1352.734	-256.758	279.036
191019125	16	7	1353.594	-257.987	279.15
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191019125	16	10	1356.544	-259.584	279.306
191019125	16	11	1357.772	-258.723	279.233
191019125	16	12	1359.001	-257.863	279.162
191019125	16	13	1360.23	-257.003	279.092
191019125	16	14	1359.369	-255.774	278.973
191019125	16	15	1358.509	-254.545	278.856
191019125	16	16	1357.649	-253.317	278.739
191019126	16	1	1361.703	-248.646	278.341
191019126	16	2	1360.475	-249.507	278.409
191019126	16	3	1359.246	-250.367	278.479
191019126	16	4	1358.017	-251.228	278.55
191019126	16	5	1356.788	-252.088	278.622

191019126	16	6	1357.649	-253.317	278.739
191019126	16	7	1358.509	-254.545	278.856
191019126	16	8	1359.369	-255.774	278.973
191019126	16	9	1360.23	-257.003	279.092
191019126	16	10	1361.458	-256.142	279.023
191019126	16	11	1362.687	-255.282	278.955
191019126	16	12	1363.916	-254.422	278.888
191019126	16	13	1365.145	-253.561	278.823
191019126	16	14	1364.284	-252.333	278.701
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191019127	16	1	1331.23	-262.659	279.713
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191019127	16	3	1328.772	-264.38	279.912
191019127	16	4	1327.543	-265.24	280.014
191019127	16	5	1326.315	-266.101	280.116
191019127	16	6	1327.175	-267.33	280.219
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191019127	16	8	1328.896	-269.787	280.426
191019127	16	9	1329.756	-271.016	280.529
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191019127	16	11	1332.214	-269.295	280.329
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191019127	16	14	1333.811	-266.346	280.028
191019127	16	15	1332.95	-265.117	279.923
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191019128	16	1	1336.145	-259.218	279.333
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191019128	16	4	1332.458	-261.799	279.616
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191019128	16	11	1337.129	-265.854	279.944
191019128	16	12	1338.357	-264.993	279.852
191019128	16	13	1339.586	-264.133	279.76
191019128	16	14	1338.726	-262.904	279.653
191019128	16	15	1337.865	-261.675	279.546
191019128	16	16	1337.005	-260.447	279.439
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191019129	16	3	1338.602	-257.497	279.15
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191019129	16	10	1340.815	-263.272	279.67
191019129	16	11	1342.043	-262.412	279.582
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191019129	16	13	1344.501	-260.691	279.409
191019129	16	14	1343.641	-259.463	279.3
191019129	16	15	1342.78	-258.234	279.19
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191019130	16	1	1345.974	-252.335	278.633
191019130	16	2	1344.746	-253.196	278.716
191019130	16	3	1343.517	-254.056	278.8
191019130	16	4	1342.288	-254.916	278.885
191019130	16	5	1341.06	-255.777	278.972
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191019130	16	10	1345.73	-259.831	279.325
191019130	16	11	1346.958	-258.971	279.242
191019130	16	12	1348.187	-258.11	279.16
191019130	16	13	1349.416	-257.25	279.079
191019130	16	14	1348.556	-256.021	278.967
191019130	16	15	1347.695	-254.793	278.855
191019130	16	16	1346.835	-253.564	278.744
191019131	16	1	1350.889	-248.894	278.312
191019131	16	2	1349.661	-249.754	278.391
191019131	16	3	1348.432	-250.614	278.47
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191019131	16	10	1350.645	-256.39	279
191019131	16	11	1351.873	-255.529	278.922
191019131	16	12	1353.102	-254.669	278.845
191019131	16	13	1354.331	-253.809	278.77
191019131	16	14	1353.47	-252.58	278.655
191019131	16	15	1352.61	-251.351	278.54
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191019132	16	1	1355.804	-245.452	278.01
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191019132	16	3	1353.347	-247.173	278.159

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191019133	16	13	1364.161	-246.926	278.207
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191019134	16	12	1327.543	-265.24	280.014
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191019135	16	5	1325.331	-259.465	279.498
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191019135	16	16	1331.106	-257.252	279.204
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191019136	16	2	1333.932	-253.443	278.813
191019136	16	3	1332.703	-254.303	278.907
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191019137	16	15	1341.796	-251.598	278.581
191019137	16	16	1340.936	-250.37	278.471
191019138	16	1	1344.99	-245.7	278.023

191019138	16	2	1343.762	-246.56	278.106
191019138	16	3	1342.533	-247.42	278.19
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191019138	16	5	1340.076	-249.141	278.362
191019138	16	6	1340.936	-250.37	278.471
191019138	16	7	1341.796	-251.598	278.581
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191019138	16	12	1347.203	-251.475	278.551
191019138	16	13	1348.432	-250.614	278.47
191019138	16	14	1347.572	-249.386	278.358
191019138	16	15	1346.711	-248.157	278.246
191019138	16	16	1345.851	-246.928	278.134
191019139	16	1	1349.905	-242.258	277.702
191019139	16	2	1348.677	-243.118	277.781
191019139	16	3	1347.448	-243.979	277.86
191019139	16	4	1346.219	-244.839	277.941
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191019139	16	6	1345.851	-246.928	278.134
191019139	16	7	1346.711	-248.157	278.246
191019139	16	8	1347.572	-249.386	278.358
191019139	16	9	1348.432	-250.614	278.47
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191019139	16	15	1351.626	-244.716	277.93
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191019141	16	13	1327.788	-257.744	279.296
191019141	16	14	1326.928	-256.516	279.192
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191019141	16	16	1325.207	-254.058	278.984
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191019142	16	2	1328.033	-250.249	278.582
191019142	16	3	1326.804	-251.109	278.68
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191019142	16	5	1324.347	-252.83	278.88
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191019142	16	8	1326.928	-256.516	279.192
191019142	16	9	1327.788	-257.744	279.296
191019142	16	10	1329.017	-256.884	279.197
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191019142	16	13	1332.703	-254.303	278.907
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191019142	16	15	1330.982	-251.846	278.696
191019142	16	16	1330.122	-250.617	278.59
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191019143	16	3	1331.719	-247.668	278.295
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191019143	16	8	1331.843	-253.074	278.802
191019143	16	9	1332.703	-254.303	278.907
191019143	16	10	1333.932	-253.443	278.813
191019143	16	11	1335.161	-252.582	278.721
191019143	16	12	1336.389	-251.722	278.629
191019143	16	13	1337.618	-250.862	278.539
191019143	16	14	1336.758	-249.633	278.431
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191019144	16	3	1336.634	-244.226	277.928
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191019144	16	5	1334.177	-245.947	278.109
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191019144	16	7	1335.897	-248.404	278.324
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191019144	16	10	1338.847	-250.001	278.45
191019144	16	11	1340.076	-249.141	278.362
191019144	16	12	1341.304	-248.281	278.276
191019144	16	13	1342.533	-247.42	278.19
191019144	16	14	1341.673	-246.192	278.08
191019144	16	15	1340.812	-244.963	277.971
191019144	16	16	1339.952	-243.734	277.861
191019145	16	1	1344.007	-239.064	277.413
191019145	16	2	1342.778	-239.924	277.496
191019145	16	3	1341.549	-240.785	277.58
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191019145	16	5	1339.092	-242.505	277.752
191019145	16	6	1339.952	-243.734	277.861
191019145	16	7	1340.812	-244.963	277.971
191019145	16	8	1341.673	-246.192	278.08
191019145	16	9	1342.533	-247.42	278.19
191019145	16	10	1343.762	-246.56	278.106
191019145	16	11	1344.99	-245.7	278.023
191019145	16	12	1346.219	-244.839	277.941
191019145	16	13	1347.448	-243.979	277.86
191019145	16	14	1346.588	-242.75	277.748
191019145	16	15	1345.727	-241.521	277.636
191019145	16	16	1344.867	-240.293	277.524
191019146	16	1	1348.921	-235.622	277.091
191019146	16	2	1347.693	-236.483	277.17
191019146	16	3	1346.464	-237.343	277.25
191019146	16	4	1345.235	-238.204	277.331
191019146	16	5	1344.007	-239.064	277.413
191019146	16	6	1344.867	-240.293	277.524
191019146	16	7	1345.727	-241.521	277.636
191019146	16	8	1346.588	-242.75	277.748
191019146	16	9	1347.448	-243.979	277.86
191019146	16	10	1348.677	-243.118	277.781
191019146	16	11	1349.905	-242.258	277.702
191019146	16	12	1351.134	-241.398	277.625
191019146	16	13	1352.363	-240.537	277.548
191019146	16	14	1351.502	-239.309	277.433

191019146	16	15	1350.642	-238.08	277.319
191019146	16	16	1349.782	-236.851	277.205
191019147	16	1	1353.836	-232.181	276.785
191019147	16	2	1352.608	-233.041	276.86
191019147	16	3	1351.379	-233.902	276.936
191019147	16	4	1350.15	-234.762	277.013
191019147	16	5	1348.921	-235.622	277.091
191019147	16	6	1349.782	-236.851	277.205
191019147	16	7	1350.642	-238.08	277.319
191019147	16	8	1351.502	-239.309	277.433
191019147	16	9	1352.363	-240.537	277.548
191019147	16	10	1353.592	-239.677	277.472
191019147	16	11	1354.82	-238.817	277.398
191019147	16	12	1356.049	-237.956	277.325
191019147	16	13	1357.278	-237.096	277.253
191019147	16	14	1356.417	-235.867	277.135
191019147	16	15	1355.557	-234.638	277.018
191019147	16	16	1354.697	-233.41	276.902
191019148	16	1	1318.448	-249.636	278.672
191019148	16	2	1317.219	-250.496	278.777
191019148	16	3	1315.99	-251.356	278.882
191019148	16	4	1314.762	-252.217	278.989
191019148	16	5	1313.533	-253.077	279.096
191019148	16	6	1314.393	-254.306	279.199
191019148	16	7	1315.254	-255.534	279.301
191019148	16	8	1316.114	-256.763	279.404
191019148	16	9	1316.974	-257.992	279.506
191019148	16	10	1318.203	-257.131	279.399
191019148	16	11	1319.432	-256.271	279.293
191019148	16	12	1320.661	-255.411	279.188
191019148	16	13	1321.889	-254.55	279.085
191019148	16	14	1321.029	-253.322	278.981
191019148	16	15	1320.169	-252.093	278.878
191019148	16	16	1319.308	-250.864	278.775
191019149	16	1	1323.363	-246.194	278.263
191019149	16	2	1322.134	-247.054	278.364
191019149	16	3	1320.905	-247.915	278.466
191019149	16	4	1319.677	-248.775	278.569
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191019149	16	6	1319.308	-250.864	278.775
191019149	16	7	1320.169	-252.093	278.878
191019149	16	8	1321.029	-253.322	278.981
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191019149	16	10	1323.118	-253.69	278.982
191019149	16	11	1324.347	-252.83	278.88
191019149	16	12	1325.575	-251.969	278.78
191019149	16	13	1326.804	-251.109	278.68

191019149	16	14	1325.944	-249.88	278.576
191019149	16	15	1325.083	-248.652	278.471
191019149	16	16	1324.223	-247.423	278.367
191019150	16	1	1328.278	-242.753	277.871
191019150	16	2	1327.049	-243.613	277.968
191019150	16	3	1325.82	-244.473	278.065
191019150	16	4	1324.592	-245.334	278.164
191019150	16	5	1323.363	-246.194	278.263
191019150	16	6	1324.223	-247.423	278.367
191019150	16	7	1325.083	-248.652	278.471
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191019150	16	9	1326.804	-251.109	278.68
191019150	16	10	1328.033	-250.249	278.582
191019150	16	11	1329.262	-249.388	278.485
191019150	16	12	1330.49	-248.528	278.389
191019150	16	13	1331.719	-247.668	278.295
191019150	16	14	1330.859	-246.439	278.189
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191019150	16	16	1329.138	-243.981	277.977
191019151	16	1	1333.193	-239.311	277.498
191019151	16	2	1331.964	-240.172	277.589
191019151	16	3	1330.735	-241.032	277.682
191019151	16	4	1329.506	-241.892	277.776
191019151	16	5	1328.278	-242.753	277.871
191019151	16	6	1329.138	-243.981	277.977
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191019151	16	8	1330.859	-246.439	278.189
191019151	16	9	1331.719	-247.668	278.295
191019151	16	10	1332.948	-246.807	278.201
191019151	16	11	1334.177	-245.947	278.109
191019151	16	12	1335.405	-245.086	278.018
191019151	16	13	1336.634	-244.226	277.928
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191019151	16	15	1334.913	-241.769	277.712
191019151	16	16	1334.053	-240.54	277.605
191019152	16	1	1338.108	-235.87	277.141
191019152	16	2	1336.879	-236.73	277.229
191019152	16	3	1335.65	-237.59	277.317
191019152	16	4	1334.421	-238.451	277.407
191019152	16	5	1333.193	-239.311	277.498
191019152	16	6	1334.053	-240.54	277.605
191019152	16	7	1334.913	-241.769	277.712
191019152	16	8	1335.774	-242.997	277.82
191019152	16	9	1336.634	-244.226	277.928
191019152	16	10	1337.863	-243.366	277.84
191019152	16	11	1339.092	-242.505	277.752
191019152	16	12	1340.32	-241.645	277.666

191019152	16	13	1341.549	-240.785	277.58
191019152	16	14	1340.689	-239.556	277.47
191019152	16	15	1339.828	-238.327	277.36
191019152	16	16	1338.968	-237.098	277.25
191019153	16	1	1343.022	-232.428	276.802
191019153	16	2	1341.794	-233.289	276.885
191019153	16	3	1340.565	-234.149	276.969
191019153	16	4	1339.336	-235.009	277.055
191019153	16	5	1338.108	-235.87	277.141
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191019153	16	7	1339.828	-238.327	277.36
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191019153	16	9	1341.549	-240.785	277.58
191019153	16	10	1342.778	-239.924	277.496
191019153	16	11	1344.007	-239.064	277.413
191019153	16	12	1345.235	-238.204	277.331
191019153	16	13	1346.464	-237.343	277.25
191019153	16	14	1345.604	-236.114	277.137
191019153	16	15	1344.743	-234.886	277.025
191019153	16	16	1343.883	-233.657	276.914
191019154	16	1	1347.937	-228.987	276.479
191019154	16	2	1346.709	-229.847	276.558
191019154	16	3	1345.48	-230.708	276.639
191019154	16	4	1344.251	-231.568	276.72
191019154	16	5	1343.022	-232.428	276.802
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191019154	16	11	1348.921	-235.622	277.091
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191019154	16	13	1351.379	-233.902	276.936
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191019154	16	16	1348.798	-230.215	276.593
191019155	16	1	1317.464	-243	278.052
191019155	16	2	1316.235	-243.86	278.156
191019155	16	3	1315.006	-244.721	278.26
191019155	16	4	1313.778	-245.581	278.365
191019155	16	5	1312.549	-246.441	278.471
191019155	16	6	1313.409	-247.67	278.574
191019155	16	7	1314.27	-248.899	278.677
191019155	16	8	1315.13	-250.128	278.78
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191019155	16	10	1317.219	-250.496	278.777
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191019155	16	12	1319.677	-248.775	278.569
191019155	16	13	1320.905	-247.915	278.466
191019155	16	14	1320.045	-246.686	278.362
191019155	16	15	1319.185	-245.457	278.259
191019155	16	16	1318.324	-244.229	278.156
191019156	16	1	1322.379	-239.558	277.647
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191019156	16	4	1318.693	-242.14	277.95
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191019156	16	7	1319.185	-245.457	278.259
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191019156	16	10	1322.134	-247.054	278.364
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191019156	16	15	1324.1	-242.016	277.856
191019156	16	16	1323.239	-240.787	277.751
191019157	16	1	1327.294	-236.117	277.258
191019157	16	2	1326.065	-236.977	277.354
191019157	16	3	1324.836	-237.838	277.45
191019157	16	4	1323.608	-238.698	277.548
191019157	16	5	1322.379	-239.558	277.647
191019157	16	6	1323.239	-240.787	277.751
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191019157	16	13	1330.735	-241.032	277.682
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191019157	16	15	1329.014	-238.574	277.47
191019157	16	16	1328.154	-237.346	277.364
191019158	16	1	1332.209	-232.676	276.885
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191019158	16	4	1328.522	-235.257	277.163
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191019158	16	8	1329.875	-239.803	277.576
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191019158	16	13	1335.65	-237.59	277.317
191019158	16	14	1334.79	-236.362	277.209
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191019158	16	16	1333.069	-233.904	276.993
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191019159	16	3	1334.666	-230.955	276.706
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191019159	16	9	1335.65	-237.59	277.317
191019159	16	10	1336.879	-236.73	277.229
191019159	16	11	1338.108	-235.87	277.141
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191019159	16	13	1340.565	-234.149	276.969
191019159	16	14	1339.705	-232.92	276.859
191019159	16	15	1338.844	-231.691	276.75
191019159	16	16	1337.984	-230.463	276.64
191019160	16	1	1342.039	-225.793	276.191
191019160	16	2	1340.81	-226.653	276.274
191019160	16	3	1339.581	-227.513	276.358
191019160	16	4	1338.352	-228.374	276.444
191019160	16	5	1337.124	-229.234	276.53
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191019160	16	13	1345.48	-230.708	276.639
191019160	16	14	1344.62	-229.479	276.526
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191019160	16	16	1342.899	-227.021	276.302
191019161	16	1	1346.953	-222.351	275.867
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191019161	16	8	1344.62	-229.479	276.526
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191019161	16	12	1349.166	-228.126	276.401
191019161	16	13	1350.395	-227.266	276.323
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191019161	16	15	1348.674	-224.809	276.095
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191019162	16	1	1338.973	273.718	280.662
191019162	16	2	1339.833	274.947	280.768
191019162	16	3	1340.694	276.176	280.875
191019162	16	4	1341.554	277.404	280.981
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191019162	16	6	1339.097	279.125	281.168
191019162	16	7	1337.868	279.985	281.264
191019162	16	8	1336.639	280.846	281.361
191019162	16	9	1335.779	279.617	281.257
191019162	16	10	1334.918	278.388	281.152
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191019162	16	16	1338.113	272.489	280.556
191019163	16	1	1343.888	270.277	280.3
191019163	16	2	1344.748	271.505	280.409
191019163	16	3	1345.609	272.734	280.518
191019163	16	4	1346.469	273.963	280.627
191019163	16	5	1345.24	274.823	280.713
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191019163	16	12	1338.113	272.489	280.556
191019163	16	13	1339.341	271.629	280.463
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191019163	16	15	1341.799	269.908	280.281
191019163	16	16	1343.028	269.048	280.192
191019164	16	1	1348.803	266.835	279.961
191019164	16	2	1349.663	268.064	280.073
191019164	16	3	1350.524	269.292	280.184
191019164	16	4	1351.384	270.521	280.296
191019164	16	5	1350.155	271.382	280.377
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191019164	16	7	1347.698	273.102	280.542
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191019164	16	10	1344.748	271.505	280.409
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191019164	16	12	1343.028	269.048	280.192
191019164	16	13	1344.256	268.187	280.104
191019164	16	14	1345.485	267.327	280.018
191019164	16	15	1346.714	266.467	279.934
191019164	16	16	1347.942	265.606	279.85
191019165	16	1	1353.718	263.394	279.645
191019165	16	2	1354.578	264.622	279.76
191019165	16	3	1355.438	265.851	279.874
191019165	16	4	1356.299	267.08	279.989
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191019165	16	7	1352.613	269.661	280.217
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191019165	16	9	1350.524	269.292	280.184
191019165	16	10	1349.663	268.064	280.073
191019165	16	11	1348.803	266.835	279.961
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191019165	16	13	1349.171	264.746	279.769
191019165	16	14	1350.4	263.885	279.688
191019165	16	15	1351.629	263.025	279.609
191019165	16	16	1352.857	262.165	279.531
191019166	16	1	1358.633	259.952	279.35
191019166	16	2	1359.493	261.181	279.468
191019166	16	3	1360.354	262.41	279.585
191019166	16	4	1361.214	263.638	279.704
191019166	16	5	1359.985	264.499	279.773
191019166	16	6	1358.756	265.359	279.844
191019166	16	7	1357.528	266.219	279.916
191019166	16	8	1356.299	267.08	279.989
191019166	16	9	1355.438	265.851	279.874
191019166	16	10	1354.578	264.622	279.76
191019166	16	11	1353.718	263.394	279.645
191019166	16	12	1352.857	262.165	279.531
191019166	16	13	1354.086	261.304	279.455
191019166	16	14	1355.315	260.444	279.38
191019166	16	15	1356.544	259.584	279.306
191019166	16	16	1357.772	258.723	279.233
191019167	16	1	1363.548	256.511	279.075
191019167	16	2	1364.408	257.74	279.196
191019167	16	3	1365.268	258.968	279.317
191019167	16	4	1366.129	260.197	279.439
191019167	16	5	1364.9	261.057	279.503
191019167	16	6	1363.671	261.917	279.569
191019167	16	7	1362.442	262.778	279.635

191019167	16	8	1361.214	263.638	279.704
191019167	16	9	1360.354	262.41	279.585
191019167	16	10	1359.493	261.181	279.468
191019167	16	11	1358.633	259.952	279.35
191019167	16	12	1357.772	258.723	279.233
191019167	16	13	1359.001	257.863	279.162
191019167	16	14	1360.23	257.003	279.092
191019167	16	15	1361.458	256.142	279.023
191019167	16	16	1362.687	255.282	278.955
191019168	16	1	1368.462	253.069	278.82
191019168	16	2	1369.323	254.298	278.944
191019168	16	3	1370.183	255.527	279.069
191019168	16	4	1371.044	256.755	279.195
191019168	16	5	1369.815	257.616	279.254
191019168	16	6	1368.586	258.476	279.314
191019168	16	7	1367.357	259.336	279.376
191019168	16	8	1366.129	260.197	279.439
191019168	16	9	1365.268	258.968	279.317
191019168	16	10	1364.408	257.74	279.196
191019168	16	11	1363.548	256.511	279.075
191019168	16	12	1362.687	255.282	278.955
191019168	16	13	1363.916	254.422	278.888
191019168	16	14	1365.145	253.561	278.823
191019168	16	15	1366.373	252.701	278.759
191019168	16	16	1367.602	251.841	278.696
191019169	16	1	1333.074	270.524	280.433
191019169	16	2	1333.935	271.752	280.537
191019169	16	3	1334.795	272.981	280.642
191019169	16	4	1335.655	274.21	280.747
191019169	16	5	1334.427	275.07	280.845
191019169	16	6	1333.198	275.931	280.944
191019169	16	7	1331.969	276.791	281.045
191019169	16	8	1330.74	277.651	281.147
191019169	16	9	1329.88	276.423	281.044
191019169	16	10	1329.02	275.194	280.941
191019169	16	11	1328.159	273.965	280.838
191019169	16	12	1327.299	272.737	280.736
191019169	16	13	1328.528	271.876	280.632
191019169	16	14	1329.756	271.016	280.529
191019169	16	15	1330.985	270.156	280.428
191019169	16	16	1332.214	269.295	280.329
191019170	16	1	1337.989	267.082	280.051
191019170	16	2	1338.849	268.311	280.157
191019170	16	3	1339.71	269.54	280.264
191019170	16	4	1340.57	270.769	280.371
191019170	16	5	1339.341	271.629	280.463
191019170	16	6	1338.113	272.489	280.556

191019170	16	7	1336.884	273.35	280.651
191019170	16	8	1335.655	274.21	280.747
191019170	16	9	1334.795	272.981	280.642
191019170	16	10	1333.935	271.752	280.537
191019170	16	11	1333.074	270.524	280.433
191019170	16	12	1332.214	269.295	280.329
191019170	16	13	1333.442	268.435	280.23
191019170	16	14	1334.671	267.574	280.133
191019170	16	15	1335.9	266.714	280.038
191019170	16	16	1337.129	265.854	279.944
191019171	16	1	1342.904	263.641	279.691
191019171	16	2	1343.764	264.87	279.8
191019171	16	3	1344.625	266.098	279.909
191019171	16	4	1345.485	267.327	280.018
191019171	16	5	1344.256	268.187	280.104
191019171	16	6	1343.028	269.048	280.192
191019171	16	7	1341.799	269.908	280.281
191019171	16	8	1340.57	270.769	280.371
191019171	16	9	1339.71	269.54	280.264
191019171	16	10	1338.849	268.311	280.157
191019171	16	11	1337.989	267.082	280.051
191019171	16	12	1337.129	265.854	279.944
191019171	16	13	1338.357	264.993	279.852
191019171	16	14	1339.586	264.133	279.76
191019171	16	15	1340.815	263.272	279.67
191019171	16	16	1342.043	262.412	279.582
191019172	16	1	1347.819	260.199	279.353
191019172	16	2	1348.679	261.428	279.464
191019172	16	3	1349.54	262.657	279.576
191019172	16	4	1350.4	263.885	279.688
191019172	16	5	1349.171	264.746	279.769
191019172	16	6	1347.942	265.606	279.85
191019172	16	7	1346.714	266.467	279.934
191019172	16	8	1345.485	267.327	280.018
191019172	16	9	1344.625	266.098	279.909
191019172	16	10	1343.764	264.87	279.8
191019172	16	11	1342.904	263.641	279.691
191019172	16	12	1342.043	262.412	279.582
191019172	16	13	1343.272	261.552	279.495
191019172	16	14	1344.501	260.691	279.409
191019172	16	15	1345.73	259.831	279.325
191019172	16	16	1346.958	258.971	279.242
191019173	16	1	1352.734	256.758	279.036
191019173	16	2	1353.594	257.987	279.15
191019173	16	3	1354.455	259.215	279.265
191019173	16	4	1355.315	260.444	279.38
191019173	16	5	1354.086	261.304	279.455

191019173	16	6	1352.857	262.165	279.531
191019173	16	7	1351.629	263.025	279.609
191019173	16	8	1350.4	263.885	279.688
191019173	16	9	1349.54	262.657	279.576
191019173	16	10	1348.679	261.428	279.464
191019173	16	11	1347.819	260.199	279.353
191019173	16	12	1346.958	258.971	279.242
191019173	16	13	1348.187	258.11	279.16
191019173	16	14	1349.416	257.25	279.079
191019173	16	15	1350.645	256.39	279
191019173	16	16	1351.873	255.529	278.922
191019174	16	1	1357.649	253.317	278.739
191019174	16	2	1358.509	254.545	278.856
191019174	16	3	1359.369	255.774	278.973
191019174	16	4	1360.23	257.003	279.092
191019174	16	5	1359.001	257.863	279.162
191019174	16	6	1357.772	258.723	279.233
191019174	16	7	1356.544	259.584	279.306
191019174	16	8	1355.315	260.444	279.38
191019174	16	9	1354.455	259.215	279.265
191019174	16	10	1353.594	257.987	279.15
191019174	16	11	1352.734	256.758	279.036
191019174	16	12	1351.873	255.529	278.922
191019174	16	13	1353.102	254.669	278.845
191019174	16	14	1354.331	253.809	278.77
191019174	16	15	1355.56	252.948	278.695
191019174	16	16	1356.788	252.088	278.622
191019175	16	1	1362.563	249.875	278.46
191019175	16	2	1363.424	251.104	278.581
191019175	16	3	1364.284	252.333	278.701
191019175	16	4	1365.145	253.561	278.823
191019175	16	5	1363.916	254.422	278.888
191019175	16	6	1362.687	255.282	278.955
191019175	16	7	1361.458	256.142	279.023
191019175	16	8	1360.23	257.003	279.092
191019175	16	9	1359.369	255.774	278.973
191019175	16	10	1358.509	254.545	278.856
191019175	16	11	1357.649	253.317	278.739
191019175	16	12	1356.788	252.088	278.622
191019175	16	13	1358.017	251.228	278.55
191019175	16	14	1359.246	250.367	278.479
191019175	16	15	1360.475	249.507	278.409
191019175	16	16	1361.703	248.646	278.341
191019176	16	1	1332.09	263.888	279.818
191019176	16	2	1332.95	265.117	279.923
191019176	16	3	1333.811	266.346	280.028
191019176	16	4	1334.671	267.574	280.133

191019176	16	5	1333.442	268.435	280.23
191019176	16	6	1332.214	269.295	280.329
191019176	16	7	1330.985	270.156	280.428
191019176	16	8	1329.756	271.016	280.529
191019176	16	9	1328.896	269.787	280.426
191019176	16	10	1328.036	268.558	280.323
191019176	16	11	1327.175	267.33	280.219
191019176	16	12	1326.315	266.101	280.116
191019176	16	13	1327.543	265.24	280.014
191019176	16	14	1328.772	264.38	279.912
191019176	16	15	1330.001	263.52	279.812
191019176	16	16	1331.23	262.659	279.713
191019177	16	1	1337.005	260.447	279.439
191019177	16	2	1337.865	261.675	279.546
191019177	16	3	1338.726	262.904	279.653
191019177	16	4	1339.586	264.133	279.76
191019177	16	5	1338.357	264.993	279.852
191019177	16	6	1337.129	265.854	279.944
191019177	16	7	1335.9	266.714	280.038
191019177	16	8	1334.671	267.574	280.133
191019177	16	9	1333.811	266.346	280.028
191019177	16	10	1332.95	265.117	279.923
191019177	16	11	1332.09	263.888	279.818
191019177	16	12	1331.23	262.659	279.713
191019177	16	13	1332.458	261.799	279.616
191019177	16	14	1333.687	260.939	279.52
191019177	16	15	1334.916	260.078	279.426
191019177	16	16	1336.145	259.218	279.333
191019178	16	1	1341.92	257.005	279.081
191019178	16	2	1342.78	258.234	279.19
191019178	16	3	1343.641	259.463	279.3
191019178	16	4	1344.501	260.691	279.409
191019178	16	5	1343.272	261.552	279.495
191019178	16	6	1342.043	262.412	279.582
191019178	16	7	1340.815	263.272	279.67
191019178	16	8	1339.586	264.133	279.76
191019178	16	9	1338.726	262.904	279.653
191019178	16	10	1337.865	261.675	279.546
191019178	16	11	1337.005	260.447	279.439
191019178	16	12	1336.145	259.218	279.333
191019178	16	13	1337.373	258.358	279.24
191019178	16	14	1338.602	257.497	279.15
191019178	16	15	1339.831	256.637	279.06
191019178	16	16	1341.06	255.777	278.972
191019179	16	1	1346.835	253.564	278.744
191019179	16	2	1347.695	254.793	278.855
191019179	16	3	1348.556	256.021	278.967

191019179	16	4	1349.416	257.25	279.079
191019179	16	5	1348.187	258.11	279.16
191019179	16	6	1346.958	258.971	279.242
191019179	16	7	1345.73	259.831	279.325
191019179	16	8	1344.501	260.691	279.409
191019179	16	9	1343.641	259.463	279.3
191019179	16	10	1342.78	258.234	279.19
191019179	16	11	1341.92	257.005	279.081
191019179	16	12	1341.06	255.777	278.972
191019179	16	13	1342.288	254.916	278.885
191019179	16	14	1343.517	254.056	278.8
191019179	16	15	1344.746	253.196	278.716
191019179	16	16	1345.974	252.335	278.633
191019180	16	1	1351.75	250.122	278.426
191019180	16	2	1352.61	251.351	278.54
191019180	16	3	1353.47	252.58	278.655
191019180	16	4	1354.331	253.809	278.77
191019180	16	5	1353.102	254.669	278.845
191019180	16	6	1351.873	255.529	278.922
191019180	16	7	1350.645	256.39	279
191019180	16	8	1349.416	257.25	279.079
191019180	16	9	1348.556	256.021	278.967
191019180	16	10	1347.695	254.793	278.855
191019180	16	11	1346.835	253.564	278.744
191019180	16	12	1345.974	252.335	278.633
191019180	16	13	1347.203	251.475	278.551
191019180	16	14	1348.432	250.614	278.47
191019180	16	15	1349.661	249.754	278.391
191019180	16	16	1350.889	248.894	278.312
191019181	16	1	1356.665	246.681	278.127
191019181	16	2	1357.525	247.91	278.244
191019181	16	3	1358.385	249.138	278.361
191019181	16	4	1359.246	250.367	278.479
191019181	16	5	1358.017	251.228	278.55
191019181	16	6	1356.788	252.088	278.622
191019181	16	7	1355.56	252.948	278.695
191019181	16	8	1354.331	253.809	278.77
191019181	16	9	1353.47	252.58	278.655
191019181	16	10	1352.61	251.351	278.54
191019181	16	11	1351.75	250.122	278.426
191019181	16	12	1350.889	248.894	278.312
191019181	16	13	1352.118	248.033	278.235
191019181	16	14	1353.347	247.173	278.159
191019181	16	15	1354.576	246.313	278.084
191019181	16	16	1355.804	245.452	278.01
191019182	16	1	1361.58	243.24	277.845
191019182	16	2	1362.44	244.468	277.965

191019182	16	3	1363.3	245.697	278.086
191019182	16	4	1364.161	246.926	278.207
191019182	16	5	1362.932	247.786	278.273
191019182	16	6	1361.703	248.646	278.341
191019182	16	7	1360.475	249.507	278.409
191019182	16	8	1359.246	250.367	278.479
191019182	16	9	1358.385	249.138	278.361
191019182	16	10	1357.525	247.91	278.244
191019182	16	11	1356.665	246.681	278.127
191019182	16	12	1355.804	245.452	278.01
191019182	16	13	1357.033	244.592	277.938
191019182	16	14	1358.262	243.732	277.866
191019182	16	15	1359.49	242.871	277.795
191019182	16	16	1360.719	242.011	277.726
191019183	16	1	1326.191	260.694	279.601
191019183	16	2	1327.052	261.923	279.705
191019183	16	3	1327.912	263.151	279.808
191019183	16	4	1328.772	264.38	279.912
191019183	16	5	1327.543	265.24	280.014
191019183	16	6	1326.315	266.101	280.116
191019183	16	7	1325.086	266.961	280.22
191019183	16	8	1323.857	267.822	280.325
191019183	16	9	1322.997	266.593	280.223
191019183	16	10	1322.137	265.364	280.12
191019183	16	11	1321.276	264.135	280.018
191019183	16	12	1320.416	262.907	279.916
191019183	16	13	1321.645	262.046	279.809
191019183	16	14	1322.873	261.186	279.704
191019183	16	15	1324.102	260.326	279.601
191019183	16	16	1325.331	259.465	279.498
191019184	16	1	1331.106	257.252	279.204
191019184	16	2	1331.967	258.481	279.309
191019184	16	3	1332.827	259.71	279.415
191019184	16	4	1333.687	260.939	279.52
191019184	16	5	1332.458	261.799	279.616
191019184	16	6	1331.23	262.659	279.713
191019184	16	7	1330.001	263.52	279.812
191019184	16	8	1328.772	264.38	279.912
191019184	16	9	1327.912	263.151	279.808
191019184	16	10	1327.052	261.923	279.705
191019184	16	11	1326.191	260.694	279.601
191019184	16	12	1325.331	259.465	279.498
191019184	16	13	1326.56	258.605	279.396
191019184	16	14	1327.788	257.744	279.296
191019184	16	15	1329.017	256.884	279.197
191019184	16	16	1330.246	256.024	279.099
191019185	16	1	1336.021	253.811	278.828

191019185	16	2	1336.881	255.04	278.935
191019185	16	3	1337.742	256.269	279.042
191019185	16	4	1338.602	257.497	279.15
191019185	16	5	1337.373	258.358	279.24
191019185	16	6	1336.145	259.218	279.333
191019185	16	7	1334.916	260.078	279.426
191019185	16	8	1333.687	260.939	279.52
191019185	16	9	1332.827	259.71	279.415
191019185	16	10	1331.967	258.481	279.309
191019185	16	11	1331.106	257.252	279.204
191019185	16	12	1330.246	256.024	279.099
191019185	16	13	1331.474	255.164	279.003
191019185	16	14	1332.703	254.303	278.907
191019185	16	15	1333.932	253.443	278.813
191019185	16	16	1335.161	252.582	278.721
191019186	16	1	1340.936	250.37	278.471
191019186	16	2	1341.796	251.598	278.581
191019186	16	3	1342.657	252.827	278.69
191019186	16	4	1343.517	254.056	278.8
191019186	16	5	1342.288	254.916	278.885
191019186	16	6	1341.06	255.777	278.972
191019186	16	7	1339.831	256.637	279.06
191019186	16	8	1338.602	257.497	279.15
191019186	16	9	1337.742	256.269	279.042
191019186	16	10	1336.881	255.04	278.935
191019186	16	11	1336.021	253.811	278.828
191019186	16	12	1335.161	252.582	278.721
191019186	16	13	1336.389	251.722	278.629
191019186	16	14	1337.618	250.862	278.539
191019186	16	15	1338.847	250.001	278.45
191019186	16	16	1340.076	249.141	278.362
191019187	16	1	1345.851	246.928	278.134
191019187	16	2	1346.711	248.157	278.246
191019187	16	3	1347.572	249.386	278.358
191019187	16	4	1348.432	250.614	278.47
191019187	16	5	1347.203	251.475	278.551
191019187	16	6	1345.974	252.335	278.633
191019187	16	7	1344.746	253.196	278.716
191019187	16	8	1343.517	254.056	278.8
191019187	16	9	1342.657	252.827	278.69
191019187	16	10	1341.796	251.598	278.581
191019187	16	11	1340.936	250.37	278.471
191019187	16	12	1340.076	249.141	278.362
191019187	16	13	1341.304	248.281	278.276
191019187	16	14	1342.533	247.42	278.19
191019187	16	15	1343.762	246.56	278.106
191019187	16	16	1344.99	245.7	278.023

191019188	16	1	1350.766	243.487	277.816
191019188	16	2	1351.626	244.716	277.93
191019188	16	3	1352.487	245.944	278.044
191019188	16	4	1353.347	247.173	278.159
191019188	16	5	1352.118	248.033	278.235
191019188	16	6	1350.889	248.894	278.312
191019188	16	7	1349.661	249.754	278.391
191019188	16	8	1348.432	250.614	278.47
191019188	16	9	1347.572	249.386	278.358
191019188	16	10	1346.711	248.157	278.246
191019188	16	11	1345.851	246.928	278.134
191019188	16	12	1344.99	245.7	278.023
191019188	16	13	1346.219	244.839	277.941
191019188	16	14	1347.448	243.979	277.86
191019188	16	15	1348.677	243.118	277.781
191019188	16	16	1349.905	242.258	277.702
191019189	16	1	1355.681	240.045	277.514
191019189	16	2	1356.541	241.274	277.631
191019189	16	3	1357.401	242.503	277.749
191019189	16	4	1358.262	243.732	277.866
191019189	16	5	1357.033	244.592	277.938
191019189	16	6	1355.804	245.452	278.01
191019189	16	7	1354.576	246.313	278.084
191019189	16	8	1353.347	247.173	278.159
191019189	16	9	1352.487	245.944	278.044
191019189	16	10	1351.626	244.716	277.93
191019189	16	11	1350.766	243.487	277.816
191019189	16	12	1349.905	242.258	277.702
191019189	16	13	1351.134	241.398	277.625
191019189	16	14	1352.363	240.537	277.548
191019189	16	15	1353.592	239.677	277.472
191019189	16	16	1354.82	238.817	277.398
191019190	16	1	1325.207	254.058	278.984
191019190	16	2	1326.068	255.287	279.088
191019190	16	3	1326.928	256.516	279.192
191019190	16	4	1327.788	257.744	279.296
191019190	16	5	1326.56	258.605	279.396
191019190	16	6	1325.331	259.465	279.498
191019190	16	7	1324.102	260.326	279.601
191019190	16	8	1322.873	261.186	279.704
191019190	16	9	1322.013	259.957	279.602
191019190	16	10	1321.153	258.729	279.499
191019190	16	11	1320.292	257.5	279.396
191019190	16	12	1319.432	256.271	279.293
191019190	16	13	1320.661	255.411	279.188
191019190	16	14	1321.889	254.55	279.085
191019190	16	15	1323.118	253.69	278.982

191019190	16	16	1324.347	252.83	278.88
191019191	16	1	1330.122	250.617	278.59
191019191	16	2	1330.982	251.846	278.696
191019191	16	3	1331.843	253.074	278.802
191019191	16	4	1332.703	254.303	278.907
191019191	16	5	1331.474	255.164	279.003
191019191	16	6	1330.246	256.024	279.099
191019191	16	7	1329.017	256.884	279.197
191019191	16	8	1327.788	257.744	279.296
191019191	16	9	1326.928	256.516	279.192
191019191	16	10	1326.068	255.287	279.088
191019191	16	11	1325.207	254.058	278.984
191019191	16	12	1324.347	252.83	278.88
191019191	16	13	1325.575	251.969	278.78
191019191	16	14	1326.804	251.109	278.68
191019191	16	15	1328.033	250.249	278.582
191019191	16	16	1329.262	249.388	278.485
191019192	16	1	1335.037	247.176	278.216
191019192	16	2	1335.897	248.404	278.324
191019192	16	3	1336.758	249.633	278.431
191019192	16	4	1337.618	250.862	278.539
191019192	16	5	1336.389	251.722	278.629
191019192	16	6	1335.161	252.582	278.721
191019192	16	7	1333.932	253.443	278.813
191019192	16	8	1332.703	254.303	278.907
191019192	16	9	1331.843	253.074	278.802
191019192	16	10	1330.982	251.846	278.696
191019192	16	11	1330.122	250.617	278.59
191019192	16	12	1329.262	249.388	278.485
191019192	16	13	1330.49	248.528	278.389
191019192	16	14	1331.719	247.668	278.295
191019192	16	15	1332.948	246.807	278.201
191019192	16	16	1334.177	245.947	278.109
191019193	16	1	1339.952	243.734	277.861
191019193	16	2	1340.812	244.963	277.971
191019193	16	3	1341.673	246.192	278.08
191019193	16	4	1342.533	247.42	278.19
191019193	16	5	1341.304	248.281	278.276
191019193	16	6	1340.076	249.141	278.362
191019193	16	7	1338.847	250.001	278.45
191019193	16	8	1337.618	250.862	278.539
191019193	16	9	1336.758	249.633	278.431
191019193	16	10	1335.897	248.404	278.324
191019193	16	11	1335.037	247.176	278.216
191019193	16	12	1334.177	245.947	278.109
191019193	16	13	1335.405	245.086	278.018
191019193	16	14	1336.634	244.226	277.928

191019193	16	15	1337.863	243.366	277.84
191019193	16	16	1339.092	242.505	277.752
191019194	16	1	1344.867	240.293	277.524
191019194	16	2	1345.727	241.521	277.636
191019194	16	3	1346.588	242.75	277.748
191019194	16	4	1347.448	243.979	277.86
191019194	16	5	1346.219	244.839	277.941
191019194	16	6	1344.99	245.7	278.023
191019194	16	7	1343.762	246.56	278.106
191019194	16	8	1342.533	247.42	278.19
191019194	16	9	1341.673	246.192	278.08
191019194	16	10	1340.812	244.963	277.971
191019194	16	11	1339.952	243.734	277.861
191019194	16	12	1339.092	242.505	277.752
191019194	16	13	1340.32	241.645	277.666
191019194	16	14	1341.549	240.785	277.58
191019194	16	15	1342.778	239.924	277.496
191019194	16	16	1344.007	239.064	277.413
191019195	16	1	1349.782	236.851	277.205
191019195	16	2	1350.642	238.08	277.319
191019195	16	3	1351.502	239.309	277.433
191019195	16	4	1352.363	240.537	277.548
191019195	16	5	1351.134	241.398	277.625
191019195	16	6	1349.905	242.258	277.702
191019195	16	7	1348.677	243.118	277.781
191019195	16	8	1347.448	243.979	277.86
191019195	16	9	1346.588	242.75	277.748
191019195	16	10	1345.727	241.521	277.636
191019195	16	11	1344.867	240.293	277.524
191019195	16	12	1344.007	239.064	277.413
191019195	16	13	1345.235	238.204	277.331
191019195	16	14	1346.464	237.343	277.25
191019195	16	15	1347.693	236.483	277.17
191019195	16	16	1348.921	235.622	277.091
191019196	16	1	1354.697	233.41	276.902
191019196	16	2	1355.557	234.638	277.018
191019196	16	3	1356.417	235.867	277.135
191019196	16	4	1357.278	237.096	277.253
191019196	16	5	1356.049	237.956	277.325
191019196	16	6	1354.82	238.817	277.398
191019196	16	7	1353.592	239.677	277.472
191019196	16	8	1352.363	240.537	277.548
191019196	16	9	1351.502	239.309	277.433
191019196	16	10	1350.642	238.08	277.319
191019196	16	11	1349.782	236.851	277.205
191019196	16	12	1348.921	235.622	277.091
191019196	16	13	1350.15	234.762	277.013

191019196	16	14	1351.379	233.902	276.936
191019196	16	15	1352.608	233.041	276.86
191019196	16	16	1353.836	232.181	276.785
191019197	16	1	1319.308	250.864	278.775
191019197	16	2	1320.169	252.093	278.878
191019197	16	3	1321.029	253.322	278.981
191019197	16	4	1321.889	254.55	279.085
191019197	16	5	1320.661	255.411	279.188
191019197	16	6	1319.432	256.271	279.293
191019197	16	7	1318.203	257.131	279.399
191019197	16	8	1316.974	257.992	279.506
191019197	16	9	1316.114	256.763	279.404
191019197	16	10	1315.254	255.534	279.301
191019197	16	11	1314.393	254.306	279.199
191019197	16	12	1313.533	253.077	279.096
191019197	16	13	1314.762	252.217	278.989
191019197	16	14	1315.99	251.356	278.882
191019197	16	15	1317.219	250.496	278.777
191019197	16	16	1318.448	249.636	278.672
191019198	16	1	1324.223	247.423	278.367
191019198	16	2	1325.083	248.652	278.471
191019198	16	3	1325.944	249.88	278.576
191019198	16	4	1326.804	251.109	278.68
191019198	16	5	1325.575	251.969	278.78
191019198	16	6	1324.347	252.83	278.88
191019198	16	7	1323.118	253.69	278.982
191019198	16	8	1321.889	254.55	279.085
191019198	16	9	1321.029	253.322	278.981
191019198	16	10	1320.169	252.093	278.878
191019198	16	11	1319.308	250.864	278.775
191019198	16	12	1318.448	249.636	278.672
191019198	16	13	1319.677	248.775	278.569
191019198	16	14	1320.905	247.915	278.466
191019198	16	15	1322.134	247.054	278.364
191019198	16	16	1323.363	246.194	278.263
191019199	16	1	1329.138	243.981	277.977
191019199	16	2	1329.999	245.21	278.083
191019199	16	3	1330.859	246.439	278.189
191019199	16	4	1331.719	247.668	278.295
191019199	16	5	1330.49	248.528	278.389
191019199	16	6	1329.262	249.388	278.485
191019199	16	7	1328.033	250.249	278.582
191019199	16	8	1326.804	251.109	278.68
191019199	16	9	1325.944	249.88	278.576
191019199	16	10	1325.083	248.652	278.471
191019199	16	11	1324.223	247.423	278.367
191019199	16	12	1323.363	246.194	278.263

191019199	16	13	1324.592	245.334	278.164
191019199	16	14	1325.82	244.473	278.065
191019199	16	15	1327.049	243.613	277.968
191019199	16	16	1328.278	242.753	277.871
191019200	16	1	1334.053	240.54	277.605
191019200	16	2	1334.913	241.769	277.712
191019200	16	3	1335.774	242.997	277.82
191019200	16	4	1336.634	244.226	277.928
191019200	16	5	1335.405	245.086	278.018
191019200	16	6	1334.177	245.947	278.109
191019200	16	7	1332.948	246.807	278.201
191019200	16	8	1331.719	247.668	278.295
191019200	16	9	1330.859	246.439	278.189
191019200	16	10	1329.999	245.21	278.083
191019200	16	11	1329.138	243.981	277.977
191019200	16	12	1328.278	242.753	277.871
191019200	16	13	1329.506	241.892	277.776
191019200	16	14	1330.735	241.032	277.682
191019200	16	15	1331.964	240.172	277.589
191019200	16	16	1333.193	239.311	277.498
191019201	16	1	1338.968	237.098	277.25
191019201	16	2	1339.828	238.327	277.36
191019201	16	3	1340.689	239.556	277.47
191019201	16	4	1341.549	240.785	277.58
191019201	16	5	1340.32	241.645	277.666
191019201	16	6	1339.092	242.505	277.752
191019201	16	7	1337.863	243.366	277.84
191019201	16	8	1336.634	244.226	277.928
191019201	16	9	1335.774	242.997	277.82
191019201	16	10	1334.913	241.769	277.712
191019201	16	11	1334.053	240.54	277.605
191019201	16	12	1333.193	239.311	277.498
191019201	16	13	1334.421	238.451	277.407
191019201	16	14	1335.65	237.59	277.317
191019201	16	15	1336.879	236.73	277.229
191019201	16	16	1338.108	235.87	277.141
191019202	16	1	1343.883	233.657	276.914
191019202	16	2	1344.743	234.886	277.025
191019202	16	3	1345.604	236.114	277.137
191019202	16	4	1346.464	237.343	277.25
191019202	16	5	1345.235	238.204	277.331
191019202	16	6	1344.007	239.064	277.413
191019202	16	7	1342.778	239.924	277.496
191019202	16	8	1341.549	240.785	277.58
191019202	16	9	1340.689	239.556	277.47
191019202	16	10	1339.828	238.327	277.36
191019202	16	11	1338.968	237.098	277.25

191019202	16	12	1338.108	235.87	277.141
191019202	16	13	1339.336	235.009	277.055
191019202	16	14	1340.565	234.149	276.969
191019202	16	15	1341.794	233.289	276.885
191019202	16	16	1343.022	232.428	276.802
191019203	16	1	1348.798	230.215	276.593
191019203	16	2	1349.658	231.444	276.707
191019203	16	3	1350.519	232.673	276.821
191019203	16	4	1351.379	233.902	276.936
191019203	16	5	1350.15	234.762	277.013
191019203	16	6	1348.921	235.622	277.091
191019203	16	7	1347.693	236.483	277.17
191019203	16	8	1346.464	237.343	277.25
191019203	16	9	1345.604	236.114	277.137
191019203	16	10	1344.743	234.886	277.025
191019203	16	11	1343.883	233.657	276.914
191019203	16	12	1343.022	232.428	276.802
191019203	16	13	1344.251	231.568	276.72
191019203	16	14	1345.48	230.708	276.639
191019203	16	15	1346.709	229.847	276.558
191019203	16	16	1347.937	228.987	276.479
191019204	16	1	1318.324	244.229	278.156
191019204	16	2	1319.185	245.457	278.259
191019204	16	3	1320.045	246.686	278.362
191019204	16	4	1320.905	247.915	278.466
191019204	16	5	1319.677	248.775	278.569
191019204	16	6	1318.448	249.636	278.672
191019204	16	7	1317.219	250.496	278.777
191019204	16	8	1315.99	251.356	278.882
191019204	16	9	1315.13	250.128	278.78
191019204	16	10	1314.27	248.899	278.677
191019204	16	11	1313.409	247.67	278.574
191019204	16	12	1312.549	246.441	278.471
191019204	16	13	1313.778	245.581	278.365
191019204	16	14	1315.006	244.721	278.26
191019204	16	15	1316.235	243.86	278.156
191019204	16	16	1317.464	243	278.052
191019205	16	1	1323.239	240.787	277.751
191019205	16	2	1324.1	242.016	277.856
191019205	16	3	1324.96	243.245	277.96
191019205	16	4	1325.82	244.473	278.065
191019205	16	5	1324.592	245.334	278.164
191019205	16	6	1323.363	246.194	278.263
191019205	16	7	1322.134	247.054	278.364
191019205	16	8	1320.905	247.915	278.466
191019205	16	9	1320.045	246.686	278.362
191019205	16	10	1319.185	245.457	278.259

191019205	16	11	1318.324	244.229	278.156
191019205	16	12	1317.464	243	278.052
191019205	16	13	1318.693	242.14	277.95
191019205	16	14	1319.921	241.279	277.848
191019205	16	15	1321.15	240.419	277.747
191019205	16	16	1322.379	239.558	277.647
191019206	16	1	1328.154	237.346	277.364
191019206	16	2	1329.014	238.574	277.47
191019206	16	3	1329.875	239.803	277.576
191019206	16	4	1330.735	241.032	277.682
191019206	16	5	1329.506	241.892	277.776
191019206	16	6	1328.278	242.753	277.871
191019206	16	7	1327.049	243.613	277.968
191019206	16	8	1325.82	244.473	278.065
191019206	16	9	1324.96	243.245	277.96
191019206	16	10	1324.1	242.016	277.856
191019206	16	11	1323.239	240.787	277.751
191019206	16	12	1322.379	239.558	277.647
191019206	16	13	1323.608	238.698	277.548
191019206	16	14	1324.836	237.838	277.45
191019206	16	15	1326.065	236.977	277.354
191019206	16	16	1327.294	236.117	277.258
191019207	16	1	1333.069	233.904	276.993
191019207	16	2	1333.929	235.133	277.101
191019207	16	3	1334.79	236.362	277.209
191019207	16	4	1335.65	237.59	277.317
191019207	16	5	1334.421	238.451	277.407
191019207	16	6	1333.193	239.311	277.498
191019207	16	7	1331.964	240.172	277.589
191019207	16	8	1330.735	241.032	277.682
191019207	16	9	1329.875	239.803	277.576
191019207	16	10	1329.014	238.574	277.47
191019207	16	11	1328.154	237.346	277.364
191019207	16	12	1327.294	236.117	277.258
191019207	16	13	1328.522	235.257	277.163
191019207	16	14	1329.751	234.396	277.07
191019207	16	15	1330.98	233.536	276.977
191019207	16	16	1332.209	232.676	276.885
191019208	16	1	1337.984	230.463	276.64
191019208	16	2	1338.844	231.691	276.75
191019208	16	3	1339.705	232.92	276.859
191019208	16	4	1340.565	234.149	276.969
191019208	16	5	1339.336	235.009	277.055
191019208	16	6	1338.108	235.87	277.141
191019208	16	7	1336.879	236.73	277.229
191019208	16	8	1335.65	237.59	277.317
191019208	16	9	1334.79	236.362	277.209

191019208	16	10	1333.929	235.133	277.101
191019208	16	11	1333.069	233.904	276.993
191019208	16	12	1332.209	232.676	276.885
191019208	16	13	1333.437	231.815	276.795
191019208	16	14	1334.666	230.955	276.706
191019208	16	15	1335.895	230.094	276.617
191019208	16	16	1337.124	229.234	276.53
191019209	16	1	1342.899	227.021	276.302
191019209	16	2	1343.759	228.25	276.414
191019209	16	3	1344.62	229.479	276.526
191019209	16	4	1345.48	230.708	276.639
191019209	16	5	1344.251	231.568	276.72
191019209	16	6	1343.022	232.428	276.802
191019209	16	7	1341.794	233.289	276.885
191019209	16	8	1340.565	234.149	276.969
191019209	16	9	1339.705	232.92	276.859
191019209	16	10	1338.844	231.691	276.75
191019209	16	11	1337.984	230.463	276.64
191019209	16	12	1337.124	229.234	276.53
191019209	16	13	1338.352	228.374	276.444
191019209	16	14	1339.581	227.513	276.358
191019209	16	15	1340.81	226.653	276.274
191019209	16	16	1342.039	225.793	276.191
191019210	16	1	1347.814	223.58	275.981
191019210	16	2	1348.674	224.809	276.095
191019210	16	3	1349.534	226.037	276.209
191019210	16	4	1350.395	227.266	276.323
191019210	16	5	1349.166	228.126	276.401
191019210	16	6	1347.937	228.987	276.479
191019210	16	7	1346.709	229.847	276.558
191019210	16	8	1345.48	230.708	276.639
191019210	16	9	1344.62	229.479	276.526
191019210	16	10	1343.759	228.25	276.414
191019210	16	11	1342.899	227.021	276.302
191019210	16	12	1342.039	225.793	276.191
191019210	16	13	1343.267	224.932	276.108
191019210	16	14	1344.496	224.072	276.027
191019210	16	15	1345.725	223.211	275.946
191019210	16	16	1346.953	222.351	275.867
191020007	16	1	1372.517	-248.399	278.459
191020007	16	2	1371.288	-249.26	278.516
191020007	16	3	1370.06	-250.12	278.574
191020007	16	4	1368.831	-250.98	278.635
191020007	16	5	1367.602	-251.841	278.696
191020007	16	6	1368.462	-253.069	278.82
191020007	16	7	1369.323	-254.298	278.944
191020007	16	8	1370.183	-255.527	279.069

191020007	16	9	1371.044	-256.755	279.195
191020007	16	10	1372.272	-255.895	279.138
191020007	16	11	1373.501	-255.035	279.082
191020007	16	12	1374.73	-254.174	279.028
191020007	16	13	1375.958	-253.314	278.975
191020007	16	14	1375.098	-252.085	278.845
191020007	16	15	1374.238	-250.857	278.715
191020007	16	16	1373.377	-249.628	278.587
191020008	16	1	1366.618	-245.205	278.078
191020008	16	2	1365.389	-246.065	278.142
191020008	16	3	1364.161	-246.926	278.207
191020008	16	4	1362.932	-247.786	278.273
191020008	16	5	1361.703	-248.646	278.341
191020008	16	6	1362.563	-249.875	278.46
191020008	16	7	1363.424	-251.104	278.581
191020008	16	8	1364.284	-252.333	278.701
191020008	16	9	1365.145	-253.561	278.823
191020008	16	10	1366.373	-252.701	278.759
191020008	16	11	1367.602	-251.841	278.696
191020008	16	12	1368.831	-250.98	278.635
191020008	16	13	1370.06	-250.12	278.574
191020008	16	14	1369.199	-248.891	278.449
191020008	16	15	1368.339	-247.662	278.325
191020008	16	16	1367.479	-246.434	278.201
191020009	16	1	1371.533	-241.764	277.836
191020009	16	2	1370.304	-242.624	277.895
191020009	16	3	1369.076	-243.484	277.954
191020009	16	4	1367.847	-244.345	278.015
191020009	16	5	1366.618	-245.205	278.078
191020009	16	6	1367.479	-246.434	278.201
191020009	16	7	1368.339	-247.662	278.325
191020009	16	8	1369.199	-248.891	278.449
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191020009	16	10	1371.288	-249.26	278.516
191020009	16	11	1372.517	-248.399	278.459
191020009	16	12	1373.746	-247.539	278.403
191020009	16	13	1374.975	-246.678	278.349
191020009	16	14	1374.114	-245.45	278.22
191020009	16	15	1373.254	-244.221	278.091
191020009	16	16	1372.393	-242.992	277.963
191020010	16	1	1365.634	-238.569	277.46
191020010	16	2	1364.406	-239.43	277.525
191020010	16	3	1363.177	-240.29	277.591
191020010	16	4	1361.948	-241.15	277.658
191020010	16	5	1360.719	-242.011	277.726
191020010	16	6	1361.58	-243.24	277.845
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191020010	16	9	1364.161	-246.926	278.207
191020010	16	10	1365.389	-246.065	278.142
191020010	16	11	1366.618	-245.205	278.078
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191020010	16	13	1369.076	-243.484	277.954
191020010	16	14	1368.215	-242.256	277.83
191020010	16	15	1367.355	-241.027	277.706
191020010	16	16	1366.494	-239.798	277.583
191020013	16	1	1359.735	-235.375	277.111
191020013	16	2	1358.507	-236.236	277.181
191020013	16	3	1357.278	-237.096	277.253
191020013	16	4	1356.049	-237.956	277.325
191020013	16	5	1354.82	-238.817	277.398
191020013	16	6	1355.681	-240.045	277.514
191020013	16	7	1356.541	-241.274	277.631
191020013	16	8	1357.401	-242.503	277.749
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191020013	16	10	1359.49	-242.871	277.795
191020013	16	11	1360.719	-242.011	277.726
191020013	16	12	1361.948	-241.15	277.658
191020013	16	13	1363.177	-240.29	277.591
191020013	16	14	1362.316	-239.061	277.47
191020013	16	15	1361.456	-237.833	277.35
191020013	16	16	1360.596	-236.604	277.23
191020014	16	1	1364.65	-231.934	276.842
191020014	16	2	1363.421	-232.794	276.908
191020014	16	3	1362.193	-233.654	276.975
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191020014	16	5	1359.735	-235.375	277.111
191020014	16	6	1360.596	-236.604	277.23
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191020014	16	8	1362.316	-239.061	277.47
191020014	16	9	1363.177	-240.29	277.591
191020014	16	10	1364.406	-239.43	277.525
191020014	16	11	1365.634	-238.569	277.46
191020014	16	12	1366.863	-237.709	277.396
191020014	16	13	1368.092	-236.849	277.335
191020014	16	14	1367.231	-235.62	277.211
191020014	16	15	1366.371	-234.391	277.087
191020014	16	16	1365.51	-233.162	276.965
191020015	16	1	1369.565	-228.492	276.594
191020015	16	2	1368.336	-229.353	276.654
191020015	16	3	1367.108	-230.213	276.716
191020015	16	4	1365.879	-231.073	276.778
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191020015	16	10	1369.32	-235.988	277.274
191020015	16	11	1370.549	-235.128	277.215
191020015	16	12	1371.778	-234.268	277.157
191020015	16	13	1373.007	-233.407	277.101
191020015	16	14	1372.146	-232.178	276.973
191020015	16	15	1371.286	-230.95	276.846
191020015	16	16	1370.425	-229.721	276.72
191020018	16	1	1363.666	-225.298	276.225
191020018	16	2	1362.437	-226.158	276.291
191020018	16	3	1361.209	-227.019	276.358
191020018	16	4	1359.98	-227.879	276.427
191020018	16	5	1358.751	-228.739	276.496
191020018	16	6	1359.612	-229.968	276.615
191020018	16	7	1360.472	-231.197	276.735
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191020018	16	9	1362.193	-233.654	276.975
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191020018	16	11	1364.65	-231.934	276.842
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191020018	16	13	1367.108	-230.213	276.716
191020018	16	14	1366.247	-228.984	276.592
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191020018	16	16	1364.527	-226.527	276.347
191020019	16	1	1368.581	-221.857	275.974
191020019	16	2	1367.352	-222.717	276.035
191020019	16	3	1366.124	-223.577	276.097
191020019	16	4	1364.895	-224.438	276.16
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191020019	16	7	1365.387	-227.755	276.469
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191020019	16	10	1368.336	-229.353	276.654
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191020019	16	13	1372.022	-226.771	276.479
191020019	16	14	1371.162	-225.543	276.352
191020019	16	15	1370.302	-224.314	276.225
191020019	16	16	1369.441	-223.085	276.1
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191020020	16	15	1375.217	-220.873	276.007
191020020	16	16	1374.356	-219.644	275.877
191020021	16	1	1352.852	-225.545	276.172
191020021	16	2	1351.624	-226.406	276.247
191020021	16	3	1350.395	-227.266	276.323
191020021	16	4	1349.166	-228.126	276.401
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191020021	16	7	1349.658	-231.444	276.707
191020021	16	8	1350.519	-232.673	276.821
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191020021	16	13	1356.294	-230.46	276.639
191020021	16	14	1355.433	-229.231	276.521
191020021	16	15	1354.573	-228.003	276.405
191020021	16	16	1353.713	-226.774	276.288
191020022	16	1	1357.767	-222.104	275.881
191020022	16	2	1356.539	-222.964	275.952
191020022	16	3	1355.31	-223.825	276.025
191020022	16	4	1354.081	-224.685	276.098
191020022	16	5	1352.852	-225.545	276.172
191020022	16	6	1353.713	-226.774	276.288
191020022	16	7	1354.573	-228.003	276.405
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191020022	16	11	1358.751	-228.739	276.496
191020022	16	12	1359.98	-227.879	276.427
191020022	16	13	1361.209	-227.019	276.358
191020022	16	14	1360.348	-225.79	276.238
191020022	16	15	1359.488	-224.561	276.119
191020022	16	16	1358.628	-223.333	276
191020023	16	1	1362.682	-218.662	275.608
191020023	16	2	1361.453	-219.523	275.675
191020023	16	3	1360.225	-220.383	275.742
191020023	16	4	1358.996	-221.243	275.811

191020023	16	5	1357.767	-222.104	275.881
191020023	16	6	1358.628	-223.333	276
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191020023	16	9	1361.209	-227.019	276.358
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191020023	16	14	1365.263	-222.349	275.974
191020023	16	15	1364.403	-221.12	275.852
191020023	16	16	1363.542	-219.891	275.729
191020024	16	1	1367.597	-215.221	275.355
191020024	16	2	1366.368	-216.081	275.417
191020024	16	3	1365.14	-216.942	275.479
191020024	16	4	1363.911	-217.802	275.543
191020024	16	5	1362.682	-218.662	275.608
191020024	16	6	1363.542	-219.891	275.729
191020024	16	7	1364.403	-221.12	275.852
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191020024	16	9	1366.124	-223.577	276.097
191020024	16	10	1367.352	-222.717	276.035
191020024	16	11	1368.581	-221.857	275.974
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191020024	16	13	1371.039	-220.136	275.858
191020024	16	14	1370.178	-218.907	275.731
191020024	16	15	1369.318	-217.678	275.605
191020024	16	16	1368.458	-216.45	275.48
191020025	16	1	1372.512	-211.779	275.127
191020025	16	2	1371.283	-212.64	275.182
191020025	16	3	1370.054	-213.5	275.238
191020025	16	4	1368.826	-214.361	275.296
191020025	16	5	1367.597	-215.221	275.355
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191020025	16	10	1372.267	-219.275	275.802
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191020025	16	12	1374.725	-217.555	275.695
191020025	16	13	1375.953	-216.694	275.645
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191020025	16	15	1374.233	-214.237	275.385
191020025	16	16	1373.372	-213.008	275.256
191020026	16	1	1351.868	-218.91	275.558
191020026	16	2	1350.64	-219.77	275.634
191020026	16	3	1349.411	-220.63	275.711

191020026	16	4	1348.182	-221.491	275.788
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191020026	16	9	1350.395	-227.266	276.323
191020026	16	10	1351.624	-226.406	276.247
191020026	16	11	1352.852	-225.545	276.172
191020026	16	12	1354.081	-224.685	276.098
191020026	16	13	1355.31	-223.825	276.025
191020026	16	14	1354.449	-222.596	275.907
191020026	16	15	1353.589	-221.367	275.791
191020026	16	16	1352.729	-220.138	275.675
191020027	16	1	1356.783	-215.468	275.266
191020027	16	2	1355.554	-216.329	275.337
191020027	16	3	1354.326	-217.189	275.41
191020027	16	4	1353.097	-218.049	275.484
191020027	16	5	1351.868	-218.91	275.558
191020027	16	6	1352.729	-220.138	275.675
191020027	16	7	1353.589	-221.367	275.791
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191020027	16	9	1355.31	-223.825	276.025
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191020027	16	11	1357.767	-222.104	275.881
191020027	16	12	1358.996	-221.243	275.811
191020027	16	13	1360.225	-220.383	275.742
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191020027	16	16	1357.644	-216.697	275.385
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191020028	16	3	1359.241	-213.747	275.126
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191020028	16	15	1363.419	-214.484	275.234
191020028	16	16	1362.559	-213.255	275.113
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191020029	16	8	1364.279	-215.713	275.356
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191020029	16	12	1368.826	-214.361	275.296
191020029	16	13	1370.054	-213.5	275.238
191020029	16	14	1369.194	-212.271	275.112
191020029	16	15	1368.334	-211.043	274.987
191020029	16	16	1367.473	-209.814	274.862
191020030	16	1	1371.528	-205.144	274.508
191020030	16	2	1370.299	-206.004	274.563
191020030	16	3	1369.071	-206.865	274.619
191020030	16	4	1367.842	-207.725	274.678
191020030	16	5	1366.613	-208.585	274.738
191020030	16	6	1367.473	-209.814	274.862
191020030	16	7	1368.334	-211.043	274.987
191020030	16	8	1369.194	-212.271	275.112
191020030	16	9	1370.054	-213.5	275.238
191020030	16	10	1371.283	-212.64	275.182
191020030	16	11	1372.512	-211.779	275.127
191020030	16	12	1373.741	-210.919	275.074
191020030	16	13	1374.969	-210.059	275.023
191020030	16	14	1374.109	-208.83	274.893
191020030	16	15	1373.249	-207.601	274.764
191020030	16	16	1372.388	-206.373	274.635
191020031	16	1	1373.377	249.628	278.587
191020031	16	2	1374.238	250.857	278.715
191020031	16	3	1375.098	252.085	278.845
191020031	16	4	1375.958	253.314	278.975
191020031	16	5	1374.73	254.174	279.028
191020031	16	6	1373.501	255.035	279.082
191020031	16	7	1372.272	255.895	279.138
191020031	16	8	1371.044	256.755	279.195
191020031	16	9	1370.183	255.527	279.069
191020031	16	10	1369.323	254.298	278.944
191020031	16	11	1368.462	253.069	278.82
191020031	16	12	1367.602	251.841	278.696
191020031	16	13	1368.831	250.98	278.635
191020031	16	14	1370.06	250.12	278.574
191020031	16	15	1371.288	249.26	278.516
191020031	16	16	1372.517	248.399	278.459
191020032	16	1	1367.479	246.434	278.201

191020032	16	2	1368.339	247.662	278.325
191020032	16	3	1369.199	248.891	278.449
191020032	16	4	1370.06	250.12	278.574
191020032	16	5	1368.831	250.98	278.635
191020032	16	6	1367.602	251.841	278.696
191020032	16	7	1366.373	252.701	278.759
191020032	16	8	1365.145	253.561	278.823
191020032	16	9	1364.284	252.333	278.701
191020032	16	10	1363.424	251.104	278.581
191020032	16	11	1362.563	249.875	278.46
191020032	16	12	1361.703	248.646	278.341
191020032	16	13	1362.932	247.786	278.273
191020032	16	14	1364.161	246.926	278.207
191020032	16	15	1365.389	246.065	278.142
191020032	16	16	1366.618	245.205	278.078
191020033	16	1	1372.393	242.992	277.963
191020033	16	2	1373.254	244.221	278.091
191020033	16	3	1374.114	245.45	278.22
191020033	16	4	1374.975	246.678	278.349
191020033	16	5	1373.746	247.539	278.403
191020033	16	6	1372.517	248.399	278.459
191020033	16	7	1371.288	249.26	278.516
191020033	16	8	1370.06	250.12	278.574
191020033	16	9	1369.199	248.891	278.449
191020033	16	10	1368.339	247.662	278.325
191020033	16	11	1367.479	246.434	278.201
191020033	16	12	1366.618	245.205	278.078
191020033	16	13	1367.847	244.345	278.015
191020033	16	14	1369.076	243.484	277.954
191020033	16	15	1370.304	242.624	277.895
191020033	16	16	1371.533	241.764	277.836
191020034	16	1	1366.494	239.798	277.583
191020034	16	2	1367.355	241.027	277.706
191020034	16	3	1368.215	242.256	277.83
191020034	16	4	1369.076	243.484	277.954
191020034	16	5	1367.847	244.345	278.015
191020034	16	6	1366.618	245.205	278.078
191020034	16	7	1365.389	246.065	278.142
191020034	16	8	1364.161	246.926	278.207
191020034	16	9	1363.3	245.697	278.086
191020034	16	10	1362.44	244.468	277.965
191020034	16	11	1361.58	243.24	277.845
191020034	16	12	1360.719	242.011	277.726
191020034	16	13	1361.948	241.15	277.658
191020034	16	14	1363.177	240.29	277.591
191020034	16	15	1364.406	239.43	277.525
191020034	16	16	1365.634	238.569	277.46

191020037	16	1	1360.596	236.604	277.23
191020037	16	2	1361.456	237.833	277.35
191020037	16	3	1362.316	239.061	277.47
191020037	16	4	1363.177	240.29	277.591
191020037	16	5	1361.948	241.15	277.658
191020037	16	6	1360.719	242.011	277.726
191020037	16	7	1359.49	242.871	277.795
191020037	16	8	1358.262	243.732	277.866
191020037	16	9	1357.401	242.503	277.749
191020037	16	10	1356.541	241.274	277.631
191020037	16	11	1355.681	240.045	277.514
191020037	16	12	1354.82	238.817	277.398
191020037	16	13	1356.049	237.956	277.325
191020037	16	14	1357.278	237.096	277.253
191020037	16	15	1358.507	236.236	277.181
191020037	16	16	1359.735	235.375	277.111
191020038	16	1	1365.51	233.162	276.965
191020038	16	2	1366.371	234.391	277.087
191020038	16	3	1367.231	235.62	277.211
191020038	16	4	1368.092	236.849	277.335
191020038	16	5	1366.863	237.709	277.396
191020038	16	6	1365.634	238.569	277.46
191020038	16	7	1364.406	239.43	277.525
191020038	16	8	1363.177	240.29	277.591
191020038	16	9	1362.316	239.061	277.47
191020038	16	10	1361.456	237.833	277.35
191020038	16	11	1360.596	236.604	277.23
191020038	16	12	1359.735	235.375	277.111
191020038	16	13	1360.964	234.515	277.042
191020038	16	14	1362.193	233.654	276.975
191020038	16	15	1363.421	232.794	276.908
191020038	16	16	1364.65	231.934	276.842
191020039	16	1	1370.425	229.721	276.72
191020039	16	2	1371.286	230.95	276.846
191020039	16	3	1372.146	232.178	276.973
191020039	16	4	1373.007	233.407	277.101
191020039	16	5	1371.778	234.268	277.157
191020039	16	6	1370.549	235.128	277.215
191020039	16	7	1369.32	235.988	277.274
191020039	16	8	1368.092	236.849	277.335
191020039	16	9	1367.231	235.62	277.211
191020039	16	10	1366.371	234.391	277.087
191020039	16	11	1365.51	233.162	276.965
191020039	16	12	1364.65	231.934	276.842
191020039	16	13	1365.879	231.073	276.778
191020039	16	14	1367.108	230.213	276.716
191020039	16	15	1368.336	229.353	276.654

191020039	16	16	1369.565	228.492	276.594
191020042	16	1	1364.527	226.527	276.347
191020042	16	2	1365.387	227.755	276.469
191020042	16	3	1366.247	228.984	276.592
191020042	16	4	1367.108	230.213	276.716
191020042	16	5	1365.879	231.073	276.778
191020042	16	6	1364.65	231.934	276.842
191020042	16	7	1363.421	232.794	276.908
191020042	16	8	1362.193	233.654	276.975
191020042	16	9	1361.332	232.426	276.854
191020042	16	10	1360.472	231.197	276.735
191020042	16	11	1359.612	229.968	276.615
191020042	16	12	1358.751	228.739	276.496
191020042	16	13	1359.98	227.879	276.427
191020042	16	14	1361.209	227.019	276.358
191020042	16	15	1362.437	226.158	276.291
191020042	16	16	1363.666	225.298	276.225
191020043	16	1	1369.441	223.085	276.1
191020043	16	2	1370.302	224.314	276.225
191020043	16	3	1371.162	225.543	276.352
191020043	16	4	1372.022	226.771	276.479
191020043	16	5	1370.794	227.632	276.536
191020043	16	6	1369.565	228.492	276.594
191020043	16	7	1368.336	229.353	276.654
191020043	16	8	1367.108	230.213	276.716
191020043	16	9	1366.247	228.984	276.592
191020043	16	10	1365.387	227.755	276.469
191020043	16	11	1364.527	226.527	276.347
191020043	16	12	1363.666	225.298	276.225
191020043	16	13	1364.895	224.438	276.16
191020043	16	14	1366.124	223.577	276.097
191020043	16	15	1367.352	222.717	276.035
191020043	16	16	1368.581	221.857	275.974
191020044	16	1	1374.356	219.644	275.877
191020044	16	2	1375.217	220.873	276.007
191020044	16	3	1376.077	222.101	276.137
191020044	16	4	1376.937	223.33	276.269
191020044	16	5	1375.709	224.19	276.319
191020044	16	6	1374.48	225.051	276.37
191020044	16	7	1373.251	225.911	276.424
191020044	16	8	1372.022	226.771	276.479
191020044	16	9	1371.162	225.543	276.352
191020044	16	10	1370.302	224.314	276.225
191020044	16	11	1369.441	223.085	276.1
191020044	16	12	1368.581	221.857	275.974
191020044	16	13	1369.81	220.996	275.915
191020044	16	14	1371.039	220.136	275.858

191020044	16	15	1372.267	219.275	275.802
191020044	16	16	1373.496	218.415	275.748
191020045	16	1	1353.713	226.774	276.288
191020045	16	2	1354.573	228.003	276.405
191020045	16	3	1355.433	229.231	276.521
191020045	16	4	1356.294	230.46	276.639
191020045	16	5	1355.065	231.321	276.712
191020045	16	6	1353.836	232.181	276.785
191020045	16	7	1352.608	233.041	276.86
191020045	16	8	1351.379	233.902	276.936
191020045	16	9	1350.519	232.673	276.821
191020045	16	10	1349.658	231.444	276.707
191020045	16	11	1348.798	230.215	276.593
191020045	16	12	1347.937	228.987	276.479
191020045	16	13	1349.166	228.126	276.401
191020045	16	14	1350.395	227.266	276.323
191020045	16	15	1351.624	226.406	276.247
191020045	16	16	1352.852	225.545	276.172
191020046	16	1	1358.628	223.333	276
191020046	16	2	1359.488	224.561	276.119
191020046	16	3	1360.348	225.79	276.238
191020046	16	4	1361.209	227.019	276.358
191020046	16	5	1359.98	227.879	276.427
191020046	16	6	1358.751	228.739	276.496
191020046	16	7	1357.522	229.6	276.567
191020046	16	8	1356.294	230.46	276.639
191020046	16	9	1355.433	229.231	276.521
191020046	16	10	1354.573	228.003	276.405
191020046	16	11	1353.713	226.774	276.288
191020046	16	12	1352.852	225.545	276.172
191020046	16	13	1354.081	224.685	276.098
191020046	16	14	1355.31	223.825	276.025
191020046	16	15	1356.539	222.964	275.952
191020046	16	16	1357.767	222.104	275.881
191020047	16	1	1363.542	219.891	275.729
191020047	16	2	1364.403	221.12	275.852
191020047	16	3	1365.263	222.349	275.974
191020047	16	4	1366.124	223.577	276.097
191020047	16	5	1364.895	224.438	276.16
191020047	16	6	1363.666	225.298	276.225
191020047	16	7	1362.437	226.158	276.291
191020047	16	8	1361.209	227.019	276.358
191020047	16	9	1360.348	225.79	276.238
191020047	16	10	1359.488	224.561	276.119
191020047	16	11	1358.628	223.333	276
191020047	16	12	1357.767	222.104	275.881
191020047	16	13	1358.996	221.243	275.811

191020047	16	14	1360.225	220.383	275.742
191020047	16	15	1361.453	219.523	275.675
191020047	16	16	1362.682	218.662	275.608
191020048	16	1	1368.458	216.45	275.48
191020048	16	2	1369.318	217.678	275.605
191020048	16	3	1370.178	218.907	275.731
191020048	16	4	1371.039	220.136	275.858
191020048	16	5	1369.81	220.996	275.915
191020048	16	6	1368.581	221.857	275.974
191020048	16	7	1367.352	222.717	276.035
191020048	16	8	1366.124	223.577	276.097
191020048	16	9	1365.263	222.349	275.974
191020048	16	10	1364.403	221.12	275.852
191020048	16	11	1363.542	219.891	275.729
191020048	16	12	1362.682	218.662	275.608
191020048	16	13	1363.911	217.802	275.543
191020048	16	14	1365.14	216.942	275.479
191020048	16	15	1366.368	216.081	275.417
191020048	16	16	1367.597	215.221	275.355
191020049	16	1	1373.372	213.008	275.256
191020049	16	2	1374.233	214.237	275.385
191020049	16	3	1375.093	215.466	275.514
191020049	16	4	1375.953	216.694	275.645
191020049	16	5	1374.725	217.555	275.695
191020049	16	6	1373.496	218.415	275.748
191020049	16	7	1372.267	219.275	275.802
191020049	16	8	1371.039	220.136	275.858
191020049	16	9	1370.178	218.907	275.731
191020049	16	10	1369.318	217.678	275.605
191020049	16	11	1368.458	216.45	275.48
191020049	16	12	1367.597	215.221	275.355
191020049	16	13	1368.826	214.361	275.296
191020049	16	14	1370.054	213.5	275.238
191020049	16	15	1371.283	212.64	275.182
191020049	16	16	1372.512	211.779	275.127
191020050	16	1	1352.729	220.138	275.675
191020050	16	2	1353.589	221.367	275.791
191020050	16	3	1354.449	222.596	275.907
191020050	16	4	1355.31	223.825	276.025
191020050	16	5	1354.081	224.685	276.098
191020050	16	6	1352.852	225.545	276.172
191020050	16	7	1351.624	226.406	276.247
191020050	16	8	1350.395	227.266	276.323
191020050	16	9	1349.534	226.037	276.209
191020050	16	10	1348.674	224.809	276.095
191020050	16	11	1347.814	223.58	275.981
191020050	16	12	1346.953	222.351	275.867

191020050	16	13	1348.182	221.491	275.788
191020050	16	14	1349.411	220.63	275.711
191020050	16	15	1350.64	219.77	275.634
191020050	16	16	1351.868	218.91	275.558
191020051	16	1	1357.644	216.697	275.385
191020051	16	2	1358.504	217.926	275.503
191020051	16	3	1359.364	219.154	275.623
191020051	16	4	1360.225	220.383	275.742
191020051	16	5	1358.996	221.243	275.811
191020051	16	6	1357.767	222.104	275.881
191020051	16	7	1356.539	222.964	275.952
191020051	16	8	1355.31	223.825	276.025
191020051	16	9	1354.449	222.596	275.907
191020051	16	10	1353.589	221.367	275.791
191020051	16	11	1352.729	220.138	275.675
191020051	16	12	1351.868	218.91	275.558
191020051	16	13	1353.097	218.049	275.484
191020051	16	14	1354.326	217.189	275.41
191020051	16	15	1355.554	216.329	275.337
191020051	16	16	1356.783	215.468	275.266
191020052	16	1	1362.559	213.255	275.113
191020052	16	2	1363.419	214.484	275.234
191020052	16	3	1364.279	215.713	275.356
191020052	16	4	1365.14	216.942	275.479
191020052	16	5	1363.911	217.802	275.543
191020052	16	6	1362.682	218.662	275.608
191020052	16	7	1361.453	219.523	275.675
191020052	16	8	1360.225	220.383	275.742
191020052	16	9	1359.364	219.154	275.623
191020052	16	10	1358.504	217.926	275.503
191020052	16	11	1357.644	216.697	275.385
191020052	16	12	1356.783	215.468	275.266
191020052	16	13	1358.012	214.608	275.196
191020052	16	14	1359.241	213.747	275.126
191020052	16	15	1360.469	212.887	275.058
191020052	16	16	1361.698	212.027	274.991
191020053	16	1	1367.473	209.814	274.862
191020053	16	2	1368.334	211.043	274.987
191020053	16	3	1369.194	212.271	275.112
191020053	16	4	1370.054	213.5	275.238
191020053	16	5	1368.826	214.361	275.296
191020053	16	6	1367.597	215.221	275.355
191020053	16	7	1366.368	216.081	275.417
191020053	16	8	1365.14	216.942	275.479
191020053	16	9	1364.279	215.713	275.356
191020053	16	10	1363.419	214.484	275.234
191020053	16	11	1362.559	213.255	275.113

191020053	16	12	1361.698	212.027	274.991
191020053	16	13	1362.927	211.166	274.926
191020053	16	14	1364.156	210.306	274.862
191020053	16	15	1365.384	209.446	274.799
191020053	16	16	1366.613	208.585	274.738
191020054	16	1	1372.388	206.373	274.635
191020054	16	2	1373.249	207.601	274.764
191020054	16	3	1374.109	208.83	274.893
191020054	16	4	1374.969	210.059	275.023
191020054	16	5	1373.741	210.919	275.074
191020054	16	6	1372.512	211.779	275.127
191020054	16	7	1371.283	212.64	275.182
191020054	16	8	1370.054	213.5	275.238
191020054	16	9	1369.194	212.271	275.112
191020054	16	10	1368.334	211.043	274.987
191020054	16	11	1367.473	209.814	274.862
191020054	16	12	1366.613	208.585	274.738
191020054	16	13	1367.842	207.725	274.678
191020054	16	14	1369.071	206.865	274.619
191020054	16	15	1370.299	206.004	274.563
191020054	16	16	1371.528	205.144	274.508
191020078	4	1	1378.317	-244.338	278.211
191020078	4	2	1372.517	-248.399	278.459
191020078	4	3	1375.958	-253.314	278.975
191020078	4	4	1378.275	-251.692	278.88
191020079	4	1	1378.359	-236.984	277.542
191020079	4	2	1371.533	-241.764	277.836
191020079	4	3	1374.975	-246.678	278.349
191020079	4	4	1378.317	-244.338	278.211
191020080	4	1	1378.401	-229.63	276.875
191020080	4	2	1373.007	-233.407	277.101
191020080	4	3	1376.448	-238.322	277.619
191020080	4	4	1378.359	-236.984	277.542
191020081	4	1	1378.443	-222.276	276.21
191020081	4	2	1372.842	-226.198	276.442
191020081	4	3	1376.283	-231.113	276.96
191020081	4	4	1378.401	-229.63	276.875
191020082	4	1	1378.485	-214.922	275.546
191020082	4	2	1373.496	-218.415	275.748
191020082	4	3	1376.937	-223.33	276.269
191020082	4	4	1378.443	-222.276	276.21
191020083	4	1	1378.527	-207.568	274.885
191020083	4	2	1372.512	-211.779	275.127
191020083	4	3	1375.953	-216.694	275.645
191020083	4	4	1378.485	-214.922	275.546
191020084	4	1	1378.569	-200.214	274.226
191020084	4	2	1371.528	-205.144	274.508

191020084	4	3	1374.969	-210.059	275.023
191020084	4	4	1378.527	-207.568	274.885
191020085	4	1	1378.275	251.692	278.88
191020085	4	2	1375.958	253.314	278.975
191020085	4	3	1372.517	248.399	278.459
191020085	4	4	1378.317	244.338	278.211
191020086	4	1	1378.317	244.338	278.211
191020086	4	2	1374.975	246.678	278.349
191020086	4	3	1371.533	241.764	277.836
191020086	4	4	1378.359	236.984	277.542
191020087	4	1	1378.359	236.984	277.542
191020087	4	2	1376.448	238.322	277.619
191020087	4	3	1373.007	233.407	277.101
191020087	4	4	1378.401	229.63	276.875
191020088	4	1	1378.401	229.63	276.875
191020088	4	2	1376.283	231.113	276.96
191020088	4	3	1372.842	226.198	276.442
191020088	4	4	1378.443	222.276	276.21
191020089	4	1	1378.443	222.276	276.21
191020089	4	2	1376.937	223.33	276.269
191020089	4	3	1373.496	218.415	275.748
191020089	4	4	1378.485	214.922	275.546
191020090	4	1	1378.485	214.922	275.546
191020090	4	2	1375.953	216.694	275.645
191020090	4	3	1372.512	211.779	275.127
191020090	4	4	1378.527	207.568	274.885
191020091	4	1	1378.527	207.568	274.885
191020091	4	2	1374.969	210.059	275.023
191020091	4	3	1371.528	205.144	274.508
191020091	4	4	1378.569	200.214	274.226
191020112	16	1	1369.32	-235.988	277.274
191020112	16	2	1368.399	-236.633	277.319
191020112	16	3	1367.477	-237.279	277.365
191020112	16	4	1366.556	-237.924	277.412
191020112	16	5	1365.634	-238.569	277.46
191020112	16	6	1366.494	-239.798	277.583
191020112	16	7	1367.355	-241.027	277.706
191020112	16	8	1368.215	-242.256	277.83
191020112	16	9	1369.076	-243.484	277.954
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191020112	16	11	1370.919	-242.194	277.865
191020112	16	12	1371.84	-241.548	277.822
191020112	16	13	1372.762	-240.903	277.78
191020112	16	14	1371.901	-239.674	277.652
191020112	16	15	1371.041	-238.446	277.525
191020112	16	16	1370.181	-237.217	277.399
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191020113	16	2	1372.085	-234.052	277.143
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191020113	16	4	1370.242	-235.343	277.229
191020113	16	5	1369.32	-235.988	277.274
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191020113	16	8	1371.901	-239.674	277.652
191020113	16	9	1372.762	-240.903	277.78
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191020113	16	11	1374.605	-239.613	277.698
191020113	16	12	1375.526	-238.967	277.658
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191020113	16	14	1375.588	-237.093	277.489
191020113	16	15	1374.727	-235.865	277.359
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191020114	16	1	1372.842	-226.198	276.442
191020114	16	2	1372.022	-226.771	276.479
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191020114	16	4	1370.384	-227.919	276.555
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191020114	16	8	1372.146	-232.178	276.973
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191020115	16	3	1371.901	239.674	277.652
191020115	16	4	1372.762	240.903	277.78
191020115	16	5	1371.84	241.548	277.822
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191020115	16	8	1369.076	243.484	277.954
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191020115	16	13	1366.556	237.924	277.412
191020115	16	14	1367.477	237.279	277.365
191020115	16	15	1368.399	236.633	277.319
191020115	16	16	1369.32	235.988	277.274

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191020116	16	2	1374.727	235.865	277.359
191020116	16	3	1375.588	237.093	277.489
191020116	16	4	1376.448	238.322	277.619
191020116	16	5	1375.526	238.967	277.658
191020116	16	6	1374.605	239.613	277.698
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191020116	16	8	1372.762	240.903	277.78
191020116	16	9	1371.901	239.674	277.652
191020116	16	10	1371.041	238.446	277.525
191020116	16	11	1370.181	237.217	277.399
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191020116	16	13	1370.242	235.343	277.229
191020116	16	14	1371.163	234.698	277.186
191020116	16	15	1372.085	234.052	277.143
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191020117	16	8	1373.007	233.407	277.101
191020117	16	9	1372.146	232.178	276.973
191020117	16	10	1371.286	230.95	276.846
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191020117	16	14	1371.203	227.345	276.517
191020117	16	15	1372.022	226.771	276.479
191020117	16	16	1372.842	226.198	276.442
191021008	16	1	1240.798	-347.954	290.829
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191021008	16	6	1236.744	-352.624	291.535
191021008	16	7	1237.604	-353.853	291.649
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191021008	16	13	1244.24	-352.869	291.282
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191021008	16	16	1241.659	-349.183	290.942
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191021009	16	11	1246.697	-351.148	291
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191021009	16	16	1246.574	-345.741	290.395
191021010	16	1	1250.628	-341.071	289.781
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191021011	16	14	1258.124	-341.316	289.646

191021011	16	15	1257.264	-340.087	289.535
191021011	16	16	1256.404	-338.858	289.425
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191021017	16	1	1251.612	-347.707	290.474
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191021017	16	10	1251.367	-355.203	291.314
191021017	16	11	1252.596	-354.343	291.181
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191021017	16	13	1255.054	-352.622	290.921

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191021018	16	1	1256.527	-344.265	289.987
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191021018	16	5	1251.612	-347.707	290.474
191021018	16	6	1252.473	-348.936	290.586
191021018	16	7	1253.333	-350.164	290.698
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191021023	16	6	1248.542	-359.013	291.849
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191021023	16	9	1251.123	-362.699	292.189
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191021025	16	15	1264.147	-349.917	290.42
191021025	16	16	1263.286	-348.688	290.309
191021026	16	1	1267.341	-344.018	289.75
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191021026	16	8	1265.007	-351.146	290.531
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191021026	16	14	1269.922	-347.704	290.08
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191021053	16	11	1300.761	-313.292	285.666
191021053	16	12	1301.99	-312.432	285.538
191021053	16	13	1303.219	-311.572	285.41
191021053	16	14	1302.358	-310.343	285.301
191021053	16	15	1301.498	-309.114	285.193
191021053	16	16	1300.638	-307.885	285.084
191021054	16	1	1271.272	-333.941	288.604
191021054	16	2	1270.043	-334.801	288.722
191021054	16	3	1268.814	-335.662	288.84
191021054	16	4	1267.586	-336.522	288.958
191021054	16	5	1266.357	-337.382	289.076
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191021054	16	7	1268.078	-339.84	289.296
191021054	16	8	1268.938	-341.069	289.406
191021054	16	9	1269.798	-342.297	289.516
191021054	16	10	1271.027	-341.437	289.399
191021054	16	11	1272.256	-340.577	289.281
191021054	16	12	1273.485	-339.716	289.163
191021054	16	13	1274.713	-338.856	289.045
191021054	16	14	1273.853	-337.627	288.935
191021054	16	15	1272.993	-336.398	288.825
191021054	16	16	1272.132	-335.17	288.715
191021055	16	1	1276.187	-330.5	288.135
191021055	16	2	1274.958	-331.36	288.253
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191021055	16	5	1271.272	-333.941	288.604
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191021055	16	10	1275.942	-337.996	288.928
191021055	16	11	1277.171	-337.135	288.811
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191021055	16	13	1279.628	-335.414	288.575
191021055	16	14	1278.768	-334.186	288.465
191021055	16	15	1277.907	-332.957	288.355
191021055	16	16	1277.047	-331.728	288.245
191021056	16	1	1281.102	-327.058	287.657
191021056	16	2	1279.873	-327.918	287.777
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191021056	16	4	1277.416	-329.639	288.016
191021056	16	5	1276.187	-330.5	288.135
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191021056	16	11	1282.086	-333.694	288.337
191021056	16	12	1283.314	-332.833	288.217
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191021056	16	14	1283.683	-330.744	287.986
191021056	16	15	1282.823	-329.515	287.876
191021056	16	16	1281.962	-328.287	287.767
191021057	16	1	1286.017	-323.616	287.17
191021057	16	2	1284.788	-324.477	287.292
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191021057	16	13	1289.458	-328.531	287.609
191021057	16	14	1288.598	-327.303	287.499
191021057	16	15	1287.737	-326.074	287.389
191021057	16	16	1286.877	-324.845	287.28
191021058	16	1	1290.932	-320.175	286.675
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191021058	16	15	1292.652	-322.633	286.894
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191021059	16	1	1295.846	-316.734	286.174
191021059	16	2	1294.618	-317.594	286.3
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191021059	16	4	1292.16	-319.315	286.55
191021059	16	5	1290.932	-320.175	286.675
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191021059	16	9	1294.373	-325.09	287.113
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191021059	16	15	1297.567	-319.191	286.392
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191021066	16	9	1300.272	-328.284	287.302
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191021069	16	3	1280.612	-342.05	289.253
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191021070	16	1	1287.985	-336.888	288.536
191021070	16	2	1286.756	-337.748	288.657
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191021070	16	14	1290.566	-340.574	288.866
191021070	16	15	1289.705	-339.345	288.756
191021070	16	16	1288.845	-338.117	288.646
191021071	16	1	1292.9	-333.446	288.048
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191021071	16	3	1290.442	-335.167	288.293
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191021071	16	12	1295.112	-339.222	288.61
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191021071	16	16	1293.76	-334.675	288.158
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191021072	16	3	1295.357	-331.726	287.801
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191021072	16	5	1292.9	-333.446	288.048
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191021072	16	12	1300.027	-335.78	288.115
191021072	16	13	1301.256	-334.92	287.991

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191021072	16	15	1299.535	-332.462	287.771
191021072	16	16	1298.675	-331.234	287.662
191021073	16	1	1302.729	-326.563	287.049
191021073	16	2	1301.501	-327.424	287.176
191021073	16	3	1300.272	-328.284	287.302
191021073	16	4	1299.043	-329.145	287.427
191021073	16	5	1297.814	-330.005	287.552
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191021073	16	7	1299.535	-332.462	287.771
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191021073	16	11	1303.713	-333.199	287.74
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191021073	16	13	1306.171	-331.478	287.488
191021073	16	14	1305.311	-330.25	287.378
191021073	16	15	1304.45	-329.021	287.268
191021073	16	16	1303.59	-327.792	287.159
191021074	16	1	1307.644	-323.122	286.539
191021074	16	2	1306.416	-323.982	286.667
191021074	16	3	1305.187	-324.843	286.795
191021074	16	4	1303.958	-325.703	286.922
191021074	16	5	1302.729	-326.563	287.049
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191021074	16	7	1304.45	-329.021	287.268
191021074	16	8	1305.311	-330.25	287.378
191021074	16	9	1306.171	-331.478	287.488
191021074	16	10	1307.4	-330.618	287.361
191021074	16	11	1308.628	-329.758	287.233
191021074	16	12	1309.857	-328.897	287.105
191021074	16	13	1311.086	-328.037	286.977
191021074	16	14	1310.225	-326.808	286.868
191021074	16	15	1309.365	-325.58	286.758
191021074	16	16	1308.505	-324.351	286.649
191021075	16	1	1284.054	-346.965	289.694
191021075	16	2	1282.825	-347.825	289.812
191021075	16	3	1281.596	-348.686	289.929
191021075	16	4	1280.367	-349.546	290.047
191021075	16	5	1279.139	-350.406	290.164
191021075	16	6	1279.999	-351.635	290.275
191021075	16	7	1280.86	-352.864	290.385
191021075	16	8	1281.72	-354.093	290.496
191021075	16	9	1282.58	-355.321	290.607
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191021075	16	11	1285.038	-353.601	290.372
191021075	16	12	1286.266	-352.74	290.254

191021075	16	13	1287.495	-351.88	290.135
191021075	16	14	1286.635	-350.651	290.025
191021075	16	15	1285.774	-349.422	289.915
191021075	16	16	1284.914	-348.194	289.804
191021076	16	1	1288.969	-343.523	289.217
191021076	16	2	1287.74	-344.384	289.337
191021076	16	3	1286.511	-345.244	289.457
191021076	16	4	1285.282	-346.104	289.576
191021076	16	5	1284.054	-346.965	289.694
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191021076	16	7	1285.774	-349.422	289.915
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191021076	16	9	1287.495	-351.88	290.135
191021076	16	10	1288.724	-351.02	290.017
191021076	16	11	1289.953	-350.159	289.897
191021076	16	12	1291.181	-349.299	289.777
191021076	16	13	1292.41	-348.438	289.657
191021076	16	14	1291.55	-347.21	289.547
191021076	16	15	1290.689	-345.981	289.437
191021076	16	16	1289.829	-344.752	289.327
191021077	16	1	1293.884	-340.082	288.732
191021077	16	2	1292.655	-340.942	288.854
191021077	16	3	1291.426	-341.803	288.976
191021077	16	4	1290.197	-342.663	289.097
191021077	16	5	1288.969	-343.523	289.217
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191021077	16	8	1291.55	-347.21	289.547
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191021077	16	10	1293.639	-347.578	289.536
191021077	16	11	1294.868	-346.718	289.415
191021077	16	12	1296.096	-345.857	289.293
191021077	16	13	1297.325	-344.997	289.171
191021077	16	14	1296.465	-343.768	289.062
191021077	16	15	1295.604	-342.54	288.952
191021077	16	16	1294.744	-341.311	288.842
191021078	16	1	1298.799	-336.641	288.24
191021078	16	2	1297.57	-337.501	288.364
191021078	16	3	1296.341	-338.361	288.487
191021078	16	4	1295.112	-339.222	288.61
191021078	16	5	1293.884	-340.082	288.732
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191021078	16	8	1296.465	-343.768	289.062
191021078	16	9	1297.325	-344.997	289.171
191021078	16	10	1298.554	-344.136	289.049
191021078	16	11	1299.782	-343.276	288.926

191021078	16	12	1301.011	-342.416	288.802
191021078	16	13	1302.24	-341.555	288.678
191021078	16	14	1301.38	-340.327	288.569
191021078	16	15	1300.519	-339.098	288.459
191021078	16	16	1299.659	-337.869	288.349
191021079	16	1	1303.713	-333.199	287.74
191021079	16	2	1302.485	-334.06	287.865
191021079	16	3	1301.256	-334.92	287.991
191021079	16	4	1300.027	-335.78	288.115
191021079	16	5	1298.799	-336.641	288.24
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191021079	16	8	1301.38	-340.327	288.569
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191021079	16	10	1303.469	-340.695	288.554
191021079	16	11	1304.697	-339.835	288.429
191021079	16	12	1305.926	-338.974	288.304
191021079	16	13	1307.155	-338.114	288.178
191021079	16	14	1306.294	-336.885	288.069
191021079	16	15	1305.434	-335.656	287.959
191021079	16	16	1304.574	-334.428	287.85
191021080	16	1	1308.628	-329.758	287.233
191021080	16	2	1307.4	-330.618	287.361
191021080	16	3	1306.171	-331.478	287.488
191021080	16	4	1304.942	-332.339	287.614
191021080	16	5	1303.713	-333.199	287.74
191021080	16	6	1304.574	-334.428	287.85
191021080	16	7	1305.434	-335.656	287.959
191021080	16	8	1306.294	-336.885	288.069
191021080	16	9	1307.155	-338.114	288.178
191021080	16	10	1308.384	-337.254	288.052
191021080	16	11	1309.612	-336.393	287.926
191021080	16	12	1310.841	-335.533	287.799
191021080	16	13	1312.07	-334.673	287.671
191021080	16	14	1311.209	-333.444	287.562
191021080	16	15	1310.349	-332.215	287.452
191021080	16	16	1309.489	-330.986	287.343
191021081	16	1	1313.543	-326.316	286.719
191021081	16	2	1312.314	-327.177	286.848
191021081	16	3	1311.086	-328.037	286.977
191021081	16	4	1309.857	-328.897	287.105
191021081	16	5	1308.628	-329.758	287.233
191021081	16	6	1309.489	-330.986	287.343
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191021081	16	12	1315.756	-332.092	287.286
191021081	16	13	1316.985	-331.231	287.157
191021081	16	14	1316.124	-330.002	287.047
191021081	16	15	1315.264	-328.774	286.938
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191021082	16	1	1285.038	-353.601	290.372
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191021082	16	3	1282.58	-355.321	290.607
191021082	16	4	1281.352	-356.182	290.724
191021082	16	5	1280.123	-357.042	290.841
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191021082	16	8	1282.704	-360.728	291.173
191021082	16	9	1283.564	-361.957	291.283
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191021082	16	11	1286.022	-360.236	291.049
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191021082	16	15	1286.759	-356.058	290.593
191021082	16	16	1285.898	-354.829	290.482
191021083	16	1	1289.953	-350.159	289.897
191021083	16	2	1288.724	-351.02	290.017
191021083	16	3	1287.495	-351.88	290.135
191021083	16	4	1286.266	-352.74	290.254
191021083	16	5	1285.038	-353.601	290.372
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191021083	16	8	1287.619	-357.287	290.703
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191021083	16	12	1292.165	-355.934	290.457
191021083	16	13	1293.394	-355.074	290.337
191021083	16	14	1292.534	-353.845	290.228
191021083	16	15	1291.673	-352.617	290.117
191021083	16	16	1290.813	-351.388	290.007
191021084	16	1	1294.868	-346.718	289.415
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191021084	16	3	1292.41	-348.438	289.657
191021084	16	4	1291.181	-349.299	289.777
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191021084	16	7	1291.673	-352.617	290.117
191021084	16	8	1292.534	-353.845	290.228
191021084	16	9	1293.394	-355.074	290.337

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191021084	16	14	1297.449	-350.404	289.744
191021084	16	15	1296.588	-349.175	289.635
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191021085	16	11	1300.766	-349.912	289.61
191021085	16	12	1301.995	-349.052	289.487
191021085	16	13	1303.224	-348.191	289.364
191021085	16	14	1302.364	-346.962	289.254
191021085	16	15	1301.503	-345.734	289.145
191021085	16	16	1300.643	-344.505	289.035
191021086	16	1	1304.697	-339.835	288.429
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191021086	16	3	1302.24	-341.555	288.678
191021086	16	4	1301.011	-342.416	288.802
191021086	16	5	1299.782	-343.276	288.926
191021086	16	6	1300.643	-344.505	289.035
191021086	16	7	1301.503	-345.734	289.145
191021086	16	8	1302.364	-346.962	289.254
191021086	16	9	1303.224	-348.191	289.364
191021086	16	10	1304.453	-347.331	289.24
191021086	16	11	1305.681	-346.47	289.116
191021086	16	12	1306.91	-345.61	288.992
191021086	16	13	1308.139	-344.75	288.867
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191021086	16	15	1306.418	-342.292	288.648
191021086	16	16	1305.558	-341.063	288.539
191021087	16	1	1309.612	-336.393	287.926
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191021087	16	3	1307.155	-338.114	288.178
191021087	16	4	1305.926	-338.974	288.304
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191021087	16	9	1308.139	-344.75	288.867
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191021087	16	12	1311.825	-342.168	288.49
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191021087	16	15	1311.333	-338.851	288.145
191021087	16	16	1310.473	-337.622	288.035
191021088	16	1	1314.527	-332.952	287.415
191021088	16	2	1313.299	-333.812	287.543
191021088	16	3	1312.07	-334.673	287.671
191021088	16	4	1310.841	-335.533	287.799
191021088	16	5	1309.612	-336.393	287.926
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191021088	16	7	1311.333	-338.851	288.145
191021088	16	8	1312.193	-340.08	288.254
191021088	16	9	1313.054	-341.308	288.364
191021088	16	10	1314.282	-340.448	288.237
191021088	16	11	1315.511	-339.587	288.109
191021088	16	12	1316.74	-338.727	287.981
191021088	16	13	1317.969	-337.867	287.853
191021088	16	14	1317.108	-336.638	287.743
191021088	16	15	1316.248	-335.409	287.634
191021088	16	16	1315.387	-334.181	287.524
191021090	16	1	1241.659	349.183	290.942
191021090	16	2	1242.519	350.412	291.055
191021090	16	3	1243.379	351.64	291.168
191021090	16	4	1244.24	352.869	291.282
191021090	16	5	1243.011	353.729	291.428
191021090	16	6	1241.782	354.59	291.576
191021090	16	7	1240.554	355.45	291.726
191021090	16	8	1239.325	356.31	291.878
191021090	16	9	1238.465	355.082	291.764
191021090	16	10	1237.604	353.853	291.649
191021090	16	11	1236.744	352.624	291.535
191021090	16	12	1235.884	351.396	291.421
191021090	16	13	1237.112	350.535	291.27
191021090	16	14	1238.341	349.675	291.121
191021090	16	15	1239.57	348.814	290.973
191021090	16	16	1240.798	347.954	290.829
191021091	16	1	1246.574	345.741	290.395
191021091	16	2	1247.434	346.97	290.507
191021091	16	3	1248.294	348.199	290.619
191021091	16	4	1249.155	349.427	290.732
191021091	16	5	1247.926	350.288	290.865
191021091	16	6	1246.697	351.148	291
191021091	16	7	1245.469	352.009	291.139

191021091	16	8	1244.24	352.869	291.282
191021091	16	9	1243.379	351.64	291.168
191021091	16	10	1242.519	350.412	291.055
191021091	16	11	1241.659	349.183	290.942
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191021091	16	13	1242.027	347.094	290.687
191021091	16	14	1243.256	346.233	290.549
191021091	16	15	1244.485	345.373	290.415
191021091	16	16	1245.713	344.513	290.283
191021092	16	1	1251.489	342.3	289.892
191021092	16	2	1252.349	343.529	290.003
191021092	16	3	1253.209	344.757	290.115
191021092	16	4	1254.07	345.986	290.226
191021092	16	5	1252.841	346.846	290.349
191021092	16	6	1251.612	347.707	290.474
191021092	16	7	1250.384	348.567	290.602
191021092	16	8	1249.155	349.427	290.732
191021092	16	9	1248.294	348.199	290.619
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191021092	16	11	1246.574	345.741	290.395
191021092	16	12	1245.713	344.513	290.283
191021092	16	13	1246.942	343.652	290.154
191021092	16	14	1248.171	342.792	290.027
191021092	16	15	1249.399	341.931	289.903
191021092	16	16	1250.628	341.071	289.781
191021093	16	1	1256.404	338.858	289.425
191021093	16	2	1257.264	340.087	289.535
191021093	16	3	1258.124	341.316	289.646
191021093	16	4	1258.985	342.545	289.756
191021093	16	5	1257.756	343.405	289.87
191021093	16	6	1256.527	344.265	289.987
191021093	16	7	1255.298	345.126	290.105
191021093	16	8	1254.07	345.986	290.226
191021093	16	9	1253.209	344.757	290.115
191021093	16	10	1252.349	343.529	290.003
191021093	16	11	1251.489	342.3	289.892
191021093	16	12	1250.628	341.071	289.781
191021093	16	13	1251.857	340.211	289.661
191021093	16	14	1253.086	339.35	289.543
191021093	16	15	1254.314	338.49	289.427
191021093	16	16	1255.543	337.63	289.314
191021094	16	1	1261.318	335.417	288.982
191021094	16	2	1262.179	336.646	289.091
191021094	16	3	1263.039	337.875	289.201
191021094	16	4	1263.899	339.103	289.311
191021094	16	5	1262.671	339.963	289.426
191021094	16	6	1261.442	340.824	289.534

191021094	16	7	1260.213	341.684	289.644
191021094	16	8	1258.985	342.545	289.756
191021094	16	9	1258.124	341.316	289.646
191021094	16	10	1257.264	340.087	289.535
191021094	16	11	1256.404	338.858	289.425
191021094	16	12	1255.543	337.63	289.314
191021094	16	13	1256.772	336.769	289.203
191021094	16	14	1258.001	335.909	289.094
191021094	16	15	1259.229	335.049	288.987
191021094	16	16	1260.458	334.188	288.872
191021095	16	1	1266.233	331.976	288.51
191021095	16	2	1267.094	333.204	288.62
191021095	16	3	1267.954	334.433	288.73
191021095	16	4	1268.814	335.662	288.84
191021095	16	5	1267.586	336.522	288.958
191021095	16	6	1266.357	337.382	289.076
191021095	16	7	1265.128	338.243	289.194
191021095	16	8	1263.899	339.103	289.311
191021095	16	9	1263.039	337.875	289.201
191021095	16	10	1262.179	336.646	289.091
191021095	16	11	1261.318	335.417	288.982
191021095	16	12	1260.458	334.188	288.872
191021095	16	13	1261.687	333.328	288.755
191021095	16	14	1262.916	332.468	288.637
191021095	16	15	1264.144	331.607	288.519
191021095	16	16	1265.373	330.747	288.401
191021099	16	1	1252.473	348.936	290.586
191021099	16	2	1253.333	350.164	290.698
191021099	16	3	1254.193	351.393	290.809
191021099	16	4	1255.054	352.622	290.921
191021099	16	5	1253.825	353.482	291.05
191021099	16	6	1252.596	354.343	291.181
191021099	16	7	1251.367	355.203	291.314
191021099	16	8	1250.139	356.063	291.451
191021099	16	9	1249.278	354.834	291.338
191021099	16	10	1248.418	353.606	291.226
191021099	16	11	1247.558	352.377	291.113
191021099	16	12	1246.697	351.148	291
191021099	16	13	1247.926	350.288	290.865
191021099	16	14	1249.155	349.427	290.732
191021099	16	15	1250.384	348.567	290.602
191021099	16	16	1251.612	347.707	290.474
191021100	16	1	1257.387	345.494	290.098
191021100	16	2	1258.248	346.723	290.209
191021100	16	3	1259.108	347.951	290.32
191021100	16	4	1259.969	349.18	290.431
191021100	16	5	1258.74	350.041	290.55

191021100	16	6	1257.511	350.901	290.672
191021100	16	7	1256.282	351.761	290.795
191021100	16	8	1255.054	352.622	290.921
191021100	16	9	1254.193	351.393	290.809
191021100	16	10	1253.333	350.164	290.698
191021100	16	11	1252.473	348.936	290.586
191021100	16	12	1251.612	347.707	290.474
191021100	16	13	1252.841	346.846	290.349
191021100	16	14	1254.07	345.986	290.226
191021100	16	15	1255.298	345.126	290.105
191021100	16	16	1256.527	344.265	289.987
191021101	16	1	1262.302	342.052	289.644
191021101	16	2	1263.163	343.281	289.754
191021101	16	3	1264.023	344.51	289.865
191021101	16	4	1264.884	345.739	289.975
191021101	16	5	1263.655	346.599	290.086
191021101	16	6	1262.426	347.459	290.198
191021101	16	7	1261.197	348.32	290.314
191021101	16	8	1259.969	349.18	290.431
191021101	16	9	1259.108	347.951	290.32
191021101	16	10	1258.248	346.723	290.209
191021101	16	11	1257.387	345.494	290.098
191021101	16	12	1256.527	344.265	289.987
191021101	16	13	1257.756	343.405	289.87
191021101	16	14	1258.985	342.545	289.756
191021101	16	15	1260.213	341.684	289.644
191021101	16	16	1261.442	340.824	289.534
191021102	16	1	1267.217	338.611	289.186
191021102	16	2	1268.078	339.84	289.296
191021102	16	3	1268.938	341.069	289.406
191021102	16	4	1269.798	342.297	289.516
191021102	16	5	1268.57	343.158	289.633
191021102	16	6	1267.341	344.018	289.75
191021102	16	7	1266.112	344.878	289.865
191021102	16	8	1264.884	345.739	289.975
191021102	16	9	1264.023	344.51	289.865
191021102	16	10	1263.163	343.281	289.754
191021102	16	11	1262.302	342.052	289.644
191021102	16	12	1261.442	340.824	289.534
191021102	16	13	1262.671	339.963	289.426
191021102	16	14	1263.899	339.103	289.311
191021102	16	15	1265.128	338.243	289.194
191021102	16	16	1266.357	337.382	289.076
191021105	16	1	1253.457	355.571	291.293
191021105	16	2	1254.317	356.8	291.405
191021105	16	3	1255.177	358.029	291.518
191021105	16	4	1256.038	359.257	291.63

191021105	16	5	1254.809	360.118	291.765
191021105	16	6	1253.58	360.978	291.903
191021105	16	7	1252.352	361.838	292.044
191021105	16	8	1251.123	362.699	292.189
191021105	16	9	1250.262	361.47	292.076
191021105	16	10	1249.402	360.241	291.962
191021105	16	11	1248.542	359.013	291.849
191021105	16	12	1247.681	357.784	291.735
191021105	16	13	1248.91	356.924	291.592
191021105	16	14	1250.139	356.063	291.451
191021105	16	15	1251.367	355.203	291.314
191021105	16	16	1252.596	354.343	291.181
191021106	16	1	1258.372	352.13	290.783
191021106	16	2	1259.232	353.358	290.895
191021106	16	3	1260.092	354.587	291.006
191021106	16	4	1260.953	355.816	291.118
191021106	16	5	1259.724	356.676	291.242
191021106	16	6	1258.495	357.537	291.369
191021106	16	7	1257.266	358.397	291.498
191021106	16	8	1256.038	359.257	291.63
191021106	16	9	1255.177	358.029	291.518
191021106	16	10	1254.317	356.8	291.405
191021106	16	11	1253.457	355.571	291.293
191021106	16	12	1252.596	354.343	291.181
191021106	16	13	1253.825	353.482	291.05
191021106	16	14	1255.054	352.622	290.921
191021106	16	15	1256.282	351.761	290.795
191021106	16	16	1257.511	350.901	290.672
191021107	16	1	1263.286	348.688	290.309
191021107	16	2	1264.147	349.917	290.42
191021107	16	3	1265.007	351.146	290.531
191021107	16	4	1265.867	352.375	290.642
191021107	16	5	1264.639	353.235	290.757
191021107	16	6	1263.41	354.095	290.875
191021107	16	7	1262.181	354.956	290.995
191021107	16	8	1260.953	355.816	291.118
191021107	16	9	1260.092	354.587	291.006
191021107	16	10	1259.232	353.358	290.895
191021107	16	11	1258.372	352.13	290.783
191021107	16	12	1257.511	350.901	290.672
191021107	16	13	1258.74	350.041	290.55
191021107	16	14	1259.969	349.18	290.431
191021107	16	15	1261.197	348.32	290.314
191021107	16	16	1262.426	347.459	290.198
191021108	16	1	1268.201	345.247	289.86
191021108	16	2	1269.062	346.476	289.969
191021108	16	3	1269.922	347.704	290.08

191021108	16	4	1270.782	348.933	290.19
191021108	16	5	1269.554	349.793	290.305
191021108	16	6	1268.325	350.654	290.416
191021108	16	7	1267.096	351.514	290.528
191021108	16	8	1265.867	352.375	290.642
191021108	16	9	1265.007	351.146	290.531
191021108	16	10	1264.147	349.917	290.42
191021108	16	11	1263.286	348.688	290.309
191021108	16	12	1262.426	347.459	290.198
191021108	16	13	1263.655	346.599	290.086
191021108	16	14	1264.884	345.739	289.975
191021108	16	15	1266.112	344.878	289.865
191021108	16	16	1267.341	344.018	289.75
191021109	16	1	1273.116	341.805	289.391
191021109	16	2	1273.977	343.034	289.501
191021109	16	3	1274.837	344.263	289.612
191021109	16	4	1275.697	345.491	289.722
191021109	16	5	1274.469	346.352	289.84
191021109	16	6	1273.24	347.212	289.957
191021109	16	7	1272.011	348.073	290.074
191021109	16	8	1270.782	348.933	290.19
191021109	16	9	1269.922	347.704	290.08
191021109	16	10	1269.062	346.476	289.969
191021109	16	11	1268.201	345.247	289.86
191021109	16	12	1267.341	344.018	289.75
191021109	16	13	1268.57	343.158	289.633
191021109	16	14	1269.798	342.297	289.516
191021109	16	15	1271.027	341.437	289.399
191021109	16	16	1272.256	340.577	289.281
191021111	16	1	1254.441	362.207	292.016
191021111	16	2	1255.301	363.436	292.129
191021111	16	3	1256.161	364.664	292.242
191021111	16	4	1257.022	365.893	292.355
191021111	16	5	1255.793	366.753	292.497
191021111	16	6	1254.564	367.614	292.643
191021111	16	7	1253.335	368.474	292.792
191021111	16	8	1252.107	369.334	292.943
191021111	16	9	1251.246	368.106	292.829
191021111	16	10	1250.386	366.877	292.715
191021111	16	11	1249.526	365.648	292.601
191021111	16	12	1248.665	364.419	292.487
191021111	16	13	1249.894	363.559	292.337
191021111	16	14	1251.123	362.699	292.189
191021111	16	15	1252.352	361.838	292.044
191021111	16	16	1253.58	360.978	291.903
191021112	16	1	1259.355	358.765	291.481
191021112	16	2	1260.216	359.994	291.593

191021112	16	3	1261.076	361.223	291.705
191021112	16	4	1261.937	362.451	291.817
191021112	16	5	1260.708	363.312	291.947
191021112	16	6	1259.479	364.172	292.08
191021112	16	7	1258.25	365.033	292.216
191021112	16	8	1257.022	365.893	292.355
191021112	16	9	1256.161	364.664	292.242
191021112	16	10	1255.301	363.436	292.129
191021112	16	11	1254.441	362.207	292.016
191021112	16	12	1253.58	360.978	291.903
191021112	16	13	1254.809	360.118	291.765
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191021112	16	15	1257.266	358.397	291.498
191021112	16	16	1258.495	357.537	291.369
191021113	16	1	1264.271	355.324	290.987
191021113	16	2	1265.131	356.552	291.098
191021113	16	3	1265.991	357.781	291.209
191021113	16	4	1266.852	359.01	291.32
191021113	16	5	1265.623	359.87	291.441
191021113	16	6	1264.394	360.731	291.564
191021113	16	7	1263.165	361.591	291.689
191021113	16	8	1261.937	362.451	291.817
191021113	16	9	1261.076	361.223	291.705
191021113	16	10	1260.216	359.994	291.593
191021113	16	11	1259.355	358.765	291.481
191021113	16	12	1258.495	357.537	291.369
191021113	16	13	1259.724	356.676	291.242
191021113	16	14	1260.953	355.816	291.118
191021113	16	15	1262.181	354.956	290.995
191021113	16	16	1263.41	354.095	290.875
191021114	16	1	1269.185	351.882	290.527
191021114	16	2	1270.046	353.111	290.637
191021114	16	3	1270.906	354.34	290.747
191021114	16	4	1271.766	355.569	290.858
191021114	16	5	1270.538	356.429	290.97
191021114	16	6	1269.309	357.289	291.085
191021114	16	7	1268.08	358.15	291.202
191021114	16	8	1266.852	359.01	291.32
191021114	16	9	1265.991	357.781	291.209
191021114	16	10	1265.131	356.552	291.098
191021114	16	11	1264.271	355.324	290.987
191021114	16	12	1263.41	354.095	290.875
191021114	16	13	1264.639	353.235	290.757
191021114	16	14	1265.867	352.375	290.642
191021114	16	15	1267.096	351.514	290.528
191021114	16	16	1268.325	350.654	290.416
191021115	16	1	1274.1	348.441	290.067

191021115	16	2	1274.961	349.67	290.178
191021115	16	3	1275.821	350.898	290.288
191021115	16	4	1276.681	352.127	290.399
191021115	16	5	1275.453	352.988	290.515
191021115	16	6	1274.224	353.848	290.631
191021115	16	7	1272.995	354.708	290.746
191021115	16	8	1271.766	355.569	290.858
191021115	16	9	1270.906	354.34	290.747
191021115	16	10	1270.046	353.111	290.637
191021115	16	11	1269.185	351.882	290.527
191021115	16	12	1268.325	350.654	290.416
191021115	16	13	1269.554	349.793	290.305
191021115	16	14	1270.782	348.933	290.19
191021115	16	15	1272.011	348.073	290.074
191021115	16	16	1273.24	347.212	289.957
191021119	16	1	1265.254	361.959	291.676
191021119	16	2	1266.115	363.188	291.787
191021119	16	3	1266.975	364.417	291.899
191021119	16	4	1267.835	365.646	292.011
191021119	16	5	1266.607	366.506	292.137
191021119	16	6	1265.378	367.366	292.265
191021119	16	7	1264.149	368.227	292.396
191021119	16	8	1262.921	369.087	292.53
191021119	16	9	1262.06	367.858	292.417
191021119	16	10	1261.2	366.63	292.305
191021119	16	11	1260.34	365.401	292.192
191021119	16	12	1259.479	364.172	292.08
191021119	16	13	1260.708	363.312	291.947
191021119	16	14	1261.937	362.451	291.817
191021119	16	15	1263.165	361.591	291.689
191021119	16	16	1264.394	360.731	291.564
191021120	16	1	1270.169	358.518	291.196
191021120	16	2	1271.03	359.747	291.307
191021120	16	3	1271.89	360.976	291.418
191021120	16	4	1272.75	362.204	291.529
191021120	16	5	1271.522	363.065	291.646
191021120	16	6	1270.293	363.925	291.766
191021120	16	7	1269.064	364.785	291.887
191021120	16	8	1267.835	365.646	292.011
191021120	16	9	1266.975	364.417	291.899
191021120	16	10	1266.115	363.188	291.787
191021120	16	11	1265.254	361.959	291.676
191021120	16	12	1264.394	360.731	291.564
191021120	16	13	1265.623	359.87	291.441
191021120	16	14	1266.852	359.01	291.32
191021120	16	15	1268.08	358.15	291.202
191021120	16	16	1269.309	357.289	291.085

191021121	16	1	1275.084	355.077	290.741
191021121	16	2	1275.945	356.305	290.852
191021121	16	3	1276.805	357.534	290.962
191021121	16	4	1277.665	358.763	291.073
191021121	16	5	1276.437	359.623	291.187
191021121	16	6	1275.208	360.483	291.301
191021121	16	7	1273.979	361.344	291.414
191021121	16	8	1272.75	362.204	291.529
191021121	16	9	1271.89	360.976	291.418
191021121	16	10	1271.03	359.747	291.307
191021121	16	11	1270.169	358.518	291.196
191021121	16	12	1269.309	357.289	291.085
191021121	16	13	1270.538	356.429	290.97
191021121	16	14	1271.766	355.569	290.858
191021121	16	15	1272.995	354.708	290.746
191021121	16	16	1274.224	353.848	290.631
191021122	16	1	1279.999	351.635	290.275
191021122	16	2	1280.86	352.864	290.385
191021122	16	3	1281.72	354.093	290.496
191021122	16	4	1282.58	355.321	290.607
191021122	16	5	1281.352	356.182	290.724
191021122	16	6	1280.123	357.042	290.841
191021122	16	7	1278.894	357.902	290.957
191021122	16	8	1277.665	358.763	291.073
191021122	16	9	1276.805	357.534	290.962
191021122	16	10	1275.945	356.305	290.852
191021122	16	11	1275.084	355.077	290.741
191021122	16	12	1274.224	353.848	290.631
191021122	16	13	1275.453	352.988	290.515
191021122	16	14	1276.681	352.127	290.399
191021122	16	15	1277.91	351.267	290.281
191021122	16	16	1279.139	350.406	290.164
191021125	16	1	1266.239	368.595	292.377
191021125	16	2	1267.099	369.824	292.489
191021125	16	3	1267.959	371.052	292.601
191021125	16	4	1268.82	372.281	292.714
191021125	16	5	1267.591	373.142	292.845
191021125	16	6	1266.362	374.002	292.98
191021125	16	7	1265.133	374.863	293.118
191021125	16	8	1263.905	375.723	293.259
191021125	16	9	1263.044	374.494	293.146
191021125	16	10	1262.184	373.265	293.033
191021125	16	11	1261.323	372.037	292.92
191021125	16	12	1260.463	370.808	292.807
191021125	16	13	1261.692	369.948	292.667
191021125	16	14	1262.921	369.087	292.53
191021125	16	15	1264.149	368.227	292.396

191021125	16	16	1265.378	367.366	292.265
191021126	16	1	1271.153	365.154	291.877
191021126	16	2	1272.014	366.382	291.989
191021126	16	3	1272.874	367.611	292.1
191021126	16	4	1273.734	368.84	292.212
191021126	16	5	1272.506	369.7	292.333
191021126	16	6	1271.277	370.561	292.458
191021126	16	7	1270.048	371.421	292.584
191021126	16	8	1268.82	372.281	292.714
191021126	16	9	1267.959	371.052	292.601
191021126	16	10	1267.099	369.824	292.489
191021126	16	11	1266.239	368.595	292.377
191021126	16	12	1265.378	367.366	292.265
191021126	16	13	1266.607	366.506	292.137
191021126	16	14	1267.835	365.646	292.011
191021126	16	15	1269.064	364.785	291.887
191021126	16	16	1270.293	363.925	291.766
191021127	16	1	1276.068	361.712	291.411
191021127	16	2	1276.929	362.941	291.522
191021127	16	3	1277.789	364.17	291.633
191021127	16	4	1278.649	365.398	291.744
191021127	16	5	1277.421	366.259	291.858
191021127	16	6	1276.192	367.119	291.974
191021127	16	7	1274.963	367.979	292.092
191021127	16	8	1273.734	368.84	292.212
191021127	16	9	1272.874	367.611	292.1
191021127	16	10	1272.014	366.382	291.989
191021127	16	11	1271.153	365.154	291.877
191021127	16	12	1270.293	363.925	291.766
191021127	16	13	1271.522	363.065	291.646
191021127	16	14	1272.75	362.204	291.529
191021127	16	15	1273.979	361.344	291.414
191021127	16	16	1275.208	360.483	291.301
191021128	16	1	1280.983	358.271	290.951
191021128	16	2	1281.844	359.5	291.062
191021128	16	3	1282.704	360.728	291.173
191021128	16	4	1283.564	361.957	291.283
191021128	16	5	1282.335	362.817	291.4
191021128	16	6	1281.107	363.678	291.515
191021128	16	7	1279.878	364.538	291.63
191021128	16	8	1278.649	365.398	291.744
191021128	16	9	1277.789	364.17	291.633
191021128	16	10	1276.929	362.941	291.522
191021128	16	11	1276.068	361.712	291.411
191021128	16	12	1275.208	360.483	291.301
191021128	16	13	1276.437	359.623	291.187
191021128	16	14	1277.665	358.763	291.073

191021128	16	15	1278.894	357.902	290.957
191021128	16	16	1280.123	357.042	290.841
191021129	16	1	1271.148	328.534	288.04
191021129	16	2	1272.009	329.763	288.15
191021129	16	3	1272.869	330.991	288.26
191021129	16	4	1273.729	332.22	288.37
191021129	16	5	1272.501	333.081	288.487
191021129	16	6	1271.272	333.941	288.604
191021129	16	7	1270.043	334.801	288.722
191021129	16	8	1268.814	335.662	288.84
191021129	16	9	1267.954	334.433	288.73
191021129	16	10	1267.094	333.204	288.62
191021129	16	11	1266.233	331.976	288.51
191021129	16	12	1265.373	330.747	288.401
191021129	16	13	1266.602	329.886	288.282
191021129	16	14	1267.83	329.026	288.164
191021129	16	15	1269.059	328.166	288.047
191021129	16	16	1270.288	327.305	287.93
191021130	16	1	1276.063	325.093	287.567
191021130	16	2	1276.924	326.321	287.677
191021130	16	3	1277.784	327.55	287.787
191021130	16	4	1278.644	328.779	287.897
191021130	16	5	1277.416	329.639	288.016
191021130	16	6	1276.187	330.5	288.135
191021130	16	7	1274.958	331.36	288.253
191021130	16	8	1273.729	332.22	288.37
191021130	16	9	1272.869	330.991	288.26
191021130	16	10	1272.009	329.763	288.15
191021130	16	11	1271.148	328.534	288.04
191021130	16	12	1270.288	327.305	287.93
191021130	16	13	1271.517	326.445	287.813
191021130	16	14	1272.745	325.584	287.695
191021130	16	15	1273.974	324.724	287.577
191021130	16	16	1275.203	323.864	287.458
191021131	16	1	1280.978	321.651	287.085
191021131	16	2	1281.838	322.88	287.195
191021131	16	3	1282.699	324.109	287.305
191021131	16	4	1283.559	325.337	287.414
191021131	16	5	1282.331	326.198	287.536
191021131	16	6	1281.102	327.058	287.657
191021131	16	7	1279.873	327.918	287.777
191021131	16	8	1278.644	328.779	287.897
191021131	16	9	1277.784	327.55	287.787
191021131	16	10	1276.924	326.321	287.677
191021131	16	11	1276.063	325.093	287.567
191021131	16	12	1275.203	323.864	287.458
191021131	16	13	1276.432	323.003	287.338

191021131	16	14	1277.66	322.143	287.218
191021131	16	15	1278.889	321.283	287.097
191021131	16	16	1280.118	320.422	286.976
191021132	16	1	1285.893	318.21	286.595
191021132	16	2	1286.753	319.438	286.704
191021132	16	3	1287.614	320.667	286.814
191021132	16	4	1288.474	321.896	286.924
191021132	16	5	1287.245	322.756	287.047
191021132	16	6	1286.017	323.616	287.17
191021132	16	7	1284.788	324.477	287.292
191021132	16	8	1283.559	325.337	287.414
191021132	16	9	1282.699	324.109	287.305
191021132	16	10	1281.838	322.88	287.195
191021132	16	11	1280.978	321.651	287.085
191021132	16	12	1280.118	320.422	286.976
191021132	16	13	1281.346	319.562	286.854
191021132	16	14	1282.575	318.702	286.732
191021132	16	15	1283.804	317.841	286.609
191021132	16	16	1285.033	316.981	286.485
191021133	16	1	1290.808	314.768	286.097
191021133	16	2	1291.668	315.997	286.206
191021133	16	3	1292.529	317.226	286.316
191021133	16	4	1293.389	318.454	286.425
191021133	16	5	1292.16	319.315	286.55
191021133	16	6	1290.932	320.175	286.675
191021133	16	7	1289.703	321.035	286.8
191021133	16	8	1288.474	321.896	286.924
191021133	16	9	1287.614	320.667	286.814
191021133	16	10	1286.753	319.438	286.704
191021133	16	11	1285.893	318.21	286.595
191021133	16	12	1285.033	316.981	286.485
191021133	16	13	1286.261	316.121	286.362
191021133	16	14	1287.49	315.26	286.238
191021133	16	15	1288.719	314.4	286.113
191021133	16	16	1289.948	313.54	285.988
191021134	16	1	1295.723	311.327	285.593
191021134	16	2	1296.583	312.555	285.702
191021134	16	3	1297.444	313.784	285.811
191021134	16	4	1298.304	315.013	285.92
191021134	16	5	1297.075	315.873	286.047
191021134	16	6	1295.846	316.734	286.174
191021134	16	7	1294.618	317.594	286.3
191021134	16	8	1293.389	318.454	286.425
191021134	16	9	1292.529	317.226	286.316
191021134	16	10	1291.668	315.997	286.206
191021134	16	11	1290.808	314.768	286.097
191021134	16	12	1289.948	313.54	285.988

191021134	16	13	1291.176	312.679	285.863
191021134	16	14	1292.405	311.819	285.737
191021134	16	15	1293.634	310.958	285.611
191021134	16	16	1294.863	310.098	285.484
191021135	16	1	1300.638	307.885	285.084
191021135	16	2	1301.498	309.114	285.193
191021135	16	3	1302.358	310.343	285.301
191021135	16	4	1303.219	311.572	285.41
191021135	16	5	1301.99	312.432	285.538
191021135	16	6	1300.761	313.292	285.666
191021135	16	7	1299.533	314.153	285.793
191021135	16	8	1298.304	315.013	285.92
191021135	16	9	1297.444	313.784	285.811
191021135	16	10	1296.583	312.555	285.702
191021135	16	11	1295.723	311.327	285.593
191021135	16	12	1294.863	310.098	285.484
191021135	16	13	1296.091	309.238	285.357
191021135	16	14	1297.32	308.377	285.23
191021135	16	15	1298.549	307.517	285.103
191021135	16	16	1299.777	306.656	284.976
191021136	16	1	1272.132	335.17	288.715
191021136	16	2	1272.993	336.398	288.825
191021136	16	3	1273.853	337.627	288.935
191021136	16	4	1274.713	338.856	289.045
191021136	16	5	1273.485	339.716	289.163
191021136	16	6	1272.256	340.577	289.281
191021136	16	7	1271.027	341.437	289.399
191021136	16	8	1269.798	342.297	289.516
191021136	16	9	1268.938	341.069	289.406
191021136	16	10	1268.078	339.84	289.296
191021136	16	11	1267.217	338.611	289.186
191021136	16	12	1266.357	337.382	289.076
191021136	16	13	1267.586	336.522	288.958
191021136	16	14	1268.814	335.662	288.84
191021136	16	15	1270.043	334.801	288.722
191021136	16	16	1271.272	333.941	288.604
191021137	16	1	1277.047	331.728	288.245
191021137	16	2	1277.907	332.957	288.355
191021137	16	3	1278.768	334.186	288.465
191021137	16	4	1279.628	335.414	288.575
191021137	16	5	1278.4	336.275	288.694
191021137	16	6	1277.171	337.135	288.811
191021137	16	7	1275.942	337.996	288.928
191021137	16	8	1274.713	338.856	289.045
191021137	16	9	1273.853	337.627	288.935
191021137	16	10	1272.993	336.398	288.825
191021137	16	11	1272.132	335.17	288.715

191021137	16	12	1271.272	333.941	288.604
191021137	16	13	1272.501	333.081	288.487
191021137	16	14	1273.729	332.22	288.37
191021137	16	15	1274.958	331.36	288.253
191021137	16	16	1276.187	330.5	288.135
191021138	16	1	1281.962	328.287	287.767
191021138	16	2	1282.823	329.515	287.876
191021138	16	3	1283.683	330.744	287.986
191021138	16	4	1284.543	331.973	288.096
191021138	16	5	1283.314	332.833	288.217
191021138	16	6	1282.086	333.694	288.337
191021138	16	7	1280.857	334.554	288.456
191021138	16	8	1279.628	335.414	288.575
191021138	16	9	1278.768	334.186	288.465
191021138	16	10	1277.907	332.957	288.355
191021138	16	11	1277.047	331.728	288.245
191021138	16	12	1276.187	330.5	288.135
191021138	16	13	1277.416	329.639	288.016
191021138	16	14	1278.644	328.779	287.897
191021138	16	15	1279.873	327.918	287.777
191021138	16	16	1281.102	327.058	287.657
191021139	16	1	1286.877	324.845	287.28
191021139	16	2	1287.737	326.074	287.389
191021139	16	3	1288.598	327.303	287.499
191021139	16	4	1289.458	328.531	287.609
191021139	16	5	1288.229	329.392	287.731
191021139	16	6	1287.001	330.252	287.854
191021139	16	7	1285.772	331.113	287.975
191021139	16	8	1284.543	331.973	288.096
191021139	16	9	1283.683	330.744	287.986
191021139	16	10	1282.823	329.515	287.876
191021139	16	11	1281.962	328.287	287.767
191021139	16	12	1281.102	327.058	287.657
191021139	16	13	1282.331	326.198	287.536
191021139	16	14	1283.559	325.337	287.414
191021139	16	15	1284.788	324.477	287.292
191021139	16	16	1286.017	323.616	287.17
191021140	16	1	1291.792	321.404	286.785
191021140	16	2	1292.652	322.633	286.894
191021140	16	3	1293.513	323.861	287.004
191021140	16	4	1294.373	325.09	287.113
191021140	16	5	1293.144	325.95	287.238
191021140	16	6	1291.916	326.811	287.362
191021140	16	7	1290.687	327.671	287.486
191021140	16	8	1289.458	328.531	287.609
191021140	16	9	1288.598	327.303	287.499
191021140	16	10	1287.737	326.074	287.389

191021140	16	11	1286.877	324.845	287.28
191021140	16	12	1286.017	323.616	287.17
191021140	16	13	1287.245	322.756	287.047
191021140	16	14	1288.474	321.896	286.924
191021140	16	15	1289.703	321.035	286.8
191021140	16	16	1290.932	320.175	286.675
191021141	16	1	1296.707	317.962	286.283
191021141	16	2	1297.567	319.191	286.392
191021141	16	3	1298.427	320.42	286.502
191021141	16	4	1299.288	321.649	286.611
191021141	16	5	1298.059	322.509	286.737
191021141	16	6	1296.831	323.369	286.863
191021141	16	7	1295.602	324.23	286.989
191021141	16	8	1294.373	325.09	287.113
191021141	16	9	1293.513	323.861	287.004
191021141	16	10	1292.652	322.633	286.894
191021141	16	11	1291.792	321.404	286.785
191021141	16	12	1290.932	320.175	286.675
191021141	16	13	1292.16	319.315	286.55
191021141	16	14	1293.389	318.454	286.425
191021141	16	15	1294.618	317.594	286.3
191021141	16	16	1295.846	316.734	286.174
191021142	16	1	1301.622	314.521	285.775
191021142	16	2	1302.482	315.75	285.884
191021142	16	3	1303.343	316.978	285.993
191021142	16	4	1304.203	318.207	286.102
191021142	16	5	1302.974	319.067	286.23
191021142	16	6	1301.745	319.928	286.357
191021142	16	7	1300.517	320.788	286.484
191021142	16	8	1299.288	321.649	286.611
191021142	16	9	1298.427	320.42	286.502
191021142	16	10	1297.567	319.191	286.392
191021142	16	11	1296.707	317.962	286.283
191021142	16	12	1295.846	316.734	286.174
191021142	16	13	1297.075	315.873	286.047
191021142	16	14	1298.304	315.013	285.92
191021142	16	15	1299.533	314.153	285.793
191021142	16	16	1300.761	313.292	285.666
191021143	16	1	1278.031	338.364	288.922
191021143	16	2	1278.892	339.593	289.032
191021143	16	3	1279.752	340.821	289.142
191021143	16	4	1280.612	342.05	289.253
191021143	16	5	1279.384	342.91	289.37
191021143	16	6	1278.155	343.771	289.487
191021143	16	7	1276.926	344.631	289.604
191021143	16	8	1275.697	345.491	289.722
191021143	16	9	1274.837	344.263	289.612

191021143	16	10	1273.977	343.034	289.501
191021143	16	11	1273.116	341.805	289.391
191021143	16	12	1272.256	340.577	289.281
191021143	16	13	1273.485	339.716	289.163
191021143	16	14	1274.713	338.856	289.045
191021143	16	15	1275.942	337.996	288.928
191021143	16	16	1277.171	337.135	288.811
191021144	16	1	1282.946	334.922	288.447
191021144	16	2	1283.806	336.151	288.557
191021144	16	3	1284.667	337.38	288.667
191021144	16	4	1285.527	338.609	288.777
191021144	16	5	1284.298	339.469	288.897
191021144	16	6	1283.07	340.329	289.016
191021144	16	7	1281.841	341.19	289.135
191021144	16	8	1280.612	342.05	289.253
191021144	16	9	1279.752	340.821	289.142
191021144	16	10	1278.892	339.593	289.032
191021144	16	11	1278.031	338.364	288.922
191021144	16	12	1277.171	337.135	288.811
191021144	16	13	1278.4	336.275	288.694
191021144	16	14	1279.628	335.414	288.575
191021144	16	15	1280.857	334.554	288.456
191021144	16	16	1282.086	333.694	288.337
191021145	16	1	1287.861	331.481	287.963
191021145	16	2	1288.721	332.71	288.073
191021145	16	3	1289.582	333.938	288.183
191021145	16	4	1290.442	335.167	288.293
191021145	16	5	1289.213	336.028	288.415
191021145	16	6	1287.985	336.888	288.536
191021145	16	7	1286.756	337.748	288.657
191021145	16	8	1285.527	338.609	288.777
191021145	16	9	1284.667	337.38	288.667
191021145	16	10	1283.806	336.151	288.557
191021145	16	11	1282.946	334.922	288.447
191021145	16	12	1282.086	333.694	288.337
191021145	16	13	1283.314	332.833	288.217
191021145	16	14	1284.543	331.973	288.096
191021145	16	15	1285.772	331.113	287.975
191021145	16	16	1287.001	330.252	287.854
191021146	16	1	1292.776	328.04	287.472
191021146	16	2	1293.636	329.268	287.581
191021146	16	3	1294.497	330.497	287.691
191021146	16	4	1295.357	331.726	287.801
191021146	16	5	1294.128	332.586	287.925
191021146	16	6	1292.9	333.446	288.048
191021146	16	7	1291.671	334.307	288.171
191021146	16	8	1290.442	335.167	288.293

191021146	16	9	1289.582	333.938	288.183
191021146	16	10	1288.721	332.71	288.073
191021146	16	11	1287.861	331.481	287.963
191021146	16	12	1287.001	330.252	287.854
191021146	16	13	1288.229	329.392	287.731
191021146	16	14	1289.458	328.531	287.609
191021146	16	15	1290.687	327.671	287.486
191021146	16	16	1291.916	326.811	287.362
191021147	16	1	1297.691	324.598	286.973
191021147	16	2	1298.551	325.827	287.082
191021147	16	3	1299.412	327.055	287.192
191021147	16	4	1300.272	328.284	287.302
191021147	16	5	1299.043	329.145	287.427
191021147	16	6	1297.814	330.005	287.552
191021147	16	7	1296.586	330.865	287.677
191021147	16	8	1295.357	331.726	287.801
191021147	16	9	1294.497	330.497	287.691
191021147	16	10	1293.636	329.268	287.581
191021147	16	11	1292.776	328.04	287.472
191021147	16	12	1291.916	326.811	287.362
191021147	16	13	1293.144	325.95	287.238
191021147	16	14	1294.373	325.09	287.113
191021147	16	15	1295.602	324.23	286.989
191021147	16	16	1296.831	323.369	286.863
191021148	16	1	1302.606	321.156	286.467
191021148	16	2	1303.466	322.385	286.576
191021148	16	3	1304.326	323.614	286.686
191021148	16	4	1305.187	324.843	286.795
191021148	16	5	1303.958	325.703	286.922
191021148	16	6	1302.729	326.563	287.049
191021148	16	7	1301.501	327.424	287.176
191021148	16	8	1300.272	328.284	287.302
191021148	16	9	1299.412	327.055	287.192
191021148	16	10	1298.551	325.827	287.082
191021148	16	11	1297.691	324.598	286.973
191021148	16	12	1296.831	323.369	286.863
191021148	16	13	1298.059	322.509	286.737
191021148	16	14	1299.288	321.649	286.611
191021148	16	15	1300.517	320.788	286.484
191021148	16	16	1301.745	319.928	286.357
191021149	16	1	1307.521	317.715	285.955
191021149	16	2	1308.381	318.944	286.064
191021149	16	3	1309.241	320.173	286.173
191021149	16	4	1310.102	321.401	286.282
191021149	16	5	1308.873	322.262	286.411
191021149	16	6	1307.644	323.122	286.539
191021149	16	7	1306.416	323.982	286.667

191021149	16	8	1305.187	324.843	286.795
191021149	16	9	1304.326	323.614	286.686
191021149	16	10	1303.466	322.385	286.576
191021149	16	11	1302.606	321.156	286.467
191021149	16	12	1301.745	319.928	286.357
191021149	16	13	1302.974	319.067	286.23
191021149	16	14	1304.203	318.207	286.102
191021149	16	15	1305.432	317.347	285.974
191021149	16	16	1306.66	316.486	285.845
191021150	16	1	1279.015	345	289.598
191021150	16	2	1279.875	346.228	289.708
191021150	16	3	1280.736	347.457	289.819
191021150	16	4	1281.596	348.686	289.929
191021150	16	5	1280.367	349.546	290.047
191021150	16	6	1279.139	350.406	290.164
191021150	16	7	1277.91	351.267	290.281
191021150	16	8	1276.681	352.127	290.399
191021150	16	9	1275.821	350.898	290.288
191021150	16	10	1274.961	349.67	290.178
191021150	16	11	1274.1	348.441	290.067
191021150	16	12	1273.24	347.212	289.957
191021150	16	13	1274.469	346.352	289.84
191021150	16	14	1275.697	345.491	289.722
191021150	16	15	1276.926	344.631	289.604
191021150	16	16	1278.155	343.771	289.487
191021151	16	1	1283.93	341.558	289.126
191021151	16	2	1284.791	342.787	289.236
191021151	16	3	1285.651	344.015	289.346
191021151	16	4	1286.511	345.244	289.457
191021151	16	5	1285.282	346.104	289.576
191021151	16	6	1284.054	346.965	289.694
191021151	16	7	1282.825	347.825	289.812
191021151	16	8	1281.596	348.686	289.929
191021151	16	9	1280.736	347.457	289.819
191021151	16	10	1279.875	346.228	289.708
191021151	16	11	1279.015	345	289.598
191021151	16	12	1278.155	343.771	289.487
191021151	16	13	1279.384	342.91	289.37
191021151	16	14	1280.612	342.05	289.253
191021151	16	15	1281.841	341.19	289.135
191021151	16	16	1283.07	340.329	289.016
191021152	16	1	1288.845	338.117	288.646
191021152	16	2	1289.705	339.345	288.756
191021152	16	3	1290.566	340.574	288.866
191021152	16	4	1291.426	341.803	288.976
191021152	16	5	1290.197	342.663	289.097
191021152	16	6	1288.969	343.523	289.217

191021152	16	7	1287.74	344.384	289.337
191021152	16	8	1286.511	345.244	289.457
191021152	16	9	1285.651	344.015	289.346
191021152	16	10	1284.791	342.787	289.236
191021152	16	11	1283.93	341.558	289.126
191021152	16	12	1283.07	340.329	289.016
191021152	16	13	1284.298	339.469	288.897
191021152	16	14	1285.527	338.609	288.777
191021152	16	15	1286.756	337.748	288.657
191021152	16	16	1287.985	336.888	288.536
191021153	16	1	1293.76	334.675	288.158
191021153	16	2	1294.62	335.904	288.267
191021153	16	3	1295.481	337.133	288.377
191021153	16	4	1296.341	338.361	288.487
191021153	16	5	1295.112	339.222	288.61
191021153	16	6	1293.884	340.082	288.732
191021153	16	7	1292.655	340.942	288.854
191021153	16	8	1291.426	341.803	288.976
191021153	16	9	1290.566	340.574	288.866
191021153	16	10	1289.705	339.345	288.756
191021153	16	11	1288.845	338.117	288.646
191021153	16	12	1287.985	336.888	288.536
191021153	16	13	1289.213	336.028	288.415
191021153	16	14	1290.442	335.167	288.293
191021153	16	15	1291.671	334.307	288.171
191021153	16	16	1292.9	333.446	288.048
191021154	16	1	1298.675	331.234	287.662
191021154	16	2	1299.535	332.462	287.771
191021154	16	3	1300.396	333.691	287.881
191021154	16	4	1301.256	334.92	287.991
191021154	16	5	1300.027	335.78	288.115
191021154	16	6	1298.799	336.641	288.24
191021154	16	7	1297.57	337.501	288.364
191021154	16	8	1296.341	338.361	288.487
191021154	16	9	1295.481	337.133	288.377
191021154	16	10	1294.62	335.904	288.267
191021154	16	11	1293.76	334.675	288.158
191021154	16	12	1292.9	333.446	288.048
191021154	16	13	1294.128	332.586	287.925
191021154	16	14	1295.357	331.726	287.801
191021154	16	15	1296.586	330.865	287.677
191021154	16	16	1297.814	330.005	287.552
191021155	16	1	1303.59	327.792	287.159
191021155	16	2	1304.45	329.021	287.268
191021155	16	3	1305.311	330.25	287.378
191021155	16	4	1306.171	331.478	287.488
191021155	16	5	1304.942	332.339	287.614

191021155	16	6	1303.713	333.199	287.74
191021155	16	7	1302.485	334.06	287.865
191021155	16	8	1301.256	334.92	287.991
191021155	16	9	1300.396	333.691	287.881
191021155	16	10	1299.535	332.462	287.771
191021155	16	11	1298.675	331.234	287.662
191021155	16	12	1297.814	330.005	287.552
191021155	16	13	1299.043	329.145	287.427
191021155	16	14	1300.272	328.284	287.302
191021155	16	15	1301.501	327.424	287.176
191021155	16	16	1302.729	326.563	287.049
191021156	16	1	1308.505	324.351	286.649
191021156	16	2	1309.365	325.58	286.758
191021156	16	3	1310.225	326.808	286.868
191021156	16	4	1311.086	328.037	286.977
191021156	16	5	1309.857	328.897	287.105
191021156	16	6	1308.628	329.758	287.233
191021156	16	7	1307.4	330.618	287.361
191021156	16	8	1306.171	331.478	287.488
191021156	16	9	1305.311	330.25	287.378
191021156	16	10	1304.45	329.021	287.268
191021156	16	11	1303.59	327.792	287.159
191021156	16	12	1302.729	326.563	287.049
191021156	16	13	1303.958	325.703	286.922
191021156	16	14	1305.187	324.843	286.795
191021156	16	15	1306.416	323.982	286.667
191021156	16	16	1307.644	323.122	286.539
191021157	16	1	1284.914	348.194	289.804
191021157	16	2	1285.774	349.422	289.915
191021157	16	3	1286.635	350.651	290.025
191021157	16	4	1287.495	351.88	290.135
191021157	16	5	1286.266	352.74	290.254
191021157	16	6	1285.038	353.601	290.372
191021157	16	7	1283.809	354.461	290.489
191021157	16	8	1282.58	355.321	290.607
191021157	16	9	1281.72	354.093	290.496
191021157	16	10	1280.86	352.864	290.385
191021157	16	11	1279.999	351.635	290.275
191021157	16	12	1279.139	350.406	290.164
191021157	16	13	1280.367	349.546	290.047
191021157	16	14	1281.596	348.686	289.929
191021157	16	15	1282.825	347.825	289.812
191021157	16	16	1284.054	346.965	289.694
191021158	16	1	1289.829	344.752	289.327
191021158	16	2	1290.689	345.981	289.437
191021158	16	3	1291.55	347.21	289.547
191021158	16	4	1292.41	348.438	289.657

191021158	16	5	1291.181	349.299	289.777
191021158	16	6	1289.953	350.159	289.897
191021158	16	7	1288.724	351.02	290.017
191021158	16	8	1287.495	351.88	290.135
191021158	16	9	1286.635	350.651	290.025
191021158	16	10	1285.774	349.422	289.915
191021158	16	11	1284.914	348.194	289.804
191021158	16	12	1284.054	346.965	289.694
191021158	16	13	1285.282	346.104	289.576
191021158	16	14	1286.511	345.244	289.457
191021158	16	15	1287.74	344.384	289.337
191021158	16	16	1288.969	343.523	289.217
191021159	16	1	1294.744	341.311	288.842
191021159	16	2	1295.604	342.54	288.952
191021159	16	3	1296.465	343.768	289.062
191021159	16	4	1297.325	344.997	289.171
191021159	16	5	1296.096	345.857	289.293
191021159	16	6	1294.868	346.718	289.415
191021159	16	7	1293.639	347.578	289.536
191021159	16	8	1292.41	348.438	289.657
191021159	16	9	1291.55	347.21	289.547
191021159	16	10	1290.689	345.981	289.437
191021159	16	11	1289.829	344.752	289.327
191021159	16	12	1288.969	343.523	289.217
191021159	16	13	1290.197	342.663	289.097
191021159	16	14	1291.426	341.803	288.976
191021159	16	15	1292.655	340.942	288.854
191021159	16	16	1293.884	340.082	288.732
191021160	16	1	1299.659	337.869	288.349
191021160	16	2	1300.519	339.098	288.459
191021160	16	3	1301.38	340.327	288.569
191021160	16	4	1302.24	341.555	288.678
191021160	16	5	1301.011	342.416	288.802
191021160	16	6	1299.782	343.276	288.926
191021160	16	7	1298.554	344.136	289.049
191021160	16	8	1297.325	344.997	289.171
191021160	16	9	1296.465	343.768	289.062
191021160	16	10	1295.604	342.54	288.952
191021160	16	11	1294.744	341.311	288.842
191021160	16	12	1293.884	340.082	288.732
191021160	16	13	1295.112	339.222	288.61
191021160	16	14	1296.341	338.361	288.487
191021160	16	15	1297.57	337.501	288.364
191021160	16	16	1298.799	336.641	288.24
191021161	16	1	1304.574	334.428	287.85
191021161	16	2	1305.434	335.656	287.959
191021161	16	3	1306.294	336.885	288.069

191021161	16	4	1307.155	338.114	288.178
191021161	16	5	1305.926	338.974	288.304
191021161	16	6	1304.697	339.835	288.429
191021161	16	7	1303.469	340.695	288.554
191021161	16	8	1302.24	341.555	288.678
191021161	16	9	1301.38	340.327	288.569
191021161	16	10	1300.519	339.098	288.459
191021161	16	11	1299.659	337.869	288.349
191021161	16	12	1298.799	336.641	288.24
191021161	16	13	1300.027	335.78	288.115
191021161	16	14	1301.256	334.92	287.991
191021161	16	15	1302.485	334.06	287.865
191021161	16	16	1303.713	333.199	287.74
191021162	16	1	1309.489	330.986	287.343
191021162	16	2	1310.349	332.215	287.452
191021162	16	3	1311.209	333.444	287.562
191021162	16	4	1312.07	334.673	287.671
191021162	16	5	1310.841	335.533	287.799
191021162	16	6	1309.612	336.393	287.926
191021162	16	7	1308.384	337.254	288.052
191021162	16	8	1307.155	338.114	288.178
191021162	16	9	1306.294	336.885	288.069
191021162	16	10	1305.434	335.656	287.959
191021162	16	11	1304.574	334.428	287.85
191021162	16	12	1303.713	333.199	287.74
191021162	16	13	1304.942	332.339	287.614
191021162	16	14	1306.171	331.478	287.488
191021162	16	15	1307.4	330.618	287.361
191021162	16	16	1308.628	329.758	287.233
191021163	16	1	1314.404	327.545	286.829
191021163	16	2	1315.264	328.774	286.938
191021163	16	3	1316.124	330.002	287.047
191021163	16	4	1316.985	331.231	287.157
191021163	16	5	1315.756	332.092	287.286
191021163	16	6	1314.527	332.952	287.415
191021163	16	7	1313.299	333.812	287.543
191021163	16	8	1312.07	334.673	287.671
191021163	16	9	1311.209	333.444	287.562
191021163	16	10	1310.349	332.215	287.452
191021163	16	11	1309.489	330.986	287.343
191021163	16	12	1308.628	329.758	287.233
191021163	16	13	1309.857	328.897	287.105
191021163	16	14	1311.086	328.037	286.977
191021163	16	15	1312.314	327.177	286.848
191021163	16	16	1313.543	326.316	286.719
191021164	16	1	1285.898	354.829	290.482
191021164	16	2	1286.759	356.058	290.593

191021164	16	3	1287.619	357.287	290.703
191021164	16	4	1288.479	358.516	290.814
191021164	16	5	1287.25	359.376	290.932
191021164	16	6	1286.022	360.236	291.049
191021164	16	7	1284.793	361.097	291.167
191021164	16	8	1283.564	361.957	291.283
191021164	16	9	1282.704	360.728	291.173
191021164	16	10	1281.844	359.5	291.062
191021164	16	11	1280.983	358.271	290.951
191021164	16	12	1280.123	357.042	290.841
191021164	16	13	1281.352	356.182	290.724
191021164	16	14	1282.58	355.321	290.607
191021164	16	15	1283.809	354.461	290.489
191021164	16	16	1285.038	353.601	290.372
191021165	16	1	1290.813	351.388	290.007
191021165	16	2	1291.673	352.617	290.117
191021165	16	3	1292.534	353.845	290.228
191021165	16	4	1293.394	355.074	290.337
191021165	16	5	1292.165	355.934	290.457
191021165	16	6	1290.937	356.795	290.576
191021165	16	7	1289.708	357.655	290.695
191021165	16	8	1288.479	358.516	290.814
191021165	16	9	1287.619	357.287	290.703
191021165	16	10	1286.759	356.058	290.593
191021165	16	11	1285.898	354.829	290.482
191021165	16	12	1285.038	353.601	290.372
191021165	16	13	1286.266	352.74	290.254
191021165	16	14	1287.495	351.88	290.135
191021165	16	15	1288.724	351.02	290.017
191021165	16	16	1289.953	350.159	289.897
191021166	16	1	1295.728	347.946	289.525
191021166	16	2	1296.588	349.175	289.635
191021166	16	3	1297.449	350.404	289.744
191021166	16	4	1298.309	351.633	289.854
191021166	16	5	1297.08	352.493	289.976
191021166	16	6	1295.852	353.353	290.097
191021166	16	7	1294.623	354.214	290.217
191021166	16	8	1293.394	355.074	290.337
191021166	16	9	1292.534	353.845	290.228
191021166	16	10	1291.673	352.617	290.117
191021166	16	11	1290.813	351.388	290.007
191021166	16	12	1289.953	350.159	289.897
191021166	16	13	1291.181	349.299	289.777
191021166	16	14	1292.41	348.438	289.657
191021166	16	15	1293.639	347.578	289.536
191021166	16	16	1294.868	346.718	289.415
191021167	16	1	1300.643	344.505	289.035

191021167	16	2	1301.503	345.734	289.145
191021167	16	3	1302.364	346.962	289.254
191021167	16	4	1303.224	348.191	289.364
191021167	16	5	1301.995	349.052	289.487
191021167	16	6	1300.766	349.912	289.61
191021167	16	7	1299.538	350.772	289.732
191021167	16	8	1298.309	351.633	289.854
191021167	16	9	1297.449	350.404	289.744
191021167	16	10	1296.588	349.175	289.635
191021167	16	11	1295.728	347.946	289.525
191021167	16	12	1294.868	346.718	289.415
191021167	16	13	1296.096	345.857	289.293
191021167	16	14	1297.325	344.997	289.171
191021167	16	15	1298.554	344.136	289.049
191021167	16	16	1299.782	343.276	288.926
191021168	16	1	1305.558	341.063	288.539
191021168	16	2	1306.418	342.292	288.648
191021168	16	3	1307.279	343.521	288.758
191021168	16	4	1308.139	344.75	288.867
191021168	16	5	1306.91	345.61	288.992
191021168	16	6	1305.681	346.47	289.116
191021168	16	7	1304.453	347.331	289.24
191021168	16	8	1303.224	348.191	289.364
191021168	16	9	1302.364	346.962	289.254
191021168	16	10	1301.503	345.734	289.145
191021168	16	11	1300.643	344.505	289.035
191021168	16	12	1299.782	343.276	288.926
191021168	16	13	1301.011	342.416	288.802
191021168	16	14	1302.24	341.555	288.678
191021168	16	15	1303.469	340.695	288.554
191021168	16	16	1304.697	339.835	288.429
191021169	16	1	1310.473	337.622	288.035
191021169	16	2	1311.333	338.851	288.145
191021169	16	3	1312.193	340.08	288.254
191021169	16	4	1313.054	341.308	288.364
191021169	16	5	1311.825	342.168	288.49
191021169	16	6	1310.596	343.029	288.616
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191021169	16	8	1308.139	344.75	288.867
191021169	16	9	1307.279	343.521	288.758
191021169	16	10	1306.418	342.292	288.648
191021169	16	11	1305.558	341.063	288.539
191021169	16	12	1304.697	339.835	288.429
191021169	16	13	1305.926	338.974	288.304
191021169	16	14	1307.155	338.114	288.178
191021169	16	15	1308.384	337.254	288.052
191021169	16	16	1309.612	336.393	287.926

191021170	16	1	1315.387	334.181	287.524
191021170	16	2	1316.248	335.409	287.634
191021170	16	3	1317.108	336.638	287.743
191021170	16	4	1317.969	337.867	287.853
191021170	16	5	1316.74	338.727	287.981
191021170	16	6	1315.511	339.587	288.109
191021170	16	7	1314.282	340.448	288.237
191021170	16	8	1313.054	341.308	288.364
191021170	16	9	1312.193	340.08	288.254
191021170	16	10	1311.333	338.851	288.145
191021170	16	11	1310.473	337.622	288.035
191021170	16	12	1309.612	336.393	287.926
191021170	16	13	1310.841	335.533	287.799
191021170	16	14	1312.07	334.673	287.671
191021170	16	15	1313.299	333.812	287.543
191021170	16	16	1314.527	332.952	287.415
191021182	16	1	1260.463	-370.808	292.807
191021182	16	2	1259.542	-371.453	292.914
191021182	16	3	1258.62	-372.098	293.024
191021182	16	4	1257.698	-372.744	293.135
191021182	16	5	1256.777	-373.389	293.248
191021182	16	6	1257.637	-374.618	293.361
191021182	16	7	1258.498	-375.846	293.475
191021182	16	8	1259.358	-377.075	293.589
191021182	16	9	1260.219	-378.304	293.703
191021182	16	10	1261.14	-377.659	293.59
191021182	16	11	1262.062	-377.013	293.478
191021182	16	12	1262.983	-376.368	293.367
191021182	16	13	1263.905	-375.723	293.259
191021182	16	14	1263.044	-374.494	293.146
191021182	16	15	1262.184	-373.265	293.033
191021182	16	16	1261.323	-372.037	292.92
191021183	16	1	1256.203	-366.467	292.449
191021183	16	2	1255.281	-367.112	292.558
191021183	16	3	1254.359	-367.757	292.668
191021183	16	4	1253.438	-368.402	292.78
191021183	16	5	1252.516	-369.048	292.892
191021183	16	6	1253.377	-370.276	293.006
191021183	16	7	1254.237	-371.505	293.12
191021183	16	8	1255.097	-372.734	293.234
191021183	16	9	1255.958	-373.963	293.348
191021183	16	10	1256.879	-373.317	293.235
191021183	16	11	1257.801	-372.672	293.123
191021183	16	12	1258.722	-372.027	293.011
191021183	16	13	1259.644	-371.381	292.902
191021183	16	14	1258.784	-370.153	292.789
191021183	16	15	1257.923	-368.924	292.676

191021183	16	16	1257.063	-367.695	292.562
191021184	16	1	1259.479	-364.172	292.08
191021184	16	2	1258.66	-364.746	292.17
191021184	16	3	1257.841	-365.319	292.262
191021184	16	4	1257.022	-365.893	292.355
191021184	16	5	1256.203	-366.467	292.449
191021184	16	6	1257.063	-367.695	292.562
191021184	16	7	1257.923	-368.924	292.676
191021184	16	8	1258.784	-370.153	292.789
191021184	16	9	1259.644	-371.381	292.902
191021184	16	10	1260.463	-370.808	292.807
191021184	16	11	1261.282	-370.234	292.713
191021184	16	12	1262.102	-369.661	292.621
191021184	16	13	1262.921	-369.087	292.53
191021184	16	14	1262.06	-367.858	292.417
191021184	16	15	1261.2	-366.63	292.305
191021184	16	16	1260.34	-365.401	292.192
191021185	16	1	1247.681	-357.784	291.735
191021185	16	2	1246.76	-358.429	291.845
191021185	16	3	1245.838	-359.074	291.957
191021185	16	4	1244.917	-359.72	292.069
191021185	16	5	1243.995	-360.365	292.182
191021185	16	6	1244.855	-361.594	292.296
191021185	16	7	1245.716	-362.823	292.41
191021185	16	8	1246.576	-364.051	292.525
191021185	16	9	1247.437	-365.28	292.639
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191021185	16	12	1250.201	-363.344	292.3
191021185	16	13	1251.123	-362.699	292.189
191021185	16	14	1250.262	-361.47	292.076
191021185	16	15	1249.402	-360.241	291.962
191021185	16	16	1248.542	-359.013	291.849
191021186	16	1	1243.421	-353.443	291.379
191021186	16	2	1242.499	-354.088	291.489
191021186	16	3	1241.578	-354.733	291.601
191021186	16	4	1240.656	-355.378	291.713
191021186	16	5	1239.735	-356.024	291.827
191021186	16	6	1240.595	-357.252	291.941
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191021186	16	12	1245.941	-359.003	291.944
191021186	16	13	1246.862	-358.357	291.833
191021186	16	14	1246.002	-357.129	291.719

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191021186	16	16	1244.281	-354.671	291.492
191021187	16	1	1246.697	-351.148	291
191021187	16	2	1245.878	-351.722	291.092
191021187	16	3	1245.059	-352.295	291.186
191021187	16	4	1244.24	-352.869	291.282
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191021187	16	10	1247.681	-357.784	291.735
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191021187	16	12	1249.32	-356.637	291.544
191021187	16	13	1250.139	-356.063	291.451
191021187	16	14	1249.278	-354.834	291.338
191021187	16	15	1248.418	-353.606	291.226
191021187	16	16	1247.558	-352.377	291.113
191021194	16	1	1261.323	372.037	292.92
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191021194	16	3	1263.044	374.494	293.146
191021194	16	4	1263.905	375.723	293.259
191021194	16	5	1262.983	376.368	293.367
191021194	16	6	1262.062	377.013	293.478
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191021194	16	8	1260.219	378.304	293.703
191021194	16	9	1259.358	377.075	293.589
191021194	16	10	1258.498	375.846	293.475
191021194	16	11	1257.637	374.618	293.361
191021194	16	12	1256.777	373.389	293.248
191021194	16	13	1257.698	372.744	293.135
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191021194	16	15	1259.542	371.453	292.914
191021194	16	16	1260.463	370.808	292.807
191021195	16	1	1257.063	367.695	292.562
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191021195	16	3	1258.784	370.153	292.789
191021195	16	4	1259.644	371.381	292.902
191021195	16	5	1258.722	372.027	293.011
191021195	16	6	1257.801	372.672	293.123
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191021195	16	8	1255.958	373.963	293.348
191021195	16	9	1255.097	372.734	293.234
191021195	16	10	1254.237	371.505	293.12
191021195	16	11	1253.377	370.276	293.006
191021195	16	12	1252.516	369.048	292.892
191021195	16	13	1253.438	368.402	292.78

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191021195	16	15	1255.281	367.112	292.558
191021195	16	16	1256.203	366.467	292.449
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191021196	16	14	1257.841	365.319	292.262
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191021196	16	16	1259.479	364.172	292.08
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191021197	16	4	1251.123	362.699	292.189
191021197	16	5	1250.201	363.344	292.3
191021197	16	6	1249.28	363.989	292.412
191021197	16	7	1248.358	364.635	292.525
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191021197	16	11	1244.855	361.594	292.296
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191021197	16	14	1245.838	359.074	291.957
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191021198	16	1	1244.281	354.671	291.492
191021198	16	2	1245.141	355.9	291.606
191021198	16	3	1246.002	357.129	291.719
191021198	16	4	1246.862	358.357	291.833
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191021198	16	10	1241.455	358.481	292.055
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191021198	16	15	1242.499	354.088	291.489
191021198	16	16	1243.421	353.443	291.379
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191021208	16	6	1235.434	-360.866	292.608
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191021208	16	15	1241.455	-358.481	292.055
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191021209	16	9	1242.985	-368.397	293.211
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191021209	16	12	1246.323	-366.06	292.779
191021209	16	13	1247.437	-365.28	292.639
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191021210	16	5	1247.3	-372.7	293.556
191021210	16	6	1248.378	-373.776	293.642
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191021210	16	15	1254.237	-371.505	293.12
191021210	16	16	1253.377	-370.276	293.006
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191021211	16	2	1255.487	-374.292	293.407
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191021211	16	9	1255.929	-381.307	294.247
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191021211	16	14	1259.358	-377.075	293.589
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191021211	16	16	1257.637	-374.618	293.361
191021212	16	1	1236.744	352.624	291.535
191021212	16	2	1237.604	353.853	291.649
191021212	16	3	1238.465	355.082	291.764
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191021212	16	6	1236.839	358.051	292.194
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191021212	16	11	1231.119	356.562	292.264
191021212	16	12	1230.041	355.487	292.178
191021212	16	13	1231.502	354.464	291.982
191021212	16	14	1232.963	353.44	291.791
191021212	16	15	1234.424	352.418	291.604
191021212	16	16	1235.884	351.396	291.421
191021213	16	1	1240.595	357.252	291.941
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191021213	16	5	1242.049	361.728	292.426
191021213	16	6	1240.922	362.517	292.57
191021213	16	7	1239.796	363.305	292.717
191021213	16	8	1238.67	364.094	292.866
191021213	16	9	1237.592	363.018	292.78
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191021213	16	11	1235.434	360.866	292.608
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191021213	16	15	1238.391	356.965	291.995
191021213	16	16	1239.735	356.024	291.827
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191021214	16	2	1245.716	362.823	292.41
191021214	16	3	1246.576	364.051	292.525
191021214	16	4	1247.437	365.28	292.639
191021214	16	5	1246.323	366.06	292.779
191021214	16	6	1245.209	366.839	292.92
191021214	16	7	1244.097	367.618	293.064
191021214	16	8	1242.985	368.397	293.211
191021214	16	9	1241.906	367.321	293.125

191021214	16	10	1240.828	366.245	293.038
191021214	16	11	1239.749	365.169	292.952
191021214	16	12	1238.67	364.094	292.866
191021214	16	13	1240.002	363.161	292.69
191021214	16	14	1241.334	362.229	292.517
191021214	16	15	1242.665	361.297	292.348
191021214	16	16	1243.995	360.365	292.182
191021215	16	1	1249.526	365.648	292.601
191021215	16	2	1250.386	366.877	292.715
191021215	16	3	1251.246	368.106	292.829
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191021215	16	6	1249.702	371.018	293.244
191021215	16	7	1248.501	371.859	293.399
191021215	16	8	1247.3	372.7	293.556
191021215	16	9	1246.221	371.625	293.469
191021215	16	10	1245.142	370.549	293.383
191021215	16	11	1244.064	369.473	293.297
191021215	16	12	1242.985	368.397	293.211
191021215	16	13	1244.406	367.402	293.024
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191021215	16	16	1248.665	364.419	292.487
191021216	16	1	1253.377	370.276	293.006
191021216	16	2	1254.237	371.505	293.12
191021216	16	3	1255.097	372.734	293.234
191021216	16	4	1255.958	373.963	293.348
191021216	16	5	1254.871	374.723	293.484
191021216	16	6	1253.785	375.484	293.621
191021216	16	7	1252.699	376.244	293.76
191021216	16	8	1251.615	377.004	293.901
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191021216	16	11	1248.378	373.776	293.642
191021216	16	12	1247.3	372.7	293.556
191021216	16	13	1248.604	371.787	293.385
191021216	16	14	1249.909	370.873	293.218
191021216	16	15	1251.213	369.96	293.054
191021216	16	16	1252.516	369.048	292.892
191021217	16	1	1257.637	374.618	293.361
191021217	16	2	1258.498	375.846	293.475
191021217	16	3	1259.358	377.075	293.589
191021217	16	4	1260.219	378.304	293.703
191021217	16	5	1259.145	379.055	293.836
191021217	16	6	1258.073	379.806	293.971
191021217	16	7	1257.001	380.557	294.108
191021217	16	8	1255.929	381.307	294.247

191021217	16	9	1254.851	380.231	294.16
191021217	16	10	1253.772	379.155	294.074
191021217	16	11	1252.693	378.08	293.988
191021217	16	12	1251.615	377.004	293.901
191021217	16	13	1252.906	376.1	293.733
191021217	16	14	1254.197	375.196	293.569
191021217	16	15	1255.487	374.292	293.407
191021217	16	16	1256.777	373.389	293.248
191021218	16	1	1248.665	-364.419	292.487
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191021218	16	6	1244.064	-369.473	293.297
191021218	16	7	1245.142	-370.549	293.383
191021218	16	8	1246.221	-371.625	293.469
191021218	16	9	1247.3	-372.7	293.556
191021218	16	10	1248.501	-371.859	293.399
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191021218	16	12	1250.904	-370.177	293.093
191021218	16	13	1252.107	-369.334	292.943
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191021218	16	15	1250.386	-366.877	292.715
191021218	16	16	1249.526	-365.648	292.601
191022009	16	1	1319.442	-329.51	286.897
191022009	16	2	1318.213	-330.371	287.027
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191022030	16	11	1343.033	-305.667	283.728
191022030	16	12	1344.261	-304.807	283.623
191022030	16	13	1345.49	-303.947	283.52
191022030	16	14	1344.63	-302.718	283.406
191022030	16	15	1343.769	-301.489	283.292
191022030	16	16	1342.909	-300.26	283.179

191022031	16	1	1346.964	-295.59	282.669
191022031	16	2	1345.735	-296.451	282.766
191022031	16	3	1344.506	-297.311	282.864
191022031	16	4	1343.277	-298.171	282.964
191022031	16	5	1342.049	-299.032	283.067
191022031	16	6	1342.909	-300.26	283.179
191022031	16	7	1343.769	-301.489	283.292
191022031	16	8	1344.63	-302.718	283.406
191022031	16	9	1345.49	-303.947	283.52
191022031	16	10	1346.719	-303.086	283.419
191022031	16	11	1347.948	-302.226	283.32
191022031	16	12	1349.176	-301.366	283.223
191022031	16	13	1350.405	-300.505	283.129
191022031	16	14	1349.545	-299.277	283.013
191022031	16	15	1348.684	-298.048	282.898
191022031	16	16	1347.824	-296.819	282.783
191022032	16	1	1311.575	-313.045	285.329
191022032	16	2	1310.346	-313.905	285.458
191022032	16	3	1309.118	-314.766	285.588
191022032	16	4	1307.889	-315.626	285.717
191022032	16	5	1306.66	-316.486	285.845
191022032	16	6	1307.521	-317.715	285.955
191022032	16	7	1308.381	-318.944	286.064
191022032	16	8	1309.241	-320.173	286.173
191022032	16	9	1310.102	-321.401	286.282
191022032	16	10	1311.331	-320.541	286.153
191022032	16	11	1312.559	-319.681	286.023
191022032	16	12	1313.788	-318.82	285.893
191022032	16	13	1315.017	-317.96	285.763
191022032	16	14	1314.156	-316.731	285.654
191022032	16	15	1313.296	-315.502	285.546
191022032	16	16	1312.436	-314.274	285.437
191022033	16	1	1316.49	-309.604	284.808
191022033	16	2	1315.261	-310.464	284.938
191022033	16	3	1314.033	-311.324	285.069
191022033	16	4	1312.804	-312.185	285.198
191022033	16	5	1311.575	-313.045	285.329
191022033	16	6	1312.436	-314.274	285.437
191022033	16	7	1313.296	-315.502	285.546
191022033	16	8	1314.156	-316.731	285.654
191022033	16	9	1315.017	-317.96	285.763
191022033	16	10	1316.245	-317.099	285.633
191022033	16	11	1317.474	-316.239	285.502
191022033	16	12	1318.703	-315.379	285.371
191022033	16	13	1319.932	-314.518	285.24
191022033	16	14	1319.071	-313.29	285.132
191022033	16	15	1318.211	-312.061	285.024

191022033	16	16	1317.351	-310.832	284.916
191022034	16	1	1321.405	-306.162	284.285
191022034	16	2	1320.176	-307.022	284.416
191022034	16	3	1318.948	-307.883	284.546
191022034	16	4	1317.719	-308.743	284.677
191022034	16	5	1316.49	-309.604	284.808
191022034	16	6	1317.351	-310.832	284.916
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191022034	16	8	1319.071	-313.29	285.132
191022034	16	9	1319.932	-314.518	285.24
191022034	16	10	1321.16	-313.658	285.108
191022034	16	11	1322.389	-312.798	284.977
191022034	16	12	1323.618	-311.937	284.845
191022034	16	13	1324.846	-311.077	284.713
191022034	16	14	1323.986	-309.848	284.606
191022034	16	15	1323.126	-308.619	284.499
191022034	16	16	1322.265	-307.391	284.392
191022035	16	1	1326.32	-302.72	283.77
191022035	16	2	1325.091	-303.581	283.896
191022035	16	3	1323.863	-304.441	284.024
191022035	16	4	1322.634	-305.302	284.154
191022035	16	5	1321.405	-306.162	284.285
191022035	16	6	1322.265	-307.391	284.392
191022035	16	7	1323.126	-308.619	284.499
191022035	16	8	1323.986	-309.848	284.606
191022035	16	9	1324.846	-311.077	284.713
191022035	16	10	1326.075	-310.217	284.583
191022035	16	11	1327.304	-309.356	284.454
191022035	16	12	1328.533	-308.496	284.327
191022035	16	13	1329.761	-307.635	284.202
191022035	16	14	1328.901	-306.407	284.093
191022035	16	15	1328.041	-305.178	283.985
191022035	16	16	1327.18	-303.949	283.877
191022036	16	1	1331.235	-299.279	283.287
191022036	16	2	1330.006	-300.139	283.404
191022036	16	3	1328.777	-301	283.524
191022036	16	4	1327.549	-301.86	283.646
191022036	16	5	1326.32	-302.72	283.77
191022036	16	6	1327.18	-303.949	283.877
191022036	16	7	1328.041	-305.178	283.985
191022036	16	8	1328.901	-306.407	284.093
191022036	16	9	1329.761	-307.635	284.202
191022036	16	10	1330.99	-306.775	284.079
191022036	16	11	1332.219	-305.915	283.958
191022036	16	12	1333.448	-305.054	283.839
191022036	16	13	1334.676	-304.194	283.723
191022036	16	14	1333.816	-302.965	283.613

191022036	16	15	1332.956	-301.737	283.504
191022036	16	16	1332.095	-300.508	283.395
191022037	16	1	1336.15	-295.838	282.836
191022037	16	2	1334.921	-296.698	282.946
191022037	16	3	1333.692	-297.558	283.057
191022037	16	4	1332.464	-298.419	283.171
191022037	16	5	1331.235	-299.279	283.287
191022037	16	6	1332.095	-300.508	283.395
191022037	16	7	1332.956	-301.737	283.504
191022037	16	8	1333.816	-302.965	283.613
191022037	16	9	1334.676	-304.194	283.723
191022037	16	10	1335.905	-303.334	283.608
191022037	16	11	1337.134	-302.473	283.496
191022037	16	12	1338.363	-301.613	283.385
191022037	16	13	1339.591	-300.752	283.277
191022037	16	14	1338.731	-299.524	283.166
191022037	16	15	1337.871	-298.295	283.056
191022037	16	16	1337.01	-297.066	282.946
191022038	16	1	1341.065	-292.396	282.418
191022038	16	2	1339.836	-293.257	282.52
191022038	16	3	1338.607	-294.117	282.624
191022038	16	4	1337.378	-294.977	282.729
191022038	16	5	1336.15	-295.838	282.836
191022038	16	6	1337.01	-297.066	282.946
191022038	16	7	1337.871	-298.295	283.056
191022038	16	8	1338.731	-299.524	283.166
191022038	16	9	1339.591	-300.752	283.277
191022038	16	10	1340.82	-299.892	283.171
191022038	16	11	1342.049	-299.032	283.067
191022038	16	12	1343.277	-298.171	282.964
191022038	16	13	1344.506	-297.311	282.864
191022038	16	14	1343.646	-296.082	282.752
191022038	16	15	1342.785	-294.854	282.64
191022038	16	16	1341.925	-293.625	282.529
191022039	16	1	1305.676	-309.851	285.153
191022039	16	2	1304.448	-310.711	285.281
191022039	16	3	1303.219	-311.572	285.41
191022039	16	4	1301.99	-312.432	285.538
191022039	16	5	1300.761	-313.292	285.666
191022039	16	6	1301.622	-314.521	285.775
191022039	16	7	1302.482	-315.75	285.884
191022039	16	8	1303.343	-316.978	285.993
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191022039	16	10	1305.432	-317.347	285.974
191022039	16	11	1306.66	-316.486	285.845
191022039	16	12	1307.889	-315.626	285.717
191022039	16	13	1309.118	-314.766	285.588

191022039	16	14	1308.257	-313.537	285.479
191022039	16	15	1307.397	-312.308	285.37
191022039	16	16	1306.537	-311.079	285.261
191022040	16	1	1310.591	-306.409	284.637
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191022040	16	4	1306.905	-308.99	285.024
191022040	16	5	1305.676	-309.851	285.153
191022040	16	6	1306.537	-311.079	285.261
191022040	16	7	1307.397	-312.308	285.37
191022040	16	8	1308.257	-313.537	285.479
191022040	16	9	1309.118	-314.766	285.588
191022040	16	10	1310.346	-313.905	285.458
191022040	16	11	1311.575	-313.045	285.329
191022040	16	12	1312.804	-312.185	285.198
191022040	16	13	1314.033	-311.324	285.069
191022040	16	14	1313.172	-310.095	284.96
191022040	16	15	1312.312	-308.867	284.852
191022040	16	16	1311.452	-307.638	284.744
191022041	16	1	1315.506	-302.968	284.118
191022041	16	2	1314.277	-303.828	284.248
191022041	16	3	1313.049	-304.688	284.378
191022041	16	4	1311.82	-305.549	284.507
191022041	16	5	1310.591	-306.409	284.637
191022041	16	6	1311.452	-307.638	284.744
191022041	16	7	1312.312	-308.867	284.852
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191022041	16	9	1314.033	-311.324	285.069
191022041	16	10	1315.261	-310.464	284.938
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191022041	16	12	1317.719	-308.743	284.677
191022041	16	13	1318.948	-307.883	284.546
191022041	16	14	1318.087	-306.654	284.439
191022041	16	15	1317.227	-305.425	284.332
191022041	16	16	1316.366	-304.197	284.225
191022042	16	1	1320.421	-299.526	283.6
191022042	16	2	1319.192	-300.387	283.73
191022042	16	3	1317.964	-301.247	283.859
191022042	16	4	1316.735	-302.107	283.989
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191022042	16	7	1317.227	-305.425	284.332
191022042	16	8	1318.087	-306.654	284.439
191022042	16	9	1318.948	-307.883	284.546
191022042	16	10	1320.176	-307.022	284.416
191022042	16	11	1321.405	-306.162	284.285
191022042	16	12	1322.634	-305.302	284.154

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191022042	16	14	1323.002	-303.213	283.918
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191022042	16	16	1321.281	-300.755	283.706
191022043	16	1	1325.336	-296.085	283.098
191022043	16	2	1324.107	-296.945	283.22
191022043	16	3	1322.878	-297.806	283.345
191022043	16	4	1321.65	-298.666	283.472
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191022043	16	7	1322.142	-301.984	283.812
191022043	16	8	1323.002	-303.213	283.918
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191022043	16	10	1325.091	-303.581	283.896
191022043	16	11	1326.32	-302.72	283.77
191022043	16	12	1327.549	-301.86	283.646
191022043	16	13	1328.777	-301	283.524
191022043	16	14	1327.917	-299.771	283.417
191022043	16	15	1327.057	-298.542	283.31
191022043	16	16	1326.196	-297.314	283.204
191022044	16	1	1330.251	-292.644	282.628
191022044	16	2	1329.022	-293.504	282.742
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191022044	16	4	1326.565	-295.225	282.977
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191022044	16	6	1326.196	-297.314	283.204
191022044	16	7	1327.057	-298.542	283.31
191022044	16	8	1327.917	-299.771	283.417
191022044	16	9	1328.777	-301	283.524
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191022044	16	11	1331.235	-299.279	283.287
191022044	16	12	1332.464	-298.419	283.171
191022044	16	13	1333.692	-297.558	283.057
191022044	16	14	1332.832	-296.33	282.949
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191022045	16	1	1335.166	-289.202	282.191
191022045	16	2	1333.937	-290.062	282.297
191022045	16	3	1332.708	-290.923	282.405
191022045	16	4	1331.479	-291.783	282.515
191022045	16	5	1330.251	-292.644	282.628
191022045	16	6	1331.111	-293.872	282.734
191022045	16	7	1331.972	-295.101	282.841
191022045	16	8	1332.832	-296.33	282.949
191022045	16	9	1333.692	-297.558	283.057
191022045	16	10	1334.921	-296.698	282.946
191022045	16	11	1336.15	-295.838	282.836

191022045	16	12	1337.378	-294.977	282.729
191022045	16	13	1338.607	-294.117	282.624
191022045	16	14	1337.747	-292.888	282.514
191022045	16	15	1336.886	-291.659	282.406
191022045	16	16	1336.026	-290.431	282.298
191022046	16	1	1340.081	-285.76	281.785
191022046	16	2	1338.852	-286.621	281.884
191022046	16	3	1337.623	-287.481	281.984
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191022046	16	5	1335.166	-289.202	282.191
191022046	16	6	1336.026	-290.431	282.298
191022046	16	7	1336.886	-291.659	282.406
191022046	16	8	1337.747	-292.888	282.514
191022046	16	9	1338.607	-294.117	282.624
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191022046	16	11	1341.065	-292.396	282.418
191022046	16	12	1342.293	-291.536	282.319
191022046	16	13	1343.522	-290.676	282.221
191022046	16	14	1342.662	-289.447	282.111
191022046	16	15	1341.802	-288.218	282.002
191022046	16	16	1340.941	-286.989	281.893
191022047	16	1	1304.692	-303.215	284.463
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191022047	16	3	1302.235	-304.936	284.72
191022047	16	4	1301.006	-305.796	284.848
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191022048	16	1	1309.607	-299.774	283.95
191022048	16	2	1308.378	-300.634	284.078
191022048	16	3	1307.15	-301.494	284.207
191022048	16	4	1305.921	-302.355	284.335
191022048	16	5	1304.692	-303.215	284.463
191022048	16	6	1305.553	-304.444	284.571
191022048	16	7	1306.413	-305.673	284.679
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191022048	16	11	1310.591	-306.409	284.637
191022048	16	12	1311.82	-305.549	284.507
191022048	16	13	1313.049	-304.688	284.378
191022048	16	14	1312.188	-303.46	284.271
191022048	16	15	1311.328	-302.231	284.163
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191022049	16	2	1313.293	-297.193	283.564
191022049	16	3	1312.065	-298.053	283.693
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191022049	16	6	1310.468	-301.002	284.056
191022049	16	7	1311.328	-302.231	284.163
191022049	16	8	1312.188	-303.46	284.271
191022049	16	9	1313.049	-304.688	284.378
191022049	16	10	1314.277	-303.828	284.248
191022049	16	11	1315.506	-302.968	284.118
191022049	16	12	1316.735	-302.107	283.989
191022049	16	13	1317.964	-301.247	283.859
191022049	16	14	1317.103	-300.018	283.753
191022049	16	15	1316.243	-298.79	283.647
191022049	16	16	1315.383	-297.561	283.542
191022050	16	1	1319.437	-292.891	282.926
191022050	16	2	1318.208	-293.751	283.053
191022050	16	3	1316.979	-294.611	283.18
191022050	16	4	1315.751	-295.472	283.308
191022050	16	5	1314.522	-296.332	283.436
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191022050	16	11	1320.421	-299.526	283.6
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191022050	16	14	1322.018	-296.577	283.24
191022050	16	15	1321.158	-295.348	283.135
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191022051	16	1	1324.352	-289.449	282.439
191022051	16	2	1323.123	-290.31	282.557
191022051	16	3	1321.895	-291.17	282.678
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191022051	16	6	1320.297	-294.119	283.03
191022051	16	7	1321.158	-295.348	283.135
191022051	16	8	1322.018	-296.577	283.24
191022051	16	9	1322.878	-297.806	283.345

191022051	16	10	1324.107	-296.945	283.22
191022051	16	11	1325.336	-296.085	283.098
191022051	16	12	1326.565	-295.225	282.977
191022051	16	13	1327.793	-294.364	282.859
191022051	16	14	1326.933	-293.135	282.753
191022051	16	15	1326.073	-291.907	282.648
191022051	16	16	1325.212	-290.678	282.543
191022052	16	1	1329.267	-286.008	281.984
191022052	16	2	1328.038	-286.868	282.094
191022052	16	3	1326.809	-287.729	282.207
191022052	16	4	1325.581	-288.589	282.322
191022052	16	5	1324.352	-289.449	282.439
191022052	16	6	1325.212	-290.678	282.543
191022052	16	7	1326.073	-291.907	282.648
191022052	16	8	1326.933	-293.135	282.753
191022052	16	9	1327.793	-294.364	282.859
191022052	16	10	1329.022	-293.504	282.742
191022052	16	11	1330.251	-292.644	282.628
191022052	16	12	1331.479	-291.783	282.515
191022052	16	13	1332.708	-290.923	282.405
191022052	16	14	1331.848	-289.694	282.299
191022052	16	15	1330.988	-288.465	282.193
191022052	16	16	1330.127	-287.237	282.088
191022053	16	1	1334.182	-282.566	281.561
191022053	16	2	1332.953	-283.427	281.664
191022053	16	3	1331.724	-284.287	281.768
191022053	16	4	1330.496	-285.147	281.875
191022053	16	5	1329.267	-286.008	281.984
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191022053	16	7	1330.988	-288.465	282.193
191022053	16	8	1331.848	-289.694	282.299
191022053	16	9	1332.708	-290.923	282.405
191022053	16	10	1333.937	-290.062	282.297
191022053	16	11	1335.166	-289.202	282.191
191022053	16	12	1336.395	-288.342	282.086
191022053	16	13	1337.623	-287.481	281.984
191022053	16	14	1336.763	-286.252	281.877
191022053	16	15	1335.903	-285.024	281.771
191022053	16	16	1335.042	-283.795	281.666
191022054	16	1	1320.302	330.739	287.007
191022054	16	2	1321.163	331.968	287.116
191022054	16	3	1322.023	333.197	287.225
191022054	16	4	1322.884	334.425	287.335
191022054	16	5	1321.655	335.286	287.465
191022054	16	6	1320.426	336.146	287.594
191022054	16	7	1319.198	337.006	287.724
191022054	16	8	1317.969	337.867	287.853

191022054	16	9	1317.108	336.638	287.743
191022054	16	10	1316.248	335.409	287.634
191022054	16	11	1315.387	334.181	287.524
191022054	16	12	1314.527	332.952	287.415
191022054	16	13	1315.756	332.092	287.286
191022054	16	14	1316.985	331.231	287.157
191022054	16	15	1318.213	330.371	287.027
191022054	16	16	1319.442	329.51	286.897
191022055	16	1	1325.217	327.298	286.482
191022055	16	2	1326.078	328.526	286.591
191022055	16	3	1326.938	329.755	286.7
191022055	16	4	1327.799	330.984	286.81
191022055	16	5	1326.57	331.844	286.942
191022055	16	6	1325.341	332.705	287.073
191022055	16	7	1324.112	333.565	287.204
191022055	16	8	1322.884	334.425	287.335
191022055	16	9	1322.023	333.197	287.225
191022055	16	10	1321.163	331.968	287.116
191022055	16	11	1320.302	330.739	287.007
191022055	16	12	1319.442	329.51	286.897
191022055	16	13	1320.671	328.65	286.767
191022055	16	14	1321.9	327.79	286.636
191022055	16	15	1323.128	326.929	286.505
191022055	16	16	1324.357	326.069	286.373
191022056	16	1	1330.132	323.856	285.953
191022056	16	2	1330.993	325.085	286.062
191022056	16	3	1331.853	326.314	286.171
191022056	16	4	1332.713	327.542	286.281
191022056	16	5	1331.485	328.403	286.412
191022056	16	6	1330.256	329.263	286.545
191022056	16	7	1329.027	330.124	286.677
191022056	16	8	1327.799	330.984	286.81
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191022056	16	11	1325.217	327.298	286.482
191022056	16	12	1324.357	326.069	286.373
191022056	16	13	1325.586	325.208	286.241
191022056	16	14	1326.814	324.348	286.109
191022056	16	15	1328.043	323.488	285.976
191022056	16	16	1329.272	322.627	285.844
191022057	16	1	1335.047	320.415	285.44
191022057	16	2	1335.907	321.644	285.552
191022057	16	3	1336.768	322.872	285.663
191022057	16	4	1337.628	324.101	285.775
191022057	16	5	1336.4	324.961	285.899
191022057	16	6	1335.171	325.822	286.024
191022057	16	7	1333.942	326.682	286.152

191022057	16	8	1332.713	327.542	286.281
191022057	16	9	1331.853	326.314	286.171
191022057	16	10	1330.993	325.085	286.062
191022057	16	11	1330.132	323.856	285.953
191022057	16	12	1329.272	322.627	285.844
191022057	16	13	1330.501	321.767	285.712
191022057	16	14	1331.729	320.907	285.583
191022057	16	15	1332.958	320.046	285.455
191022057	16	16	1334.187	319.186	285.329
191022058	16	1	1339.962	316.973	284.96
191022058	16	2	1340.823	318.202	285.074
191022058	16	3	1341.683	319.431	285.187
191022058	16	4	1342.543	320.659	285.302
191022058	16	5	1341.314	321.52	285.417
191022058	16	6	1340.086	322.38	285.534
191022058	16	7	1338.857	323.24	285.654
191022058	16	8	1337.628	324.101	285.775
191022058	16	9	1336.768	322.872	285.663
191022058	16	10	1335.907	321.644	285.552
191022058	16	11	1335.047	320.415	285.44
191022058	16	12	1334.187	319.186	285.329
191022058	16	13	1335.416	318.326	285.206
191022058	16	14	1336.644	317.465	285.084
191022058	16	15	1337.873	316.605	284.965
191022058	16	16	1339.102	315.745	284.847
191022059	16	1	1344.877	313.532	284.514
191022059	16	2	1345.737	314.76	284.629
191022059	16	3	1346.598	315.989	284.745
191022059	16	4	1347.458	317.218	284.862
191022059	16	5	1346.229	318.078	284.969
191022059	16	6	1345.001	318.939	285.078
191022059	16	7	1343.772	319.799	285.189
191022059	16	8	1342.543	320.659	285.302
191022059	16	9	1341.683	319.431	285.187
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191022059	16	11	1339.962	316.973	284.96
191022059	16	12	1339.102	315.745	284.847
191022059	16	13	1340.331	314.884	284.732
191022059	16	14	1341.559	314.024	284.619
191022059	16	15	1342.788	313.164	284.508
191022059	16	16	1344.017	312.303	284.399
191022060	16	1	1349.792	310.09	284.099
191022060	16	2	1350.652	311.319	284.217
191022060	16	3	1351.513	312.548	284.335
191022060	16	4	1352.373	313.777	284.454
191022060	16	5	1351.144	314.637	284.552
191022060	16	6	1349.916	315.497	284.654

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191022060	16	9	1346.598	315.989	284.745
191022060	16	10	1345.737	314.76	284.629
191022060	16	11	1344.877	313.532	284.514
191022060	16	12	1344.017	312.303	284.399
191022060	16	13	1345.245	311.443	284.292
191022060	16	14	1346.474	310.582	284.186
191022060	16	15	1347.703	309.722	284.083
191022060	16	16	1348.932	308.862	283.982
191022061	16	1	1354.707	306.649	283.718
191022061	16	2	1355.567	307.878	283.838
191022061	16	3	1356.427	309.106	283.958
191022061	16	4	1357.288	310.335	284.08
191022061	16	5	1356.059	311.196	284.17
191022061	16	6	1354.831	312.056	284.262
191022061	16	7	1353.602	312.916	284.357
191022061	16	8	1352.373	313.777	284.454
191022061	16	9	1351.513	312.548	284.335
191022061	16	10	1350.652	311.319	284.217
191022061	16	11	1349.792	310.09	284.099
191022061	16	12	1348.932	308.862	283.982
191022061	16	13	1350.16	308.001	283.883
191022061	16	14	1351.389	307.141	283.787
191022061	16	15	1352.618	306.281	283.692
191022061	16	16	1353.846	305.42	283.599
191022062	16	1	1319.318	324.104	286.308
191022062	16	2	1320.179	325.332	286.417
191022062	16	3	1321.039	326.561	286.527
191022062	16	4	1321.9	327.79	286.636
191022062	16	5	1320.671	328.65	286.767
191022062	16	6	1319.442	329.51	286.897
191022062	16	7	1318.213	330.371	287.027
191022062	16	8	1316.985	331.231	287.157
191022062	16	9	1316.124	330.002	287.047
191022062	16	10	1315.264	328.774	286.938
191022062	16	11	1314.404	327.545	286.829
191022062	16	12	1313.543	326.316	286.719
191022062	16	13	1314.772	325.456	286.59
191022062	16	14	1316.001	324.595	286.46
191022062	16	15	1317.229	323.735	286.33
191022062	16	16	1318.458	322.875	286.199
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191022063	16	2	1325.094	321.891	285.891
191022063	16	3	1325.954	323.119	286
191022063	16	4	1326.814	324.348	286.109
191022063	16	5	1325.586	325.208	286.241

191022063	16	6	1324.357	326.069	286.373
191022063	16	7	1323.128	326.929	286.505
191022063	16	8	1321.9	327.79	286.636
191022063	16	9	1321.039	326.561	286.527
191022063	16	10	1320.179	325.332	286.417
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191022063	16	12	1318.458	322.875	286.199
191022063	16	13	1319.687	322.014	286.068
191022063	16	14	1320.916	321.154	285.937
191022063	16	15	1322.144	320.294	285.805
191022063	16	16	1323.373	319.433	285.674
191022064	16	1	1329.148	317.22	285.254
191022064	16	2	1330.009	318.449	285.363
191022064	16	3	1330.869	319.678	285.473
191022064	16	4	1331.729	320.907	285.583
191022064	16	5	1330.501	321.767	285.712
191022064	16	6	1329.272	322.627	285.844
191022064	16	7	1328.043	323.488	285.976
191022064	16	8	1326.814	324.348	286.109
191022064	16	9	1325.954	323.119	286
191022064	16	10	1325.094	321.891	285.891
191022064	16	11	1324.233	320.662	285.782
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191022064	16	13	1324.602	318.573	285.542
191022064	16	14	1325.831	317.713	285.409
191022064	16	15	1327.059	316.852	285.277
191022064	16	16	1328.288	315.992	285.146
191022065	16	1	1334.063	313.779	284.75
191022065	16	2	1334.924	315.008	284.861
191022065	16	3	1335.784	316.237	284.972
191022065	16	4	1336.644	317.465	285.084
191022065	16	5	1335.416	318.326	285.206
191022065	16	6	1334.187	319.186	285.329
191022065	16	7	1332.958	320.046	285.455
191022065	16	8	1331.729	320.907	285.583
191022065	16	9	1330.869	319.678	285.473
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191022065	16	11	1329.148	317.22	285.254
191022065	16	12	1328.288	315.992	285.146
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191022065	16	14	1330.745	314.271	284.889
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191022066	16	3	1340.699	312.795	284.505
191022066	16	4	1341.559	314.024	284.619

191022066	16	5	1340.331	314.884	284.732
191022066	16	6	1339.102	315.745	284.847
191022066	16	7	1337.873	316.605	284.965
191022066	16	8	1336.644	317.465	285.084
191022066	16	9	1335.784	316.237	284.972
191022066	16	10	1334.924	315.008	284.861
191022066	16	11	1334.063	313.779	284.75
191022066	16	12	1333.203	312.55	284.64
191022066	16	13	1334.432	311.69	284.518
191022066	16	14	1335.66	310.83	284.399
191022066	16	15	1336.889	309.969	284.282
191022066	16	16	1338.118	309.109	284.167
191022067	16	1	1343.893	306.896	283.841
191022067	16	2	1344.753	308.125	283.956
191022067	16	3	1345.614	309.354	284.071
191022067	16	4	1346.474	310.582	284.186
191022067	16	5	1345.245	311.443	284.292
191022067	16	6	1344.017	312.303	284.399
191022067	16	7	1342.788	313.164	284.508
191022067	16	8	1341.559	314.024	284.619
191022067	16	9	1340.699	312.795	284.505
191022067	16	10	1339.838	311.566	284.392
191022067	16	11	1338.978	310.338	284.279
191022067	16	12	1338.118	309.109	284.167
191022067	16	13	1339.346	308.249	284.054
191022067	16	14	1340.575	307.388	283.943
191022067	16	15	1341.804	306.528	283.834
191022067	16	16	1343.033	305.667	283.728
191022068	16	1	1348.808	303.455	283.436
191022068	16	2	1349.668	304.683	283.552
191022068	16	3	1350.529	305.912	283.669
191022068	16	4	1351.389	307.141	283.787
191022068	16	5	1350.16	308.001	283.883
191022068	16	6	1348.932	308.862	283.982
191022068	16	7	1347.703	309.722	284.083
191022068	16	8	1346.474	310.582	284.186
191022068	16	9	1345.614	309.354	284.071
191022068	16	10	1344.753	308.125	283.956
191022068	16	11	1343.893	306.896	283.841
191022068	16	12	1343.033	305.667	283.728
191022068	16	13	1344.261	304.807	283.623
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191022068	16	15	1346.719	303.086	283.419
191022068	16	16	1347.948	302.226	283.32
191022069	16	1	1313.42	320.909	286.132
191022069	16	2	1314.28	322.138	286.241
191022069	16	3	1315.14	323.367	286.351

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191022069	16	5	1314.772	325.456	286.59
191022069	16	6	1313.543	326.316	286.719
191022069	16	7	1312.314	327.177	286.848
191022069	16	8	1311.086	328.037	286.977
191022069	16	9	1310.225	326.808	286.868
191022069	16	10	1309.365	325.58	286.758
191022069	16	11	1308.505	324.351	286.649
191022069	16	12	1307.644	323.122	286.539
191022069	16	13	1308.873	322.262	286.411
191022069	16	14	1310.102	321.401	286.282
191022069	16	15	1311.331	320.541	286.153
191022069	16	16	1312.559	319.681	286.023
191022070	16	1	1318.334	317.468	285.611
191022070	16	2	1319.195	318.697	285.719
191022070	16	3	1320.055	319.925	285.828
191022070	16	4	1320.916	321.154	285.937
191022070	16	5	1319.687	322.014	286.068
191022070	16	6	1318.458	322.875	286.199
191022070	16	7	1317.229	323.735	286.33
191022070	16	8	1316.001	324.595	286.46
191022070	16	9	1315.14	323.367	286.351
191022070	16	10	1314.28	322.138	286.241
191022070	16	11	1313.42	320.909	286.132
191022070	16	12	1312.559	319.681	286.023
191022070	16	13	1313.788	318.82	285.893
191022070	16	14	1315.017	317.96	285.763
191022070	16	15	1316.245	317.099	285.633
191022070	16	16	1317.474	316.239	285.502
191022071	16	1	1323.25	314.026	285.085
191022071	16	2	1324.11	315.255	285.193
191022071	16	3	1324.97	316.484	285.301
191022071	16	4	1325.831	317.713	285.409
191022071	16	5	1324.602	318.573	285.542
191022071	16	6	1323.373	319.433	285.674
191022071	16	7	1322.144	320.294	285.805
191022071	16	8	1320.916	321.154	285.937
191022071	16	9	1320.055	319.925	285.828
191022071	16	10	1319.195	318.697	285.719
191022071	16	11	1318.334	317.468	285.611
191022071	16	12	1317.474	316.239	285.502
191022071	16	13	1318.703	315.379	285.371
191022071	16	14	1319.932	314.518	285.24
191022071	16	15	1321.16	313.658	285.108
191022071	16	16	1322.389	312.798	284.977
191022072	16	1	1328.164	310.585	284.562
191022072	16	2	1329.025	311.814	284.67

191022072	16	3	1329.885	313.042	284.779
191022072	16	4	1330.745	314.271	284.889
191022072	16	5	1329.517	315.131	285.016
191022072	16	6	1328.288	315.992	285.146
191022072	16	7	1327.059	316.852	285.277
191022072	16	8	1325.831	317.713	285.409
191022072	16	9	1324.97	316.484	285.301
191022072	16	10	1324.11	315.255	285.193
191022072	16	11	1323.25	314.026	285.085
191022072	16	12	1322.389	312.798	284.977
191022072	16	13	1323.618	311.937	284.845
191022072	16	14	1324.846	311.077	284.713
191022072	16	15	1326.075	310.217	284.583
191022072	16	16	1327.304	309.356	284.454
191022073	16	1	1333.079	307.144	284.068
191022073	16	2	1333.94	308.372	284.178
191022073	16	3	1334.8	309.601	284.288
191022073	16	4	1335.66	310.83	284.399
191022073	16	5	1334.432	311.69	284.518
191022073	16	6	1333.203	312.55	284.64
191022073	16	7	1331.974	313.411	284.763
191022073	16	8	1330.745	314.271	284.889
191022073	16	9	1329.885	313.042	284.779
191022073	16	10	1329.025	311.814	284.67
191022073	16	11	1328.164	310.585	284.562
191022073	16	12	1327.304	309.356	284.454
191022073	16	13	1328.533	308.496	284.327
191022073	16	14	1329.761	307.635	284.202
191022073	16	15	1330.99	306.775	284.079
191022073	16	16	1332.219	305.915	283.958
191022074	16	1	1337.994	303.702	283.607
191022074	16	2	1338.854	304.931	283.719
191022074	16	3	1339.715	306.159	283.831
191022074	16	4	1340.575	307.388	283.943
191022074	16	5	1339.346	308.249	284.054
191022074	16	6	1338.118	309.109	284.167
191022074	16	7	1336.889	309.969	284.282
191022074	16	8	1335.66	310.83	284.399
191022074	16	9	1334.8	309.601	284.288
191022074	16	10	1333.94	308.372	284.178
191022074	16	11	1333.079	307.144	284.068
191022074	16	12	1332.219	305.915	283.958
191022074	16	13	1333.448	305.054	283.839
191022074	16	14	1334.676	304.194	283.723
191022074	16	15	1335.905	303.334	283.608
191022074	16	16	1337.134	302.473	283.496
191022075	16	1	1342.909	300.26	283.179

191022075	16	2	1343.769	301.489	283.292
191022075	16	3	1344.63	302.718	283.406
191022075	16	4	1345.49	303.947	283.52
191022075	16	5	1344.261	304.807	283.623
191022075	16	6	1343.033	305.667	283.728
191022075	16	7	1341.804	306.528	283.834
191022075	16	8	1340.575	307.388	283.943
191022075	16	9	1339.715	306.159	283.831
191022075	16	10	1338.854	304.931	283.719
191022075	16	11	1337.994	303.702	283.607
191022075	16	12	1337.134	302.473	283.496
191022075	16	13	1338.363	301.613	283.385
191022075	16	14	1339.591	300.752	283.277
191022075	16	15	1340.82	299.892	283.171
191022075	16	16	1342.049	299.032	283.067
191022076	16	1	1347.824	296.819	282.783
191022076	16	2	1348.684	298.048	282.898
191022076	16	3	1349.545	299.277	283.013
191022076	16	4	1350.405	300.505	283.129
191022076	16	5	1349.176	301.366	283.223
191022076	16	6	1347.948	302.226	283.32
191022076	16	7	1346.719	303.086	283.419
191022076	16	8	1345.49	303.947	283.52
191022076	16	9	1344.63	302.718	283.406
191022076	16	10	1343.769	301.489	283.292
191022076	16	11	1342.909	300.26	283.179
191022076	16	12	1342.049	299.032	283.067
191022076	16	13	1343.277	298.171	282.964
191022076	16	14	1344.506	297.311	282.864
191022076	16	15	1345.735	296.451	282.766
191022076	16	16	1346.964	295.59	282.669
191022077	16	1	1312.436	314.274	285.437
191022077	16	2	1313.296	315.502	285.546
191022077	16	3	1314.156	316.731	285.654
191022077	16	4	1315.017	317.96	285.763
191022077	16	5	1313.788	318.82	285.893
191022077	16	6	1312.559	319.681	286.023
191022077	16	7	1311.331	320.541	286.153
191022077	16	8	1310.102	321.401	286.282
191022077	16	9	1309.241	320.173	286.173
191022077	16	10	1308.381	318.944	286.064
191022077	16	11	1307.521	317.715	285.955
191022077	16	12	1306.66	316.486	285.845
191022077	16	13	1307.889	315.626	285.717
191022077	16	14	1309.118	314.766	285.588
191022077	16	15	1310.346	313.905	285.458
191022077	16	16	1311.575	313.045	285.329

191022078	16	1	1317.351	310.832	284.916
191022078	16	2	1318.211	312.061	285.024
191022078	16	3	1319.071	313.29	285.132
191022078	16	4	1319.932	314.518	285.24
191022078	16	5	1318.703	315.379	285.371
191022078	16	6	1317.474	316.239	285.502
191022078	16	7	1316.245	317.099	285.633
191022078	16	8	1315.017	317.96	285.763
191022078	16	9	1314.156	316.731	285.654
191022078	16	10	1313.296	315.502	285.546
191022078	16	11	1312.436	314.274	285.437
191022078	16	12	1311.575	313.045	285.329
191022078	16	13	1312.804	312.185	285.198
191022078	16	14	1314.033	311.324	285.069
191022078	16	15	1315.261	310.464	284.938
191022078	16	16	1316.49	309.604	284.808
191022079	16	1	1322.265	307.391	284.392
191022079	16	2	1323.126	308.619	284.499
191022079	16	3	1323.986	309.848	284.606
191022079	16	4	1324.846	311.077	284.713
191022079	16	5	1323.618	311.937	284.845
191022079	16	6	1322.389	312.798	284.977
191022079	16	7	1321.16	313.658	285.108
191022079	16	8	1319.932	314.518	285.24
191022079	16	9	1319.071	313.29	285.132
191022079	16	10	1318.211	312.061	285.024
191022079	16	11	1317.351	310.832	284.916
191022079	16	12	1316.49	309.604	284.808
191022079	16	13	1317.719	308.743	284.677
191022079	16	14	1318.948	307.883	284.546
191022079	16	15	1320.176	307.022	284.416
191022079	16	16	1321.405	306.162	284.285
191022080	16	1	1327.18	303.949	283.877
191022080	16	2	1328.041	305.178	283.985
191022080	16	3	1328.901	306.407	284.093
191022080	16	4	1329.761	307.635	284.202
191022080	16	5	1328.533	308.496	284.327
191022080	16	6	1327.304	309.356	284.454
191022080	16	7	1326.075	310.217	284.583
191022080	16	8	1324.846	311.077	284.713
191022080	16	9	1323.986	309.848	284.606
191022080	16	10	1323.126	308.619	284.499
191022080	16	11	1322.265	307.391	284.392
191022080	16	12	1321.405	306.162	284.285
191022080	16	13	1322.634	305.302	284.154
191022080	16	14	1323.863	304.441	284.024
191022080	16	15	1325.091	303.581	283.896

191022080	16	16	1326.32	302.72	283.77
191022081	16	1	1332.095	300.508	283.395
191022081	16	2	1332.956	301.737	283.504
191022081	16	3	1333.816	302.965	283.613
191022081	16	4	1334.676	304.194	283.723
191022081	16	5	1333.448	305.054	283.839
191022081	16	6	1332.219	305.915	283.958
191022081	16	7	1330.99	306.775	284.079
191022081	16	8	1329.761	307.635	284.202
191022081	16	9	1328.901	306.407	284.093
191022081	16	10	1328.041	305.178	283.985
191022081	16	11	1327.18	303.949	283.877
191022081	16	12	1326.32	302.72	283.77
191022081	16	13	1327.549	301.86	283.646
191022081	16	14	1328.777	301	283.524
191022081	16	15	1330.006	300.139	283.404
191022081	16	16	1331.235	299.279	283.287
191022082	16	1	1337.01	297.066	282.946
191022082	16	2	1337.871	298.295	283.056
191022082	16	3	1338.731	299.524	283.166
191022082	16	4	1339.591	300.752	283.277
191022082	16	5	1338.363	301.613	283.385
191022082	16	6	1337.134	302.473	283.496
191022082	16	7	1335.905	303.334	283.608
191022082	16	8	1334.676	304.194	283.723
191022082	16	9	1333.816	302.965	283.613
191022082	16	10	1332.956	301.737	283.504
191022082	16	11	1332.095	300.508	283.395
191022082	16	12	1331.235	299.279	283.287
191022082	16	13	1332.464	298.419	283.171
191022082	16	14	1333.692	297.558	283.057
191022082	16	15	1334.921	296.698	282.946
191022082	16	16	1336.15	295.838	282.836
191022083	16	1	1341.925	293.625	282.529
191022083	16	2	1342.785	294.854	282.64
191022083	16	3	1343.646	296.082	282.752
191022083	16	4	1344.506	297.311	282.864
191022083	16	5	1343.277	298.171	282.964
191022083	16	6	1342.049	299.032	283.067
191022083	16	7	1340.82	299.892	283.171
191022083	16	8	1339.591	300.752	283.277
191022083	16	9	1338.731	299.524	283.166
191022083	16	10	1337.871	298.295	283.056
191022083	16	11	1337.01	297.066	282.946
191022083	16	12	1336.15	295.838	282.836
191022083	16	13	1337.378	294.977	282.729
191022083	16	14	1338.607	294.117	282.624

191022083	16	15	1339.836	293.257	282.52
191022083	16	16	1341.065	292.396	282.418
191022084	16	1	1306.537	311.079	285.261
191022084	16	2	1307.397	312.308	285.37
191022084	16	3	1308.257	313.537	285.479
191022084	16	4	1309.118	314.766	285.588
191022084	16	5	1307.889	315.626	285.717
191022084	16	6	1306.66	316.486	285.845
191022084	16	7	1305.432	317.347	285.974
191022084	16	8	1304.203	318.207	286.102
191022084	16	9	1303.343	316.978	285.993
191022084	16	10	1302.482	315.75	285.884
191022084	16	11	1301.622	314.521	285.775
191022084	16	12	1300.761	313.292	285.666
191022084	16	13	1301.99	312.432	285.538
191022084	16	14	1303.219	311.572	285.41
191022084	16	15	1304.448	310.711	285.281
191022084	16	16	1305.676	309.851	285.153
191022085	16	1	1311.452	307.638	284.744
191022085	16	2	1312.312	308.867	284.852
191022085	16	3	1313.172	310.095	284.96
191022085	16	4	1314.033	311.324	285.069
191022085	16	5	1312.804	312.185	285.198
191022085	16	6	1311.575	313.045	285.329
191022085	16	7	1310.346	313.905	285.458
191022085	16	8	1309.118	314.766	285.588
191022085	16	9	1308.257	313.537	285.479
191022085	16	10	1307.397	312.308	285.37
191022085	16	11	1306.537	311.079	285.261
191022085	16	12	1305.676	309.851	285.153
191022085	16	13	1306.905	308.99	285.024
191022085	16	14	1308.134	308.13	284.895
191022085	16	15	1309.363	307.27	284.766
191022085	16	16	1310.591	306.409	284.637
191022086	16	1	1316.366	304.197	284.225
191022086	16	2	1317.227	305.425	284.332
191022086	16	3	1318.087	306.654	284.439
191022086	16	4	1318.948	307.883	284.546
191022086	16	5	1317.719	308.743	284.677
191022086	16	6	1316.49	309.604	284.808
191022086	16	7	1315.261	310.464	284.938
191022086	16	8	1314.033	311.324	285.069
191022086	16	9	1313.172	310.095	284.96
191022086	16	10	1312.312	308.867	284.852
191022086	16	11	1311.452	307.638	284.744
191022086	16	12	1310.591	306.409	284.637
191022086	16	13	1311.82	305.549	284.507

191022086	16	14	1313.049	304.688	284.378
191022086	16	15	1314.277	303.828	284.248
191022086	16	16	1315.506	302.968	284.118
191022087	16	1	1321.281	300.755	283.706
191022087	16	2	1322.142	301.984	283.812
191022087	16	3	1323.002	303.213	283.918
191022087	16	4	1323.863	304.441	284.024
191022087	16	5	1322.634	305.302	284.154
191022087	16	6	1321.405	306.162	284.285
191022087	16	7	1320.176	307.022	284.416
191022087	16	8	1318.948	307.883	284.546
191022087	16	9	1318.087	306.654	284.439
191022087	16	10	1317.227	305.425	284.332
191022087	16	11	1316.366	304.197	284.225
191022087	16	12	1315.506	302.968	284.118
191022087	16	13	1316.735	302.107	283.989
191022087	16	14	1317.964	301.247	283.859
191022087	16	15	1319.192	300.387	283.73
191022087	16	16	1320.421	299.526	283.6
191022088	16	1	1326.196	297.314	283.204
191022088	16	2	1327.057	298.542	283.31
191022088	16	3	1327.917	299.771	283.417
191022088	16	4	1328.777	301	283.524
191022088	16	5	1327.549	301.86	283.646
191022088	16	6	1326.32	302.72	283.77
191022088	16	7	1325.091	303.581	283.896
191022088	16	8	1323.863	304.441	284.024
191022088	16	9	1323.002	303.213	283.918
191022088	16	10	1322.142	301.984	283.812
191022088	16	11	1321.281	300.755	283.706
191022088	16	12	1320.421	299.526	283.6
191022088	16	13	1321.65	298.666	283.472
191022088	16	14	1322.878	297.806	283.345
191022088	16	15	1324.107	296.945	283.22
191022088	16	16	1325.336	296.085	283.098
191022089	16	1	1331.111	293.872	282.734
191022089	16	2	1331.972	295.101	282.841
191022089	16	3	1332.832	296.33	282.949
191022089	16	4	1333.692	297.558	283.057
191022089	16	5	1332.464	298.419	283.171
191022089	16	6	1331.235	299.279	283.287
191022089	16	7	1330.006	300.139	283.404
191022089	16	8	1328.777	301	283.524
191022089	16	9	1327.917	299.771	283.417
191022089	16	10	1327.057	298.542	283.31
191022089	16	11	1326.196	297.314	283.204
191022089	16	12	1325.336	296.085	283.098

191022089	16	13	1326.565	295.225	282.977
191022089	16	14	1327.793	294.364	282.859
191022089	16	15	1329.022	293.504	282.742
191022089	16	16	1330.251	292.644	282.628
191022090	16	1	1336.026	290.431	282.298
191022090	16	2	1336.886	291.659	282.406
191022090	16	3	1337.747	292.888	282.514
191022090	16	4	1338.607	294.117	282.624
191022090	16	5	1337.378	294.977	282.729
191022090	16	6	1336.15	295.838	282.836
191022090	16	7	1334.921	296.698	282.946
191022090	16	8	1333.692	297.558	283.057
191022090	16	9	1332.832	296.33	282.949
191022090	16	10	1331.972	295.101	282.841
191022090	16	11	1331.111	293.872	282.734
191022090	16	12	1330.251	292.644	282.628
191022090	16	13	1331.479	291.783	282.515
191022090	16	14	1332.708	290.923	282.405
191022090	16	15	1333.937	290.062	282.297
191022090	16	16	1335.166	289.202	282.191
191022091	16	1	1340.941	286.989	281.893
191022091	16	2	1341.802	288.218	282.002
191022091	16	3	1342.662	289.447	282.111
191022091	16	4	1343.522	290.676	282.221
191022091	16	5	1342.293	291.536	282.319
191022091	16	6	1341.065	292.396	282.418
191022091	16	7	1339.836	293.257	282.52
191022091	16	8	1338.607	294.117	282.624
191022091	16	9	1337.747	292.888	282.514
191022091	16	10	1336.886	291.659	282.406
191022091	16	11	1336.026	290.431	282.298
191022091	16	12	1335.166	289.202	282.191
191022091	16	13	1336.395	288.342	282.086
191022091	16	14	1337.623	287.481	281.984
191022091	16	15	1338.852	286.621	281.884
191022091	16	16	1340.081	285.76	281.785
191022092	16	1	1305.553	304.444	284.571
191022092	16	2	1306.413	305.673	284.679
191022092	16	3	1307.273	306.901	284.787
191022092	16	4	1308.134	308.13	284.895
191022092	16	5	1306.905	308.99	285.024
191022092	16	6	1305.676	309.851	285.153
191022092	16	7	1304.448	310.711	285.281
191022092	16	8	1303.219	311.572	285.41
191022092	16	9	1302.358	310.343	285.301
191022092	16	10	1301.498	309.114	285.193
191022092	16	11	1300.638	307.885	285.084

191022092	16	12	1299.777	306.656	284.976
191022092	16	13	1301.006	305.796	284.848
191022092	16	14	1302.235	304.936	284.72
191022092	16	15	1303.464	304.075	284.592
191022092	16	16	1304.692	303.215	284.463
191022093	16	1	1310.468	301.002	284.056
191022093	16	2	1311.328	302.231	284.163
191022093	16	3	1312.188	303.46	284.271
191022093	16	4	1313.049	304.688	284.378
191022093	16	5	1311.82	305.549	284.507
191022093	16	6	1310.591	306.409	284.637
191022093	16	7	1309.363	307.27	284.766
191022093	16	8	1308.134	308.13	284.895
191022093	16	9	1307.273	306.901	284.787
191022093	16	10	1306.413	305.673	284.679
191022093	16	11	1305.553	304.444	284.571
191022093	16	12	1304.692	303.215	284.463
191022093	16	13	1305.921	302.355	284.335
191022093	16	14	1307.15	301.494	284.207
191022093	16	15	1308.378	300.634	284.078
191022093	16	16	1309.607	299.774	283.95
191022094	16	1	1315.383	297.561	283.542
191022094	16	2	1316.243	298.79	283.647
191022094	16	3	1317.103	300.018	283.753
191022094	16	4	1317.964	301.247	283.859
191022094	16	5	1316.735	302.107	283.989
191022094	16	6	1315.506	302.968	284.118
191022094	16	7	1314.277	303.828	284.248
191022094	16	8	1313.049	304.688	284.378
191022094	16	9	1312.188	303.46	284.271
191022094	16	10	1311.328	302.231	284.163
191022094	16	11	1310.468	301.002	284.056
191022094	16	12	1309.607	299.774	283.95
191022094	16	13	1310.836	298.913	283.821
191022094	16	14	1312.065	298.053	283.693
191022094	16	15	1313.293	297.193	283.564
191022094	16	16	1314.522	296.332	283.436
191022095	16	1	1320.297	294.119	283.03
191022095	16	2	1321.158	295.348	283.135
191022095	16	3	1322.018	296.577	283.24
191022095	16	4	1322.878	297.806	283.345
191022095	16	5	1321.65	298.666	283.472
191022095	16	6	1320.421	299.526	283.6
191022095	16	7	1319.192	300.387	283.73
191022095	16	8	1317.964	301.247	283.859
191022095	16	9	1317.103	300.018	283.753
191022095	16	10	1316.243	298.79	283.647

191022095	16	11	1315.383	297.561	283.542
191022095	16	12	1314.522	296.332	283.436
191022095	16	13	1315.751	295.472	283.308
191022095	16	14	1316.979	294.611	283.18
191022095	16	15	1318.208	293.751	283.053
191022095	16	16	1319.437	292.891	282.926
191022096	16	1	1325.212	290.678	282.543
191022096	16	2	1326.073	291.907	282.648
191022096	16	3	1326.933	293.135	282.753
191022096	16	4	1327.793	294.364	282.859
191022096	16	5	1326.565	295.225	282.977
191022096	16	6	1325.336	296.085	283.098
191022096	16	7	1324.107	296.945	283.22
191022096	16	8	1322.878	297.806	283.345
191022096	16	9	1322.018	296.577	283.24
191022096	16	10	1321.158	295.348	283.135
191022096	16	11	1320.297	294.119	283.03
191022096	16	12	1319.437	292.891	282.926
191022096	16	13	1320.666	292.03	282.801
191022096	16	14	1321.895	291.17	282.678
191022096	16	15	1323.123	290.31	282.557
191022096	16	16	1324.352	289.449	282.439
191022097	16	1	1330.127	287.237	282.088
191022097	16	2	1330.988	288.465	282.193
191022097	16	3	1331.848	289.694	282.299
191022097	16	4	1332.708	290.923	282.405
191022097	16	5	1331.479	291.783	282.515
191022097	16	6	1330.251	292.644	282.628
191022097	16	7	1329.022	293.504	282.742
191022097	16	8	1327.793	294.364	282.859
191022097	16	9	1326.933	293.135	282.753
191022097	16	10	1326.073	291.907	282.648
191022097	16	11	1325.212	290.678	282.543
191022097	16	12	1324.352	289.449	282.439
191022097	16	13	1325.581	288.589	282.322
191022097	16	14	1326.809	287.729	282.207
191022097	16	15	1328.038	286.868	282.094
191022097	16	16	1329.267	286.008	281.984
191022098	16	1	1335.042	283.795	281.666
191022098	16	2	1335.903	285.024	281.771
191022098	16	3	1336.763	286.252	281.877
191022098	16	4	1337.623	287.481	281.984
191022098	16	5	1336.395	288.342	282.086
191022098	16	6	1335.166	289.202	282.191
191022098	16	7	1333.937	290.062	282.297
191022098	16	8	1332.708	290.923	282.405
191022098	16	9	1331.848	289.694	282.299

191022098	16	10	1330.988	288.465	282.193
191022098	16	11	1330.127	287.237	282.088
191022098	16	12	1329.267	286.008	281.984
191022098	16	13	1330.496	285.147	281.875
191022098	16	14	1331.724	284.287	281.768
191022098	16	15	1332.953	283.427	281.664
191022098	16	16	1334.182	282.566	281.561
191022099	16	1	1358.761	-301.979	283.25
191022099	16	2	1357.533	-302.839	283.334
191022099	16	3	1356.304	-303.699	283.42
191022099	16	4	1355.075	-304.56	283.509
191022099	16	5	1353.846	-305.42	283.599
191022099	16	6	1354.707	-306.649	283.718
191022099	16	7	1355.567	-307.878	283.838
191022099	16	8	1356.427	-309.106	283.958
191022099	16	9	1357.288	-310.335	284.08
191022099	16	10	1358.517	-309.475	283.991
191022099	16	11	1359.745	-308.614	283.906
191022099	16	12	1360.974	-307.754	283.822
191022099	16	13	1362.203	-306.894	283.741
191022099	16	14	1361.343	-305.665	283.617
191022099	16	15	1360.482	-304.436	283.494
191022099	16	16	1359.622	-303.208	283.372
191022100	16	1	1363.676	-298.537	282.937
191022100	16	2	1362.448	-299.398	283.012
191022100	16	3	1361.219	-300.258	283.089
191022100	16	4	1359.99	-301.118	283.168
191022100	16	5	1358.761	-301.979	283.25
191022100	16	6	1359.622	-303.208	283.372
191022100	16	7	1360.482	-304.436	283.494
191022100	16	8	1361.343	-305.665	283.617
191022100	16	9	1362.203	-306.894	283.741
191022100	16	10	1363.432	-306.033	283.662
191022100	16	11	1364.66	-305.173	283.585
191022100	16	12	1365.889	-304.312	283.511
191022100	16	13	1367.118	-303.452	283.44
191022100	16	14	1366.257	-302.223	283.313
191022100	16	15	1365.397	-300.995	283.187
191022100	16	16	1364.537	-299.766	283.062
191022101	16	1	1368.591	-295.096	282.661
191022101	16	2	1367.363	-295.956	282.727
191022101	16	3	1366.134	-296.816	282.794
191022101	16	4	1364.905	-297.677	282.865
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191022101	16	11	1369.575	-301.731	283.304
191022101	16	12	1370.804	-300.871	283.24
191022101	16	13	1372.033	-300.011	283.178
191022101	16	14	1371.172	-298.782	283.047
191022101	16	15	1370.312	-297.553	282.917
191022101	16	16	1369.452	-296.324	282.789
191022102	16	1	1373.506	-291.654	282.421
191022102	16	2	1372.277	-292.515	282.478
191022102	16	3	1371.049	-293.375	282.537
191022102	16	4	1369.82	-294.235	282.598
191022102	16	5	1368.591	-295.096	282.661
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191022102	16	8	1371.172	-298.782	283.047
191022102	16	9	1372.033	-300.011	283.178
191022102	16	10	1373.261	-299.15	283.118
191022102	16	11	1374.49	-298.29	283.061
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191022102	16	13	1376.948	-296.569	282.954
191022102	16	14	1376.087	-295.341	282.819
191022102	16	15	1375.227	-294.112	282.685
191022102	16	16	1374.366	-292.883	282.553
191022103	16	1	1352.863	-298.784	282.946
191022103	16	2	1351.634	-299.645	283.036
191022103	16	3	1350.405	-300.505	283.129
191022103	16	4	1349.176	-301.366	283.223
191022103	16	5	1347.948	-302.226	283.32
191022103	16	6	1348.808	-303.455	283.436
191022103	16	7	1349.668	-304.683	283.552
191022103	16	8	1350.529	-305.912	283.669
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191022103	16	11	1353.846	-305.42	283.599
191022103	16	12	1355.075	-304.56	283.509
191022103	16	13	1356.304	-303.699	283.42
191022103	16	14	1355.444	-302.471	283.301
191022103	16	15	1354.583	-301.242	283.182
191022103	16	16	1353.723	-300.013	283.063
191022104	16	1	1357.777	-295.343	282.605
191022104	16	2	1356.549	-296.203	282.687
191022104	16	3	1355.32	-297.064	282.771
191022104	16	4	1354.091	-297.924	282.857
191022104	16	5	1352.863	-298.784	282.946
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191022104	16	8	1355.444	-302.471	283.301
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191022104	16	11	1358.761	-301.979	283.25
191022104	16	12	1359.99	-301.118	283.168
191022104	16	13	1361.219	-300.258	283.089
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191022104	16	15	1359.498	-297.801	282.846
191022104	16	16	1358.638	-296.572	282.725
191022105	16	1	1362.692	-291.902	282.3
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191022105	16	3	1360.235	-293.622	282.448
191022105	16	4	1359.006	-294.483	282.526
191022105	16	5	1357.777	-295.343	282.605
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191022105	16	8	1360.358	-299.029	282.967
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191022105	16	14	1365.273	-295.588	282.669
191022105	16	15	1364.413	-294.359	282.545
191022105	16	16	1363.553	-293.13	282.422
191022106	16	1	1367.607	-288.46	282.028
191022106	16	2	1366.378	-289.321	282.093
191022106	16	3	1365.15	-290.181	282.16
191022106	16	4	1363.921	-291.041	282.229
191022106	16	5	1362.692	-291.902	282.3
191022106	16	6	1363.553	-293.13	282.422
191022106	16	7	1364.413	-294.359	282.545
191022106	16	8	1365.273	-295.588	282.669
191022106	16	9	1366.134	-296.816	282.794
191022106	16	10	1367.363	-295.956	282.727
191022106	16	11	1368.591	-295.096	282.661
191022106	16	12	1369.82	-294.235	282.598
191022106	16	13	1371.049	-293.375	282.537
191022106	16	14	1370.188	-292.146	282.408
191022106	16	15	1369.328	-290.918	282.281
191022106	16	16	1368.468	-289.689	282.154
191022107	16	1	1372.522	-285.019	281.79
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191022107	16	3	1370.065	-286.74	281.906
191022107	16	4	1368.836	-287.6	281.966
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191022107	16	6	1368.468	-289.689	282.154

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191022107	16	9	1371.049	-293.375	282.537
191022107	16	10	1372.277	-292.515	282.478
191022107	16	11	1373.506	-291.654	282.421
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191022107	16	13	1375.964	-289.934	282.314
191022107	16	14	1375.103	-288.705	282.181
191022107	16	15	1374.243	-287.476	282.05
191022107	16	16	1373.383	-286.247	281.92
191022108	16	1	1351.878	-292.149	282.305
191022108	16	2	1350.65	-293.009	282.393
191022108	16	3	1349.421	-293.87	282.483
191022108	16	4	1348.192	-294.73	282.575
191022108	16	5	1346.964	-295.59	282.669
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191022108	16	7	1348.684	-298.048	282.898
191022108	16	8	1349.545	-299.277	283.013
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191022108	16	10	1351.634	-299.645	283.036
191022108	16	11	1352.863	-298.784	282.946
191022108	16	12	1354.091	-297.924	282.857
191022108	16	13	1355.32	-297.064	282.771
191022108	16	14	1354.459	-295.835	282.654
191022108	16	15	1353.599	-294.606	282.537
191022108	16	16	1352.739	-293.378	282.42
191022109	16	1	1356.793	-288.708	281.973
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191022109	16	3	1354.336	-290.428	282.135
191022109	16	4	1353.107	-291.289	282.219
191022109	16	5	1351.878	-292.149	282.305
191022109	16	6	1352.739	-293.378	282.42
191022109	16	7	1353.599	-294.606	282.537
191022109	16	8	1354.459	-295.835	282.654
191022109	16	9	1355.32	-297.064	282.771
191022109	16	10	1356.549	-296.203	282.687
191022109	16	11	1357.777	-295.343	282.605
191022109	16	12	1359.006	-294.483	282.526
191022109	16	13	1360.235	-293.622	282.448
191022109	16	14	1359.375	-292.394	282.328
191022109	16	15	1358.514	-291.165	282.209
191022109	16	16	1357.654	-289.936	282.091
191022110	16	1	1361.708	-285.266	281.675
191022110	16	2	1360.479	-286.126	281.746
191022110	16	3	1359.251	-286.987	281.82
191022110	16	4	1358.022	-287.847	281.896
191022110	16	5	1356.793	-288.708	281.973

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191022110	16	8	1359.375	-292.394	282.328
191022110	16	9	1360.235	-293.622	282.448
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191022110	16	12	1363.921	-291.041	282.229
191022110	16	13	1365.15	-290.181	282.16
191022110	16	14	1364.289	-288.952	282.037
191022110	16	15	1363.429	-287.723	281.915
191022110	16	16	1362.569	-286.495	281.794
191022111	16	1	1366.623	-281.824	281.408
191022111	16	2	1365.395	-282.685	281.472
191022111	16	3	1364.166	-283.545	281.537
191022111	16	4	1362.937	-284.406	281.605
191022111	16	5	1361.708	-285.266	281.675
191022111	16	6	1362.569	-286.495	281.794
191022111	16	7	1363.429	-287.723	281.915
191022111	16	8	1364.289	-288.952	282.037
191022111	16	9	1365.15	-290.181	282.16
191022111	16	10	1366.378	-289.321	282.093
191022111	16	11	1367.607	-288.46	282.028
191022111	16	12	1368.836	-287.6	281.966
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191022111	16	14	1369.204	-285.511	281.779
191022111	16	15	1368.344	-284.282	281.654
191022111	16	16	1367.484	-283.053	281.531
191022112	16	1	1371.538	-278.383	281.17
191022112	16	2	1370.309	-279.243	281.227
191022112	16	3	1369.081	-280.104	281.286
191022112	16	4	1367.852	-280.964	281.346
191022112	16	5	1366.623	-281.824	281.408
191022112	16	6	1367.484	-283.053	281.531
191022112	16	7	1368.344	-284.282	281.654
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191022112	16	10	1371.293	-285.879	281.847
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191022112	16	12	1373.751	-284.158	281.736
191022112	16	13	1374.979	-283.298	281.683
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191022112	16	16	1372.398	-279.612	281.297
191022113	16	1	1345.979	-288.955	282.032
191022113	16	2	1344.751	-289.815	282.126
191022113	16	3	1343.522	-290.676	282.221
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191022113	16	8	1343.646	-296.082	282.752
191022113	16	9	1344.506	-297.311	282.864
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191022113	16	12	1348.192	-294.73	282.575
191022113	16	13	1349.421	-293.87	282.483
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191022113	16	15	1347.7	-291.412	282.256
191022113	16	16	1346.84	-290.183	282.144
191022114	16	1	1350.895	-285.513	281.678
191022114	16	2	1349.666	-286.374	281.763
191022114	16	3	1348.437	-287.234	281.851
191022114	16	4	1347.208	-288.094	281.941
191022114	16	5	1345.979	-288.955	282.032
191022114	16	6	1346.84	-290.183	282.144
191022114	16	7	1347.7	-291.412	282.256
191022114	16	8	1348.561	-292.641	282.369
191022114	16	9	1349.421	-293.87	282.483
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191022114	16	11	1351.878	-292.149	282.305
191022114	16	12	1353.107	-291.289	282.219
191022114	16	13	1354.336	-290.428	282.135
191022114	16	14	1353.476	-289.199	282.019
191022114	16	15	1352.615	-287.971	281.905
191022114	16	16	1351.755	-286.742	281.791
191022115	16	1	1355.809	-282.072	281.355
191022115	16	2	1354.581	-282.932	281.433
191022115	16	3	1353.352	-283.792	281.513
191022115	16	4	1352.123	-284.653	281.594
191022115	16	5	1350.895	-285.513	281.678
191022115	16	6	1351.755	-286.742	281.791
191022115	16	7	1352.615	-287.971	281.905
191022115	16	8	1353.476	-289.199	282.019
191022115	16	9	1354.336	-290.428	282.135
191022115	16	10	1355.565	-289.568	282.053
191022115	16	11	1356.793	-288.708	281.973
191022115	16	12	1358.022	-287.847	281.896
191022115	16	13	1359.251	-286.987	281.82
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191022115	16	15	1357.53	-284.529	281.586
191022115	16	16	1356.67	-283.301	281.47
191022116	16	1	1360.724	-278.63	281.063
191022116	16	2	1359.496	-279.491	281.134
191022116	16	3	1358.267	-280.351	281.206

191022116	16	4	1357.038	-281.211	281.28
191022116	16	5	1355.809	-282.072	281.355
191022116	16	6	1356.67	-283.301	281.47
191022116	16	7	1357.53	-284.529	281.586
191022116	16	8	1358.39	-285.758	281.702
191022116	16	9	1359.251	-286.987	281.82
191022116	16	10	1360.479	-286.126	281.746
191022116	16	11	1361.708	-285.266	281.675
191022116	16	12	1362.937	-284.406	281.605
191022116	16	13	1364.166	-283.545	281.537
191022116	16	14	1363.305	-282.316	281.417
191022116	16	15	1362.445	-281.088	281.298
191022116	16	16	1361.585	-279.859	281.18
191022117	16	1	1365.639	-275.189	280.795
191022117	16	2	1364.41	-276.049	280.86
191022117	16	3	1363.182	-276.91	280.926
191022117	16	4	1361.953	-277.77	280.994
191022117	16	5	1360.724	-278.63	281.063
191022117	16	6	1361.585	-279.859	281.18
191022117	16	7	1362.445	-281.088	281.298
191022117	16	8	1363.305	-282.316	281.417
191022117	16	9	1364.166	-283.545	281.537
191022117	16	10	1365.395	-282.685	281.472
191022117	16	11	1366.623	-281.824	281.408
191022117	16	12	1367.852	-280.964	281.346
191022117	16	13	1369.081	-280.104	281.286
191022117	16	14	1368.22	-278.875	281.162
191022117	16	15	1367.36	-277.646	281.039
191022117	16	16	1366.5	-276.417	280.917
191022118	16	1	1370.554	-271.747	280.551
191022118	16	2	1369.325	-272.608	280.61
191022118	16	3	1368.097	-273.468	280.67
191022118	16	4	1366.868	-274.329	280.732
191022118	16	5	1365.639	-275.189	280.795
191022118	16	6	1366.5	-276.417	280.917
191022118	16	7	1367.36	-277.646	281.039
191022118	16	8	1368.22	-278.875	281.162
191022118	16	9	1369.081	-280.104	281.286
191022118	16	10	1370.309	-279.243	281.227
191022118	16	11	1371.538	-278.383	281.17
191022118	16	12	1372.767	-277.523	281.114
191022118	16	13	1373.996	-276.662	281.06
191022118	16	14	1373.135	-275.434	280.932
191022118	16	15	1372.275	-274.205	280.804
191022118	16	16	1371.415	-272.976	280.677
191022119	16	1	1344.996	-282.319	281.411
191022119	16	2	1343.767	-283.179	281.501

191022119	16	3	1342.538	-284.04	281.594
191022119	16	4	1341.309	-284.9	281.689
191022119	16	5	1340.081	-285.76	281.785
191022119	16	6	1340.941	-286.989	281.893
191022119	16	7	1341.802	-288.218	282.002
191022119	16	8	1342.662	-289.447	282.111
191022119	16	9	1343.522	-290.676	282.221
191022119	16	10	1344.751	-289.815	282.126
191022119	16	11	1345.979	-288.955	282.032
191022119	16	12	1347.208	-288.094	281.941
191022119	16	13	1348.437	-287.234	281.851
191022119	16	14	1347.577	-286.005	281.74
191022119	16	15	1346.716	-284.777	281.629
191022119	16	16	1345.856	-283.548	281.52
191022120	16	1	1349.91	-278.878	281.066
191022120	16	2	1348.682	-279.738	281.15
191022120	16	3	1347.453	-280.598	281.235
191022120	16	4	1346.224	-281.459	281.322
191022120	16	5	1344.996	-282.319	281.411
191022120	16	6	1345.856	-283.548	281.52
191022120	16	7	1346.716	-284.777	281.629
191022120	16	8	1347.577	-286.005	281.74
191022120	16	9	1348.437	-287.234	281.851
191022120	16	10	1349.666	-286.374	281.763
191022120	16	11	1350.895	-285.513	281.678
191022120	16	12	1352.123	-284.653	281.594
191022120	16	13	1353.352	-283.792	281.513
191022120	16	14	1352.492	-282.564	281.4
191022120	16	15	1351.631	-281.335	281.288
191022120	16	16	1350.771	-280.106	281.177
191022123	16	1	1364.655	-268.553	280.182
191022123	16	2	1363.427	-269.414	280.248
191022123	16	3	1362.198	-270.274	280.315
191022123	16	4	1360.969	-271.134	280.384
191022123	16	5	1359.74	-271.995	280.454
191022123	16	6	1360.601	-273.223	280.571
191022123	16	7	1361.461	-274.452	280.689
191022123	16	8	1362.322	-275.681	280.807
191022123	16	9	1363.182	-276.91	280.926
191022123	16	10	1364.41	-276.049	280.86
191022123	16	11	1365.639	-275.189	280.795
191022123	16	12	1366.868	-274.329	280.732
191022123	16	13	1368.097	-273.468	280.67
191022123	16	14	1367.236	-272.24	280.547
191022123	16	15	1366.376	-271.011	280.425
191022123	16	16	1365.516	-269.782	280.303
191022124	16	1	1369.57	-265.112	279.933

191022124	16	2	1368.341	-265.972	279.993
191022124	16	3	1367.113	-266.833	280.055
191022124	16	4	1365.884	-267.693	280.118
191022124	16	5	1364.655	-268.553	280.182
191022124	16	6	1365.516	-269.782	280.303
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191022124	16	8	1367.236	-272.24	280.547
191022124	16	9	1368.097	-273.468	280.67
191022124	16	10	1369.325	-272.608	280.61
191022124	16	11	1370.554	-271.747	280.551
191022124	16	12	1371.783	-270.887	280.494
191022124	16	13	1373.012	-270.027	280.438
191022124	16	14	1372.151	-268.798	280.311
191022124	16	15	1371.291	-267.569	280.184
191022124	16	16	1370.43	-266.341	280.058
191022125	16	1	1374.485	-261.67	279.706
191022125	16	2	1373.256	-262.531	279.76
191022125	16	3	1372.028	-263.391	279.816
191022125	16	4	1370.799	-264.251	279.874
191022125	16	5	1369.57	-265.112	279.933
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191022125	16	7	1371.291	-267.569	280.184
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191022125	16	10	1374.24	-269.166	280.384
191022125	16	11	1375.469	-268.306	280.331
191022125	16	12	1376.698	-267.446	280.28
191022125	16	13	1377.927	-266.585	280.23
191022125	16	14	1377.066	-265.356	280.098
191022125	16	15	1376.206	-264.128	279.966
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191022126	16	2	1337.868	-279.985	281.264
191022126	16	3	1336.639	-280.846	281.361
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191022126	16	5	1334.182	-282.566	281.561
191022126	16	6	1335.042	-283.795	281.666
191022126	16	7	1335.903	-285.024	281.771
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191022126	16	9	1337.623	-287.481	281.984
191022126	16	10	1338.852	-286.621	281.884
191022126	16	11	1340.081	-285.76	281.785
191022126	16	12	1341.309	-284.9	281.689
191022126	16	13	1342.538	-284.04	281.594
191022126	16	14	1341.678	-282.811	281.487
191022126	16	15	1340.817	-281.582	281.38
191022126	16	16	1339.957	-280.354	281.274

191022127	16	1	1344.011	-275.683	280.801
191022127	16	2	1342.783	-276.544	280.89
191022127	16	3	1341.554	-277.404	280.981
191022127	16	4	1340.325	-278.264	281.074
191022127	16	5	1339.097	-279.125	281.168
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191022127	16	7	1340.817	-281.582	281.38
191022127	16	8	1341.678	-282.811	281.487
191022127	16	9	1342.538	-284.04	281.594
191022127	16	10	1343.767	-283.179	281.501
191022127	16	11	1344.996	-282.319	281.411
191022127	16	12	1346.224	-281.459	281.322
191022127	16	13	1347.453	-280.598	281.235
191022127	16	14	1346.593	-279.37	281.126
191022127	16	15	1345.732	-278.141	281.018
191022127	16	16	1344.872	-276.912	280.909
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191022128	16	2	1347.698	-273.102	280.542
191022128	16	3	1346.469	-273.963	280.627
191022128	16	4	1345.24	-274.823	280.713
191022128	16	5	1344.011	-275.683	280.801
191022128	16	6	1344.872	-276.912	280.909
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191022128	16	8	1346.593	-279.37	281.126
191022128	16	9	1347.453	-280.598	281.235
191022128	16	10	1348.682	-279.738	281.15
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191022128	16	12	1351.139	-278.017	280.984
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191022128	16	15	1350.647	-274.699	280.681
191022128	16	16	1349.787	-273.471	280.57
191022129	16	1	1353.841	-268.801	280.14
191022129	16	2	1352.613	-269.661	280.217
191022129	16	3	1351.384	-270.521	280.296
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191022129	16	6	1349.787	-273.471	280.57
191022129	16	7	1350.647	-274.699	280.681
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191022129	16	9	1352.368	-277.157	280.904
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191022129	16	13	1357.283	-273.715	280.598
191022129	16	14	1356.423	-272.487	280.483
191022129	16	15	1355.562	-271.258	280.368

191022129	16	16	1354.702	-270.029	280.254
191022130	16	1	1358.756	-265.359	279.844
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191022130	16	3	1356.299	-267.08	279.989
191022130	16	4	1355.07	-267.94	280.064
191022130	16	5	1353.841	-268.801	280.14
191022130	16	6	1354.702	-270.029	280.254
191022130	16	7	1355.562	-271.258	280.368
191022130	16	8	1356.423	-272.487	280.483
191022130	16	9	1357.283	-273.715	280.598
191022130	16	10	1358.511	-272.855	280.525
191022130	16	11	1359.74	-271.995	280.454
191022130	16	12	1360.969	-271.134	280.384
191022130	16	13	1362.198	-270.274	280.315
191022130	16	14	1361.337	-269.045	280.197
191022130	16	15	1360.477	-267.816	280.078
191022130	16	16	1359.617	-266.588	279.961
191022131	16	1	1363.671	-261.917	279.569
191022131	16	2	1362.442	-262.778	279.635
191022131	16	3	1361.214	-263.638	279.704
191022131	16	4	1359.985	-264.499	279.773
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191022131	16	9	1362.198	-270.274	280.315
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191022131	16	12	1365.884	-267.693	280.118
191022131	16	13	1367.113	-266.833	280.055
191022131	16	14	1366.252	-265.604	279.932
191022131	16	15	1365.392	-264.375	279.811
191022131	16	16	1364.531	-263.146	279.689
191022132	16	1	1368.586	-258.476	279.314
191022132	16	2	1367.357	-259.336	279.376
191022132	16	3	1366.129	-260.197	279.439
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191022132	16	5	1363.671	-261.917	279.569
191022132	16	6	1364.531	-263.146	279.689
191022132	16	7	1365.392	-264.375	279.811
191022132	16	8	1366.252	-265.604	279.932
191022132	16	9	1367.113	-266.833	280.055
191022132	16	10	1368.341	-265.972	279.993
191022132	16	11	1369.57	-265.112	279.933
191022132	16	12	1370.799	-264.251	279.874
191022132	16	13	1372.028	-263.391	279.816
191022132	16	14	1371.167	-262.162	279.69

191022132	16	15	1370.307	-260.934	279.564
191022132	16	16	1369.447	-259.705	279.439
191022133	16	1	1373.501	-255.035	279.082
191022133	16	2	1372.272	-255.895	279.138
191022133	16	3	1371.044	-256.755	279.195
191022133	16	4	1369.815	-257.616	279.254
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191022133	16	8	1371.167	-262.162	279.69
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191022133	16	11	1374.485	-261.67	279.706
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191022133	16	13	1376.943	-259.949	279.602
191022133	16	14	1376.082	-258.721	279.471
191022133	16	15	1375.222	-257.492	279.34
191022133	16	16	1374.361	-256.263	279.211
191022134	16	1	1359.622	303.208	283.372
191022134	16	2	1360.482	304.436	283.494
191022134	16	3	1361.343	305.665	283.617
191022134	16	4	1362.203	306.894	283.741
191022134	16	5	1360.974	307.754	283.822
191022134	16	6	1359.745	308.614	283.906
191022134	16	7	1358.517	309.475	283.991
191022134	16	8	1357.288	310.335	284.08
191022134	16	9	1356.427	309.106	283.958
191022134	16	10	1355.567	307.878	283.838
191022134	16	11	1354.707	306.649	283.718
191022134	16	12	1353.846	305.42	283.599
191022134	16	13	1355.075	304.56	283.509
191022134	16	14	1356.304	303.699	283.42
191022134	16	15	1357.533	302.839	283.334
191022134	16	16	1358.761	301.979	283.25
191022135	16	1	1364.537	299.766	283.062
191022135	16	2	1365.397	300.995	283.187
191022135	16	3	1366.257	302.223	283.313
191022135	16	4	1367.118	303.452	283.44
191022135	16	5	1365.889	304.312	283.511
191022135	16	6	1364.66	305.173	283.585
191022135	16	7	1363.432	306.033	283.662
191022135	16	8	1362.203	306.894	283.741
191022135	16	9	1361.343	305.665	283.617
191022135	16	10	1360.482	304.436	283.494
191022135	16	11	1359.622	303.208	283.372
191022135	16	12	1358.761	301.979	283.25
191022135	16	13	1359.99	301.118	283.168

191022135	16	14	1361.219	300.258	283.089
191022135	16	15	1362.448	299.398	283.012
191022135	16	16	1363.676	298.537	282.937
191022136	16	1	1369.452	296.324	282.789
191022136	16	2	1370.312	297.553	282.917
191022136	16	3	1371.172	298.782	283.047
191022136	16	4	1372.033	300.011	283.178
191022136	16	5	1370.804	300.871	283.24
191022136	16	6	1369.575	301.731	283.304
191022136	16	7	1368.346	302.592	283.371
191022136	16	8	1367.118	303.452	283.44
191022136	16	9	1366.257	302.223	283.313
191022136	16	10	1365.397	300.995	283.187
191022136	16	11	1364.537	299.766	283.062
191022136	16	12	1363.676	298.537	282.937
191022136	16	13	1364.905	297.677	282.865
191022136	16	14	1366.134	296.816	282.794
191022136	16	15	1367.363	295.956	282.727
191022136	16	16	1368.591	295.096	282.661
191022137	16	1	1374.366	292.883	282.553
191022137	16	2	1375.227	294.112	282.685
191022137	16	3	1376.087	295.341	282.819
191022137	16	4	1376.948	296.569	282.954
191022137	16	5	1375.719	297.43	283.006
191022137	16	6	1374.49	298.29	283.061
191022137	16	7	1373.261	299.15	283.118
191022137	16	8	1372.033	300.011	283.178
191022137	16	9	1371.172	298.782	283.047
191022137	16	10	1370.312	297.553	282.917
191022137	16	11	1369.452	296.324	282.789
191022137	16	12	1368.591	295.096	282.661
191022137	16	13	1369.82	294.235	282.598
191022137	16	14	1371.049	293.375	282.537
191022137	16	15	1372.277	292.515	282.478
191022137	16	16	1373.506	291.654	282.421
191022138	16	1	1353.723	300.013	283.063
191022138	16	2	1354.583	301.242	283.182
191022138	16	3	1355.444	302.471	283.301
191022138	16	4	1356.304	303.699	283.42
191022138	16	5	1355.075	304.56	283.509
191022138	16	6	1353.846	305.42	283.599
191022138	16	7	1352.618	306.281	283.692
191022138	16	8	1351.389	307.141	283.787
191022138	16	9	1350.529	305.912	283.669
191022138	16	10	1349.668	304.683	283.552
191022138	16	11	1348.808	303.455	283.436
191022138	16	12	1347.948	302.226	283.32

191022138	16	13	1349.176	301.366	283.223
191022138	16	14	1350.405	300.505	283.129
191022138	16	15	1351.634	299.645	283.036
191022138	16	16	1352.863	298.784	282.946
191022139	16	1	1358.638	296.572	282.725
191022139	16	2	1359.498	297.801	282.846
191022139	16	3	1360.358	299.029	282.967
191022139	16	4	1361.219	300.258	283.089
191022139	16	5	1359.99	301.118	283.168
191022139	16	6	1358.761	301.979	283.25
191022139	16	7	1357.533	302.839	283.334
191022139	16	8	1356.304	303.699	283.42
191022139	16	9	1355.444	302.471	283.301
191022139	16	10	1354.583	301.242	283.182
191022139	16	11	1353.723	300.013	283.063
191022139	16	12	1352.863	298.784	282.946
191022139	16	13	1354.091	297.924	282.857
191022139	16	14	1355.32	297.064	282.771
191022139	16	15	1356.549	296.203	282.687
191022139	16	16	1357.777	295.343	282.605
191022140	16	1	1363.553	293.13	282.422
191022140	16	2	1364.413	294.359	282.545
191022140	16	3	1365.273	295.588	282.669
191022140	16	4	1366.134	296.816	282.794
191022140	16	5	1364.905	297.677	282.865
191022140	16	6	1363.676	298.537	282.937
191022140	16	7	1362.448	299.398	283.012
191022140	16	8	1361.219	300.258	283.089
191022140	16	9	1360.358	299.029	282.967
191022140	16	10	1359.498	297.801	282.846
191022140	16	11	1358.638	296.572	282.725
191022140	16	12	1357.777	295.343	282.605
191022140	16	13	1359.006	294.483	282.526
191022140	16	14	1360.235	293.622	282.448
191022140	16	15	1361.464	292.762	282.373
191022140	16	16	1362.692	291.902	282.3
191022141	16	1	1368.468	289.689	282.154
191022141	16	2	1369.328	290.918	282.281
191022141	16	3	1370.188	292.146	282.408
191022141	16	4	1371.049	293.375	282.537
191022141	16	5	1369.82	294.235	282.598
191022141	16	6	1368.591	295.096	282.661
191022141	16	7	1367.363	295.956	282.727
191022141	16	8	1366.134	296.816	282.794
191022141	16	9	1365.273	295.588	282.669
191022141	16	10	1364.413	294.359	282.545
191022141	16	11	1363.553	293.13	282.422

191022141	16	12	1362.692	291.902	282.3
191022141	16	13	1363.921	291.041	282.229
191022141	16	14	1365.15	290.181	282.16
191022141	16	15	1366.378	289.321	282.093
191022141	16	16	1367.607	288.46	282.028
191022142	16	1	1373.383	286.247	281.92
191022142	16	2	1374.243	287.476	282.05
191022142	16	3	1375.103	288.705	282.181
191022142	16	4	1375.964	289.934	282.314
191022142	16	5	1374.735	290.794	282.366
191022142	16	6	1373.506	291.654	282.421
191022142	16	7	1372.277	292.515	282.478
191022142	16	8	1371.049	293.375	282.537
191022142	16	9	1370.188	292.146	282.408
191022142	16	10	1369.328	290.918	282.281
191022142	16	11	1368.468	289.689	282.154
191022142	16	12	1367.607	288.46	282.028
191022142	16	13	1368.836	287.6	281.966
191022142	16	14	1370.065	286.74	281.906
191022142	16	15	1371.293	285.879	281.847
191022142	16	16	1372.522	285.019	281.79
191022143	16	1	1352.739	293.378	282.42
191022143	16	2	1353.599	294.606	282.537
191022143	16	3	1354.459	295.835	282.654
191022143	16	4	1355.32	297.064	282.771
191022143	16	5	1354.091	297.924	282.857
191022143	16	6	1352.863	298.784	282.946
191022143	16	7	1351.634	299.645	283.036
191022143	16	8	1350.405	300.505	283.129
191022143	16	9	1349.545	299.277	283.013
191022143	16	10	1348.684	298.048	282.898
191022143	16	11	1347.824	296.819	282.783
191022143	16	12	1346.964	295.59	282.669
191022143	16	13	1348.192	294.73	282.575
191022143	16	14	1349.421	293.87	282.483
191022143	16	15	1350.65	293.009	282.393
191022143	16	16	1351.878	292.149	282.305
191022144	16	1	1357.654	289.936	282.091
191022144	16	2	1358.514	291.165	282.209
191022144	16	3	1359.375	292.394	282.328
191022144	16	4	1360.235	293.622	282.448
191022144	16	5	1359.006	294.483	282.526
191022144	16	6	1357.777	295.343	282.605
191022144	16	7	1356.549	296.203	282.687
191022144	16	8	1355.32	297.064	282.771
191022144	16	9	1354.459	295.835	282.654
191022144	16	10	1353.599	294.606	282.537

191022144	16	11	1352.739	293.378	282.42
191022144	16	12	1351.878	292.149	282.305
191022144	16	13	1353.107	291.289	282.219
191022144	16	14	1354.336	290.428	282.135
191022144	16	15	1355.565	289.568	282.053
191022144	16	16	1356.793	288.708	281.973
191022145	16	1	1362.569	286.495	281.794
191022145	16	2	1363.429	287.723	281.915
191022145	16	3	1364.289	288.952	282.037
191022145	16	4	1365.15	290.181	282.16
191022145	16	5	1363.921	291.041	282.229
191022145	16	6	1362.692	291.902	282.3
191022145	16	7	1361.464	292.762	282.373
191022145	16	8	1360.235	293.622	282.448
191022145	16	9	1359.375	292.394	282.328
191022145	16	10	1358.514	291.165	282.209
191022145	16	11	1357.654	289.936	282.091
191022145	16	12	1356.793	288.708	281.973
191022145	16	13	1358.022	287.847	281.896
191022145	16	14	1359.251	286.987	281.82
191022145	16	15	1360.479	286.126	281.746
191022145	16	16	1361.708	285.266	281.675
191022146	16	1	1367.484	283.053	281.531
191022146	16	2	1368.344	284.282	281.654
191022146	16	3	1369.204	285.511	281.779
191022146	16	4	1370.065	286.74	281.906
191022146	16	5	1368.836	287.6	281.966
191022146	16	6	1367.607	288.46	282.028
191022146	16	7	1366.378	289.321	282.093
191022146	16	8	1365.15	290.181	282.16
191022146	16	9	1364.289	288.952	282.037
191022146	16	10	1363.429	287.723	281.915
191022146	16	11	1362.569	286.495	281.794
191022146	16	12	1361.708	285.266	281.675
191022146	16	13	1362.937	284.406	281.605
191022146	16	14	1364.166	283.545	281.537
191022146	16	15	1365.395	282.685	281.472
191022146	16	16	1366.623	281.824	281.408
191022147	16	1	1372.398	279.612	281.297
191022147	16	2	1373.259	280.841	281.424
191022147	16	3	1374.119	282.069	281.553
191022147	16	4	1374.979	283.298	281.683
191022147	16	5	1373.751	284.158	281.736
191022147	16	6	1372.522	285.019	281.79
191022147	16	7	1371.293	285.879	281.847
191022147	16	8	1370.065	286.74	281.906
191022147	16	9	1369.204	285.511	281.779

191022147	16	10	1368.344	284.282	281.654
191022147	16	11	1367.484	283.053	281.531
191022147	16	12	1366.623	281.824	281.408
191022147	16	13	1367.852	280.964	281.346
191022147	16	14	1369.081	280.104	281.286
191022147	16	15	1370.309	279.243	281.227
191022147	16	16	1371.538	278.383	281.17
191022148	16	1	1346.84	290.183	282.144
191022148	16	2	1347.7	291.412	282.256
191022148	16	3	1348.561	292.641	282.369
191022148	16	4	1349.421	293.87	282.483
191022148	16	5	1348.192	294.73	282.575
191022148	16	6	1346.964	295.59	282.669
191022148	16	7	1345.735	296.451	282.766
191022148	16	8	1344.506	297.311	282.864
191022148	16	9	1343.646	296.082	282.752
191022148	16	10	1342.785	294.854	282.64
191022148	16	11	1341.925	293.625	282.529
191022148	16	12	1341.065	292.396	282.418
191022148	16	13	1342.293	291.536	282.319
191022148	16	14	1343.522	290.676	282.221
191022148	16	15	1344.751	289.815	282.126
191022148	16	16	1345.979	288.955	282.032
191022149	16	1	1351.755	286.742	281.791
191022149	16	2	1352.615	287.971	281.905
191022149	16	3	1353.476	289.199	282.019
191022149	16	4	1354.336	290.428	282.135
191022149	16	5	1353.107	291.289	282.219
191022149	16	6	1351.878	292.149	282.305
191022149	16	7	1350.65	293.009	282.393
191022149	16	8	1349.421	293.87	282.483
191022149	16	9	1348.561	292.641	282.369
191022149	16	10	1347.7	291.412	282.256
191022149	16	11	1346.84	290.183	282.144
191022149	16	12	1345.979	288.955	282.032
191022149	16	13	1347.208	288.094	281.941
191022149	16	14	1348.437	287.234	281.851
191022149	16	15	1349.666	286.374	281.763
191022149	16	16	1350.895	285.513	281.678
191022150	16	1	1356.67	283.301	281.47
191022150	16	2	1357.53	284.529	281.586
191022150	16	3	1358.39	285.758	281.702
191022150	16	4	1359.251	286.987	281.82
191022150	16	5	1358.022	287.847	281.896
191022150	16	6	1356.793	288.708	281.973
191022150	16	7	1355.565	289.568	282.053
191022150	16	8	1354.336	290.428	282.135

191022150	16	9	1353.476	289.199	282.019
191022150	16	10	1352.615	287.971	281.905
191022150	16	11	1351.755	286.742	281.791
191022150	16	12	1350.895	285.513	281.678
191022150	16	13	1352.123	284.653	281.594
191022150	16	14	1353.352	283.792	281.513
191022150	16	15	1354.581	282.932	281.433
191022150	16	16	1355.809	282.072	281.355
191022151	16	1	1361.585	279.859	281.18
191022151	16	2	1362.445	281.088	281.298
191022151	16	3	1363.305	282.316	281.417
191022151	16	4	1364.166	283.545	281.537
191022151	16	5	1362.937	284.406	281.605
191022151	16	6	1361.708	285.266	281.675
191022151	16	7	1360.479	286.126	281.746
191022151	16	8	1359.251	286.987	281.82
191022151	16	9	1358.39	285.758	281.702
191022151	16	10	1357.53	284.529	281.586
191022151	16	11	1356.67	283.301	281.47
191022151	16	12	1355.809	282.072	281.355
191022151	16	13	1357.038	281.211	281.28
191022151	16	14	1358.267	280.351	281.206
191022151	16	15	1359.496	279.491	281.134
191022151	16	16	1360.724	278.63	281.063
191022152	16	1	1366.5	276.417	280.917
191022152	16	2	1367.36	277.646	281.039
191022152	16	3	1368.22	278.875	281.162
191022152	16	4	1369.081	280.104	281.286
191022152	16	5	1367.852	280.964	281.346
191022152	16	6	1366.623	281.824	281.408
191022152	16	7	1365.395	282.685	281.472
191022152	16	8	1364.166	283.545	281.537
191022152	16	9	1363.305	282.316	281.417
191022152	16	10	1362.445	281.088	281.298
191022152	16	11	1361.585	279.859	281.18
191022152	16	12	1360.724	278.63	281.063
191022152	16	13	1361.953	277.77	280.994
191022152	16	14	1363.182	276.91	280.926
191022152	16	15	1364.41	276.049	280.86
191022152	16	16	1365.639	275.189	280.795
191022153	16	1	1371.415	272.976	280.677
191022153	16	2	1372.275	274.205	280.804
191022153	16	3	1373.135	275.434	280.932
191022153	16	4	1373.996	276.662	281.06
191022153	16	5	1372.767	277.523	281.114
191022153	16	6	1371.538	278.383	281.17
191022153	16	7	1370.309	279.243	281.227

191022153	16	8	1369.081	280.104	281.286
191022153	16	9	1368.22	278.875	281.162
191022153	16	10	1367.36	277.646	281.039
191022153	16	11	1366.5	276.417	280.917
191022153	16	12	1365.639	275.189	280.795
191022153	16	13	1366.868	274.329	280.732
191022153	16	14	1368.097	273.468	280.67
191022153	16	15	1369.325	272.608	280.61
191022153	16	16	1370.554	271.747	280.551
191022154	16	1	1345.856	283.548	281.52
191022154	16	2	1346.716	284.777	281.629
191022154	16	3	1347.577	286.005	281.74
191022154	16	4	1348.437	287.234	281.851
191022154	16	5	1347.208	288.094	281.941
191022154	16	6	1345.979	288.955	282.032
191022154	16	7	1344.751	289.815	282.126
191022154	16	8	1343.522	290.676	282.221
191022154	16	9	1342.662	289.447	282.111
191022154	16	10	1341.802	288.218	282.002
191022154	16	11	1340.941	286.989	281.893
191022154	16	12	1340.081	285.76	281.785
191022154	16	13	1341.309	284.9	281.689
191022154	16	14	1342.538	284.04	281.594
191022154	16	15	1343.767	283.179	281.501
191022154	16	16	1344.996	282.319	281.411
191022155	16	1	1350.771	280.106	281.177
191022155	16	2	1351.631	281.335	281.288
191022155	16	3	1352.492	282.564	281.4
191022155	16	4	1353.352	283.792	281.513
191022155	16	5	1352.123	284.653	281.594
191022155	16	6	1350.895	285.513	281.678
191022155	16	7	1349.666	286.374	281.763
191022155	16	8	1348.437	287.234	281.851
191022155	16	9	1347.577	286.005	281.74
191022155	16	10	1346.716	284.777	281.629
191022155	16	11	1345.856	283.548	281.52
191022155	16	12	1344.996	282.319	281.411
191022155	16	13	1346.224	281.459	281.322
191022155	16	14	1347.453	280.598	281.235
191022155	16	15	1348.682	279.738	281.15
191022155	16	16	1349.91	278.878	281.066
191022156	16	1	1355.686	276.665	280.862
191022156	16	2	1356.546	277.894	280.976
191022156	16	3	1357.406	279.122	281.091
191022156	16	4	1358.267	280.351	281.206
191022156	16	5	1357.038	281.211	281.28
191022156	16	6	1355.809	282.072	281.355

191022156	16	7	1354.581	282.932	281.433
191022156	16	8	1353.352	283.792	281.513
191022156	16	9	1352.492	282.564	281.4
191022156	16	10	1351.631	281.335	281.288
191022156	16	11	1350.771	280.106	281.177
191022156	16	12	1349.91	278.878	281.066
191022156	16	13	1351.139	278.017	280.984
191022156	16	14	1352.368	277.157	280.904
191022156	16	15	1353.597	276.297	280.825
191022156	16	16	1354.825	275.436	280.748
191022157	16	1	1360.601	273.223	280.571
191022157	16	2	1361.461	274.452	280.689
191022157	16	3	1362.322	275.681	280.807
191022157	16	4	1363.182	276.91	280.926
191022157	16	5	1361.953	277.77	280.994
191022157	16	6	1360.724	278.63	281.063
191022157	16	7	1359.496	279.491	281.134
191022157	16	8	1358.267	280.351	281.206
191022157	16	9	1357.406	279.122	281.091
191022157	16	10	1356.546	277.894	280.976
191022157	16	11	1355.686	276.665	280.862
191022157	16	12	1354.825	275.436	280.748
191022157	16	13	1356.054	274.576	280.672
191022157	16	14	1357.283	273.715	280.598
191022157	16	15	1358.511	272.855	280.525
191022157	16	16	1359.74	271.995	280.454
191022158	16	1	1365.516	269.782	280.303
191022158	16	2	1366.376	271.011	280.425
191022158	16	3	1367.236	272.24	280.547
191022158	16	4	1368.097	273.468	280.67
191022158	16	5	1366.868	274.329	280.732
191022158	16	6	1365.639	275.189	280.795
191022158	16	7	1364.41	276.049	280.86
191022158	16	8	1363.182	276.91	280.926
191022158	16	9	1362.322	275.681	280.807
191022158	16	10	1361.461	274.452	280.689
191022158	16	11	1360.601	273.223	280.571
191022158	16	12	1359.74	271.995	280.454
191022158	16	13	1360.969	271.134	280.384
191022158	16	14	1362.198	270.274	280.315
191022158	16	15	1363.427	269.414	280.248
191022158	16	16	1364.655	268.553	280.182
191022159	16	1	1370.43	266.341	280.058
191022159	16	2	1371.291	267.569	280.184
191022159	16	3	1372.151	268.798	280.311
191022159	16	4	1373.012	270.027	280.438
191022159	16	5	1371.783	270.887	280.494

191022159	16	6	1370.554	271.747	280.551
191022159	16	7	1369.325	272.608	280.61
191022159	16	8	1368.097	273.468	280.67
191022159	16	9	1367.236	272.24	280.547
191022159	16	10	1366.376	271.011	280.425
191022159	16	11	1365.516	269.782	280.303
191022159	16	12	1364.655	268.553	280.182
191022159	16	13	1365.884	267.693	280.118
191022159	16	14	1367.113	266.833	280.055
191022159	16	15	1368.341	265.972	279.993
191022159	16	16	1369.57	265.112	279.933
191022160	16	1	1375.345	262.899	279.836
191022160	16	2	1376.206	264.128	279.966
191022160	16	3	1377.066	265.356	280.098
191022160	16	4	1377.927	266.585	280.23
191022160	16	5	1376.698	267.446	280.28
191022160	16	6	1375.469	268.306	280.331
191022160	16	7	1374.24	269.166	280.384
191022160	16	8	1373.012	270.027	280.438
191022160	16	9	1372.151	268.798	280.311
191022160	16	10	1371.291	267.569	280.184
191022160	16	11	1370.43	266.341	280.058
191022160	16	12	1369.57	265.112	279.933
191022160	16	13	1370.799	264.251	279.874
191022160	16	14	1372.028	263.391	279.816
191022160	16	15	1373.256	262.531	279.76
191022160	16	16	1374.485	261.67	279.706
191022161	16	1	1339.957	280.354	281.274
191022161	16	2	1340.817	281.582	281.38
191022161	16	3	1341.678	282.811	281.487
191022161	16	4	1342.538	284.04	281.594
191022161	16	5	1341.309	284.9	281.689
191022161	16	6	1340.081	285.76	281.785
191022161	16	7	1338.852	286.621	281.884
191022161	16	8	1337.623	287.481	281.984
191022161	16	9	1336.763	286.252	281.877
191022161	16	10	1335.903	285.024	281.771
191022161	16	11	1335.042	283.795	281.666
191022161	16	12	1334.182	282.566	281.561
191022161	16	13	1335.41	281.706	281.46
191022161	16	14	1336.639	280.846	281.361
191022161	16	15	1337.868	279.985	281.264
191022161	16	16	1339.097	279.125	281.168
191022162	16	1	1344.872	276.912	280.909
191022162	16	2	1345.732	278.141	281.018
191022162	16	3	1346.593	279.37	281.126
191022162	16	4	1347.453	280.598	281.235

191022162	16	5	1346.224	281.459	281.322
191022162	16	6	1344.996	282.319	281.411
191022162	16	7	1343.767	283.179	281.501
191022162	16	8	1342.538	284.04	281.594
191022162	16	9	1341.678	282.811	281.487
191022162	16	10	1340.817	281.582	281.38
191022162	16	11	1339.957	280.354	281.274
191022162	16	12	1339.097	279.125	281.168
191022162	16	13	1340.325	278.264	281.074
191022162	16	14	1341.554	277.404	280.981
191022162	16	15	1342.783	276.544	280.89
191022162	16	16	1344.011	275.683	280.801
191022163	16	1	1349.787	273.471	280.57
191022163	16	2	1350.647	274.699	280.681
191022163	16	3	1351.508	275.928	280.792
191022163	16	4	1352.368	277.157	280.904
191022163	16	5	1351.139	278.017	280.984
191022163	16	6	1349.91	278.878	281.066
191022163	16	7	1348.682	279.738	281.15
191022163	16	8	1347.453	280.598	281.235
191022163	16	9	1346.593	279.37	281.126
191022163	16	10	1345.732	278.141	281.018
191022163	16	11	1344.872	276.912	280.909
191022163	16	12	1344.011	275.683	280.801
191022163	16	13	1345.24	274.823	280.713
191022163	16	14	1346.469	273.963	280.627
191022163	16	15	1347.698	273.102	280.542
191022163	16	16	1348.927	272.242	280.458
191022164	16	1	1354.702	270.029	280.254
191022164	16	2	1355.562	271.258	280.368
191022164	16	3	1356.423	272.487	280.483
191022164	16	4	1357.283	273.715	280.598
191022164	16	5	1356.054	274.576	280.672
191022164	16	6	1354.825	275.436	280.748
191022164	16	7	1353.597	276.297	280.825
191022164	16	8	1352.368	277.157	280.904
191022164	16	9	1351.508	275.928	280.792
191022164	16	10	1350.647	274.699	280.681
191022164	16	11	1349.787	273.471	280.57
191022164	16	12	1348.927	272.242	280.458
191022164	16	13	1350.155	271.382	280.377
191022164	16	14	1351.384	270.521	280.296
191022164	16	15	1352.613	269.661	280.217
191022164	16	16	1353.841	268.801	280.14
191022165	16	1	1359.617	266.588	279.961
191022165	16	2	1360.477	267.816	280.078
191022165	16	3	1361.337	269.045	280.197

191022165	16	4	1362.198	270.274	280.315
191022165	16	5	1360.969	271.134	280.384
191022165	16	6	1359.74	271.995	280.454
191022165	16	7	1358.511	272.855	280.525
191022165	16	8	1357.283	273.715	280.598
191022165	16	9	1356.423	272.487	280.483
191022165	16	10	1355.562	271.258	280.368
191022165	16	11	1354.702	270.029	280.254
191022165	16	12	1353.841	268.801	280.14
191022165	16	13	1355.07	267.94	280.064
191022165	16	14	1356.299	267.08	279.989
191022165	16	15	1357.528	266.219	279.916
191022165	16	16	1358.756	265.359	279.844
191022166	16	1	1364.531	263.146	279.689
191022166	16	2	1365.392	264.375	279.811
191022166	16	3	1366.252	265.604	279.932
191022166	16	4	1367.113	266.833	280.055
191022166	16	5	1365.884	267.693	280.118
191022166	16	6	1364.655	268.553	280.182
191022166	16	7	1363.427	269.414	280.248
191022166	16	8	1362.198	270.274	280.315
191022166	16	9	1361.337	269.045	280.197
191022166	16	10	1360.477	267.816	280.078
191022166	16	11	1359.617	266.588	279.961
191022166	16	12	1358.756	265.359	279.844
191022166	16	13	1359.985	264.499	279.773
191022166	16	14	1361.214	263.638	279.704
191022166	16	15	1362.442	262.778	279.635
191022166	16	16	1363.671	261.917	279.569
191022167	16	1	1369.447	259.705	279.439
191022167	16	2	1370.307	260.934	279.564
191022167	16	3	1371.167	262.162	279.69
191022167	16	4	1372.028	263.391	279.816
191022167	16	5	1370.799	264.251	279.874
191022167	16	6	1369.57	265.112	279.933
191022167	16	7	1368.341	265.972	279.993
191022167	16	8	1367.113	266.833	280.055
191022167	16	9	1366.252	265.604	279.932
191022167	16	10	1365.392	264.375	279.811
191022167	16	11	1364.531	263.146	279.689
191022167	16	12	1363.671	261.917	279.569
191022167	16	13	1364.9	261.057	279.503
191022167	16	14	1366.129	260.197	279.439
191022167	16	15	1367.357	259.336	279.376
191022167	16	16	1368.586	258.476	279.314
191022168	16	1	1374.361	256.263	279.211
191022168	16	2	1375.222	257.492	279.34

191022168	16	3	1376.082	258.721	279.471
191022168	16	4	1376.943	259.949	279.602
191022168	16	5	1375.714	260.81	279.653
191022168	16	6	1374.485	261.67	279.706
191022168	16	7	1373.256	262.531	279.76
191022168	16	8	1372.028	263.391	279.816
191022168	16	9	1371.167	262.162	279.69
191022168	16	10	1370.307	260.934	279.564
191022168	16	11	1369.447	259.705	279.439
191022168	16	12	1368.586	258.476	279.314
191022168	16	13	1369.815	257.616	279.254
191022168	16	14	1371.044	256.755	279.195
191022168	16	15	1372.272	255.895	279.138
191022168	16	16	1373.501	255.035	279.082
191022171	4	1	1373.996	-276.662	281.06
191022171	4	2	1371.538	-278.383	281.17
191022171	4	3	1374.979	-283.298	281.683
191022171	4	4	1377.437	-281.577	281.583
191022173	4	1	1373.012	-270.027	280.438
191022173	4	2	1370.554	-271.747	280.551
191022173	4	3	1373.996	-276.662	281.06
191022173	4	4	1376.453	-274.942	280.957
191022179	4	1	1377.437	281.577	281.583
191022179	4	2	1374.979	283.298	281.683
191022179	4	3	1371.538	278.383	281.17
191022179	4	4	1373.996	276.662	281.06
191022181	4	1	1376.453	274.942	280.957
191022181	4	2	1373.996	276.662	281.06
191022181	4	3	1370.554	271.747	280.551
191022181	4	4	1373.012	270.027	280.438
191022194	4	1	1378.065	-288.462	282.229
191022194	4	2	1373.506	-291.654	282.421
191022194	4	3	1376.948	-296.569	282.954
191022194	4	4	1378.023	-295.816	282.91
191022195	4	1	1378.107	-281.108	281.557
191022195	4	2	1372.522	-285.019	281.79
191022195	4	3	1375.964	-289.934	282.314
191022195	4	4	1378.065	-288.462	282.229
191022196	4	1	1378.149	-273.754	280.889
191022196	4	2	1373.996	-276.662	281.06
191022196	4	3	1377.437	-281.577	281.583
191022196	4	4	1378.107	-281.108	281.557
191022197	4	1	1378.191	-266.4	280.22
191022197	4	2	1373.012	-270.027	280.438
191022197	4	3	1376.453	-274.942	280.957
191022197	4	4	1378.149	-273.754	280.889
191022200	4	1	1378.023	295.816	282.91

191022200	4	2	1376.948	296.569	282.954
191022200	4	3	1373.506	291.654	282.421
191022200	4	4	1378.065	288.462	282.229
191022201	4	1	1378.065	288.462	282.229
191022201	4	2	1375.964	289.934	282.314
191022201	4	3	1372.522	285.019	281.79
191022201	4	4	1378.107	281.108	281.557
191022202	4	1	1378.107	281.108	281.557
191022202	4	2	1377.437	281.577	281.583
191022202	4	3	1373.996	276.662	281.06
191022202	4	4	1378.149	273.754	280.889
191022203	4	1	1378.149	273.754	280.889
191022203	4	2	1376.453	274.942	280.957
191022203	4	3	1373.012	270.027	280.438
191022203	4	4	1378.191	266.4	280.22
191022212	4	1	1378.233	-259.046	279.55
191022212	4	2	1374.485	-261.67	279.706
191022212	4	3	1377.927	-266.585	280.23
191022212	4	4	1378.191	-266.4	280.22
191022213	4	1	1378.275	-251.692	278.88
191022213	4	2	1373.501	-255.035	279.082
191022213	4	3	1376.943	-259.949	279.602
191022213	4	4	1378.233	-259.046	279.55
191022214	4	1	1378.191	266.4	280.22
191022214	4	2	1377.927	266.585	280.23
191022214	4	3	1374.485	261.67	279.706
191022214	4	4	1378.233	259.046	279.55
191022215	4	1	1378.233	259.046	279.55
191022215	4	2	1376.943	259.949	279.602
191022215	4	3	1373.501	255.035	279.082
191022215	4	4	1378.275	251.692	278.88
191023155	16	1	1310.596	-343.029	288.616
191023155	16	2	1309.368	-343.889	288.742
191023155	16	3	1308.139	-344.75	288.867
191023155	16	4	1306.91	-345.61	288.992
191023155	16	5	1305.681	-346.47	289.116
191023155	16	6	1306.542	-347.699	289.226
191023155	16	7	1307.402	-348.928	289.335
191023155	16	8	1308.262	-350.156	289.444
191023155	16	9	1309.123	-351.385	289.554
191023155	16	10	1310.352	-350.525	289.429
191023155	16	11	1311.58	-349.665	289.304
191023155	16	12	1312.809	-348.804	289.179
191023155	16	13	1314.038	-347.944	289.053
191023155	16	14	1313.177	-346.715	288.944
191023155	16	15	1312.317	-345.486	288.835
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191023156	16	1	1305.681	-346.47	289.116
191023156	16	2	1304.453	-347.331	289.24
191023156	16	3	1303.224	-348.191	289.364
191023156	16	4	1301.995	-349.052	289.487
191023156	16	5	1300.766	-349.912	289.61
191023156	16	6	1301.627	-351.141	289.719
191023156	16	7	1302.487	-352.369	289.829
191023156	16	8	1303.348	-353.598	289.938
191023156	16	9	1304.208	-354.827	290.048
191023156	16	10	1305.437	-353.966	289.925
191023156	16	11	1306.665	-353.106	289.802
191023156	16	12	1307.894	-352.246	289.678
191023156	16	13	1309.123	-351.385	289.554
191023156	16	14	1308.262	-350.156	289.444
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191023156	16	16	1306.542	-347.699	289.226
191023157	16	1	1300.766	-349.912	289.61
191023157	16	2	1299.538	-350.772	289.732
191023157	16	3	1298.309	-351.633	289.854
191023157	16	4	1297.08	-352.493	289.976
191023157	16	5	1295.852	-353.353	290.097
191023157	16	6	1296.712	-354.582	290.207
191023157	16	7	1297.572	-355.811	290.316
191023157	16	8	1298.433	-357.04	290.426
191023157	16	9	1299.293	-358.268	290.535
191023157	16	10	1300.522	-357.408	290.414
191023157	16	11	1301.75	-356.548	290.292
191023157	16	12	1302.979	-355.687	290.17
191023157	16	13	1304.208	-354.827	290.048
191023157	16	14	1303.348	-353.598	289.938
191023157	16	15	1302.487	-352.369	289.829
191023157	16	16	1301.627	-351.141	289.719
191023158	16	1	1295.852	-353.353	290.097
191023158	16	2	1294.623	-354.214	290.217
191023158	16	3	1293.394	-355.074	290.337
191023158	16	4	1292.165	-355.934	290.457
191023158	16	5	1290.937	-356.795	290.576
191023158	16	6	1291.797	-358.023	290.687
191023158	16	7	1292.657	-359.252	290.797
191023158	16	8	1293.518	-360.481	290.907
191023158	16	9	1294.378	-361.71	291.017
191023158	16	10	1295.607	-360.849	290.897
191023158	16	11	1296.835	-359.989	290.777
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191023158	16	13	1299.293	-358.268	290.535
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191023158	16	15	1297.572	-355.811	290.316

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191023159	16	1	1290.937	-356.795	290.576
191023159	16	2	1289.708	-357.655	290.695
191023159	16	3	1288.479	-358.516	290.814
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191023159	16	6	1286.882	-361.465	291.16
191023159	16	7	1287.742	-362.694	291.271
191023159	16	8	1288.603	-363.922	291.381
191023159	16	9	1289.463	-365.151	291.492
191023159	16	10	1290.692	-364.291	291.374
191023159	16	11	1291.921	-363.43	291.255
191023159	16	12	1293.149	-362.57	291.136
191023159	16	13	1294.378	-361.71	291.017
191023159	16	14	1293.518	-360.481	290.907
191023159	16	15	1292.657	-359.252	290.797
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191023160	16	1	1311.58	-349.665	289.304
191023160	16	2	1310.352	-350.525	289.429
191023160	16	3	1309.123	-351.385	289.554
191023160	16	4	1307.894	-352.246	289.678
191023160	16	5	1306.665	-353.106	289.802
191023160	16	6	1307.526	-354.335	289.911
191023160	16	7	1308.386	-355.563	290.02
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191023160	16	9	1310.107	-358.021	290.238
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191023160	16	11	1312.564	-356.3	289.99
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191023160	16	14	1314.161	-353.351	289.631
191023160	16	15	1313.301	-352.122	289.522
191023160	16	16	1312.441	-350.893	289.413
191023161	16	1	1306.665	-353.106	289.802
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191023161	16	5	1301.75	-356.548	290.292
191023161	16	6	1302.611	-357.776	290.402
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191023161	16	15	1308.386	-355.563	290.02
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191023162	16	1	1301.75	-356.548	290.292
191023162	16	2	1300.522	-357.408	290.414
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191023162	16	6	1297.696	-361.218	290.887
191023162	16	7	1298.556	-362.447	290.997
191023162	16	8	1299.417	-363.675	291.106
191023162	16	9	1300.277	-364.904	291.216
191023162	16	10	1301.506	-364.043	291.095
191023162	16	11	1302.734	-363.183	290.973
191023162	16	12	1303.963	-362.323	290.852
191023162	16	13	1305.192	-361.462	290.729
191023162	16	14	1304.332	-360.234	290.62
191023162	16	15	1303.471	-359.005	290.511
191023162	16	16	1302.611	-357.776	290.402
191023163	16	1	1296.835	-359.989	290.777
191023163	16	2	1295.607	-360.849	290.897
191023163	16	3	1294.378	-361.71	291.017
191023163	16	4	1293.149	-362.57	291.136
191023163	16	5	1291.921	-363.43	291.255
191023163	16	6	1292.781	-364.659	291.365
191023163	16	7	1293.641	-365.888	291.476
191023163	16	8	1294.502	-367.117	291.586
191023163	16	9	1295.362	-368.345	291.696
191023163	16	10	1296.591	-367.485	291.577
191023163	16	11	1297.82	-366.625	291.457
191023163	16	12	1299.048	-365.764	291.336
191023163	16	13	1300.277	-364.904	291.216
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191023163	16	15	1298.556	-362.447	290.997
191023163	16	16	1297.696	-361.218	290.887
191023164	16	1	1291.921	-363.43	291.255
191023164	16	2	1290.692	-364.291	291.374
191023164	16	3	1289.463	-365.151	291.492
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191023164	16	5	1287.006	-366.872	291.726
191023164	16	6	1287.866	-368.101	291.837
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191023164	16	8	1289.587	-370.558	292.059
191023164	16	9	1290.447	-371.787	292.169
191023164	16	10	1291.676	-370.927	292.052
191023164	16	11	1292.905	-370.066	291.934
191023164	16	12	1294.133	-369.206	291.815
191023164	16	13	1295.362	-368.345	291.696

191023164	16	14	1294.502	-367.117	291.586
191023164	16	15	1293.641	-365.888	291.476
191023164	16	16	1292.781	-364.659	291.365
191023165	16	1	1317.479	-352.859	289.489
191023165	16	2	1316.25	-353.719	289.615
191023165	16	3	1315.022	-354.58	289.74
191023165	16	4	1313.793	-355.44	289.865
191023165	16	5	1312.564	-356.3	289.99
191023165	16	6	1313.425	-357.529	290.098
191023165	16	7	1314.285	-358.758	290.207
191023165	16	8	1315.146	-359.986	290.315
191023165	16	9	1316.006	-361.215	290.424
191023165	16	10	1317.234	-360.355	290.299
191023165	16	11	1318.463	-359.494	290.174
191023165	16	12	1319.692	-358.634	290.049
191023165	16	13	1320.921	-357.774	289.923
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191023165	16	15	1319.2	-355.316	289.706
191023165	16	16	1318.34	-354.087	289.598
191023166	16	1	1312.564	-356.3	289.99
191023166	16	2	1311.336	-357.161	290.114
191023166	16	3	1310.107	-358.021	290.238
191023166	16	4	1308.878	-358.881	290.361
191023166	16	5	1307.649	-359.742	290.484
191023166	16	6	1308.51	-360.97	290.593
191023166	16	7	1309.37	-362.199	290.702
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191023166	16	9	1311.091	-364.656	290.919
191023166	16	10	1312.32	-363.796	290.796
191023166	16	11	1313.548	-362.936	290.672
191023166	16	12	1314.777	-362.075	290.548
191023166	16	13	1316.006	-361.215	290.424
191023166	16	14	1315.146	-359.986	290.315
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191023167	16	1	1307.649	-359.742	290.484
191023167	16	2	1306.421	-360.602	290.607
191023167	16	3	1305.192	-361.462	290.729
191023167	16	4	1303.963	-362.323	290.852
191023167	16	5	1302.734	-363.183	290.973
191023167	16	6	1303.595	-364.412	291.083
191023167	16	7	1304.455	-365.641	291.192
191023167	16	8	1305.316	-366.869	291.301
191023167	16	9	1306.176	-368.098	291.41
191023167	16	10	1307.405	-367.238	291.288
191023167	16	11	1308.633	-366.377	291.165
191023167	16	12	1309.862	-365.517	291.042

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191023167	16	14	1310.23	-363.428	290.811
191023167	16	15	1309.37	-362.199	290.702
191023167	16	16	1308.51	-360.97	290.593
191023168	16	1	1302.734	-363.183	290.973
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191023168	16	3	1300.277	-364.904	291.216
191023168	16	4	1299.048	-365.764	291.336
191023168	16	5	1297.82	-366.625	291.457
191023168	16	6	1298.68	-367.853	291.566
191023168	16	7	1299.54	-369.082	291.676
191023168	16	8	1300.401	-370.311	291.786
191023168	16	9	1301.261	-371.54	291.896
191023168	16	10	1302.49	-370.679	291.775
191023168	16	11	1303.719	-369.819	291.653
191023168	16	12	1304.947	-368.958	291.532
191023168	16	13	1306.176	-368.098	291.41
191023168	16	14	1305.316	-366.869	291.301
191023168	16	15	1304.455	-365.641	291.192
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191023169	16	1	1297.82	-366.625	291.457
191023169	16	2	1296.591	-367.485	291.577
191023169	16	3	1295.362	-368.345	291.696
191023169	16	4	1294.133	-369.206	291.815
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191023169	16	6	1293.765	-371.295	292.044
191023169	16	7	1294.625	-372.523	292.154
191023169	16	8	1295.486	-373.752	292.265
191023169	16	9	1296.346	-374.981	292.375
191023169	16	10	1297.575	-374.121	292.256
191023169	16	11	1298.803	-373.26	292.136
191023169	16	12	1300.032	-372.4	292.016
191023169	16	13	1301.261	-371.54	291.896
191023169	16	14	1300.401	-370.311	291.786
191023169	16	15	1299.54	-369.082	291.676
191023169	16	16	1298.68	-367.853	291.566
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191023170	16	2	1317.234	-360.355	290.299
191023170	16	3	1316.006	-361.215	290.424
191023170	16	4	1314.777	-362.075	290.548
191023170	16	5	1313.548	-362.936	290.672
191023170	16	6	1314.409	-364.165	290.781
191023170	16	7	1315.269	-365.393	290.889
191023170	16	8	1316.129	-366.622	290.997
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191023170	16	11	1319.447	-366.13	290.856

191023170	16	12	1320.676	-365.27	290.731
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191023170	16	14	1321.044	-363.181	290.498
191023170	16	15	1320.184	-361.952	290.39
191023170	16	16	1319.323	-360.723	290.282
191023171	16	1	1313.548	-362.936	290.672
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191023171	16	5	1308.633	-366.377	291.165
191023171	16	6	1309.494	-367.606	291.274
191023171	16	7	1310.354	-368.835	291.382
191023171	16	8	1311.215	-370.063	291.491
191023171	16	9	1312.075	-371.292	291.599
191023171	16	10	1313.303	-370.432	291.476
191023171	16	11	1314.532	-369.572	291.352
191023171	16	12	1315.761	-368.711	291.229
191023171	16	13	1316.99	-367.851	291.104
191023171	16	14	1316.129	-366.622	290.997
191023171	16	15	1315.269	-365.393	290.889
191023171	16	16	1314.409	-364.165	290.781
191023172	16	1	1308.633	-366.377	291.165
191023172	16	2	1307.405	-367.238	291.288
191023172	16	3	1306.176	-368.098	291.41
191023172	16	4	1304.947	-368.958	291.532
191023172	16	5	1303.719	-369.819	291.653
191023172	16	6	1304.579	-371.048	291.762
191023172	16	7	1305.439	-372.276	291.872
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191023172	16	11	1309.617	-373.013	291.845
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191023172	16	13	1312.075	-371.292	291.599
191023172	16	14	1311.215	-370.063	291.491
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191023172	16	16	1309.494	-367.606	291.274
191023173	16	1	1303.719	-369.819	291.653
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191023173	16	3	1301.261	-371.54	291.896
191023173	16	4	1300.032	-372.4	292.016
191023173	16	5	1298.803	-373.26	292.136
191023173	16	6	1299.664	-374.489	292.246
191023173	16	7	1300.524	-375.718	292.355
191023173	16	8	1301.385	-376.947	292.464
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191023173	16	11	1304.702	-376.454	292.332
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191023174	16	3	1296.346	-374.981	292.375
191023174	16	4	1295.117	-375.841	292.493
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191023174	16	11	1299.788	-379.896	292.808
191023174	16	12	1301.016	-379.035	292.69
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191023175	16	2	1323.133	-363.549	290.48
191023175	16	3	1321.905	-364.409	290.606
191023175	16	4	1320.676	-365.27	290.731
191023175	16	5	1319.447	-366.13	290.856
191023175	16	6	1320.308	-367.359	290.963
191023175	16	7	1321.168	-368.587	291.071
191023175	16	8	1322.028	-369.816	291.178
191023175	16	9	1322.889	-371.045	291.285
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191023175	16	15	1326.083	-365.146	290.57
191023175	16	16	1325.222	-363.917	290.462
191023176	16	1	1319.447	-366.13	290.856
191023176	16	2	1318.219	-366.99	290.98
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191023176	16	4	1315.761	-368.711	291.229
191023176	16	5	1314.532	-369.572	291.352
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191023176	16	7	1316.253	-372.029	291.568
191023176	16	8	1317.113	-373.258	291.676
191023176	16	9	1317.974	-374.486	291.783

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191023176	16	11	1320.431	-372.766	291.534
191023176	16	12	1321.66	-371.905	291.41
191023176	16	13	1322.889	-371.045	291.285
191023176	16	14	1322.028	-369.816	291.178
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191023177	16	5	1309.617	-373.013	291.845
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191023177	16	8	1312.198	-376.699	292.168
191023177	16	9	1313.059	-377.928	292.274
191023177	16	10	1314.288	-377.068	292.152
191023177	16	11	1315.516	-376.207	292.03
191023177	16	12	1316.745	-375.347	291.907
191023177	16	13	1317.974	-374.486	291.783
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191023177	16	15	1316.253	-372.029	291.568
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191023178	16	1	1309.617	-373.013	291.845
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191023178	16	3	1307.16	-374.734	292.089
191023178	16	4	1305.931	-375.594	292.211
191023178	16	5	1304.702	-376.454	292.332
191023178	16	6	1305.563	-377.683	292.439
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191023178	16	8	1307.284	-380.141	292.651
191023178	16	9	1308.144	-381.369	292.755
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191023178	16	11	1310.601	-379.649	292.516
191023178	16	12	1311.83	-378.788	292.395
191023178	16	13	1313.059	-377.928	292.274
191023178	16	14	1312.198	-376.699	292.168
191023178	16	15	1311.338	-375.47	292.061
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191023179	16	4	1301.016	-379.035	292.69
191023179	16	5	1299.788	-379.896	292.808
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191023179	16	8	1302.369	-383.582	293.125

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191023180	16	3	1322.889	-371.045	291.285
191023180	16	4	1321.66	-371.905	291.41
191023180	16	5	1320.431	-372.766	291.534
191023180	16	6	1321.292	-373.994	291.641
191023180	16	7	1322.152	-375.223	291.748
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191023180	16	12	1327.559	-375.1	291.585
191023180	16	13	1328.788	-374.239	291.46
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191023180	16	16	1326.207	-370.553	291.141
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191023181	16	2	1319.202	-373.626	291.659
191023181	16	3	1317.974	-374.486	291.783
191023181	16	4	1316.745	-375.347	291.907
191023181	16	5	1315.516	-376.207	292.03
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191023181	16	13	1323.873	-377.681	291.958
191023181	16	14	1323.012	-376.452	291.854
191023181	16	15	1322.152	-375.223	291.748
191023181	16	16	1321.292	-373.994	291.641
191023182	16	1	1315.516	-376.207	292.03
191023182	16	2	1314.288	-377.068	292.152
191023182	16	3	1313.059	-377.928	292.274
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191023182	16	5	1310.601	-379.649	292.516
191023182	16	6	1311.462	-380.877	292.62
191023182	16	7	1312.322	-382.106	292.723

191023182	16	8	1313.182	-383.335	292.825
191023182	16	9	1314.043	-384.563	292.926
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191023182	16	11	1316.5	-382.843	292.687
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191023182	16	13	1318.958	-381.122	292.445
191023182	16	14	1318.097	-379.893	292.343
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191023183	16	1	1310.601	-379.649	292.516
191023183	16	2	1309.373	-380.509	292.636
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191023183	16	4	1306.915	-382.23	292.874
191023183	16	5	1305.687	-383.09	292.993
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191023183	16	7	1307.407	-385.548	293.199
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191023183	16	9	1309.128	-388.005	293.403
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191023183	16	11	1311.585	-386.284	293.165
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191023183	16	15	1312.322	-382.106	292.723
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191023184	16	1	1305.687	-383.09	292.993
191023184	16	2	1304.458	-383.95	293.111
191023184	16	3	1303.229	-384.811	293.229
191023184	16	4	1302	-385.671	293.347
191023184	16	5	1300.771	-386.531	293.465
191023184	16	6	1301.632	-387.76	293.569
191023184	16	7	1302.492	-388.989	293.673
191023184	16	8	1303.353	-390.218	293.776
191023184	16	9	1304.213	-391.447	293.879
191023184	16	10	1305.442	-390.586	293.76
191023184	16	11	1306.67	-389.726	293.641
191023184	16	12	1307.899	-388.865	293.522
191023184	16	13	1309.128	-388.005	293.403
191023184	16	14	1308.268	-386.776	293.302
191023184	16	15	1307.407	-385.548	293.199
191023184	16	16	1306.547	-384.319	293.096
191023185	16	1	1331.245	-372.518	291.208
191023185	16	2	1330.016	-373.379	291.334
191023185	16	3	1328.788	-374.239	291.46
191023185	16	4	1327.559	-375.1	291.585
191023185	16	5	1326.33	-375.96	291.71
191023185	16	6	1327.19	-377.189	291.814

191023185	16	7	1328.051	-378.417	291.917
191023185	16	8	1328.911	-379.646	292.018
191023185	16	9	1329.771	-380.875	292.118
191023185	16	10	1331	-380.014	291.996
191023185	16	11	1332.229	-379.154	291.873
191023185	16	12	1333.458	-378.294	291.75
191023185	16	13	1334.687	-377.433	291.625
191023185	16	14	1333.826	-376.205	291.523
191023185	16	15	1332.966	-374.976	291.419
191023185	16	16	1332.105	-373.747	291.314
191023186	16	1	1326.33	-375.96	291.71
191023186	16	2	1325.101	-376.82	291.834
191023186	16	3	1323.873	-377.681	291.958
191023186	16	4	1322.644	-378.541	292.08
191023186	16	5	1321.415	-379.401	292.202
191023186	16	6	1322.276	-380.63	292.304
191023186	16	7	1323.136	-381.859	292.405
191023186	16	8	1323.996	-383.087	292.505
191023186	16	9	1324.857	-384.316	292.604
191023186	16	10	1326.085	-383.456	292.483
191023186	16	11	1327.314	-382.595	292.362
191023186	16	12	1328.543	-381.735	292.24
191023186	16	13	1329.771	-380.875	292.118
191023186	16	14	1328.911	-379.646	292.018
191023186	16	15	1328.051	-378.417	291.917
191023186	16	16	1327.19	-377.189	291.814
191023187	16	1	1321.415	-379.401	292.202
191023187	16	2	1320.187	-380.262	292.324
191023187	16	3	1318.958	-381.122	292.445
191023187	16	4	1317.729	-381.982	292.566
191023187	16	5	1316.5	-382.843	292.687
191023187	16	6	1317.361	-384.072	292.787
191023187	16	7	1318.221	-385.3	292.887
191023187	16	8	1319.081	-386.529	292.986
191023187	16	9	1319.942	-387.758	293.084
191023187	16	10	1321.17	-386.897	292.964
191023187	16	11	1322.399	-386.037	292.844
191023187	16	12	1323.628	-385.177	292.724
191023187	16	13	1324.857	-384.316	292.604
191023187	16	14	1323.996	-383.087	292.505
191023187	16	15	1323.136	-381.859	292.405
191023187	16	16	1322.276	-380.63	292.304
191023188	16	1	1316.5	-382.843	292.687
191023188	16	2	1315.271	-383.703	292.807
191023188	16	3	1314.043	-384.563	292.926
191023188	16	4	1312.814	-385.424	293.046
191023188	16	5	1311.585	-386.284	293.165

191023188	16	6	1312.446	-387.513	293.265
191023188	16	7	1313.306	-388.742	293.365
191023188	16	8	1314.167	-389.97	293.465
191023188	16	9	1315.027	-391.199	293.563
191023188	16	10	1316.256	-390.339	293.444
191023188	16	11	1317.484	-389.479	293.324
191023188	16	12	1318.713	-388.618	293.204
191023188	16	13	1319.942	-387.758	293.084
191023188	16	14	1319.081	-386.529	292.986
191023188	16	15	1318.221	-385.3	292.887
191023188	16	16	1317.361	-384.072	292.787
191023189	16	1	1311.585	-386.284	293.165
191023189	16	2	1310.357	-387.145	293.284
191023189	16	3	1309.128	-388.005	293.403
191023189	16	4	1307.899	-388.865	293.522
191023189	16	5	1306.67	-389.726	293.641
191023189	16	6	1307.531	-390.954	293.742
191023189	16	7	1308.391	-392.183	293.843
191023189	16	8	1309.251	-393.412	293.944
191023189	16	9	1310.112	-394.641	294.044
191023189	16	10	1311.341	-393.78	293.924
191023189	16	11	1312.569	-392.92	293.803
191023189	16	12	1313.798	-392.06	293.683
191023189	16	13	1315.027	-391.199	293.563
191023189	16	14	1314.167	-389.97	293.465
191023189	16	15	1313.306	-388.742	293.365
191023189	16	16	1312.446	-387.513	293.265
191023190	16	1	1311.457	344.258	288.726
191023190	16	2	1312.317	345.486	288.835
191023190	16	3	1313.177	346.715	288.944
191023190	16	4	1314.038	347.944	289.053
191023190	16	5	1312.809	348.804	289.179
191023190	16	6	1311.58	349.665	289.304
191023190	16	7	1310.352	350.525	289.429
191023190	16	8	1309.123	351.385	289.554
191023190	16	9	1308.262	350.156	289.444
191023190	16	10	1307.402	348.928	289.335
191023190	16	11	1306.542	347.699	289.226
191023190	16	12	1305.681	346.47	289.116
191023190	16	13	1306.91	345.61	288.992
191023190	16	14	1308.139	344.75	288.867
191023190	16	15	1309.368	343.889	288.742
191023190	16	16	1310.596	343.029	288.616
191023191	16	1	1306.542	347.699	289.226
191023191	16	2	1307.402	348.928	289.335
191023191	16	3	1308.262	350.156	289.444
191023191	16	4	1309.123	351.385	289.554

191023191	16	5	1307.894	352.246	289.678
191023191	16	6	1306.665	353.106	289.802
191023191	16	7	1305.437	353.966	289.925
191023191	16	8	1304.208	354.827	290.048
191023191	16	9	1303.348	353.598	289.938
191023191	16	10	1302.487	352.369	289.829
191023191	16	11	1301.627	351.141	289.719
191023191	16	12	1300.766	349.912	289.61
191023191	16	13	1301.995	349.052	289.487
191023191	16	14	1303.224	348.191	289.364
191023191	16	15	1304.453	347.331	289.24
191023191	16	16	1305.681	346.47	289.116
191023192	16	1	1301.627	351.141	289.719
191023192	16	2	1302.487	352.369	289.829
191023192	16	3	1303.348	353.598	289.938
191023192	16	4	1304.208	354.827	290.048
191023192	16	5	1302.979	355.687	290.17
191023192	16	6	1301.75	356.548	290.292
191023192	16	7	1300.522	357.408	290.414
191023192	16	8	1299.293	358.268	290.535
191023192	16	9	1298.433	357.04	290.426
191023192	16	10	1297.572	355.811	290.316
191023192	16	11	1296.712	354.582	290.207
191023192	16	12	1295.852	353.353	290.097
191023192	16	13	1297.08	352.493	289.976
191023192	16	14	1298.309	351.633	289.854
191023192	16	15	1299.538	350.772	289.732
191023192	16	16	1300.766	349.912	289.61
191023193	16	1	1296.712	354.582	290.207
191023193	16	2	1297.572	355.811	290.316
191023193	16	3	1298.433	357.04	290.426
191023193	16	4	1299.293	358.268	290.535
191023193	16	5	1298.064	359.129	290.656
191023193	16	6	1296.835	359.989	290.777
191023193	16	7	1295.607	360.849	290.897
191023193	16	8	1294.378	361.71	291.017
191023193	16	9	1293.518	360.481	290.907
191023193	16	10	1292.657	359.252	290.797
191023193	16	11	1291.797	358.023	290.687
191023193	16	12	1290.937	356.795	290.576
191023193	16	13	1292.165	355.934	290.457
191023193	16	14	1293.394	355.074	290.337
191023193	16	15	1294.623	354.214	290.217
191023193	16	16	1295.852	353.353	290.097
191023194	16	1	1291.797	358.023	290.687
191023194	16	2	1292.657	359.252	290.797
191023194	16	3	1293.518	360.481	290.907

191023194	16	4	1294.378	361.71	291.017
191023194	16	5	1293.149	362.57	291.136
191023194	16	6	1291.921	363.43	291.255
191023194	16	7	1290.692	364.291	291.374
191023194	16	8	1289.463	365.151	291.492
191023194	16	9	1288.603	363.922	291.381
191023194	16	10	1287.742	362.694	291.271
191023194	16	11	1286.882	361.465	291.16
191023194	16	12	1286.022	360.236	291.049
191023194	16	13	1287.25	359.376	290.932
191023194	16	14	1288.479	358.516	290.814
191023194	16	15	1289.708	357.655	290.695
191023194	16	16	1290.937	356.795	290.576
191023195	16	1	1312.441	350.893	289.413
191023195	16	2	1313.301	352.122	289.522
191023195	16	3	1314.161	353.351	289.631
191023195	16	4	1315.022	354.58	289.74
191023195	16	5	1313.793	355.44	289.865
191023195	16	6	1312.564	356.3	289.99
191023195	16	7	1311.336	357.161	290.114
191023195	16	8	1310.107	358.021	290.238
191023195	16	9	1309.247	356.792	290.129
191023195	16	10	1308.386	355.563	290.02
191023195	16	11	1307.526	354.335	289.911
191023195	16	12	1306.665	353.106	289.802
191023195	16	13	1307.894	352.246	289.678
191023195	16	14	1309.123	351.385	289.554
191023195	16	15	1310.352	350.525	289.429
191023195	16	16	1311.58	349.665	289.304
191023196	16	1	1307.526	354.335	289.911
191023196	16	2	1308.386	355.563	290.02
191023196	16	3	1309.247	356.792	290.129
191023196	16	4	1310.107	358.021	290.238
191023196	16	5	1308.878	358.881	290.361
191023196	16	6	1307.649	359.742	290.484
191023196	16	7	1306.421	360.602	290.607
191023196	16	8	1305.192	361.462	290.729
191023196	16	9	1304.332	360.234	290.62
191023196	16	10	1303.471	359.005	290.511
191023196	16	11	1302.611	357.776	290.402
191023196	16	12	1301.75	356.548	290.292
191023196	16	13	1302.979	355.687	290.17
191023196	16	14	1304.208	354.827	290.048
191023196	16	15	1305.437	353.966	289.925
191023196	16	16	1306.665	353.106	289.802
191023197	16	1	1302.611	357.776	290.402
191023197	16	2	1303.471	359.005	290.511

191023197	16	3	1304.332	360.234	290.62
191023197	16	4	1305.192	361.462	290.729
191023197	16	5	1303.963	362.323	290.852
191023197	16	6	1302.734	363.183	290.973
191023197	16	7	1301.506	364.043	291.095
191023197	16	8	1300.277	364.904	291.216
191023197	16	9	1299.417	363.675	291.106
191023197	16	10	1298.556	362.447	290.997
191023197	16	11	1297.696	361.218	290.887
191023197	16	12	1296.835	359.989	290.777
191023197	16	13	1298.064	359.129	290.656
191023197	16	14	1299.293	358.268	290.535
191023197	16	15	1300.522	357.408	290.414
191023197	16	16	1301.75	356.548	290.292
191023198	16	1	1297.696	361.218	290.887
191023198	16	2	1298.556	362.447	290.997
191023198	16	3	1299.417	363.675	291.106
191023198	16	4	1300.277	364.904	291.216
191023198	16	5	1299.048	365.764	291.336
191023198	16	6	1297.82	366.625	291.457
191023198	16	7	1296.591	367.485	291.577
191023198	16	8	1295.362	368.345	291.696
191023198	16	9	1294.502	367.117	291.586
191023198	16	10	1293.641	365.888	291.476
191023198	16	11	1292.781	364.659	291.365
191023198	16	12	1291.921	363.43	291.255
191023198	16	13	1293.149	362.57	291.136
191023198	16	14	1294.378	361.71	291.017
191023198	16	15	1295.607	360.849	290.897
191023198	16	16	1296.835	359.989	290.777
191023199	16	1	1292.781	364.659	291.365
191023199	16	2	1293.641	365.888	291.476
191023199	16	3	1294.502	367.117	291.586
191023199	16	4	1295.362	368.345	291.696
191023199	16	5	1294.133	369.206	291.815
191023199	16	6	1292.905	370.066	291.934
191023199	16	7	1291.676	370.927	292.052
191023199	16	8	1290.447	371.787	292.169
191023199	16	9	1289.587	370.558	292.059
191023199	16	10	1288.727	369.329	291.948
191023199	16	11	1287.866	368.101	291.837
191023199	16	12	1287.006	366.872	291.726
191023199	16	13	1288.234	366.011	291.609
191023199	16	14	1289.463	365.151	291.492
191023199	16	15	1290.692	364.291	291.374
191023199	16	16	1291.921	363.43	291.255
191023200	16	1	1318.34	354.087	289.598

191023200	16	2	1319.2	355.316	289.706
191023200	16	3	1320.06	356.545	289.815
191023200	16	4	1320.921	357.774	289.923
191023200	16	5	1319.692	358.634	290.049
191023200	16	6	1318.463	359.494	290.174
191023200	16	7	1317.234	360.355	290.299
191023200	16	8	1316.006	361.215	290.424
191023200	16	9	1315.146	359.986	290.315
191023200	16	10	1314.285	358.758	290.207
191023200	16	11	1313.425	357.529	290.098
191023200	16	12	1312.564	356.3	289.99
191023200	16	13	1313.793	355.44	289.865
191023200	16	14	1315.022	354.58	289.74
191023200	16	15	1316.25	353.719	289.615
191023200	16	16	1317.479	352.859	289.489
191023201	16	1	1313.425	357.529	290.098
191023201	16	2	1314.285	358.758	290.207
191023201	16	3	1315.146	359.986	290.315
191023201	16	4	1316.006	361.215	290.424
191023201	16	5	1314.777	362.075	290.548
191023201	16	6	1313.548	362.936	290.672
191023201	16	7	1312.32	363.796	290.796
191023201	16	8	1311.091	364.656	290.919
191023201	16	9	1310.23	363.428	290.811
191023201	16	10	1309.37	362.199	290.702
191023201	16	11	1308.51	360.97	290.593
191023201	16	12	1307.649	359.742	290.484
191023201	16	13	1308.878	358.881	290.361
191023201	16	14	1310.107	358.021	290.238
191023201	16	15	1311.336	357.161	290.114
191023201	16	16	1312.564	356.3	289.99
191023202	16	1	1308.51	360.97	290.593
191023202	16	2	1309.37	362.199	290.702
191023202	16	3	1310.23	363.428	290.811
191023202	16	4	1311.091	364.656	290.919
191023202	16	5	1309.862	365.517	291.042
191023202	16	6	1308.633	366.377	291.165
191023202	16	7	1307.405	367.238	291.288
191023202	16	8	1306.176	368.098	291.41
191023202	16	9	1305.316	366.869	291.301
191023202	16	10	1304.455	365.641	291.192
191023202	16	11	1303.595	364.412	291.083
191023202	16	12	1302.734	363.183	290.973
191023202	16	13	1303.963	362.323	290.852
191023202	16	14	1305.192	361.462	290.729
191023202	16	15	1306.421	360.602	290.607
191023202	16	16	1307.649	359.742	290.484

191023203	16	1	1303.595	364.412	291.083
191023203	16	2	1304.455	365.641	291.192
191023203	16	3	1305.316	366.869	291.301
191023203	16	4	1306.176	368.098	291.41
191023203	16	5	1304.947	368.958	291.532
191023203	16	6	1303.719	369.819	291.653
191023203	16	7	1302.49	370.679	291.775
191023203	16	8	1301.261	371.54	291.896
191023203	16	9	1300.401	370.311	291.786
191023203	16	10	1299.54	369.082	291.676
191023203	16	11	1298.68	367.853	291.566
191023203	16	12	1297.82	366.625	291.457
191023203	16	13	1299.048	365.764	291.336
191023203	16	14	1300.277	364.904	291.216
191023203	16	15	1301.506	364.043	291.095
191023203	16	16	1302.734	363.183	290.973
191023204	16	1	1298.68	367.853	291.566
191023204	16	2	1299.54	369.082	291.676
191023204	16	3	1300.401	370.311	291.786
191023204	16	4	1301.261	371.54	291.896
191023204	16	5	1300.032	372.4	292.016
191023204	16	6	1298.803	373.26	292.136
191023204	16	7	1297.575	374.121	292.256
191023204	16	8	1296.346	374.981	292.375
191023204	16	9	1295.486	373.752	292.265
191023204	16	10	1294.625	372.523	292.154
191023204	16	11	1293.765	371.295	292.044
191023204	16	12	1292.905	370.066	291.934
191023204	16	13	1294.133	369.206	291.815
191023204	16	14	1295.362	368.345	291.696
191023204	16	15	1296.591	367.485	291.577
191023204	16	16	1297.82	366.625	291.457
191023205	16	1	1319.323	360.723	290.282
191023205	16	2	1320.184	361.952	290.39
191023205	16	3	1321.044	363.181	290.498
191023205	16	4	1321.905	364.409	290.606
191023205	16	5	1320.676	365.27	290.731
191023205	16	6	1319.447	366.13	290.856
191023205	16	7	1318.219	366.99	290.98
191023205	16	8	1316.99	367.851	291.104
191023205	16	9	1316.129	366.622	290.997
191023205	16	10	1315.269	365.393	290.889
191023205	16	11	1314.409	364.165	290.781
191023205	16	12	1313.548	362.936	290.672
191023205	16	13	1314.777	362.075	290.548
191023205	16	14	1316.006	361.215	290.424
191023205	16	15	1317.234	360.355	290.299

191023205	16	16	1318.463	359.494	290.174
191023206	16	1	1314.409	364.165	290.781
191023206	16	2	1315.269	365.393	290.889
191023206	16	3	1316.129	366.622	290.997
191023206	16	4	1316.99	367.851	291.104
191023206	16	5	1315.761	368.711	291.229
191023206	16	6	1314.532	369.572	291.352
191023206	16	7	1313.303	370.432	291.476
191023206	16	8	1312.075	371.292	291.599
191023206	16	9	1311.215	370.063	291.491
191023206	16	10	1310.354	368.835	291.382
191023206	16	11	1309.494	367.606	291.274
191023206	16	12	1308.633	366.377	291.165
191023206	16	13	1309.862	365.517	291.042
191023206	16	14	1311.091	364.656	290.919
191023206	16	15	1312.32	363.796	290.796
191023206	16	16	1313.548	362.936	290.672
191023207	16	1	1309.494	367.606	291.274
191023207	16	2	1310.354	368.835	291.382
191023207	16	3	1311.215	370.063	291.491
191023207	16	4	1312.075	371.292	291.599
191023207	16	5	1310.846	372.153	291.722
191023207	16	6	1309.617	373.013	291.845
191023207	16	7	1308.389	373.873	291.967
191023207	16	8	1307.16	374.734	292.089
191023207	16	9	1306.3	373.505	291.981
191023207	16	10	1305.439	372.276	291.872
191023207	16	11	1304.579	371.048	291.762
191023207	16	12	1303.719	369.819	291.653
191023207	16	13	1304.947	368.958	291.532
191023207	16	14	1306.176	368.098	291.41
191023207	16	15	1307.405	367.238	291.288
191023207	16	16	1308.633	366.377	291.165
191023208	16	1	1304.579	371.048	291.762
191023208	16	2	1305.439	372.276	291.872
191023208	16	3	1306.3	373.505	291.981
191023208	16	4	1307.16	374.734	292.089
191023208	16	5	1305.931	375.594	292.211
191023208	16	6	1304.702	376.454	292.332
191023208	16	7	1303.474	377.315	292.452
191023208	16	8	1302.245	378.175	292.571
191023208	16	9	1301.385	376.947	292.464
191023208	16	10	1300.524	375.718	292.355
191023208	16	11	1299.664	374.489	292.246
191023208	16	12	1298.803	373.26	292.136
191023208	16	13	1300.032	372.4	292.016
191023208	16	14	1301.261	371.54	291.896

191023208	16	15	1302.49	370.679	291.775
191023208	16	16	1303.719	369.819	291.653
191023209	16	1	1299.664	374.489	292.246
191023209	16	2	1300.524	375.718	292.355
191023209	16	3	1301.385	376.947	292.464
191023209	16	4	1302.245	378.175	292.571
191023209	16	5	1301.016	379.035	292.69
191023209	16	6	1299.788	379.896	292.808
191023209	16	7	1298.559	380.756	292.926
191023209	16	8	1297.33	381.617	293.042
191023209	16	9	1296.47	380.388	292.936
191023209	16	10	1295.609	379.159	292.828
191023209	16	11	1294.749	377.93	292.719
191023209	16	12	1293.889	376.702	292.611
191023209	16	13	1295.117	375.841	292.493
191023209	16	14	1296.346	374.981	292.375
191023209	16	15	1297.575	374.121	292.256
191023209	16	16	1298.803	373.26	292.136
191023210	16	1	1325.222	363.917	290.462
191023210	16	2	1326.083	365.146	290.57
191023210	16	3	1326.943	366.375	290.677
191023210	16	4	1327.804	367.604	290.783
191023210	16	5	1326.575	368.464	290.909
191023210	16	6	1325.346	369.324	291.035
191023210	16	7	1324.117	370.185	291.16
191023210	16	8	1322.889	371.045	291.285
191023210	16	9	1322.028	369.816	291.178
191023210	16	10	1321.168	368.587	291.071
191023210	16	11	1320.308	367.359	290.963
191023210	16	12	1319.447	366.13	290.856
191023210	16	13	1320.676	365.27	290.731
191023210	16	14	1321.905	364.409	290.606
191023210	16	15	1323.133	363.549	290.48
191023210	16	16	1324.362	362.688	290.355
191023211	16	1	1320.308	367.359	290.963
191023211	16	2	1321.168	368.587	291.071
191023211	16	3	1322.028	369.816	291.178
191023211	16	4	1322.889	371.045	291.285
191023211	16	5	1321.66	371.905	291.41
191023211	16	6	1320.431	372.766	291.534
191023211	16	7	1319.202	373.626	291.659
191023211	16	8	1317.974	374.486	291.783
191023211	16	9	1317.113	373.258	291.676
191023211	16	10	1316.253	372.029	291.568
191023211	16	11	1315.393	370.8	291.46
191023211	16	12	1314.532	369.572	291.352
191023211	16	13	1315.761	368.711	291.229

191023211	16	14	1316.99	367.851	291.104
191023211	16	15	1318.219	366.99	290.98
191023211	16	16	1319.447	366.13	290.856
191023212	16	1	1315.393	370.8	291.46
191023212	16	2	1316.253	372.029	291.568
191023212	16	3	1317.113	373.258	291.676
191023212	16	4	1317.974	374.486	291.783
191023212	16	5	1316.745	375.347	291.907
191023212	16	6	1315.516	376.207	292.03
191023212	16	7	1314.288	377.068	292.152
191023212	16	8	1313.059	377.928	292.274
191023212	16	9	1312.198	376.699	292.168
191023212	16	10	1311.338	375.47	292.061
191023212	16	11	1310.478	374.242	291.953
191023212	16	12	1309.617	373.013	291.845
191023212	16	13	1310.846	372.153	291.722
191023212	16	14	1312.075	371.292	291.599
191023212	16	15	1313.303	370.432	291.476
191023212	16	16	1314.532	369.572	291.352
191023213	16	1	1310.478	374.242	291.953
191023213	16	2	1311.338	375.47	292.061
191023213	16	3	1312.198	376.699	292.168
191023213	16	4	1313.059	377.928	292.274
191023213	16	5	1311.83	378.788	292.395
191023213	16	6	1310.601	379.649	292.516
191023213	16	7	1309.373	380.509	292.636
191023213	16	8	1308.144	381.369	292.755
191023213	16	9	1307.284	380.141	292.651
191023213	16	10	1306.423	378.912	292.545
191023213	16	11	1305.563	377.683	292.439
191023213	16	12	1304.702	376.454	292.332
191023213	16	13	1305.931	375.594	292.211
191023213	16	14	1307.16	374.734	292.089
191023213	16	15	1308.389	373.873	291.967
191023213	16	16	1309.617	373.013	291.845
191023214	16	1	1305.563	377.683	292.439
191023214	16	2	1306.423	378.912	292.545
191023214	16	3	1307.284	380.141	292.651
191023214	16	4	1308.144	381.369	292.755
191023214	16	5	1306.915	382.23	292.874
191023214	16	6	1305.687	383.09	292.993
191023214	16	7	1304.458	383.95	293.111
191023214	16	8	1303.229	384.811	293.229
191023214	16	9	1302.369	383.582	293.125
191023214	16	10	1301.508	382.353	293.02
191023214	16	11	1300.648	381.125	292.914
191023214	16	12	1299.788	379.896	292.808

191023214	16	13	1301.016	379.035	292.69
191023214	16	14	1302.245	378.175	292.571
191023214	16	15	1303.474	377.315	292.452
191023214	16	16	1304.702	376.454	292.332
191023215	16	1	1326.207	370.553	291.141
191023215	16	2	1327.067	371.782	291.248
191023215	16	3	1327.927	373.01	291.354
191023215	16	4	1328.788	374.239	291.46
191023215	16	5	1327.559	375.1	291.585
191023215	16	6	1326.33	375.96	291.71
191023215	16	7	1325.101	376.82	291.834
191023215	16	8	1323.873	377.681	291.958
191023215	16	9	1323.012	376.452	291.854
191023215	16	10	1322.152	375.223	291.748
191023215	16	11	1321.292	373.994	291.641
191023215	16	12	1320.431	372.766	291.534
191023215	16	13	1321.66	371.905	291.41
191023215	16	14	1322.889	371.045	291.285
191023215	16	15	1324.117	370.185	291.16
191023215	16	16	1325.346	369.324	291.035
191023216	16	1	1321.292	373.994	291.641
191023216	16	2	1322.152	375.223	291.748
191023216	16	3	1323.012	376.452	291.854
191023216	16	4	1323.873	377.681	291.958
191023216	16	5	1322.644	378.541	292.08
191023216	16	6	1321.415	379.401	292.202
191023216	16	7	1320.187	380.262	292.324
191023216	16	8	1318.958	381.122	292.445
191023216	16	9	1318.097	379.893	292.343
191023216	16	10	1317.237	378.665	292.24
191023216	16	11	1316.377	377.436	292.135
191023216	16	12	1315.516	376.207	292.03
191023216	16	13	1316.745	375.347	291.907
191023216	16	14	1317.974	374.486	291.783
191023216	16	15	1319.202	373.626	291.659
191023216	16	16	1320.431	372.766	291.534
191023217	16	1	1316.377	377.436	292.135
191023217	16	2	1317.237	378.665	292.24
191023217	16	3	1318.097	379.893	292.343
191023217	16	4	1318.958	381.122	292.445
191023217	16	5	1317.729	381.982	292.566
191023217	16	6	1316.5	382.843	292.687
191023217	16	7	1315.271	383.703	292.807
191023217	16	8	1314.043	384.563	292.926
191023217	16	9	1313.182	383.335	292.825
191023217	16	10	1312.322	382.106	292.723
191023217	16	11	1311.462	380.877	292.62

191023217	16	12	1310.601	379.649	292.516
191023217	16	13	1311.83	378.788	292.395
191023217	16	14	1313.059	377.928	292.274
191023217	16	15	1314.288	377.068	292.152
191023217	16	16	1315.516	376.207	292.03
191023218	16	1	1311.462	380.877	292.62
191023218	16	2	1312.322	382.106	292.723
191023218	16	3	1313.182	383.335	292.825
191023218	16	4	1314.043	384.563	292.926
191023218	16	5	1312.814	385.424	293.046
191023218	16	6	1311.585	386.284	293.165
191023218	16	7	1310.357	387.145	293.284
191023218	16	8	1309.128	388.005	293.403
191023218	16	9	1308.268	386.776	293.302
191023218	16	10	1307.407	385.548	293.199
191023218	16	11	1306.547	384.319	293.096
191023218	16	12	1305.687	383.09	292.993
191023218	16	13	1306.915	382.23	292.874
191023218	16	14	1308.144	381.369	292.755
191023218	16	15	1309.373	380.509	292.636
191023218	16	16	1310.601	379.649	292.516
191023219	16	1	1306.547	384.319	293.096
191023219	16	2	1307.407	385.548	293.199
191023219	16	3	1308.268	386.776	293.302
191023219	16	4	1309.128	388.005	293.403
191023219	16	5	1307.899	388.865	293.522
191023219	16	6	1306.67	389.726	293.641
191023219	16	7	1305.442	390.586	293.76
191023219	16	8	1304.213	391.447	293.879
191023219	16	9	1303.353	390.218	293.776
191023219	16	10	1302.492	388.989	293.673
191023219	16	11	1301.632	387.76	293.569
191023219	16	12	1300.771	386.531	293.465
191023219	16	13	1302	385.671	293.347
191023219	16	14	1303.229	384.811	293.229
191023219	16	15	1304.458	383.95	293.111
191023219	16	16	1305.687	383.09	292.993
191023220	16	1	1332.105	373.747	291.314
191023220	16	2	1332.966	374.976	291.419
191023220	16	3	1333.826	376.205	291.523
191023220	16	4	1334.687	377.433	291.625
191023220	16	5	1333.458	378.294	291.75
191023220	16	6	1332.229	379.154	291.873
191023220	16	7	1331	380.014	291.996
191023220	16	8	1329.771	380.875	292.118
191023220	16	9	1328.911	379.646	292.018
191023220	16	10	1328.051	378.417	291.917

191023220	16	11	1327.19	377.189	291.814
191023220	16	12	1326.33	375.96	291.71
191023220	16	13	1327.559	375.1	291.585
191023220	16	14	1328.788	374.239	291.46
191023220	16	15	1330.016	373.379	291.334
191023220	16	16	1331.245	372.518	291.208
191023221	16	1	1327.19	377.189	291.814
191023221	16	2	1328.051	378.417	291.917
191023221	16	3	1328.911	379.646	292.018
191023221	16	4	1329.771	380.875	292.118
191023221	16	5	1328.543	381.735	292.24
191023221	16	6	1327.314	382.595	292.362
191023221	16	7	1326.085	383.456	292.483
191023221	16	8	1324.857	384.316	292.604
191023221	16	9	1323.996	383.087	292.505
191023221	16	10	1323.136	381.859	292.405
191023221	16	11	1322.276	380.63	292.304
191023221	16	12	1321.415	379.401	292.202
191023221	16	13	1322.644	378.541	292.08
191023221	16	14	1323.873	377.681	291.958
191023221	16	15	1325.101	376.82	291.834
191023221	16	16	1326.33	375.96	291.71
191023222	16	1	1322.276	380.63	292.304
191023222	16	2	1323.136	381.859	292.405
191023222	16	3	1323.996	383.087	292.505
191023222	16	4	1324.857	384.316	292.604
191023222	16	5	1323.628	385.177	292.724
191023222	16	6	1322.399	386.037	292.844
191023222	16	7	1321.17	386.897	292.964
191023222	16	8	1319.942	387.758	293.084
191023222	16	9	1319.081	386.529	292.986
191023222	16	10	1318.221	385.3	292.887
191023222	16	11	1317.361	384.072	292.787
191023222	16	12	1316.5	382.843	292.687
191023222	16	13	1317.729	381.982	292.566
191023222	16	14	1318.958	381.122	292.445
191023222	16	15	1320.187	380.262	292.324
191023222	16	16	1321.415	379.401	292.202
191023223	16	1	1317.361	384.072	292.787
191023223	16	2	1318.221	385.3	292.887
191023223	16	3	1319.081	386.529	292.986
191023223	16	4	1319.942	387.758	293.084
191023223	16	5	1318.713	388.618	293.204
191023223	16	6	1317.484	389.479	293.324
191023223	16	7	1316.256	390.339	293.444
191023223	16	8	1315.027	391.199	293.563
191023223	16	9	1314.167	389.97	293.465

191023223	16	10	1313.306	388.742	293.365
191023223	16	11	1312.446	387.513	293.265
191023223	16	12	1311.585	386.284	293.165
191023223	16	13	1312.814	385.424	293.046
191023223	16	14	1314.043	384.563	292.926
191023223	16	15	1315.271	383.703	292.807
191023223	16	16	1316.5	382.843	292.687
191023224	16	1	1312.446	387.513	293.265
191023224	16	2	1313.306	388.742	293.365
191023224	16	3	1314.167	389.97	293.465
191023224	16	4	1315.027	391.199	293.563
191023224	16	5	1313.798	392.06	293.683
191023224	16	6	1312.569	392.92	293.803
191023224	16	7	1311.341	393.78	293.924
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191023224	16	9	1309.251	393.412	293.944
191023224	16	10	1308.391	392.183	293.843
191023224	16	11	1307.531	390.954	293.742
191023224	16	12	1306.67	389.726	293.641
191023224	16	13	1307.899	388.865	293.522
191023224	16	14	1309.128	388.005	293.403
191023224	16	15	1310.357	387.145	293.284
191023224	16	16	1311.585	386.284	293.165
191023225	16	1	1286.022	-360.236	291.049
191023225	16	2	1284.793	-361.097	291.167
191023225	16	3	1283.564	-361.957	291.283
191023225	16	4	1282.335	-362.817	291.4
191023225	16	5	1281.107	-363.678	291.515
191023225	16	6	1281.967	-364.906	291.626
191023225	16	7	1282.828	-366.135	291.737
191023225	16	8	1283.688	-367.364	291.848
191023225	16	9	1284.548	-368.593	291.958
191023225	16	10	1285.777	-367.732	291.843
191023225	16	11	1287.006	-366.872	291.726
191023225	16	12	1288.234	-366.011	291.609
191023225	16	13	1289.463	-365.151	291.492
191023225	16	14	1288.603	-363.922	291.381
191023225	16	15	1287.742	-362.694	291.271
191023225	16	16	1286.882	-361.465	291.16
191023226	16	1	1281.107	-363.678	291.515
191023226	16	2	1279.878	-364.538	291.63
191023226	16	3	1278.649	-365.398	291.744
191023226	16	4	1277.421	-366.259	291.858
191023226	16	5	1276.192	-367.119	291.974
191023226	16	6	1277.052	-368.348	292.085
191023226	16	7	1277.913	-369.577	292.196
191023226	16	8	1278.773	-370.805	292.308

191023226	16	9	1279.633	-372.034	292.419
191023226	16	10	1280.862	-371.174	292.302
191023226	16	11	1282.091	-370.313	292.188
191023226	16	12	1283.32	-369.453	292.073
191023226	16	13	1284.548	-368.593	291.958
191023226	16	14	1283.688	-367.364	291.848
191023226	16	15	1282.828	-366.135	291.737
191023226	16	16	1281.967	-364.906	291.626
191023227	16	1	1276.192	-367.119	291.974
191023227	16	2	1274.963	-367.979	292.092
191023227	16	3	1273.734	-368.84	292.212
191023227	16	4	1272.506	-369.7	292.333
191023227	16	5	1271.277	-370.561	292.458
191023227	16	6	1272.137	-371.789	292.57
191023227	16	7	1272.998	-373.018	292.682
191023227	16	8	1273.858	-374.247	292.793
191023227	16	9	1274.719	-375.476	292.906
191023227	16	10	1275.947	-374.615	292.781
191023227	16	11	1277.176	-373.755	292.658
191023227	16	12	1278.405	-372.895	292.538
191023227	16	13	1279.633	-372.034	292.419
191023227	16	14	1278.773	-370.805	292.308
191023227	16	15	1277.913	-369.577	292.196
191023227	16	16	1277.052	-368.348	292.085
191023228	16	1	1271.277	-370.561	292.458
191023228	16	2	1270.048	-371.421	292.584
191023228	16	3	1268.82	-372.281	292.714
191023228	16	4	1267.591	-373.142	292.845
191023228	16	5	1266.362	-374.002	292.98
191023228	16	6	1267.222	-375.231	293.093
191023228	16	7	1268.083	-376.459	293.205
191023228	16	8	1268.943	-377.688	293.318
191023228	16	9	1269.803	-378.917	293.43
191023228	16	10	1271.032	-378.057	293.295
191023228	16	11	1272.261	-377.196	293.162
191023228	16	12	1273.49	-376.336	293.033
191023228	16	13	1274.719	-375.476	292.906
191023228	16	14	1273.858	-374.247	292.793
191023228	16	15	1272.998	-373.018	292.682
191023228	16	16	1272.137	-371.789	292.57
191023229	16	1	1266.362	-374.002	292.98
191023229	16	2	1265.133	-374.863	293.118
191023229	16	3	1263.905	-375.723	293.259
191023229	16	4	1262.676	-376.583	293.404
191023229	16	5	1261.447	-377.444	293.552
191023229	16	6	1262.308	-378.672	293.666
191023229	16	7	1263.168	-379.901	293.78

191023229	16	8	1264.028	-381.13	293.894
191023229	16	9	1264.889	-382.358	294.008
191023229	16	10	1266.117	-381.498	293.858
191023229	16	11	1267.346	-380.638	293.712
191023229	16	12	1268.575	-379.777	293.569
191023229	16	13	1269.803	-378.917	293.43
191023229	16	14	1268.943	-377.688	293.318
191023229	16	15	1268.083	-376.459	293.205
191023229	16	16	1267.222	-375.231	293.093
191023231	16	1	1287.006	-366.872	291.726
191023231	16	2	1285.777	-367.732	291.843
191023231	16	3	1284.548	-368.593	291.958
191023231	16	4	1283.32	-369.453	292.073
191023231	16	5	1282.091	-370.313	292.188
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191023231	16	7	1283.812	-372.771	292.41
191023231	16	8	1284.672	-374	292.521
191023231	16	9	1285.532	-375.228	292.633
191023231	16	10	1286.761	-374.368	292.518
191023231	16	11	1287.99	-373.508	292.402
191023231	16	12	1289.219	-372.647	292.286
191023231	16	13	1290.447	-371.787	292.169
191023231	16	14	1289.587	-370.558	292.059
191023231	16	15	1288.727	-369.329	291.948
191023231	16	16	1287.866	-368.101	291.837
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191023232	16	2	1280.862	-371.174	292.302
191023232	16	3	1279.633	-372.034	292.419
191023232	16	4	1278.405	-372.895	292.538
191023232	16	5	1277.176	-373.755	292.658
191023232	16	6	1278.036	-374.983	292.77
191023232	16	7	1278.897	-376.212	292.881
191023232	16	8	1279.757	-377.441	292.992
191023232	16	9	1280.617	-378.67	293.103
191023232	16	10	1281.846	-377.809	292.983
191023232	16	11	1283.075	-376.949	292.864
191023232	16	12	1284.303	-376.089	292.748
191023232	16	13	1285.532	-375.228	292.633
191023232	16	14	1284.672	-374	292.521
191023232	16	15	1283.812	-372.771	292.41
191023232	16	16	1282.951	-371.542	292.299
191023233	16	1	1277.176	-373.755	292.658
191023233	16	2	1275.947	-374.615	292.781
191023233	16	3	1274.719	-375.476	292.906
191023233	16	4	1273.49	-376.336	293.033
191023233	16	5	1272.261	-377.196	293.162
191023233	16	6	1273.121	-378.425	293.274

191023233	16	7	1273.982	-379.654	293.386
191023233	16	8	1274.842	-380.882	293.498
191023233	16	9	1275.702	-382.111	293.61
191023233	16	10	1276.931	-381.251	293.479
191023233	16	11	1278.16	-380.39	293.351
191023233	16	12	1279.389	-379.53	293.226
191023233	16	13	1280.617	-378.67	293.103
191023233	16	14	1279.757	-377.441	292.992
191023233	16	15	1278.897	-376.212	292.881
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191023236	16	3	1290.447	-371.787	292.169
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191023236	16	6	1288.85	-374.736	292.513
191023236	16	7	1289.71	-375.965	292.624
191023236	16	8	1290.571	-377.194	292.734
191023236	16	9	1291.431	-378.422	292.843
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191023236	16	11	1293.889	-376.702	292.611
191023236	16	12	1295.117	-375.841	292.493
191023236	16	13	1296.346	-374.981	292.375
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191023236	16	15	1294.625	-372.523	292.154
191023236	16	16	1293.765	-371.295	292.044
191023237	16	1	1287.99	-373.508	292.402
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191023237	16	3	1285.532	-375.228	292.633
191023237	16	4	1284.303	-376.089	292.748
191023237	16	5	1283.075	-376.949	292.864
191023237	16	6	1283.935	-378.178	292.975
191023237	16	7	1284.796	-379.406	293.085
191023237	16	8	1285.656	-380.635	293.195
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191023237	16	10	1287.745	-381.003	293.188
191023237	16	11	1288.974	-380.143	293.073
191023237	16	12	1290.202	-379.283	292.958
191023237	16	13	1291.431	-378.422	292.843
191023237	16	14	1290.571	-377.194	292.734
191023237	16	15	1289.71	-375.965	292.624
191023237	16	16	1288.85	-374.736	292.513
191023238	16	1	1283.075	-376.949	292.864
191023238	16	2	1281.846	-377.809	292.983
191023238	16	3	1280.617	-378.67	293.103
191023238	16	4	1279.389	-379.53	293.226
191023238	16	5	1278.16	-380.39	293.351

191023238	16	6	1279.02	-381.619	293.462
191023238	16	7	1279.881	-382.848	293.573
191023238	16	8	1280.741	-384.077	293.684
191023238	16	9	1281.601	-385.305	293.795
191023238	16	10	1282.83	-384.445	293.669
191023238	16	11	1284.059	-383.585	293.545
191023238	16	12	1285.288	-382.724	293.424
191023238	16	13	1286.516	-381.864	293.305
191023238	16	14	1285.656	-380.635	293.195
191023238	16	15	1284.796	-379.406	293.085
191023238	16	16	1283.935	-378.178	292.975
191023239	16	1	1278.16	-380.39	293.351
191023239	16	2	1276.931	-381.251	293.479
191023239	16	3	1275.702	-382.111	293.61
191023239	16	4	1274.474	-382.971	293.744
191023239	16	5	1273.245	-383.832	293.88
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191023239	16	8	1275.826	-387.518	294.218
191023239	16	9	1276.687	-388.747	294.33
191023239	16	10	1277.915	-387.886	294.192
191023239	16	11	1279.144	-387.026	294.057
191023239	16	12	1280.373	-386.166	293.925
191023239	16	13	1281.601	-385.305	293.795
191023239	16	14	1280.741	-384.077	293.684
191023239	16	15	1279.881	-382.848	293.573
191023239	16	16	1279.02	-381.619	293.462
191023242	16	1	1293.889	-376.702	292.611
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191023242	16	3	1291.431	-378.422	292.843
191023242	16	4	1290.202	-379.283	292.958
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191023242	16	6	1289.834	-381.372	293.182
191023242	16	7	1290.695	-382.601	293.291
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191023242	16	13	1297.33	-381.617	293.042
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191023243	16	2	1287.745	-381.003	293.188
191023243	16	3	1286.516	-381.864	293.305
191023243	16	4	1285.288	-382.724	293.424

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191023243	16	12	1291.187	-385.918	293.622
191023243	16	13	1292.415	-385.058	293.507
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191023243	16	15	1290.695	-382.601	293.291
191023243	16	16	1289.834	-381.372	293.182
191023244	16	1	1284.059	-383.585	293.545
191023244	16	2	1282.83	-384.445	293.669
191023244	16	3	1281.601	-385.305	293.795
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191023244	16	11	1285.043	-390.22	294.237
191023244	16	12	1286.271	-389.36	294.109
191023244	16	13	1287.5	-388.5	293.983
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191023245	16	3	1276.687	-388.747	294.33
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191023245	16	9	1277.67	-395.382	295.071
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191023245	16	11	1280.128	-393.662	294.78
191023245	16	12	1281.357	-392.801	294.64
191023245	16	13	1282.585	-391.941	294.503
191023245	16	14	1281.725	-390.712	294.391
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191023247	16	5	1294.873	-383.337	293.275
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191023247	16	8	1297.454	-387.023	293.594
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191023247	16	13	1303.229	-384.811	293.229
191023247	16	14	1302.369	-383.582	293.125
191023247	16	15	1301.508	-382.353	293.02
191023247	16	16	1300.648	-381.125	292.914
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191023248	16	2	1293.644	-384.198	293.391
191023248	16	3	1292.415	-385.058	293.507
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191023248	16	6	1290.818	-388.008	293.848
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191023248	16	9	1293.399	-391.694	294.172
191023248	16	10	1294.628	-390.833	294.052
191023248	16	11	1295.857	-389.973	293.934
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191023248	16	16	1295.733	-384.566	293.382
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191023249	16	2	1288.729	-387.639	293.861
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191023249	16	6	1285.903	-391.449	294.348
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191023249	16	11	1290.942	-393.415	294.42
191023249	16	12	1292.17	-392.554	294.294
191023249	16	13	1293.399	-391.694	294.172
191023249	16	14	1292.539	-390.465	294.064
191023249	16	15	1291.678	-389.236	293.957
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191023252	16	5	1295.857	-389.973	293.934
191023252	16	6	1296.717	-391.202	294.04
191023252	16	7	1297.577	-392.43	294.146
191023252	16	8	1298.438	-393.659	294.252
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191023252	16	10	1300.527	-394.028	294.237
191023252	16	11	1301.756	-393.167	294.117
191023252	16	12	1302.984	-392.307	293.998
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191023252	16	15	1302.492	-388.989	293.673
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191023253	16	4	1292.17	-392.554	294.294
191023253	16	5	1290.942	-393.415	294.42
191023253	16	6	1291.802	-394.643	294.529
191023253	16	7	1292.663	-395.872	294.637
191023253	16	8	1293.523	-397.101	294.746
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191023253	16	11	1296.841	-396.609	294.601
191023253	16	12	1298.069	-395.748	294.478
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191023253	16	15	1297.577	-392.43	294.146
191023253	16	16	1296.717	-391.202	294.04
191023254	16	1	1290.942	-393.415	294.42
191023254	16	2	1289.713	-394.275	294.548
191023254	16	3	1288.484	-395.135	294.678
191023254	16	4	1287.256	-395.996	294.812
191023254	16	5	1286.027	-396.856	294.948
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191023254	16	7	1287.748	-399.313	295.171
191023254	16	8	1288.608	-400.542	295.283
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191023254	16	14	1293.523	-397.101	294.746
191023254	16	15	1292.663	-395.872	294.637
191023254	16	16	1291.802	-394.643	294.529
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191023257	16	3	1304.213	-391.447	293.879
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191023257	16	5	1301.756	-393.167	294.117
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191023257	16	8	1304.337	-396.853	294.427
191023257	16	9	1305.197	-398.082	294.531
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191023257	16	11	1307.655	-396.361	294.286
191023257	16	12	1308.883	-395.501	294.165
191023257	16	13	1310.112	-394.641	294.044
191023257	16	14	1309.251	-393.412	293.944
191023257	16	15	1308.391	-392.183	293.843
191023257	16	16	1307.531	-390.954	293.742
191023258	16	1	1301.756	-393.167	294.117
191023258	16	2	1300.527	-394.028	294.237
191023258	16	3	1299.298	-394.888	294.357
191023258	16	4	1298.069	-395.748	294.478
191023258	16	5	1296.841	-396.609	294.601
191023258	16	6	1297.701	-397.837	294.708
191023258	16	7	1298.561	-399.066	294.814
191023258	16	8	1299.422	-400.295	294.921
191023258	16	9	1300.282	-401.523	295.028
191023258	16	10	1301.511	-400.663	294.901
191023258	16	11	1302.74	-399.803	294.777
191023258	16	12	1303.968	-398.942	294.653
191023258	16	13	1305.197	-398.082	294.531
191023258	16	14	1304.337	-396.853	294.427
191023258	16	15	1303.476	-395.625	294.324
191023258	16	16	1302.616	-394.396	294.221
191023259	16	1	1296.841	-396.609	294.601
191023259	16	2	1295.612	-397.469	294.726
191023259	16	3	1294.383	-398.329	294.854
191023259	16	4	1293.155	-399.19	294.985
191023259	16	5	1291.926	-400.05	295.119
191023259	16	6	1292.786	-401.279	295.229
191023259	16	7	1293.646	-402.508	295.339
191023259	16	8	1294.507	-403.736	295.449
191023259	16	9	1295.367	-404.965	295.559
191023259	16	10	1296.596	-404.105	295.422
191023259	16	11	1297.825	-403.244	295.288
191023259	16	12	1299.053	-402.384	295.156
191023259	16	13	1300.282	-401.523	295.028
191023259	16	14	1299.422	-400.295	294.921
191023259	16	15	1298.561	-399.066	294.814
191023259	16	16	1297.701	-397.837	294.708

191023260	16	1	1291.926	-400.05	295.119
191023260	16	2	1290.697	-400.91	295.255
191023260	16	3	1289.468	-401.771	295.394
191023260	16	4	1288.24	-402.631	295.536
191023260	16	5	1287.011	-403.491	295.681
191023260	16	6	1287.871	-404.72	295.793
191023260	16	7	1288.731	-405.949	295.906
191023260	16	8	1289.592	-407.178	296.019
191023260	16	9	1290.452	-408.406	296.132
191023260	16	10	1291.681	-407.546	295.985
191023260	16	11	1292.91	-406.686	295.84
191023260	16	12	1294.138	-405.825	295.698
191023260	16	13	1295.367	-404.965	295.559
191023260	16	14	1294.507	-403.736	295.449
191023260	16	15	1293.646	-402.508	295.339
191023260	16	16	1292.786	-401.279	295.229
191023262	16	1	1286.882	361.465	291.16
191023262	16	2	1287.742	362.694	291.271
191023262	16	3	1288.603	363.922	291.381
191023262	16	4	1289.463	365.151	291.492
191023262	16	5	1288.234	366.011	291.609
191023262	16	6	1287.006	366.872	291.726
191023262	16	7	1285.777	367.732	291.843
191023262	16	8	1284.548	368.593	291.958
191023262	16	9	1283.688	367.364	291.848
191023262	16	10	1282.828	366.135	291.737
191023262	16	11	1281.967	364.906	291.626
191023262	16	12	1281.107	363.678	291.515
191023262	16	13	1282.335	362.817	291.4
191023262	16	14	1283.564	361.957	291.283
191023262	16	15	1284.793	361.097	291.167
191023262	16	16	1286.022	360.236	291.049
191023263	16	1	1281.967	364.906	291.626
191023263	16	2	1282.828	366.135	291.737
191023263	16	3	1283.688	367.364	291.848
191023263	16	4	1284.548	368.593	291.958
191023263	16	5	1283.32	369.453	292.073
191023263	16	6	1282.091	370.313	292.188
191023263	16	7	1280.862	371.174	292.302
191023263	16	8	1279.633	372.034	292.419
191023263	16	9	1278.773	370.805	292.308
191023263	16	10	1277.913	369.577	292.196
191023263	16	11	1277.052	368.348	292.085
191023263	16	12	1276.192	367.119	291.974
191023263	16	13	1277.421	366.259	291.858
191023263	16	14	1278.649	365.398	291.744
191023263	16	15	1279.878	364.538	291.63

191023263	16	16	1281.107	363.678	291.515
191023264	16	1	1277.052	368.348	292.085
191023264	16	2	1277.913	369.577	292.196
191023264	16	3	1278.773	370.805	292.308
191023264	16	4	1279.633	372.034	292.419
191023264	16	5	1278.405	372.895	292.538
191023264	16	6	1277.176	373.755	292.658
191023264	16	7	1275.947	374.615	292.781
191023264	16	8	1274.719	375.476	292.906
191023264	16	9	1273.858	374.247	292.793
191023264	16	10	1272.998	373.018	292.682
191023264	16	11	1272.137	371.789	292.57
191023264	16	12	1271.277	370.561	292.458
191023264	16	13	1272.506	369.7	292.333
191023264	16	14	1273.734	368.84	292.212
191023264	16	15	1274.963	367.979	292.092
191023264	16	16	1276.192	367.119	291.974
191023265	16	1	1272.137	371.789	292.57
191023265	16	2	1272.998	373.018	292.682
191023265	16	3	1273.858	374.247	292.793
191023265	16	4	1274.719	375.476	292.906
191023265	16	5	1273.49	376.336	293.033
191023265	16	6	1272.261	377.196	293.162
191023265	16	7	1271.032	378.057	293.295
191023265	16	8	1269.803	378.917	293.43
191023265	16	9	1268.943	377.688	293.318
191023265	16	10	1268.083	376.459	293.205
191023265	16	11	1267.222	375.231	293.093
191023265	16	12	1266.362	374.002	292.98
191023265	16	13	1267.591	373.142	292.845
191023265	16	14	1268.82	372.281	292.714
191023265	16	15	1270.048	371.421	292.584
191023265	16	16	1271.277	370.561	292.458
191023266	16	1	1267.222	375.231	293.093
191023266	16	2	1268.083	376.459	293.205
191023266	16	3	1268.943	377.688	293.318
191023266	16	4	1269.803	378.917	293.43
191023266	16	5	1268.575	379.777	293.569
191023266	16	6	1267.346	380.638	293.712
191023266	16	7	1266.117	381.498	293.858
191023266	16	8	1264.889	382.358	294.008
191023266	16	9	1264.028	381.13	293.894
191023266	16	10	1263.168	379.901	293.78
191023266	16	11	1262.308	378.672	293.666
191023266	16	12	1261.447	377.444	293.552
191023266	16	13	1262.676	376.583	293.404
191023266	16	14	1263.905	375.723	293.259

191023266	16	15	1265.133	374.863	293.118
191023266	16	16	1266.362	374.002	292.98
191023268	16	1	1287.866	368.101	291.837
191023268	16	2	1288.727	369.329	291.948
191023268	16	3	1289.587	370.558	292.059
191023268	16	4	1290.447	371.787	292.169
191023268	16	5	1289.219	372.647	292.286
191023268	16	6	1287.99	373.508	292.402
191023268	16	7	1286.761	374.368	292.518
191023268	16	8	1285.532	375.228	292.633
191023268	16	9	1284.672	374	292.521
191023268	16	10	1283.812	372.771	292.41
191023268	16	11	1282.951	371.542	292.299
191023268	16	12	1282.091	370.313	292.188
191023268	16	13	1283.32	369.453	292.073
191023268	16	14	1284.548	368.593	291.958
191023268	16	15	1285.777	367.732	291.843
191023268	16	16	1287.006	366.872	291.726
191023269	16	1	1282.951	371.542	292.299
191023269	16	2	1283.812	372.771	292.41
191023269	16	3	1284.672	374	292.521
191023269	16	4	1285.532	375.228	292.633
191023269	16	5	1284.303	376.089	292.748
191023269	16	6	1283.075	376.949	292.864
191023269	16	7	1281.846	377.809	292.983
191023269	16	8	1280.617	378.67	293.103
191023269	16	9	1279.757	377.441	292.992
191023269	16	10	1278.897	376.212	292.881
191023269	16	11	1278.036	374.983	292.77
191023269	16	12	1277.176	373.755	292.658
191023269	16	13	1278.405	372.895	292.538
191023269	16	14	1279.633	372.034	292.419
191023269	16	15	1280.862	371.174	292.302
191023269	16	16	1282.091	370.313	292.188
191023270	16	1	1278.036	374.983	292.77
191023270	16	2	1278.897	376.212	292.881
191023270	16	3	1279.757	377.441	292.992
191023270	16	4	1280.617	378.67	293.103
191023270	16	5	1279.389	379.53	293.226
191023270	16	6	1278.16	380.39	293.351
191023270	16	7	1276.931	381.251	293.479
191023270	16	8	1275.702	382.111	293.61
191023270	16	9	1274.842	380.882	293.498
191023270	16	10	1273.982	379.654	293.386
191023270	16	11	1273.121	378.425	293.274
191023270	16	12	1272.261	377.196	293.162
191023270	16	13	1273.49	376.336	293.033

191023270	16	14	1274.719	375.476	292.906
191023270	16	15	1275.947	374.615	292.781
191023270	16	16	1277.176	373.755	292.658
191023273	16	1	1293.765	371.295	292.044
191023273	16	2	1294.625	372.523	292.154
191023273	16	3	1295.486	373.752	292.265
191023273	16	4	1296.346	374.981	292.375
191023273	16	5	1295.117	375.841	292.493
191023273	16	6	1293.889	376.702	292.611
191023273	16	7	1292.66	377.562	292.727
191023273	16	8	1291.431	378.422	292.843
191023273	16	9	1290.571	377.194	292.734
191023273	16	10	1289.71	375.965	292.624
191023273	16	11	1288.85	374.736	292.513
191023273	16	12	1287.99	373.508	292.402
191023273	16	13	1289.219	372.647	292.286
191023273	16	14	1290.447	371.787	292.169
191023273	16	15	1291.676	370.927	292.052
191023273	16	16	1292.905	370.066	291.934
191023274	16	1	1288.85	374.736	292.513
191023274	16	2	1289.71	375.965	292.624
191023274	16	3	1290.571	377.194	292.734
191023274	16	4	1291.431	378.422	292.843
191023274	16	5	1290.202	379.283	292.958
191023274	16	6	1288.974	380.143	293.073
191023274	16	7	1287.745	381.003	293.188
191023274	16	8	1286.516	381.864	293.305
191023274	16	9	1285.656	380.635	293.195
191023274	16	10	1284.796	379.406	293.085
191023274	16	11	1283.935	378.178	292.975
191023274	16	12	1283.075	376.949	292.864
191023274	16	13	1284.303	376.089	292.748
191023274	16	14	1285.532	375.228	292.633
191023274	16	15	1286.761	374.368	292.518
191023274	16	16	1287.99	373.508	292.402
191023275	16	1	1283.935	378.178	292.975
191023275	16	2	1284.796	379.406	293.085
191023275	16	3	1285.656	380.635	293.195
191023275	16	4	1286.516	381.864	293.305
191023275	16	5	1285.288	382.724	293.424
191023275	16	6	1284.059	383.585	293.545
191023275	16	7	1282.83	384.445	293.669
191023275	16	8	1281.601	385.305	293.795
191023275	16	9	1280.741	384.077	293.684
191023275	16	10	1279.881	382.848	293.573
191023275	16	11	1279.02	381.619	293.462
191023275	16	12	1278.16	380.39	293.351

191023275	16	13	1279.389	379.53	293.226
191023275	16	14	1280.617	378.67	293.103
191023275	16	15	1281.846	377.809	292.983
191023275	16	16	1283.075	376.949	292.864
191023276	16	1	1279.02	381.619	293.462
191023276	16	2	1279.881	382.848	293.573
191023276	16	3	1280.741	384.077	293.684
191023276	16	4	1281.601	385.305	293.795
191023276	16	5	1280.373	386.166	293.925
191023276	16	6	1279.144	387.026	294.057
191023276	16	7	1277.915	387.886	294.192
191023276	16	8	1276.687	388.747	294.33
191023276	16	9	1275.826	387.518	294.218
191023276	16	10	1274.966	386.289	294.105
191023276	16	11	1274.105	385.061	293.993
191023276	16	12	1273.245	383.832	293.88
191023276	16	13	1274.474	382.971	293.744
191023276	16	14	1275.702	382.111	293.61
191023276	16	15	1276.931	381.251	293.479
191023276	16	16	1278.16	380.39	293.351
191023279	16	1	1294.749	377.93	292.719
191023279	16	2	1295.609	379.159	292.828
191023279	16	3	1296.47	380.388	292.936
191023279	16	4	1297.33	381.617	293.042
191023279	16	5	1296.101	382.477	293.159
191023279	16	6	1294.873	383.337	293.275
191023279	16	7	1293.644	384.198	293.391
191023279	16	8	1292.415	385.058	293.507
191023279	16	9	1291.555	383.829	293.399
191023279	16	10	1290.695	382.601	293.291
191023279	16	11	1289.834	381.372	293.182
191023279	16	12	1288.974	380.143	293.073
191023279	16	13	1290.202	379.283	292.958
191023279	16	14	1291.431	378.422	292.843
191023279	16	15	1292.66	377.562	292.727
191023279	16	16	1293.889	376.702	292.611
191023280	16	1	1289.834	381.372	293.182
191023280	16	2	1290.695	382.601	293.291
191023280	16	3	1291.555	383.829	293.399
191023280	16	4	1292.415	385.058	293.507
191023280	16	5	1291.187	385.918	293.622
191023280	16	6	1289.958	386.779	293.74
191023280	16	7	1288.729	387.639	293.861
191023280	16	8	1287.5	388.5	293.983
191023280	16	9	1286.64	387.271	293.874
191023280	16	10	1285.78	386.042	293.765
191023280	16	11	1284.919	384.813	293.655

191023280	16	12	1284.059	383.585	293.545
191023280	16	13	1285.288	382.724	293.424
191023280	16	14	1286.516	381.864	293.305
191023280	16	15	1287.745	381.003	293.188
191023280	16	16	1288.974	380.143	293.073
191023281	16	1	1284.919	384.813	293.655
191023281	16	2	1285.78	386.042	293.765
191023281	16	3	1286.64	387.271	293.874
191023281	16	4	1287.5	388.5	293.983
191023281	16	5	1286.271	389.36	294.109
191023281	16	6	1285.043	390.22	294.237
191023281	16	7	1283.814	391.081	294.369
191023281	16	8	1282.585	391.941	294.503
191023281	16	9	1281.725	390.712	294.391
191023281	16	10	1280.865	389.484	294.28
191023281	16	11	1280.004	388.255	294.168
191023281	16	12	1279.144	387.026	294.057
191023281	16	13	1280.373	386.166	293.925
191023281	16	14	1281.601	385.305	293.795
191023281	16	15	1282.83	384.445	293.669
191023281	16	16	1284.059	383.585	293.545
191023282	16	1	1280.004	388.255	294.168
191023282	16	2	1280.865	389.484	294.28
191023282	16	3	1281.725	390.712	294.391
191023282	16	4	1282.585	391.941	294.503
191023282	16	5	1281.357	392.801	294.64
191023282	16	6	1280.128	393.662	294.78
191023282	16	7	1278.899	394.522	294.924
191023282	16	8	1277.67	395.382	295.071
191023282	16	9	1276.81	394.154	294.958
191023282	16	10	1275.95	392.925	294.844
191023282	16	11	1275.089	391.696	294.731
191023282	16	12	1274.229	390.468	294.617
191023282	16	13	1275.458	389.607	294.472
191023282	16	14	1276.687	388.747	294.33
191023282	16	15	1277.915	387.886	294.192
191023282	16	16	1279.144	387.026	294.057
191023284	16	1	1300.648	381.125	292.914
191023284	16	2	1301.508	382.353	293.02
191023284	16	3	1302.369	383.582	293.125
191023284	16	4	1303.229	384.811	293.229
191023284	16	5	1302	385.671	293.347
191023284	16	6	1300.771	386.531	293.465
191023284	16	7	1299.543	387.392	293.582
191023284	16	8	1298.314	388.252	293.699
191023284	16	9	1297.454	387.023	293.594
191023284	16	10	1296.594	385.795	293.488

191023284	16	11	1295.733	384.566	293.382
191023284	16	12	1294.873	383.337	293.275
191023284	16	13	1296.101	382.477	293.159
191023284	16	14	1297.33	381.617	293.042
191023284	16	15	1298.559	380.756	292.926
191023284	16	16	1299.788	379.896	292.808
191023285	16	1	1295.733	384.566	293.382
191023285	16	2	1296.594	385.795	293.488
191023285	16	3	1297.454	387.023	293.594
191023285	16	4	1298.314	388.252	293.699
191023285	16	5	1297.085	389.113	293.817
191023285	16	6	1295.857	389.973	293.934
191023285	16	7	1294.628	390.833	294.052
191023285	16	8	1293.399	391.694	294.172
191023285	16	9	1292.539	390.465	294.064
191023285	16	10	1291.678	389.236	293.957
191023285	16	11	1290.818	388.008	293.848
191023285	16	12	1289.958	386.779	293.74
191023285	16	13	1291.187	385.918	293.622
191023285	16	14	1292.415	385.058	293.507
191023285	16	15	1293.644	384.198	293.391
191023285	16	16	1294.873	383.337	293.275
191023286	16	1	1290.818	388.008	293.848
191023286	16	2	1291.678	389.236	293.957
191023286	16	3	1292.539	390.465	294.064
191023286	16	4	1293.399	391.694	294.172
191023286	16	5	1292.17	392.554	294.294
191023286	16	6	1290.942	393.415	294.42
191023286	16	7	1289.713	394.275	294.548
191023286	16	8	1288.484	395.135	294.678
191023286	16	9	1287.624	393.906	294.568
191023286	16	10	1286.764	392.678	294.458
191023286	16	11	1285.903	391.449	294.348
191023286	16	12	1285.043	390.22	294.237
191023286	16	13	1286.271	389.36	294.109
191023286	16	14	1287.5	388.5	293.983
191023286	16	15	1288.729	387.639	293.861
191023286	16	16	1289.958	386.779	293.74
191023289	16	1	1301.632	387.76	293.569
191023289	16	2	1302.492	388.989	293.673
191023289	16	3	1303.353	390.218	293.776
191023289	16	4	1304.213	391.447	293.879
191023289	16	5	1302.984	392.307	293.998
191023289	16	6	1301.756	393.167	294.117
191023289	16	7	1300.527	394.028	294.237
191023289	16	8	1299.298	394.888	294.357
191023289	16	9	1298.438	393.659	294.252

191023289	16	10	1297.577	392.43	294.146
191023289	16	11	1296.717	391.202	294.04
191023289	16	12	1295.857	389.973	293.934
191023289	16	13	1297.085	389.113	293.817
191023289	16	14	1298.314	388.252	293.699
191023289	16	15	1299.543	387.392	293.582
191023289	16	16	1300.771	386.531	293.465
191023290	16	1	1296.717	391.202	294.04
191023290	16	2	1297.577	392.43	294.146
191023290	16	3	1298.438	393.659	294.252
191023290	16	4	1299.298	394.888	294.357
191023290	16	5	1298.069	395.748	294.478
191023290	16	6	1296.841	396.609	294.601
191023290	16	7	1295.612	397.469	294.726
191023290	16	8	1294.383	398.329	294.854
191023290	16	9	1293.523	397.101	294.746
191023290	16	10	1292.663	395.872	294.637
191023290	16	11	1291.802	394.643	294.529
191023290	16	12	1290.942	393.415	294.42
191023290	16	13	1292.17	392.554	294.294
191023290	16	14	1293.399	391.694	294.172
191023290	16	15	1294.628	390.833	294.052
191023290	16	16	1295.857	389.973	293.934
191023291	16	1	1291.802	394.643	294.529
191023291	16	2	1292.663	395.872	294.637
191023291	16	3	1293.523	397.101	294.746
191023291	16	4	1294.383	398.329	294.854
191023291	16	5	1293.155	399.19	294.985
191023291	16	6	1291.926	400.05	295.119
191023291	16	7	1290.697	400.91	295.255
191023291	16	8	1289.468	401.771	295.394
191023291	16	9	1288.608	400.542	295.283
191023291	16	10	1287.748	399.313	295.171
191023291	16	11	1286.887	398.085	295.06
191023291	16	12	1286.027	396.856	294.948
191023291	16	13	1287.256	395.996	294.812
191023291	16	14	1288.484	395.135	294.678
191023291	16	15	1289.713	394.275	294.548
191023291	16	16	1290.942	393.415	294.42
191023294	16	1	1307.531	390.954	293.742
191023294	16	2	1308.391	392.183	293.843
191023294	16	3	1309.251	393.412	293.944
191023294	16	4	1310.112	394.641	294.044
191023294	16	5	1308.883	395.501	294.165
191023294	16	6	1307.655	396.361	294.286
191023294	16	7	1306.426	397.222	294.408
191023294	16	8	1305.197	398.082	294.531

191023294	16	9	1304.337	396.853	294.427
191023294	16	10	1303.476	395.625	294.324
191023294	16	11	1302.616	394.396	294.221
191023294	16	12	1301.756	393.167	294.117
191023294	16	13	1302.984	392.307	293.998
191023294	16	14	1304.213	391.447	293.879
191023294	16	15	1305.442	390.586	293.76
191023294	16	16	1306.67	389.726	293.641
191023295	16	1	1302.616	394.396	294.221
191023295	16	2	1303.476	395.625	294.324
191023295	16	3	1304.337	396.853	294.427
191023295	16	4	1305.197	398.082	294.531
191023295	16	5	1303.968	398.942	294.653
191023295	16	6	1302.74	399.803	294.777
191023295	16	7	1301.511	400.663	294.901
191023295	16	8	1300.282	401.523	295.028
191023295	16	9	1299.422	400.295	294.921
191023295	16	10	1298.561	399.066	294.814
191023295	16	11	1297.701	397.837	294.708
191023295	16	12	1296.841	396.609	294.601
191023295	16	13	1298.069	395.748	294.478
191023295	16	14	1299.298	394.888	294.357
191023295	16	15	1300.527	394.028	294.237
191023295	16	16	1301.756	393.167	294.117
191023296	16	1	1297.701	397.837	294.708
191023296	16	2	1298.561	399.066	294.814
191023296	16	3	1299.422	400.295	294.921
191023296	16	4	1300.282	401.523	295.028
191023296	16	5	1299.053	402.384	295.156
191023296	16	6	1297.825	403.244	295.288
191023296	16	7	1296.596	404.105	295.422
191023296	16	8	1295.367	404.965	295.559
191023296	16	9	1294.507	403.736	295.449
191023296	16	10	1293.646	402.508	295.339
191023296	16	11	1292.786	401.279	295.229
191023296	16	12	1291.926	400.05	295.119
191023296	16	13	1293.155	399.19	294.985
191023296	16	14	1294.383	398.329	294.854
191023296	16	15	1295.612	397.469	294.726
191023296	16	16	1296.841	396.609	294.601
191023297	16	1	1292.786	401.279	295.229
191023297	16	2	1293.646	402.508	295.339
191023297	16	3	1294.507	403.736	295.449
191023297	16	4	1295.367	404.965	295.559
191023297	16	5	1294.138	405.825	295.698
191023297	16	6	1292.91	406.686	295.84
191023297	16	7	1291.681	407.546	295.985

191023297	16	8	1290.452	408.406	296.132
191023297	16	9	1289.592	407.178	296.019
191023297	16	10	1288.731	405.949	295.906
191023297	16	11	1287.871	404.72	295.793
191023297	16	12	1287.011	403.491	295.681
191023297	16	13	1288.24	402.631	295.536
191023297	16	14	1289.468	401.771	295.394
191023297	16	15	1290.697	400.91	295.255
191023297	16	16	1291.926	400.05	295.119
191023319	16	1	1272.261	-377.196	293.162
191023319	16	2	1271.442	-377.77	293.25
191023319	16	3	1270.623	-378.344	293.34
191023319	16	4	1269.803	-378.917	293.43
191023319	16	5	1268.984	-379.49	293.523
191023319	16	6	1269.845	-380.719	293.635
191023319	16	7	1270.705	-381.948	293.748
191023319	16	8	1271.565	-383.177	293.861
191023319	16	9	1272.426	-384.406	293.973
191023319	16	10	1273.245	-383.832	293.881
191023319	16	11	1274.064	-383.258	293.789
191023319	16	12	1274.883	-382.685	293.699
191023319	16	13	1275.702	-382.111	293.61
191023319	16	14	1274.842	-380.882	293.498
191023319	16	15	1273.982	-379.654	293.386
191023319	16	16	1273.121	-378.425	293.274
191023320	16	1	1273.121	378.425	293.274
191023320	16	2	1273.982	379.654	293.386
191023320	16	3	1274.842	380.882	293.498
191023320	16	4	1275.702	382.111	293.61
191023320	16	5	1274.883	382.685	293.699
191023320	16	6	1274.064	383.258	293.789
191023320	16	7	1273.245	383.832	293.881
191023320	16	8	1272.426	384.406	293.973
191023320	16	9	1271.565	383.177	293.861
191023320	16	10	1270.705	381.948	293.748
191023320	16	11	1269.845	380.719	293.635
191023320	16	12	1268.984	379.49	293.523
191023320	16	13	1269.803	378.917	293.43
191023320	16	14	1270.623	378.344	293.34
191023320	16	15	1271.442	377.77	293.25
191023320	16	16	1272.261	377.196	293.162
191023322	16	1	1274.105	385.061	293.993
191023322	16	2	1274.966	386.289	294.105
191023322	16	3	1275.826	387.518	294.218
191023322	16	4	1276.687	388.747	294.33
191023322	16	5	1275.867	389.32	294.425
191023322	16	6	1275.048	389.894	294.52

191023322	16	7	1274.229	390.468	294.617
191023322	16	8	1273.41	391.041	294.716
191023322	16	9	1272.55	389.812	294.603
191023322	16	10	1271.689	388.584	294.49
191023322	16	11	1270.829	387.355	294.376
191023322	16	12	1269.969	386.126	294.262
191023322	16	13	1270.788	385.553	294.164
191023322	16	14	1271.607	384.979	294.068
191023322	16	15	1272.426	384.406	293.973
191023322	16	16	1273.245	383.832	293.88
191023323	16	1	1285.043	-390.22	294.237
191023323	16	2	1284.224	-390.794	294.324
191023323	16	3	1283.405	-391.367	294.413
191023323	16	4	1282.585	-391.941	294.503
191023323	16	5	1281.766	-392.515	294.594
191023323	16	6	1282.627	-393.743	294.706
191023323	16	7	1283.487	-394.972	294.817
191023323	16	8	1284.347	-396.201	294.929
191023323	16	9	1285.208	-397.429	295.041
191023323	16	10	1286.027	-396.856	294.948
191023323	16	11	1286.846	-396.282	294.857
191023323	16	12	1287.665	-395.709	294.767
191023323	16	13	1288.484	-395.135	294.678
191023323	16	14	1287.624	-393.906	294.568
191023323	16	15	1286.764	-392.678	294.458
191023323	16	16	1285.903	-391.449	294.348
191023324	16	1	1285.903	391.449	294.348
191023324	16	2	1286.764	392.678	294.458
191023324	16	3	1287.624	393.906	294.568
191023324	16	4	1288.484	395.135	294.678
191023324	16	5	1287.665	395.709	294.767
191023324	16	6	1286.846	396.282	294.857
191023324	16	7	1286.027	396.856	294.948
191023324	16	8	1285.208	397.429	295.041
191023324	16	9	1284.347	396.201	294.929
191023324	16	10	1283.487	394.972	294.817
191023324	16	11	1282.627	393.743	294.706
191023324	16	12	1281.766	392.515	294.594
191023324	16	13	1282.585	391.941	294.503
191023324	16	14	1283.405	391.367	294.413
191023324	16	15	1284.224	390.794	294.324
191023324	16	16	1285.043	390.22	294.237
191023326	16	1	1286.887	398.085	295.06
191023326	16	2	1287.748	399.313	295.171
191023326	16	3	1288.608	400.542	295.283
191023326	16	4	1289.468	401.771	295.394
191023326	16	5	1288.649	402.344	295.489

191023326	16	6	1287.83	402.918	295.584
191023326	16	7	1287.011	403.491	295.681
191023326	16	8	1286.192	404.065	295.779
191023326	16	9	1285.331	402.836	295.666
191023326	16	10	1284.471	401.608	295.553
191023326	16	11	1283.611	400.379	295.44
191023326	16	12	1282.75	399.15	295.327
191023326	16	13	1283.569	398.577	295.23
191023326	16	14	1284.388	398.003	295.135
191023326	16	15	1285.208	397.429	295.041
191023326	16	16	1286.027	396.856	294.948
191023327	16	1	1268.984	-379.49	293.523
191023327	16	2	1268.165	-380.064	293.616
191023327	16	3	1267.346	-380.638	293.712
191023327	16	4	1266.527	-381.211	293.809
191023327	16	5	1265.708	-381.785	293.907
191023327	16	6	1266.568	-383.014	294.021
191023327	16	7	1267.428	-384.242	294.135
191023327	16	8	1268.289	-385.471	294.248
191023327	16	9	1269.149	-386.7	294.362
191023327	16	10	1269.969	-386.126	294.262
191023327	16	11	1270.788	-385.553	294.164
191023327	16	12	1271.607	-384.979	294.068
191023327	16	13	1272.426	-384.406	293.973
191023327	16	14	1271.565	-383.177	293.861
191023327	16	15	1270.705	-381.948	293.748
191023327	16	16	1269.845	-380.719	293.635
191023328	16	1	1269.845	380.719	293.635
191023328	16	2	1270.705	381.948	293.748
191023328	16	3	1271.565	383.177	293.861
191023328	16	4	1272.426	384.406	293.973
191023328	16	5	1271.607	384.979	294.068
191023328	16	6	1270.788	385.553	294.164
191023328	16	7	1269.969	386.126	294.262
191023328	16	8	1269.149	386.7	294.362
191023328	16	9	1268.289	385.471	294.248
191023328	16	10	1267.428	384.242	294.135
191023328	16	11	1266.568	383.014	294.021
191023328	16	12	1265.708	381.785	293.907
191023328	16	13	1266.527	381.211	293.809
191023328	16	14	1267.346	380.638	293.712
191023328	16	15	1268.165	380.064	293.616
191023328	16	16	1268.984	379.49	293.523
191023329	16	1	1281.766	-392.515	294.594
191023329	16	2	1280.947	-393.088	294.686
191023329	16	3	1280.128	-393.662	294.78
191023329	16	4	1279.309	-394.235	294.875

191023329	16	5	1278.49	-394.809	294.972
191023329	16	6	1279.35	-396.038	295.086
191023329	16	7	1280.21	-397.266	295.199
191023329	16	8	1281.071	-398.495	295.312
191023329	16	9	1281.931	-399.724	295.425
191023329	16	10	1282.75	-399.15	295.327
191023329	16	11	1283.569	-398.577	295.23
191023329	16	12	1284.388	-398.003	295.135
191023329	16	13	1285.208	-397.429	295.041
191023329	16	14	1284.347	-396.201	294.929
191023329	16	15	1283.487	-394.972	294.817
191023329	16	16	1282.627	-393.743	294.706
191023330	16	1	1282.627	393.743	294.706
191023330	16	2	1283.487	394.972	294.817
191023330	16	3	1284.347	396.201	294.929
191023330	16	4	1285.208	397.429	295.041
191023330	16	5	1284.388	398.003	295.135
191023330	16	6	1283.569	398.577	295.23
191023330	16	7	1282.75	399.15	295.327
191023330	16	8	1281.931	399.724	295.425
191023330	16	9	1281.071	398.495	295.312
191023330	16	10	1280.21	397.266	295.199
191023330	16	11	1279.35	396.038	295.086
191023330	16	12	1278.49	394.809	294.972
191023330	16	13	1279.309	394.235	294.875
191023330	16	14	1280.128	393.662	294.78
191023330	16	15	1280.947	393.088	294.686
191023330	16	16	1281.766	392.515	294.594
191023336	16	1	1262.308	378.672	293.666
191023336	16	2	1263.168	379.901	293.78
191023336	16	3	1264.028	381.13	293.894
191023336	16	4	1264.889	382.358	294.008
191023336	16	5	1263.727	383.172	294.151
191023336	16	6	1262.565	383.985	294.296
191023336	16	7	1261.405	384.798	294.443
191023336	16	8	1260.244	385.61	294.593
191023336	16	9	1259.166	384.534	294.506
191023336	16	10	1258.087	383.459	294.419
191023336	16	11	1257.008	382.383	294.333
191023336	16	12	1255.929	381.307	294.247
191023336	16	13	1257.31	380.341	294.068
191023336	16	14	1258.689	379.375	293.894
191023336	16	15	1260.069	378.409	293.722
191023336	16	16	1261.447	377.444	293.552
191023337	16	1	1266.568	383.014	294.021
191023337	16	2	1267.428	384.242	294.135
191023337	16	3	1268.289	385.471	294.248

191023337	16	4	1269.149	386.7	294.362
191023337	16	5	1268.001	387.504	294.503
191023337	16	6	1266.853	388.308	294.646
191023337	16	7	1265.706	389.111	294.792
191023337	16	8	1264.559	389.914	294.938
191023337	16	9	1263.481	388.838	294.852
191023337	16	10	1262.402	387.762	294.765
191023337	16	11	1261.323	386.686	294.679
191023337	16	12	1260.244	385.61	294.593
191023337	16	13	1261.611	384.653	294.417
191023337	16	14	1262.977	383.697	294.244
191023337	16	15	1264.343	382.741	294.075
191023337	16	16	1265.708	381.785	293.907
191023338	16	1	1270.829	387.355	294.376
191023338	16	2	1271.689	388.584	294.49
191023338	16	3	1272.55	389.812	294.603
191023338	16	4	1273.41	391.041	294.716
191023338	16	5	1272.275	391.836	294.856
191023338	16	6	1271.141	392.63	294.997
191023338	16	7	1270.007	393.424	295.14
191023338	16	8	1268.874	394.217	295.284
191023338	16	9	1267.796	393.141	295.198
191023338	16	10	1266.717	392.065	295.112
191023338	16	11	1265.638	390.99	295.025
191023338	16	12	1264.559	389.914	294.938
191023338	16	13	1265.912	388.966	294.765
191023338	16	14	1267.265	388.019	294.595
191023338	16	15	1268.617	387.073	294.427
191023338	16	16	1269.969	386.126	294.262
191023339	16	1	1275.089	391.696	294.731
191023339	16	2	1275.95	392.925	294.844
191023339	16	3	1276.81	394.154	294.958
191023339	16	4	1277.67	395.382	295.071
191023339	16	5	1276.549	396.167	295.208
191023339	16	6	1275.429	396.952	295.347
191023339	16	7	1274.309	397.737	295.488
191023339	16	8	1273.189	398.52	295.631
191023339	16	9	1272.11	397.445	295.544
191023339	16	10	1271.032	396.369	295.458
191023339	16	11	1269.953	395.293	295.371
191023339	16	12	1268.874	394.217	295.284
191023339	16	13	1270.214	393.279	295.114
191023339	16	14	1271.553	392.342	294.946
191023339	16	15	1272.891	391.404	294.78
191023339	16	16	1274.229	390.468	294.617
191023340	16	1	1279.35	396.038	295.086
191023340	16	2	1280.21	397.266	295.199

191023340	16	3	1281.071	398.495	295.312
191023340	16	4	1281.931	399.724	295.425
191023340	16	5	1280.823	400.499	295.56
191023340	16	6	1279.716	401.274	295.698
191023340	16	7	1278.61	402.049	295.836
191023340	16	8	1277.504	402.824	295.977
191023340	16	9	1276.425	401.748	295.89
191023340	16	10	1275.347	400.672	295.804
191023340	16	11	1274.268	399.596	295.717
191023340	16	12	1273.189	398.52	295.631
191023340	16	13	1274.515	397.592	295.462
191023340	16	14	1275.841	396.664	295.296
191023340	16	15	1277.165	395.736	295.132
191023340	16	16	1278.49	394.809	294.972
191023341	16	1	1283.611	400.379	295.44
191023341	16	2	1284.471	401.608	295.553
191023341	16	3	1285.331	402.836	295.666
191023341	16	4	1286.192	404.065	295.779
191023341	16	5	1285.098	404.831	295.912
191023341	16	6	1284.004	405.597	296.047
191023341	16	7	1282.911	406.362	296.184
191023341	16	8	1281.819	407.127	296.323
191023341	16	9	1280.74	406.051	296.236
191023341	16	10	1279.661	404.975	296.15
191023341	16	11	1278.583	403.899	296.063
191023341	16	12	1277.504	402.824	295.977
191023341	16	13	1278.816	401.905	295.81
191023341	16	14	1280.128	400.986	295.646
191023341	16	15	1281.44	400.068	295.485
191023341	16	16	1282.75	399.15	295.327
191023342	16	1	1287.871	404.72	295.793
191023342	16	2	1288.731	405.949	295.906
191023342	16	3	1289.592	407.178	296.019
191023342	16	4	1290.452	408.406	296.132
191023342	16	5	1289.372	409.163	296.263
191023342	16	6	1288.292	409.919	296.396
191023342	16	7	1287.213	410.675	296.532
191023342	16	8	1286.134	411.43	296.668
191023342	16	9	1285.055	410.354	296.582
191023342	16	10	1283.976	409.279	296.496
191023342	16	11	1282.898	408.203	296.409
191023342	16	12	1281.819	407.127	296.323
191023342	16	13	1283.118	406.218	296.158
191023342	16	14	1284.416	405.308	295.996
191023342	16	15	1285.714	404.4	295.837
191023342	16	16	1287.011	403.491	295.681
191023343	16	1	1261.447	-377.444	293.552

191023343	16	2	1260.069	-378.409	293.722
191023343	16	3	1258.689	-379.375	293.894
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191023343	16	5	1255.929	-381.307	294.247
191023343	16	6	1257.008	-382.383	294.333
191023343	16	7	1258.087	-383.459	294.419
191023343	16	8	1259.166	-384.534	294.506
191023343	16	9	1260.244	-385.61	294.593
191023343	16	10	1261.405	-384.798	294.443
191023343	16	11	1262.565	-383.985	294.296
191023343	16	12	1263.727	-383.172	294.151
191023343	16	13	1264.889	-382.358	294.008
191023343	16	14	1264.028	-381.13	293.894
191023343	16	15	1263.168	-379.901	293.78
191023343	16	16	1262.308	-378.672	293.666
191023344	16	1	1265.708	-381.785	293.907
191023344	16	2	1264.343	-382.741	294.075
191023344	16	3	1262.977	-383.697	294.244
191023344	16	4	1261.611	-384.653	294.417
191023344	16	5	1260.244	-385.61	294.593
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191023344	16	7	1262.402	-387.762	294.765
191023344	16	8	1263.481	-388.838	294.852
191023344	16	9	1264.559	-389.914	294.938
191023344	16	10	1265.706	-389.111	294.792
191023344	16	11	1266.853	-388.308	294.646
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191023344	16	13	1269.149	-386.7	294.362
191023344	16	14	1268.289	-385.471	294.248
191023344	16	15	1267.428	-384.242	294.135
191023344	16	16	1266.568	-383.014	294.021
191023345	16	1	1269.969	-386.126	294.262
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191023345	16	3	1267.265	-388.019	294.595
191023345	16	4	1265.912	-388.966	294.765
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191023345	16	7	1266.717	-392.065	295.112
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191023345	16	10	1270.007	-393.424	295.14
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191023345	16	13	1273.41	-391.041	294.716
191023345	16	14	1272.55	-389.812	294.603
191023345	16	15	1271.689	-388.584	294.49
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191023346	16	14	1276.81	-394.154	294.958
191023346	16	15	1275.95	-392.925	294.844
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191023347	16	3	1275.841	-396.664	295.296
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191024191	16	14	1331.858	-362.933	290.17
191024191	16	15	1330.998	-361.705	290.063
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191024192	16	16	1335.052	-357.034	289.444
191024193	16	1	1339.107	-352.364	288.817
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191024218	16	8	1344.516	370.55	290.614
191024218	16	9	1343.656	369.322	290.509
191024218	16	10	1342.796	368.093	290.403
191024218	16	11	1341.935	366.864	290.298
191024218	16	12	1341.075	365.635	290.192
191024218	16	13	1342.304	364.775	290.064
191024218	16	14	1343.532	363.915	289.935
191024218	16	15	1344.761	363.054	289.808
191024218	16	16	1345.99	362.194	289.682
191024219	16	1	1351.765	359.981	289.311
191024219	16	2	1352.625	361.21	289.422
191024219	16	3	1353.486	362.439	289.533
191024219	16	4	1354.346	363.667	289.644
191024219	16	5	1353.117	364.528	289.758
191024219	16	6	1351.889	365.388	289.874
191024219	16	7	1350.66	366.249	289.992
191024219	16	8	1349.431	367.109	290.113
191024219	16	9	1348.571	365.88	290.005
191024219	16	10	1347.71	364.652	289.898
191024219	16	11	1346.85	363.423	289.79
191024219	16	12	1345.99	362.194	289.682
191024219	16	13	1347.219	361.334	289.558
191024219	16	14	1348.447	360.473	289.437
191024219	16	15	1349.676	359.613	289.317
191024219	16	16	1350.905	358.753	289.199
191024220	16	1	1356.68	356.54	288.863
191024220	16	2	1357.54	357.769	288.978
191024220	16	3	1358.401	358.997	289.093
191024220	16	4	1359.261	360.226	289.208
191024220	16	5	1358.032	361.086	289.314
191024220	16	6	1356.804	361.947	289.422
191024220	16	7	1355.575	362.807	289.532
191024220	16	8	1354.346	363.667	289.644
191024220	16	9	1353.486	362.439	289.533
191024220	16	10	1352.625	361.21	289.422
191024220	16	11	1351.765	359.981	289.311
191024220	16	12	1350.905	358.753	289.199
191024220	16	13	1352.134	357.892	289.083
191024220	16	14	1353.362	357.032	288.97
191024220	16	15	1354.591	356.171	288.858
191024220	16	16	1355.82	355.311	288.749
191024221	16	1	1331.121	367.112	290.637
191024221	16	2	1331.982	368.34	290.744

191024221	16	3	1332.842	369.569	290.85
191024221	16	4	1333.702	370.798	290.956
191024221	16	5	1332.474	371.658	291.082
191024221	16	6	1331.245	372.518	291.208
191024221	16	7	1330.016	373.379	291.334
191024221	16	8	1328.788	374.239	291.46
191024221	16	9	1327.927	373.01	291.354
191024221	16	10	1327.067	371.782	291.248
191024221	16	11	1326.207	370.553	291.141
191024221	16	12	1325.346	369.324	291.035
191024221	16	13	1326.575	368.464	290.909
191024221	16	14	1327.804	367.604	290.783
191024221	16	15	1329.032	366.743	290.657
191024221	16	16	1330.261	365.883	290.531
191024222	16	1	1336.036	363.67	290.129
191024222	16	2	1336.897	364.899	290.236
191024222	16	3	1337.757	366.127	290.342
191024222	16	4	1338.617	367.356	290.448
191024222	16	5	1337.389	368.217	290.575
191024222	16	6	1336.16	369.077	290.702
191024222	16	7	1334.931	369.937	290.829
191024222	16	8	1333.702	370.798	290.956
191024222	16	9	1332.842	369.569	290.85
191024222	16	10	1331.982	368.34	290.744
191024222	16	11	1331.121	367.112	290.637
191024222	16	12	1330.261	365.883	290.531
191024222	16	13	1331.49	365.022	290.404
191024222	16	14	1332.719	364.162	290.277
191024222	16	15	1333.947	363.302	290.15
191024222	16	16	1335.176	362.441	290.022
191024223	16	1	1340.951	360.229	289.615
191024223	16	2	1341.812	361.457	289.722
191024223	16	3	1342.672	362.686	289.829
191024223	16	4	1343.532	363.915	289.935
191024223	16	5	1342.304	364.775	290.064
191024223	16	6	1341.075	365.635	290.192
191024223	16	7	1339.846	366.496	290.32
191024223	16	8	1338.617	367.356	290.448
191024223	16	9	1337.757	366.127	290.342
191024223	16	10	1336.897	364.899	290.236
191024223	16	11	1336.036	363.67	290.129
191024223	16	12	1335.176	362.441	290.022
191024223	16	13	1336.405	361.581	289.894
191024223	16	14	1337.633	360.721	289.766
191024223	16	15	1338.862	359.86	289.637
191024223	16	16	1340.091	359	289.508
191024224	16	1	1345.866	356.787	289.108

191024224	16	2	1346.727	358.016	289.218
191024224	16	3	1347.587	359.245	289.327
191024224	16	4	1348.447	360.473	289.437
191024224	16	5	1347.219	361.334	289.558
191024224	16	6	1345.99	362.194	289.682
191024224	16	7	1344.761	363.054	289.808
191024224	16	8	1343.532	363.915	289.935
191024224	16	9	1342.672	362.686	289.829
191024224	16	10	1341.812	361.457	289.722
191024224	16	11	1340.951	360.229	289.615
191024224	16	12	1340.091	359	289.508
191024224	16	13	1341.32	358.139	289.378
191024224	16	14	1342.548	357.279	289.25
191024224	16	15	1343.777	356.419	289.123
191024224	16	16	1345.006	355.558	288.998
191024225	16	1	1350.781	353.346	288.631
191024225	16	2	1351.641	354.574	288.744
191024225	16	3	1352.502	355.803	288.857
191024225	16	4	1353.362	357.032	288.97
191024225	16	5	1352.134	357.892	289.083
191024225	16	6	1350.905	358.753	289.199
191024225	16	7	1349.676	359.613	289.317
191024225	16	8	1348.447	360.473	289.437
191024225	16	9	1347.587	359.245	289.327
191024225	16	10	1346.727	358.016	289.218
191024225	16	11	1345.866	356.787	289.108
191024225	16	12	1345.006	355.558	288.998
191024225	16	13	1346.235	354.698	288.875
191024225	16	14	1347.463	353.838	288.754
191024225	16	15	1348.692	352.977	288.635
191024225	16	16	1349.921	352.117	288.518
191024226	16	1	1330.137	360.476	289.956
191024226	16	2	1330.998	361.705	290.063
191024226	16	3	1331.858	362.933	290.17
191024226	16	4	1332.719	364.162	290.277
191024226	16	5	1331.49	365.022	290.404
191024226	16	6	1330.261	365.883	290.531
191024226	16	7	1329.032	366.743	290.657
191024226	16	8	1327.804	367.604	290.783
191024226	16	9	1326.943	366.375	290.677
191024226	16	10	1326.083	365.146	290.57
191024226	16	11	1325.222	363.917	290.462
191024226	16	12	1324.362	362.688	290.355
191024226	16	13	1325.591	361.828	290.229
191024226	16	14	1326.82	360.968	290.102
191024226	16	15	1328.048	360.107	289.975
191024226	16	16	1329.277	359.247	289.848

191024227	16	1	1335.052	357.034	289.444
191024227	16	2	1335.913	358.263	289.551
191024227	16	3	1336.773	359.492	289.659
191024227	16	4	1337.633	360.721	289.766
191024227	16	5	1336.405	361.581	289.894
191024227	16	6	1335.176	362.441	290.022
191024227	16	7	1333.947	363.302	290.15
191024227	16	8	1332.719	364.162	290.277
191024227	16	9	1331.858	362.933	290.17
191024227	16	10	1330.998	361.705	290.063
191024227	16	11	1330.137	360.476	289.956
191024227	16	12	1329.277	359.247	289.848
191024227	16	13	1330.506	358.387	289.721
191024227	16	14	1331.735	357.526	289.593
191024227	16	15	1332.963	356.666	289.465
191024227	16	16	1334.192	355.806	289.336
191024228	16	1	1339.967	353.593	288.925
191024228	16	2	1340.828	354.822	289.033
191024228	16	3	1341.688	356.05	289.142
191024228	16	4	1342.548	357.279	289.25
191024228	16	5	1341.32	358.139	289.378
191024228	16	6	1340.091	359	289.508
191024228	16	7	1338.862	359.86	289.637
191024228	16	8	1337.633	360.721	289.766
191024228	16	9	1336.773	359.492	289.659
191024228	16	10	1335.913	358.263	289.551
191024228	16	11	1335.052	357.034	289.444
191024228	16	12	1334.192	355.806	289.336
191024228	16	13	1335.421	354.945	289.207
191024228	16	14	1336.649	354.085	289.077
191024228	16	15	1337.878	353.225	288.947
191024228	16	16	1339.107	352.364	288.817
191024231	16	1	1324.239	357.282	289.779
191024231	16	2	1325.099	358.51	289.887
191024231	16	3	1325.959	359.739	289.995
191024231	16	4	1326.82	360.968	290.102
191024231	16	5	1325.591	361.828	290.229
191024231	16	6	1324.362	362.688	290.355
191024231	16	7	1323.133	363.549	290.48
191024231	16	8	1321.905	364.409	290.606
191024231	16	9	1321.044	363.181	290.498
191024231	16	10	1320.184	361.952	290.39
191024231	16	11	1319.323	360.723	290.282
191024231	16	12	1318.463	359.494	290.174
191024231	16	13	1319.692	358.634	290.049
191024231	16	14	1320.921	357.774	289.923
191024231	16	15	1322.149	356.913	289.797

191024231	16	16	1323.378	356.053	289.671
191024232	16	1	1329.153	353.84	289.269
191024232	16	2	1330.014	355.069	289.377
191024232	16	3	1330.874	356.298	289.485
191024232	16	4	1331.735	357.526	289.593
191024232	16	5	1330.506	358.387	289.721
191024232	16	6	1329.277	359.247	289.848
191024232	16	7	1328.048	360.107	289.975
191024232	16	8	1326.82	360.968	290.102
191024232	16	9	1325.959	359.739	289.995
191024232	16	10	1325.099	358.51	289.887
191024232	16	11	1324.239	357.282	289.779
191024232	16	12	1323.378	356.053	289.671
191024232	16	13	1324.607	355.193	289.544
191024232	16	14	1325.836	354.332	289.416
191024232	16	15	1327.064	353.472	289.289
191024232	16	16	1328.293	352.612	289.16
191024233	16	1	1334.068	350.399	288.752
191024233	16	2	1334.929	351.627	288.861
191024233	16	3	1335.789	352.856	288.969
191024233	16	4	1336.649	354.085	289.077
191024233	16	5	1335.421	354.945	289.207
191024233	16	6	1334.192	355.806	289.336
191024233	16	7	1332.963	356.666	289.465
191024233	16	8	1331.735	357.526	289.593
191024233	16	9	1330.874	356.298	289.485
191024233	16	10	1330.014	355.069	289.377
191024233	16	11	1329.153	353.84	289.269
191024233	16	12	1328.293	352.612	289.16
191024233	16	13	1329.522	351.751	289.032
191024233	16	14	1330.75	350.891	288.903
191024233	16	15	1331.979	350.03	288.774
191024233	16	16	1333.208	349.17	288.644
191024236	16	1	1323.254	350.646	289.091
191024236	16	2	1324.115	351.875	289.199
191024236	16	3	1324.975	353.104	289.308
191024236	16	4	1325.836	354.332	289.416
191024236	16	5	1324.607	355.193	289.544
191024236	16	6	1323.378	356.053	289.671
191024236	16	7	1322.149	356.913	289.797
191024236	16	8	1320.921	357.774	289.923
191024236	16	9	1320.06	356.545	289.815
191024236	16	10	1319.2	355.316	289.706
191024236	16	11	1318.34	354.087	289.598
191024236	16	12	1317.479	352.859	289.489
191024236	16	13	1318.708	351.998	289.363
191024236	16	14	1319.937	351.138	289.237

191024236	16	15	1321.165	350.278	289.11
191024236	16	16	1322.394	349.417	288.982
191024237	16	1	1328.169	347.205	288.577
191024237	16	2	1329.03	348.433	288.686
191024237	16	3	1329.89	349.662	288.794
191024237	16	4	1330.75	350.891	288.903
191024237	16	5	1329.522	351.751	289.032
191024237	16	6	1328.293	352.612	289.16
191024237	16	7	1327.064	353.472	289.289
191024237	16	8	1325.836	354.332	289.416
191024237	16	9	1324.975	353.104	289.308
191024237	16	10	1324.115	351.875	289.199
191024237	16	11	1323.254	350.646	289.091
191024237	16	12	1322.394	349.417	288.982
191024237	16	13	1323.623	348.557	288.854
191024237	16	14	1324.852	347.697	288.726
191024237	16	15	1326.08	346.836	288.597
191024237	16	16	1327.309	345.976	288.468
191024238	16	1	1333.084	343.763	288.056
191024238	16	2	1333.945	344.992	288.165
191024238	16	3	1334.805	346.22	288.274
191024238	16	4	1335.666	347.449	288.383
191024238	16	5	1334.437	348.31	288.513
191024238	16	6	1333.208	349.17	288.644
191024238	16	7	1331.979	350.03	288.774
191024238	16	8	1330.75	350.891	288.903
191024238	16	9	1329.89	349.662	288.794
191024238	16	10	1329.03	348.433	288.686
191024238	16	11	1328.169	347.205	288.577
191024238	16	12	1327.309	345.976	288.468
191024238	16	13	1328.538	345.115	288.338
191024238	16	14	1329.767	344.255	288.208
191024238	16	15	1330.995	343.395	288.078
191024238	16	16	1332.224	342.534	287.947
191024240	16	1	1342.914	336.88	287.034
191024240	16	2	1343.774	338.109	287.147
191024240	16	3	1344.635	339.338	287.261
191024240	16	4	1345.495	340.566	287.375
191024240	16	5	1344.267	341.427	287.494
191024240	16	6	1343.038	342.287	287.616
191024240	16	7	1341.809	343.147	287.739
191024240	16	8	1340.58	344.008	287.865
191024240	16	9	1339.72	342.779	287.754
191024240	16	10	1338.86	341.55	287.643
191024240	16	11	1337.999	340.322	287.533
191024240	16	12	1337.139	339.093	287.422
191024240	16	13	1338.368	338.233	287.294

191024240	16	14	1339.596	337.372	287.168
191024240	16	15	1340.825	336.512	287.043
191024240	16	16	1342.054	335.651	286.921
191024241	16	1	1317.355	347.452	288.91
191024241	16	2	1318.216	348.681	289.019
191024241	16	3	1319.076	349.909	289.128
191024241	16	4	1319.937	351.138	289.237
191024241	16	5	1318.708	351.998	289.363
191024241	16	6	1317.479	352.859	289.489
191024241	16	7	1316.25	353.719	289.615
191024241	16	8	1315.022	354.58	289.74
191024241	16	9	1314.161	353.351	289.631
191024241	16	10	1313.301	352.122	289.522
191024241	16	11	1312.441	350.893	289.413
191024241	16	12	1311.58	349.665	289.304
191024241	16	13	1312.809	348.804	289.179
191024241	16	14	1314.038	347.944	289.053
191024241	16	15	1315.267	347.083	288.927
191024241	16	16	1316.495	346.223	288.801
191024242	16	1	1322.271	344.01	288.399
191024242	16	2	1323.131	345.239	288.508
191024242	16	3	1323.991	346.468	288.617
191024242	16	4	1324.852	347.697	288.726
191024242	16	5	1323.623	348.557	288.854
191024242	16	6	1322.394	349.417	288.982
191024242	16	7	1321.165	350.278	289.11
191024242	16	8	1319.937	351.138	289.237
191024242	16	9	1319.076	349.909	289.128
191024242	16	10	1318.216	348.681	289.019
191024242	16	11	1317.355	347.452	288.91
191024242	16	12	1316.495	346.223	288.801
191024242	16	13	1317.724	345.363	288.674
191024242	16	14	1318.953	344.502	288.546
191024242	16	15	1320.181	343.642	288.418
191024242	16	16	1321.41	342.782	288.29
191024243	16	1	1327.185	340.569	287.881
191024243	16	2	1328.046	341.798	287.99
191024243	16	3	1328.906	343.026	288.099
191024243	16	4	1329.767	344.255	288.208
191024243	16	5	1328.538	345.115	288.338
191024243	16	6	1327.309	345.976	288.468
191024243	16	7	1326.08	346.836	288.597
191024243	16	8	1324.852	347.697	288.726
191024243	16	9	1323.991	346.468	288.617
191024243	16	10	1323.131	345.239	288.508
191024243	16	11	1322.271	344.01	288.399
191024243	16	12	1321.41	342.782	288.29

191024243	16	13	1322.639	341.921	288.161
191024243	16	14	1323.868	341.061	288.032
191024243	16	15	1325.096	340.201	287.902
191024243	16	16	1326.325	339.34	287.772
191024244	16	1	1332.1	337.127	287.356
191024244	16	2	1332.961	338.356	287.465
191024244	16	3	1333.821	339.585	287.575
191024244	16	4	1334.681	340.814	287.684
191024244	16	5	1333.453	341.674	287.816
191024244	16	6	1332.224	342.534	287.947
191024244	16	7	1330.995	343.395	288.078
191024244	16	8	1329.767	344.255	288.208
191024244	16	9	1328.906	343.026	288.099
191024244	16	10	1328.046	341.798	287.99
191024244	16	11	1327.185	340.569	287.881
191024244	16	12	1326.325	339.34	287.772
191024244	16	13	1327.554	338.48	287.641
191024244	16	14	1328.782	337.619	287.51
191024244	16	15	1330.011	336.759	287.379
191024244	16	16	1331.24	335.899	287.247
191024245	16	1	1337.015	333.686	286.834
191024245	16	2	1337.875	334.915	286.945
191024245	16	3	1338.736	336.144	287.056
191024245	16	4	1339.596	337.372	287.168
191024245	16	5	1338.368	338.233	287.294
191024245	16	6	1337.139	339.093	287.422
191024245	16	7	1335.91	339.953	287.552
191024245	16	8	1334.681	340.814	287.684
191024245	16	9	1333.821	339.585	287.575
191024245	16	10	1332.961	338.356	287.465
191024245	16	11	1332.1	337.127	287.356
191024245	16	12	1331.24	335.899	287.247
191024245	16	13	1332.469	335.038	287.115
191024245	16	14	1333.698	334.178	286.982
191024245	16	15	1334.926	333.318	286.852
191024245	16	16	1336.155	332.457	286.723
191024246	16	1	1316.372	340.816	288.219
191024246	16	2	1317.232	342.045	288.328
191024246	16	3	1318.092	343.274	288.437
191024246	16	4	1318.953	344.502	288.546
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191024246	16	6	1316.495	346.223	288.801
191024246	16	7	1315.267	347.083	288.927
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191024246	16	11	1311.457	344.258	288.726

191024246	16	12	1310.596	343.029	288.616
191024246	16	13	1311.825	342.168	288.49
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191024246	16	15	1314.282	340.448	288.237
191024246	16	16	1315.511	339.587	288.109
191024247	16	1	1321.286	337.375	287.704
191024247	16	2	1322.147	338.604	287.813
191024247	16	3	1323.007	339.832	287.923
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191024247	16	5	1322.639	341.921	288.161
191024247	16	6	1321.41	342.782	288.29
191024247	16	7	1320.181	343.642	288.418
191024247	16	8	1318.953	344.502	288.546
191024247	16	9	1318.092	343.274	288.437
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191024247	16	16	1320.426	336.146	287.594
191024248	16	1	1326.201	333.933	287.182
191024248	16	2	1327.062	335.162	287.292
191024248	16	3	1327.922	336.391	287.401
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191024248	16	5	1327.554	338.48	287.641
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191024248	16	7	1325.096	340.201	287.902
191024248	16	8	1323.868	341.061	288.032
191024248	16	9	1323.007	339.832	287.923
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191024248	16	14	1322.884	334.425	287.335
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191024249	16	9	1327.922	336.391	287.401
191024249	16	10	1327.062	335.162	287.292

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191024250	16	6	1336.155	332.457	286.723
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191024250	16	12	1330.256	329.263	286.545
191024250	16	13	1331.485	328.403	286.412
191024250	16	14	1332.713	327.542	286.281
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191024250	16	16	1335.171	325.822	286.024
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191024251	16	15	1362.455	-354.327	288.567
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191024280	16	5	1350.9	-322.133	285.332
191024280	16	6	1351.76	-323.362	285.45
191024280	16	7	1352.62	-324.59	285.569
191024280	16	8	1353.481	-325.819	285.688
191024280	16	9	1354.341	-327.048	285.808
191024280	16	10	1355.57	-326.187	285.708
191024280	16	11	1356.799	-325.327	285.61
191024280	16	12	1358.027	-324.467	285.514
191024280	16	13	1359.256	-323.606	285.421
191024280	16	14	1358.396	-322.378	285.298
191024280	16	15	1357.535	-321.149	285.176
191024280	16	16	1356.675	-319.92	285.054
191024281	16	1	1360.729	-315.25	284.57
191024281	16	2	1359.501	-316.11	284.657
191024281	16	3	1358.272	-316.971	284.747
191024281	16	4	1357.043	-317.831	284.839
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191024281	16	7	1357.535	-321.149	285.176
191024281	16	8	1358.396	-322.378	285.298
191024281	16	9	1359.256	-323.606	285.421
191024281	16	10	1360.485	-322.746	285.329
191024281	16	11	1361.713	-321.886	285.24
191024281	16	12	1362.942	-321.025	285.153
191024281	16	13	1364.171	-320.165	285.069
191024281	16	14	1363.311	-318.936	284.943
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191024281	16	16	1361.59	-316.479	284.694
191024283	16	1	1370.559	-308.367	283.955
191024283	16	2	1369.331	-309.228	284.023
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191024283	16	4	1366.873	-310.948	284.167
191024283	16	5	1365.644	-311.809	284.243
191024283	16	6	1366.505	-313.037	284.37
191024283	16	7	1367.365	-314.266	284.498
191024283	16	8	1368.225	-315.495	284.626
191024283	16	9	1369.086	-316.723	284.756
191024283	16	10	1370.314	-315.863	284.684
191024283	16	11	1371.543	-315.003	284.614
191024283	16	12	1372.772	-314.142	284.548
191024283	16	13	1374.001	-313.282	284.484
191024283	16	14	1373.14	-312.053	284.35
191024283	16	15	1372.28	-310.824	284.218
191024283	16	16	1371.42	-309.596	284.086
191024285	16	1	1340.086	-322.38	285.534
191024285	16	2	1338.857	-323.24	285.654
191024285	16	3	1337.628	-324.101	285.775
191024285	16	4	1336.4	-324.961	285.899
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191024285	16	6	1336.031	-327.05	286.135
191024285	16	7	1336.892	-328.279	286.247
191024285	16	8	1337.752	-329.508	286.359
191024285	16	9	1338.612	-330.737	286.471
191024285	16	10	1339.841	-329.876	286.348
191024285	16	11	1341.07	-329.016	286.227
191024285	16	12	1342.299	-328.156	286.107
191024285	16	13	1343.527	-327.295	285.99
191024285	16	14	1342.667	-326.066	285.876
191024285	16	15	1341.806	-324.838	285.762
191024285	16	16	1340.946	-323.609	285.648
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191024286	16	3	1342.543	-320.659	285.302
191024286	16	4	1341.314	-321.52	285.417
191024286	16	5	1340.086	-322.38	285.534
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191024286	16	8	1342.667	-326.066	285.876
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191024286	16	11	1345.985	-325.574	285.763
191024286	16	12	1347.213	-324.714	285.652
191024286	16	13	1348.442	-323.854	285.543
191024286	16	14	1347.582	-322.625	285.427
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191024286	16	16	1345.861	-320.167	285.194
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191024287	16	7	1346.721	-321.396	285.31
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191024287	16	12	1352.128	-321.272	285.229
191024287	16	13	1353.357	-320.412	285.128
191024287	16	14	1352.497	-319.183	285.009
191024287	16	15	1351.636	-317.955	284.89
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191024288	16	4	1351.144	-314.637	284.552
191024288	16	5	1349.916	-315.497	284.654
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191024288	16	9	1353.357	-320.412	285.128
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191024288	16	11	1355.814	-318.691	284.933
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191024288	16	13	1358.272	-316.971	284.747
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191024288	16	15	1356.551	-314.513	284.503
191024288	16	16	1355.691	-313.284	284.383
191024289	16	1	1359.745	-308.614	283.906
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191024289	16	4	1356.059	-311.196	284.17
191024289	16	5	1354.831	-312.056	284.262
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191024289	16	12	1361.958	-314.39	284.484
191024289	16	13	1363.187	-313.529	284.401
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191024289	16	15	1361.466	-311.072	284.152
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191024290	16	8	1362.326	-312.301	284.277
191024290	16	9	1363.187	-313.529	284.401
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191024290	16	11	1365.644	-311.809	284.243
191024290	16	12	1366.873	-310.948	284.167
191024290	16	13	1368.102	-310.088	284.094
191024290	16	14	1367.241	-308.859	283.966
191024290	16	15	1366.381	-307.63	283.838
191024290	16	16	1365.521	-306.402	283.711
191024291	16	1	1369.575	-301.731	283.304
191024291	16	2	1368.346	-302.592	283.371
191024291	16	3	1367.118	-303.452	283.44
191024291	16	4	1365.889	-304.312	283.511
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191024291	16	6	1365.521	-306.402	283.711
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191024291	16	11	1370.559	-308.367	283.955
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191024291	16	15	1371.296	-304.189	283.564
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191024293	16	1	1361.595	353.098	288.449
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191024293	16	3	1363.316	355.556	288.686
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191024293	16	9	1358.401	358.997	289.093
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191024293	16	13	1357.048	354.451	288.641
191024293	16	14	1358.277	353.59	288.535
191024293	16	15	1359.506	352.73	288.432
191024293	16	16	1360.735	351.87	288.33

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191024295	16	4	1374.006	349.902	288.105
191024295	16	5	1372.777	350.762	288.184
191024295	16	6	1371.548	351.622	288.266
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191024295	16	8	1369.091	353.343	288.437
191024295	16	9	1368.23	352.115	288.314
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191024295	16	12	1365.649	348.428	287.945
191024295	16	13	1366.878	347.568	287.854
191024295	16	14	1368.107	346.708	287.766
191024295	16	15	1369.336	345.847	287.68
191024295	16	16	1370.564	344.987	287.596
191024304	16	1	1364.542	336.386	286.717
191024304	16	2	1365.402	337.614	286.842
191024304	16	3	1366.262	338.843	286.967
191024304	16	4	1367.123	340.072	287.092
191024304	16	5	1365.894	340.932	287.18
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191024304	16	7	1363.437	342.653	287.362
191024304	16	8	1362.208	343.513	287.457
191024304	16	9	1361.348	342.285	287.335
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191024304	16	11	1359.627	339.827	287.093
191024304	16	12	1358.767	338.598	286.972
191024304	16	13	1359.995	337.738	286.874
191024304	16	14	1361.224	336.878	286.778
191024304	16	15	1362.453	336.017	286.684
191024304	16	16	1363.681	335.157	286.592
191024306	16	1	1373.552	330.076	286.125
191024306	16	2	1374.413	331.305	286.257
191024306	16	3	1375.273	332.534	286.39
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191024306	16	5	1375.11	334.479	286.58
191024306	16	6	1374.086	335.197	286.64
191024306	16	7	1373.062	335.913	286.701
191024306	16	8	1372.038	336.63	286.764
191024306	16	9	1371.177	335.402	286.635
191024306	16	10	1370.317	334.173	286.506
191024306	16	11	1369.457	332.944	286.377
191024306	16	12	1368.596	331.716	286.249
191024306	16	13	1369.62	330.999	286.183
191024306	16	14	1370.644	330.281	286.118
191024306	16	15	1371.668	329.564	286.055

191024306	16	16	1372.692	328.848	285.994
191024308	16	1	1353.728	336.633	286.818
191024308	16	2	1354.588	337.862	286.937
191024308	16	3	1355.449	339.09	287.056
191024308	16	4	1356.309	340.319	287.175
191024308	16	5	1355.08	341.179	287.279
191024308	16	6	1353.852	342.04	287.385
191024308	16	7	1352.623	342.9	287.494
191024308	16	8	1351.394	343.76	287.604
191024308	16	9	1350.534	342.532	287.488
191024308	16	10	1349.673	341.303	287.373
191024308	16	11	1348.813	340.074	287.257
191024308	16	12	1347.953	338.846	287.142
191024308	16	13	1349.181	337.985	287.028
191024308	16	14	1350.41	337.125	286.917
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191024308	16	16	1352.868	335.404	286.7
191024309	16	1	1358.643	333.191	286.412
191024309	16	2	1359.503	334.42	286.533
191024309	16	3	1360.364	335.649	286.656
191024309	16	4	1361.224	336.878	286.778
191024309	16	5	1359.995	337.738	286.874
191024309	16	6	1358.767	338.598	286.972
191024309	16	7	1357.538	339.459	287.072
191024309	16	8	1356.309	340.319	287.175
191024309	16	9	1355.449	339.09	287.056
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191024309	16	11	1353.728	336.633	286.818
191024309	16	12	1352.868	335.404	286.7
191024309	16	13	1354.096	334.544	286.594
191024309	16	14	1355.325	333.683	286.491
191024309	16	15	1356.554	332.823	286.39
191024309	16	16	1357.782	331.963	286.29
191024310	16	1	1363.558	329.75	286.04
191024310	16	2	1364.418	330.979	286.165
191024310	16	3	1365.279	332.208	286.29
191024310	16	4	1366.139	333.436	286.416
191024310	16	5	1364.91	334.297	286.503
191024310	16	6	1363.681	335.157	286.592
191024310	16	7	1362.453	336.017	286.684
191024310	16	8	1361.224	336.878	286.778
191024310	16	9	1360.364	335.649	286.656
191024310	16	10	1359.503	334.42	286.533
191024310	16	11	1358.643	333.191	286.412
191024310	16	12	1357.782	331.963	286.29
191024310	16	13	1359.011	331.102	286.193
191024310	16	14	1360.24	330.242	286.098

191024310	16	15	1361.469	329.382	286.006
191024310	16	16	1362.698	328.521	285.915
191024311	16	1	1368.473	326.309	285.705
191024311	16	2	1369.333	327.537	285.833
191024311	16	3	1370.193	328.766	285.963
191024311	16	4	1371.054	329.995	286.092
191024311	16	5	1369.825	330.855	286.17
191024311	16	6	1368.596	331.716	286.249
191024311	16	7	1367.368	332.576	286.332
191024311	16	8	1366.139	333.436	286.416
191024311	16	9	1365.279	332.208	286.29
191024311	16	10	1364.418	330.979	286.165
191024311	16	11	1363.558	329.75	286.04
191024311	16	12	1362.698	328.521	285.915
191024311	16	13	1363.926	327.661	285.827
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191024311	16	15	1366.384	325.94	285.658
191024311	16	16	1367.612	325.08	285.577
191024312	16	1	1373.388	322.867	285.41
191024312	16	2	1374.248	324.096	285.543
191024312	16	3	1375.108	325.324	285.677
191024312	16	4	1375.969	326.553	285.811
191024312	16	5	1374.74	327.414	285.877
191024312	16	6	1373.511	328.274	285.946
191024312	16	7	1372.282	329.134	286.018
191024312	16	8	1371.054	329.995	286.092
191024312	16	9	1370.193	328.766	285.963
191024312	16	10	1369.333	327.537	285.833
191024312	16	11	1368.473	326.309	285.705
191024312	16	12	1367.612	325.08	285.577
191024312	16	13	1368.841	324.219	285.498
191024312	16	14	1370.07	323.359	285.422
191024312	16	15	1371.299	322.499	285.349
191024312	16	16	1372.527	321.638	285.278
191024313	16	1	1347.829	333.439	286.567
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191024313	16	3	1349.55	335.896	286.8
191024313	16	4	1350.41	337.125	286.917
191024313	16	5	1349.181	337.985	287.028
191024313	16	6	1347.953	338.846	287.142
191024313	16	7	1346.724	339.706	287.257
191024313	16	8	1345.495	340.566	287.375
191024313	16	9	1344.635	339.338	287.261
191024313	16	10	1343.774	338.109	287.147
191024313	16	11	1342.914	336.88	287.034
191024313	16	12	1342.054	335.651	286.921
191024313	16	13	1343.282	334.791	286.801

191024313	16	14	1344.511	333.931	286.682
191024313	16	15	1345.74	333.07	286.566
191024313	16	16	1346.969	332.21	286.451
191024314	16	1	1352.744	329.997	286.133
191024314	16	2	1353.604	331.226	286.252
191024314	16	3	1354.465	332.455	286.371
191024314	16	4	1355.325	333.683	286.491
191024314	16	5	1354.096	334.544	286.594
191024314	16	6	1352.868	335.404	286.7
191024314	16	7	1351.639	336.265	286.807
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191024314	16	9	1349.55	335.896	286.8
191024314	16	10	1348.689	334.667	286.684
191024314	16	11	1347.829	333.439	286.567
191024314	16	12	1346.969	332.21	286.451
191024314	16	13	1348.198	331.35	286.339
191024314	16	14	1349.426	330.489	286.229
191024314	16	15	1350.655	329.629	286.121
191024314	16	16	1351.884	328.769	286.015
191024315	16	1	1357.659	326.556	285.732
191024315	16	2	1358.519	327.785	285.854
191024315	16	3	1359.38	329.013	285.976
191024315	16	4	1360.24	330.242	286.098
191024315	16	5	1359.011	331.102	286.193
191024315	16	6	1357.782	331.963	286.29
191024315	16	7	1356.554	332.823	286.39
191024315	16	8	1355.325	333.683	286.491
191024315	16	9	1354.465	332.455	286.371
191024315	16	10	1353.604	331.226	286.252
191024315	16	11	1352.744	329.997	286.133
191024315	16	12	1351.884	328.769	286.015
191024315	16	13	1353.112	327.908	285.91
191024315	16	14	1354.341	327.048	285.808
191024315	16	15	1355.57	326.187	285.708
191024315	16	16	1356.799	325.327	285.61
191024316	16	1	1362.574	323.114	285.365
191024316	16	2	1363.434	324.343	285.49
191024316	16	3	1364.294	325.572	285.615
191024316	16	4	1365.155	326.801	285.741
191024316	16	5	1363.926	327.661	285.827
191024316	16	6	1362.698	328.521	285.915
191024316	16	7	1361.469	329.382	286.006
191024316	16	8	1360.24	330.242	286.098
191024316	16	9	1359.38	329.013	285.976
191024316	16	10	1358.519	327.785	285.854
191024316	16	11	1357.659	326.556	285.732
191024316	16	12	1356.799	325.327	285.61

191024316	16	13	1358.027	324.467	285.514
191024316	16	14	1359.256	323.606	285.421
191024316	16	15	1360.485	322.746	285.329
191024316	16	16	1361.713	321.886	285.24
191024318	16	1	1372.404	316.231	284.746
191024318	16	2	1373.264	317.46	284.878
191024318	16	3	1374.124	318.689	285.011
191024318	16	4	1374.985	319.918	285.145
191024318	16	5	1373.756	320.778	285.21
191024318	16	6	1372.527	321.638	285.278
191024318	16	7	1371.299	322.499	285.349
191024318	16	8	1370.07	323.359	285.422
191024318	16	9	1369.209	322.13	285.292
191024318	16	10	1368.349	320.902	285.164
191024318	16	11	1367.489	319.673	285.035
191024318	16	12	1366.628	318.444	284.907
191024318	16	13	1367.857	317.584	284.83
191024318	16	14	1369.086	316.723	284.756
191024318	16	15	1370.314	315.863	284.684
191024318	16	16	1371.543	315.003	284.614
191024319	16	1	1341.93	330.245	286.34
191024319	16	2	1342.791	331.473	286.454
191024319	16	3	1343.651	332.702	286.568
191024319	16	4	1344.511	333.931	286.682
191024319	16	5	1343.282	334.791	286.801
191024319	16	6	1342.054	335.651	286.921
191024319	16	7	1340.825	336.512	287.043
191024319	16	8	1339.596	337.372	287.168
191024319	16	9	1338.736	336.144	287.056
191024319	16	10	1337.875	334.915	286.945
191024319	16	11	1337.015	333.686	286.834
191024319	16	12	1336.155	332.457	286.723
191024319	16	13	1337.384	331.597	286.596
191024319	16	14	1338.612	330.737	286.471
191024319	16	15	1339.841	329.876	286.348
191024319	16	16	1341.07	329.016	286.227
191024320	16	1	1346.845	326.803	285.879
191024320	16	2	1347.705	328.032	285.995
191024320	16	3	1348.566	329.26	286.112
191024320	16	4	1349.426	330.489	286.229
191024320	16	5	1348.198	331.35	286.339
191024320	16	6	1346.969	332.21	286.451
191024320	16	7	1345.74	333.07	286.566
191024320	16	8	1344.511	333.931	286.682
191024320	16	9	1343.651	332.702	286.568
191024320	16	10	1342.791	331.473	286.454
191024320	16	11	1341.93	330.245	286.34

191024320	16	12	1341.07	329.016	286.227
191024320	16	13	1342.299	328.156	286.107
191024320	16	14	1343.527	327.295	285.99
191024320	16	15	1344.756	326.435	285.875
191024320	16	16	1345.985	325.574	285.763
191024321	16	1	1351.76	323.362	285.45
191024321	16	2	1352.62	324.59	285.569
191024321	16	3	1353.481	325.819	285.688
191024321	16	4	1354.341	327.048	285.808
191024321	16	5	1353.112	327.908	285.91
191024321	16	6	1351.884	328.769	286.015
191024321	16	7	1350.655	329.629	286.121
191024321	16	8	1349.426	330.489	286.229
191024321	16	9	1348.566	329.26	286.112
191024321	16	10	1347.705	328.032	285.995
191024321	16	11	1346.845	326.803	285.879
191024321	16	12	1345.985	325.574	285.763
191024321	16	13	1347.213	324.714	285.652
191024321	16	14	1348.442	323.854	285.543
191024321	16	15	1349.671	322.993	285.437
191024321	16	16	1350.9	322.133	285.332
191024322	16	1	1356.675	319.92	285.054
191024322	16	2	1357.535	321.149	285.176
191024322	16	3	1358.396	322.378	285.298
191024322	16	4	1359.256	323.606	285.421
191024322	16	5	1358.027	324.467	285.514
191024322	16	6	1356.799	325.327	285.61
191024322	16	7	1355.57	326.187	285.708
191024322	16	8	1354.341	327.048	285.808
191024322	16	9	1353.481	325.819	285.688
191024322	16	10	1352.62	324.59	285.569
191024322	16	11	1351.76	323.362	285.45
191024322	16	12	1350.9	322.133	285.332
191024322	16	13	1352.128	321.272	285.229
191024322	16	14	1353.357	320.412	285.128
191024322	16	15	1354.586	319.552	285.03
191024322	16	16	1355.814	318.691	284.933
191024323	16	1	1361.59	316.479	284.694
191024323	16	2	1362.45	317.708	284.818
191024323	16	3	1363.311	318.936	284.943
191024323	16	4	1364.171	320.165	285.069
191024323	16	5	1362.942	321.025	285.153
191024323	16	6	1361.713	321.886	285.24
191024323	16	7	1360.485	322.746	285.329
191024323	16	8	1359.256	323.606	285.421
191024323	16	9	1358.396	322.378	285.298
191024323	16	10	1357.535	321.149	285.176

191024323	16	11	1356.675	319.92	285.054
191024323	16	12	1355.814	318.691	284.933
191024323	16	13	1357.043	317.831	284.839
191024323	16	14	1358.272	316.971	284.747
191024323	16	15	1359.501	316.11	284.657
191024323	16	16	1360.729	315.25	284.57
191024325	16	1	1371.42	309.596	284.086
191024325	16	2	1372.28	310.824	284.218
191024325	16	3	1373.14	312.053	284.35
191024325	16	4	1374.001	313.282	284.484
191024325	16	5	1372.772	314.142	284.548
191024325	16	6	1371.543	315.003	284.614
191024325	16	7	1370.314	315.863	284.684
191024325	16	8	1369.086	316.723	284.756
191024325	16	9	1368.225	315.495	284.626
191024325	16	10	1367.365	314.266	284.498
191024325	16	11	1366.505	313.037	284.37
191024325	16	12	1365.644	311.809	284.243
191024325	16	13	1366.873	310.948	284.167
191024325	16	14	1368.102	310.088	284.094
191024325	16	15	1369.331	309.228	284.023
191024325	16	16	1370.559	308.367	283.955
191024327	16	1	1340.946	323.609	285.648
191024327	16	2	1341.806	324.838	285.762
191024327	16	3	1342.667	326.066	285.876
191024327	16	4	1343.527	327.295	285.99
191024327	16	5	1342.299	328.156	286.107
191024327	16	6	1341.07	329.016	286.227
191024327	16	7	1339.841	329.876	286.348
191024327	16	8	1338.612	330.737	286.471
191024327	16	9	1337.752	329.508	286.359
191024327	16	10	1336.892	328.279	286.247
191024327	16	11	1336.031	327.05	286.135
191024327	16	12	1335.171	325.822	286.024
191024327	16	13	1336.4	324.961	285.899
191024327	16	14	1337.628	324.101	285.775
191024327	16	15	1338.857	323.24	285.654
191024327	16	16	1340.086	322.38	285.534
191024328	16	1	1345.861	320.167	285.194
191024328	16	2	1346.721	321.396	285.31
191024328	16	3	1347.582	322.625	285.427
191024328	16	4	1348.442	323.854	285.543
191024328	16	5	1347.213	324.714	285.652
191024328	16	6	1345.985	325.574	285.763
191024328	16	7	1344.756	326.435	285.875
191024328	16	8	1343.527	327.295	285.99
191024328	16	9	1342.667	326.066	285.876

191024328	16	10	1341.806	324.838	285.762
191024328	16	11	1340.946	323.609	285.648
191024328	16	12	1340.086	322.38	285.534
191024328	16	13	1341.314	321.52	285.417
191024328	16	14	1342.543	320.659	285.302
191024328	16	15	1343.772	319.799	285.189
191024328	16	16	1345.001	318.939	285.078
191024329	16	1	1350.776	316.726	284.771
191024329	16	2	1351.636	317.955	284.89
191024329	16	3	1352.497	319.183	285.009
191024329	16	4	1353.357	320.412	285.128
191024329	16	5	1352.128	321.272	285.229
191024329	16	6	1350.9	322.133	285.332
191024329	16	7	1349.671	322.993	285.437
191024329	16	8	1348.442	323.854	285.543
191024329	16	9	1347.582	322.625	285.427
191024329	16	10	1346.721	321.396	285.31
191024329	16	11	1345.861	320.167	285.194
191024329	16	12	1345.001	318.939	285.078
191024329	16	13	1346.229	318.078	284.969
191024329	16	14	1347.458	317.218	284.862
191024329	16	15	1348.687	316.358	284.757
191024329	16	16	1349.916	315.497	284.654
191024330	16	1	1355.691	313.284	284.383
191024330	16	2	1356.551	314.513	284.503
191024330	16	3	1357.412	315.742	284.625
191024330	16	4	1358.272	316.971	284.747
191024330	16	5	1357.043	317.831	284.839
191024330	16	6	1355.814	318.691	284.933
191024330	16	7	1354.586	319.552	285.03
191024330	16	8	1353.357	320.412	285.128
191024330	16	9	1352.497	319.183	285.009
191024330	16	10	1351.636	317.955	284.89
191024330	16	11	1350.776	316.726	284.771
191024330	16	12	1349.916	315.497	284.654
191024330	16	13	1351.144	314.637	284.552
191024330	16	14	1352.373	313.777	284.454
191024330	16	15	1353.602	312.916	284.357
191024330	16	16	1354.831	312.056	284.262
191024331	16	1	1360.606	309.843	284.029
191024331	16	2	1361.466	311.072	284.152
191024331	16	3	1362.326	312.301	284.277
191024331	16	4	1363.187	313.529	284.401
191024331	16	5	1361.958	314.39	284.484
191024331	16	6	1360.729	315.25	284.57
191024331	16	7	1359.501	316.11	284.657
191024331	16	8	1358.272	316.971	284.747

191024331	16	9	1357.412	315.742	284.625
191024331	16	10	1356.551	314.513	284.503
191024331	16	11	1355.691	313.284	284.383
191024331	16	12	1354.831	312.056	284.262
191024331	16	13	1356.059	311.196	284.17
191024331	16	14	1357.288	310.335	284.08
191024331	16	15	1358.517	309.475	283.991
191024331	16	16	1359.745	308.614	283.906
191024332	16	1	1365.521	306.402	283.711
191024332	16	2	1366.381	307.63	283.838
191024332	16	3	1367.241	308.859	283.966
191024332	16	4	1368.102	310.088	284.094
191024332	16	5	1366.873	310.948	284.167
191024332	16	6	1365.644	311.809	284.243
191024332	16	7	1364.416	312.669	284.321
191024332	16	8	1363.187	313.529	284.401
191024332	16	9	1362.326	312.301	284.277
191024332	16	10	1361.466	311.072	284.152
191024332	16	11	1360.606	309.843	284.029
191024332	16	12	1359.745	308.614	283.906
191024332	16	13	1360.974	307.754	283.822
191024332	16	14	1362.203	306.894	283.741
191024332	16	15	1363.432	306.033	283.662
191024332	16	16	1364.66	305.173	283.585
191024333	16	1	1370.436	302.96	283.433
191024333	16	2	1371.296	304.189	283.564
191024333	16	3	1372.156	305.418	283.695
191024333	16	4	1373.017	306.646	283.827
191024333	16	5	1371.788	307.507	283.89
191024333	16	6	1370.559	308.367	283.955
191024333	16	7	1369.331	309.228	284.023
191024333	16	8	1368.102	310.088	284.094
191024333	16	9	1367.241	308.859	283.966
191024333	16	10	1366.381	307.63	283.838
191024333	16	11	1365.521	306.402	283.711
191024333	16	12	1364.66	305.173	283.585
191024333	16	13	1365.889	304.312	283.511
191024333	16	14	1367.118	303.452	283.44
191024333	16	15	1368.346	302.592	283.371
191024333	16	16	1369.575	301.731	283.304
191024399	16	1	1344.022	-348.923	288.309
191024399	16	2	1342.793	-349.783	288.433
191024399	16	3	1341.564	-350.644	288.559
191024399	16	4	1340.336	-351.504	288.687
191024399	16	5	1339.107	-352.364	288.817
191024399	16	6	1339.967	-353.593	288.925
191024399	16	7	1340.828	-354.822	289.033

191024399	16	8	1341.688	-356.05	289.142
191024399	16	9	1342.548	-357.279	289.25
191024399	16	10	1343.777	-356.419	289.123
191024399	16	11	1345.006	-355.558	288.998
191024399	16	12	1346.235	-354.698	288.875
191024399	16	13	1347.463	-353.838	288.754
191024399	16	14	1346.603	-352.609	288.643
191024399	16	15	1345.742	-351.38	288.531
191024399	16	16	1344.882	-350.151	288.42
191024400	16	1	1348.937	-345.481	287.831
191024400	16	2	1347.708	-346.342	287.948
191024400	16	3	1346.479	-347.202	288.066
191024400	16	4	1345.25	-348.062	288.186
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191024400	16	7	1345.742	-351.38	288.531
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191024400	16	9	1347.463	-353.838	288.754
191024400	16	10	1348.692	-352.977	288.635
191024400	16	11	1349.921	-352.117	288.518
191024400	16	12	1351.149	-351.257	288.402
191024400	16	13	1352.378	-350.396	288.289
191024400	16	14	1351.518	-349.167	288.175
191024400	16	15	1350.657	-347.939	288.06
191024400	16	16	1349.797	-346.71	287.946
191024401	16	1	1338.123	-345.729	288.121
191024401	16	2	1336.894	-346.589	288.252
191024401	16	3	1335.666	-347.449	288.383
191024401	16	4	1334.437	-348.31	288.513
191024401	16	5	1333.208	-349.17	288.644
191024401	16	6	1334.068	-350.399	288.752
191024401	16	7	1334.929	-351.627	288.861
191024401	16	8	1335.789	-352.856	288.969
191024401	16	9	1336.649	-354.085	289.077
191024401	16	10	1337.878	-353.225	288.947
191024401	16	11	1339.107	-352.364	288.817
191024401	16	12	1340.336	-351.504	288.687
191024401	16	13	1341.564	-350.644	288.559
191024401	16	14	1340.704	-349.415	288.449
191024401	16	15	1339.844	-348.186	288.34
191024401	16	16	1338.983	-346.957	288.23
191024402	16	1	1343.038	-342.287	287.616
191024402	16	2	1341.809	-343.147	287.739
191024402	16	3	1340.58	-344.008	287.865
191024402	16	4	1339.352	-344.868	287.992
191024402	16	5	1338.123	-345.729	288.121
191024402	16	6	1338.983	-346.957	288.23

191024402	16	7	1339.844	-348.186	288.34
191024402	16	8	1340.704	-349.415	288.449
191024402	16	9	1341.564	-350.644	288.559
191024402	16	10	1342.793	-349.783	288.433
191024402	16	11	1344.022	-348.923	288.309
191024402	16	12	1345.25	-348.062	288.186
191024402	16	13	1346.479	-347.202	288.066
191024402	16	14	1345.619	-345.973	287.953
191024402	16	15	1344.759	-344.745	287.841
191024402	16	16	1343.898	-343.516	287.728
191024403	16	1	1337.139	-339.093	287.422
191024403	16	2	1335.91	-339.953	287.552
191024403	16	3	1334.681	-340.814	287.684
191024403	16	4	1333.453	-341.674	287.816
191024403	16	5	1332.224	-342.534	287.947
191024403	16	6	1333.084	-343.763	288.056
191024403	16	7	1333.945	-344.992	288.165
191024403	16	8	1334.805	-346.22	288.274
191024403	16	9	1335.666	-347.449	288.383
191024403	16	10	1336.894	-346.589	288.252
191024403	16	11	1338.123	-345.729	288.121
191024403	16	12	1339.352	-344.868	287.992
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191024403	16	14	1339.72	-342.779	287.754
191024403	16	15	1338.86	-341.55	287.643
191024403	16	16	1337.999	-340.322	287.533
191024404	16	1	1344.882	350.151	288.42
191024404	16	2	1345.742	351.38	288.531
191024404	16	3	1346.603	352.609	288.643
191024404	16	4	1347.463	353.838	288.754
191024404	16	5	1346.235	354.698	288.875
191024404	16	6	1345.006	355.558	288.998
191024404	16	7	1343.777	356.419	289.123
191024404	16	8	1342.548	357.279	289.25
191024404	16	9	1341.688	356.05	289.142
191024404	16	10	1340.828	354.822	289.033
191024404	16	11	1339.967	353.593	288.925
191024404	16	12	1339.107	352.364	288.817
191024404	16	13	1340.336	351.504	288.687
191024404	16	14	1341.564	350.644	288.559
191024404	16	15	1342.793	349.783	288.433
191024404	16	16	1344.022	348.923	288.309
191024405	16	1	1349.797	346.71	287.946
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191024405	16	3	1351.518	349.167	288.175
191024405	16	4	1352.378	350.396	288.289
191024405	16	5	1351.149	351.257	288.402

191024405	16	6	1349.921	352.117	288.518
191024405	16	7	1348.692	352.977	288.635
191024405	16	8	1347.463	353.838	288.754
191024405	16	9	1346.603	352.609	288.643
191024405	16	10	1345.742	351.38	288.531
191024405	16	11	1344.882	350.151	288.42
191024405	16	12	1344.022	348.923	288.309
191024405	16	13	1345.25	348.062	288.186
191024405	16	14	1346.479	347.202	288.066
191024405	16	15	1347.708	346.342	287.948
191024405	16	16	1348.937	345.481	287.831
191024406	16	1	1338.983	346.957	288.23
191024406	16	2	1339.844	348.186	288.34
191024406	16	3	1340.704	349.415	288.449
191024406	16	4	1341.564	350.644	288.559
191024406	16	5	1340.336	351.504	288.687
191024406	16	6	1339.107	352.364	288.817
191024406	16	7	1337.878	353.225	288.947
191024406	16	8	1336.649	354.085	289.077
191024406	16	9	1335.789	352.856	288.969
191024406	16	10	1334.929	351.627	288.861
191024406	16	11	1334.068	350.399	288.752
191024406	16	12	1333.208	349.17	288.644
191024406	16	13	1334.437	348.31	288.513
191024406	16	14	1335.666	347.449	288.383
191024406	16	15	1336.894	346.589	288.252
191024406	16	16	1338.123	345.729	288.121
191024407	16	1	1343.898	343.516	287.728
191024407	16	2	1344.759	344.745	287.841
191024407	16	3	1345.619	345.973	287.953
191024407	16	4	1346.479	347.202	288.066
191024407	16	5	1345.25	348.062	288.186
191024407	16	6	1344.022	348.923	288.309
191024407	16	7	1342.793	349.783	288.433
191024407	16	8	1341.564	350.644	288.559
191024407	16	9	1340.704	349.415	288.449
191024407	16	10	1339.844	348.186	288.34
191024407	16	11	1338.983	346.957	288.23
191024407	16	12	1338.123	345.729	288.121
191024407	16	13	1339.352	344.868	287.992
191024407	16	14	1340.58	344.008	287.865
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191024407	16	16	1343.038	342.287	287.616
191024408	16	1	1337.999	340.322	287.533
191024408	16	2	1338.86	341.55	287.643
191024408	16	3	1339.72	342.779	287.754
191024408	16	4	1340.58	344.008	287.865

191024408	16	5	1339.352	344.868	287.992
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191024408	16	7	1336.894	346.589	288.252
191024408	16	8	1335.666	347.449	288.383
191024408	16	9	1334.805	346.22	288.274
191024408	16	10	1333.945	344.992	288.165
191024408	16	11	1333.084	343.763	288.056
191024408	16	12	1332.224	342.534	287.947
191024408	16	13	1333.453	341.674	287.816
191024408	16	14	1334.681	340.814	287.684
191024408	16	15	1335.91	339.953	287.552
191024408	16	16	1337.139	339.093	287.422
191024409	16	1	1365.649	-348.428	287.945
191024409	16	2	1364.421	-349.289	288.038
191024409	16	3	1363.192	-350.149	288.133
191024409	16	4	1361.963	-351.009	288.231
191024409	16	5	1360.735	-351.87	288.33
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191024409	16	9	1364.176	-356.785	288.805
191024409	16	10	1365.405	-355.924	288.71
191024409	16	11	1366.634	-355.064	288.616
191024409	16	12	1367.862	-354.203	288.525
191024409	16	13	1369.091	-353.343	288.437
191024409	16	14	1368.23	-352.115	288.314
191024409	16	15	1367.37	-350.886	288.191
191024409	16	16	1366.51	-349.657	288.068
191024410	16	1	1354.836	-348.676	288.069
191024410	16	2	1353.607	-349.536	288.178
191024410	16	3	1352.378	-350.396	288.289
191024410	16	4	1351.149	-351.257	288.402
191024410	16	5	1349.921	-352.117	288.518
191024410	16	6	1350.781	-353.346	288.631
191024410	16	7	1351.641	-354.574	288.744
191024410	16	8	1352.502	-355.803	288.857
191024410	16	9	1353.362	-357.032	288.97
191024410	16	10	1354.591	-356.171	288.858
191024410	16	11	1355.82	-355.311	288.749
191024410	16	12	1357.048	-354.451	288.641
191024410	16	13	1358.277	-353.59	288.535
191024410	16	14	1357.417	-352.362	288.419
191024410	16	15	1356.556	-351.133	288.302
191024410	16	16	1355.696	-349.904	288.186
191024411	16	1	1359.75	-345.234	287.653
191024411	16	2	1358.522	-346.094	287.754
191024411	16	3	1357.293	-346.955	287.857

191024411	16	4	1356.064	-347.815	287.962
191024411	16	5	1354.836	-348.676	288.069
191024411	16	6	1355.696	-349.904	288.186
191024411	16	7	1356.556	-351.133	288.302
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191024411	16	10	1359.506	-352.73	288.432
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191024411	16	13	1363.192	-350.149	288.133
191024411	16	14	1362.332	-348.92	288.013
191024411	16	15	1361.471	-347.691	287.893
191024411	16	16	1360.611	-346.463	287.773
191024412	16	1	1364.666	-341.792	287.27
191024412	16	2	1363.437	-342.653	287.362
191024412	16	3	1362.208	-343.513	287.457
191024412	16	4	1360.979	-344.374	287.554
191024412	16	5	1359.75	-345.234	287.653
191024412	16	6	1360.611	-346.463	287.773
191024412	16	7	1361.471	-347.691	287.893
191024412	16	8	1362.332	-348.92	288.013
191024412	16	9	1363.192	-350.149	288.133
191024412	16	10	1364.421	-349.289	288.038
191024412	16	11	1365.649	-348.428	287.945
191024412	16	12	1366.878	-347.568	287.854
191024412	16	13	1368.107	-346.708	287.766
191024412	16	14	1367.247	-345.479	287.642
191024412	16	15	1366.386	-344.25	287.518
191024412	16	16	1365.526	-343.021	287.394
191024413	16	1	1353.852	-342.04	287.385
191024413	16	2	1352.623	-342.9	287.494
191024413	16	3	1351.394	-343.76	287.604
191024413	16	4	1350.166	-344.621	287.717
191024413	16	5	1348.937	-345.481	287.831
191024413	16	6	1349.797	-346.71	287.946
191024413	16	7	1350.657	-347.939	288.06
191024413	16	8	1351.518	-349.167	288.175
191024413	16	9	1352.378	-350.396	288.289
191024413	16	10	1353.607	-349.536	288.178
191024413	16	11	1354.836	-348.676	288.069
191024413	16	12	1356.064	-347.815	287.962
191024413	16	13	1357.293	-346.955	287.857
191024413	16	14	1356.433	-345.726	287.739
191024413	16	15	1355.572	-344.497	287.621
191024413	16	16	1354.712	-343.269	287.503
191024414	16	1	1358.767	-338.598	286.972
191024414	16	2	1357.538	-339.459	287.072

191024414	16	3	1356.309	-340.319	287.175
191024414	16	4	1355.08	-341.179	287.279
191024414	16	5	1353.852	-342.04	287.385
191024414	16	6	1354.712	-343.269	287.503
191024414	16	7	1355.572	-344.497	287.621
191024414	16	8	1356.433	-345.726	287.739
191024414	16	9	1357.293	-346.955	287.857
191024414	16	10	1358.522	-346.094	287.754
191024414	16	11	1359.75	-345.234	287.653
191024414	16	12	1360.979	-344.374	287.554
191024414	16	13	1362.208	-343.513	287.457
191024414	16	14	1361.348	-342.285	287.335
191024414	16	15	1360.487	-341.056	287.214
191024414	16	16	1359.627	-339.827	287.093
191024415	16	1	1347.953	-338.846	287.142
191024415	16	2	1346.724	-339.706	287.257
191024415	16	3	1345.495	-340.566	287.375
191024415	16	4	1344.267	-341.427	287.494
191024415	16	5	1343.038	-342.287	287.616
191024415	16	6	1343.898	-343.516	287.728
191024415	16	7	1344.759	-344.745	287.841
191024415	16	8	1345.619	-345.973	287.953
191024415	16	9	1346.479	-347.202	288.066
191024415	16	10	1347.708	-346.342	287.948
191024415	16	11	1348.937	-345.481	287.831
191024415	16	12	1350.166	-344.621	287.717
191024415	16	13	1351.394	-343.76	287.604
191024415	16	14	1350.534	-342.532	287.488
191024415	16	15	1349.673	-341.303	287.373
191024415	16	16	1348.813	-340.074	287.257
191024416	16	1	1366.51	349.657	288.068
191024416	16	2	1367.37	350.886	288.191
191024416	16	3	1368.23	352.115	288.314
191024416	16	4	1369.091	353.343	288.437
191024416	16	5	1367.862	354.203	288.525
191024416	16	6	1366.634	355.064	288.616
191024416	16	7	1365.405	355.924	288.71
191024416	16	8	1364.176	356.785	288.805
191024416	16	9	1363.316	355.556	288.686
191024416	16	10	1362.455	354.327	288.567
191024416	16	11	1361.595	353.098	288.449
191024416	16	12	1360.735	351.87	288.33
191024416	16	13	1361.963	351.009	288.231
191024416	16	14	1363.192	350.149	288.133
191024416	16	15	1364.421	349.289	288.038
191024416	16	16	1365.649	348.428	287.945
191024417	16	1	1355.696	349.904	288.186

191024417	16	2	1356.556	351.133	288.302
191024417	16	3	1357.417	352.362	288.419
191024417	16	4	1358.277	353.59	288.535
191024417	16	5	1357.048	354.451	288.641
191024417	16	6	1355.82	355.311	288.749
191024417	16	7	1354.591	356.171	288.858
191024417	16	8	1353.362	357.032	288.97
191024417	16	9	1352.502	355.803	288.857
191024417	16	10	1351.641	354.574	288.744
191024417	16	11	1350.781	353.346	288.631
191024417	16	12	1349.921	352.117	288.518
191024417	16	13	1351.149	351.257	288.402
191024417	16	14	1352.378	350.396	288.289
191024417	16	15	1353.607	349.536	288.178
191024417	16	16	1354.836	348.676	288.069
191024418	16	1	1360.611	346.463	287.773
191024418	16	2	1361.471	347.691	287.893
191024418	16	3	1362.332	348.92	288.013
191024418	16	4	1363.192	350.149	288.133
191024418	16	5	1361.963	351.009	288.231
191024418	16	6	1360.735	351.87	288.33
191024418	16	7	1359.506	352.73	288.432
191024418	16	8	1358.277	353.59	288.535
191024418	16	9	1357.417	352.362	288.419
191024418	16	10	1356.556	351.133	288.302
191024418	16	11	1355.696	349.904	288.186
191024418	16	12	1354.836	348.676	288.069
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191024418	16	15	1358.522	346.094	287.754
191024418	16	16	1359.75	345.234	287.653
191024419	16	1	1365.526	343.021	287.394
191024419	16	2	1366.386	344.25	287.518
191024419	16	3	1367.247	345.479	287.642
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191024419	16	5	1366.878	347.568	287.854
191024419	16	6	1365.649	348.428	287.945
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191024419	16	9	1362.332	348.92	288.013
191024419	16	10	1361.471	347.691	287.893
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191024419	16	13	1360.979	344.374	287.554
191024419	16	14	1362.208	343.513	287.457
191024419	16	15	1363.437	342.653	287.362
191024419	16	16	1364.666	341.792	287.27

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191024420	16	2	1355.572	344.497	287.621
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191024420	16	15	1352.623	342.9	287.494
191024420	16	16	1353.852	342.04	287.385
191024421	16	1	1359.627	339.827	287.093
191024421	16	2	1360.487	341.056	287.214
191024421	16	3	1361.348	342.285	287.335
191024421	16	4	1362.208	343.513	287.457
191024421	16	5	1360.979	344.374	287.554
191024421	16	6	1359.75	345.234	287.653
191024421	16	7	1358.522	346.094	287.754
191024421	16	8	1357.293	346.955	287.857
191024421	16	9	1356.433	345.726	287.739
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191024421	16	11	1354.712	343.269	287.503
191024421	16	12	1353.852	342.04	287.385
191024421	16	13	1355.08	341.179	287.279
191024421	16	14	1356.309	340.319	287.175
191024421	16	15	1357.538	339.459	287.072
191024421	16	16	1358.767	338.598	286.972
191024422	16	1	1348.813	340.074	287.257
191024422	16	2	1349.673	341.303	287.373
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191024422	16	4	1351.394	343.76	287.604
191024422	16	5	1350.166	344.621	287.717
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191024422	16	9	1345.619	345.973	287.953
191024422	16	10	1344.759	344.745	287.841
191024422	16	11	1343.898	343.516	287.728
191024422	16	12	1343.038	342.287	287.616
191024422	16	13	1344.267	341.427	287.494
191024422	16	14	1345.495	340.566	287.375
191024422	16	15	1346.724	339.706	287.257

191024422	16	16	1347.953	338.846	287.142
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191024447	16	2	1372.407	-343.696	287.475
191024447	16	3	1371.793	-344.126	287.515
191024447	16	4	1371.179	-344.557	287.555
191024447	16	5	1370.564	-344.987	287.596
191024447	16	6	1371.425	-346.216	287.723
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191024447	16	8	1373.146	-348.673	287.977
191024447	16	9	1374.006	-349.902	288.105
191024447	16	10	1374.62	-349.471	288.066
191024447	16	11	1375.235	-349.041	288.028
191024447	16	12	1375.849	-348.611	287.99
191024447	16	13	1376.463	-348.181	287.954
191024447	16	14	1375.603	-346.952	287.823
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191024447	16	16	1373.882	-344.495	287.565
191024448	16	1	1369.58	-338.351	286.923
191024448	16	2	1368.352	-339.211	287.006
191024448	16	3	1367.123	-340.072	287.092
191024448	16	4	1365.894	-340.932	287.18
191024448	16	5	1364.666	-341.792	287.27
191024448	16	6	1365.526	-343.021	287.394
191024448	16	7	1366.386	-344.25	287.518
191024448	16	8	1367.247	-345.479	287.642
191024448	16	9	1368.107	-346.708	287.766
191024448	16	10	1369.336	-345.847	287.68
191024448	16	11	1370.564	-344.987	287.596
191024448	16	12	1371.793	-344.126	287.515
191024448	16	13	1373.022	-343.266	287.436
191024448	16	14	1372.161	-342.037	287.307
191024448	16	15	1371.301	-340.809	287.179
191024448	16	16	1370.441	-339.58	287.051
191024449	16	1	1372.857	-336.057	286.713
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191024449	16	3	1371.219	-337.204	286.816
191024449	16	4	1370.399	-337.778	286.869
191024449	16	5	1369.58	-338.351	286.923
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191024449	16	7	1371.301	-340.809	287.179
191024449	16	8	1372.161	-342.037	287.307
191024449	16	9	1373.022	-343.266	287.436
191024449	16	10	1373.841	-342.692	287.385
191024449	16	11	1374.66	-342.119	287.334
191024449	16	12	1375.479	-341.545	287.285
191024449	16	13	1376.298	-340.972	287.238
191024449	16	14	1375.438	-339.743	287.106

191024449	16	15	1374.578	-338.514	286.975
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191024450	16	1	1368.596	-331.716	286.249
191024450	16	2	1367.368	-332.576	286.332
191024450	16	3	1366.139	-333.436	286.416
191024450	16	4	1364.91	-334.297	286.503
191024450	16	5	1363.681	-335.157	286.592
191024450	16	6	1364.542	-336.386	286.717
191024450	16	7	1365.402	-337.614	286.842
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191024450	16	9	1367.123	-340.072	287.092
191024450	16	10	1368.352	-339.211	287.006
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191024450	16	13	1372.038	-336.63	286.764
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191024450	16	15	1370.317	-334.173	286.506
191024450	16	16	1369.457	-332.944	286.377
191024451	16	1	1366.628	-318.444	284.907
191024451	16	2	1365.4	-319.304	284.987
191024451	16	3	1364.171	-320.165	285.069
191024451	16	4	1362.942	-321.025	285.153
191024451	16	5	1361.713	-321.886	285.24
191024451	16	6	1362.574	-323.114	285.365
191024451	16	7	1363.434	-324.343	285.49
191024451	16	8	1364.294	-325.572	285.615
191024451	16	9	1365.155	-326.801	285.741
191024451	16	10	1366.384	-325.94	285.658
191024451	16	11	1367.612	-325.08	285.577
191024451	16	12	1368.841	-324.219	285.498
191024451	16	13	1370.07	-323.359	285.422
191024451	16	14	1369.209	-322.13	285.292
191024451	16	15	1368.349	-320.902	285.164
191024451	16	16	1367.489	-319.673	285.035
191024452	16	1	1365.644	-311.809	284.243
191024452	16	2	1364.416	-312.669	284.321
191024452	16	3	1363.187	-313.529	284.401
191024452	16	4	1361.958	-314.39	284.484
191024452	16	5	1360.729	-315.25	284.57
191024452	16	6	1361.59	-316.479	284.694
191024452	16	7	1362.45	-317.708	284.818
191024452	16	8	1363.311	-318.936	284.943
191024452	16	9	1364.171	-320.165	285.069
191024452	16	10	1365.4	-319.304	284.987
191024452	16	11	1366.628	-318.444	284.907
191024452	16	12	1367.857	-317.584	284.83
191024452	16	13	1369.086	-316.723	284.756

191024452	16	14	1368.225	-315.495	284.626
191024452	16	15	1367.365	-314.266	284.498
191024452	16	16	1366.505	-313.037	284.37
191024453	16	1	1373.017	-306.646	283.827
191024453	16	2	1372.402	-307.076	283.858
191024453	16	3	1371.788	-307.507	283.89
191024453	16	4	1371.174	-307.937	283.922
191024453	16	5	1370.559	-308.367	283.955
191024453	16	6	1371.42	-309.596	284.086
191024453	16	7	1372.28	-310.824	284.218
191024453	16	8	1373.14	-312.053	284.35
191024453	16	9	1374.001	-313.282	284.484
191024453	16	10	1374.615	-312.852	284.453
191024453	16	11	1375.229	-312.422	284.423
191024453	16	12	1375.844	-311.991	284.393
191024453	16	13	1376.458	-311.561	284.364
191024453	16	14	1375.598	-310.333	284.229
191024453	16	15	1374.738	-309.104	284.094
191024453	16	16	1373.877	-307.875	283.96
191024454	16	1	1372.852	-299.437	283.138
191024454	16	2	1372.033	-300.011	283.178
191024454	16	3	1371.214	-300.584	283.219
191024454	16	4	1370.394	-301.158	283.261
191024454	16	5	1369.575	-301.731	283.304
191024454	16	6	1370.436	-302.96	283.433
191024454	16	7	1371.296	-304.189	283.564
191024454	16	8	1372.156	-305.418	283.695
191024454	16	9	1373.017	-306.646	283.827
191024454	16	10	1373.836	-306.073	283.787
191024454	16	11	1374.655	-305.499	283.748
191024454	16	12	1375.474	-304.926	283.709
191024454	16	13	1376.293	-304.352	283.672
191024454	16	14	1375.433	-303.123	283.537
191024454	16	15	1374.573	-301.895	283.403
191024454	16	16	1373.712	-300.666	283.27
191024455	16	1	1373.882	344.495	287.565
191024455	16	2	1374.742	345.723	287.694
191024455	16	3	1375.603	346.952	287.823
191024455	16	4	1376.463	348.181	287.954
191024455	16	5	1375.849	348.611	287.99
191024455	16	6	1375.235	349.041	288.028
191024455	16	7	1374.62	349.471	288.066
191024455	16	8	1374.006	349.902	288.105
191024455	16	9	1373.146	348.673	287.977
191024455	16	10	1372.285	347.444	287.85
191024455	16	11	1371.425	346.216	287.723
191024455	16	12	1370.564	344.987	287.596

191024455	16	13	1371.179	344.557	287.555
191024455	16	14	1371.793	344.126	287.515
191024455	16	15	1372.407	343.696	287.475
191024455	16	16	1373.022	343.266	287.436
191024456	16	1	1370.441	339.58	287.051
191024456	16	2	1371.301	340.809	287.179
191024456	16	3	1372.161	342.037	287.307
191024456	16	4	1373.022	343.266	287.436
191024456	16	5	1371.793	344.126	287.515
191024456	16	6	1370.564	344.987	287.596
191024456	16	7	1369.336	345.847	287.68
191024456	16	8	1368.107	346.708	287.766
191024456	16	9	1367.247	345.479	287.642
191024456	16	10	1366.386	344.25	287.518
191024456	16	11	1365.526	343.021	287.394
191024456	16	12	1364.666	341.792	287.27
191024456	16	13	1365.894	340.932	287.18
191024456	16	14	1367.123	340.072	287.092
191024456	16	15	1368.352	339.211	287.006
191024456	16	16	1369.58	338.351	286.923
191024457	16	1	1373.717	337.286	286.844
191024457	16	2	1374.578	338.514	286.975
191024457	16	3	1375.438	339.743	287.106
191024457	16	4	1376.298	340.972	287.238
191024457	16	5	1375.479	341.545	287.285
191024457	16	6	1374.66	342.119	287.334
191024457	16	7	1373.841	342.692	287.385
191024457	16	8	1373.022	343.266	287.436
191024457	16	9	1372.161	342.037	287.307
191024457	16	10	1371.301	340.809	287.179
191024457	16	11	1370.441	339.58	287.051
191024457	16	12	1369.58	338.351	286.923
191024457	16	13	1370.399	337.778	286.869
191024457	16	14	1371.219	337.204	286.816
191024457	16	15	1372.038	336.63	286.764
191024457	16	16	1372.857	336.057	286.713
191024458	16	1	1369.457	332.944	286.377
191024458	16	2	1370.317	334.173	286.506
191024458	16	3	1371.177	335.402	286.635
191024458	16	4	1372.038	336.63	286.764
191024458	16	5	1370.809	337.491	286.842
191024458	16	6	1369.58	338.351	286.923
191024458	16	7	1368.352	339.211	287.006
191024458	16	8	1367.123	340.072	287.092
191024458	16	9	1366.262	338.843	286.967
191024458	16	10	1365.402	337.614	286.842
191024458	16	11	1364.542	336.386	286.717

191024458	16	12	1363.681	335.157	286.592
191024458	16	13	1364.91	334.297	286.503
191024458	16	14	1366.139	333.436	286.416
191024458	16	15	1367.368	332.576	286.332
191024458	16	16	1368.596	331.716	286.249
191024459	16	1	1367.489	319.673	285.035
191024459	16	2	1368.349	320.902	285.164
191024459	16	3	1369.209	322.13	285.292
191024459	16	4	1370.07	323.359	285.422
191024459	16	5	1368.841	324.219	285.498
191024459	16	6	1367.612	325.08	285.577
191024459	16	7	1366.384	325.94	285.658
191024459	16	8	1365.155	326.801	285.741
191024459	16	9	1364.294	325.572	285.615
191024459	16	10	1363.434	324.343	285.49
191024459	16	11	1362.574	323.114	285.365
191024459	16	12	1361.713	321.886	285.24
191024459	16	13	1362.942	321.025	285.153
191024459	16	14	1364.171	320.165	285.069
191024459	16	15	1365.4	319.304	284.987
191024459	16	16	1366.628	318.444	284.907
191024460	16	1	1366.505	313.037	284.37
191024460	16	2	1367.365	314.266	284.498
191024460	16	3	1368.225	315.495	284.626
191024460	16	4	1369.086	316.723	284.756
191024460	16	5	1367.857	317.584	284.83
191024460	16	6	1366.628	318.444	284.907
191024460	16	7	1365.4	319.304	284.987
191024460	16	8	1364.171	320.165	285.069
191024460	16	9	1363.311	318.936	284.943
191024460	16	10	1362.45	317.708	284.818
191024460	16	11	1361.59	316.479	284.694
191024460	16	12	1360.729	315.25	284.57
191024460	16	13	1361.958	314.39	284.484
191024460	16	14	1363.187	313.529	284.401
191024460	16	15	1364.416	312.669	284.321
191024460	16	16	1365.644	311.809	284.243
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191024461	16	2	1374.738	309.104	284.094
191024461	16	3	1375.598	310.333	284.229
191024461	16	4	1376.458	311.561	284.364
191024461	16	5	1375.844	311.991	284.393
191024461	16	6	1375.229	312.422	284.423
191024461	16	7	1374.615	312.852	284.453
191024461	16	8	1374.001	313.282	284.484
191024461	16	9	1373.14	312.053	284.35
191024461	16	10	1372.28	310.824	284.218

191024461	16	11	1371.42	309.596	284.086
191024461	16	12	1370.559	308.367	283.955
191024461	16	13	1371.174	307.937	283.922
191024461	16	14	1371.788	307.507	283.89
191024461	16	15	1372.402	307.076	283.858
191024461	16	16	1373.017	306.646	283.827
191024462	16	1	1373.712	300.666	283.27
191024462	16	2	1374.573	301.895	283.403
191024462	16	3	1375.433	303.123	283.537
191024462	16	4	1376.293	304.352	283.672
191024462	16	5	1375.474	304.926	283.709
191024462	16	6	1374.655	305.499	283.748
191024462	16	7	1373.836	306.073	283.787
191024462	16	8	1373.017	306.646	283.827
191024462	16	9	1372.156	305.418	283.695
191024462	16	10	1371.296	304.189	283.564
191024462	16	11	1370.436	302.96	283.433
191024462	16	12	1369.575	301.731	283.304
191024462	16	13	1370.394	301.158	283.261
191024462	16	14	1371.214	300.584	283.219
191024462	16	15	1372.033	300.011	283.178
191024462	16	16	1372.852	299.437	283.138
191024492	4	1	1377.771	-339.941	287.155
191024492	4	2	1373.022	-343.266	287.436
191024492	4	3	1376.463	-348.181	287.954
191024492	4	4	1377.729	-347.295	287.88
191024493	4	1	1377.812	-332.587	286.433
191024493	4	2	1372.857	-336.057	286.713
191024493	4	3	1376.298	-340.972	287.238
191024493	4	4	1377.771	-339.941	287.155
191024494	4	1	1377.855	-325.233	285.715
191024494	4	2	1372.692	-328.848	285.994
191024494	4	3	1376.134	-333.762	286.523
191024494	4	4	1377.812	-332.587	286.433
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191024495	4	2	1372.527	-321.638	285.278
191024495	4	3	1375.969	-326.553	285.811
191024495	4	4	1377.855	-325.233	285.715
191024496	4	1	1377.939	-310.525	284.297
191024496	4	2	1371.543	-315.003	284.614
191024496	4	3	1374.985	-319.918	285.145
191024496	4	4	1377.897	-317.879	285.003
191024497	4	1	1377.981	-303.17	283.599
191024497	4	2	1373.017	-306.646	283.827
191024497	4	3	1376.458	-311.561	284.364
191024497	4	4	1377.939	-310.525	284.297
191024498	4	1	1378.023	-295.816	282.91

191024498	4	2	1372.852	-299.437	283.138
191024498	4	3	1376.293	-304.352	283.672
191024498	4	4	1377.981	-303.17	283.599
191024500	4	1	1377.729	347.295	287.88
191024500	4	2	1376.463	348.181	287.954
191024500	4	3	1373.022	343.266	287.436
191024500	4	4	1377.771	339.941	287.155
191024501	4	1	1377.771	339.941	287.155
191024501	4	2	1376.298	340.972	287.238
191024501	4	3	1372.857	336.057	286.713
191024501	4	4	1377.812	332.587	286.433
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191024502	4	2	1376.134	333.762	286.523
191024502	4	3	1372.692	328.848	285.994
191024502	4	4	1377.855	325.233	285.715
191024503	4	1	1377.855	325.233	285.715
191024503	4	2	1375.969	326.553	285.811
191024503	4	3	1372.527	321.638	285.278
191024503	4	4	1377.897	317.879	285.003
191024504	4	1	1377.897	317.879	285.003
191024504	4	2	1374.985	319.918	285.145
191024504	4	3	1371.543	315.003	284.614
191024504	4	4	1377.939	310.525	284.297
191024505	4	1	1377.939	310.525	284.297
191024505	4	2	1376.458	311.561	284.364
191024505	4	3	1373.017	306.646	283.827
191024505	4	4	1377.981	303.17	283.599
191024506	4	1	1377.981	303.17	283.599
191024506	4	2	1376.293	304.352	283.672
191024506	4	3	1372.852	299.437	283.138
191024506	4	4	1378.023	295.816	282.91
191025100	4	1	1371.548	-351.622	288.266
191025100	4	2	1366.634	-355.064	288.616
191025100	4	3	1370.075	-359.979	289.101
191025100	4	4	1374.99	-356.537	288.77
191025199	4	1	1374.99	356.537	288.77
191025199	4	2	1370.075	359.979	289.101
191025199	4	3	1366.634	355.064	288.616
191025199	4	4	1371.548	351.622	288.266
191025214	16	1	1302.74	-399.803	294.777
191025214	16	2	1301.511	-400.663	294.901
191025214	16	3	1300.282	-401.523	295.028
191025214	16	4	1299.053	-402.384	295.156
191025214	16	5	1297.825	-403.244	295.288
191025214	16	6	1298.685	-404.473	295.396
191025214	16	7	1299.545	-405.702	295.505
191025214	16	8	1300.406	-406.93	295.613

191025214	16	9	1301.266	-408.159	295.722
191025214	16	10	1302.495	-407.299	295.586
191025214	16	11	1303.724	-406.438	295.454
191025214	16	12	1304.952	-405.578	295.323
191025214	16	13	1306.181	-404.718	295.195
191025214	16	14	1305.321	-403.489	295.09
191025214	16	15	1304.46	-402.26	294.986
191025214	16	16	1303.6	-401.031	294.881
191025215	16	1	1307.655	-396.361	294.286
191025215	16	2	1306.426	-397.222	294.408
191025215	16	3	1305.197	-398.082	294.531
191025215	16	4	1303.968	-398.942	294.653
191025215	16	5	1302.74	-399.803	294.777
191025215	16	6	1303.6	-401.031	294.881
191025215	16	7	1304.46	-402.26	294.986
191025215	16	8	1305.321	-403.489	295.09
191025215	16	9	1306.181	-404.718	295.195
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191025215	16	11	1308.638	-402.997	294.941
191025215	16	12	1309.867	-402.137	294.815
191025215	16	13	1311.096	-401.276	294.69
191025215	16	14	1310.236	-400.048	294.589
191025215	16	15	1309.375	-398.819	294.489
191025215	16	16	1308.515	-397.59	294.387
191025216	16	1	1312.569	-392.92	293.803
191025216	16	2	1311.341	-393.78	293.924
191025216	16	3	1310.112	-394.641	294.044
191025216	16	4	1308.883	-395.501	294.165
191025216	16	5	1307.655	-396.361	294.286
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191025216	16	7	1309.375	-398.819	294.489
191025216	16	8	1310.236	-400.048	294.589
191025216	16	9	1311.096	-401.276	294.69
191025216	16	10	1312.325	-400.416	294.566
191025216	16	11	1313.553	-399.555	294.442
191025216	16	12	1314.782	-398.695	294.319
191025216	16	13	1316.011	-397.835	294.197
191025216	16	14	1315.15	-396.606	294.099
191025216	16	15	1314.29	-395.377	294
191025216	16	16	1313.43	-394.149	293.902
191025217	16	1	1317.484	-389.479	293.324
191025217	16	2	1316.256	-390.339	293.444
191025217	16	3	1315.027	-391.199	293.563
191025217	16	4	1313.798	-392.06	293.683
191025217	16	5	1312.569	-392.92	293.803
191025217	16	6	1313.43	-394.149	293.902
191025217	16	7	1314.29	-395.377	294

191025217	16	8	1315.15	-396.606	294.099
191025217	16	9	1316.011	-397.835	294.197
191025217	16	10	1317.24	-396.974	294.075
191025217	16	11	1318.468	-396.114	293.953
191025217	16	12	1319.697	-395.254	293.832
191025217	16	13	1320.926	-394.393	293.711
191025217	16	14	1320.065	-393.165	293.615
191025217	16	15	1319.205	-391.936	293.518
191025217	16	16	1318.345	-390.707	293.421
191025218	16	1	1322.399	-386.037	292.844
191025218	16	2	1321.17	-386.897	292.964
191025218	16	3	1319.942	-387.758	293.084
191025218	16	4	1318.713	-388.618	293.204
191025218	16	5	1317.484	-389.479	293.324
191025218	16	6	1318.345	-390.707	293.421
191025218	16	7	1319.205	-391.936	293.518
191025218	16	8	1320.065	-393.165	293.615
191025218	16	9	1320.926	-394.393	293.711
191025218	16	10	1322.155	-393.533	293.59
191025218	16	11	1323.383	-392.673	293.47
191025218	16	12	1324.612	-391.812	293.35
191025218	16	13	1325.841	-390.952	293.229
191025218	16	14	1324.98	-389.723	293.134
191025218	16	15	1324.12	-388.494	293.038
191025218	16	16	1323.26	-387.266	292.942
191025219	16	1	1327.314	-382.595	292.362
191025219	16	2	1326.085	-383.456	292.483
191025219	16	3	1324.857	-384.316	292.604
191025219	16	4	1323.628	-385.177	292.724
191025219	16	5	1322.399	-386.037	292.844
191025219	16	6	1323.26	-387.266	292.942
191025219	16	7	1324.12	-388.494	293.038
191025219	16	8	1324.98	-389.723	293.134
191025219	16	9	1325.841	-390.952	293.229
191025219	16	10	1327.069	-390.092	293.109
191025219	16	11	1328.298	-389.231	292.989
191025219	16	12	1329.527	-388.371	292.869
191025219	16	13	1330.756	-387.51	292.748
191025219	16	14	1329.895	-386.282	292.653
191025219	16	15	1329.035	-385.053	292.557
191025219	16	16	1328.175	-383.824	292.46
191025223	16	1	1308.638	-402.997	294.941
191025223	16	2	1307.41	-403.857	295.067
191025223	16	3	1306.181	-404.718	295.195
191025223	16	4	1304.952	-405.578	295.323
191025223	16	5	1303.724	-406.438	295.454
191025223	16	6	1304.584	-407.667	295.56

191025223	16	7	1305.444	-408.896	295.667
191025223	16	8	1306.305	-410.125	295.773
191025223	16	9	1307.165	-411.353	295.88
191025223	16	10	1308.394	-410.493	295.745
191025223	16	11	1309.623	-409.633	295.612
191025223	16	12	1310.851	-408.772	295.48
191025223	16	13	1312.08	-407.912	295.35
191025223	16	14	1311.219	-406.683	295.248
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191025223	16	16	1309.499	-404.226	295.043
191025224	16	1	1313.553	-399.555	294.442
191025224	16	2	1312.325	-400.416	294.566
191025224	16	3	1311.096	-401.276	294.69
191025224	16	4	1309.867	-402.137	294.815
191025224	16	5	1308.638	-402.997	294.941
191025224	16	6	1309.499	-404.226	295.043
191025224	16	7	1310.359	-405.454	295.145
191025224	16	8	1311.219	-406.683	295.248
191025224	16	9	1312.08	-407.912	295.35
191025224	16	10	1313.309	-407.052	295.22
191025224	16	11	1314.537	-406.191	295.092
191025224	16	12	1315.766	-405.331	294.964
191025224	16	13	1316.995	-404.47	294.837
191025224	16	14	1316.135	-403.242	294.738
191025224	16	15	1315.274	-402.013	294.64
191025224	16	16	1314.414	-400.784	294.541
191025225	16	1	1318.468	-396.114	293.953
191025225	16	2	1317.24	-396.974	294.075
191025225	16	3	1316.011	-397.835	294.197
191025225	16	4	1314.782	-398.695	294.319
191025225	16	5	1313.553	-399.555	294.442
191025225	16	6	1314.414	-400.784	294.541
191025225	16	7	1315.274	-402.013	294.64
191025225	16	8	1316.135	-403.242	294.738
191025225	16	9	1316.995	-404.47	294.837
191025225	16	10	1318.224	-403.61	294.711
191025225	16	11	1319.452	-402.75	294.585
191025225	16	12	1320.681	-401.889	294.461
191025225	16	13	1321.91	-401.029	294.337
191025225	16	14	1321.049	-399.8	294.241
191025225	16	15	1320.189	-398.572	294.146
191025225	16	16	1319.329	-397.343	294.049
191025226	16	1	1323.383	-392.673	293.47
191025226	16	2	1322.155	-393.533	293.59
191025226	16	3	1320.926	-394.393	293.711
191025226	16	4	1319.697	-395.254	293.832
191025226	16	5	1318.468	-396.114	293.953

191025226	16	6	1319.329	-397.343	294.049
191025226	16	7	1320.189	-398.572	294.146
191025226	16	8	1321.049	-399.8	294.241
191025226	16	9	1321.91	-401.029	294.337
191025226	16	10	1323.138	-400.169	294.214
191025226	16	11	1324.367	-399.308	294.091
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191025226	16	13	1326.825	-397.588	293.847
191025226	16	14	1325.964	-396.359	293.753
191025226	16	15	1325.104	-395.13	293.659
191025226	16	16	1324.244	-393.901	293.565
191025227	16	1	1328.298	-389.231	292.989
191025227	16	2	1327.069	-390.092	293.109
191025227	16	3	1325.841	-390.952	293.229
191025227	16	4	1324.612	-391.812	293.35
191025227	16	5	1323.383	-392.673	293.47
191025227	16	6	1324.244	-393.901	293.565
191025227	16	7	1325.104	-395.13	293.659
191025227	16	8	1325.964	-396.359	293.753
191025227	16	9	1326.825	-397.588	293.847
191025227	16	10	1328.053	-396.727	293.725
191025227	16	11	1329.282	-395.867	293.604
191025227	16	12	1330.511	-395.006	293.483
191025227	16	13	1331.74	-394.146	293.362
191025227	16	14	1330.879	-392.917	293.27
191025227	16	15	1330.019	-391.689	293.177
191025227	16	16	1329.158	-390.46	293.083
191025229	16	1	1304.708	-413.074	296.156
191025229	16	2	1303.479	-413.935	296.297
191025229	16	3	1302.25	-414.795	296.441
191025229	16	4	1301.021	-415.655	296.586
191025229	16	5	1299.793	-416.516	296.734
191025229	16	6	1300.653	-417.744	296.846
191025229	16	7	1301.513	-418.973	296.958
191025229	16	8	1302.374	-420.202	297.07
191025229	16	9	1303.234	-421.43	297.182
191025229	16	10	1304.463	-420.57	297.032
191025229	16	11	1305.692	-419.71	296.884
191025229	16	12	1306.92	-418.849	296.737
191025229	16	13	1308.149	-417.989	296.592
191025229	16	14	1307.289	-416.76	296.483
191025229	16	15	1306.428	-415.531	296.374
191025229	16	16	1305.568	-414.303	296.265
191025230	16	1	1309.623	-409.633	295.612
191025230	16	2	1308.394	-410.493	295.745
191025230	16	3	1307.165	-411.353	295.88
191025230	16	4	1305.936	-412.214	296.017

191025230	16	5	1304.708	-413.074	296.156
191025230	16	6	1305.568	-414.303	296.265
191025230	16	7	1306.428	-415.531	296.374
191025230	16	8	1307.289	-416.76	296.483
191025230	16	9	1308.149	-417.989	296.592
191025230	16	10	1309.378	-417.129	296.449
191025230	16	11	1310.606	-416.268	296.308
191025230	16	12	1311.835	-415.408	296.169
191025230	16	13	1313.064	-414.548	296.031
191025230	16	14	1312.204	-413.319	295.926
191025230	16	15	1311.343	-412.09	295.822
191025230	16	16	1310.483	-410.861	295.717
191025231	16	1	1314.537	-406.191	295.092
191025231	16	2	1313.309	-407.052	295.22
191025231	16	3	1312.08	-407.912	295.35
191025231	16	4	1310.851	-408.772	295.48
191025231	16	5	1309.623	-409.633	295.612
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191025231	16	7	1311.343	-412.09	295.822
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191025231	16	10	1314.293	-413.687	295.895
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191025231	16	12	1316.75	-411.967	295.626
191025231	16	13	1317.979	-411.106	295.493
191025231	16	14	1317.118	-409.877	295.393
191025231	16	15	1316.258	-408.649	295.292
191025231	16	16	1315.398	-407.42	295.192
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191025232	16	2	1318.224	-403.61	294.711
191025232	16	3	1316.995	-404.47	294.837
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191025232	16	5	1314.537	-406.191	295.092
191025232	16	6	1315.398	-407.42	295.192
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191025232	16	10	1319.208	-410.246	295.362
191025232	16	11	1320.436	-409.385	295.231
191025232	16	12	1321.665	-408.525	295.102
191025232	16	13	1322.894	-407.665	294.973
191025232	16	14	1322.033	-406.436	294.876
191025232	16	15	1321.173	-405.207	294.779
191025232	16	16	1320.313	-403.979	294.682
191025233	16	1	1324.367	-399.308	294.091
191025233	16	2	1323.138	-400.169	294.214
191025233	16	3	1321.91	-401.029	294.337

191025233	16	4	1320.681	-401.889	294.461
191025233	16	5	1319.452	-402.75	294.585
191025233	16	6	1320.313	-403.979	294.682
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191025233	16	8	1322.033	-406.436	294.876
191025233	16	9	1322.894	-407.665	294.973
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191025233	16	11	1325.351	-405.944	294.718
191025233	16	12	1326.58	-405.083	294.592
191025233	16	13	1327.809	-404.223	294.467
191025233	16	14	1326.948	-402.994	294.373
191025233	16	15	1326.088	-401.766	294.279
191025233	16	16	1325.228	-400.537	294.185
191025234	16	1	1329.282	-395.867	293.604
191025234	16	2	1328.053	-396.727	293.725
191025234	16	3	1326.825	-397.588	293.847
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191025234	16	7	1326.088	-401.766	294.279
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191025234	16	9	1327.809	-404.223	294.467
191025234	16	10	1329.037	-403.363	294.342
191025234	16	11	1330.266	-402.502	294.218
191025234	16	12	1331.495	-401.642	294.095
191025234	16	13	1332.724	-400.782	293.972
191025234	16	14	1331.863	-399.553	293.88
191025234	16	15	1331.003	-398.324	293.789
191025234	16	16	1330.143	-397.095	293.696
191025235	16	1	1334.197	-392.425	293.122
191025235	16	2	1332.968	-393.286	293.242
191025235	16	3	1331.74	-394.146	293.362
191025235	16	4	1330.511	-395.006	293.483
191025235	16	5	1329.282	-395.867	293.604
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191025235	16	7	1331.003	-398.324	293.789
191025235	16	8	1331.863	-399.553	293.88
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191025235	16	10	1333.952	-399.921	293.849
191025235	16	11	1335.181	-399.061	293.727
191025235	16	12	1336.41	-398.201	293.606
191025235	16	13	1337.638	-397.34	293.485
191025235	16	14	1336.778	-396.112	293.395
191025235	16	15	1335.918	-394.883	293.304
191025235	16	16	1335.057	-393.654	293.213
191025239	16	1	1315.521	-412.827	295.76
191025239	16	2	1314.293	-413.687	295.895

191025239	16	3	1313.064	-414.548	296.031
191025239	16	4	1311.835	-415.408	296.169
191025239	16	5	1310.606	-416.268	296.308
191025239	16	6	1311.467	-417.497	296.415
191025239	16	7	1312.327	-418.726	296.523
191025239	16	8	1313.187	-419.954	296.631
191025239	16	9	1314.048	-421.183	296.739
191025239	16	10	1315.277	-420.323	296.596
191025239	16	11	1316.505	-419.462	296.454
191025239	16	12	1317.734	-418.602	296.313
191025239	16	13	1318.963	-417.742	296.174
191025239	16	14	1318.103	-416.513	296.07
191025239	16	15	1317.242	-415.284	295.966
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191025240	16	1	1320.436	-409.385	295.231
191025240	16	2	1319.208	-410.246	295.362
191025240	16	3	1317.979	-411.106	295.493
191025240	16	4	1316.75	-411.967	295.626
191025240	16	5	1315.521	-412.827	295.76
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191025240	16	13	1323.878	-414.3	295.628
191025240	16	14	1323.017	-413.072	295.528
191025240	16	15	1322.157	-411.843	295.429
191025240	16	16	1321.297	-410.614	295.33
191025241	16	1	1325.351	-405.944	294.718
191025241	16	2	1324.123	-406.804	294.845
191025241	16	3	1322.894	-407.665	294.973
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191025241	16	5	1320.436	-409.385	295.231
191025241	16	6	1321.297	-410.614	295.33
191025241	16	7	1322.157	-411.843	295.429
191025241	16	8	1323.017	-413.072	295.528
191025241	16	9	1323.878	-414.3	295.628
191025241	16	10	1325.106	-413.44	295.494
191025241	16	11	1326.335	-412.58	295.362
191025241	16	12	1327.564	-411.719	295.23
191025241	16	13	1328.793	-410.859	295.1
191025241	16	14	1327.932	-409.63	295.004
191025241	16	15	1327.072	-408.401	294.909
191025241	16	16	1326.212	-407.173	294.813
191025242	16	1	1330.266	-402.502	294.218

191025242	16	2	1329.037	-403.363	294.342
191025242	16	3	1327.809	-404.223	294.467
191025242	16	4	1326.58	-405.083	294.592
191025242	16	5	1325.351	-405.944	294.718
191025242	16	6	1326.212	-407.173	294.813
191025242	16	7	1327.072	-408.401	294.909
191025242	16	8	1327.932	-409.63	295.004
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191025242	16	10	1330.021	-409.999	294.97
191025242	16	11	1331.25	-409.138	294.842
191025242	16	12	1332.479	-408.278	294.714
191025242	16	13	1333.708	-407.417	294.587
191025242	16	14	1332.847	-406.189	294.495
191025242	16	15	1331.987	-404.96	294.403
191025242	16	16	1331.126	-403.731	294.311
191025243	16	1	1335.181	-399.061	293.727
191025243	16	2	1333.952	-399.921	293.849
191025243	16	3	1332.724	-400.782	293.972
191025243	16	4	1331.495	-401.642	294.095
191025243	16	5	1330.266	-402.502	294.218
191025243	16	6	1331.126	-403.731	294.311
191025243	16	7	1331.987	-404.96	294.403
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191025243	16	9	1333.708	-407.417	294.587
191025243	16	10	1334.936	-406.557	294.461
191025243	16	11	1336.165	-405.697	294.336
191025243	16	12	1337.394	-404.836	294.211
191025243	16	13	1338.623	-403.976	294.088
191025243	16	14	1337.762	-402.747	293.998
191025243	16	15	1336.902	-401.519	293.908
191025243	16	16	1336.042	-400.29	293.818
191025246	16	1	1316.505	-419.462	296.454
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191025246	16	3	1314.048	-421.183	296.739
191025246	16	4	1312.819	-422.043	296.884
191025246	16	5	1311.591	-422.904	297.031
191025246	16	6	1312.451	-424.133	297.141
191025246	16	7	1313.311	-425.361	297.251
191025246	16	8	1314.172	-426.59	297.362
191025246	16	9	1315.032	-427.819	297.472
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191025246	16	11	1317.49	-426.098	297.175
191025246	16	12	1318.718	-425.238	297.027
191025246	16	13	1319.947	-424.377	296.881
191025246	16	14	1319.086	-423.149	296.774
191025246	16	15	1318.226	-421.92	296.667
191025246	16	16	1317.366	-420.691	296.56

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191025247	16	4	1317.734	-418.602	296.313
191025247	16	5	1316.505	-419.462	296.454
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191025247	16	8	1319.086	-423.149	296.774
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191025247	16	11	1322.404	-422.657	296.593
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191025247	16	15	1323.141	-418.479	296.103
191025247	16	16	1322.281	-417.25	296
191025248	16	1	1326.335	-412.58	295.362
191025248	16	2	1325.106	-413.44	295.494
191025248	16	3	1323.878	-414.3	295.628
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191025248	16	5	1321.42	-416.021	295.898
191025248	16	6	1322.281	-417.25	296
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191025248	16	8	1324.001	-419.707	296.206
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191025248	16	16	1327.196	-413.808	295.46
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191025249	16	2	1330.021	-409.999	294.97
191025249	16	3	1328.793	-410.859	295.1
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191025249	16	5	1326.335	-412.58	295.362
191025249	16	6	1327.196	-413.808	295.46
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191025249	16	8	1328.916	-416.266	295.656
191025249	16	9	1329.777	-417.494	295.755
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191025249	16	12	1333.463	-414.913	295.352
191025249	16	13	1334.692	-414.053	295.22
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191025249	16	15	1332.971	-411.595	295.031

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191025250	16	2	1334.936	-406.557	294.461
191025250	16	3	1333.708	-407.417	294.587
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191025250	16	8	1333.831	-412.824	295.125
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191025250	16	10	1335.92	-413.193	295.089
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191025250	16	12	1338.378	-411.472	294.829
191025250	16	13	1339.606	-410.612	294.701
191025250	16	14	1338.746	-409.383	294.61
191025250	16	15	1337.886	-408.154	294.518
191025250	16	16	1337.025	-406.925	294.427
191025251	16	1	1341.08	-402.255	293.843
191025251	16	2	1339.851	-403.115	293.965
191025251	16	3	1338.623	-403.976	294.088
191025251	16	4	1337.394	-404.836	294.211
191025251	16	5	1336.165	-405.697	294.336
191025251	16	6	1337.025	-406.925	294.427
191025251	16	7	1337.886	-408.154	294.518
191025251	16	8	1338.746	-409.383	294.61
191025251	16	9	1339.606	-410.612	294.701
191025251	16	10	1340.835	-409.751	294.573
191025251	16	11	1342.064	-408.891	294.447
191025251	16	12	1343.293	-408.031	294.323
191025251	16	13	1344.521	-407.17	294.201
191025251	16	14	1343.661	-405.941	294.111
191025251	16	15	1342.801	-404.713	294.022
191025251	16	16	1341.94	-403.484	293.933
191025253	16	1	1322.404	-422.657	296.593
191025253	16	2	1321.176	-423.517	296.737
191025253	16	3	1319.947	-424.377	296.881
191025253	16	4	1318.718	-425.238	297.027
191025253	16	5	1317.49	-426.098	297.175
191025253	16	6	1318.35	-427.327	297.284
191025253	16	7	1319.21	-428.556	297.394
191025253	16	8	1320.071	-429.784	297.505
191025253	16	9	1320.931	-431.013	297.615
191025253	16	10	1322.16	-430.153	297.465
191025253	16	11	1323.388	-429.292	297.316
191025253	16	12	1324.617	-428.432	297.168
191025253	16	13	1325.846	-427.572	297.021
191025253	16	14	1324.985	-426.343	296.913

191025253	16	15	1324.125	-425.114	296.805
191025253	16	16	1323.265	-423.885	296.699
191025254	16	1	1327.319	-419.215	296.03
191025254	16	2	1326.091	-420.075	296.169
191025254	16	3	1324.862	-420.936	296.309
191025254	16	4	1323.633	-421.796	296.45
191025254	16	5	1322.404	-422.657	296.593
191025254	16	6	1323.265	-423.885	296.699
191025254	16	7	1324.125	-425.114	296.805
191025254	16	8	1324.985	-426.343	296.913
191025254	16	9	1325.846	-427.572	297.021
191025254	16	10	1327.074	-426.711	296.874
191025254	16	11	1328.303	-425.851	296.728
191025254	16	12	1329.532	-424.99	296.584
191025254	16	13	1330.761	-424.13	296.44
191025254	16	14	1329.9	-422.901	296.337
191025254	16	15	1329.04	-421.673	296.234
191025254	16	16	1328.18	-420.444	296.132
191025255	16	1	1332.234	-415.774	295.486
191025255	16	2	1331.005	-416.634	295.62
191025255	16	3	1329.777	-417.494	295.755
191025255	16	4	1328.548	-418.355	295.892
191025255	16	5	1327.319	-419.215	296.03
191025255	16	6	1328.18	-420.444	296.132
191025255	16	7	1329.04	-421.673	296.234
191025255	16	8	1329.9	-422.901	296.337
191025255	16	9	1330.761	-424.13	296.44
191025255	16	10	1331.99	-423.27	296.298
191025255	16	11	1333.218	-422.409	296.157
191025255	16	12	1334.447	-421.549	296.017
191025255	16	13	1335.676	-420.689	295.879
191025255	16	14	1334.815	-419.46	295.78
191025255	16	15	1333.955	-418.231	295.681
191025255	16	16	1333.094	-417.002	295.583
191025256	16	1	1337.149	-412.332	294.959
191025256	16	2	1335.92	-413.193	295.089
191025256	16	3	1334.692	-414.053	295.22
191025256	16	4	1333.463	-414.913	295.352
191025256	16	5	1332.234	-415.774	295.486
191025256	16	6	1333.094	-417.002	295.583
191025256	16	7	1333.955	-418.231	295.681
191025256	16	8	1334.815	-419.46	295.78
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191025256	16	11	1338.133	-418.968	295.605
191025256	16	12	1339.362	-418.107	295.47
191025256	16	13	1340.591	-417.247	295.336

191025256	16	14	1339.73	-416.019	295.24
191025256	16	15	1338.87	-414.79	295.146
191025256	16	16	1338.01	-413.561	295.052
191025257	16	1	1342.064	-408.891	294.447
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191025257	16	3	1339.606	-410.612	294.701
191025257	16	4	1338.378	-411.472	294.829
191025257	16	5	1337.149	-412.332	294.959
191025257	16	6	1338.01	-413.561	295.052
191025257	16	7	1338.87	-414.79	295.146
191025257	16	8	1339.73	-416.019	295.24
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191025257	16	10	1341.819	-416.387	295.202
191025257	16	11	1343.048	-415.526	295.071
191025257	16	12	1344.277	-414.666	294.94
191025257	16	13	1345.505	-413.806	294.811
191025257	16	14	1344.645	-412.577	294.72
191025257	16	15	1343.785	-411.348	294.628
191025257	16	16	1342.924	-410.12	294.538
191025258	16	1	1332.229	-379.154	291.873
191025258	16	2	1331	-380.014	291.996
191025258	16	3	1329.771	-380.875	292.118
191025258	16	4	1328.543	-381.735	292.24
191025258	16	5	1327.314	-382.595	292.362
191025258	16	6	1328.175	-383.824	292.46
191025258	16	7	1329.035	-385.053	292.557
191025258	16	8	1329.895	-386.282	292.653
191025258	16	9	1330.756	-387.51	292.748
191025258	16	10	1331.984	-386.65	292.628
191025258	16	11	1333.213	-385.79	292.507
191025258	16	12	1334.442	-384.929	292.387
191025258	16	13	1335.67	-384.069	292.266
191025258	16	14	1334.81	-382.84	292.169
191025258	16	15	1333.95	-381.612	292.072
191025258	16	16	1333.089	-380.383	291.973
191025259	16	1	1337.144	-375.713	291.375
191025259	16	2	1335.915	-376.573	291.501
191025259	16	3	1334.687	-377.433	291.625
191025259	16	4	1333.458	-378.294	291.75
191025259	16	5	1332.229	-379.154	291.873
191025259	16	6	1333.089	-380.383	291.973
191025259	16	7	1333.95	-381.612	292.072
191025259	16	8	1334.81	-382.84	292.169
191025259	16	9	1335.67	-384.069	292.266
191025259	16	10	1336.899	-383.208	292.145
191025259	16	11	1338.128	-382.348	292.023
191025259	16	12	1339.357	-381.488	291.901

191025259	16	13	1340.585	-380.627	291.778
191025259	16	14	1339.725	-379.399	291.679
191025259	16	15	1338.865	-378.17	291.579
191025259	16	16	1338.004	-376.941	291.478
191025260	16	1	1342.059	-372.271	290.868
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191025260	16	3	1339.601	-373.992	291.123
191025260	16	4	1338.373	-374.852	291.249
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191025260	16	7	1338.865	-378.17	291.579
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191025260	16	10	1341.814	-379.767	291.655
191025260	16	11	1343.043	-378.907	291.531
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191025260	16	13	1345.5	-377.186	291.281
191025260	16	14	1344.64	-375.957	291.18
191025260	16	15	1343.78	-374.729	291.077
191025260	16	16	1342.919	-373.5	290.973
191025261	16	1	1346.974	-368.83	290.359
191025261	16	2	1345.745	-369.69	290.486
191025261	16	3	1344.516	-370.55	290.614
191025261	16	4	1343.288	-371.411	290.741
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191025261	16	12	1349.187	-374.605	290.904
191025261	16	13	1350.415	-373.745	290.78
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191025261	16	15	1348.695	-371.287	290.57
191025261	16	16	1347.834	-370.058	290.465
191025262	16	1	1351.889	-365.388	289.874
191025262	16	2	1350.66	-366.249	289.992
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191025262	16	4	1348.203	-367.969	290.235
191025262	16	5	1346.974	-368.83	290.359
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191025262	16	11	1352.873	-372.024	290.541

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191025262	16	13	1355.33	-370.303	290.309
191025262	16	14	1354.47	-369.074	290.201
191025262	16	15	1353.609	-367.846	290.092
191025262	16	16	1352.749	-366.617	289.983
191025263	16	1	1356.804	-361.947	289.422
191025263	16	2	1355.575	-362.807	289.532
191025263	16	3	1354.346	-363.667	289.644
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191025263	16	5	1351.889	-365.388	289.874
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191025263	16	11	1357.788	-368.583	290.086
191025263	16	12	1359.016	-367.722	289.979
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191025263	16	14	1359.385	-365.633	289.76
191025263	16	15	1358.524	-364.404	289.647
191025263	16	16	1357.664	-363.176	289.534
191025264	16	1	1361.719	-358.505	289.002
191025264	16	2	1360.49	-359.366	289.104
191025264	16	3	1359.261	-360.226	289.208
191025264	16	4	1358.032	-361.086	289.314
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191025264	16	6	1357.664	-363.176	289.534
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191025264	16	12	1363.931	-364.281	289.567
191025264	16	13	1365.16	-363.42	289.469
191025264	16	14	1364.3	-362.191	289.353
191025264	16	15	1363.439	-360.963	289.236
191025264	16	16	1362.579	-359.734	289.119
191025266	16	1	1333.213	-385.79	292.507
191025266	16	2	1331.984	-386.65	292.628
191025266	16	3	1330.756	-387.51	292.748
191025266	16	4	1329.527	-388.371	292.869
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191025266	16	6	1329.158	-390.46	293.083
191025266	16	7	1330.019	-391.689	293.177
191025266	16	8	1330.879	-392.917	293.27
191025266	16	9	1331.74	-394.146	293.362
191025266	16	10	1332.968	-393.286	293.242

191025266	16	11	1334.197	-392.425	293.122
191025266	16	12	1335.426	-391.565	293.001
191025266	16	13	1336.655	-390.705	292.882
191025266	16	14	1335.794	-389.476	292.79
191025266	16	15	1334.934	-388.247	292.696
191025266	16	16	1334.073	-387.018	292.602
191025267	16	1	1338.128	-382.348	292.023
191025267	16	2	1336.899	-383.208	292.145
191025267	16	3	1335.67	-384.069	292.266
191025267	16	4	1334.442	-384.929	292.387
191025267	16	5	1333.213	-385.79	292.507
191025267	16	6	1334.073	-387.018	292.602
191025267	16	7	1334.934	-388.247	292.696
191025267	16	8	1335.794	-389.476	292.79
191025267	16	9	1336.655	-390.705	292.882
191025267	16	10	1337.883	-389.844	292.763
191025267	16	11	1339.112	-388.984	292.643
191025267	16	12	1340.341	-388.124	292.524
191025267	16	13	1341.569	-387.263	292.404
191025267	16	14	1340.709	-386.034	292.31
191025267	16	15	1339.849	-384.806	292.216
191025267	16	16	1338.988	-383.577	292.12
191025268	16	1	1343.043	-378.907	291.531
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191025268	16	3	1340.585	-380.627	291.778
191025268	16	4	1339.357	-381.488	291.901
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191025268	16	6	1338.988	-383.577	292.12
191025268	16	7	1339.849	-384.806	292.216
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191025268	16	9	1341.569	-387.263	292.404
191025268	16	10	1342.798	-386.403	292.284
191025268	16	11	1344.027	-385.542	292.163
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191025268	16	13	1346.484	-383.822	291.921
191025268	16	14	1345.624	-382.593	291.825
191025268	16	15	1344.764	-381.364	291.728
191025268	16	16	1343.903	-380.135	291.63
191025269	16	1	1347.958	-375.465	291.029
191025269	16	2	1346.729	-376.326	291.155
191025269	16	3	1345.5	-377.186	291.281
191025269	16	4	1344.271	-378.046	291.406
191025269	16	5	1343.043	-378.907	291.531
191025269	16	6	1343.903	-380.135	291.63
191025269	16	7	1344.764	-381.364	291.728
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191025269	16	13	1351.399	-380.38	291.432
191025269	16	14	1350.539	-379.152	291.332
191025269	16	15	1349.678	-377.923	291.232
191025269	16	16	1348.818	-376.694	291.131
191025270	16	1	1352.873	-372.024	290.541
191025270	16	2	1351.644	-372.884	290.659
191025270	16	3	1350.415	-373.745	290.78
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191025270	16	9	1351.399	-380.38	291.432
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191025270	16	11	1353.857	-378.659	291.194
191025270	16	12	1355.085	-377.799	291.078
191025270	16	13	1356.314	-376.939	290.964
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191025270	16	15	1354.594	-374.481	290.753
191025270	16	16	1353.733	-373.253	290.647
191025271	16	1	1357.788	-368.583	290.086
191025271	16	2	1356.559	-369.443	290.197
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191025271	16	13	1361.229	-373.497	290.527
191025271	16	14	1360.369	-372.269	290.417
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191025271	16	16	1358.648	-369.811	290.197
191025274	16	1	1339.112	-388.984	292.643
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191025274	16	3	1336.655	-390.705	292.882
191025274	16	4	1335.426	-391.565	293.001
191025274	16	5	1334.197	-392.425	293.122
191025274	16	6	1335.057	-393.654	293.213
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191025274	16	8	1336.778	-396.112	293.395

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191025274	16	10	1338.867	-396.48	293.365
191025274	16	11	1340.096	-395.62	293.246
191025274	16	12	1341.325	-394.759	293.128
191025274	16	13	1342.553	-393.899	293.009
191025274	16	14	1341.693	-392.67	292.919
191025274	16	15	1340.833	-391.441	292.827
191025274	16	16	1339.972	-390.213	292.736
191025275	16	1	1344.027	-385.542	292.163
191025275	16	2	1342.798	-386.403	292.284
191025275	16	3	1341.569	-387.263	292.404
191025275	16	4	1340.341	-388.124	292.524
191025275	16	5	1339.112	-388.984	292.643
191025275	16	6	1339.972	-390.213	292.736
191025275	16	7	1340.833	-391.441	292.827
191025275	16	8	1341.693	-392.67	292.919
191025275	16	9	1342.553	-393.899	293.009
191025275	16	10	1343.782	-393.038	292.891
191025275	16	11	1345.011	-392.178	292.772
191025275	16	12	1346.24	-391.318	292.653
191025275	16	13	1347.468	-390.457	292.535
191025275	16	14	1346.608	-389.229	292.443
191025275	16	15	1345.748	-388	292.35
191025275	16	16	1344.887	-386.771	292.257
191025276	16	1	1348.942	-382.101	291.676
191025276	16	2	1347.713	-382.961	291.799
191025276	16	3	1346.484	-383.822	291.921
191025276	16	4	1345.256	-384.682	292.042
191025276	16	5	1344.027	-385.542	292.163
191025276	16	6	1344.887	-386.771	292.257
191025276	16	7	1345.748	-388	292.35
191025276	16	8	1346.608	-389.229	292.443
191025276	16	9	1347.468	-390.457	292.535
191025276	16	10	1348.697	-389.597	292.416
191025276	16	11	1349.926	-388.737	292.297
191025276	16	12	1351.155	-387.876	292.177
191025276	16	13	1352.383	-387.016	292.058
191025276	16	14	1351.523	-385.787	291.963
191025276	16	15	1350.663	-384.558	291.868
191025276	16	16	1349.802	-383.33	291.772
191025277	16	1	1353.857	-378.659	291.194
191025277	16	2	1352.628	-379.52	291.312
191025277	16	3	1351.399	-380.38	291.432
191025277	16	4	1350.17	-381.24	291.553
191025277	16	5	1348.942	-382.101	291.676
191025277	16	6	1349.802	-383.33	291.772
191025277	16	7	1350.663	-384.558	291.868

191025277	16	8	1351.523	-385.787	291.963
191025277	16	9	1352.383	-387.016	292.058
191025277	16	10	1353.612	-386.156	291.939
191025277	16	11	1354.841	-385.295	291.823
191025277	16	12	1356.069	-384.435	291.709
191025277	16	13	1357.298	-383.574	291.596
191025277	16	14	1356.438	-382.346	291.497
191025277	16	15	1355.577	-381.117	291.396
191025277	16	16	1354.717	-379.888	291.295
191025278	16	1	1358.772	-375.218	290.741
191025278	16	2	1357.543	-376.078	290.851
191025278	16	3	1356.314	-376.939	290.964
191025278	16	4	1355.085	-377.799	291.078
191025278	16	5	1353.857	-378.659	291.194
191025278	16	6	1354.717	-379.888	291.295
191025278	16	7	1355.577	-381.117	291.396
191025278	16	8	1356.438	-382.346	291.497
191025278	16	9	1357.298	-383.574	291.596
191025278	16	10	1358.527	-382.714	291.486
191025278	16	11	1359.756	-381.854	291.377
191025278	16	12	1360.984	-380.993	291.271
191025278	16	13	1362.213	-380.133	291.166
191025278	16	14	1361.353	-378.904	291.06
191025278	16	15	1360.492	-377.676	290.955
191025278	16	16	1359.632	-376.447	290.848
191025279	16	1	1363.687	-371.777	290.321
191025279	16	2	1362.458	-372.637	290.423
191025279	16	3	1361.229	-373.497	290.527
191025279	16	4	1360	-374.358	290.633
191025279	16	5	1358.772	-375.218	290.741
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191025279	16	9	1362.213	-380.133	291.166
191025279	16	10	1363.442	-379.273	291.063
191025279	16	11	1364.67	-378.412	290.963
191025279	16	12	1365.899	-377.552	290.864
191025279	16	13	1367.128	-376.691	290.768
191025279	16	14	1366.268	-375.463	290.657
191025279	16	15	1365.407	-374.234	290.545
191025279	16	16	1364.547	-373.005	290.433
191025280	16	1	1368.602	-368.335	289.937
191025280	16	2	1367.373	-369.196	290.03
191025280	16	3	1366.144	-370.056	290.125
191025280	16	4	1364.915	-370.916	290.222
191025280	16	5	1363.687	-371.777	290.321
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191025280	16	7	1365.407	-374.234	290.545
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191025280	16	9	1367.128	-376.691	290.768
191025280	16	10	1368.357	-375.831	290.674
191025280	16	11	1369.585	-374.971	290.582
191025280	16	12	1370.814	-374.11	290.492
191025280	16	13	1372.043	-373.25	290.404
191025280	16	14	1371.183	-372.021	290.287
191025280	16	15	1370.322	-370.792	290.171
191025280	16	16	1369.462	-369.564	290.054
191025282	16	1	1340.096	-395.62	293.246
191025282	16	2	1338.867	-396.48	293.365
191025282	16	3	1337.638	-397.34	293.485
191025282	16	4	1336.41	-398.201	293.606
191025282	16	5	1335.181	-399.061	293.727
191025282	16	6	1336.042	-400.29	293.818
191025282	16	7	1336.902	-401.519	293.908
191025282	16	8	1337.762	-402.747	293.998
191025282	16	9	1338.623	-403.976	294.088
191025282	16	10	1339.851	-403.115	293.965
191025282	16	11	1341.08	-402.255	293.843
191025282	16	12	1342.309	-401.395	293.723
191025282	16	13	1343.537	-400.534	293.604
191025282	16	14	1342.677	-399.306	293.515
191025282	16	15	1341.817	-398.077	293.426
191025282	16	16	1340.956	-396.848	293.336
191025283	16	1	1345.011	-392.178	292.772
191025283	16	2	1343.782	-393.038	292.891
191025283	16	3	1342.553	-393.899	293.009
191025283	16	4	1341.325	-394.759	293.128
191025283	16	5	1340.096	-395.62	293.246
191025283	16	6	1340.956	-396.848	293.336
191025283	16	7	1341.817	-398.077	293.426
191025283	16	8	1342.677	-399.306	293.515
191025283	16	9	1343.537	-400.534	293.604
191025283	16	10	1344.766	-399.674	293.486
191025283	16	11	1345.995	-398.814	293.368
191025283	16	12	1347.224	-397.953	293.25
191025283	16	13	1348.452	-397.093	293.132
191025283	16	14	1347.592	-395.864	293.042
191025283	16	15	1346.732	-394.635	292.953
191025283	16	16	1345.871	-393.407	292.863
191025284	16	1	1349.926	-388.737	292.297
191025284	16	2	1348.697	-389.597	292.416
191025284	16	3	1347.468	-390.457	292.535
191025284	16	4	1346.24	-391.318	292.653
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191025284	16	7	1346.732	-394.635	292.953
191025284	16	8	1347.592	-395.864	293.042
191025284	16	9	1348.452	-397.093	293.132
191025284	16	10	1349.681	-396.233	293.015
191025284	16	11	1350.91	-395.372	292.898
191025284	16	12	1352.138	-394.512	292.781
191025284	16	13	1353.367	-393.652	292.664
191025284	16	14	1352.507	-392.423	292.573
191025284	16	15	1351.646	-391.194	292.481
191025284	16	16	1350.786	-389.965	292.389
191025285	16	1	1354.841	-385.295	291.823
191025285	16	2	1353.612	-386.156	291.939
191025285	16	3	1352.383	-387.016	292.058
191025285	16	4	1351.155	-387.876	292.177
191025285	16	5	1349.926	-388.737	292.297
191025285	16	6	1350.786	-389.965	292.389
191025285	16	7	1351.646	-391.194	292.481
191025285	16	8	1352.507	-392.423	292.573
191025285	16	9	1353.367	-393.652	292.664
191025285	16	10	1354.596	-392.791	292.548
191025285	16	11	1355.825	-391.931	292.433
191025285	16	12	1357.053	-391.07	292.32
191025285	16	13	1358.282	-390.21	292.209
191025285	16	14	1357.422	-388.981	292.113
191025285	16	15	1356.562	-387.753	292.017
191025285	16	16	1355.701	-386.524	291.92
191025286	16	1	1359.756	-381.854	291.377
191025286	16	2	1358.527	-382.714	291.486
191025286	16	3	1357.298	-383.574	291.596
191025286	16	4	1356.069	-384.435	291.709
191025286	16	5	1354.841	-385.295	291.823
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191025286	16	7	1356.562	-387.753	292.017
191025286	16	8	1357.422	-388.981	292.113
191025286	16	9	1358.282	-390.21	292.209
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191025286	16	11	1360.74	-388.489	291.993
191025286	16	12	1361.968	-387.629	291.888
191025286	16	13	1363.197	-386.769	291.785
191025286	16	14	1362.337	-385.54	291.683
191025286	16	15	1361.476	-384.311	291.581
191025286	16	16	1360.616	-383.083	291.479
191025287	16	1	1364.67	-378.412	290.963
191025287	16	2	1363.442	-379.273	291.063
191025287	16	3	1362.213	-380.133	291.166
191025287	16	4	1360.984	-380.993	291.271

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191025287	16	7	1361.476	-384.311	291.581
191025287	16	8	1362.337	-385.54	291.683
191025287	16	9	1363.197	-386.769	291.785
191025287	16	10	1364.426	-385.908	291.684
191025287	16	11	1365.655	-385.048	291.584
191025287	16	12	1366.883	-384.187	291.488
191025287	16	13	1368.112	-383.327	291.393
191025287	16	14	1367.252	-382.098	291.286
191025287	16	15	1366.391	-380.87	291.178
191025287	16	16	1365.531	-379.641	291.071
191025290	16	1	1345.995	-398.814	293.368
191025290	16	2	1344.766	-399.674	293.486
191025290	16	3	1343.537	-400.534	293.604
191025290	16	4	1342.309	-401.395	293.723
191025290	16	5	1341.08	-402.255	293.843
191025290	16	6	1341.94	-403.484	293.933
191025290	16	7	1342.801	-404.713	294.022
191025290	16	8	1343.661	-405.941	294.111
191025290	16	9	1344.521	-407.17	294.201
191025290	16	10	1345.75	-406.31	294.08
191025290	16	11	1346.979	-405.449	293.961
191025290	16	12	1348.208	-404.589	293.842
191025290	16	13	1349.436	-403.729	293.724
191025290	16	14	1348.576	-402.5	293.635
191025290	16	15	1347.716	-401.271	293.546
191025290	16	16	1346.855	-400.042	293.457
191025291	16	1	1350.91	-395.372	292.898
191025291	16	2	1349.681	-396.233	293.015
191025291	16	3	1348.452	-397.093	293.132
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191025291	16	5	1345.995	-398.814	293.368
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191025291	16	7	1347.716	-401.271	293.546
191025291	16	8	1348.576	-402.5	293.635
191025291	16	9	1349.436	-403.729	293.724
191025291	16	10	1350.665	-402.868	293.606
191025291	16	11	1351.894	-402.008	293.49
191025291	16	12	1353.123	-401.147	293.374
191025291	16	13	1354.351	-400.287	293.258
191025291	16	14	1353.491	-399.058	293.168
191025291	16	15	1352.631	-397.83	293.078
191025291	16	16	1351.77	-396.601	292.988
191025292	16	1	1355.825	-391.931	292.433
191025292	16	2	1354.596	-392.791	292.548
191025292	16	3	1353.367	-393.652	292.664

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191025292	16	7	1352.631	-397.83	293.078
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191025292	16	10	1355.58	-399.427	293.144
191025292	16	11	1356.809	-398.566	293.03
191025292	16	12	1358.037	-397.706	292.918
191025292	16	13	1359.266	-396.846	292.808
191025292	16	14	1358.406	-395.617	292.714
191025292	16	15	1357.545	-394.388	292.62
191025292	16	16	1356.685	-393.159	292.527
191025293	16	1	1360.74	-388.489	291.993
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191025293	16	4	1357.053	-391.07	292.32
191025293	16	5	1355.825	-391.931	292.433
191025293	16	6	1356.685	-393.159	292.527
191025293	16	7	1357.545	-394.388	292.62
191025293	16	8	1358.406	-395.617	292.714
191025293	16	9	1359.266	-396.846	292.808
191025293	16	10	1360.495	-395.985	292.7
191025293	16	11	1361.724	-395.125	292.594
191025293	16	12	1362.952	-394.265	292.49
191025293	16	13	1364.181	-393.404	292.389
191025293	16	14	1363.321	-392.176	292.29
191025293	16	15	1362.46	-390.947	292.191
191025293	16	16	1361.6	-389.718	292.092
191025294	16	1	1365.655	-385.048	291.584
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191025294	16	3	1363.197	-386.769	291.785
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191025294	16	6	1361.6	-389.718	292.092
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191025294	16	8	1363.321	-392.176	292.29
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191025294	16	11	1366.638	-391.684	292.191
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191025294	16	13	1369.096	-389.963	292.002
191025294	16	14	1368.236	-388.734	291.897
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191025295	16	10	1370.325	-389.102	291.91
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191025296	16	1	1346.979	-405.449	293.961
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191025296	16	3	1344.521	-407.17	294.201
191025296	16	4	1343.293	-408.031	294.323
191025296	16	5	1342.064	-408.891	294.447
191025296	16	6	1342.924	-410.12	294.538
191025296	16	7	1343.785	-411.348	294.628
191025296	16	8	1344.645	-412.577	294.72
191025296	16	9	1345.505	-413.806	294.811
191025296	16	10	1346.734	-412.945	294.686
191025296	16	11	1347.963	-412.085	294.562
191025296	16	12	1349.192	-411.225	294.441
191025296	16	13	1350.42	-410.364	294.32
191025296	16	14	1349.56	-409.135	294.23
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191025296	16	16	1347.839	-406.678	294.05
191025297	16	1	1351.894	-402.008	293.49
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191025297	16	3	1349.436	-403.729	293.724
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191025297	16	10	1351.649	-409.504	294.2
191025297	16	11	1352.878	-408.644	294.082
191025297	16	12	1354.106	-407.783	293.965
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191025297	16	14	1354.475	-405.694	293.759
191025297	16	15	1353.615	-404.465	293.669
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191025298	16	1	1356.809	-398.566	293.03

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191025298	16	4	1353.123	-401.147	293.374
191025298	16	5	1351.894	-402.008	293.49
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191025298	16	9	1355.335	-406.923	293.849
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191025298	16	11	1357.793	-405.202	293.621
191025298	16	12	1359.021	-404.342	293.51
191025298	16	13	1360.25	-403.481	293.4
191025298	16	14	1359.39	-402.253	293.307
191025298	16	15	1358.53	-401.024	293.214
191025298	16	16	1357.669	-399.795	293.122
191025299	16	1	1361.724	-395.125	292.594
191025299	16	2	1360.495	-395.985	292.7
191025299	16	3	1359.266	-396.846	292.808
191025299	16	4	1358.037	-397.706	292.918
191025299	16	5	1356.809	-398.566	293.03
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191025299	16	7	1358.53	-401.024	293.214
191025299	16	8	1359.39	-402.253	293.307
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191025299	16	10	1361.479	-402.621	293.293
191025299	16	11	1362.708	-401.76	293.188
191025299	16	12	1363.936	-400.9	293.084
191025299	16	13	1365.165	-400.04	292.983
191025299	16	14	1364.305	-398.811	292.886
191025299	16	15	1363.444	-397.583	292.788
191025299	16	16	1362.584	-396.354	292.691
191025300	16	1	1366.638	-391.684	292.191
191025300	16	2	1365.41	-392.544	292.289
191025300	16	3	1364.181	-393.404	292.389
191025300	16	4	1362.952	-394.265	292.49
191025300	16	5	1361.724	-395.125	292.594
191025300	16	6	1362.584	-396.354	292.691
191025300	16	7	1363.444	-397.583	292.788
191025300	16	8	1364.305	-398.811	292.886
191025300	16	9	1365.165	-400.04	292.983
191025300	16	10	1366.394	-399.179	292.885
191025300	16	11	1367.623	-398.319	292.788
191025300	16	12	1368.851	-397.459	292.693
191025300	16	13	1370.08	-396.598	292.6
191025300	16	14	1369.22	-395.37	292.498
191025300	16	15	1368.359	-394.141	292.395
191025300	16	16	1367.499	-392.912	292.293

191025305	16	1	1303.6	401.031	294.881
191025305	16	2	1304.46	402.26	294.986
191025305	16	3	1305.321	403.489	295.09
191025305	16	4	1306.181	404.718	295.195
191025305	16	5	1304.952	405.578	295.323
191025305	16	6	1303.724	406.438	295.454
191025305	16	7	1302.495	407.299	295.586
191025305	16	8	1301.266	408.159	295.722
191025305	16	9	1300.406	406.93	295.613
191025305	16	10	1299.545	405.702	295.505
191025305	16	11	1298.685	404.473	295.396
191025305	16	12	1297.825	403.244	295.288
191025305	16	13	1299.053	402.384	295.156
191025305	16	14	1300.282	401.523	295.028
191025305	16	15	1301.511	400.663	294.901
191025305	16	16	1302.74	399.803	294.777
191025306	16	1	1308.515	397.59	294.387
191025306	16	2	1309.375	398.819	294.489
191025306	16	3	1310.236	400.048	294.589
191025306	16	4	1311.096	401.276	294.69
191025306	16	5	1309.867	402.137	294.815
191025306	16	6	1308.638	402.997	294.941
191025306	16	7	1307.41	403.857	295.067
191025306	16	8	1306.181	404.718	295.195
191025306	16	9	1305.321	403.489	295.09
191025306	16	10	1304.46	402.26	294.986
191025306	16	11	1303.6	401.031	294.881
191025306	16	12	1302.74	399.803	294.777
191025306	16	13	1303.968	398.942	294.653
191025306	16	14	1305.197	398.082	294.531
191025306	16	15	1306.426	397.222	294.408
191025306	16	16	1307.655	396.361	294.286
191025307	16	1	1313.43	394.149	293.902
191025307	16	2	1314.29	395.377	294
191025307	16	3	1315.15	396.606	294.099
191025307	16	4	1316.011	397.835	294.197
191025307	16	5	1314.782	398.695	294.319
191025307	16	6	1313.553	399.555	294.442
191025307	16	7	1312.325	400.416	294.566
191025307	16	8	1311.096	401.276	294.69
191025307	16	9	1310.236	400.048	294.589
191025307	16	10	1309.375	398.819	294.489
191025307	16	11	1308.515	397.59	294.387
191025307	16	12	1307.655	396.361	294.286
191025307	16	13	1308.883	395.501	294.165
191025307	16	14	1310.112	394.641	294.044
191025307	16	15	1311.341	393.78	293.924

191025307	16	16	1312.569	392.92	293.803
191025308	16	1	1318.345	390.707	293.421
191025308	16	2	1319.205	391.936	293.518
191025308	16	3	1320.065	393.165	293.615
191025308	16	4	1320.926	394.393	293.711
191025308	16	5	1319.697	395.254	293.832
191025308	16	6	1318.468	396.114	293.953
191025308	16	7	1317.24	396.974	294.075
191025308	16	8	1316.011	397.835	294.197
191025308	16	9	1315.15	396.606	294.099
191025308	16	10	1314.29	395.377	294
191025308	16	11	1313.43	394.149	293.902
191025308	16	12	1312.569	392.92	293.803
191025308	16	13	1313.798	392.06	293.683
191025308	16	14	1315.027	391.199	293.563
191025308	16	15	1316.256	390.339	293.444
191025308	16	16	1317.484	389.479	293.324
191025309	16	1	1323.26	387.266	292.942
191025309	16	2	1324.12	388.494	293.038
191025309	16	3	1324.98	389.723	293.134
191025309	16	4	1325.841	390.952	293.229
191025309	16	5	1324.612	391.812	293.35
191025309	16	6	1323.383	392.673	293.47
191025309	16	7	1322.155	393.533	293.59
191025309	16	8	1320.926	394.393	293.711
191025309	16	9	1320.065	393.165	293.615
191025309	16	10	1319.205	391.936	293.518
191025309	16	11	1318.345	390.707	293.421
191025309	16	12	1317.484	389.479	293.324
191025309	16	13	1318.713	388.618	293.204
191025309	16	14	1319.942	387.758	293.084
191025309	16	15	1321.17	386.897	292.964
191025309	16	16	1322.399	386.037	292.844
191025310	16	1	1328.175	383.824	292.46
191025310	16	2	1329.035	385.053	292.557
191025310	16	3	1329.895	386.282	292.653
191025310	16	4	1330.756	387.51	292.748
191025310	16	5	1329.527	388.371	292.869
191025310	16	6	1328.298	389.231	292.989
191025310	16	7	1327.069	390.092	293.109
191025310	16	8	1325.841	390.952	293.229
191025310	16	9	1324.98	389.723	293.134
191025310	16	10	1324.12	388.494	293.038
191025310	16	11	1323.26	387.266	292.942
191025310	16	12	1322.399	386.037	292.844
191025310	16	13	1323.628	385.177	292.724
191025310	16	14	1324.857	384.316	292.604

191025310	16	15	1326.085	383.456	292.483
191025310	16	16	1327.314	382.595	292.362
191025314	16	1	1309.499	404.226	295.043
191025314	16	2	1310.359	405.454	295.145
191025314	16	3	1311.219	406.683	295.248
191025314	16	4	1312.08	407.912	295.35
191025314	16	5	1310.851	408.772	295.48
191025314	16	6	1309.623	409.633	295.612
191025314	16	7	1308.394	410.493	295.745
191025314	16	8	1307.165	411.353	295.88
191025314	16	9	1306.305	410.125	295.773
191025314	16	10	1305.444	408.896	295.667
191025314	16	11	1304.584	407.667	295.56
191025314	16	12	1303.724	406.438	295.454
191025314	16	13	1304.952	405.578	295.323
191025314	16	14	1306.181	404.718	295.195
191025314	16	15	1307.41	403.857	295.067
191025314	16	16	1308.638	402.997	294.941
191025315	16	1	1314.414	400.784	294.541
191025315	16	2	1315.274	402.013	294.64
191025315	16	3	1316.135	403.242	294.738
191025315	16	4	1316.995	404.47	294.837
191025315	16	5	1315.766	405.331	294.964
191025315	16	6	1314.537	406.191	295.092
191025315	16	7	1313.309	407.052	295.22
191025315	16	8	1312.08	407.912	295.35
191025315	16	9	1311.219	406.683	295.248
191025315	16	10	1310.359	405.454	295.145
191025315	16	11	1309.499	404.226	295.043
191025315	16	12	1308.638	402.997	294.941
191025315	16	13	1309.867	402.137	294.815
191025315	16	14	1311.096	401.276	294.69
191025315	16	15	1312.325	400.416	294.566
191025315	16	16	1313.553	399.555	294.442
191025316	16	1	1319.329	397.343	294.049
191025316	16	2	1320.189	398.572	294.146
191025316	16	3	1321.049	399.8	294.241
191025316	16	4	1321.91	401.029	294.337
191025316	16	5	1320.681	401.889	294.461
191025316	16	6	1319.452	402.75	294.585
191025316	16	7	1318.224	403.61	294.711
191025316	16	8	1316.995	404.47	294.837
191025316	16	9	1316.135	403.242	294.738
191025316	16	10	1315.274	402.013	294.64
191025316	16	11	1314.414	400.784	294.541
191025316	16	12	1313.553	399.555	294.442
191025316	16	13	1314.782	398.695	294.319

191025316	16	14	1316.011	397.835	294.197
191025316	16	15	1317.24	396.974	294.075
191025316	16	16	1318.468	396.114	293.953
191025317	16	1	1324.244	393.901	293.565
191025317	16	2	1325.104	395.13	293.659
191025317	16	3	1325.964	396.359	293.753
191025317	16	4	1326.825	397.588	293.847
191025317	16	5	1325.596	398.448	293.969
191025317	16	6	1324.367	399.308	294.091
191025317	16	7	1323.138	400.169	294.214
191025317	16	8	1321.91	401.029	294.337
191025317	16	9	1321.049	399.8	294.241
191025317	16	10	1320.189	398.572	294.146
191025317	16	11	1319.329	397.343	294.049
191025317	16	12	1318.468	396.114	293.953
191025317	16	13	1319.697	395.254	293.832
191025317	16	14	1320.926	394.393	293.711
191025317	16	15	1322.155	393.533	293.59
191025317	16	16	1323.383	392.673	293.47
191025318	16	1	1329.158	390.46	293.083
191025318	16	2	1330.019	391.689	293.177
191025318	16	3	1330.879	392.917	293.27
191025318	16	4	1331.74	394.146	293.362
191025318	16	5	1330.511	395.006	293.483
191025318	16	6	1329.282	395.867	293.604
191025318	16	7	1328.053	396.727	293.725
191025318	16	8	1326.825	397.588	293.847
191025318	16	9	1325.964	396.359	293.753
191025318	16	10	1325.104	395.13	293.659
191025318	16	11	1324.244	393.901	293.565
191025318	16	12	1323.383	392.673	293.47
191025318	16	13	1324.612	391.812	293.35
191025318	16	14	1325.841	390.952	293.229
191025318	16	15	1327.069	390.092	293.109
191025318	16	16	1328.298	389.231	292.989
191025320	16	1	1305.568	414.303	296.265
191025320	16	2	1306.428	415.531	296.374
191025320	16	3	1307.289	416.76	296.483
191025320	16	4	1308.149	417.989	296.592
191025320	16	5	1306.92	418.849	296.737
191025320	16	6	1305.692	419.71	296.884
191025320	16	7	1304.463	420.57	297.032
191025320	16	8	1303.234	421.43	297.182
191025320	16	9	1302.374	420.202	297.07
191025320	16	10	1301.513	418.973	296.958
191025320	16	11	1300.653	417.744	296.846
191025320	16	12	1299.793	416.516	296.734

191025320	16	13	1301.021	415.655	296.586
191025320	16	14	1302.25	414.795	296.441
191025320	16	15	1303.479	413.935	296.297
191025320	16	16	1304.708	413.074	296.156
191025321	16	1	1310.483	410.861	295.717
191025321	16	2	1311.343	412.09	295.822
191025321	16	3	1312.204	413.319	295.926
191025321	16	4	1313.064	414.548	296.031
191025321	16	5	1311.835	415.408	296.169
191025321	16	6	1310.606	416.268	296.308
191025321	16	7	1309.378	417.129	296.449
191025321	16	8	1308.149	417.989	296.592
191025321	16	9	1307.289	416.76	296.483
191025321	16	10	1306.428	415.531	296.374
191025321	16	11	1305.568	414.303	296.265
191025321	16	12	1304.708	413.074	296.156
191025321	16	13	1305.936	412.214	296.017
191025321	16	14	1307.165	411.353	295.88
191025321	16	15	1308.394	410.493	295.745
191025321	16	16	1309.623	409.633	295.612
191025322	16	1	1315.398	407.42	295.192
191025322	16	2	1316.258	408.649	295.292
191025322	16	3	1317.118	409.877	295.393
191025322	16	4	1317.979	411.106	295.493
191025322	16	5	1316.75	411.967	295.626
191025322	16	6	1315.521	412.827	295.76
191025322	16	7	1314.293	413.687	295.895
191025322	16	8	1313.064	414.548	296.031
191025322	16	9	1312.204	413.319	295.926
191025322	16	10	1311.343	412.09	295.822
191025322	16	11	1310.483	410.861	295.717
191025322	16	12	1309.623	409.633	295.612
191025322	16	13	1310.851	408.772	295.48
191025322	16	14	1312.08	407.912	295.35
191025322	16	15	1313.309	407.052	295.22
191025322	16	16	1314.537	406.191	295.092
191025323	16	1	1320.313	403.979	294.682
191025323	16	2	1321.173	405.207	294.779
191025323	16	3	1322.033	406.436	294.876
191025323	16	4	1322.894	407.665	294.973
191025323	16	5	1321.665	408.525	295.102
191025323	16	6	1320.436	409.385	295.231
191025323	16	7	1319.208	410.246	295.362
191025323	16	8	1317.979	411.106	295.493
191025323	16	9	1317.118	409.877	295.393
191025323	16	10	1316.258	408.649	295.292
191025323	16	11	1315.398	407.42	295.192

191025323	16	12	1314.537	406.191	295.092
191025323	16	13	1315.766	405.331	294.964
191025323	16	14	1316.995	404.47	294.837
191025323	16	15	1318.224	403.61	294.711
191025323	16	16	1319.452	402.75	294.585
191025324	16	1	1325.228	400.537	294.185
191025324	16	2	1326.088	401.766	294.279
191025324	16	3	1326.948	402.994	294.373
191025324	16	4	1327.809	404.223	294.467
191025324	16	5	1326.58	405.083	294.592
191025324	16	6	1325.351	405.944	294.718
191025324	16	7	1324.123	406.804	294.845
191025324	16	8	1322.894	407.665	294.973
191025324	16	9	1322.033	406.436	294.876
191025324	16	10	1321.173	405.207	294.779
191025324	16	11	1320.313	403.979	294.682
191025324	16	12	1319.452	402.75	294.585
191025324	16	13	1320.681	401.889	294.461
191025324	16	14	1321.91	401.029	294.337
191025324	16	15	1323.138	400.169	294.214
191025324	16	16	1324.367	399.308	294.091
191025325	16	1	1330.143	397.095	293.696
191025325	16	2	1331.003	398.324	293.789
191025325	16	3	1331.863	399.553	293.88
191025325	16	4	1332.724	400.782	293.972
191025325	16	5	1331.495	401.642	294.095
191025325	16	6	1330.266	402.502	294.218
191025325	16	7	1329.037	403.363	294.342
191025325	16	8	1327.809	404.223	294.467
191025325	16	9	1326.948	402.994	294.373
191025325	16	10	1326.088	401.766	294.279
191025325	16	11	1325.228	400.537	294.185
191025325	16	12	1324.367	399.308	294.091
191025325	16	13	1325.596	398.448	293.969
191025325	16	14	1326.825	397.588	293.847
191025325	16	15	1328.053	396.727	293.725
191025325	16	16	1329.282	395.867	293.604
191025326	16	1	1335.057	393.654	293.213
191025326	16	2	1335.918	394.883	293.304
191025326	16	3	1336.778	396.112	293.395
191025326	16	4	1337.638	397.34	293.485
191025326	16	5	1336.41	398.201	293.606
191025326	16	6	1335.181	399.061	293.727
191025326	16	7	1333.952	399.921	293.849
191025326	16	8	1332.724	400.782	293.972
191025326	16	9	1331.863	399.553	293.88
191025326	16	10	1331.003	398.324	293.789

191025326	16	11	1330.143	397.095	293.696
191025326	16	12	1329.282	395.867	293.604
191025326	16	13	1330.511	395.006	293.483
191025326	16	14	1331.74	394.146	293.362
191025326	16	15	1332.968	393.286	293.242
191025326	16	16	1334.197	392.425	293.122
191025330	16	1	1316.382	414.056	295.863
191025330	16	2	1317.242	415.284	295.966
191025330	16	3	1318.103	416.513	296.07
191025330	16	4	1318.963	417.742	296.174
191025330	16	5	1317.734	418.602	296.313
191025330	16	6	1316.505	419.462	296.454
191025330	16	7	1315.277	420.323	296.596
191025330	16	8	1314.048	421.183	296.739
191025330	16	9	1313.187	419.954	296.631
191025330	16	10	1312.327	418.726	296.523
191025330	16	11	1311.467	417.497	296.415
191025330	16	12	1310.606	416.268	296.308
191025330	16	13	1311.835	415.408	296.169
191025330	16	14	1313.064	414.548	296.031
191025330	16	15	1314.293	413.687	295.895
191025330	16	16	1315.521	412.827	295.76
191025331	16	1	1321.297	410.614	295.33
191025331	16	2	1322.157	411.843	295.429
191025331	16	3	1323.017	413.072	295.528
191025331	16	4	1323.878	414.3	295.628
191025331	16	5	1322.649	415.161	295.762
191025331	16	6	1321.42	416.021	295.898
191025331	16	7	1320.192	416.881	296.035
191025331	16	8	1318.963	417.742	296.174
191025331	16	9	1318.103	416.513	296.07
191025331	16	10	1317.242	415.284	295.966
191025331	16	11	1316.382	414.056	295.863
191025331	16	12	1315.521	412.827	295.76
191025331	16	13	1316.75	411.967	295.626
191025331	16	14	1317.979	411.106	295.493
191025331	16	15	1319.208	410.246	295.362
191025331	16	16	1320.436	409.385	295.231
191025332	16	1	1326.212	407.173	294.813
191025332	16	2	1327.072	408.401	294.909
191025332	16	3	1327.932	409.63	295.004
191025332	16	4	1328.793	410.859	295.1
191025332	16	5	1327.564	411.719	295.23
191025332	16	6	1326.335	412.58	295.362
191025332	16	7	1325.106	413.44	295.494
191025332	16	8	1323.878	414.3	295.628
191025332	16	9	1323.017	413.072	295.528

191025332	16	10	1322.157	411.843	295.429
191025332	16	11	1321.297	410.614	295.33
191025332	16	12	1320.436	409.385	295.231
191025332	16	13	1321.665	408.525	295.102
191025332	16	14	1322.894	407.665	294.973
191025332	16	15	1324.123	406.804	294.845
191025332	16	16	1325.351	405.944	294.718
191025333	16	1	1331.126	403.731	294.311
191025333	16	2	1331.987	404.96	294.403
191025333	16	3	1332.847	406.189	294.495
191025333	16	4	1333.708	407.417	294.587
191025333	16	5	1332.479	408.278	294.714
191025333	16	6	1331.25	409.138	294.842
191025333	16	7	1330.021	409.999	294.97
191025333	16	8	1328.793	410.859	295.1
191025333	16	9	1327.932	409.63	295.004
191025333	16	10	1327.072	408.401	294.909
191025333	16	11	1326.212	407.173	294.813
191025333	16	12	1325.351	405.944	294.718
191025333	16	13	1326.58	405.083	294.592
191025333	16	14	1327.809	404.223	294.467
191025333	16	15	1329.037	403.363	294.342
191025333	16	16	1330.266	402.502	294.218
191025334	16	1	1336.042	400.29	293.818
191025334	16	2	1336.902	401.519	293.908
191025334	16	3	1337.762	402.747	293.998
191025334	16	4	1338.623	403.976	294.088
191025334	16	5	1337.394	404.836	294.211
191025334	16	6	1336.165	405.697	294.336
191025334	16	7	1334.936	406.557	294.461
191025334	16	8	1333.708	407.417	294.587
191025334	16	9	1332.847	406.189	294.495
191025334	16	10	1331.987	404.96	294.403
191025334	16	11	1331.126	403.731	294.311
191025334	16	12	1330.266	402.502	294.218
191025334	16	13	1331.495	401.642	294.095
191025334	16	14	1332.724	400.782	293.972
191025334	16	15	1333.952	399.921	293.849
191025334	16	16	1335.181	399.061	293.727
191025337	16	1	1317.366	420.691	296.56
191025337	16	2	1318.226	421.92	296.667
191025337	16	3	1319.086	423.149	296.774
191025337	16	4	1319.947	424.377	296.881
191025337	16	5	1318.718	425.238	297.027
191025337	16	6	1317.49	426.098	297.175
191025337	16	7	1316.261	426.958	297.323
191025337	16	8	1315.032	427.819	297.472

191025337	16	9	1314.172	426.59	297.362
191025337	16	10	1313.311	425.361	297.251
191025337	16	11	1312.451	424.133	297.141
191025337	16	12	1311.591	422.904	297.031
191025337	16	13	1312.819	422.043	296.884
191025337	16	14	1314.048	421.183	296.739
191025337	16	15	1315.277	420.323	296.596
191025337	16	16	1316.505	419.462	296.454
191025338	16	1	1322.281	417.25	296
191025338	16	2	1323.141	418.479	296.103
191025338	16	3	1324.001	419.707	296.206
191025338	16	4	1324.862	420.936	296.309
191025338	16	5	1323.633	421.796	296.45
191025338	16	6	1322.404	422.657	296.593
191025338	16	7	1321.176	423.517	296.737
191025338	16	8	1319.947	424.377	296.881
191025338	16	9	1319.086	423.149	296.774
191025338	16	10	1318.226	421.92	296.667
191025338	16	11	1317.366	420.691	296.56
191025338	16	12	1316.505	419.462	296.454
191025338	16	13	1317.734	418.602	296.313
191025338	16	14	1318.963	417.742	296.174
191025338	16	15	1320.192	416.881	296.035
191025338	16	16	1321.42	416.021	295.898
191025339	16	1	1327.196	413.808	295.46
191025339	16	2	1328.056	415.037	295.558
191025339	16	3	1328.916	416.266	295.656
191025339	16	4	1329.777	417.494	295.755
191025339	16	5	1328.548	418.355	295.892
191025339	16	6	1327.319	419.215	296.03
191025339	16	7	1326.091	420.075	296.169
191025339	16	8	1324.862	420.936	296.309
191025339	16	9	1324.001	419.707	296.206
191025339	16	10	1323.141	418.479	296.103
191025339	16	11	1322.281	417.25	296
191025339	16	12	1321.42	416.021	295.898
191025339	16	13	1322.649	415.161	295.762
191025339	16	14	1323.878	414.3	295.628
191025339	16	15	1325.106	413.44	295.494
191025339	16	16	1326.335	412.58	295.362
191025340	16	1	1332.111	410.367	294.936
191025340	16	2	1332.971	411.595	295.031
191025340	16	3	1333.831	412.824	295.125
191025340	16	4	1334.692	414.053	295.22
191025340	16	5	1333.463	414.913	295.352
191025340	16	6	1332.234	415.774	295.486
191025340	16	7	1331.005	416.634	295.62

191025340	16	8	1329.777	417.494	295.755
191025340	16	9	1328.916	416.266	295.656
191025340	16	10	1328.056	415.037	295.558
191025340	16	11	1327.196	413.808	295.46
191025340	16	12	1326.335	412.58	295.362
191025340	16	13	1327.564	411.719	295.23
191025340	16	14	1328.793	410.859	295.1
191025340	16	15	1330.021	409.999	294.97
191025340	16	16	1331.25	409.138	294.842
191025341	16	1	1337.025	406.925	294.427
191025341	16	2	1337.886	408.154	294.518
191025341	16	3	1338.746	409.383	294.61
191025341	16	4	1339.606	410.612	294.701
191025341	16	5	1338.378	411.472	294.829
191025341	16	6	1337.149	412.332	294.959
191025341	16	7	1335.92	413.193	295.089
191025341	16	8	1334.692	414.053	295.22
191025341	16	9	1333.831	412.824	295.125
191025341	16	10	1332.971	411.595	295.031
191025341	16	11	1332.111	410.367	294.936
191025341	16	12	1331.25	409.138	294.842
191025341	16	13	1332.479	408.278	294.714
191025341	16	14	1333.708	407.417	294.587
191025341	16	15	1334.936	406.557	294.461
191025341	16	16	1336.165	405.697	294.336
191025342	16	1	1341.94	403.484	293.933
191025342	16	2	1342.801	404.713	294.022
191025342	16	3	1343.661	405.941	294.111
191025342	16	4	1344.521	407.17	294.201
191025342	16	5	1343.293	408.031	294.323
191025342	16	6	1342.064	408.891	294.447
191025342	16	7	1340.835	409.751	294.573
191025342	16	8	1339.606	410.612	294.701
191025342	16	9	1338.746	409.383	294.61
191025342	16	10	1337.886	408.154	294.518
191025342	16	11	1337.025	406.925	294.427
191025342	16	12	1336.165	405.697	294.336
191025342	16	13	1337.394	404.836	294.211
191025342	16	14	1338.623	403.976	294.088
191025342	16	15	1339.851	403.115	293.965
191025342	16	16	1341.08	402.255	293.843
191025344	16	1	1323.265	423.885	296.699
191025344	16	2	1324.125	425.114	296.805
191025344	16	3	1324.985	426.343	296.913
191025344	16	4	1325.846	427.572	297.021
191025344	16	5	1324.617	428.432	297.168
191025344	16	6	1323.388	429.292	297.316

191025344	16	7	1322.16	430.153	297.465
191025344	16	8	1320.931	431.013	297.615
191025344	16	9	1320.071	429.784	297.505
191025344	16	10	1319.21	428.556	297.394
191025344	16	11	1318.35	427.327	297.284
191025344	16	12	1317.49	426.098	297.175
191025344	16	13	1318.718	425.238	297.027
191025344	16	14	1319.947	424.377	296.881
191025344	16	15	1321.176	423.517	296.737
191025344	16	16	1322.404	422.657	296.593
191025345	16	1	1328.18	420.444	296.132
191025345	16	2	1329.04	421.673	296.234
191025345	16	3	1329.9	422.901	296.337
191025345	16	4	1330.761	424.13	296.44
191025345	16	5	1329.532	424.99	296.584
191025345	16	6	1328.303	425.851	296.728
191025345	16	7	1327.074	426.711	296.874
191025345	16	8	1325.846	427.572	297.021
191025345	16	9	1324.985	426.343	296.913
191025345	16	10	1324.125	425.114	296.805
191025345	16	11	1323.265	423.885	296.699
191025345	16	12	1322.404	422.657	296.593
191025345	16	13	1323.633	421.796	296.45
191025345	16	14	1324.862	420.936	296.309
191025345	16	15	1326.091	420.075	296.169
191025345	16	16	1327.319	419.215	296.03
191025346	16	1	1333.094	417.002	295.583
191025346	16	2	1333.955	418.231	295.681
191025346	16	3	1334.815	419.46	295.78
191025346	16	4	1335.676	420.689	295.879
191025346	16	5	1334.447	421.549	296.017
191025346	16	6	1333.218	422.409	296.157
191025346	16	7	1331.99	423.27	296.298
191025346	16	8	1330.761	424.13	296.44
191025346	16	9	1329.9	422.901	296.337
191025346	16	10	1329.04	421.673	296.234
191025346	16	11	1328.18	420.444	296.132
191025346	16	12	1327.319	419.215	296.03
191025346	16	13	1328.548	418.355	295.892
191025346	16	14	1329.777	417.494	295.755
191025346	16	15	1331.005	416.634	295.62
191025346	16	16	1332.234	415.774	295.486
191025347	16	1	1338.01	413.561	295.052
191025347	16	2	1338.87	414.79	295.146
191025347	16	3	1339.73	416.019	295.24
191025347	16	4	1340.591	417.247	295.336
191025347	16	5	1339.362	418.107	295.47

191025347	16	6	1338.133	418.968	295.605
191025347	16	7	1336.904	419.828	295.741
191025347	16	8	1335.676	420.689	295.879
191025347	16	9	1334.815	419.46	295.78
191025347	16	10	1333.955	418.231	295.681
191025347	16	11	1333.094	417.002	295.583
191025347	16	12	1332.234	415.774	295.486
191025347	16	13	1333.463	414.913	295.352
191025347	16	14	1334.692	414.053	295.22
191025347	16	15	1335.92	413.193	295.089
191025347	16	16	1337.149	412.332	294.959
191025348	16	1	1342.924	410.12	294.538
191025348	16	2	1343.785	411.348	294.628
191025348	16	3	1344.645	412.577	294.72
191025348	16	4	1345.505	413.806	294.811
191025348	16	5	1344.277	414.666	294.94
191025348	16	6	1343.048	415.526	295.071
191025348	16	7	1341.819	416.387	295.202
191025348	16	8	1340.591	417.247	295.336
191025348	16	9	1339.73	416.019	295.24
191025348	16	10	1338.87	414.79	295.146
191025348	16	11	1338.01	413.561	295.052
191025348	16	12	1337.149	412.332	294.959
191025348	16	13	1338.378	411.472	294.829
191025348	16	14	1339.606	410.612	294.701
191025348	16	15	1340.835	409.751	294.573
191025348	16	16	1342.064	408.891	294.447
191025349	16	1	1333.089	380.383	291.973
191025349	16	2	1333.95	381.612	292.072
191025349	16	3	1334.81	382.84	292.169
191025349	16	4	1335.67	384.069	292.266
191025349	16	5	1334.442	384.929	292.387
191025349	16	6	1333.213	385.79	292.507
191025349	16	7	1331.984	386.65	292.628
191025349	16	8	1330.756	387.51	292.748
191025349	16	9	1329.895	386.282	292.653
191025349	16	10	1329.035	385.053	292.557
191025349	16	11	1328.175	383.824	292.46
191025349	16	12	1327.314	382.595	292.362
191025349	16	13	1328.543	381.735	292.24
191025349	16	14	1329.771	380.875	292.118
191025349	16	15	1331	380.014	291.996
191025349	16	16	1332.229	379.154	291.873
191025350	16	1	1338.004	376.941	291.478
191025350	16	2	1338.865	378.17	291.579
191025350	16	3	1339.725	379.399	291.679
191025350	16	4	1340.585	380.627	291.778

191025350	16	5	1339.357	381.488	291.901
191025350	16	6	1338.128	382.348	292.023
191025350	16	7	1336.899	383.208	292.145
191025350	16	8	1335.67	384.069	292.266
191025350	16	9	1334.81	382.84	292.169
191025350	16	10	1333.95	381.612	292.072
191025350	16	11	1333.089	380.383	291.973
191025350	16	12	1332.229	379.154	291.873
191025350	16	13	1333.458	378.294	291.75
191025350	16	14	1334.687	377.433	291.625
191025350	16	15	1335.915	376.573	291.501
191025350	16	16	1337.144	375.713	291.375
191025351	16	1	1342.919	373.5	290.973
191025351	16	2	1343.78	374.729	291.077
191025351	16	3	1344.64	375.957	291.18
191025351	16	4	1345.5	377.186	291.281
191025351	16	5	1344.271	378.046	291.406
191025351	16	6	1343.043	378.907	291.531
191025351	16	7	1341.814	379.767	291.655
191025351	16	8	1340.585	380.627	291.778
191025351	16	9	1339.725	379.399	291.679
191025351	16	10	1338.865	378.17	291.579
191025351	16	11	1338.004	376.941	291.478
191025351	16	12	1337.144	375.713	291.375
191025351	16	13	1338.373	374.852	291.249
191025351	16	14	1339.601	373.992	291.123
191025351	16	15	1340.83	373.132	290.996
191025351	16	16	1342.059	372.271	290.868
191025352	16	1	1347.834	370.058	290.465
191025352	16	2	1348.695	371.287	290.57
191025352	16	3	1349.555	372.516	290.675
191025352	16	4	1350.415	373.745	290.78
191025352	16	5	1349.187	374.605	290.904
191025352	16	6	1347.958	375.465	291.029
191025352	16	7	1346.729	376.326	291.155
191025352	16	8	1345.5	377.186	291.281
191025352	16	9	1344.64	375.957	291.18
191025352	16	10	1343.78	374.729	291.077
191025352	16	11	1342.919	373.5	290.973
191025352	16	12	1342.059	372.271	290.868
191025352	16	13	1343.288	371.411	290.741
191025352	16	14	1344.516	370.55	290.614
191025352	16	15	1345.745	369.69	290.486
191025352	16	16	1346.974	368.83	290.359
191025353	16	1	1352.749	366.617	289.983
191025353	16	2	1353.609	367.846	290.092
191025353	16	3	1354.47	369.074	290.201

191025353	16	4	1355.33	370.303	290.309
191025353	16	5	1354.101	371.164	290.424
191025353	16	6	1352.873	372.024	290.541
191025353	16	7	1351.644	372.884	290.659
191025353	16	8	1350.415	373.745	290.78
191025353	16	9	1349.555	372.516	290.675
191025353	16	10	1348.695	371.287	290.57
191025353	16	11	1347.834	370.058	290.465
191025353	16	12	1346.974	368.83	290.359
191025353	16	13	1348.203	367.969	290.235
191025353	16	14	1349.431	367.109	290.113
191025353	16	15	1350.66	366.249	289.992
191025353	16	16	1351.889	365.388	289.874
191025354	16	1	1357.664	363.176	289.534
191025354	16	2	1358.524	364.404	289.647
191025354	16	3	1359.385	365.633	289.76
191025354	16	4	1360.245	366.862	289.872
191025354	16	5	1359.016	367.722	289.979
191025354	16	6	1357.788	368.583	290.086
191025354	16	7	1356.559	369.443	290.197
191025354	16	8	1355.33	370.303	290.309
191025354	16	9	1354.47	369.074	290.201
191025354	16	10	1353.609	367.846	290.092
191025354	16	11	1352.749	366.617	289.983
191025354	16	12	1351.889	365.388	289.874
191025354	16	13	1353.117	364.528	289.758
191025354	16	14	1354.346	363.667	289.644
191025354	16	15	1355.575	362.807	289.532
191025354	16	16	1356.804	361.947	289.422
191025355	16	1	1362.579	359.734	289.119
191025355	16	2	1363.439	360.963	289.236
191025355	16	3	1364.3	362.191	289.353
191025355	16	4	1365.16	363.42	289.469
191025355	16	5	1363.931	364.281	289.567
191025355	16	6	1362.703	365.141	289.667
191025355	16	7	1361.474	366.001	289.769
191025355	16	8	1360.245	366.862	289.872
191025355	16	9	1359.385	365.633	289.76
191025355	16	10	1358.524	364.404	289.647
191025355	16	11	1357.664	363.176	289.534
191025355	16	12	1356.804	361.947	289.422
191025355	16	13	1358.032	361.086	289.314
191025355	16	14	1359.261	360.226	289.208
191025355	16	15	1360.49	359.366	289.104
191025355	16	16	1361.719	358.505	289.002
191025357	16	1	1334.073	387.018	292.602
191025357	16	2	1334.934	388.247	292.696

191025357	16	3	1335.794	389.476	292.79
191025357	16	4	1336.655	390.705	292.882
191025357	16	5	1335.426	391.565	293.001
191025357	16	6	1334.197	392.425	293.122
191025357	16	7	1332.968	393.286	293.242
191025357	16	8	1331.74	394.146	293.362
191025357	16	9	1330.879	392.917	293.27
191025357	16	10	1330.019	391.689	293.177
191025357	16	11	1329.158	390.46	293.083
191025357	16	12	1328.298	389.231	292.989
191025357	16	13	1329.527	388.371	292.869
191025357	16	14	1330.756	387.51	292.748
191025357	16	15	1331.984	386.65	292.628
191025357	16	16	1333.213	385.79	292.507
191025358	16	1	1338.988	383.577	292.12
191025358	16	2	1339.849	384.806	292.216
191025358	16	3	1340.709	386.034	292.31
191025358	16	4	1341.569	387.263	292.404
191025358	16	5	1340.341	388.124	292.524
191025358	16	6	1339.112	388.984	292.643
191025358	16	7	1337.883	389.844	292.763
191025358	16	8	1336.655	390.705	292.882
191025358	16	9	1335.794	389.476	292.79
191025358	16	10	1334.934	388.247	292.696
191025358	16	11	1334.073	387.018	292.602
191025358	16	12	1333.213	385.79	292.507
191025358	16	13	1334.442	384.929	292.387
191025358	16	14	1335.67	384.069	292.266
191025358	16	15	1336.899	383.208	292.145
191025358	16	16	1338.128	382.348	292.023
191025359	16	1	1343.903	380.135	291.63
191025359	16	2	1344.764	381.364	291.728
191025359	16	3	1345.624	382.593	291.825
191025359	16	4	1346.484	383.822	291.921
191025359	16	5	1345.256	384.682	292.042
191025359	16	6	1344.027	385.542	292.163
191025359	16	7	1342.798	386.403	292.284
191025359	16	8	1341.569	387.263	292.404
191025359	16	9	1340.709	386.034	292.31
191025359	16	10	1339.849	384.806	292.216
191025359	16	11	1338.988	383.577	292.12
191025359	16	12	1338.128	382.348	292.023
191025359	16	13	1339.357	381.488	291.901
191025359	16	14	1340.585	380.627	291.778
191025359	16	15	1341.814	379.767	291.655
191025359	16	16	1343.043	378.907	291.531
191025360	16	1	1348.818	376.694	291.131

191025360	16	2	1349.678	377.923	291.232
191025360	16	3	1350.539	379.152	291.332
191025360	16	4	1351.399	380.38	291.432
191025360	16	5	1350.17	381.24	291.553
191025360	16	6	1348.942	382.101	291.676
191025360	16	7	1347.713	382.961	291.799
191025360	16	8	1346.484	383.822	291.921
191025360	16	9	1345.624	382.593	291.825
191025360	16	10	1344.764	381.364	291.728
191025360	16	11	1343.903	380.135	291.63
191025360	16	12	1343.043	378.907	291.531
191025360	16	13	1344.271	378.046	291.406
191025360	16	14	1345.5	377.186	291.281
191025360	16	15	1346.729	376.326	291.155
191025360	16	16	1347.958	375.465	291.029
191025361	16	1	1353.733	373.253	290.647
191025361	16	2	1354.594	374.481	290.753
191025361	16	3	1355.454	375.71	290.859
191025361	16	4	1356.314	376.939	290.964
191025361	16	5	1355.085	377.799	291.078
191025361	16	6	1353.857	378.659	291.194
191025361	16	7	1352.628	379.52	291.312
191025361	16	8	1351.399	380.38	291.432
191025361	16	9	1350.539	379.152	291.332
191025361	16	10	1349.678	377.923	291.232
191025361	16	11	1348.818	376.694	291.131
191025361	16	12	1347.958	375.465	291.029
191025361	16	13	1349.187	374.605	290.904
191025361	16	14	1350.415	373.745	290.78
191025361	16	15	1351.644	372.884	290.659
191025361	16	16	1352.873	372.024	290.541
191025362	16	1	1358.648	369.811	290.197
191025362	16	2	1359.508	371.04	290.307
191025362	16	3	1360.369	372.269	290.417
191025362	16	4	1361.229	373.497	290.527
191025362	16	5	1360	374.358	290.633
191025362	16	6	1358.772	375.218	290.741
191025362	16	7	1357.543	376.078	290.851
191025362	16	8	1356.314	376.939	290.964
191025362	16	9	1355.454	375.71	290.859
191025362	16	10	1354.594	374.481	290.753
191025362	16	11	1353.733	373.253	290.647
191025362	16	12	1352.873	372.024	290.541
191025362	16	13	1354.101	371.164	290.424
191025362	16	14	1355.33	370.303	290.309
191025362	16	15	1356.559	369.443	290.197
191025362	16	16	1357.788	368.583	290.086

191025365	16	1	1339.972	390.213	292.736
191025365	16	2	1340.833	391.441	292.827
191025365	16	3	1341.693	392.67	292.919
191025365	16	4	1342.553	393.899	293.009
191025365	16	5	1341.325	394.759	293.128
191025365	16	6	1340.096	395.62	293.246
191025365	16	7	1338.867	396.48	293.365
191025365	16	8	1337.638	397.34	293.485
191025365	16	9	1336.778	396.112	293.395
191025365	16	10	1335.918	394.883	293.304
191025365	16	11	1335.057	393.654	293.213
191025365	16	12	1334.197	392.425	293.122
191025365	16	13	1335.426	391.565	293.001
191025365	16	14	1336.655	390.705	292.882
191025365	16	15	1337.883	389.844	292.763
191025365	16	16	1339.112	388.984	292.643
191025366	16	1	1344.887	386.771	292.257
191025366	16	2	1345.748	388	292.35
191025366	16	3	1346.608	389.229	292.443
191025366	16	4	1347.468	390.457	292.535
191025366	16	5	1346.24	391.318	292.653
191025366	16	6	1345.011	392.178	292.772
191025366	16	7	1343.782	393.038	292.891
191025366	16	8	1342.553	393.899	293.009
191025366	16	9	1341.693	392.67	292.919
191025366	16	10	1340.833	391.441	292.827
191025366	16	11	1339.972	390.213	292.736
191025366	16	12	1339.112	388.984	292.643
191025366	16	13	1340.341	388.124	292.524
191025366	16	14	1341.569	387.263	292.404
191025366	16	15	1342.798	386.403	292.284
191025366	16	16	1344.027	385.542	292.163
191025367	16	1	1349.802	383.33	291.772
191025367	16	2	1350.663	384.558	291.868
191025367	16	3	1351.523	385.787	291.963
191025367	16	4	1352.383	387.016	292.058
191025367	16	5	1351.155	387.876	292.177
191025367	16	6	1349.926	388.737	292.297
191025367	16	7	1348.697	389.597	292.416
191025367	16	8	1347.468	390.457	292.535
191025367	16	9	1346.608	389.229	292.443
191025367	16	10	1345.748	388	292.35
191025367	16	11	1344.887	386.771	292.257
191025367	16	12	1344.027	385.542	292.163
191025367	16	13	1345.256	384.682	292.042
191025367	16	14	1346.484	383.822	291.921
191025367	16	15	1347.713	382.961	291.799

191025367	16	16	1348.942	382.101	291.676
191025368	16	1	1354.717	379.888	291.295
191025368	16	2	1355.577	381.117	291.396
191025368	16	3	1356.438	382.346	291.497
191025368	16	4	1357.298	383.574	291.596
191025368	16	5	1356.069	384.435	291.709
191025368	16	6	1354.841	385.295	291.823
191025368	16	7	1353.612	386.156	291.939
191025368	16	8	1352.383	387.016	292.058
191025368	16	9	1351.523	385.787	291.963
191025368	16	10	1350.663	384.558	291.868
191025368	16	11	1349.802	383.33	291.772
191025368	16	12	1348.942	382.101	291.676
191025368	16	13	1350.17	381.24	291.553
191025368	16	14	1351.399	380.38	291.432
191025368	16	15	1352.628	379.52	291.312
191025368	16	16	1353.857	378.659	291.194
191025369	16	1	1359.632	376.447	290.848
191025369	16	2	1360.492	377.676	290.955
191025369	16	3	1361.353	378.904	291.06
191025369	16	4	1362.213	380.133	291.166
191025369	16	5	1360.984	380.993	291.271
191025369	16	6	1359.756	381.854	291.377
191025369	16	7	1358.527	382.714	291.486
191025369	16	8	1357.298	383.574	291.596
191025369	16	9	1356.438	382.346	291.497
191025369	16	10	1355.577	381.117	291.396
191025369	16	11	1354.717	379.888	291.295
191025369	16	12	1353.857	378.659	291.194
191025369	16	13	1355.085	377.799	291.078
191025369	16	14	1356.314	376.939	290.964
191025369	16	15	1357.543	376.078	290.851
191025369	16	16	1358.772	375.218	290.741
191025370	16	1	1364.547	373.005	290.433
191025370	16	2	1365.407	374.234	290.545
191025370	16	3	1366.268	375.463	290.657
191025370	16	4	1367.128	376.691	290.768
191025370	16	5	1365.899	377.552	290.864
191025370	16	6	1364.67	378.412	290.963
191025370	16	7	1363.442	379.273	291.063
191025370	16	8	1362.213	380.133	291.166
191025370	16	9	1361.353	378.904	291.06
191025370	16	10	1360.492	377.676	290.955
191025370	16	11	1359.632	376.447	290.848
191025370	16	12	1358.772	375.218	290.741
191025370	16	13	1360	374.358	290.633
191025370	16	14	1361.229	373.497	290.527

191025370	16	15	1362.458	372.637	290.423
191025370	16	16	1363.687	371.777	290.321
191025371	16	1	1369.462	369.564	290.054
191025371	16	2	1370.322	370.792	290.171
191025371	16	3	1371.183	372.021	290.287
191025371	16	4	1372.043	373.25	290.404
191025371	16	5	1370.814	374.11	290.492
191025371	16	6	1369.585	374.971	290.582
191025371	16	7	1368.357	375.831	290.674
191025371	16	8	1367.128	376.691	290.768
191025371	16	9	1366.268	375.463	290.657
191025371	16	10	1365.407	374.234	290.545
191025371	16	11	1364.547	373.005	290.433
191025371	16	12	1363.687	371.777	290.321
191025371	16	13	1364.915	370.916	290.222
191025371	16	14	1366.144	370.056	290.125
191025371	16	15	1367.373	369.196	290.03
191025371	16	16	1368.602	368.335	289.937
191025373	16	1	1340.956	396.848	293.336
191025373	16	2	1341.817	398.077	293.426
191025373	16	3	1342.677	399.306	293.515
191025373	16	4	1343.537	400.534	293.604
191025373	16	5	1342.309	401.395	293.723
191025373	16	6	1341.08	402.255	293.843
191025373	16	7	1339.851	403.115	293.965
191025373	16	8	1338.623	403.976	294.088
191025373	16	9	1337.762	402.747	293.998
191025373	16	10	1336.902	401.519	293.908
191025373	16	11	1336.042	400.29	293.818
191025373	16	12	1335.181	399.061	293.727
191025373	16	13	1336.41	398.201	293.606
191025373	16	14	1337.638	397.34	293.485
191025373	16	15	1338.867	396.48	293.365
191025373	16	16	1340.096	395.62	293.246
191025374	16	1	1345.871	393.407	292.863
191025374	16	2	1346.732	394.635	292.953
191025374	16	3	1347.592	395.864	293.042
191025374	16	4	1348.452	397.093	293.132
191025374	16	5	1347.224	397.953	293.25
191025374	16	6	1345.995	398.814	293.368
191025374	16	7	1344.766	399.674	293.486
191025374	16	8	1343.537	400.534	293.604
191025374	16	9	1342.677	399.306	293.515
191025374	16	10	1341.817	398.077	293.426
191025374	16	11	1340.956	396.848	293.336
191025374	16	12	1340.096	395.62	293.246
191025374	16	13	1341.325	394.759	293.128

191025374	16	14	1342.553	393.899	293.009
191025374	16	15	1343.782	393.038	292.891
191025374	16	16	1345.011	392.178	292.772
191025375	16	1	1350.786	389.965	292.389
191025375	16	2	1351.646	391.194	292.481
191025375	16	3	1352.507	392.423	292.573
191025375	16	4	1353.367	393.652	292.664
191025375	16	5	1352.138	394.512	292.781
191025375	16	6	1350.91	395.372	292.898
191025375	16	7	1349.681	396.233	293.015
191025375	16	8	1348.452	397.093	293.132
191025375	16	9	1347.592	395.864	293.042
191025375	16	10	1346.732	394.635	292.953
191025375	16	11	1345.871	393.407	292.863
191025375	16	12	1345.011	392.178	292.772
191025375	16	13	1346.24	391.318	292.653
191025375	16	14	1347.468	390.457	292.535
191025375	16	15	1348.697	389.597	292.416
191025375	16	16	1349.926	388.737	292.297
191025376	16	1	1355.701	386.524	291.92
191025376	16	2	1356.562	387.753	292.017
191025376	16	3	1357.422	388.981	292.113
191025376	16	4	1358.282	390.21	292.209
191025376	16	5	1357.053	391.07	292.32
191025376	16	6	1355.825	391.931	292.433
191025376	16	7	1354.596	392.791	292.548
191025376	16	8	1353.367	393.652	292.664
191025376	16	9	1352.507	392.423	292.573
191025376	16	10	1351.646	391.194	292.481
191025376	16	11	1350.786	389.965	292.389
191025376	16	12	1349.926	388.737	292.297
191025376	16	13	1351.155	387.876	292.177
191025376	16	14	1352.383	387.016	292.058
191025376	16	15	1353.612	386.156	291.939
191025376	16	16	1354.841	385.295	291.823
191025377	16	1	1360.616	383.083	291.479
191025377	16	2	1361.476	384.311	291.581
191025377	16	3	1362.337	385.54	291.683
191025377	16	4	1363.197	386.769	291.785
191025377	16	5	1361.968	387.629	291.888
191025377	16	6	1360.74	388.489	291.993
191025377	16	7	1359.511	389.35	292.1
191025377	16	8	1358.282	390.21	292.209
191025377	16	9	1357.422	388.981	292.113
191025377	16	10	1356.562	387.753	292.017
191025377	16	11	1355.701	386.524	291.92
191025377	16	12	1354.841	385.295	291.823

191025377	16	13	1356.069	384.435	291.709
191025377	16	14	1357.298	383.574	291.596
191025377	16	15	1358.527	382.714	291.486
191025377	16	16	1359.756	381.854	291.377
191025378	16	1	1365.531	379.641	291.071
191025378	16	2	1366.391	380.87	291.178
191025378	16	3	1367.252	382.098	291.286
191025378	16	4	1368.112	383.327	291.393
191025378	16	5	1366.883	384.187	291.488
191025378	16	6	1365.655	385.048	291.584
191025378	16	7	1364.426	385.908	291.684
191025378	16	8	1363.197	386.769	291.785
191025378	16	9	1362.337	385.54	291.683
191025378	16	10	1361.476	384.311	291.581
191025378	16	11	1360.616	383.083	291.479
191025378	16	12	1359.756	381.854	291.377
191025378	16	13	1360.984	380.993	291.271
191025378	16	14	1362.213	380.133	291.166
191025378	16	15	1363.442	379.273	291.063
191025378	16	16	1364.67	378.412	290.963
191025381	16	1	1346.855	400.042	293.457
191025381	16	2	1347.716	401.271	293.546
191025381	16	3	1348.576	402.5	293.635
191025381	16	4	1349.436	403.729	293.724
191025381	16	5	1348.208	404.589	293.842
191025381	16	6	1346.979	405.449	293.961
191025381	16	7	1345.75	406.31	294.08
191025381	16	8	1344.521	407.17	294.201
191025381	16	9	1343.661	405.941	294.111
191025381	16	10	1342.801	404.713	294.022
191025381	16	11	1341.94	403.484	293.933
191025381	16	12	1341.08	402.255	293.843
191025381	16	13	1342.309	401.395	293.723
191025381	16	14	1343.537	400.534	293.604
191025381	16	15	1344.766	399.674	293.486
191025381	16	16	1345.995	398.814	293.368
191025382	16	1	1351.77	396.601	292.988
191025382	16	2	1352.631	397.83	293.078
191025382	16	3	1353.491	399.058	293.168
191025382	16	4	1354.351	400.287	293.258
191025382	16	5	1353.123	401.147	293.374
191025382	16	6	1351.894	402.008	293.49
191025382	16	7	1350.665	402.868	293.606
191025382	16	8	1349.436	403.729	293.724
191025382	16	9	1348.576	402.5	293.635
191025382	16	10	1347.716	401.271	293.546
191025382	16	11	1346.855	400.042	293.457

191025382	16	12	1345.995	398.814	293.368
191025382	16	13	1347.224	397.953	293.25
191025382	16	14	1348.452	397.093	293.132
191025382	16	15	1349.681	396.233	293.015
191025382	16	16	1350.91	395.372	292.898
191025383	16	1	1356.685	393.159	292.527
191025383	16	2	1357.545	394.388	292.62
191025383	16	3	1358.406	395.617	292.714
191025383	16	4	1359.266	396.846	292.808
191025383	16	5	1358.037	397.706	292.918
191025383	16	6	1356.809	398.566	293.03
191025383	16	7	1355.58	399.427	293.144
191025383	16	8	1354.351	400.287	293.258
191025383	16	9	1353.491	399.058	293.168
191025383	16	10	1352.631	397.83	293.078
191025383	16	11	1351.77	396.601	292.988
191025383	16	12	1350.91	395.372	292.898
191025383	16	13	1352.138	394.512	292.781
191025383	16	14	1353.367	393.652	292.664
191025383	16	15	1354.596	392.791	292.548
191025383	16	16	1355.825	391.931	292.433
191025384	16	1	1361.6	389.718	292.092
191025384	16	2	1362.46	390.947	292.191
191025384	16	3	1363.321	392.176	292.29
191025384	16	4	1364.181	393.404	292.389
191025384	16	5	1362.952	394.265	292.49
191025384	16	6	1361.724	395.125	292.594
191025384	16	7	1360.495	395.985	292.7
191025384	16	8	1359.266	396.846	292.808
191025384	16	9	1358.406	395.617	292.714
191025384	16	10	1357.545	394.388	292.62
191025384	16	11	1356.685	393.159	292.527
191025384	16	12	1355.825	391.931	292.433
191025384	16	13	1357.053	391.07	292.32
191025384	16	14	1358.282	390.21	292.209
191025384	16	15	1359.511	389.35	292.1
191025384	16	16	1360.74	388.489	291.993
191025385	16	1	1366.515	386.277	291.689
191025385	16	2	1367.375	387.505	291.793
191025385	16	3	1368.236	388.734	291.897
191025385	16	4	1369.096	389.963	292.002
191025385	16	5	1367.867	390.823	292.095
191025385	16	6	1366.638	391.684	292.191
191025385	16	7	1365.41	392.544	292.289
191025385	16	8	1364.181	393.404	292.389
191025385	16	9	1363.321	392.176	292.29
191025385	16	10	1362.46	390.947	292.191

191025385	16	11	1361.6	389.718	292.092
191025385	16	12	1360.74	388.489	291.993
191025385	16	13	1361.968	387.629	291.888
191025385	16	14	1363.197	386.769	291.785
191025385	16	15	1364.426	385.908	291.684
191025385	16	16	1365.655	385.048	291.584
191025386	16	1	1371.43	382.835	291.32
191025386	16	2	1372.29	384.064	291.43
191025386	16	3	1373.151	385.292	291.54
191025386	16	4	1374.011	386.521	291.65
191025386	16	5	1372.782	387.382	291.734
191025386	16	6	1371.553	388.242	291.821
191025386	16	7	1370.325	389.102	291.91
191025386	16	8	1369.096	389.963	292.002
191025386	16	9	1368.236	388.734	291.897
191025386	16	10	1367.375	387.505	291.793
191025386	16	11	1366.515	386.277	291.689
191025386	16	12	1365.655	385.048	291.584
191025386	16	13	1366.883	384.187	291.488
191025386	16	14	1368.112	383.327	291.393
191025386	16	15	1369.341	382.467	291.3
191025386	16	16	1370.569	381.606	291.21
191025387	16	1	1347.839	406.678	294.05
191025387	16	2	1348.7	407.907	294.14
191025387	16	3	1349.56	409.135	294.23
191025387	16	4	1350.42	410.364	294.32
191025387	16	5	1349.192	411.225	294.441
191025387	16	6	1347.963	412.085	294.562
191025387	16	7	1346.734	412.945	294.686
191025387	16	8	1345.505	413.806	294.811
191025387	16	9	1344.645	412.577	294.72
191025387	16	10	1343.785	411.348	294.628
191025387	16	11	1342.924	410.12	294.538
191025387	16	12	1342.064	408.891	294.447
191025387	16	13	1343.293	408.031	294.323
191025387	16	14	1344.521	407.17	294.201
191025387	16	15	1345.75	406.31	294.08
191025387	16	16	1346.979	405.449	293.961
191025388	16	1	1352.754	403.237	293.579
191025388	16	2	1353.615	404.465	293.669
191025388	16	3	1354.475	405.694	293.759
191025388	16	4	1355.335	406.923	293.849
191025388	16	5	1354.106	407.783	293.965
191025388	16	6	1352.878	408.644	294.082
191025388	16	7	1351.649	409.504	294.2
191025388	16	8	1350.42	410.364	294.32
191025388	16	9	1349.56	409.135	294.23

191025388	16	10	1348.7	407.907	294.14
191025388	16	11	1347.839	406.678	294.05
191025388	16	12	1346.979	405.449	293.961
191025388	16	13	1348.208	404.589	293.842
191025388	16	14	1349.436	403.729	293.724
191025388	16	15	1350.665	402.868	293.606
191025388	16	16	1351.894	402.008	293.49
191025389	16	1	1357.669	399.795	293.122
191025389	16	2	1358.53	401.024	293.214
191025389	16	3	1359.39	402.253	293.307
191025389	16	4	1360.25	403.481	293.4
191025389	16	5	1359.021	404.342	293.51
191025389	16	6	1357.793	405.202	293.621
191025389	16	7	1356.564	406.062	293.735
191025389	16	8	1355.335	406.923	293.849
191025389	16	9	1354.475	405.694	293.759
191025389	16	10	1353.615	404.465	293.669
191025389	16	11	1352.754	403.237	293.579
191025389	16	12	1351.894	402.008	293.49
191025389	16	13	1353.123	401.147	293.374
191025389	16	14	1354.351	400.287	293.258
191025389	16	15	1355.58	399.427	293.144
191025389	16	16	1356.809	398.566	293.03
191025390	16	1	1362.584	396.354	292.691
191025390	16	2	1363.444	397.583	292.788
191025390	16	3	1364.305	398.811	292.886
191025390	16	4	1365.165	400.04	292.983
191025390	16	5	1363.936	400.9	293.084
191025390	16	6	1362.708	401.76	293.188
191025390	16	7	1361.479	402.621	293.293
191025390	16	8	1360.25	403.481	293.4
191025390	16	9	1359.39	402.253	293.307
191025390	16	10	1358.53	401.024	293.214
191025390	16	11	1357.669	399.795	293.122
191025390	16	12	1356.809	398.566	293.03
191025390	16	13	1358.037	397.706	292.918
191025390	16	14	1359.266	396.846	292.808
191025390	16	15	1360.495	395.985	292.7
191025390	16	16	1361.724	395.125	292.594
191025391	16	1	1367.499	392.912	292.293
191025391	16	2	1368.359	394.141	292.395
191025391	16	3	1369.22	395.37	292.498
191025391	16	4	1370.08	396.598	292.6
191025391	16	5	1368.851	397.459	292.693
191025391	16	6	1367.623	398.319	292.788
191025391	16	7	1366.394	399.179	292.885
191025391	16	8	1365.165	400.04	292.983

191025391	16	9	1364.305	398.811	292.886
191025391	16	10	1363.444	397.583	292.788
191025391	16	11	1362.584	396.354	292.691
191025391	16	12	1361.724	395.125	292.594
191025391	16	13	1362.952	394.265	292.49
191025391	16	14	1364.181	393.404	292.389
191025391	16	15	1365.41	392.544	292.289
191025391	16	16	1366.638	391.684	292.191
191025414	16	1	1295.367	-404.965	295.559
191025414	16	2	1294.343	-405.682	295.675
191025414	16	3	1293.319	-406.399	295.792
191025414	16	4	1292.295	-407.116	295.912
191025414	16	5	1291.271	-407.833	296.033
191025414	16	6	1292.132	-409.062	296.146
191025414	16	7	1292.992	-410.29	296.258
191025414	16	8	1293.853	-411.519	296.371
191025414	16	9	1294.713	-412.748	296.483
191025414	16	10	1295.737	-412.031	296.36
191025414	16	11	1296.761	-411.314	296.238
191025414	16	12	1297.785	-410.597	296.118
191025414	16	13	1298.809	-409.88	296
191025414	16	14	1297.948	-408.651	295.889
191025414	16	15	1297.088	-407.422	295.779
191025414	16	16	1296.228	-406.194	295.669
191025415	16	1	1296.228	406.194	295.669
191025415	16	2	1297.088	407.422	295.779
191025415	16	3	1297.948	408.651	295.889
191025415	16	4	1298.809	409.88	296
191025415	16	5	1297.785	410.597	296.118
191025415	16	6	1296.761	411.314	296.238
191025415	16	7	1295.737	412.031	296.36
191025415	16	8	1294.713	412.748	296.483
191025415	16	9	1293.853	411.519	296.371
191025415	16	10	1292.992	410.29	296.258
191025415	16	11	1292.132	409.062	296.146
191025415	16	12	1291.271	407.833	296.033
191025415	16	13	1292.295	407.116	295.912
191025415	16	14	1293.319	406.399	295.792
191025415	16	15	1294.343	405.682	295.675
191025415	16	16	1295.367	404.965	295.559
191025416	16	1	1299.628	-409.306	295.906
191025416	16	2	1298.604	-410.023	296.023
191025416	16	3	1297.58	-410.74	296.142
191025416	16	4	1296.556	-411.457	296.262
191025416	16	5	1295.532	-412.174	296.385
191025416	16	6	1296.392	-413.403	296.497
191025416	16	7	1297.253	-414.632	296.609

191025416	16	8	1298.113	-415.86	296.721
191025416	16	9	1298.974	-417.089	296.833
191025416	16	10	1299.998	-416.372	296.709
191025416	16	11	1301.021	-415.655	296.586
191025416	16	12	1302.045	-414.938	296.465
191025416	16	13	1303.069	-414.221	296.345
191025416	16	14	1302.209	-412.992	296.235
191025416	16	15	1301.349	-411.764	296.125
191025416	16	16	1300.488	-410.535	296.015
191025417	16	1	1300.488	410.535	296.015
191025417	16	2	1301.349	411.764	296.125
191025417	16	3	1302.209	412.992	296.235
191025417	16	4	1303.069	414.221	296.345
191025417	16	5	1302.045	414.938	296.465
191025417	16	6	1301.021	415.655	296.586
191025417	16	7	1299.998	416.372	296.709
191025417	16	8	1298.974	417.089	296.833
191025417	16	9	1298.113	415.86	296.721
191025417	16	10	1297.253	414.632	296.609
191025417	16	11	1296.392	413.403	296.497
191025417	16	12	1295.532	412.174	296.385
191025417	16	13	1296.556	411.457	296.262
191025417	16	14	1297.58	410.74	296.142
191025417	16	15	1298.604	410.023	296.023
191025417	16	16	1299.628	409.306	295.906
191025418	16	1	1307.74	-418.276	296.64
191025418	16	2	1307.023	-418.778	296.725
191025418	16	3	1306.306	-419.28	296.81
191025418	16	4	1305.589	-419.781	296.896
191025418	16	5	1304.872	-420.283	296.982
191025418	16	6	1305.733	-421.512	297.094
191025418	16	7	1306.593	-422.741	297.205
191025418	16	8	1307.454	-423.969	297.317
191025418	16	9	1308.314	-425.198	297.429
191025418	16	10	1309.031	-424.696	297.341
191025418	16	11	1309.747	-424.195	297.253
191025418	16	12	1310.464	-423.693	297.166
191025418	16	13	1311.181	-423.191	297.08
191025418	16	14	1310.321	-421.962	296.969
191025418	16	15	1309.46	-420.733	296.86
191025418	16	16	1308.6	-419.505	296.75
191025419	16	1	1308.6	419.505	296.75
191025419	16	2	1309.46	420.733	296.86
191025419	16	3	1310.321	421.962	296.969
191025419	16	4	1311.181	423.191	297.08
191025419	16	5	1310.464	423.693	297.166
191025419	16	6	1309.747	424.195	297.253

191025419	16	7	1309.031	424.696	297.341
191025419	16	8	1308.314	425.198	297.429
191025419	16	9	1307.454	423.969	297.317
191025419	16	10	1306.593	422.741	297.205
191025419	16	11	1305.733	421.512	297.094
191025419	16	12	1304.872	420.283	296.982
191025419	16	13	1305.589	419.781	296.896
191025419	16	14	1306.306	419.28	296.81
191025419	16	15	1307.023	418.778	296.725
191025419	16	16	1307.74	418.276	296.64
191025420	16	1	1297.825	-403.244	295.288
191025420	16	2	1297.21	-403.675	295.355
191025420	16	3	1296.596	-404.105	295.422
191025420	16	4	1295.982	-404.535	295.49
191025420	16	5	1295.367	-404.965	295.559
191025420	16	6	1296.228	-406.194	295.669
191025420	16	7	1297.088	-407.422	295.779
191025420	16	8	1297.948	-408.651	295.889
191025420	16	9	1298.809	-409.88	296
191025420	16	10	1299.423	-409.45	295.929
191025420	16	11	1300.037	-409.02	295.859
191025420	16	12	1300.652	-408.589	295.79
191025420	16	13	1301.266	-408.159	295.722
191025420	16	14	1300.406	-406.93	295.613
191025420	16	15	1299.545	-405.702	295.505
191025420	16	16	1298.685	-404.473	295.396
191025421	16	1	1298.685	404.473	295.396
191025421	16	2	1299.545	405.702	295.505
191025421	16	3	1300.406	406.93	295.613
191025421	16	4	1301.266	408.159	295.722
191025421	16	5	1300.652	408.589	295.79
191025421	16	6	1300.037	409.02	295.859
191025421	16	7	1299.423	409.45	295.929
191025421	16	8	1298.809	409.88	296
191025421	16	9	1297.948	408.651	295.889
191025421	16	10	1297.088	407.422	295.779
191025421	16	11	1296.228	406.194	295.669
191025421	16	12	1295.367	404.965	295.559
191025421	16	13	1295.982	404.535	295.49
191025421	16	14	1296.596	404.105	295.422
191025421	16	15	1297.21	403.675	295.355
191025421	16	16	1297.825	403.244	295.288
191025422	16	1	1303.724	-406.438	295.454
191025422	16	2	1302.7	-407.156	295.564
191025422	16	3	1301.676	-407.872	295.676
191025422	16	4	1300.652	-408.589	295.79
191025422	16	5	1299.628	-409.306	295.906

191025422	16	6	1300.488	-410.535	296.015
191025422	16	7	1301.349	-411.764	296.125
191025422	16	8	1302.209	-412.992	296.235
191025422	16	9	1303.069	-414.221	296.345
191025422	16	10	1304.093	-413.504	296.226
191025422	16	11	1305.117	-412.787	296.109
191025422	16	12	1306.141	-412.07	295.994
191025422	16	13	1307.165	-411.353	295.88
191025422	16	14	1306.305	-410.125	295.773
191025422	16	15	1305.444	-408.896	295.667
191025422	16	16	1304.584	-407.667	295.56
191025423	16	1	1304.584	407.667	295.56
191025423	16	2	1305.444	408.896	295.667
191025423	16	3	1306.305	410.125	295.773
191025423	16	4	1307.165	411.353	295.88
191025423	16	5	1306.141	412.07	295.994
191025423	16	6	1305.117	412.787	296.109
191025423	16	7	1304.093	413.504	296.226
191025423	16	8	1303.069	414.221	296.345
191025423	16	9	1302.209	412.992	296.235
191025423	16	10	1301.349	411.764	296.125
191025423	16	11	1300.488	410.535	296.015
191025423	16	12	1299.628	409.306	295.906
191025423	16	13	1300.652	408.589	295.79
191025423	16	14	1301.676	407.872	295.676
191025423	16	15	1302.7	407.156	295.564
191025423	16	16	1303.724	406.438	295.454
191025424	16	1	1310.606	-416.268	296.308
191025424	16	2	1309.89	-416.77	296.39
191025424	16	3	1309.173	-417.272	296.473
191025424	16	4	1308.456	-417.774	296.556
191025424	16	5	1307.74	-418.276	296.64
191025424	16	6	1308.6	-419.505	296.75
191025424	16	7	1309.46	-420.733	296.86
191025424	16	8	1310.321	-421.962	296.969
191025424	16	9	1311.181	-423.191	297.08
191025424	16	10	1311.898	-422.689	296.994
191025424	16	11	1312.615	-422.187	296.908
191025424	16	12	1313.331	-421.685	296.823
191025424	16	13	1314.048	-421.183	296.739
191025424	16	14	1313.187	-419.954	296.631
191025424	16	15	1312.327	-418.726	296.523
191025424	16	16	1311.467	-417.497	296.415
191025425	16	1	1311.467	417.497	296.415
191025425	16	2	1312.327	418.726	296.523
191025425	16	3	1313.187	419.954	296.631
191025425	16	4	1314.048	421.183	296.739

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191025425	16	6	1312.615	422.187	296.908
191025425	16	7	1311.898	422.689	296.994
191025425	16	8	1311.181	423.191	297.08
191025425	16	9	1310.321	421.962	296.969
191025425	16	10	1309.46	420.733	296.86
191025425	16	11	1308.6	419.505	296.75
191025425	16	12	1307.74	418.276	296.64
191025425	16	13	1308.456	417.774	296.556
191025425	16	14	1309.173	417.272	296.473
191025425	16	15	1309.89	416.77	296.39
191025425	16	16	1310.606	416.268	296.308
191025453	4	1	1377.645	-362.003	289.324
191025453	4	2	1372.288	-365.754	289.672
191025453	4	3	1375.729	-370.669	290.156
191025453	4	4	1377.602	-369.357	290.037
191025454	4	1	1377.602	-369.357	290.037
191025454	4	2	1372.862	-372.677	290.347
191025454	4	3	1376.303	-377.591	290.818
191025454	4	4	1377.56	-376.711	290.739
191025455	4	1	1377.56	-376.711	290.739
191025455	4	2	1370.569	-381.606	291.21
191025455	4	3	1374.011	-386.521	291.65
191025455	4	4	1377.518	-384.065	291.422
191025456	4	1	1377.518	-384.065	291.422
191025456	4	2	1371.553	-388.242	291.821
191025456	4	3	1374.995	-393.157	292.251
191025456	4	4	1377.476	-391.419	292.09
191025457	4	1	1377.687	354.649	288.604
191025457	4	2	1374.99	356.537	288.77
191025457	4	3	1371.548	351.622	288.266
191025457	4	4	1377.729	347.295	287.88
191025460	4	1	1377.56	376.711	290.739
191025460	4	2	1376.303	377.591	290.818
191025460	4	3	1372.862	372.677	290.347
191025460	4	4	1377.602	369.357	290.037
191025461	4	1	1377.518	384.065	291.422
191025461	4	2	1374.011	386.521	291.65
191025461	4	3	1370.569	381.606	291.21
191025461	4	4	1377.56	376.711	290.739
191025462	4	1	1377.476	391.419	292.09
191025462	4	2	1374.995	393.157	292.251
191025462	4	3	1371.553	388.242	291.821
191025462	4	4	1377.518	384.065	291.422
191025479	16	1	1291.271	-407.833	296.033
191025479	16	2	1289.988	-408.732	296.188
191025479	16	3	1288.704	-409.631	296.345

191025479	16	4	1287.419	-410.53	296.506
191025479	16	5	1286.134	-411.43	296.668
191025479	16	6	1287.213	-412.506	296.755
191025479	16	7	1288.291	-413.582	296.841
191025479	16	8	1289.37	-414.658	296.927
191025479	16	9	1290.449	-415.734	297.014
191025479	16	10	1291.514	-414.988	296.879
191025479	16	11	1292.58	-414.241	296.745
191025479	16	12	1293.646	-413.495	296.614
191025479	16	13	1294.713	-412.748	296.483
191025479	16	14	1293.853	-411.519	296.371
191025479	16	15	1292.992	-410.29	296.258
191025479	16	16	1292.132	-409.062	296.146
191025480	16	1	1295.532	-412.174	296.385
191025480	16	2	1294.262	-413.063	296.538
191025480	16	3	1292.991	-413.953	296.694
191025480	16	4	1291.72	-414.843	296.853
191025480	16	5	1290.449	-415.734	297.014
191025480	16	6	1291.527	-416.81	297.1
191025480	16	7	1292.606	-417.885	297.186
191025480	16	8	1293.685	-418.961	297.272
191025480	16	9	1294.763	-420.037	297.358
191025480	16	10	1295.815	-419.301	297.225
191025480	16	11	1296.867	-418.564	297.094
191025480	16	12	1297.92	-417.827	296.963
191025480	16	13	1298.974	-417.089	296.833
191025480	16	14	1298.113	-415.86	296.721
191025480	16	15	1297.253	-414.632	296.609
191025480	16	16	1296.392	-413.403	296.497
191025481	16	1	1299.793	-416.516	296.734
191025481	16	2	1298.536	-417.395	296.887
191025481	16	3	1297.279	-418.275	297.042
191025481	16	4	1296.022	-419.156	297.199
191025481	16	5	1294.763	-420.037	297.358
191025481	16	6	1295.842	-421.113	297.445
191025481	16	7	1296.921	-422.189	297.531
191025481	16	8	1298	-423.265	297.617
191025481	16	9	1299.078	-424.34	297.703
191025481	16	10	1300.116	-423.614	297.571
191025481	16	11	1301.155	-422.886	297.44
191025481	16	12	1302.194	-422.158	297.311
191025481	16	13	1303.234	-421.43	297.182
191025481	16	14	1302.374	-420.202	297.07
191025481	16	15	1301.513	-418.973	296.958
191025481	16	16	1300.653	-417.744	296.846
191025482	5	1	1308.314	-425.198	297.429
191025482	5	2	1304.872	-420.283	296.982

191025482	5	3	1299.078	-424.34	297.703
191025482	5	4	1302.184	-427.438	297.95
191025482	5	5	1304.139	-428.121	297.951
191025483	16	1	1311.591	-422.904	297.031
191025483	16	2	1309.739	-424.201	297.254
191025483	16	3	1307.88	-425.502	297.482
191025483	16	4	1306.014	-426.809	297.715
191025483	16	5	1304.139	-428.122	297.951
191025483	16	6	1305.883	-428.731	297.952
191025483	16	7	1307.627	-429.341	297.954
191025483	16	8	1309.371	-429.951	297.955
191025483	16	9	1311.115	-430.561	297.957
191025483	16	10	1311.967	-429.965	297.851
191025483	16	11	1312.912	-429.303	297.733
191025483	16	12	1313.937	-428.585	297.607
191025483	16	13	1315.032	-427.819	297.472
191025483	16	14	1314.172	-426.59	297.362
191025483	16	15	1313.311	-425.361	297.251
191025483	16	16	1312.451	-424.133	297.141
191025484	16	1	1317.49	-426.098	297.175
191025484	16	2	1315.907	-427.206	297.366
191025484	16	3	1314.317	-428.319	297.56
191025484	16	4	1312.721	-429.437	297.757
191025484	16	5	1311.115	-430.561	297.957
191025484	16	6	1312.86	-431.171	297.959
191025484	16	7	1314.604	-431.781	297.96
191025484	16	8	1316.348	-432.391	297.962
191025484	16	9	1318.092	-433.001	297.964
191025484	16	10	1318.673	-432.594	297.892
191025484	16	11	1319.349	-432.121	297.809
191025484	16	12	1320.105	-431.591	297.716
191025484	16	13	1320.931	-431.013	297.615
191025484	16	14	1320.071	-429.784	297.505
191025484	16	15	1319.21	-428.556	297.394
191025484	16	16	1318.35	-427.327	297.284
191025485	16	1	1292.132	409.062	296.146
191025485	16	2	1292.992	410.29	296.258
191025485	16	3	1293.853	411.519	296.371
191025485	16	4	1294.713	412.748	296.483
191025485	16	5	1293.646	413.495	296.614
191025485	16	6	1292.58	414.241	296.745
191025485	16	7	1291.514	414.988	296.879
191025485	16	8	1290.449	415.734	297.014
191025485	16	9	1289.37	414.658	296.927
191025485	16	10	1288.291	413.582	296.841
191025485	16	11	1287.213	412.506	296.755
191025485	16	12	1286.134	411.43	296.668

191025485	16	13	1287.419	410.53	296.506
191025485	16	14	1288.704	409.631	296.345
191025485	16	15	1289.988	408.732	296.188
191025485	16	16	1291.271	407.833	296.033
191025486	16	1	1296.392	413.403	296.497
191025486	16	2	1297.253	414.632	296.609
191025486	16	3	1298.113	415.86	296.721
191025486	16	4	1298.974	417.089	296.833
191025486	16	5	1297.92	417.827	296.963
191025486	16	6	1296.867	418.564	297.094
191025486	16	7	1295.815	419.301	297.225
191025486	16	8	1294.763	420.037	297.358
191025486	16	9	1293.685	418.961	297.272
191025486	16	10	1292.606	417.885	297.186
191025486	16	11	1291.527	416.81	297.1
191025486	16	12	1290.449	415.734	297.014
191025486	16	13	1291.72	414.843	296.853
191025486	16	14	1292.991	413.953	296.694
191025486	16	15	1294.262	413.063	296.538
191025486	16	16	1295.532	412.174	296.385
191025487	16	1	1300.653	417.744	296.846
191025487	16	2	1301.513	418.973	296.958
191025487	16	3	1302.374	420.202	297.07
191025487	16	4	1303.234	421.43	297.182
191025487	16	5	1302.194	422.158	297.311
191025487	16	6	1301.155	422.886	297.44
191025487	16	7	1300.116	423.614	297.571
191025487	16	8	1299.078	424.34	297.703
191025487	16	9	1298	423.265	297.617
191025487	16	10	1296.921	422.189	297.531
191025487	16	11	1295.842	421.113	297.445
191025487	16	12	1294.763	420.037	297.358
191025487	16	13	1296.022	419.156	297.199
191025487	16	14	1297.279	418.275	297.042
191025487	16	15	1298.536	417.395	296.887
191025487	16	16	1299.793	416.516	296.734
191025488	5	1	1304.139	428.121	297.951
191025488	5	2	1302.184	427.438	297.95
191025488	5	3	1299.078	424.34	297.703
191025488	5	4	1304.872	420.283	296.982
191025488	5	5	1308.314	425.198	297.429
191025489	16	1	1312.451	424.133	297.141
191025489	16	2	1313.311	425.361	297.251
191025489	16	3	1314.172	426.59	297.362
191025489	16	4	1315.032	427.819	297.472
191025489	16	5	1313.937	428.585	297.607
191025489	16	6	1312.912	429.303	297.733

191025489	16	7	1311.967	429.965	297.851
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191025489	16	9	1309.371	429.951	297.955
191025489	16	10	1307.627	429.341	297.954
191025489	16	11	1305.883	428.731	297.952
191025489	16	12	1304.139	428.122	297.951
191025489	16	13	1306.014	426.809	297.715
191025489	16	14	1307.88	425.502	297.482
191025489	16	15	1309.739	424.201	297.254
191025489	16	16	1311.591	422.904	297.031
191025490	16	1	1318.35	427.327	297.284
191025490	16	2	1319.21	428.556	297.394
191025490	16	3	1320.071	429.784	297.505
191025490	16	4	1320.931	431.013	297.615
191025490	16	5	1320.105	431.591	297.716
191025490	16	6	1319.349	432.121	297.809
191025490	16	7	1318.673	432.594	297.892
191025490	16	8	1318.092	433.001	297.964
191025490	16	9	1316.348	432.391	297.962
191025490	16	10	1314.604	431.781	297.96
191025490	16	11	1312.86	431.171	297.959
191025490	16	12	1311.115	430.561	297.957
191025490	16	13	1312.721	429.437	297.757
191025490	16	14	1314.317	428.319	297.56
191025490	16	15	1315.907	427.206	297.366
191025490	16	16	1317.49	426.098	297.175
191025491	16	1	1367.617	-361.699	289.281
191025491	16	2	1366.389	-362.56	289.374
191025491	16	3	1365.16	-363.42	289.469
191025491	16	4	1363.931	-364.281	289.567
191025491	16	5	1362.703	-365.141	289.667
191025491	16	6	1363.563	-366.37	289.781
191025491	16	7	1364.423	-367.598	289.896
191025491	16	8	1365.284	-368.827	290.01
191025491	16	9	1366.144	-370.056	290.125
191025491	16	10	1367.373	-369.196	290.03
191025491	16	11	1368.602	-368.335	289.937
191025491	16	12	1369.83	-367.475	289.846
191025491	16	13	1371.059	-366.615	289.758
191025491	16	14	1370.198	-365.386	289.639
191025491	16	15	1369.338	-364.157	289.52
191025491	16	16	1368.478	-362.928	289.4
191025492	4	1	1372.532	-358.258	288.931
191025492	4	2	1367.617	-361.699	289.281
191025492	4	3	1371.059	-366.615	289.758
191025492	4	4	1375.974	-363.173	289.427
191025493	16	1	1368.478	362.928	289.4

191025493	16	2	1369.338	364.157	289.52
191025493	16	3	1370.198	365.386	289.639
191025493	16	4	1371.059	366.615	289.758
191025493	16	5	1369.83	367.475	289.846
191025493	16	6	1368.602	368.335	289.937
191025493	16	7	1367.373	369.196	290.03
191025493	16	8	1366.144	370.056	290.125
191025493	16	9	1365.284	368.827	290.01
191025493	16	10	1364.423	367.598	289.896
191025493	16	11	1363.563	366.37	289.781
191025493	16	12	1362.703	365.141	289.667
191025493	16	13	1363.931	364.281	289.567
191025493	16	14	1365.16	363.42	289.469
191025493	16	15	1366.389	362.56	289.374
191025493	16	16	1367.617	361.699	289.281
191025494	4	1	1375.974	363.173	289.427
191025494	4	2	1371.059	366.615	289.758
191025494	4	3	1367.617	361.699	289.281
191025494	4	4	1372.532	358.258	288.931
191025524	16	1	1366.634	-355.064	288.616
191025524	16	2	1365.405	-355.924	288.71
191025524	16	3	1364.176	-356.785	288.805
191025524	16	4	1362.947	-357.645	288.903
191025524	16	5	1361.719	-358.505	289.002
191025524	16	6	1362.579	-359.734	289.119
191025524	16	7	1363.439	-360.963	289.236
191025524	16	8	1364.3	-362.191	289.353
191025524	16	9	1365.16	-363.42	289.469
191025524	16	10	1366.389	-362.56	289.374
191025524	16	11	1367.617	-361.699	289.281
191025524	16	12	1368.846	-360.839	289.19
191025524	16	13	1370.075	-359.979	289.101
191025524	16	14	1369.215	-358.75	288.98
191025524	16	15	1368.354	-357.521	288.859
191025524	16	16	1367.494	-356.292	288.738
191025525	16	1	1372.288	-365.754	289.672
191025525	16	2	1371.366	-366.399	289.736
191025525	16	3	1370.445	-367.045	289.802
191025525	16	4	1369.523	-367.69	289.869
191025525	16	5	1368.602	-368.335	289.937
191025525	16	6	1369.462	-369.564	290.054
191025525	16	7	1370.322	-370.792	290.171
191025525	16	8	1371.183	-372.021	290.287
191025525	16	9	1372.043	-373.25	290.404
191025525	16	10	1372.964	-372.605	290.34
191025525	16	11	1373.886	-371.959	290.277
191025525	16	12	1374.808	-371.314	290.216

191025525	16	13	1375.729	-370.669	290.156
191025525	16	14	1374.869	-369.44	290.034
191025525	16	15	1374.008	-368.211	289.914
191025525	16	16	1373.148	-366.983	289.793
191025526	16	1	1369.585	-374.971	290.582
191025526	16	2	1368.357	-375.831	290.674
191025526	16	3	1367.128	-376.691	290.768
191025526	16	4	1365.899	-377.552	290.864
191025526	16	5	1364.67	-378.412	290.963
191025526	16	6	1365.531	-379.641	291.071
191025526	16	7	1366.391	-380.87	291.178
191025526	16	8	1367.252	-382.098	291.286
191025526	16	9	1368.112	-383.327	291.393
191025526	16	10	1369.341	-382.467	291.3
191025526	16	11	1370.569	-381.606	291.21
191025526	16	12	1371.798	-380.746	291.122
191025526	16	13	1373.027	-379.886	291.036
191025526	16	14	1372.167	-378.657	290.923
191025526	16	15	1371.306	-377.428	290.809
191025526	16	16	1370.446	-376.199	290.696
191025527	16	1	1372.862	-372.677	290.347
191025527	16	2	1372.043	-373.25	290.404
191025527	16	3	1371.224	-373.824	290.462
191025527	16	4	1370.405	-374.397	290.521
191025527	16	5	1369.585	-374.971	290.582
191025527	16	6	1370.446	-376.199	290.696
191025527	16	7	1371.306	-377.428	290.809
191025527	16	8	1372.167	-378.657	290.923
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191025527	16	10	1373.846	-379.312	290.98
191025527	16	11	1374.665	-378.739	290.925
191025527	16	12	1375.484	-378.165	290.871
191025527	16	13	1376.303	-377.591	290.818
191025527	16	14	1375.443	-376.363	290.7
191025527	16	15	1374.583	-375.134	290.583
191025527	16	16	1373.722	-373.905	290.465
191025528	16	1	1371.553	-388.242	291.821
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191025528	16	3	1369.096	-389.963	292.002
191025528	16	4	1367.867	-390.823	292.095
191025528	16	5	1366.638	-391.684	292.191
191025528	16	6	1367.499	-392.912	292.293
191025528	16	7	1368.359	-394.141	292.395
191025528	16	8	1369.22	-395.37	292.498
191025528	16	9	1370.08	-396.598	292.6
191025528	16	10	1371.309	-395.738	292.51
191025528	16	11	1372.537	-394.878	292.421

191025528	16	12	1373.766	-394.017	292.335
191025528	16	13	1374.995	-393.157	292.251
191025528	16	14	1374.135	-391.928	292.144
191025528	16	15	1373.274	-390.699	292.036
191025528	16	16	1372.414	-389.471	291.928
191025529	16	1	1367.494	356.292	288.738
191025529	16	2	1368.354	357.521	288.859
191025529	16	3	1369.215	358.75	288.98
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191025529	16	6	1367.617	361.699	289.281
191025529	16	7	1366.389	362.56	289.374
191025529	16	8	1365.16	363.42	289.469
191025529	16	9	1364.3	362.191	289.353
191025529	16	10	1363.439	360.963	289.236
191025529	16	11	1362.579	359.734	289.119
191025529	16	12	1361.719	358.505	289.002
191025529	16	13	1362.947	357.645	288.903
191025529	16	14	1364.176	356.785	288.805
191025529	16	15	1365.405	355.924	288.71
191025529	16	16	1366.634	355.064	288.616
191025530	16	1	1373.148	366.983	289.793
191025530	16	2	1374.008	368.211	289.914
191025530	16	3	1374.869	369.44	290.034
191025530	16	4	1375.729	370.669	290.156
191025530	16	5	1374.808	371.314	290.216
191025530	16	6	1373.886	371.959	290.277
191025530	16	7	1372.964	372.605	290.34
191025530	16	8	1372.043	373.25	290.404
191025530	16	9	1371.183	372.021	290.287
191025530	16	10	1370.322	370.792	290.171
191025530	16	11	1369.462	369.564	290.054
191025530	16	12	1368.602	368.335	289.937
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191025530	16	15	1371.366	366.399	289.736
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191025531	16	1	1370.446	376.199	290.696
191025531	16	2	1371.306	377.428	290.809
191025531	16	3	1372.167	378.657	290.923
191025531	16	4	1373.027	379.886	291.036
191025531	16	5	1371.798	380.746	291.122
191025531	16	6	1370.569	381.606	291.21
191025531	16	7	1369.341	382.467	291.3
191025531	16	8	1368.112	383.327	291.393
191025531	16	9	1367.252	382.098	291.286
191025531	16	10	1366.391	380.87	291.178

191025531	16	11	1365.531	379.641	291.071
191025531	16	12	1364.67	378.412	290.963
191025531	16	13	1365.899	377.552	290.864
191025531	16	14	1367.128	376.691	290.768
191025531	16	15	1368.357	375.831	290.674
191025531	16	16	1369.585	374.971	290.582
191025532	16	1	1373.722	373.905	290.465
191025532	16	2	1374.583	375.134	290.583
191025532	16	3	1375.443	376.363	290.7
191025532	16	4	1376.303	377.591	290.818
191025532	16	5	1375.484	378.165	290.871
191025532	16	6	1374.665	378.739	290.925
191025532	16	7	1373.846	379.312	290.98
191025532	16	8	1373.027	379.886	291.036
191025532	16	9	1372.167	378.657	290.923
191025532	16	10	1371.306	377.428	290.809
191025532	16	11	1370.446	376.199	290.696
191025532	16	12	1369.585	374.971	290.582
191025532	16	13	1370.405	374.397	290.521
191025532	16	14	1371.224	373.824	290.462
191025532	16	15	1372.043	373.25	290.404
191025532	16	16	1372.862	372.677	290.347
191025533	16	1	1372.414	389.471	291.928
191025533	16	2	1373.274	390.699	292.036
191025533	16	3	1374.135	391.928	292.144
191025533	16	4	1374.995	393.157	292.251
191025533	16	5	1373.766	394.017	292.335
191025533	16	6	1372.537	394.878	292.421
191025533	16	7	1371.309	395.738	292.51
191025533	16	8	1370.08	396.598	292.6
191025533	16	9	1369.22	395.37	292.498
191025533	16	10	1368.359	394.141	292.395
191025533	16	11	1367.499	392.912	292.293
191025533	16	12	1366.638	391.684	292.191
191025533	16	13	1367.867	390.823	292.095
191025533	16	14	1369.096	389.963	292.002
191025533	16	15	1370.325	389.102	291.91
191025533	16	16	1371.553	388.242	291.821
191025562	4	1	1377.729	-347.295	287.88
191025562	4	2	1371.548	-351.622	288.266
191025562	4	3	1374.99	-356.537	288.77
191025562	4	4	1377.687	-354.649	288.604
191025563	4	1	1377.687	-354.649	288.604
191025563	4	2	1372.532	-358.258	288.931
191025563	4	3	1375.974	-363.173	289.427
191025563	4	4	1377.645	-362.003	289.324
191025569	4	1	1377.645	362.003	289.324

191025569	4	2	1375.974	363.173	289.427
191025569	4	3	1372.532	358.258	288.931
191025569	4	4	1377.687	354.649	288.604
191025570	4	1	1377.602	369.357	290.037
191025570	4	2	1375.729	370.669	290.156
191025570	4	3	1372.288	365.754	289.672
191025570	4	4	1377.645	362.003	289.324
191026011	16	1	1333.218	-422.409	296.157
191026011	16	2	1331.99	-423.27	296.298
191026011	16	3	1330.761	-424.13	296.44
191026011	16	4	1329.532	-424.99	296.584
191026011	16	5	1328.303	-425.851	296.728
191026011	16	6	1329.164	-427.08	296.835
191026011	16	7	1330.024	-428.308	296.942
191026011	16	8	1330.884	-429.537	297.05
191026011	16	9	1331.745	-430.766	297.157
191026011	16	10	1332.973	-429.905	297.01
191026011	16	11	1334.202	-429.045	296.863
191026011	16	12	1335.431	-428.185	296.717
191026011	16	13	1336.66	-427.324	296.571
191026011	16	14	1335.799	-426.095	296.466
191026011	16	15	1334.939	-424.867	296.362
191026011	16	16	1334.079	-423.638	296.26
191026012	16	1	1338.133	-418.968	295.605
191026012	16	2	1336.904	-419.828	295.741
191026012	16	3	1335.676	-420.689	295.879
191026012	16	4	1334.447	-421.549	296.017
191026012	16	5	1333.218	-422.409	296.157
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191026012	16	7	1334.939	-424.867	296.362
191026012	16	8	1335.799	-426.095	296.466
191026012	16	9	1336.66	-427.324	296.571
191026012	16	10	1337.888	-426.464	296.427
191026012	16	11	1339.117	-425.604	296.283
191026012	16	12	1340.346	-424.743	296.141
191026012	16	13	1341.574	-423.883	296
191026012	16	14	1340.714	-422.654	295.9
191026012	16	15	1339.854	-421.425	295.801
191026012	16	16	1338.993	-420.197	295.703
191026013	16	1	1343.048	-415.526	295.071
191026013	16	2	1341.819	-416.387	295.202
191026013	16	3	1340.591	-417.247	295.336
191026013	16	4	1339.362	-418.107	295.47
191026013	16	5	1338.133	-418.968	295.605
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191026013	16	7	1339.854	-421.425	295.801
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191026013	16	9	1341.574	-423.883	296
191026013	16	10	1342.803	-423.022	295.861
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191026013	16	12	1345.261	-421.302	295.585
191026013	16	13	1346.49	-420.441	295.449
191026013	16	14	1345.629	-419.213	295.353
191026013	16	15	1344.769	-417.984	295.258
191026013	16	16	1343.908	-416.755	295.164
191026014	16	1	1347.963	-412.085	294.562
191026014	16	2	1346.734	-412.945	294.686
191026014	16	3	1345.505	-413.806	294.811
191026014	16	4	1344.277	-414.666	294.94
191026014	16	5	1343.048	-415.526	295.071
191026014	16	6	1343.908	-416.755	295.164
191026014	16	7	1344.769	-417.984	295.258
191026014	16	8	1345.629	-419.213	295.353
191026014	16	9	1346.49	-420.441	295.449
191026014	16	10	1347.718	-419.581	295.315
191026014	16	11	1348.947	-418.721	295.185
191026014	16	12	1350.176	-417.86	295.058
191026014	16	13	1351.404	-417	294.933
191026014	16	14	1350.544	-415.771	294.839
191026014	16	15	1349.684	-414.542	294.746
191026014	16	16	1348.823	-413.314	294.654
191026018	16	1	1344.032	-422.162	295.722
191026018	16	2	1342.803	-423.022	295.861
191026018	16	3	1341.574	-423.883	296
191026018	16	4	1340.346	-424.743	296.141
191026018	16	5	1339.117	-425.604	296.283
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191026018	16	8	1341.698	-429.29	296.596
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191026018	16	11	1345.016	-428.798	296.41
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191026018	16	13	1347.473	-427.077	296.123
191026018	16	14	1346.613	-425.848	296.021
191026018	16	15	1345.753	-424.62	295.92
191026018	16	16	1344.892	-423.391	295.821
191026019	16	1	1348.947	-418.721	295.185
191026019	16	2	1347.718	-419.581	295.315
191026019	16	3	1346.49	-420.441	295.449
191026019	16	4	1345.261	-421.302	295.585
191026019	16	5	1344.032	-422.162	295.722
191026019	16	6	1344.892	-423.391	295.821
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191026019	16	9	1347.473	-427.077	296.123
191026019	16	10	1348.702	-426.217	295.98
191026019	16	11	1349.931	-425.356	295.841
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191026019	16	13	1352.388	-423.635	295.572
191026019	16	14	1351.528	-422.407	295.474
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191026023	16	4	1346.245	-427.937	296.266
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191026023	16	6	1345.876	-430.026	296.514
191026023	16	7	1346.737	-431.255	296.618
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191026023	16	9	1348.458	-433.713	296.825
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191026023	16	11	1350.915	-431.992	296.534
191026023	16	12	1352.144	-431.132	296.39
191026023	16	13	1353.372	-430.271	296.25
191026023	16	14	1352.512	-429.042	296.147
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191026024	16	2	1353.617	-422.775	295.443
191026024	16	3	1352.388	-423.635	295.572
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191026024	16	5	1349.931	-425.356	295.841
191026024	16	6	1350.791	-426.585	295.942
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191026024	16	15	1356.567	-424.372	295.512
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191026026	16	1	1350.915	-431.992	296.534
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191026026	16	3	1348.458	-433.713	296.825
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191026027	16	3	1353.372	-430.271	296.25
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191026027	16	5	1350.915	-431.992	296.534
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191026030	16	1	1361.729	-431.745	296.127
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191026030	16	11	1362.713	-438.38	296.803
191026030	16	12	1363.941	-437.52	296.671
191026030	16	13	1365.17	-436.66	296.542
191026030	16	14	1364.31	-435.431	296.438
191026030	16	15	1363.449	-434.202	296.334
191026030	16	16	1362.589	-432.973	296.231
191026035	16	1	1334.079	423.638	296.26
191026035	16	2	1334.939	424.867	296.362
191026035	16	3	1335.799	426.095	296.466
191026035	16	4	1336.66	427.324	296.571
191026035	16	5	1335.431	428.185	296.717

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191026035	16	7	1332.973	429.905	297.01
191026035	16	8	1331.745	430.766	297.157
191026035	16	9	1330.884	429.537	297.05
191026035	16	10	1330.024	428.308	296.942
191026035	16	11	1329.164	427.08	296.835
191026035	16	12	1328.303	425.851	296.728
191026035	16	13	1329.532	424.99	296.584
191026035	16	14	1330.761	424.13	296.44
191026035	16	15	1331.99	423.27	296.298
191026035	16	16	1333.218	422.409	296.157
191026036	16	1	1338.993	420.197	295.703
191026036	16	2	1339.854	421.425	295.801
191026036	16	3	1340.714	422.654	295.9
191026036	16	4	1341.574	423.883	296
191026036	16	5	1340.346	424.743	296.141
191026036	16	6	1339.117	425.604	296.283
191026036	16	7	1337.888	426.464	296.427
191026036	16	8	1336.66	427.324	296.571
191026036	16	9	1335.799	426.095	296.466
191026036	16	10	1334.939	424.867	296.362
191026036	16	11	1334.079	423.638	296.26
191026036	16	12	1333.218	422.409	296.157
191026036	16	13	1334.447	421.549	296.017
191026036	16	14	1335.676	420.689	295.879
191026036	16	15	1336.904	419.828	295.741
191026036	16	16	1338.133	418.968	295.605
191026037	16	1	1343.908	416.755	295.164
191026037	16	2	1344.769	417.984	295.258
191026037	16	3	1345.629	419.213	295.353
191026037	16	4	1346.49	420.441	295.449
191026037	16	5	1345.261	421.302	295.585
191026037	16	6	1344.032	422.162	295.722
191026037	16	7	1342.803	423.022	295.861
191026037	16	8	1341.574	423.883	296
191026037	16	9	1340.714	422.654	295.9
191026037	16	10	1339.854	421.425	295.801
191026037	16	11	1338.993	420.197	295.703
191026037	16	12	1338.133	418.968	295.605
191026037	16	13	1339.362	418.107	295.47
191026037	16	14	1340.591	417.247	295.336
191026037	16	15	1341.819	416.387	295.202
191026037	16	16	1343.048	415.526	295.071
191026038	16	1	1348.823	413.314	294.654
191026038	16	2	1349.684	414.542	294.746
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191026038	16	6	1348.947	418.721	295.185
191026038	16	7	1347.718	419.581	295.315
191026038	16	8	1346.49	420.441	295.449
191026038	16	9	1345.629	419.213	295.353
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191026038	16	11	1343.908	416.755	295.164
191026038	16	12	1343.048	415.526	295.071
191026038	16	13	1344.277	414.666	294.94
191026038	16	14	1345.505	413.806	294.811
191026038	16	15	1346.734	412.945	294.686
191026038	16	16	1347.963	412.085	294.562
191026042	16	1	1344.892	423.391	295.821
191026042	16	2	1345.753	424.62	295.92
191026042	16	3	1346.613	425.848	296.021
191026042	16	4	1347.473	427.077	296.123
191026042	16	5	1346.245	427.937	296.266
191026042	16	6	1345.016	428.798	296.41
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191026042	16	8	1342.559	430.519	296.701
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191026042	16	12	1339.117	425.604	296.283
191026042	16	13	1340.346	424.743	296.141
191026042	16	14	1341.574	423.883	296
191026042	16	15	1342.803	423.022	295.861
191026042	16	16	1344.032	422.162	295.722
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191026043	16	3	1351.528	422.407	295.474
191026043	16	4	1352.388	423.635	295.572
191026043	16	5	1351.16	424.496	295.705
191026043	16	6	1349.931	425.356	295.841
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191026043	16	11	1344.892	423.391	295.821
191026043	16	12	1344.032	422.162	295.722
191026043	16	13	1345.261	421.302	295.585
191026043	16	14	1346.49	420.441	295.449
191026043	16	15	1347.718	419.581	295.315
191026043	16	16	1348.947	418.721	295.185
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191026047	16	3	1352.512	429.042	296.147

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191026047	16	5	1352.144	431.132	296.39
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191026047	16	7	1349.686	432.852	296.679
191026047	16	8	1348.458	433.713	296.825
191026047	16	9	1347.597	432.484	296.722
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191026047	16	11	1345.876	430.026	296.514
191026047	16	12	1345.016	428.798	296.41
191026047	16	13	1346.245	427.937	296.266
191026047	16	14	1347.473	427.077	296.123
191026047	16	15	1348.702	426.217	295.98
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191026048	16	2	1356.567	424.372	295.512
191026048	16	3	1357.427	425.601	295.612
191026048	16	4	1358.287	426.83	295.714
191026048	16	5	1357.059	427.69	295.845
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191026048	16	7	1354.601	429.411	296.112
191026048	16	8	1353.372	430.271	296.25
191026048	16	9	1352.512	429.042	296.147
191026048	16	10	1351.652	427.814	296.044
191026048	16	11	1350.791	426.585	295.942
191026048	16	12	1349.931	425.356	295.841
191026048	16	13	1351.16	424.496	295.705
191026048	16	14	1352.388	423.635	295.572
191026048	16	15	1353.617	422.775	295.443
191026048	16	16	1354.846	421.915	295.315
191026050	16	1	1351.775	433.221	296.637
191026050	16	2	1352.636	434.449	296.74
191026050	16	3	1353.496	435.678	296.842
191026050	16	4	1354.356	436.907	296.944
191026050	16	5	1353.128	437.767	297.09
191026050	16	6	1351.899	438.627	297.238
191026050	16	7	1350.67	439.488	297.386
191026050	16	8	1349.441	440.348	297.534
191026050	16	9	1348.581	439.12	297.431
191026050	16	10	1347.721	437.891	297.327
191026050	16	11	1346.86	436.662	297.223
191026050	16	12	1346	435.433	297.119
191026050	16	13	1347.229	434.573	296.972
191026050	16	14	1348.458	433.713	296.825
191026050	16	15	1349.686	432.852	296.679
191026050	16	16	1350.915	431.992	296.534
191026051	16	1	1356.69	429.779	296.081
191026051	16	2	1357.551	431.008	296.185

191026051	16	3	1358.411	432.237	296.288
191026051	16	4	1359.271	433.465	296.391
191026051	16	5	1358.042	434.326	296.525
191026051	16	6	1356.814	435.186	296.661
191026051	16	7	1355.585	436.046	296.801
191026051	16	8	1354.356	436.907	296.944
191026051	16	9	1353.496	435.678	296.842
191026051	16	10	1352.636	434.449	296.74
191026051	16	11	1351.775	433.221	296.637
191026051	16	12	1350.915	431.992	296.534
191026051	16	13	1352.144	431.132	296.39
191026051	16	14	1353.372	430.271	296.25
191026051	16	15	1354.601	429.411	296.112
191026051	16	16	1355.83	428.551	295.978
191026054	16	1	1362.589	432.973	296.231
191026054	16	2	1363.449	434.202	296.334
191026054	16	3	1364.31	435.431	296.438
191026054	16	4	1365.17	436.66	296.542
191026054	16	5	1363.941	437.52	296.671
191026054	16	6	1362.713	438.38	296.803
191026054	16	7	1361.484	439.241	296.937
191026054	16	8	1360.255	440.101	297.073
191026054	16	9	1359.395	438.872	296.97
191026054	16	10	1358.534	437.644	296.867
191026054	16	11	1357.674	436.415	296.764
191026054	16	12	1356.814	435.186	296.661
191026054	16	13	1358.042	434.326	296.525
191026054	16	14	1359.271	433.465	296.391
191026054	16	15	1360.5	432.605	296.258
191026054	16	16	1361.729	431.745	296.127
191026057	16	1	1352.878	-408.644	294.082
191026057	16	2	1351.649	-409.504	294.2
191026057	16	3	1350.42	-410.364	294.32
191026057	16	4	1349.192	-411.225	294.441
191026057	16	5	1347.963	-412.085	294.562
191026057	16	6	1348.823	-413.314	294.654
191026057	16	7	1349.684	-414.542	294.746
191026057	16	8	1350.544	-415.771	294.839
191026057	16	9	1351.404	-417	294.933
191026057	16	10	1352.633	-416.14	294.809
191026057	16	11	1353.862	-415.279	294.687
191026057	16	12	1355.091	-414.419	294.566
191026057	16	13	1356.319	-413.558	294.447
191026057	16	14	1355.459	-412.33	294.355
191026057	16	15	1354.599	-411.101	294.263
191026057	16	16	1353.738	-409.872	294.172
191026058	16	1	1357.793	-405.202	293.621

191026058	16	2	1356.564	-406.062	293.735
191026058	16	3	1355.335	-406.923	293.849
191026058	16	4	1354.106	-407.783	293.965
191026058	16	5	1352.878	-408.644	294.082
191026058	16	6	1353.738	-409.872	294.172
191026058	16	7	1354.599	-411.101	294.263
191026058	16	8	1355.459	-412.33	294.355
191026058	16	9	1356.319	-413.558	294.447
191026058	16	10	1357.548	-412.698	294.331
191026058	16	11	1358.777	-411.838	294.216
191026058	16	12	1360.005	-410.977	294.104
191026058	16	13	1361.234	-410.117	293.993
191026058	16	14	1360.374	-408.888	293.899
191026058	16	15	1359.513	-407.659	293.806
191026058	16	16	1358.653	-406.431	293.713
191026059	16	1	1362.708	-401.76	293.188
191026059	16	2	1361.479	-402.621	293.293
191026059	16	3	1360.25	-403.481	293.4
191026059	16	4	1359.021	-404.342	293.51
191026059	16	5	1357.793	-405.202	293.621
191026059	16	6	1358.653	-406.431	293.713
191026059	16	7	1359.513	-407.659	293.806
191026059	16	8	1360.374	-408.888	293.899
191026059	16	9	1361.234	-410.117	293.993
191026059	16	10	1362.463	-409.257	293.885
191026059	16	11	1363.692	-408.396	293.78
191026059	16	12	1364.92	-407.536	293.677
191026059	16	13	1366.149	-406.676	293.575
191026059	16	14	1365.289	-405.447	293.478
191026059	16	15	1364.428	-404.218	293.38
191026059	16	16	1363.568	-402.989	293.284
191026060	16	1	1367.623	-398.319	292.788
191026060	16	2	1366.394	-399.179	292.885
191026060	16	3	1365.165	-400.04	292.983
191026060	16	4	1363.936	-400.9	293.084
191026060	16	5	1362.708	-401.76	293.188
191026060	16	6	1363.568	-402.989	293.284
191026060	16	7	1364.428	-404.218	293.38
191026060	16	8	1365.289	-405.447	293.478
191026060	16	9	1366.149	-406.676	293.575
191026060	16	10	1367.378	-405.815	293.477
191026060	16	11	1368.606	-404.955	293.38
191026060	16	12	1369.835	-404.094	293.286
191026060	16	13	1371.064	-403.234	293.194
191026060	16	14	1370.204	-402.005	293.091
191026060	16	15	1369.343	-400.777	292.99
191026060	16	16	1368.483	-399.548	292.888

191026061	16	1	1372.537	-394.878	292.421
191026061	16	2	1371.309	-395.738	292.51
191026061	16	3	1370.08	-396.598	292.6
191026061	16	4	1368.851	-397.459	292.693
191026061	16	5	1367.623	-398.319	292.788
191026061	16	6	1368.483	-399.548	292.888
191026061	16	7	1369.343	-400.777	292.99
191026061	16	8	1370.204	-402.005	293.091
191026061	16	9	1371.064	-403.234	293.194
191026061	16	10	1372.293	-402.374	293.104
191026061	16	11	1373.521	-401.513	293.015
191026061	16	12	1374.75	-400.653	292.93
191026061	16	13	1375.979	-399.793	292.846
191026061	16	14	1375.119	-398.564	292.74
191026061	16	15	1374.258	-397.335	292.633
191026061	16	16	1373.398	-396.106	292.527
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191026062	16	2	1352.633	-416.14	294.809
191026062	16	3	1351.404	-417	294.933
191026062	16	4	1350.176	-417.86	295.058
191026062	16	5	1348.947	-418.721	295.185
191026062	16	6	1349.807	-419.949	295.28
191026062	16	7	1350.668	-421.178	295.376
191026062	16	8	1351.528	-422.407	295.474
191026062	16	9	1352.388	-423.635	295.572
191026062	16	10	1353.617	-422.775	295.443
191026062	16	11	1354.846	-421.915	295.315
191026062	16	12	1356.074	-421.054	295.189
191026062	16	13	1357.303	-420.194	295.065
191026062	16	14	1356.443	-418.965	294.969
191026062	16	15	1355.583	-417.737	294.874
191026062	16	16	1354.722	-416.508	294.78
191026063	16	1	1358.777	-411.838	294.216
191026063	16	2	1357.548	-412.698	294.331
191026063	16	3	1356.319	-413.558	294.447
191026063	16	4	1355.091	-414.419	294.566
191026063	16	5	1353.862	-415.279	294.687
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191026063	16	7	1355.583	-417.737	294.874
191026063	16	8	1356.443	-418.965	294.969
191026063	16	9	1357.303	-420.194	295.065
191026063	16	10	1358.532	-419.334	294.944
191026063	16	11	1359.761	-418.473	294.825
191026063	16	12	1360.99	-417.613	294.709
191026063	16	13	1362.218	-416.753	294.596
191026063	16	14	1361.358	-415.524	294.5
191026063	16	15	1360.498	-414.295	294.404

191026063	16	16	1359.637	-413.066	294.31
191026064	16	1	1363.692	-408.396	293.78
191026064	16	2	1362.463	-409.257	293.885
191026064	16	3	1361.234	-410.117	293.993
191026064	16	4	1360.005	-410.977	294.104
191026064	16	5	1358.777	-411.838	294.216
191026064	16	6	1359.637	-413.066	294.31
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191026064	16	9	1362.218	-416.753	294.596
191026064	16	10	1363.447	-415.892	294.486
191026064	16	11	1364.676	-415.032	294.379
191026064	16	12	1365.904	-414.172	294.274
191026064	16	13	1367.133	-413.311	294.172
191026064	16	14	1366.273	-412.083	294.073
191026064	16	15	1365.412	-410.854	293.974
191026064	16	16	1364.552	-409.625	293.876
191026066	16	1	1372.702	-402.087	293.074
191026066	16	2	1371.678	-402.804	293.148
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191026066	16	4	1369.63	-404.238	293.302
191026066	16	5	1368.606	-404.955	293.38
191026066	16	6	1369.467	-406.184	293.481
191026066	16	7	1370.327	-407.412	293.582
191026066	16	8	1371.188	-408.641	293.685
191026066	16	9	1372.048	-409.87	293.788
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191026066	16	11	1374.096	-408.436	293.638
191026066	16	12	1375.12	-407.719	293.566
191026066	16	13	1376.144	-407.002	293.495
191026066	16	14	1375.283	-405.773	293.389
191026066	16	15	1374.423	-404.544	293.283
191026066	16	16	1373.563	-403.316	293.178
191026067	16	1	1359.761	-418.473	294.825
191026067	16	2	1358.532	-419.334	294.944
191026067	16	3	1357.303	-420.194	295.065
191026067	16	4	1356.074	-421.054	295.189
191026067	16	5	1354.846	-421.915	295.315
191026067	16	6	1355.706	-423.144	295.413
191026067	16	7	1356.567	-424.372	295.512
191026067	16	8	1357.427	-425.601	295.612
191026067	16	9	1358.287	-426.83	295.714
191026067	16	10	1359.516	-425.969	295.585
191026067	16	11	1360.745	-425.109	295.46
191026067	16	12	1361.973	-424.249	295.338
191026067	16	13	1363.202	-423.388	295.22
191026067	16	14	1362.342	-422.159	295.119

191026067	16	15	1361.481	-420.931	295.02
191026067	16	16	1360.621	-419.702	294.922
191026068	16	1	1364.676	-415.032	294.379
191026068	16	2	1363.447	-415.892	294.486
191026068	16	3	1362.218	-416.753	294.596
191026068	16	4	1360.99	-417.613	294.709
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191026068	16	6	1360.621	-419.702	294.922
191026068	16	7	1361.481	-420.931	295.02
191026068	16	8	1362.342	-422.159	295.119
191026068	16	9	1363.202	-423.388	295.22
191026068	16	10	1364.431	-422.528	295.105
191026068	16	11	1365.66	-421.667	294.993
191026068	16	12	1366.888	-420.807	294.885
191026068	16	13	1368.117	-419.947	294.78
191026068	16	14	1367.257	-418.718	294.678
191026068	16	15	1366.396	-417.489	294.577
191026068	16	16	1365.536	-416.261	294.477
191026071	16	1	1360.745	-425.109	295.46
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191026071	16	3	1358.287	-426.83	295.714
191026071	16	4	1357.059	-427.69	295.845
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191026071	16	6	1356.69	-429.779	296.081
191026071	16	7	1357.551	-431.008	296.185
191026071	16	8	1358.411	-432.237	296.288
191026071	16	9	1359.271	-433.465	296.391
191026071	16	10	1360.5	-432.605	296.258
191026071	16	11	1361.729	-431.745	296.127
191026071	16	12	1362.958	-430.884	295.999
191026071	16	13	1364.186	-430.024	295.874
191026071	16	14	1363.326	-428.795	295.77
191026071	16	15	1362.465	-427.566	295.665
191026071	16	16	1361.605	-426.338	295.562
191026075	16	1	1371.559	-424.862	295.2
191026075	16	2	1370.33	-425.722	295.304
191026075	16	3	1369.101	-426.583	295.41
191026075	16	4	1367.872	-427.443	295.521
191026075	16	5	1366.644	-428.303	295.635
191026075	16	6	1367.504	-429.532	295.742
191026075	16	7	1368.364	-430.761	295.848
191026075	16	8	1369.225	-431.989	295.955
191026075	16	9	1370.085	-433.218	296.062
191026075	16	10	1371.314	-432.358	295.951
191026075	16	11	1372.542	-431.497	295.844
191026075	16	12	1373.771	-430.637	295.74
191026075	16	13	1375	-429.777	295.639

191026075	16	14	1374.14	-428.548	295.528
191026075	16	15	1373.279	-427.319	295.418
191026075	16	16	1372.419	-426.09	295.308
191026076	16	1	1367.628	-434.939	296.295
191026076	16	2	1366.399	-435.799	296.416
191026076	16	3	1365.17	-436.66	296.542
191026076	16	4	1363.941	-437.52	296.671
191026076	16	5	1362.713	-438.38	296.803
191026076	16	6	1363.573	-439.609	296.906
191026076	16	7	1364.433	-440.838	297.009
191026076	16	8	1365.294	-442.066	297.112
191026076	16	9	1366.154	-443.295	297.214
191026076	16	10	1367.383	-442.435	297.084
191026076	16	11	1368.612	-441.574	296.958
191026076	16	12	1369.84	-440.714	296.836
191026076	16	13	1371.069	-439.854	296.718
191026076	16	14	1370.209	-438.625	296.612
191026076	16	15	1369.348	-437.396	296.506
191026076	16	16	1368.488	-436.167	296.4
191026077	16	1	1372.542	-431.497	295.844
191026077	16	2	1371.314	-432.358	295.951
191026077	16	3	1370.085	-433.218	296.062
191026077	16	4	1368.856	-434.078	296.177
191026077	16	5	1367.628	-434.939	296.295
191026077	16	6	1368.488	-436.167	296.4
191026077	16	7	1369.348	-437.396	296.506
191026077	16	8	1370.209	-438.625	296.612
191026077	16	9	1371.069	-439.854	296.718
191026077	16	10	1372.298	-438.993	296.604
191026077	16	11	1373.527	-438.133	296.493
191026077	16	12	1374.755	-437.273	296.387
191026077	16	13	1375.984	-436.412	296.283
191026077	16	14	1375.124	-435.184	296.173
191026077	16	15	1374.263	-433.955	296.063
191026077	16	16	1373.403	-432.726	295.954
191026078	16	1	1353.738	409.872	294.172
191026078	16	2	1354.599	411.101	294.263
191026078	16	3	1355.459	412.33	294.355
191026078	16	4	1356.319	413.558	294.447
191026078	16	5	1355.091	414.419	294.566
191026078	16	6	1353.862	415.279	294.687
191026078	16	7	1352.633	416.14	294.809
191026078	16	8	1351.404	417	294.933
191026078	16	9	1350.544	415.771	294.839
191026078	16	10	1349.684	414.542	294.746
191026078	16	11	1348.823	413.314	294.654
191026078	16	12	1347.963	412.085	294.562

191026078	16	13	1349.192	411.225	294.441
191026078	16	14	1350.42	410.364	294.32
191026078	16	15	1351.649	409.504	294.2
191026078	16	16	1352.878	408.644	294.082
191026079	16	1	1358.653	406.431	293.713
191026079	16	2	1359.513	407.659	293.806
191026079	16	3	1360.374	408.888	293.899
191026079	16	4	1361.234	410.117	293.993
191026079	16	5	1360.005	410.977	294.104
191026079	16	6	1358.777	411.838	294.216
191026079	16	7	1357.548	412.698	294.331
191026079	16	8	1356.319	413.558	294.447
191026079	16	9	1355.459	412.33	294.355
191026079	16	10	1354.599	411.101	294.263
191026079	16	11	1353.738	409.872	294.172
191026079	16	12	1352.878	408.644	294.082
191026079	16	13	1354.106	407.783	293.965
191026079	16	14	1355.335	406.923	293.849
191026079	16	15	1356.564	406.062	293.735
191026079	16	16	1357.793	405.202	293.621
191026080	16	1	1363.568	402.989	293.284
191026080	16	2	1364.428	404.218	293.38
191026080	16	3	1365.289	405.447	293.478
191026080	16	4	1366.149	406.676	293.575
191026080	16	5	1364.92	407.536	293.677
191026080	16	6	1363.692	408.396	293.78
191026080	16	7	1362.463	409.257	293.885
191026080	16	8	1361.234	410.117	293.993
191026080	16	9	1360.374	408.888	293.899
191026080	16	10	1359.513	407.659	293.806
191026080	16	11	1358.653	406.431	293.713
191026080	16	12	1357.793	405.202	293.621
191026080	16	13	1359.021	404.342	293.51
191026080	16	14	1360.25	403.481	293.4
191026080	16	15	1361.479	402.621	293.293
191026080	16	16	1362.708	401.76	293.188
191026081	16	1	1368.483	399.548	292.888
191026081	16	2	1369.343	400.777	292.99
191026081	16	3	1370.204	402.005	293.091
191026081	16	4	1371.064	403.234	293.194
191026081	16	5	1369.835	404.094	293.286
191026081	16	6	1368.606	404.955	293.38
191026081	16	7	1367.378	405.815	293.477
191026081	16	8	1366.149	406.676	293.575
191026081	16	9	1365.289	405.447	293.478
191026081	16	10	1364.428	404.218	293.38
191026081	16	11	1363.568	402.989	293.284

191026081	16	12	1362.708	401.76	293.188
191026081	16	13	1363.936	400.9	293.084
191026081	16	14	1365.165	400.04	292.983
191026081	16	15	1366.394	399.179	292.885
191026081	16	16	1367.623	398.319	292.788
191026082	16	1	1373.398	396.106	292.527
191026082	16	2	1374.258	397.335	292.633
191026082	16	3	1375.119	398.564	292.74
191026082	16	4	1375.979	399.793	292.846
191026082	16	5	1374.75	400.653	292.93
191026082	16	6	1373.521	401.513	293.015
191026082	16	7	1372.293	402.374	293.104
191026082	16	8	1371.064	403.234	293.194
191026082	16	9	1370.204	402.005	293.091
191026082	16	10	1369.343	400.777	292.99
191026082	16	11	1368.483	399.548	292.888
191026082	16	12	1367.623	398.319	292.788
191026082	16	13	1368.851	397.459	292.693
191026082	16	14	1370.08	396.598	292.6
191026082	16	15	1371.309	395.738	292.51
191026082	16	16	1372.537	394.878	292.421
191026083	16	1	1354.722	416.508	294.78
191026083	16	2	1355.583	417.737	294.874
191026083	16	3	1356.443	418.965	294.969
191026083	16	4	1357.303	420.194	295.065
191026083	16	5	1356.074	421.054	295.189
191026083	16	6	1354.846	421.915	295.315
191026083	16	7	1353.617	422.775	295.443
191026083	16	8	1352.388	423.635	295.572
191026083	16	9	1351.528	422.407	295.474
191026083	16	10	1350.668	421.178	295.376
191026083	16	11	1349.807	419.949	295.28
191026083	16	12	1348.947	418.721	295.185
191026083	16	13	1350.176	417.86	295.058
191026083	16	14	1351.404	417	294.933
191026083	16	15	1352.633	416.14	294.809
191026083	16	16	1353.862	415.279	294.687
191026084	16	1	1359.637	413.066	294.31
191026084	16	2	1360.498	414.295	294.404
191026084	16	3	1361.358	415.524	294.5
191026084	16	4	1362.218	416.753	294.596
191026084	16	5	1360.99	417.613	294.709
191026084	16	6	1359.761	418.473	294.825
191026084	16	7	1358.532	419.334	294.944
191026084	16	8	1357.303	420.194	295.065
191026084	16	9	1356.443	418.965	294.969
191026084	16	10	1355.583	417.737	294.874

191026084	16	11	1354.722	416.508	294.78
191026084	16	12	1353.862	415.279	294.687
191026084	16	13	1355.091	414.419	294.566
191026084	16	14	1356.319	413.558	294.447
191026084	16	15	1357.548	412.698	294.331
191026084	16	16	1358.777	411.838	294.216
191026085	16	1	1364.552	409.625	293.876
191026085	16	2	1365.412	410.854	293.974
191026085	16	3	1366.273	412.083	294.073
191026085	16	4	1367.133	413.311	294.172
191026085	16	5	1365.904	414.172	294.274
191026085	16	6	1364.676	415.032	294.379
191026085	16	7	1363.447	415.892	294.486
191026085	16	8	1362.218	416.753	294.596
191026085	16	9	1361.358	415.524	294.5
191026085	16	10	1360.498	414.295	294.404
191026085	16	11	1359.637	413.066	294.31
191026085	16	12	1358.777	411.838	294.216
191026085	16	13	1360.005	410.977	294.104
191026085	16	14	1361.234	410.117	293.993
191026085	16	15	1362.463	409.257	293.885
191026085	16	16	1363.692	408.396	293.78
191026087	16	1	1373.563	403.316	293.178
191026087	16	2	1374.423	404.544	293.283
191026087	16	3	1375.283	405.773	293.389
191026087	16	4	1376.144	407.002	293.495
191026087	16	5	1375.12	407.719	293.566
191026087	16	6	1374.096	408.436	293.638
191026087	16	7	1373.072	409.153	293.712
191026087	16	8	1372.048	409.87	293.788
191026087	16	9	1371.188	408.641	293.685
191026087	16	10	1370.327	407.412	293.582
191026087	16	11	1369.467	406.184	293.481
191026087	16	12	1368.606	404.955	293.38
191026087	16	13	1369.63	404.238	293.302
191026087	16	14	1370.655	403.521	293.224
191026087	16	15	1371.678	402.804	293.148
191026087	16	16	1372.702	402.087	293.074
191026088	16	1	1360.621	419.702	294.922
191026088	16	2	1361.481	420.931	295.02
191026088	16	3	1362.342	422.159	295.119
191026088	16	4	1363.202	423.388	295.22
191026088	16	5	1361.973	424.249	295.338
191026088	16	6	1360.745	425.109	295.46
191026088	16	7	1359.516	425.969	295.585
191026088	16	8	1358.287	426.83	295.714
191026088	16	9	1357.427	425.601	295.612

191026088	16	10	1356.567	424.372	295.512
191026088	16	11	1355.706	423.144	295.413
191026088	16	12	1354.846	421.915	295.315
191026088	16	13	1356.074	421.054	295.189
191026088	16	14	1357.303	420.194	295.065
191026088	16	15	1358.532	419.334	294.944
191026088	16	16	1359.761	418.473	294.825
191026089	16	1	1365.536	416.261	294.477
191026089	16	2	1366.396	417.489	294.577
191026089	16	3	1367.257	418.718	294.678
191026089	16	4	1368.117	419.947	294.78
191026089	16	5	1366.888	420.807	294.885
191026089	16	6	1365.66	421.667	294.993
191026089	16	7	1364.431	422.528	295.105
191026089	16	8	1363.202	423.388	295.22
191026089	16	9	1362.342	422.159	295.119
191026089	16	10	1361.481	420.931	295.02
191026089	16	11	1360.621	419.702	294.922
191026089	16	12	1359.761	418.473	294.825
191026089	16	13	1360.99	417.613	294.709
191026089	16	14	1362.218	416.753	294.596
191026089	16	15	1363.447	415.892	294.486
191026089	16	16	1364.676	415.032	294.379
191026092	16	1	1361.605	426.338	295.562
191026092	16	2	1362.465	427.566	295.665
191026092	16	3	1363.326	428.795	295.77
191026092	16	4	1364.186	430.024	295.874
191026092	16	5	1362.958	430.884	295.999
191026092	16	6	1361.729	431.745	296.127
191026092	16	7	1360.5	432.605	296.258
191026092	16	8	1359.271	433.465	296.391
191026092	16	9	1358.411	432.237	296.288
191026092	16	10	1357.551	431.008	296.185
191026092	16	11	1356.69	429.779	296.081
191026092	16	12	1355.83	428.551	295.978
191026092	16	13	1357.059	427.69	295.845
191026092	16	14	1358.287	426.83	295.714
191026092	16	15	1359.516	425.969	295.585
191026092	16	16	1360.745	425.109	295.46
191026096	16	1	1372.419	426.09	295.308
191026096	16	2	1373.279	427.319	295.418
191026096	16	3	1374.14	428.548	295.528
191026096	16	4	1375	429.777	295.639
191026096	16	5	1373.771	430.637	295.74
191026096	16	6	1372.542	431.497	295.844
191026096	16	7	1371.314	432.358	295.951
191026096	16	8	1370.085	433.218	296.062

191026096	16	9	1369.225	431.989	295.955
191026096	16	10	1368.364	430.761	295.848
191026096	16	11	1367.504	429.532	295.742
191026096	16	12	1366.644	428.303	295.635
191026096	16	13	1367.872	427.443	295.521
191026096	16	14	1369.101	426.583	295.41
191026096	16	15	1370.33	425.722	295.304
191026096	16	16	1371.559	424.862	295.2
191026097	16	1	1368.488	436.167	296.4
191026097	16	2	1369.348	437.396	296.506
191026097	16	3	1370.209	438.625	296.612
191026097	16	4	1371.069	439.854	296.718
191026097	16	5	1369.84	440.714	296.836
191026097	16	6	1368.612	441.574	296.958
191026097	16	7	1367.383	442.435	297.084
191026097	16	8	1366.154	443.295	297.214
191026097	16	9	1365.294	442.066	297.112
191026097	16	10	1364.433	440.838	297.009
191026097	16	11	1363.573	439.609	296.906
191026097	16	12	1362.713	438.38	296.803
191026097	16	13	1363.941	437.52	296.671
191026097	16	14	1365.17	436.66	296.542
191026097	16	15	1366.399	435.799	296.416
191026097	16	16	1367.628	434.939	296.295
191026098	16	1	1373.403	432.726	295.954
191026098	16	2	1374.263	433.955	296.063
191026098	16	3	1375.124	435.184	296.173
191026098	16	4	1375.984	436.412	296.283
191026098	16	5	1374.755	437.273	296.387
191026098	16	6	1373.527	438.133	296.493
191026098	16	7	1372.298	438.993	296.604
191026098	16	8	1371.069	439.854	296.718
191026098	16	9	1370.209	438.625	296.612
191026098	16	10	1369.348	437.396	296.506
191026098	16	11	1368.488	436.167	296.4
191026098	16	12	1367.628	434.939	296.295
191026098	16	13	1368.856	434.078	296.177
191026098	16	14	1370.085	433.218	296.062
191026098	16	15	1371.314	432.358	295.951
191026098	16	16	1372.542	431.497	295.844
191026131	16	1	1328.303	-425.851	296.728
191026131	16	2	1327.484	-426.424	296.825
191026131	16	3	1326.665	-426.998	296.923
191026131	16	4	1325.846	-427.572	297.021
191026131	16	5	1325.027	-428.145	297.119
191026131	16	6	1325.887	-429.374	297.228
191026131	16	7	1326.747	-430.603	297.336

191026131	16	8	1327.608	-431.831	297.445
191026131	16	9	1328.468	-433.06	297.553
191026131	16	10	1329.287	-432.487	297.454
191026131	16	11	1330.106	-431.913	297.355
191026131	16	12	1330.926	-431.339	297.256
191026131	16	13	1331.745	-430.766	297.157
191026131	16	14	1330.884	-429.537	297.05
191026131	16	15	1330.024	-428.308	296.942
191026131	16	16	1329.164	-427.08	296.835
191026132	16	1	1335.841	-427.898	296.668
191026132	16	2	1335.021	-428.471	296.765
191026132	16	3	1334.202	-429.045	296.863
191026132	16	4	1333.383	-429.619	296.961
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191026132	16	6	1333.424	-431.421	297.166
191026132	16	7	1334.285	-432.65	297.273
191026132	16	8	1335.145	-433.878	297.38
191026132	16	9	1336.005	-435.107	297.487
191026132	16	10	1336.824	-434.533	297.388
191026132	16	11	1337.644	-433.96	297.289
191026132	16	12	1338.463	-433.386	297.19
191026132	16	13	1339.282	-432.813	297.092
191026132	16	14	1338.422	-431.584	296.986
191026132	16	15	1337.561	-430.355	296.88
191026132	16	16	1336.701	-429.126	296.774
191026133	16	1	1341.739	-431.092	296.798
191026133	16	2	1340.92	-431.666	296.896
191026133	16	3	1340.101	-432.239	296.993
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191026133	16	6	1339.323	-434.615	297.296
191026133	16	7	1340.184	-435.844	297.402
191026133	16	8	1341.044	-437.073	297.508
191026133	16	9	1341.904	-438.301	297.613
191026133	16	10	1342.723	-437.728	297.514
191026133	16	11	1343.542	-437.154	297.415
191026133	16	12	1344.362	-436.581	297.316
191026133	16	13	1345.181	-436.007	297.217
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191026133	16	15	1343.46	-433.55	297.008
191026133	16	16	1342.6	-432.321	296.903
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191026134	16	2	1355.79	-435.903	296.777
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191026134	16	5	1352.718	-438.054	297.139
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191026134	16	7	1354.439	-440.511	297.344
191026134	16	8	1355.299	-441.74	297.447
191026134	16	9	1356.159	-442.969	297.549
191026134	16	10	1357.183	-442.252	297.426
191026134	16	11	1358.207	-441.535	297.305
191026134	16	12	1359.231	-440.818	297.188
191026134	16	13	1360.255	-440.101	297.073
191026134	16	14	1359.395	-438.872	296.97
191026134	16	15	1358.534	-437.644	296.867
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191026135	16	1	1362.713	-438.38	296.803
191026135	16	2	1361.894	-438.954	296.892
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191026135	16	5	1359.436	-440.675	297.165
191026135	16	6	1360.296	-441.903	297.267
191026135	16	7	1361.157	-443.132	297.37
191026135	16	8	1362.017	-444.361	297.473
191026135	16	9	1362.878	-445.59	297.575
191026135	16	10	1363.697	-445.016	297.484
191026135	16	11	1364.516	-444.442	297.393
191026135	16	12	1365.335	-443.869	297.303
191026135	16	13	1366.154	-443.295	297.214
191026135	16	14	1365.294	-442.066	297.112
191026135	16	15	1364.433	-440.838	297.009
191026135	16	16	1363.573	-439.609	296.906
191026136	16	1	1339.117	-425.604	296.283
191026136	16	2	1338.298	-426.177	296.379
191026136	16	3	1337.479	-426.751	296.475
191026136	16	4	1336.66	-427.324	296.571
191026136	16	5	1335.841	-427.898	296.668
191026136	16	6	1336.701	-429.126	296.774
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191026136	16	8	1338.422	-431.584	296.986
191026136	16	9	1339.282	-432.813	297.092
191026136	16	10	1340.101	-432.239	296.993
191026136	16	11	1340.92	-431.666	296.896
191026136	16	12	1341.739	-431.092	296.798
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191026136	16	15	1340.838	-428.061	296.491
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191026137	16	11	1346.819	-434.86	297.021
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191026137	16	15	1346.737	-431.255	296.618
191026137	16	16	1345.876	-430.026	296.514
191026139	16	1	1336.701	429.126	296.774
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191026139	16	3	1338.422	431.584	296.986
191026139	16	4	1339.282	432.813	297.092
191026139	16	5	1338.463	433.386	297.19
191026139	16	6	1337.644	433.96	297.289
191026139	16	7	1336.824	434.533	297.388
191026139	16	8	1336.005	435.107	297.487
191026139	16	9	1335.145	433.878	297.38
191026139	16	10	1334.285	432.65	297.273
191026139	16	11	1333.424	431.421	297.166
191026139	16	12	1332.564	430.192	297.059
191026139	16	13	1333.383	429.619	296.961
191026139	16	14	1334.202	429.045	296.863
191026139	16	15	1335.021	428.471	296.765
191026139	16	16	1335.841	427.898	296.668
191026140	16	1	1342.6	432.321	296.903
191026140	16	2	1343.46	433.55	297.008
191026140	16	3	1344.321	434.778	297.112
191026140	16	4	1345.181	436.007	297.217
191026140	16	5	1344.362	436.581	297.316
191026140	16	6	1343.542	437.154	297.415
191026140	16	7	1342.723	437.728	297.514
191026140	16	8	1341.904	438.301	297.613
191026140	16	9	1341.044	437.073	297.508
191026140	16	10	1340.184	435.844	297.402
191026140	16	11	1339.323	434.615	297.296
191026140	16	12	1338.463	433.386	297.19
191026140	16	13	1339.282	432.813	297.092
191026140	16	14	1340.101	432.239	296.993
191026140	16	15	1340.92	431.666	296.896
191026140	16	16	1341.739	431.092	296.798
191026141	16	1	1357.674	436.415	296.764
191026141	16	2	1358.534	437.644	296.867
191026141	16	3	1359.395	438.872	296.97
191026141	16	4	1360.255	440.101	297.073

191026141	16	5	1359.231	440.818	297.188
191026141	16	6	1358.207	441.535	297.305
191026141	16	7	1357.183	442.252	297.426
191026141	16	8	1356.159	442.969	297.549
191026141	16	9	1355.299	441.74	297.447
191026141	16	10	1354.439	440.511	297.344
191026141	16	11	1353.578	439.283	297.242
191026141	16	12	1352.718	438.054	297.139
191026141	16	13	1353.742	437.337	297.017
191026141	16	14	1354.766	436.62	296.896
191026141	16	15	1355.79	435.903	296.777
191026141	16	16	1356.814	435.186	296.661
191026142	16	1	1363.573	439.609	296.906
191026142	16	2	1364.433	440.838	297.009
191026142	16	3	1365.294	442.066	297.112
191026142	16	4	1366.154	443.295	297.214
191026142	16	5	1365.335	443.869	297.303
191026142	16	6	1364.516	444.442	297.393
191026142	16	7	1363.697	445.016	297.484
191026142	16	8	1362.878	445.59	297.575
191026142	16	9	1362.017	444.361	297.473
191026142	16	10	1361.157	443.132	297.37
191026142	16	11	1360.296	441.903	297.267
191026142	16	12	1359.436	440.675	297.165
191026142	16	13	1360.255	440.101	297.073
191026142	16	14	1361.074	439.527	296.982
191026142	16	15	1361.894	438.954	296.892
191026142	16	16	1362.713	438.38	296.803
191026143	16	1	1339.978	426.832	296.387
191026143	16	2	1340.838	428.061	296.491
191026143	16	3	1341.698	429.29	296.596
191026143	16	4	1342.559	430.519	296.701
191026143	16	5	1341.739	431.092	296.798
191026143	16	6	1340.92	431.666	296.896
191026143	16	7	1340.101	432.239	296.993
191026143	16	8	1339.282	432.813	297.092
191026143	16	9	1338.422	431.584	296.986
191026143	16	10	1337.561	430.355	296.88
191026143	16	11	1336.701	429.126	296.774
191026143	16	12	1335.841	427.898	296.668
191026143	16	13	1336.66	427.324	296.571
191026143	16	14	1337.479	426.751	296.475
191026143	16	15	1338.298	426.177	296.379
191026143	16	16	1339.117	425.604	296.283
191026144	16	1	1345.876	430.026	296.514
191026144	16	2	1346.737	431.255	296.618
191026144	16	3	1347.597	432.484	296.722

191026144	16	4	1348.458	433.713	296.825
191026144	16	5	1347.638	434.286	296.923
191026144	16	6	1346.819	434.86	297.021
191026144	16	7	1346	435.433	297.119
191026144	16	8	1345.181	436.007	297.217
191026144	16	9	1344.321	434.778	297.112
191026144	16	10	1343.46	433.55	297.008
191026144	16	11	1342.6	432.321	296.903
191026144	16	12	1341.739	431.092	296.798
191026144	16	13	1342.559	430.519	296.701
191026144	16	14	1343.378	429.945	296.604
191026144	16	15	1344.197	429.371	296.507
191026144	16	16	1345.016	428.798	296.41
191026187	16	1	1377.266	-428.19	295.461
191026187	16	2	1376.087	-429.016	295.552
191026187	16	3	1374.898	-429.848	295.647
191026187	16	4	1373.723	-430.671	295.744
191026187	16	5	1372.542	-431.497	295.844
191026187	16	6	1373.403	-432.726	295.954
191026187	16	7	1374.263	-433.955	296.063
191026187	16	8	1375.124	-435.184	296.173
191026187	16	9	1375.984	-436.412	296.283
191026187	16	10	1376.294	-436.195	296.258
191026187	16	11	1376.604	-435.979	296.232
191026187	16	12	1376.913	-435.761	296.207
191026187	16	13	1377.224	-435.544	296.182
191026187	16	14	1377.235	-433.705	296.001
191026187	16	15	1377.245	-431.867	295.821
191026187	16	16	1377.256	-430.028	295.641
191026190	16	1	1377.392	-406.127	293.411
191026190	16	2	1376.262	-406.919	293.487
191026190	16	3	1375.124	-407.716	293.565
191026190	16	4	1373.998	-408.504	293.645
191026190	16	5	1372.867	-409.296	293.727
191026190	16	6	1373.728	-410.525	293.831
191026190	16	7	1374.588	-411.754	293.937
191026190	16	8	1375.448	-412.982	294.043
191026190	16	9	1376.309	-414.211	294.15
191026190	16	10	1376.554	-414.039	294.132
191026190	16	11	1376.8	-413.867	294.115
191026190	16	12	1377.128	-413.637	294.093
191026190	16	13	1377.35	-413.481	294.077
191026190	16	14	1377.361	-411.643	293.91
191026190	16	15	1377.371	-409.805	293.743
191026190	16	16	1377.382	-407.966	293.576
191026191	16	1	1377.434	-398.773	292.75
191026191	16	2	1376.252	-399.601	292.828

191026191	16	3	1375.063	-400.434	292.908
191026191	16	4	1373.885	-401.259	292.99
191026191	16	5	1372.702	-402.087	293.074
191026191	16	6	1373.563	-403.316	293.178
191026191	16	7	1374.423	-404.544	293.283
191026191	16	8	1375.283	-405.773	293.389
191026191	16	9	1376.144	-407.002	293.495
191026191	16	10	1376.471	-406.772	293.473
191026191	16	11	1376.799	-406.543	293.45
191026191	16	12	1377.045	-406.371	293.434
191026191	16	13	1377.392	-406.127	293.411
191026191	16	14	1377.403	-404.289	293.245
191026191	16	15	1377.413	-402.45	293.08
191026191	16	16	1377.424	-400.612	292.915
191026192	16	1	1377.476	-391.419	292.09
191026192	16	2	1376.243	-392.283	292.169
191026192	16	3	1375.001	-393.152	292.251
191026192	16	4	1373.771	-394.014	292.335
191026192	16	5	1372.537	-394.878	292.421
191026192	16	6	1373.398	-396.106	292.527
191026192	16	7	1374.258	-397.335	292.633
191026192	16	8	1375.119	-398.564	292.74
191026192	16	9	1375.979	-399.793	292.846
191026192	16	10	1376.307	-399.563	292.985
191026192	16	11	1376.716	-399.276	292.797
191026192	16	12	1377.044	-399.047	292.776
191026192	16	13	1377.434	-398.773	292.75
191026192	16	14	1377.445	-396.935	292.586
191026192	16	15	1377.455	-395.096	292.421
191026192	16	16	1377.466	-393.258	292.255
191026193	16	1	1377.256	430.028	295.641
191026193	16	2	1377.245	431.867	295.821
191026193	16	3	1377.235	433.705	296.001
191026193	16	4	1377.224	435.544	296.182
191026193	16	5	1376.913	435.761	296.207
191026193	16	6	1376.604	435.979	296.232
191026193	16	7	1376.294	436.195	296.258
191026193	16	8	1375.984	436.412	296.283
191026193	16	9	1375.124	435.184	296.173
191026193	16	10	1374.263	433.955	296.063
191026193	16	11	1373.403	432.726	295.954
191026193	16	12	1372.542	431.497	295.844
191026193	16	13	1373.723	430.671	295.744
191026193	16	14	1374.898	429.848	295.647
191026193	16	15	1376.087	429.016	295.552
191026193	16	16	1377.266	428.19	295.461
191026196	16	1	1377.382	407.966	293.576

191026196	16	2	1377.371	409.805	293.743
191026196	16	3	1377.361	411.643	293.91
191026196	16	4	1377.35	413.481	294.077
191026196	16	5	1377.128	413.637	294.093
191026196	16	6	1376.8	413.867	294.115
191026196	16	7	1376.554	414.039	294.132
191026196	16	8	1376.309	414.211	294.15
191026196	16	9	1375.448	412.982	294.043
191026196	16	10	1374.588	411.754	293.937
191026196	16	11	1373.728	410.525	293.831
191026196	16	12	1372.867	409.296	293.727
191026196	16	13	1373.998	408.504	293.645
191026196	16	14	1375.124	407.716	293.565
191026196	16	15	1376.262	406.919	293.487
191026196	16	16	1377.392	406.127	293.411
191026197	16	1	1377.424	400.612	292.915
191026197	16	2	1377.413	402.45	293.08
191026197	16	3	1377.403	404.289	293.245
191026197	16	4	1377.392	406.127	293.411
191026197	16	5	1377.045	406.371	293.434
191026197	16	6	1376.799	406.543	293.45
191026197	16	7	1376.471	406.772	293.473
191026197	16	8	1376.144	407.002	293.495
191026197	16	9	1375.283	405.773	293.389
191026197	16	10	1374.423	404.544	293.283
191026197	16	11	1373.563	403.316	293.178
191026197	16	12	1372.702	402.087	293.074
191026197	16	13	1373.885	401.259	292.99
191026197	16	14	1375.063	400.434	292.908
191026197	16	15	1376.252	399.601	292.828
191026197	16	16	1377.434	398.773	292.75
191026198	16	1	1377.466	393.258	292.255
191026198	16	2	1377.455	395.096	292.421
191026198	16	3	1377.445	396.935	292.586
191026198	16	4	1377.434	398.773	292.75
191026198	16	5	1377.044	399.047	292.776
191026198	16	6	1376.716	399.276	292.797
191026198	16	7	1376.307	399.563	292.985
191026198	16	8	1375.979	399.793	292.846
191026198	16	9	1375.119	398.564	292.74
191026198	16	10	1374.258	397.335	292.633
191026198	16	11	1373.398	396.106	292.527
191026198	16	12	1372.537	394.878	292.421
191026198	16	13	1373.771	394.014	292.335
191026198	16	14	1375.001	393.152	292.251
191026198	16	15	1376.243	392.283	292.169
191026198	16	16	1377.476	391.419	292.09

191026206	16	1	1325.027	-428.145	297.119
191026206	16	2	1323.304	-429.352	297.327
191026206	16	3	1321.574	-430.562	297.536
191026206	16	4	1319.837	-431.779	297.749
191026206	16	5	1318.092	-433.001	297.964
191026206	16	6	1319.836	-433.611	297.966
191026206	16	7	1321.58	-434.221	297.967
191026206	16	8	1323.324	-434.831	297.968
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191026206	16	10	1325.79	-434.935	297.881
191026206	16	11	1326.606	-434.364	297.781
191026206	16	12	1327.502	-433.736	297.671
191026206	16	13	1328.468	-433.06	297.553
191026206	16	14	1327.608	-431.831	297.445
191026206	16	15	1326.747	-430.603	297.336
191026206	16	16	1325.887	-429.374	297.228
191026207	16	1	1332.564	-430.192	297.059
191026207	16	2	1330.701	-431.497	297.283
191026207	16	3	1328.831	-432.806	297.51
191026207	16	4	1326.954	-434.12	297.738
191026207	16	5	1325.068	-435.441	297.969
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191026207	16	7	1328.556	-436.661	297.971
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191026207	16	9	1332.044	-437.881	297.971
191026207	16	10	1332.906	-437.277	297.865
191026207	16	11	1333.862	-436.608	297.748
191026207	16	12	1334.899	-435.882	297.621
191026207	16	13	1336.005	-435.107	297.487
191026207	16	14	1335.145	-433.878	297.38
191026207	16	15	1334.285	-432.65	297.273
191026207	16	16	1333.424	-431.421	297.166
191026208	16	1	1338.463	-433.386	297.19
191026208	16	2	1336.869	-434.503	297.382
191026208	16	3	1335.268	-435.623	297.576
191026208	16	4	1333.66	-436.749	297.772
191026208	16	5	1332.044	-437.881	297.971
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191026208	16	7	1335.532	-439.101	297.969
191026208	16	8	1337.276	-439.711	297.968
191026208	16	9	1339.02	-440.321	297.966
191026208	16	10	1339.612	-439.906	297.893
191026208	16	11	1340.299	-439.425	297.809
191026208	16	12	1341.067	-438.888	297.715
191026208	16	13	1341.904	-438.301	297.613
191026208	16	14	1341.044	-437.073	297.508
191026208	16	15	1340.184	-435.844	297.402

191026208	16	16	1339.323	-434.615	297.296
191026209	16	1	1346	-435.433	297.119
191026209	16	2	1344.265	-436.648	297.327
191026209	16	3	1342.524	-437.867	297.538
191026209	16	4	1340.776	-439.091	297.751
191026209	16	5	1339.02	-440.321	297.966
191026209	16	6	1340.763	-440.931	297.964
191026209	16	7	1342.507	-441.542	297.961
191026209	16	8	1344.25	-442.152	297.958
191026209	16	9	1345.994	-442.762	297.955
191026209	16	10	1346.727	-442.249	297.865
191026209	16	11	1347.555	-441.669	297.764
191026209	16	12	1348.463	-441.033	297.653
191026209	16	13	1349.441	-440.348	297.534
191026209	16	14	1348.581	-439.12	297.431
191026209	16	15	1347.721	-437.891	297.327
191026209	16	16	1346.86	-436.662	297.223
191026210	16	1	1352.718	-438.054	297.139
191026210	16	2	1351.047	-439.224	297.34
191026210	16	3	1349.37	-440.398	297.543
191026210	16	4	1347.686	-441.577	297.748
191026210	16	5	1345.994	-442.762	297.955
191026210	16	6	1347.738	-443.372	297.951
191026210	16	7	1349.481	-443.983	297.947
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191026210	16	9	1352.969	-445.203	297.937
191026210	16	10	1353.637	-444.735	297.855
191026210	16	11	1354.401	-444.2	297.762
191026210	16	12	1355.245	-443.609	297.659
191026210	16	13	1356.159	-442.969	297.549
191026210	16	14	1355.299	-441.74	297.447
191026210	16	15	1354.439	-440.511	297.344
191026210	16	16	1353.578	-439.283	297.242
191026211	16	1	1359.436	-440.675	297.165
191026211	16	2	1357.829	-441.8	297.349
191026211	16	3	1356.216	-442.929	297.542
191026211	16	4	1354.596	-444.063	297.738
191026211	16	5	1352.969	-445.203	297.937
191026211	16	6	1354.712	-445.814	297.932
191026211	16	7	1356.455	-446.424	297.926
191026211	16	8	1358.199	-447.034	297.92
191026211	16	9	1359.942	-447.645	297.914
191026211	16	10	1360.547	-447.221	297.843
191026211	16	11	1361.247	-446.731	297.76
191026211	16	12	1362.027	-446.185	297.671
191026211	16	13	1362.878	-445.59	297.575
191026211	16	14	1362.017	-444.361	297.473

191026211	16	15	1361.157	-443.132	297.37
191026211	16	16	1360.296	-441.903	297.267
191026212	16	1	1325.887	429.374	297.228
191026212	16	2	1326.747	430.603	297.336
191026212	16	3	1327.608	431.831	297.445
191026212	16	4	1328.468	433.06	297.553
191026212	16	5	1327.502	433.736	297.671
191026212	16	6	1326.606	434.364	297.781
191026212	16	7	1325.79	434.935	297.881
191026212	16	8	1325.068	435.441	297.969
191026212	16	9	1323.324	434.831	297.968
191026212	16	10	1321.58	434.221	297.967
191026212	16	11	1319.836	433.611	297.966
191026212	16	12	1318.092	433.001	297.964
191026212	16	13	1319.837	431.779	297.749
191026212	16	14	1321.574	430.562	297.536
191026212	16	15	1323.304	429.352	297.327
191026212	16	16	1325.027	428.145	297.119
191026213	16	1	1333.424	431.421	297.166
191026213	16	2	1334.285	432.65	297.273
191026213	16	3	1335.145	433.878	297.38
191026213	16	4	1336.005	435.107	297.487
191026213	16	5	1334.899	435.882	297.621
191026213	16	6	1333.862	436.608	297.748
191026213	16	7	1332.906	437.277	297.865
191026213	16	8	1332.044	437.881	297.971
191026213	16	9	1330.3	437.271	297.971
191026213	16	10	1328.556	436.661	297.971
191026213	16	11	1326.812	436.051	297.97
191026213	16	12	1325.068	435.441	297.969
191026213	16	13	1326.954	434.12	297.738
191026213	16	14	1328.831	432.806	297.51
191026213	16	15	1330.701	431.497	297.283
191026213	16	16	1332.564	430.192	297.059
191026214	16	1	1339.323	434.615	297.296
191026214	16	2	1340.184	435.844	297.402
191026214	16	3	1341.044	437.073	297.508
191026214	16	4	1341.904	438.301	297.613
191026214	16	5	1341.067	438.888	297.715
191026214	16	6	1340.299	439.425	297.809
191026214	16	7	1339.612	439.906	297.893
191026214	16	8	1339.02	440.321	297.966
191026214	16	9	1337.276	439.711	297.968
191026214	16	10	1335.532	439.101	297.969
191026214	16	11	1333.788	438.491	297.97
191026214	16	12	1332.044	437.881	297.971
191026214	16	13	1333.66	436.749	297.772

191026214	16	14	1335.268	435.623	297.576
191026214	16	15	1336.869	434.503	297.382
191026214	16	16	1338.463	433.386	297.19
191026215	16	1	1346.86	436.662	297.223
191026215	16	2	1347.721	437.891	297.327
191026215	16	3	1348.581	439.12	297.431
191026215	16	4	1349.441	440.348	297.534
191026215	16	5	1348.463	441.033	297.653
191026215	16	6	1347.555	441.669	297.764
191026215	16	7	1346.727	442.249	297.865
191026215	16	8	1345.994	442.762	297.955
191026215	16	9	1344.25	442.152	297.958
191026215	16	10	1342.507	441.542	297.961
191026215	16	11	1340.763	440.931	297.964
191026215	16	12	1339.02	440.321	297.966
191026215	16	13	1340.776	439.091	297.751
191026215	16	14	1342.524	437.867	297.538
191026215	16	15	1344.265	436.648	297.327
191026215	16	16	1346	435.433	297.119
191026216	16	1	1353.578	439.283	297.242
191026216	16	2	1354.439	440.511	297.344
191026216	16	3	1355.299	441.74	297.447
191026216	16	4	1356.159	442.969	297.549
191026216	16	5	1355.245	443.609	297.659
191026216	16	6	1354.401	444.2	297.762
191026216	16	7	1353.637	444.735	297.855
191026216	16	8	1352.969	445.203	297.937
191026216	16	9	1351.225	444.593	297.942
191026216	16	10	1349.481	443.983	297.947
191026216	16	11	1347.738	443.372	297.951
191026216	16	12	1345.994	442.762	297.955
191026216	16	13	1347.686	441.577	297.748
191026216	16	14	1349.37	440.398	297.543
191026216	16	15	1351.047	439.224	297.34
191026216	16	16	1352.718	438.054	297.139
191026217	16	1	1360.296	441.903	297.267
191026217	16	2	1361.157	443.132	297.37
191026217	16	3	1362.017	444.361	297.473
191026217	16	4	1362.878	445.59	297.575
191026217	16	5	1362.027	446.185	297.671
191026217	16	6	1361.247	446.731	297.76
191026217	16	7	1360.547	447.221	297.843
191026217	16	8	1359.942	447.645	297.914
191026217	16	9	1358.199	447.034	297.92
191026217	16	10	1356.455	446.424	297.926
191026217	16	11	1354.712	445.814	297.932
191026217	16	12	1352.969	445.203	297.937

191026217	16	13	1354.596	444.063	297.738
191026217	16	14	1356.216	442.929	297.542
191026217	16	15	1357.829	441.8	297.349
191026217	16	16	1359.436	440.675	297.165
191026218	16	1	1369.591	-411.59	293.975
191026218	16	2	1368.362	-412.451	294.072
191026218	16	3	1367.133	-413.311	294.172
191026218	16	4	1365.904	-414.172	294.274
191026218	16	5	1364.676	-415.032	294.379
191026218	16	6	1365.536	-416.261	294.477
191026218	16	7	1366.396	-417.489	294.577
191026218	16	8	1367.257	-418.718	294.678
191026218	16	9	1368.117	-419.947	294.78
191026218	16	10	1369.346	-419.086	294.678
191026218	16	11	1370.574	-418.226	294.579
191026218	16	12	1371.803	-417.366	294.482
191026218	16	13	1373.032	-416.505	294.388
191026218	16	14	1372.172	-415.277	294.284
191026218	16	15	1371.311	-414.048	294.18
191026218	16	16	1370.451	-412.819	294.077
191026219	16	1	1370.574	-418.226	294.579
191026219	16	2	1369.346	-419.086	294.678
191026219	16	3	1368.117	-419.947	294.78
191026219	16	4	1366.888	-420.807	294.885
191026219	16	5	1365.66	-421.667	294.993
191026219	16	6	1366.52	-422.896	295.096
191026219	16	7	1367.38	-424.125	295.199
191026219	16	8	1368.241	-425.354	295.304
191026219	16	9	1369.101	-426.583	295.41
191026219	16	10	1370.33	-425.722	295.304
191026219	16	11	1371.559	-424.862	295.2
191026219	16	12	1372.787	-424.001	295.1
191026219	16	13	1374.016	-423.141	295.003
191026219	16	14	1373.156	-421.912	294.896
191026219	16	15	1372.295	-420.684	294.789
191026219	16	16	1371.435	-419.455	294.683
191026220	16	1	1370.451	412.819	294.077
191026220	16	2	1371.311	414.048	294.18
191026220	16	3	1372.172	415.277	294.284
191026220	16	4	1373.032	416.505	294.388
191026220	16	5	1371.803	417.366	294.482
191026220	16	6	1370.574	418.226	294.579
191026220	16	7	1369.346	419.086	294.678
191026220	16	8	1368.117	419.947	294.78
191026220	16	9	1367.257	418.718	294.678
191026220	16	10	1366.396	417.489	294.577
191026220	16	11	1365.536	416.261	294.477

191026220	16	12	1364.676	415.032	294.379
191026220	16	13	1365.904	414.172	294.274
191026220	16	14	1367.133	413.311	294.172
191026220	16	15	1368.362	412.451	294.072
191026220	16	16	1369.591	411.59	293.975
191026221	16	1	1371.435	419.455	294.683
191026221	16	2	1372.295	420.684	294.789
191026221	16	3	1373.156	421.912	294.896
191026221	16	4	1374.016	423.141	295.003
191026221	16	5	1372.787	424.001	295.1
191026221	16	6	1371.559	424.862	295.2
191026221	16	7	1370.33	425.722	295.304
191026221	16	8	1369.101	426.583	295.41
191026221	16	9	1368.241	425.354	295.304
191026221	16	10	1367.38	424.125	295.199
191026221	16	11	1366.52	422.896	295.096
191026221	16	12	1365.66	421.667	294.993
191026221	16	13	1366.888	420.807	294.885
191026221	16	14	1368.117	419.947	294.78
191026221	16	15	1369.346	419.086	294.678
191026221	16	16	1370.574	418.226	294.579
191026237	16	1	1366.644	-428.303	295.635
191026237	16	2	1365.415	-429.164	295.753
191026237	16	3	1364.186	-430.024	295.874
191026237	16	4	1362.958	-430.884	295.999
191026237	16	5	1361.729	-431.745	296.127
191026237	16	6	1362.589	-432.973	296.231
191026237	16	7	1363.449	-434.202	296.334
191026237	16	8	1364.31	-435.431	296.438
191026237	16	9	1365.17	-436.66	296.542
191026237	16	10	1366.399	-435.799	296.416
191026237	16	11	1367.628	-434.939	296.295
191026237	16	12	1368.856	-434.078	296.177
191026237	16	13	1370.085	-433.218	296.062
191026237	16	14	1369.225	-431.989	295.955
191026237	16	15	1368.364	-430.761	295.848
191026237	16	16	1367.504	-429.532	295.742
191026238	16	1	1367.504	429.532	295.742
191026238	16	2	1368.364	430.761	295.848
191026238	16	3	1369.225	431.989	295.955
191026238	16	4	1370.085	433.218	296.062
191026238	16	5	1368.856	434.078	296.177
191026238	16	6	1367.628	434.939	296.295
191026238	16	7	1366.399	435.799	296.416
191026238	16	8	1365.17	436.66	296.542
191026238	16	9	1364.31	435.431	296.438
191026238	16	10	1363.449	434.202	296.334

191026238	16	11	1362.589	432.973	296.231
191026238	16	12	1361.729	431.745	296.127
191026238	16	13	1362.958	430.884	295.999
191026238	16	14	1364.186	430.024	295.874
191026238	16	15	1365.415	429.164	295.753
191026238	16	16	1366.644	428.303	295.635
191026239	16	1	1365.66	-421.667	294.993
191026239	16	2	1364.431	-422.528	295.105
191026239	16	3	1363.202	-423.388	295.22
191026239	16	4	1361.973	-424.249	295.338
191026239	16	5	1360.745	-425.109	295.46
191026239	16	6	1361.605	-426.338	295.562
191026239	16	7	1362.465	-427.566	295.665
191026239	16	8	1363.326	-428.795	295.77
191026239	16	9	1364.186	-430.024	295.874
191026239	16	10	1365.415	-429.164	295.753
191026239	16	11	1366.644	-428.303	295.635
191026239	16	12	1367.872	-427.443	295.521
191026239	16	13	1369.101	-426.583	295.41
191026239	16	14	1368.241	-425.354	295.304
191026239	16	15	1367.38	-424.125	295.199
191026239	16	16	1366.52	-422.896	295.096
191026240	16	1	1366.52	422.896	295.096
191026240	16	2	1367.38	424.125	295.199
191026240	16	3	1368.241	425.354	295.304
191026240	16	4	1369.101	426.583	295.41
191026240	16	5	1367.872	427.443	295.521
191026240	16	6	1366.644	428.303	295.635
191026240	16	7	1365.415	429.164	295.753
191026240	16	8	1364.186	430.024	295.874
191026240	16	9	1363.326	428.795	295.77
191026240	16	10	1362.465	427.566	295.665
191026240	16	11	1361.605	426.338	295.562
191026240	16	12	1360.745	425.109	295.46
191026240	16	13	1361.973	424.249	295.338
191026240	16	14	1363.202	423.388	295.22
191026240	16	15	1364.431	422.528	295.105
191026240	16	16	1365.66	421.667	294.993
191026241	16	1	1372.867	-409.296	293.727
191026241	16	2	1372.048	-409.87	293.788
191026241	16	3	1371.229	-410.443	293.849
191026241	16	4	1370.41	-411.017	293.911
191026241	16	5	1369.591	-411.59	293.975
191026241	16	6	1370.451	-412.819	294.077
191026241	16	7	1371.311	-414.048	294.18
191026241	16	8	1372.172	-415.277	294.284
191026241	16	9	1373.032	-416.505	294.388

191026241	16	10	1373.851	-415.932	294.327
191026241	16	11	1374.67	-415.358	294.267
191026241	16	12	1375.49	-414.785	294.208
191026241	16	13	1376.309	-414.211	294.15
191026241	16	14	1375.448	-412.982	294.043
191026241	16	15	1374.588	-411.754	293.937
191026241	16	16	1373.728	-410.525	293.831
191026242	16	1	1373.728	410.525	293.831
191026242	16	2	1374.588	411.754	293.937
191026242	16	3	1375.448	412.982	294.043
191026242	16	4	1376.309	414.211	294.15
191026242	16	5	1375.49	414.785	294.208
191026242	16	6	1374.67	415.358	294.267
191026242	16	7	1373.851	415.932	294.327
191026242	16	8	1373.032	416.505	294.388
191026242	16	9	1372.172	415.277	294.284
191026242	16	10	1371.311	414.048	294.18
191026242	16	11	1370.451	412.819	294.077
191026242	16	12	1369.591	411.59	293.975
191026242	16	13	1370.41	411.017	293.911
191026242	16	14	1371.229	410.443	293.849
191026242	16	15	1372.048	409.87	293.788
191026242	16	16	1372.867	409.296	293.727
191026243	16	1	1368.606	-404.955	293.38
191026243	16	2	1367.378	-405.815	293.477
191026243	16	3	1366.149	-406.676	293.575
191026243	16	4	1364.92	-407.536	293.677
191026243	16	5	1363.692	-408.396	293.78
191026243	16	6	1364.552	-409.625	293.876
191026243	16	7	1365.412	-410.854	293.974
191026243	16	8	1366.273	-412.083	294.073
191026243	16	9	1367.133	-413.311	294.172
191026243	16	10	1368.362	-412.451	294.072
191026243	16	11	1369.591	-411.59	293.975
191026243	16	12	1370.819	-410.73	293.88
191026243	16	13	1372.048	-409.87	293.788
191026243	16	14	1371.188	-408.641	293.685
191026243	16	15	1370.327	-407.412	293.582
191026243	16	16	1369.467	-406.184	293.481
191026244	16	1	1369.467	406.184	293.481
191026244	16	2	1370.327	407.412	293.582
191026244	16	3	1371.188	408.641	293.685
191026244	16	4	1372.048	409.87	293.788
191026244	16	5	1370.819	410.73	293.88
191026244	16	6	1369.591	411.59	293.975
191026244	16	7	1368.362	412.451	294.072
191026244	16	8	1367.133	413.311	294.172

191026244	16	9	1366.273	412.083	294.073
191026244	16	10	1365.412	410.854	293.974
191026244	16	11	1364.552	409.625	293.876
191026244	16	12	1363.692	408.396	293.78
191026244	16	13	1364.92	407.536	293.677
191026244	16	14	1366.149	406.676	293.575
191026244	16	15	1367.378	405.815	293.477
191026244	16	16	1368.606	404.955	293.38
191026245	16	1	1377.308	-420.836	294.757
191026245	16	2	1375.872	-421.841	294.862
191026245	16	3	1374.427	-422.853	294.972
191026245	16	4	1372.995	-423.856	295.084
191026245	16	5	1371.559	-424.862	295.2
191026245	16	6	1372.419	-426.09	295.308
191026245	16	7	1373.279	-427.319	295.418
191026245	16	8	1374.14	-428.548	295.528
191026245	16	9	1375	-429.777	295.639
191026245	16	10	1375.566	-429.38	295.594
191026245	16	11	1376.133	-428.984	295.549
191026245	16	12	1376.699	-428.587	295.505
191026245	16	13	1377.266	-428.19	295.461
191026245	16	14	1377.277	-426.351	295.282
191026245	16	15	1377.287	-424.513	295.105
191026245	16	16	1377.298	-422.674	294.931
191026246	16	1	1377.298	422.674	294.931
191026246	16	2	1377.287	424.513	295.105
191026246	16	3	1377.277	426.351	295.282
191026246	16	4	1377.266	428.19	295.461
191026246	16	5	1376.699	428.587	295.505
191026246	16	6	1376.133	428.984	295.549
191026246	16	7	1375.566	429.38	295.594
191026246	16	8	1375	429.777	295.639
191026246	16	9	1374.14	428.548	295.528
191026246	16	10	1373.279	427.319	295.418
191026246	16	11	1372.419	426.09	295.308
191026246	16	12	1371.559	424.862	295.2
191026246	16	13	1372.995	423.856	295.084
191026246	16	14	1374.427	422.853	294.972
191026246	16	15	1375.872	421.841	294.862
191026246	16	16	1377.308	420.836	294.757
191026247	16	1	1377.35	-413.481	294.077
191026247	16	2	1375.657	-414.667	294.196
191026247	16	3	1373.956	-415.858	294.319
191026247	16	4	1372.268	-417.041	294.447
191026247	16	5	1370.574	-418.226	294.579
191026247	16	6	1371.435	-419.455	294.683
191026247	16	7	1372.295	-420.684	294.789

191026247	16	8	1373.156	-421.912	294.896
191026247	16	9	1374.016	-423.141	295.003
191026247	16	10	1374.839	-422.565	294.94
191026247	16	11	1375.662	-421.989	294.878
191026247	16	12	1376.484	-421.413	294.817
191026247	16	13	1377.308	-420.836	294.757
191026247	16	14	1377.319	-418.997	294.585
191026247	16	15	1377.329	-417.159	294.415
191026247	16	16	1377.34	-415.32	294.246
191026248	16	1	1377.34	415.32	294.246
191026248	16	2	1377.329	417.159	294.415
191026248	16	3	1377.319	418.997	294.585
191026248	16	4	1377.308	420.836	294.757
191026248	16	5	1376.484	421.413	294.817
191026248	16	6	1375.662	421.989	294.878
191026248	16	7	1374.839	422.565	294.94
191026248	16	8	1374.016	423.141	295.003
191026248	16	9	1373.156	421.912	294.896
191026248	16	10	1372.295	420.684	294.789
191026248	16	11	1371.435	419.455	294.683
191026248	16	12	1370.574	418.226	294.579
191026248	16	13	1372.268	417.041	294.447
191026248	16	14	1373.956	415.858	294.319
191026248	16	15	1375.657	414.667	294.196
191026248	16	16	1377.35	413.481	294.077
191026264	16	1	1329.164	427.08	296.835
191026264	16	2	1330.024	428.308	296.942
191026264	16	3	1330.884	429.537	297.05
191026264	16	4	1331.745	430.766	297.157
191026264	16	5	1330.926	431.339	297.256
191026264	16	6	1330.106	431.913	297.355
191026264	16	7	1329.287	432.487	297.454
191026264	16	8	1328.468	433.06	297.553
191026264	16	9	1327.608	431.831	297.445
191026264	16	10	1326.747	430.603	297.336
191026264	16	11	1325.887	429.374	297.228
191026264	16	12	1325.027	428.145	297.119
191026264	16	13	1325.846	427.572	297.021
191026264	16	14	1326.665	426.998	296.923
191026264	16	15	1327.484	426.424	296.825
191026264	16	16	1328.303	425.851	296.728
191027007	4	1	1365.9	-443.473	297.242
191027007	4	2	1365.9	-445.662	297.476
191027007	4	3	1371.3	-445.677	297.313
191027007	4	4	1371.3	-439.692	296.696
191027010	4	1	1368.382	-450.596	297.921
191027010	4	2	1366.277	-456.598	298.652

191027010	4	3	1371.3	-458.355	298.655
191027010	4	4	1371.3	-451.616	297.935
191027011	4	1	1371.3	439.692	296.696
191027011	4	2	1371.3	445.677	297.313
191027011	4	3	1365.9	445.662	297.476
191027011	4	4	1365.9	443.473	297.242
191027014	4	1	1371.3	451.616	297.935
191027014	4	2	1371.3	458.355	298.655
191027014	4	3	1366.277	456.598	298.652
191027014	4	4	1368.382	450.596	297.921
191027061	4	1	1371.3	-439.692	296.698
191027061	4	2	1371.3	-441.922	296.925
191027061	4	3	1377.188	-441.932	296.815
191027061	4	4	1377.225	-435.544	296.182
191027062	4	1	1371.3	-441.922	296.925
191027062	4	2	1371.3	-447.741	297.528
191027062	4	3	1377.155	-447.753	297.397
191027062	4	4	1377.188	-441.932	296.815
191027063	4	1	1371.3	-447.741	297.528
191027063	4	2	1371.3	-453.559	298.141
191027063	4	3	1377.121	-453.573	297.986
191027063	4	4	1377.155	-447.753	297.397
191027064	4	1	1371.3	-453.559	298.141
191027064	4	2	1371.3	-459.377	298.765
191027064	4	3	1377.088	-459.393	298.584
191027064	4	4	1377.121	-453.573	297.986
191027065	4	1	1371.3	-459.377	298.765
191027065	4	2	1371.3	-464.075	299.278
191027065	4	3	1377.061	-464.093	299.076
191027065	4	4	1377.088	-459.393	298.584
191027066	4	1	1377.225	435.544	296.182
191027066	4	2	1377.188	441.932	296.815
191027066	4	3	1371.3	441.922	296.925
191027066	4	4	1371.3	439.692	296.698
191027067	4	1	1377.188	441.932	296.815
191027067	4	2	1377.155	447.753	297.397
191027067	4	3	1371.3	447.741	297.528
191027067	4	4	1371.3	441.922	296.925
191027068	4	1	1377.155	447.753	297.397
191027068	4	2	1377.121	453.573	297.986
191027068	4	3	1371.3	453.559	298.141
191027068	4	4	1371.3	447.741	297.528
191027069	4	1	1377.121	453.573	297.986
191027069	4	2	1377.088	459.393	298.584
191027069	4	3	1371.3	459.377	298.765
191027069	4	4	1371.3	453.559	298.141
191027070	4	1	1377.088	459.393	298.584

191027070	4	2	1377.061	464.093	299.076
191027070	4	3	1371.3	464.075	299.278
191027070	4	4	1371.3	459.377	298.765
191027073	5	1	1366.277	-456.598	298.652
191027073	5	2	1364.057	-462.924	299.468
191027073	5	3	1367.4	-464.06	299.439
191027073	5	4	1371.3	-464.075	299.278
191027073	5	5	1371.3	-458.355	298.655
191027074	5	1	1371.3	458.355	298.655
191027074	5	2	1371.3	464.075	299.278
191027074	5	3	1367.4	464.06	299.439
191027074	5	4	1364.057	462.924	299.468
191027074	5	5	1366.277	456.598	298.652
191027085	3	1	1359.942	-447.645	297.914
191027085	3	2	1365.9	-449.729	297.916
191027085	3	3	1365.9	-443.473	297.242
191027086	3	1	1365.9	443.473	297.242
191027086	3	2	1365.9	449.729	297.916
191027086	3	3	1359.942	447.645	297.914
191027087	4	1	1358.183	-456.04	298.948
191027087	4	2	1356.649	-460.408	299.535
191027087	4	3	1364.057	-462.924	299.468
191027087	4	4	1365.566	-458.626	298.907
191027088	4	1	1359.684	-451.764	298.39
191027088	4	2	1358.183	-456.04	298.948
191027088	4	3	1365.566	-458.626	298.907
191027088	4	4	1367.066	-454.348	298.375
191027089	4	1	1364.384	-449.198	297.913
191027089	4	2	1363.068	-452.949	298.377
191027089	4	3	1367.066	-454.348	298.375
191027089	4	4	1368.382	-450.596	297.921
191027090	4	1	1365.566	458.626	298.907
191027090	4	2	1364.057	462.924	299.468
191027090	4	3	1356.649	460.408	299.535
191027090	4	4	1358.183	456.04	298.948
191027092	4	1	1368.382	450.596	297.921
191027092	4	2	1367.066	454.348	298.375
191027092	4	3	1363.068	452.949	298.377
191027092	4	4	1364.384	449.198	297.913
191027111	4	1	1365.9	-445.662	297.476
191027111	4	2	1365.9	-449.729	297.916
191027111	4	3	1371.3	-451.616	297.935
191027111	4	4	1371.3	-445.677	297.313
191027112	4	1	1371.3	445.677	297.313
191027112	4	2	1371.3	451.616	297.935
191027112	4	3	1365.9	449.729	297.916
191027112	4	4	1365.9	445.662	297.476

191027120	4	1	1367.066	454.348	298.375
191027120	4	2	1365.566	458.626	298.907
191027120	4	3	1358.183	456.04	298.948
191027120	4	4	1359.684	451.764	298.39
191028009	4	1	807.902	-150.513	297.453
191028009	4	2	807.759	-151.384	305.459
191028009	4	3	813.68	-152.357	305.182
191028009	4	4	813.823	-151.484	297.175
191028010	4	1	813.823	-151.484	297.175
191028010	4	2	813.68	-152.357	305.182
191028010	4	3	819.6	-153.331	304.904
191028010	4	4	819.744	-152.456	296.897
191028011	4	1	819.744	-152.456	296.897
191028011	4	2	819.6	-153.331	304.904
191028011	4	3	825.521	-154.305	304.627
191028011	4	4	825.665	-153.428	296.619
191028012	4	1	825.665	-153.428	296.619
191028012	4	2	825.521	-154.305	304.627
191028012	4	3	831.441	-155.28	304.35
191028012	4	4	831.585	-154.4	296.341
191028013	4	1	831.585	-154.4	296.341
191028013	4	2	831.441	-155.28	304.35
191028013	4	3	837.361	-156.255	304.073
191028013	4	4	837.506	-155.371	296.063
191028014	4	1	837.506	-155.371	296.063
191028014	4	2	837.361	-156.255	304.073
191028014	4	3	843.281	-157.23	303.795
191028014	4	4	843.427	-156.343	295.785
191028015	4	1	811.768	-145.48	294.045
191028015	4	2	810.863	-150.998	297.314
191028015	4	3	816.783	-151.97	297.036
191028015	4	4	817.692	-146.431	293.794
191028016	4	1	817.692	-146.431	293.794
191028016	4	2	816.783	-151.97	297.036
191028016	4	3	822.704	-152.942	296.758
191028016	4	4	823.617	-147.38	293.546
191028017	4	1	823.617	-147.38	293.546
191028017	4	2	822.704	-152.942	296.758
191028017	4	3	828.625	-153.914	296.48
191028017	4	4	829.542	-148.327	293.299
191028018	4	1	829.542	-148.327	293.299
191028018	4	2	828.625	-153.914	296.48
191028018	4	3	834.546	-154.885	296.202
191028018	4	4	835.466	-149.275	293.052
191028019	4	1	835.466	-149.275	293.052
191028019	4	2	834.546	-154.885	296.202
191028019	4	3	840.466	-155.857	295.924

191028019	4	4	841.391	-150.225	292.803
191028020	4	1	809.682	-139.669	291.669
191028020	4	2	808.806	-145.004	294.171
191028020	4	3	814.73	-145.955	293.92
191028020	4	4	815.609	-140.603	291.449
191028021	4	1	815.609	-140.603	291.449
191028021	4	2	814.73	-145.955	293.92
191028021	4	3	820.655	-146.906	293.669
191028021	4	4	821.535	-141.54	291.223
191028022	4	1	821.535	-141.54	291.223
191028022	4	2	820.655	-146.906	293.669
191028022	4	3	826.579	-147.853	293.423
191028022	4	4	827.461	-142.48	290.992
191028023	4	1	827.461	-142.48	290.992
191028023	4	2	826.579	-147.853	293.423
191028023	4	3	832.504	-148.801	293.176
191028023	4	4	833.387	-143.423	290.758
191028024	4	1	833.387	-143.423	290.758
191028024	4	2	832.504	-148.801	293.176
191028024	4	3	838.429	-149.75	292.927
191028024	4	4	839.312	-144.367	290.521
191028025	4	1	839.312	-144.367	290.521
191028025	4	2	838.429	-149.75	292.927
191028025	4	3	844.353	-150.7	292.678
191028025	4	4	845.237	-145.313	290.281
191028026	4	1	813.553	-134.605	289.302
191028026	4	2	812.645	-140.135	291.56
191028026	4	3	818.572	-141.071	291.336
191028026	4	4	819.483	-135.52	289.116
191028027	4	1	819.483	-135.52	289.116
191028027	4	2	818.572	-141.071	291.336
191028027	4	3	824.498	-142.01	291.108
191028027	4	4	825.413	-136.439	288.924
191028028	4	1	825.413	-136.439	288.924
191028028	4	2	824.498	-142.01	291.108
191028028	4	3	830.424	-142.951	290.875
191028028	4	4	831.341	-137.363	288.724
191028029	4	1	831.341	-137.363	288.724
191028029	4	2	830.424	-142.951	290.875
191028029	4	3	836.349	-143.895	290.639
191028029	4	4	837.269	-138.29	288.519
191028030	4	1	837.269	-138.29	288.519
191028030	4	2	836.349	-143.895	290.639
191028030	4	3	842.275	-144.84	290.401
191028030	4	4	843.197	-139.22	288.308
191028031	4	1	811.535	-128.378	287.22
191028031	4	2	810.588	-134.15	289.392

191028031	4	3	816.518	-135.062	289.21
191028031	4	4	817.468	-129.274	287.075
191028032	4	1	817.468	-129.274	287.075
191028032	4	2	816.518	-135.062	289.21
191028032	4	3	822.448	-135.979	289.021
191028032	4	4	823.4	-130.175	286.922
191028033	4	1	823.4	-130.175	286.922
191028033	4	2	822.448	-135.979	289.021
191028033	4	3	828.377	-136.9	288.824
191028033	4	4	829.332	-131.08	286.761
191028034	4	1	829.332	-131.08	286.761
191028034	4	2	828.377	-136.9	288.824
191028034	4	3	834.305	-137.826	288.622
191028034	4	4	835.263	-131.989	286.593
191028035	4	1	835.263	-131.989	286.593
191028035	4	2	834.305	-137.826	288.622
191028035	4	3	840.233	-138.754	288.414
191028035	4	4	841.194	-132.902	286.417
191028036	4	1	841.194	-132.902	286.417
191028036	4	2	840.233	-138.754	288.414
191028036	4	3	846.161	-139.686	288.2
191028036	4	4	847.123	-133.82	286.235
191028037	4	1	813.823	151.484	297.175
191028037	4	2	813.68	152.357	305.182
191028037	4	3	807.759	151.384	305.459
191028037	4	4	807.902	150.513	297.453
191028038	4	1	819.744	152.456	296.897
191028038	4	2	819.6	153.331	304.904
191028038	4	3	813.68	152.357	305.182
191028038	4	4	813.823	151.484	297.175
191028039	4	1	825.665	153.428	296.619
191028039	4	2	825.521	154.305	304.627
191028039	4	3	819.6	153.331	304.904
191028039	4	4	819.744	152.456	296.897
191028040	4	1	831.585	154.4	296.341
191028040	4	2	831.441	155.28	304.35
191028040	4	3	825.521	154.305	304.627
191028040	4	4	825.665	153.428	296.619
191028041	4	1	837.506	155.371	296.063
191028041	4	2	837.361	156.255	304.073
191028041	4	3	831.441	155.28	304.35
191028041	4	4	831.585	154.4	296.341
191028042	4	1	843.427	156.343	295.785
191028042	4	2	843.281	157.23	303.795
191028042	4	3	837.361	156.255	304.073
191028042	4	4	837.506	155.371	296.063
191028043	4	1	817.692	146.431	293.794

191028043	4	2	816.783	151.97	297.036
191028043	4	3	810.863	150.998	297.314
191028043	4	4	811.768	145.48	294.045
191028044	4	1	823.617	147.38	293.546
191028044	4	2	822.704	152.942	296.758
191028044	4	3	816.783	151.97	297.036
191028044	4	4	817.692	146.431	293.794
191028045	4	1	829.542	148.327	293.299
191028045	4	2	828.625	153.914	296.48
191028045	4	3	822.704	152.942	296.758
191028045	4	4	823.617	147.38	293.546
191028046	4	1	835.466	149.275	293.052
191028046	4	2	834.546	154.885	296.202
191028046	4	3	828.625	153.914	296.48
191028046	4	4	829.542	148.327	293.299
191028047	4	1	841.391	150.225	292.803
191028047	4	2	840.466	155.857	295.924
191028047	4	3	834.546	154.885	296.202
191028047	4	4	835.466	149.275	293.052
191028048	4	1	815.609	140.603	291.449
191028048	4	2	814.73	145.955	293.92
191028048	4	3	808.806	145.004	294.171
191028048	4	4	809.682	139.669	291.669
191028049	4	1	821.535	141.54	291.223
191028049	4	2	820.655	146.906	293.669
191028049	4	3	814.73	145.955	293.92
191028049	4	4	815.609	140.603	291.449
191028050	4	1	827.461	142.48	290.992
191028050	4	2	826.579	147.853	293.423
191028050	4	3	820.655	146.906	293.669
191028050	4	4	821.535	141.54	291.223
191028051	4	1	833.387	143.423	290.758
191028051	4	2	832.504	148.801	293.176
191028051	4	3	826.579	147.853	293.423
191028051	4	4	827.461	142.48	290.992
191028052	4	1	839.312	144.367	290.521
191028052	4	2	838.429	149.75	292.927
191028052	4	3	832.504	148.801	293.176
191028052	4	4	833.387	143.423	290.758
191028053	4	1	845.237	145.313	290.281
191028053	4	2	844.353	150.7	292.678
191028053	4	3	838.429	149.75	292.927
191028053	4	4	839.312	144.367	290.521
191028054	4	1	819.483	135.52	289.116
191028054	4	2	818.572	141.071	291.336
191028054	4	3	812.645	140.135	291.56
191028054	4	4	813.553	134.605	289.302

191028055	4	1	825.413	136.439	288.924
191028055	4	2	824.498	142.01	291.108
191028055	4	3	818.572	141.071	291.336
191028055	4	4	819.483	135.52	289.116
191028056	4	1	831.341	137.363	288.724
191028056	4	2	830.424	142.951	290.875
191028056	4	3	824.498	142.01	291.108
191028056	4	4	825.413	136.439	288.924
191028057	4	1	837.269	138.29	288.519
191028057	4	2	836.349	143.895	290.639
191028057	4	3	830.424	142.951	290.875
191028057	4	4	831.341	137.363	288.724
191028058	4	1	843.197	139.22	288.308
191028058	4	2	842.275	144.84	290.401
191028058	4	3	836.349	143.895	290.639
191028058	4	4	837.269	138.29	288.519
191028059	4	1	817.468	129.274	287.075
191028059	4	2	816.518	135.062	289.21
191028059	4	3	810.588	134.15	289.392
191028059	4	4	811.535	128.378	287.22
191028060	4	1	823.4	130.175	286.922
191028060	4	2	822.448	135.979	289.021
191028060	4	3	816.518	135.062	289.21
191028060	4	4	817.468	129.274	287.075
191028061	4	1	829.332	131.08	286.761
191028061	4	2	828.377	136.9	288.824
191028061	4	3	822.448	135.979	289.021
191028061	4	4	823.4	130.175	286.922
191028062	4	1	835.263	131.989	286.593
191028062	4	2	834.305	137.826	288.622
191028062	4	3	828.377	136.9	288.824
191028062	4	4	829.332	131.08	286.761
191028063	4	1	841.194	132.902	286.417
191028063	4	2	840.233	138.754	288.414
191028063	4	3	834.305	137.826	288.622
191028063	4	4	835.263	131.989	286.593
191028064	4	1	847.123	133.82	286.235
191028064	4	2	846.161	139.686	288.2
191028064	4	3	840.233	138.754	288.414
191028064	4	4	841.194	132.902	286.417
191028065	4	1	843.427	-156.343	295.785
191028065	4	2	843.281	-157.23	303.795
191028065	4	3	849.201	-158.205	303.518
191028065	4	4	849.348	-157.315	295.507
191028066	4	1	849.348	-157.315	295.507
191028066	4	2	849.201	-158.205	303.518
191028066	4	3	855.122	-159.181	303.241

191028066	4	4	855.268	-158.286	295.229
191028067	4	1	855.268	-158.286	295.229
191028067	4	2	855.122	-159.181	303.241
191028067	4	3	861.042	-160.157	302.965
191028067	4	4	861.189	-159.258	294.951
191028068	4	1	861.189	-159.258	294.951
191028068	4	2	861.042	-160.157	302.965
191028068	4	3	866.962	-161.134	302.688
191028068	4	4	867.11	-160.23	294.673
191028070	4	1	873.031	-161.202	294.395
191028070	4	2	872.882	-162.111	302.411
191028070	4	3	878.802	-163.088	302.135
191028070	4	4	878.952	-162.173	294.116
191028071	4	1	841.391	-150.225	292.803
191028071	4	2	840.466	-155.857	295.924
191028071	4	3	846.387	-156.829	295.646
191028071	4	4	847.315	-151.175	292.553
191028072	4	1	847.315	-151.175	292.553
191028072	4	2	846.387	-156.829	295.646
191028072	4	3	852.308	-157.801	295.368
191028072	4	4	853.239	-152.126	292.302
191028073	4	1	853.239	-152.126	292.302
191028073	4	2	852.308	-157.801	295.368
191028073	4	3	858.229	-158.772	295.09
191028073	4	4	859.163	-153.077	292.05
191028074	4	1	859.163	-153.077	292.05
191028074	4	2	858.229	-158.772	295.09
191028074	4	3	864.15	-159.744	294.812
191028074	4	4	865.087	-154.03	291.796
191028075	4	1	865.087	-154.03	291.796
191028075	4	2	864.15	-159.744	294.812
191028075	4	3	870.07	-160.716	294.534
191028075	4	4	871.011	-154.983	291.542
191028077	4	1	876.935	-155.937	291.288
191028077	4	2	875.991	-161.687	294.256
191028077	4	3	881.912	-162.659	293.978
191028077	4	4	882.859	-156.892	291.032
191028078	4	1	845.237	-145.313	290.281
191028078	4	2	844.353	-150.7	292.678
191028078	4	3	850.277	-151.65	292.427
191028078	4	4	851.162	-146.259	290.042
191028079	4	1	851.162	-146.259	290.042
191028079	4	2	850.277	-151.65	292.427
191028079	4	3	856.201	-152.602	292.176
191028079	4	4	857.087	-147.205	289.803
191028080	4	1	857.087	-147.205	289.803
191028080	4	2	856.201	-152.602	292.176

191028080	4	3	862.125	-153.554	291.923
191028080	4	4	863.012	-148.15	289.565
191028081	4	1	863.012	-148.15	289.565
191028081	4	2	862.125	-153.554	291.923
191028081	4	3	868.049	-154.506	291.669
191028081	4	4	868.938	-149.093	289.329
191028083	4	1	874.863	-150.036	289.096
191028083	4	2	873.973	-155.46	291.415
191028083	4	3	879.897	-156.414	291.16
191028083	4	4	880.789	-150.976	288.864
191028084	4	1	843.197	-139.22	288.308
191028084	4	2	842.275	-144.84	290.401
191028084	4	3	848.2	-145.786	290.162
191028084	4	4	849.124	-140.153	288.092
191028085	4	1	849.124	-140.153	288.092
191028085	4	2	848.2	-145.786	290.162
191028085	4	3	854.125	-146.732	289.923
191028085	4	4	855.051	-141.089	287.873
191028086	4	1	855.051	-141.089	287.873
191028086	4	2	854.125	-146.732	289.923
191028086	4	3	860.05	-147.677	289.684
191028086	4	4	860.977	-142.026	287.65
191028087	4	1	860.977	-142.026	287.65
191028087	4	2	860.05	-147.677	289.684
191028087	4	3	865.975	-148.622	289.447
191028087	4	4	866.903	-142.965	287.425
191028088	4	1	866.903	-142.965	287.425
191028088	4	2	865.975	-148.622	289.447
191028088	4	3	871.9	-149.565	289.212
191028088	4	4	872.829	-143.905	287.199
191028090	4	1	878.755	-144.846	286.971
191028090	4	2	877.826	-150.506	288.979
191028090	4	3	883.752	-151.446	288.749
191028090	4	4	884.681	-145.786	286.743
191028091	4	1	847.123	-133.82	286.235
191028091	4	2	846.161	-139.686	288.2
191028091	4	3	852.087	-140.621	287.983
191028091	4	4	853.052	-134.741	286.046
191028092	4	1	853.052	-134.741	286.046
191028092	4	2	852.087	-140.621	287.983
191028092	4	3	858.014	-141.557	287.762
191028092	4	4	858.981	-135.664	285.852
191028093	4	1	858.981	-135.664	285.852
191028093	4	2	858.014	-141.557	287.762
191028093	4	3	863.94	-142.496	287.538
191028093	4	4	864.909	-136.591	285.652
191028094	4	1	864.909	-136.591	285.652

191028094	4	2	863.94	-142.496	287.538
191028094	4	3	869.866	-143.435	287.312
191028094	4	4	870.837	-137.521	285.449
191028096	4	1	876.764	-138.452	285.241
191028096	4	2	875.792	-144.375	287.085
191028096	4	3	881.718	-145.316	286.857
191028096	4	4	882.691	-139.386	285.031
191028097	4	1	849.348	157.315	295.507
191028097	4	2	849.201	158.205	303.518
191028097	4	3	843.281	157.23	303.795
191028097	4	4	843.427	156.343	295.785
191028098	4	1	855.268	158.286	295.229
191028098	4	2	855.122	159.181	303.241
191028098	4	3	849.201	158.205	303.518
191028098	4	4	849.348	157.315	295.507
191028099	4	1	861.189	159.258	294.951
191028099	4	2	861.042	160.157	302.965
191028099	4	3	855.122	159.181	303.241
191028099	4	4	855.268	158.286	295.229
191028100	4	1	867.11	160.23	294.673
191028100	4	2	866.962	161.134	302.688
191028100	4	3	861.042	160.157	302.965
191028100	4	4	861.189	159.258	294.951
191028102	4	1	878.952	162.173	294.116
191028102	4	2	878.802	163.088	302.135
191028102	4	3	872.882	162.111	302.411
191028102	4	4	873.031	161.202	294.395
191028103	4	1	847.315	151.175	292.553
191028103	4	2	846.387	156.829	295.646
191028103	4	3	840.466	155.857	295.924
191028103	4	4	841.391	150.225	292.803
191028104	4	1	853.239	152.126	292.302
191028104	4	2	852.308	157.801	295.368
191028104	4	3	846.387	156.829	295.646
191028104	4	4	847.315	151.175	292.553
191028105	4	1	859.163	153.077	292.05
191028105	4	2	858.229	158.772	295.09
191028105	4	3	852.308	157.801	295.368
191028105	4	4	853.239	152.126	292.302
191028106	4	1	865.087	154.03	291.796
191028106	4	2	864.15	159.744	294.812
191028106	4	3	858.229	158.772	295.09
191028106	4	4	859.163	153.077	292.05
191028107	4	1	871.011	154.983	291.542
191028107	4	2	870.07	160.716	294.534
191028107	4	3	864.15	159.744	294.812
191028107	4	4	865.087	154.03	291.796

191028109	4	1	882.859	156.892	291.032
191028109	4	2	881.912	162.659	293.978
191028109	4	3	875.991	161.687	294.256
191028109	4	4	876.935	155.937	291.288
191028110	4	1	851.162	146.259	290.042
191028110	4	2	850.277	151.65	292.427
191028110	4	3	844.353	150.7	292.678
191028110	4	4	845.237	145.313	290.281
191028111	4	1	857.087	147.205	289.803
191028111	4	2	856.201	152.602	292.176
191028111	4	3	850.277	151.65	292.427
191028111	4	4	851.162	146.259	290.042
191028112	4	1	863.012	148.15	289.565
191028112	4	2	862.125	153.554	291.923
191028112	4	3	856.201	152.602	292.176
191028112	4	4	857.087	147.205	289.803
191028113	4	1	868.938	149.093	289.329
191028113	4	2	868.049	154.506	291.669
191028113	4	3	862.125	153.554	291.923
191028113	4	4	863.012	148.15	289.565
191028115	4	1	880.789	150.976	288.864
191028115	4	2	879.897	156.414	291.16
191028115	4	3	873.973	155.46	291.415
191028115	4	4	874.863	150.036	289.096
191028116	4	1	849.124	140.153	288.092
191028116	4	2	848.2	145.786	290.162
191028116	4	3	842.275	144.84	290.401
191028116	4	4	843.197	139.22	288.308
191028117	4	1	855.051	141.089	287.873
191028117	4	2	854.125	146.732	289.923
191028117	4	3	848.2	145.786	290.162
191028117	4	4	849.124	140.153	288.092
191028118	4	1	860.977	142.026	287.65
191028118	4	2	860.05	147.677	289.684
191028118	4	3	854.125	146.732	289.923
191028118	4	4	855.051	141.089	287.873
191028119	4	1	866.903	142.965	287.425
191028119	4	2	865.975	148.622	289.447
191028119	4	3	860.05	147.677	289.684
191028119	4	4	860.977	142.026	287.65
191028120	4	1	872.829	143.905	287.199
191028120	4	2	871.9	149.565	289.212
191028120	4	3	865.975	148.622	289.447
191028120	4	4	866.903	142.965	287.425
191028122	4	1	884.681	145.786	286.743
191028122	4	2	883.752	151.446	288.749
191028122	4	3	877.826	150.506	288.979

191028122	4	4	878.755	144.846	286.971
191028123	4	1	853.052	134.741	286.046
191028123	4	2	852.087	140.621	287.983
191028123	4	3	846.161	139.686	288.2
191028123	4	4	847.123	133.82	286.235
191028124	4	1	858.981	135.664	285.852
191028124	4	2	858.014	141.557	287.762
191028124	4	3	852.087	140.621	287.983
191028124	4	4	853.052	134.741	286.046
191028125	4	1	864.909	136.591	285.652
191028125	4	2	863.94	142.496	287.538
191028125	4	3	858.014	141.557	287.762
191028125	4	4	858.981	135.664	285.852
191028126	4	1	870.837	137.521	285.449
191028126	4	2	869.866	143.435	287.312
191028126	4	3	863.94	142.496	287.538
191028126	4	4	864.909	136.591	285.652
191028128	4	1	882.691	139.386	285.031
191028128	4	2	881.718	145.316	286.857
191028128	4	3	875.792	144.375	287.085
191028128	4	4	876.764	138.452	285.241
191028129	4	1	801.981	-149.541	297.731
191028129	4	2	801.839	-150.411	305.737
191028129	4	3	807.759	-151.384	305.459
191028129	4	4	807.902	-150.513	297.453
191028130	4	1	805.844	-144.528	294.297
191028130	4	2	804.942	-150.027	297.592
191028130	4	3	810.863	-150.998	297.314
191028130	4	4	811.768	-145.48	294.045
191028131	4	1	803.754	-138.74	291.884
191028131	4	2	802.882	-144.053	294.423
191028131	4	3	808.806	-145.004	294.171
191028131	4	4	809.682	-139.669	291.669
191028132	4	1	807.622	-133.696	289.479
191028132	4	2	806.718	-139.204	291.778
191028132	4	3	812.645	-140.135	291.56
191028132	4	4	813.553	-134.606	289.302
191028133	4	1	805.601	-127.487	287.357
191028133	4	2	804.656	-133.242	289.565
191028133	4	3	810.588	-134.15	289.392
191028133	4	4	811.535	-128.378	287.22
191028134	4	1	807.902	150.513	297.453
191028134	4	2	807.759	151.384	305.459
191028134	4	3	801.839	150.411	305.737
191028134	4	4	801.981	149.541	297.731
191028135	4	1	811.768	145.48	294.045
191028135	4	2	810.863	150.998	297.314

191028135	4	3	804.942	150.027	297.592
191028135	4	4	805.844	144.528	294.297
191028136	4	1	809.682	139.669	291.669
191028136	4	2	808.806	145.004	294.171
191028136	4	3	802.882	144.053	294.423
191028136	4	4	803.754	138.74	291.884
191028137	4	1	813.553	134.606	289.302
191028137	4	2	812.645	140.135	291.56
191028137	4	3	806.718	139.204	291.778
191028137	4	4	807.622	133.696	289.479
191028138	4	1	811.535	128.378	287.22
191028138	4	2	810.588	134.15	289.392
191028138	4	3	804.656	133.242	289.565
191028138	4	4	805.601	127.487	287.357
191028141	4	1	867.11	-160.23	294.673
191028141	4	2	866.962	-161.134	302.688
191028141	4	3	872.882	-162.111	302.411
191028141	4	4	873.031	-161.202	294.395
191028142	4	1	871.011	-154.983	291.542
191028142	4	2	870.07	-160.716	294.534
191028142	4	3	875.991	-161.687	294.256
191028142	4	4	876.935	-155.937	291.288
191028143	4	1	868.938	-149.093	289.329
191028143	4	2	868.049	-154.506	291.669
191028143	4	3	873.973	-155.46	291.415
191028143	4	4	874.863	-150.036	289.096
191028144	4	1	872.829	-143.905	287.199
191028144	4	2	871.9	-149.565	289.212
191028144	4	3	877.826	-150.506	288.979
191028144	4	4	878.755	-144.846	286.971
191028145	4	1	870.837	-137.521	285.449
191028145	4	2	869.866	-143.435	287.312
191028145	4	3	875.792	-144.375	287.085
191028145	4	4	876.764	-138.452	285.241
191028146	4	1	873.031	161.202	294.395
191028146	4	2	872.882	162.111	302.411
191028146	4	3	866.962	161.134	302.688
191028146	4	4	867.11	160.23	294.673
191028147	4	1	876.935	155.937	291.288
191028147	4	2	875.991	161.687	294.256
191028147	4	3	870.07	160.716	294.534
191028147	4	4	871.011	154.983	291.542
191028148	4	1	874.863	150.036	289.096
191028148	4	2	873.973	155.46	291.415
191028148	4	3	868.049	154.506	291.669
191028148	4	4	868.938	149.093	289.329
191028149	4	1	878.755	144.846	286.971

191028149	4	2	877.826	150.506	288.979
191028149	4	3	871.9	149.565	289.212
191028149	4	4	872.829	143.905	287.199
191028150	4	1	876.764	138.452	285.241
191028150	4	2	875.792	144.375	287.085
191028150	4	3	869.866	143.435	287.312
191028150	4	4	870.837	137.521	285.449
191029073	4	1	918.25	-145.009	283.726
191029073	4	2	917.274	-150.956	285.498
191029073	4	3	923.2	-151.896	285.272
191029073	4	4	924.176	-145.948	283.504
191029074	4	1	924.176	-145.948	283.504
191029074	4	2	923.2	-151.896	285.272
191029074	4	3	929.126	-152.836	285.045
191029074	4	4	930.102	-146.889	283.281
191029075	4	1	930.102	-146.889	283.281
191029075	4	2	929.126	-152.836	285.045
191029075	4	3	935.052	-153.777	284.816
191029075	4	4	936.028	-147.831	283.055
191029076	4	1	936.028	-147.831	283.055
191029076	4	2	935.052	-153.777	284.816
191029076	4	3	940.978	-154.719	284.587
191029076	4	4	941.953	-148.774	282.828
191029077	4	1	941.953	-148.774	282.828
191029077	4	2	940.978	-154.719	284.587
191029077	4	3	946.902	-155.667	284.347
191029077	4	4	947.878	-149.721	282.593
191029078	4	1	947.878	-149.721	282.593
191029078	4	2	946.902	-155.667	284.347
191029078	4	3	952.826	-156.624	284.093
191029078	4	4	953.802	-150.674	282.348
191029085	4	1	924.176	145.948	283.504
191029085	4	2	923.2	151.896	285.272
191029085	4	3	917.274	150.956	285.498
191029085	4	4	918.25	145.009	283.726
191029086	4	1	930.102	146.889	283.281
191029086	4	2	929.126	152.836	285.045
191029086	4	3	923.2	151.896	285.272
191029086	4	4	924.176	145.948	283.504
191029087	4	1	936.028	147.831	283.055
191029087	4	2	935.052	153.777	284.816
191029087	4	3	929.126	152.836	285.045
191029087	4	4	930.102	146.889	283.281
191029088	4	1	941.953	148.774	282.828
191029088	4	2	940.978	154.719	284.587
191029088	4	3	935.052	153.777	284.816
191029088	4	4	936.028	147.831	283.055

191029089	4	1	947.878	149.721	282.593
191029089	4	2	946.902	155.667	284.347
191029089	4	3	940.978	154.719	284.587
191029089	4	4	941.953	148.774	282.828
191029090	4	1	953.802	150.674	282.348
191029090	4	2	952.826	156.624	284.093
191029090	4	3	946.902	155.667	284.347
191029090	4	4	947.878	149.721	282.593
191029097	4	1	953.802	-150.674	282.348
191029097	4	2	952.826	-156.624	284.093
191029097	4	3	958.747	-157.59	283.824
191029097	4	4	959.725	-151.633	282.092
191029098	4	1	959.725	-151.633	282.092
191029098	4	2	958.747	-157.59	283.824
191029098	4	3	964.667	-158.566	283.54
191029098	4	4	965.647	-152.598	281.826
191029099	4	1	965.647	-152.598	281.826
191029099	4	2	964.667	-158.566	283.54
191029099	4	3	970.586	-159.551	283.24
191029099	4	4	971.568	-153.569	281.549
191029101	4	1	977.488	-154.546	281.261
191029101	4	2	976.503	-160.545	282.926
191029101	4	3	982.419	-161.548	282.597
191029101	4	4	983.406	-155.53	280.963
191029102	4	1	983.406	-155.53	280.963
191029102	4	2	982.419	-161.548	282.597
191029102	4	3	986.101	-162.177	282.385
191029102	4	4	987.091	-156.145	280.771
191029108	4	1	959.725	151.633	282.092
191029108	4	2	958.747	157.59	283.824
191029108	4	3	952.826	156.624	284.093
191029108	4	4	953.802	150.674	282.348
191029109	4	1	965.647	152.598	281.826
191029109	4	2	964.667	158.566	283.54
191029109	4	3	958.747	157.59	283.824
191029109	4	4	959.725	151.633	282.092
191029110	4	1	971.568	153.569	281.549
191029110	4	2	970.586	159.551	283.24
191029110	4	3	964.667	158.566	283.54
191029110	4	4	965.647	152.598	281.826
191029112	4	1	983.406	155.53	280.963
191029112	4	2	982.419	161.548	282.597
191029112	4	3	976.503	160.545	282.926
191029112	4	4	977.488	154.546	281.261
191029113	4	1	987.091	156.145	280.771
191029113	4	2	986.101	162.177	282.385
191029113	4	3	982.419	161.548	282.597

191029113	4	4	983.406	155.53	280.963
191029125	4	1	882.691	-139.386	285.031
191029125	4	2	881.718	-145.316	286.857
191029125	4	3	887.644	-146.257	286.63
191029125	4	4	888.618	-140.32	284.817
191029126	4	1	888.618	-140.32	284.817
191029126	4	2	887.644	-146.257	286.63
191029126	4	3	893.57	-147.197	286.402
191029126	4	4	894.545	-141.256	284.602
191029127	4	1	894.545	-141.256	284.602
191029127	4	2	893.57	-147.197	286.402
191029127	4	3	899.496	-148.137	286.175
191029127	4	4	900.471	-142.194	284.385
191029128	4	1	900.471	-142.194	284.385
191029128	4	2	899.496	-148.137	286.175
191029128	4	3	905.422	-149.077	285.949
191029128	4	4	906.398	-143.131	284.166
191029129	4	1	906.398	-143.131	284.166
191029129	4	2	905.422	-149.077	285.949
191029129	4	3	911.348	-150.017	285.723
191029129	4	4	912.324	-144.07	283.947
191029130	4	1	912.324	-144.07	283.947
191029130	4	2	911.348	-150.017	285.723
191029130	4	3	917.274	-150.956	285.498
191029130	4	4	918.25	-145.009	283.726
191029131	4	1	884.681	-145.786	286.743
191029131	4	2	883.752	-151.446	288.749
191029131	4	3	889.678	-152.387	288.518
191029131	4	4	890.607	-146.727	286.516
191029132	4	1	890.607	-146.727	286.516
191029132	4	2	889.678	-152.387	288.518
191029132	4	3	895.604	-153.328	288.285
191029132	4	4	896.533	-147.667	286.289
191029133	4	1	896.533	-147.667	286.289
191029133	4	2	895.604	-153.328	288.285
191029133	4	3	901.53	-154.271	288.052
191029133	4	4	902.459	-148.607	286.062
191029134	4	1	902.459	-148.607	286.062
191029134	4	2	901.53	-154.271	288.052
191029134	4	3	907.455	-155.214	287.816
191029134	4	4	908.385	-149.547	285.836
191029135	4	1	908.385	-149.547	285.836
191029135	4	2	907.455	-155.214	287.816
191029135	4	3	913.38	-156.158	287.58
191029135	4	4	914.311	-150.487	285.61
191029136	4	1	914.311	-150.487	285.61
191029136	4	2	913.38	-156.158	287.58

191029136	4	3	919.816	-157.184	287.322
191029136	4	4	920.744	-151.506	285.365
191029137	4	1	880.789	-150.976	288.864
191029137	4	2	879.897	-156.414	291.16
191029137	4	3	885.82	-157.369	290.904
191029137	4	4	886.715	-151.917	288.634
191029138	4	1	886.715	-151.917	288.634
191029138	4	2	885.82	-157.369	290.904
191029138	4	3	891.744	-158.325	290.646
191029138	4	4	892.641	-152.857	288.402
191029139	4	1	892.641	-152.857	288.402
191029139	4	2	891.744	-158.325	290.646
191029139	4	3	897.667	-159.281	290.389
191029139	4	4	898.567	-153.799	288.169
191029140	4	1	898.567	-153.799	288.169
191029140	4	2	897.667	-159.281	290.389
191029140	4	3	903.59	-160.237	290.13
191029140	4	4	904.492	-154.742	287.934
191029141	4	1	904.492	-154.742	287.934
191029141	4	2	903.59	-160.237	290.13
191029141	4	3	909.513	-161.195	289.871
191029141	4	4	910.418	-155.686	287.698
191029142	4	1	910.418	-155.686	287.698
191029142	4	2	909.513	-161.195	289.871
191029142	4	3	913.956	-161.913	289.676
191029142	4	4	914.862	-156.394	287.521
191029144	4	1	882.859	-156.892	291.032
191029144	4	2	881.912	-162.659	293.978
191029144	4	3	887.833	-163.631	293.699
191029144	4	4	888.782	-157.847	290.775
191029145	4	1	888.782	-157.847	290.775
191029145	4	2	887.833	-163.631	293.699
191029145	4	3	893.753	-164.603	293.421
191029145	4	4	894.705	-158.803	290.518
191029146	4	1	894.705	-158.803	290.518
191029146	4	2	893.753	-164.603	293.421
191029146	4	3	899.674	-165.574	293.143
191029146	4	4	900.629	-159.759	290.26
191029147	4	1	900.629	-159.759	290.26
191029147	4	2	899.674	-165.574	293.143
191029147	4	3	905.595	-166.546	292.865
191029147	4	4	906.552	-160.716	290.001
191029148	4	1	906.552	-160.716	290.001
191029148	4	2	905.595	-166.546	292.865
191029148	4	3	911.516	-167.518	292.587
191029148	4	4	912.475	-161.673	289.741
191029149	4	1	912.475	-161.673	289.741

191029149	4	2	911.516	-167.518	292.587
191029149	4	3	915.957	-168.247	292.379
191029149	4	4	916.917	-162.392	289.546
191029150	4	1	878.952	-162.173	294.116
191029150	4	2	878.802	-163.088	302.135
191029150	4	3	884.721	-164.065	301.858
191029150	4	4	884.872	-163.145	293.838
191029151	4	1	884.872	-163.145	293.838
191029151	4	2	884.721	-164.065	301.858
191029151	4	3	890.641	-165.043	301.582
191029151	4	4	890.793	-164.117	293.56
191029152	4	1	890.793	-164.117	293.56
191029152	4	2	890.641	-165.043	301.582
191029152	4	3	896.561	-166.021	301.305
191029152	4	4	896.714	-165.089	293.282
191029153	4	1	896.714	-165.089	293.282
191029153	4	2	896.561	-166.021	301.305
191029153	4	3	902.48	-166.999	301.029
191029153	4	4	902.635	-166.06	293.004
191029154	4	1	902.635	-166.06	293.004
191029154	4	2	902.48	-166.999	301.029
191029154	4	3	908.4	-167.978	300.753
191029154	4	4	908.555	-167.032	292.726
191029155	4	1	908.555	-167.032	292.726
191029155	4	2	908.4	-167.978	300.753
191029155	4	3	914.32	-168.958	300.477
191029155	4	4	914.476	-168.004	292.448
191029156	4	1	888.618	140.32	284.817
191029156	4	2	887.644	146.257	286.63
191029156	4	3	881.718	145.316	286.857
191029156	4	4	882.691	139.386	285.031
191029157	4	1	894.545	141.256	284.602
191029157	4	2	893.57	147.197	286.402
191029157	4	3	887.644	146.257	286.63
191029157	4	4	888.618	140.32	284.817
191029158	4	1	900.471	142.194	284.385
191029158	4	2	899.496	148.137	286.175
191029158	4	3	893.57	147.197	286.402
191029158	4	4	894.545	141.256	284.602
191029159	4	1	906.398	143.131	284.166
191029159	4	2	905.422	149.077	285.949
191029159	4	3	899.496	148.137	286.175
191029159	4	4	900.471	142.194	284.385
191029160	4	1	912.324	144.07	283.947
191029160	4	2	911.348	150.017	285.723
191029160	4	3	905.422	149.077	285.949
191029160	4	4	906.398	143.131	284.166

191029161	4	1	918.25	145.009	283.726
191029161	4	2	917.274	150.956	285.498
191029161	4	3	911.348	150.017	285.723
191029161	4	4	912.324	144.07	283.947
191029162	4	1	890.607	146.727	286.516
191029162	4	2	889.678	152.387	288.518
191029162	4	3	883.752	151.446	288.749
191029162	4	4	884.681	145.786	286.743
191029163	4	1	896.533	147.667	286.289
191029163	4	2	895.604	153.328	288.285
191029163	4	3	889.678	152.387	288.518
191029163	4	4	890.607	146.727	286.516
191029164	4	1	902.459	148.607	286.062
191029164	4	2	901.53	154.271	288.052
191029164	4	3	895.604	153.328	288.285
191029164	4	4	896.533	147.667	286.289
191029165	4	1	908.385	149.547	285.836
191029165	4	2	907.455	155.214	287.816
191029165	4	3	901.53	154.271	288.052
191029165	4	4	902.459	148.607	286.062
191029166	4	1	914.311	150.487	285.61
191029166	4	2	913.38	156.158	287.58
191029166	4	3	907.455	155.214	287.816
191029166	4	4	908.385	149.547	285.836
191029167	4	1	920.744	151.506	285.365
191029167	4	2	919.816	157.184	287.322
191029167	4	3	913.38	156.158	287.58
191029167	4	4	914.311	150.487	285.61
191029168	4	1	886.715	151.917	288.634
191029168	4	2	885.82	157.369	290.904
191029168	4	3	879.897	156.414	291.16
191029168	4	4	880.789	150.976	288.864
191029169	4	1	892.641	152.857	288.402
191029169	4	2	891.744	158.325	290.646
191029169	4	3	885.82	157.369	290.904
191029169	4	4	886.715	151.917	288.634
191029170	4	1	898.567	153.799	288.169
191029170	4	2	897.667	159.281	290.389
191029170	4	3	891.744	158.325	290.646
191029170	4	4	892.641	152.857	288.402
191029171	4	1	904.492	154.742	287.934
191029171	4	2	903.59	160.237	290.13
191029171	4	3	897.667	159.281	290.389
191029171	4	4	898.567	153.799	288.169
191029172	4	1	910.418	155.686	287.698
191029172	4	2	909.513	161.195	289.871
191029172	4	3	903.59	160.237	290.13

191029172	4	4	904.492	154.742	287.934
191029173	4	1	914.862	156.394	287.521
191029173	4	2	913.956	161.913	289.676
191029173	4	3	909.513	161.195	289.871
191029173	4	4	910.418	155.686	287.698
191029175	4	1	888.782	157.847	290.775
191029175	4	2	887.833	163.631	293.699
191029175	4	3	881.912	162.659	293.978
191029175	4	4	882.859	156.892	291.032
191029176	4	1	894.705	158.803	290.518
191029176	4	2	893.753	164.603	293.421
191029176	4	3	887.833	163.631	293.699
191029176	4	4	888.782	157.847	290.775
191029177	4	1	900.629	159.759	290.26
191029177	4	2	899.674	165.574	293.143
191029177	4	3	893.753	164.603	293.421
191029177	4	4	894.705	158.803	290.518
191029178	4	1	906.552	160.716	290.001
191029178	4	2	905.595	166.546	292.865
191029178	4	3	899.674	165.574	293.143
191029178	4	4	900.629	159.759	290.26
191029179	4	1	912.475	161.673	289.741
191029179	4	2	911.516	167.518	292.587
191029179	4	3	905.595	166.546	292.865
191029179	4	4	906.552	160.716	290.001
191029180	4	1	916.917	162.392	289.546
191029180	4	2	915.957	168.247	292.379
191029180	4	3	911.516	167.518	292.587
191029180	4	4	912.475	161.673	289.741
191029181	4	1	884.872	163.145	293.838
191029181	4	2	884.721	164.065	301.858
191029181	4	3	878.802	163.088	302.135
191029181	4	4	878.952	162.173	294.116
191029182	4	1	890.793	164.117	293.56
191029182	4	2	890.641	165.043	301.582
191029182	4	3	884.721	164.065	301.858
191029182	4	4	884.872	163.145	293.838
191029183	4	1	896.714	165.089	293.282
191029183	4	2	896.561	166.021	301.305
191029183	4	3	890.641	165.043	301.582
191029183	4	4	890.793	164.117	293.56
191029184	4	1	902.635	166.06	293.004
191029184	4	2	902.48	166.999	301.029
191029184	4	3	896.561	166.021	301.305
191029184	4	4	896.714	165.089	293.282
191029185	4	1	908.555	167.032	292.726
191029185	4	2	908.4	167.978	300.753

191029185	4	3	902.48	166.999	301.029
191029185	4	4	902.635	166.06	293.004
191029186	4	1	914.476	168.004	292.448
191029186	4	2	914.32	168.958	300.477
191029186	4	3	908.4	167.978	300.753
191029186	4	4	908.555	167.032	292.726
191029189	4	1	971.568	-153.569	281.549
191029189	4	2	970.586	-159.551	283.24
191029189	4	3	976.503	-160.545	282.926
191029189	4	4	977.488	-154.546	281.261
191029191	4	1	977.488	154.546	281.261
191029191	4	2	976.503	160.545	282.926
191029191	4	3	970.586	159.551	283.24
191029191	4	4	971.568	153.569	281.549
191029271	4	1	914.862	-156.394	287.521
191029271	4	2	913.956	-161.913	289.676
191029271	4	3	918.908	-162.714	289.459
191029271	4	4	919.816	-157.184	287.322
191029272	4	1	919.816	157.184	287.322
191029272	4	2	918.908	162.714	289.459
191029272	4	3	913.956	161.913	289.676
191029272	4	4	914.862	156.394	287.521
191029273	4	1	920.744	-151.506	285.365
191029273	4	2	919.935	-156.458	287.055
191029273	4	3	925.346	-157.342	286.846
191029273	4	4	926.163	-152.366	285.158
191029274	4	1	926.163	-152.366	285.158
191029274	4	2	925.346	-157.342	286.846
191029274	4	3	931.268	-158.31	286.617
191029274	4	4	932.089	-153.306	284.931
191029275	4	1	932.089	-153.306	284.931
191029275	4	2	931.268	-158.31	286.617
191029275	4	3	937.189	-159.277	286.385
191029275	4	4	938.015	-154.248	284.702
191029276	4	1	938.015	-154.248	284.702
191029276	4	2	937.189	-159.277	286.385
191029276	4	3	943.111	-160.245	286.15
191029276	4	4	943.94	-155.192	284.469
191029277	4	1	943.94	-155.192	284.469
191029277	4	2	943.111	-160.245	286.15
191029277	4	3	949.032	-161.215	285.895
191029277	4	4	949.864	-156.144	284.222
191029278	4	1	949.864	-156.144	284.222
191029278	4	2	949.032	-161.215	285.895
191029278	4	3	954.953	-162.187	285.617
191029278	4	4	955.787	-157.106	283.96
191029279	4	1	926.163	152.366	285.158

191029279	4	2	925.346	157.342	286.846
191029279	4	3	919.935	156.458	287.055
191029279	4	4	920.744	151.506	285.365
191029280	4	1	932.089	153.306	284.931
191029280	4	2	931.268	158.31	286.617
191029280	4	3	925.346	157.342	286.846
191029280	4	4	926.163	152.366	285.158
191029281	4	1	938.015	154.248	284.702
191029281	4	2	937.189	159.277	286.385
191029281	4	3	931.268	158.31	286.617
191029281	4	4	932.089	153.306	284.931
191029282	4	1	943.94	155.192	284.469
191029282	4	2	943.111	160.245	286.15
191029282	4	3	937.189	159.277	286.385
191029282	4	4	938.015	154.248	284.702
191029283	4	1	949.864	156.144	284.222
191029283	4	2	949.032	161.215	285.895
191029283	4	3	943.111	160.245	286.15
191029283	4	4	943.94	155.192	284.469
191029284	4	1	955.787	157.106	283.96
191029284	4	2	954.953	162.187	285.617
191029284	4	3	949.032	161.215	285.895
191029284	4	4	949.864	156.144	284.222
191029285	4	1	955.787	-157.106	283.96
191029285	4	2	954.953	-162.187	285.617
191029285	4	3	960.873	-163.16	285.318
191029285	4	4	961.708	-158.077	283.684
191029286	4	1	961.708	-158.077	283.684
191029286	4	2	960.873	-163.16	285.318
191029286	4	3	966.793	-164.136	284.997
191029286	4	4	967.627	-159.057	283.392
191029287	4	1	967.627	-159.057	283.392
191029287	4	2	966.793	-164.136	284.997
191029287	4	3	972.713	-165.113	284.656
191029287	4	4	973.545	-160.046	283.085
191029288	4	1	973.545	-160.046	283.085
191029288	4	2	972.713	-165.113	284.656
191029288	4	3	978.633	-166.092	284.296
191029288	4	4	979.461	-161.045	282.763
191029289	4	1	979.461	-161.045	282.763
191029289	4	2	978.633	-166.092	284.296
191029289	4	3	985.277	-167.193	283.869
191029289	4	4	986.101	-162.177	282.385
191029290	4	1	961.708	158.077	283.684
191029290	4	2	960.873	163.16	285.318
191029290	4	3	954.953	162.187	285.617
191029290	4	4	955.787	157.106	283.96

191029291	4	1	967.627	159.057	283.392
191029291	4	2	966.793	164.136	284.997
191029291	4	3	960.873	163.16	285.318
191029291	4	4	961.708	158.077	283.684
191029292	4	1	973.545	160.046	283.085
191029292	4	2	972.713	165.113	284.656
191029292	4	3	966.793	164.136	284.997
191029292	4	4	967.627	159.057	283.392
191029293	4	1	979.461	161.045	282.763
191029293	4	2	978.633	166.092	284.296
191029293	4	3	972.713	165.113	284.656
191029293	4	4	973.545	160.046	283.085
191029294	4	1	986.101	162.177	282.385
191029294	4	2	985.277	167.193	283.869
191029294	4	3	978.633	166.092	284.296
191029294	4	4	979.461	161.045	282.763
191029295	6	1	916.917	-162.392	289.546
191029295	6	2	915.957	-168.247	292.379
191029295	6	3	921.754	-169.198	292.107
191029295	6	4	923.121	-160.917	288.343
191029295	6	5	919.306	-160.293	288.5
191029295	6	6	918.908	-162.714	289.459
191029296	7	1	914.476	-168.004	292.448
191029296	7	2	914.215	-169.599	294.84
191029296	7	3	914.153	-169.972	297.068
191029296	7	4	914.184	-169.786	298.46
191029296	7	5	914.32	-168.958	300.477
191029296	7	6	921.488	-170.144	300.143
191029296	7	7	921.754	-169.198	292.107
191029297	6	1	918.908	162.714	289.459
191029297	6	2	919.306	160.293	288.5
191029297	6	3	923.121	160.917	288.343
191029297	6	4	921.754	169.198	292.107
191029297	6	5	915.957	168.247	292.379
191029297	6	6	916.917	162.392	289.546
191029298	7	1	921.754	169.198	292.107
191029298	7	2	921.488	170.144	300.143
191029298	7	3	914.32	168.958	300.477
191029298	7	4	914.184	169.786	298.46
191029298	7	5	914.153	169.972	297.068
191029298	7	6	914.215	169.599	294.84
191029298	7	7	914.476	168.004	292.448
191033007	4	1	1381.448	-128.27	298.483
191033007	4	2	1384.26	-128.862	292.015
191033007	4	3	1384.26	-124.878	291.65
191033007	4	4	1381.348	-124.265	298.346
191033008	4	1	1381.348	-124.265	298.346

191033008	4	2	1384.26	-124.878	291.65
191033008	4	3	1384.201	-119.896	291.233
191033008	4	4	1381.399	-119.243	298.366
191033009	5	1	1381.399	-119.243	298.366
191033009	5	2	1384.501	-119.896	291.233
191033009	5	3	1385.009	-115.65	290.925
191033009	5	4	1381.138	-114.812	297.575
191033009	5	5	1381.006	-114.506	297.903
191033010	4	1	1384.259	-121.592	291.35
191033010	4	2	1386.378	-122.029	286.572
191033010	4	3	1387.115	-116.275	286.045
191033010	4	4	1385.009	-115.65	290.925
191033011	4	1	1386.378	-122.029	286.572
191033011	4	2	1388.398	-122.454	281.927
191033011	4	3	1389.113	-116.867	281.415
191033011	4	4	1387.115	-116.275	286.045
191033012	4	1	1388.398	-122.454	281.927
191033012	4	2	1390.417	-122.88	277.281
191033012	4	3	1391.112	-117.457	276.785
191033012	4	4	1389.113	-116.867	281.415
191033013	6	1	1390.417	-122.88	277.281
191033013	6	2	1391.544	-123.125	274.595
191033013	6	3	1392.426	-123.305	272.635
191033013	6	4	1392.638	-117.988	272.149
191033013	6	5	1391.634	-117.611	275.575
191033013	6	6	1391.112	-117.457	276.785
191033014	10	1	1392.478	-122.128	272.528
191033014	10	2	1391.694	-122.31	270.536
191033014	10	3	1390.555	-122.456	268.944
191033014	10	4	1389	-122.544	267.974
191033014	10	5	1387.397	-122.576	267.633
191033014	10	6	1387	-122.572	267.672
191033014	10	7	1387	-117.679	267.175
191033014	10	8	1388.881	-117.892	267.365
191033014	10	9	1391.2	-118.073	268.68
191033014	10	10	1392.638	-117.988	272.149
191033015	4	1	1381.348	124.265	298.346
191033015	4	2	1384.26	124.878	291.65
191033015	4	3	1384.26	128.862	292.015
191033015	4	4	1381.448	128.27	298.483
191033016	4	1	1381.399	119.243	298.366
191033016	4	2	1384.201	119.896	291.233
191033016	4	3	1384.26	124.878	291.65
191033016	4	4	1381.348	124.265	298.346
191033017	5	1	1381.006	114.506	297.903
191033017	5	2	1381.138	114.812	297.575
191033017	5	3	1385.009	115.65	290.925

191033017	5	4	1384.501	119.896	291.233
191033017	5	5	1381.399	119.243	298.366
191033018	4	1	1385.009	115.65	290.925
191033018	4	2	1387.115	116.275	286.045
191033018	4	3	1386.378	122.029	286.572
191033018	4	4	1384.259	121.592	291.35
191033019	4	1	1387.115	116.275	286.045
191033019	4	2	1389.113	116.867	281.415
191033019	4	3	1388.398	122.454	281.927
191033019	4	4	1386.378	122.029	286.572
191033020	4	1	1389.113	116.867	281.415
191033020	4	2	1391.112	117.457	276.785
191033020	4	3	1390.417	122.88	277.281
191033020	4	4	1388.398	122.454	281.927
191033021	6	1	1391.112	117.457	276.785
191033021	6	2	1391.634	117.611	275.575
191033021	6	3	1392.638	117.988	272.149
191033021	6	4	1392.426	123.305	272.635
191033021	6	5	1391.544	123.125	274.595
191033021	6	6	1390.417	122.88	277.281
191033022	10	1	1392.638	117.988	272.149
191033022	10	2	1391.2	118.073	268.68
191033022	10	3	1388.881	117.892	267.365
191033022	10	4	1387	117.679	267.175
191033022	10	5	1387	122.572	267.672
191033022	10	6	1387.397	122.576	267.633
191033022	10	7	1389	122.544	267.974
191033022	10	8	1390.555	122.456	268.944
191033022	10	9	1391.694	122.31	270.536
191033022	10	10	1392.478	122.128	272.528
191033029	7	1	1383.652	-114.758	266.761
191033029	7	2	1379.031	-119.38	266.99
191033029	7	3	1379.005	-123.784	267.394
191033029	7	4	1384.078	-123.766	267.595
191033029	7	5	1384.079	-122.589	267.489
191033029	7	6	1387	-122.577	267.615
191033029	7	7	1387	-115.136	266.95
191033030	7	1	1387	115.136	266.95
191033030	7	2	1387	122.577	267.615
191033030	7	3	1384.079	122.589	267.489
191033030	7	4	1384.078	123.766	267.595
191033030	7	5	1379.005	123.784	267.394
191033030	7	6	1379.031	119.38	266.99
191033030	7	7	1383.652	114.758	266.761
191034005	4	1	1390.517	-312.734	294.518
191034005	4	2	1392.182	-313.146	290.009
191034005	4	3	1392.182	-309.252	289.653

191034005	4	4	1390.517	-308.84	294.162
191034017	4	1	1390.517	308.84	294.162
191034017	4	2	1392.182	309.252	289.653
191034017	4	3	1392.182	313.146	290.009
191034017	4	4	1390.517	312.734	294.518
191034031	6	1	1384.182	-312.69	285.065
191034031	6	2	1385.108	-312.685	285.122
191034031	6	3	1392.182	-311.827	289.888
191034031	6	4	1392.182	-310.571	289.773
191034031	6	5	1385.108	-310.593	284.931
191034031	6	6	1384.182	-310.599	284.874
191034032	6	1	1384.182	310.599	284.874
191034032	6	2	1385.108	310.593	284.931
191034032	6	3	1392.182	310.571	289.773
191034032	6	4	1392.182	311.827	289.888
191034032	6	5	1385.108	312.685	285.122
191034032	6	6	1384.182	312.69	285.065
191034033	6	1	1384.384	-309.665	285.141
191034033	6	2	1383.945	-309.735	284.384
191034033	6	3	1383.952	-313.627	284.752
191034033	6	4	1384.384	-313.65	284.501
191034033	6	5	1377.923	-313.642	284.595
191034033	6	6	1377.945	-309.749	284.223
191034034	6	1	1384.384	309.665	285.141
191034034	6	2	1383.945	309.735	284.384
191034034	6	3	1383.952	313.627	284.752
191034034	6	4	1384.384	313.65	284.501
191034034	6	5	1377.923	313.642	284.595
191034034	6	6	1377.945	309.749	284.223
191034043	4	1	1389.218	-306.864	291.231
191034043	4	2	1389.218	-309.089	291.435
191034043	4	3	1390.394	-308.837	294.196
191034043	4	4	1390.394	-306.611	293.992
191034044	4	1	1389.218	-312.983	291.792
191034044	4	2	1389.218	-315.209	291.995
191034044	4	3	1390.394	-314.956	294.756
191034044	4	4	1390.394	-312.73	294.552
191034045	4	1	1390.394	306.611	293.992
191034045	4	2	1390.394	308.837	294.196
191034045	4	3	1389.218	309.089	291.435
191034045	4	4	1389.218	306.864	291.231
191034046	4	1	1390.394	312.73	294.552
191034046	4	2	1390.394	314.956	294.756
191034046	4	3	1389.218	315.209	291.995
191034046	4	4	1389.218	312.983	291.792
191034049	4	1	1387.045	-314.334	301.556
191034049	4	2	1390.517	-314.959	294.722

191034049	4	3	1390.517	-306.614	293.958
191034049	4	4	1387.045	-305.989	300.792
191034050	4	1	1387.045	305.989	300.792
191034050	4	2	1390.517	306.614	293.958
191034050	4	3	1390.517	314.959	294.722
191034050	4	4	1387.045	314.334	301.556
191035009	4	1	1383.65	-462.703	314.264
191035009	4	2	1390.02	-462.808	313.115
191035009	4	3	1390.02	-467.49	306.809
191035009	4	4	1383.65	-467.645	307.248
191035010	4	1	1383.65	467.645	307.248
191035010	4	2	1390.02	467.49	306.809
191035010	4	3	1390.02	462.808	313.115
191035010	4	4	1383.65	462.703	314.264
191035013	4	1	1378.06	-462.634	315.023
191035013	4	2	1383.65	-462.703	314.264
191035013	4	3	1383.65	-467.645	307.248
191035013	4	4	1378.06	-467.595	307.615
191035014	4	1	1378.06	467.595	307.615
191035014	4	2	1383.65	467.645	307.248
191035014	4	3	1383.65	462.703	314.264
191035014	4	4	1378.06	462.634	315.023
191035017	6	1	1372.47	-465.844	315.801
191035017	6	2	1372.47	-462.571	315.709
191035017	6	3	1378.06	-462.634	315.023
191035017	6	4	1378.06	-466.44	315.157
191035017	6	5	1378.06	-467.595	307.615
191035017	6	6	1372.47	-466.997	307.933
191035018	6	1	1372.47	466.997	307.933
191035018	6	2	1378.06	467.595	307.615
191035018	6	3	1378.06	466.44	315.157
191035018	6	4	1378.06	462.634	315.023
191035018	6	5	1372.47	462.571	315.709
191035018	6	6	1372.47	465.844	315.801
191035031	4	1	1366.886	-462.728	316.299
191035031	4	2	1372.47	-462.781	315.715
191035031	4	3	1372.47	-466.997	307.933
191035031	4	4	1366.041	-465.69	308.242
191035032	4	1	1366.041	465.69	308.242
191035032	4	2	1372.47	466.997	307.933
191035032	4	3	1372.47	462.781	315.715
191035032	4	4	1366.886	462.728	316.299
191035058	6	1	1355.292	-463.479	308.756
191035058	6	2	1355.349	-462.523	317.407
191035058	6	3	1355.349	-462.523	317.407
191035058	6	4	1361.842	-460.594	316.73
191035058	6	5	1360.797	-463.584	317.002

191035058	6	6	1360.714	-464.599	308.497
191035059	6	1	1360.714	464.599	308.497
191035059	6	2	1360.797	463.584	317.002
191035059	6	3	1361.842	460.594	316.73
191035059	6	4	1355.349	462.523	317.407
191035059	6	5	1355.349	462.523	317.407
191035059	6	6	1355.292	463.479	308.756
191035060	6	1	1361.842	-462.172	299.49
191035060	6	2	1360.631	-465.635	299.812
191035060	6	3	1360.714	-464.599	308.497
191035060	6	4	1366.041	-465.689	308.242
191035060	6	5	1365.931	-466.78	299.813
191035060	6	6	1366.94	-463.904	299.443
191035061	6	1	1366.94	463.904	299.443
191035061	6	2	1365.931	466.78	299.813
191035061	6	3	1366.041	465.689	308.242
191035061	6	4	1360.714	464.599	308.497
191035061	6	5	1360.631	465.635	299.812
191035061	6	6	1361.842	462.172	299.49
191035062	6	1	1360.714	-464.599	308.497
191035062	6	2	1360.797	-463.584	317.002
191035062	6	3	1361.842	-460.594	316.73
191035062	6	4	1366.94	-462.362	316.289
191035062	6	5	1366.149	-464.632	316.414
191035062	6	6	1366.041	-465.689	308.242
191035063	6	1	1366.041	465.689	308.242
191035063	6	2	1366.149	464.632	316.414
191035063	6	3	1366.94	462.362	316.289
191035063	6	4	1361.842	460.594	316.73
191035063	6	5	1360.797	463.584	317.002
191035063	6	6	1360.714	464.599	308.497
191035068	4	1	1378.06	-467.595	307.615
191035068	4	2	1383.65	-467.645	307.248
191035068	4	3	1383.65	-464.261	298.944
191035068	4	4	1378.06	-464.25	299.063
191035069	4	1	1378.06	464.25	299.063
191035069	4	2	1383.65	464.261	298.944
191035069	4	3	1383.65	467.645	307.248
191035069	4	4	1378.06	467.595	307.615
191035074	6	1	1356.65	-460.407	299.549
191035074	6	2	1355.234	-464.451	299.957
191035074	6	3	1355.292	-463.479	308.756
191035074	6	4	1360.714	-464.599	308.497
191035074	6	5	1360.631	-465.635	299.812
191035074	6	6	1361.842	-462.172	299.49
191035075	6	1	1361.842	462.172	299.49
191035075	6	2	1360.631	465.635	299.812

191035075	6	3	1360.714	464.599	308.497
191035075	6	4	1355.292	463.479	308.756
191035075	6	5	1355.234	464.451	299.957
191035075	6	6	1356.65	460.407	299.549
191035076	4	1	1366.041	-465.69	308.242
191035076	4	2	1372.47	-466.997	307.933
191035076	4	3	1372.47	-464.233	299.25
191035076	4	4	1366.832	-464.211	299.486
191035077	4	1	1366.832	464.211	299.486
191035077	4	2	1372.47	464.233	299.25
191035077	4	3	1372.47	466.997	307.933
191035077	4	4	1366.041	465.69	308.242
191035078	14	1	1372.47	-466.997	307.933
191035078	14	2	1372.47	-467.345	300.317
191035078	14	3	1372.47	-466.791	299.792
191035078	14	4	1372.47	-466.214	299.511
191035078	14	5	1372.47	-465.621	299.402
191035078	14	6	1372.47	-465.025	299.337
191035078	14	7	1372.47	-464.233	299.25
191035078	14	8	1378.06	-464.25	299.063
191035078	14	9	1378.06	-465.554	299.2
191035078	14	10	1378.06	-466.151	299.262
191035078	14	11	1378.06	-466.747	299.341
191035078	14	12	1378.06	-467.329	299.561
191035078	14	13	1378.06	-467.892	299.997
191035078	14	14	1378.06	-467.595	307.615
191035079	14	1	1378.06	467.595	307.615
191035079	14	2	1378.06	467.892	299.997
191035079	14	3	1378.06	467.329	299.561
191035079	14	4	1378.06	466.747	299.341
191035079	14	5	1378.06	466.151	299.262
191035079	14	6	1378.06	465.554	299.2
191035079	14	7	1378.06	464.25	299.063
191035079	14	8	1372.47	464.233	299.25
191035079	14	9	1372.47	465.025	299.337
191035079	14	10	1372.47	465.621	299.402
191035079	14	11	1372.47	466.214	299.511
191035079	14	12	1372.47	466.791	299.792
191035079	14	13	1372.47	467.345	300.317
191035079	14	14	1372.47	466.997	307.933
191035080	4	1	1383.65	-467.645	307.248
191035080	4	2	1390.86	-466.06	306.622
191035080	4	3	1390.86	-463.662	303.784
191035080	4	4	1383.65	-464.107	298.928
191035081	4	1	1383.65	464.107	298.928
191035081	4	2	1390.86	463.662	303.784
191035081	4	3	1390.86	466.06	306.622

191035081	4	4	1383.65	467.645	307.248
191037013	16	1	1051.86	-114.787	271.307
191037013	16	2	1050.8	-115.847	271.452
191037013	16	3	1049.739	-116.908	271.598
191037013	16	4	1048.678	-117.969	271.745
191037013	16	5	1047.618	-119.029	271.894
191037013	16	6	1048.678	-120.09	271.96
191037013	16	7	1049.739	-121.151	272.025
191037013	16	8	1050.8	-122.211	272.09
191037013	16	9	1051.86	-123.272	272.156
191037013	16	10	1052.921	-122.211	272.007
191037013	16	11	1053.982	-121.151	271.859
191037013	16	12	1055.042	-120.09	271.713
191037013	16	13	1056.103	-119.029	271.568
191037013	16	14	1055.042	-117.969	271.503
191037013	16	15	1053.982	-116.908	271.438
191037013	16	16	1052.921	-115.847	271.373
191037014	16	1	1058.224	-116.908	271.281
191037014	16	2	1057.164	-117.969	271.424
191037014	16	3	1056.103	-119.029	271.568
191037014	16	4	1055.042	-120.09	271.713
191037014	16	5	1053.982	-121.151	271.859
191037014	16	6	1055.042	-122.211	271.924
191037014	16	7	1056.103	-123.272	271.988
191037014	16	8	1057.164	-124.333	272.052
191037014	16	9	1058.224	-125.393	272.116
191037014	16	10	1059.285	-124.333	271.97
191037014	16	11	1060.345	-123.272	271.825
191037014	16	12	1061.406	-122.211	271.682
191037014	16	13	1062.467	-121.151	271.54
191037014	16	14	1061.406	-120.09	271.475
191037014	16	15	1060.345	-119.029	271.411
191037014	16	16	1059.285	-117.969	271.346
191037015	16	1	1053.982	-121.151	271.859
191037015	16	2	1052.921	-122.211	272.007
191037015	16	3	1051.86	-123.272	272.156
191037015	16	4	1050.8	-124.333	272.305
191037015	16	5	1049.739	-125.393	272.457
191037015	16	6	1050.8	-126.454	272.522
191037015	16	7	1051.86	-127.515	272.586
191037015	16	8	1052.921	-128.575	272.65
191037015	16	9	1053.982	-129.636	272.714
191037015	16	10	1055.042	-128.575	272.562
191037015	16	11	1056.103	-127.515	272.412
191037015	16	12	1057.164	-126.454	272.264
191037015	16	13	1058.224	-125.393	272.116
191037015	16	14	1057.164	-124.333	272.052

191037015	16	15	1056.103	-123.272	271.988
191037015	16	16	1055.042	-122.211	271.924
191037016	16	1	1060.345	-123.272	271.825
191037016	16	2	1059.285	-124.333	271.97
191037016	16	3	1058.224	-125.393	272.116
191037016	16	4	1057.164	-126.454	272.264
191037016	16	5	1056.103	-127.515	272.412
191037016	16	6	1057.164	-128.575	272.476
191037016	16	7	1058.224	-129.636	272.539
191037016	16	8	1059.285	-130.697	272.602
191037016	16	9	1060.345	-131.757	272.664
191037016	16	10	1061.406	-130.697	272.516
191037016	16	11	1062.467	-129.636	272.369
191037016	16	12	1063.528	-128.575	272.223
191037016	16	13	1064.588	-127.515	272.079
191037016	16	14	1063.528	-126.454	272.016
191037016	16	15	1062.467	-125.393	271.953
191037016	16	16	1061.406	-124.333	271.889
191037017	16	1	1056.103	-127.515	272.412
191037017	16	2	1055.042	-128.575	272.562
191037017	16	3	1053.982	-129.636	272.714
191037017	16	4	1052.921	-130.697	272.867
191037017	16	5	1051.86	-131.757	273.021
191037017	16	6	1052.921	-132.818	273.084
191037017	16	7	1053.982	-133.879	273.147
191037017	16	8	1055.042	-134.939	273.209
191037017	16	9	1056.103	-136	273.271
191037017	16	10	1057.164	-134.939	273.117
191037017	16	11	1058.224	-133.879	272.964
191037017	16	12	1059.285	-132.818	272.813
191037017	16	13	1060.345	-131.757	272.664
191037017	16	14	1059.285	-130.697	272.602
191037017	16	15	1058.224	-129.636	272.539
191037017	16	16	1057.164	-128.575	272.476
191037018	16	1	1051.86	-131.757	273.021
191037018	16	2	1050.8	-132.818	273.177
191037018	16	3	1049.739	-133.879	273.335
191037018	16	4	1048.678	-134.939	273.494
191037018	16	5	1047.618	-136	273.655
191037018	16	6	1048.678	-137.061	273.718
191037018	16	7	1049.739	-138.121	273.781
191037018	16	8	1050.8	-139.182	273.843
191037018	16	9	1051.86	-140.243	273.904
191037018	16	10	1052.921	-139.182	273.743
191037018	16	11	1053.982	-138.121	273.584
191037018	16	12	1055.042	-137.061	273.427
191037018	16	13	1056.103	-136	273.271

191037018	16	14	1055.042	-134.939	273.209
191037018	16	15	1053.982	-133.879	273.147
191037018	16	16	1052.921	-132.818	273.084
191037019	16	1	1066.709	-125.393	271.795
191037019	16	2	1065.649	-126.454	271.937
191037019	16	3	1064.588	-127.515	272.079
191037019	16	4	1063.528	-128.575	272.223
191037019	16	5	1062.467	-129.636	272.369
191037019	16	6	1063.528	-130.697	272.431
191037019	16	7	1064.588	-131.757	272.494
191037019	16	8	1065.649	-132.818	272.556
191037019	16	9	1066.709	-133.879	272.617
191037019	16	10	1067.77	-132.818	272.473
191037019	16	11	1068.831	-131.757	272.33
191037019	16	12	1069.892	-130.697	272.188
191037019	16	13	1070.952	-129.636	272.048
191037019	16	14	1069.892	-128.575	271.985
191037019	16	15	1068.831	-127.515	271.921
191037019	16	16	1067.77	-126.454	271.858
191037020	16	1	1062.467	-129.636	272.369
191037020	16	2	1061.406	-130.697	272.516
191037020	16	3	1060.345	-131.757	272.664
191037020	16	4	1059.285	-132.818	272.813
191037020	16	5	1058.224	-133.879	272.964
191037020	16	6	1059.285	-134.939	273.026
191037020	16	7	1060.345	-136	273.087
191037020	16	8	1061.406	-137.061	273.148
191037020	16	9	1062.467	-138.121	273.209
191037020	16	10	1063.528	-137.061	273.059
191037020	16	11	1064.588	-136	272.91
191037020	16	12	1065.649	-134.939	272.763
191037020	16	13	1066.709	-133.879	272.617
191037020	16	14	1065.649	-132.818	272.556
191037020	16	15	1064.588	-131.757	272.494
191037020	16	16	1063.528	-130.697	272.431
191037021	16	1	1058.224	-133.879	272.964
191037021	16	2	1057.164	-134.939	273.117
191037021	16	3	1056.103	-136	273.271
191037021	16	4	1055.042	-137.061	273.427
191037021	16	5	1053.982	-138.121	273.584
191037021	16	6	1055.042	-139.182	273.645
191037021	16	7	1056.103	-140.243	273.706
191037021	16	8	1057.164	-141.303	273.766
191037021	16	9	1058.224	-142.364	273.826
191037021	16	10	1059.285	-141.303	273.669
191037021	16	11	1060.345	-140.243	273.514
191037021	16	12	1061.406	-139.182	273.361

191037021	16	13	1062.467	-138.121	273.209
191037021	16	14	1061.406	-137.061	273.148
191037021	16	15	1060.345	-136	273.087
191037021	16	16	1059.285	-134.939	273.026
191037022	16	1	1053.982	-138.121	273.584
191037022	16	2	1052.921	-139.182	273.743
191037022	16	3	1051.86	-140.243	273.904
191037022	16	4	1050.8	-141.303	274.067
191037022	16	5	1049.739	-142.364	274.232
191037022	16	6	1050.8	-143.425	274.293
191037022	16	7	1051.86	-144.485	274.353
191037022	16	8	1052.921	-145.546	274.413
191037022	16	9	1053.982	-146.607	274.471
191037022	16	10	1055.042	-145.546	274.307
191037022	16	11	1056.103	-144.485	274.145
191037022	16	12	1057.164	-143.425	273.984
191037022	16	13	1058.224	-142.364	273.826
191037022	16	14	1057.164	-141.303	273.766
191037022	16	15	1056.103	-140.243	273.706
191037022	16	16	1055.042	-139.182	273.645
191037023	16	1	1068.831	-131.757	272.33
191037023	16	2	1067.77	-132.818	272.473
191037023	16	3	1066.709	-133.879	272.617
191037023	16	4	1065.649	-134.939	272.763
191037023	16	5	1064.588	-136	272.91
191037023	16	6	1065.649	-137.061	272.971
191037023	16	7	1066.709	-138.121	273.032
191037023	16	8	1067.77	-139.182	273.092
191037023	16	9	1068.831	-140.243	273.153
191037023	16	10	1069.892	-139.182	273.007
191037023	16	11	1070.952	-138.121	272.862
191037023	16	12	1072.013	-137.061	272.719
191037023	16	13	1073.073	-136	272.578
191037023	16	14	1072.013	-134.939	272.516
191037023	16	15	1070.952	-133.879	272.454
191037023	16	16	1069.892	-132.818	272.392
191037024	16	1	1064.588	-136	272.91
191037024	16	2	1063.528	-137.061	273.059
191037024	16	3	1062.467	-138.121	273.209
191037024	16	4	1061.406	-139.182	273.361
191037024	16	5	1060.345	-140.243	273.514
191037024	16	6	1061.406	-141.303	273.574
191037024	16	7	1062.467	-142.364	273.633
191037024	16	8	1063.528	-143.425	273.692
191037024	16	9	1064.588	-144.485	273.751
191037024	16	10	1065.649	-143.425	273.599
191037024	16	11	1066.709	-142.364	273.449

191037024	16	12	1067.77	-141.303	273.3
191037024	16	13	1068.831	-140.243	273.153
191037024	16	14	1067.77	-139.182	273.092
191037024	16	15	1066.709	-138.121	273.032
191037024	16	16	1065.649	-137.061	272.971
191037025	16	1	1060.345	-140.243	273.514
191037025	16	2	1059.285	-141.303	273.669
191037025	16	3	1058.224	-142.364	273.826
191037025	16	4	1057.164	-143.425	273.984
191037025	16	5	1056.103	-144.485	274.145
191037025	16	6	1057.164	-145.546	274.203
191037025	16	7	1058.224	-146.607	274.261
191037025	16	8	1059.285	-147.667	274.319
191037025	16	9	1060.345	-148.728	274.377
191037025	16	10	1061.406	-147.667	274.217
191037025	16	11	1062.467	-146.607	274.06
191037025	16	12	1063.528	-145.546	273.905
191037025	16	13	1064.588	-144.485	273.751
191037025	16	14	1063.528	-143.425	273.692
191037025	16	15	1062.467	-142.364	273.633
191037025	16	16	1061.406	-141.303	273.574
191037026	16	1	1056.103	-144.485	274.145
191037026	16	2	1055.042	-145.546	274.307
191037026	16	3	1053.982	-146.607	274.471
191037026	16	4	1052.921	-147.667	274.638
191037026	16	5	1051.86	-148.728	274.808
191037026	16	6	1052.921	-149.789	274.865
191037026	16	7	1053.982	-150.849	274.923
191037026	16	8	1055.042	-151.91	274.979
191037026	16	9	1056.103	-152.971	275.036
191037026	16	10	1057.164	-151.91	274.867
191037026	16	11	1058.224	-150.849	274.701
191037026	16	12	1059.285	-149.789	274.538
191037026	16	13	1060.345	-148.728	274.377
191037026	16	14	1059.285	-147.667	274.319
191037026	16	15	1058.224	-146.607	274.261
191037026	16	16	1057.164	-145.546	274.203
191037027	16	1	1051.86	-148.728	274.808
191037027	16	2	1050.8	-149.789	274.979
191037027	16	3	1049.739	-150.849	275.154
191037027	16	4	1048.678	-151.91	275.332
191037027	16	5	1047.618	-152.971	275.513
191037027	16	6	1048.678	-154.031	275.571
191037027	16	7	1049.739	-155.092	275.627
191037027	16	8	1050.8	-156.153	275.683
191037027	16	9	1051.86	-157.213	275.739
191037027	16	10	1052.921	-156.153	275.558

191037027	16	11	1053.982	-155.092	275.381
191037027	16	12	1055.042	-154.031	275.207
191037027	16	13	1056.103	-152.971	275.036
191037027	16	14	1055.042	-151.91	274.979
191037027	16	15	1053.982	-150.849	274.923
191037027	16	16	1052.921	-149.789	274.865
191037028	16	1	1075.195	-133.879	272.299
191037028	16	2	1074.134	-134.939	272.438
191037028	16	3	1073.073	-136	272.578
191037028	16	4	1072.013	-137.061	272.719
191037028	16	5	1070.952	-138.121	272.862
191037028	16	6	1072.013	-139.182	272.924
191037028	16	7	1073.073	-140.243	272.985
191037028	16	8	1074.134	-141.303	273.046
191037028	16	9	1075.195	-142.364	273.107
191037028	16	10	1076.255	-141.303	272.966
191037028	16	11	1077.316	-140.243	272.826
191037028	16	12	1078.377	-139.182	272.688
191037028	16	13	1079.437	-138.121	272.552
191037028	16	14	1078.377	-137.061	272.489
191037028	16	15	1077.316	-136	272.425
191037028	16	16	1076.255	-134.939	272.362
191037029	16	1	1070.952	-138.121	272.862
191037029	16	2	1069.892	-139.182	273.007
191037029	16	3	1068.831	-140.243	273.153
191037029	16	4	1067.77	-141.303	273.3
191037029	16	5	1066.709	-142.364	273.449
191037029	16	6	1067.77	-143.425	273.508
191037029	16	7	1068.831	-144.485	273.567
191037029	16	8	1069.892	-145.546	273.626
191037029	16	9	1070.952	-146.607	273.686
191037029	16	10	1072.013	-145.546	273.539
191037029	16	11	1073.073	-144.485	273.393
191037029	16	12	1074.134	-143.425	273.249
191037029	16	13	1075.195	-142.364	273.107
191037029	16	14	1074.134	-141.303	273.046
191037029	16	15	1073.073	-140.243	272.985
191037029	16	16	1072.013	-139.182	272.924
191037030	16	1	1066.709	-142.364	273.449
191037030	16	2	1065.649	-143.425	273.599
191037030	16	3	1064.588	-144.485	273.751
191037030	16	4	1063.528	-145.546	273.905
191037030	16	5	1062.467	-146.607	274.06
191037030	16	6	1063.528	-147.667	274.118
191037030	16	7	1064.588	-148.728	274.175
191037030	16	8	1065.649	-149.789	274.233
191037030	16	9	1066.709	-150.849	274.29

191037030	16	10	1067.77	-149.789	274.136
191037030	16	11	1068.831	-148.728	273.984
191037030	16	12	1069.892	-147.667	273.834
191037030	16	13	1070.952	-146.607	273.686
191037030	16	14	1069.892	-145.546	273.626
191037030	16	15	1068.831	-144.485	273.567
191037030	16	16	1067.77	-143.425	273.508
191037031	16	1	1062.467	-146.607	274.06
191037031	16	2	1061.406	-147.667	274.217
191037031	16	3	1060.345	-148.728	274.377
191037031	16	4	1059.285	-149.789	274.538
191037031	16	5	1058.224	-150.849	274.701
191037031	16	6	1059.285	-151.91	274.758
191037031	16	7	1060.345	-152.971	274.814
191037031	16	8	1061.406	-154.031	274.869
191037031	16	9	1062.467	-155.092	274.924
191037031	16	10	1063.528	-154.031	274.762
191037031	16	11	1064.588	-152.971	274.603
191037031	16	12	1065.649	-151.91	274.445
191037031	16	13	1066.709	-150.849	274.29
191037031	16	14	1065.649	-149.789	274.233
191037031	16	15	1064.588	-148.728	274.175
191037031	16	16	1063.528	-147.667	274.118
191037032	16	1	1058.224	-150.849	274.701
191037032	16	2	1057.164	-151.91	274.867
191037032	16	3	1056.103	-152.971	275.036
191037032	16	4	1055.042	-154.031	275.207
191037032	16	5	1053.982	-155.092	275.381
191037032	16	6	1055.042	-156.153	275.436
191037032	16	7	1056.103	-157.213	275.49
191037032	16	8	1057.164	-158.274	275.544
191037032	16	9	1058.224	-159.335	275.598
191037032	16	10	1059.285	-158.274	275.425
191037032	16	11	1060.345	-157.213	275.256
191037032	16	12	1061.406	-156.153	275.089
191037032	16	13	1062.467	-155.092	274.924
191037032	16	14	1061.406	-154.031	274.869
191037032	16	15	1060.345	-152.971	274.814
191037032	16	16	1059.285	-151.91	274.758
191037033	16	1	1077.316	-140.243	272.826
191037033	16	2	1076.255	-141.303	272.966
191037033	16	3	1075.195	-142.364	273.107
191037033	16	4	1074.134	-143.425	273.249
191037033	16	5	1073.073	-144.485	273.393
191037033	16	6	1074.134	-145.546	273.454
191037033	16	7	1075.195	-146.607	273.514
191037033	16	8	1076.255	-147.667	273.575

191037033	16	9	1077.316	-148.728	273.636
191037033	16	10	1078.377	-147.667	273.494
191037033	16	11	1079.437	-146.607	273.354
191037033	16	12	1080.498	-145.546	273.216
191037033	16	13	1081.559	-144.485	273.079
191037033	16	14	1080.498	-143.425	273.015
191037033	16	15	1079.437	-142.364	272.952
191037033	16	16	1078.377	-141.303	272.889
191037034	16	1	1073.073	-144.485	273.393
191037034	16	2	1072.013	-145.546	273.539
191037034	16	3	1070.952	-146.607	273.686
191037034	16	4	1069.892	-147.667	273.834
191037034	16	5	1068.831	-148.728	273.984
191037034	16	6	1069.892	-149.789	274.042
191037034	16	7	1070.952	-150.849	274.101
191037034	16	8	1072.013	-151.91	274.159
191037034	16	9	1073.073	-152.971	274.218
191037034	16	10	1074.134	-151.91	274.07
191037034	16	11	1075.195	-150.849	273.924
191037034	16	12	1076.255	-149.789	273.779
191037034	16	13	1077.316	-148.728	273.636
191037034	16	14	1076.255	-147.667	273.575
191037034	16	15	1075.195	-146.607	273.514
191037034	16	16	1074.134	-145.546	273.454
191037035	16	1	1068.831	-148.728	273.984
191037035	16	2	1067.77	-149.789	274.136
191037035	16	3	1066.709	-150.849	274.29
191037035	16	4	1065.649	-151.91	274.445
191037035	16	5	1064.588	-152.971	274.603
191037035	16	6	1065.649	-154.031	274.659
191037035	16	7	1066.709	-155.092	274.715
191037035	16	8	1067.77	-156.153	274.771
191037035	16	9	1068.831	-157.213	274.827
191037035	16	10	1069.892	-156.153	274.672
191037035	16	11	1070.952	-155.092	274.519
191037035	16	12	1072.013	-154.031	274.367
191037035	16	13	1073.073	-152.971	274.218
191037035	16	14	1072.013	-151.91	274.159
191037035	16	15	1070.952	-150.849	274.101
191037035	16	16	1069.892	-149.789	274.042
191037036	16	1	1052.921	115.847	271.373
191037036	16	2	1053.982	116.908	271.438
191037036	16	3	1055.042	117.969	271.503
191037036	16	4	1056.103	119.029	271.568
191037036	16	5	1055.042	120.09	271.713
191037036	16	6	1053.982	121.151	271.859
191037036	16	7	1052.921	122.211	272.007

191037036	16	8	1051.86	123.272	272.156
191037036	16	9	1050.8	122.211	272.09
191037036	16	10	1049.739	121.151	272.025
191037036	16	11	1048.678	120.09	271.96
191037036	16	12	1047.618	119.029	271.894
191037036	16	13	1048.678	117.969	271.745
191037036	16	14	1049.739	116.908	271.598
191037036	16	15	1050.8	115.847	271.452
191037036	16	16	1051.86	114.787	271.307
191037037	16	1	1059.285	117.969	271.346
191037037	16	2	1060.345	119.029	271.411
191037037	16	3	1061.406	120.09	271.475
191037037	16	4	1062.467	121.151	271.54
191037037	16	5	1061.406	122.211	271.682
191037037	16	6	1060.345	123.272	271.825
191037037	16	7	1059.285	124.333	271.97
191037037	16	8	1058.224	125.393	272.116
191037037	16	9	1057.164	124.333	272.052
191037037	16	10	1056.103	123.272	271.988
191037037	16	11	1055.042	122.211	271.924
191037037	16	12	1053.982	121.151	271.859
191037037	16	13	1055.042	120.09	271.713
191037037	16	14	1056.103	119.029	271.568
191037037	16	15	1057.164	117.969	271.424
191037037	16	16	1058.224	116.908	271.281
191037038	16	1	1055.042	122.211	271.924
191037038	16	2	1056.103	123.272	271.988
191037038	16	3	1057.164	124.333	272.052
191037038	16	4	1058.224	125.393	272.116
191037038	16	5	1057.164	126.454	272.264
191037038	16	6	1056.103	127.515	272.412
191037038	16	7	1055.042	128.575	272.562
191037038	16	8	1053.982	129.636	272.714
191037038	16	9	1052.921	128.575	272.65
191037038	16	10	1051.86	127.515	272.586
191037038	16	11	1050.8	126.454	272.522
191037038	16	12	1049.739	125.393	272.457
191037038	16	13	1050.8	124.333	272.305
191037038	16	14	1051.86	123.272	272.156
191037038	16	15	1052.921	122.211	272.007
191037038	16	16	1053.982	121.151	271.859
191037039	16	1	1061.406	124.333	271.889
191037039	16	2	1062.467	125.393	271.953
191037039	16	3	1063.528	126.454	272.016
191037039	16	4	1064.588	127.515	272.079
191037039	16	5	1063.528	128.575	272.223
191037039	16	6	1062.467	129.636	272.369

191037039	16	7	1061.406	130.697	272.516
191037039	16	8	1060.345	131.757	272.664
191037039	16	9	1059.285	130.697	272.602
191037039	16	10	1058.224	129.636	272.539
191037039	16	11	1057.164	128.575	272.476
191037039	16	12	1056.103	127.515	272.412
191037039	16	13	1057.164	126.454	272.264
191037039	16	14	1058.224	125.393	272.116
191037039	16	15	1059.285	124.333	271.97
191037039	16	16	1060.345	123.272	271.825
191037040	16	1	1057.164	128.575	272.476
191037040	16	2	1058.224	129.636	272.539
191037040	16	3	1059.285	130.697	272.602
191037040	16	4	1060.345	131.757	272.664
191037040	16	5	1059.285	132.818	272.813
191037040	16	6	1058.224	133.879	272.964
191037040	16	7	1057.164	134.939	273.117
191037040	16	8	1056.103	136	273.271
191037040	16	9	1055.042	134.939	273.209
191037040	16	10	1053.982	133.879	273.147
191037040	16	11	1052.921	132.818	273.084
191037040	16	12	1051.86	131.757	273.021
191037040	16	13	1052.921	130.697	272.867
191037040	16	14	1053.982	129.636	272.714
191037040	16	15	1055.042	128.575	272.562
191037040	16	16	1056.103	127.515	272.412
191037041	16	1	1052.921	132.818	273.084
191037041	16	2	1053.982	133.879	273.147
191037041	16	3	1055.042	134.939	273.209
191037041	16	4	1056.103	136	273.271
191037041	16	5	1055.042	137.061	273.427
191037041	16	6	1053.982	138.121	273.584
191037041	16	7	1052.921	139.182	273.743
191037041	16	8	1051.86	140.243	273.904
191037041	16	9	1050.8	139.182	273.843
191037041	16	10	1049.739	138.121	273.781
191037041	16	11	1048.678	137.061	273.718
191037041	16	12	1047.618	136	273.655
191037041	16	13	1048.678	134.939	273.494
191037041	16	14	1049.739	133.879	273.335
191037041	16	15	1050.8	132.818	273.177
191037041	16	16	1051.86	131.757	273.021
191037042	16	1	1067.77	126.454	271.858
191037042	16	2	1068.831	127.515	271.921
191037042	16	3	1069.892	128.575	271.985
191037042	16	4	1070.952	129.636	272.048
191037042	16	5	1069.892	130.697	272.188

191037042	16	6	1068.831	131.757	272.33
191037042	16	7	1067.77	132.818	272.473
191037042	16	8	1066.709	133.879	272.617
191037042	16	9	1065.649	132.818	272.556
191037042	16	10	1064.588	131.757	272.494
191037042	16	11	1063.528	130.697	272.431
191037042	16	12	1062.467	129.636	272.369
191037042	16	13	1063.528	128.575	272.223
191037042	16	14	1064.588	127.515	272.079
191037042	16	15	1065.649	126.454	271.937
191037042	16	16	1066.709	125.393	271.795
191037043	16	1	1063.528	130.697	272.431
191037043	16	2	1064.588	131.757	272.494
191037043	16	3	1065.649	132.818	272.556
191037043	16	4	1066.709	133.879	272.617
191037043	16	5	1065.649	134.939	272.763
191037043	16	6	1064.588	136	272.91
191037043	16	7	1063.528	137.061	273.059
191037043	16	8	1062.467	138.121	273.209
191037043	16	9	1061.406	137.061	273.148
191037043	16	10	1060.345	136	273.087
191037043	16	11	1059.285	134.939	273.026
191037043	16	12	1058.224	133.879	272.964
191037043	16	13	1059.285	132.818	272.813
191037043	16	14	1060.345	131.757	272.664
191037043	16	15	1061.406	130.697	272.516
191037043	16	16	1062.467	129.636	272.369
191037044	16	1	1059.285	134.939	273.026
191037044	16	2	1060.345	136	273.087
191037044	16	3	1061.406	137.061	273.148
191037044	16	4	1062.467	138.121	273.209
191037044	16	5	1061.406	139.182	273.361
191037044	16	6	1060.345	140.243	273.514
191037044	16	7	1059.285	141.303	273.669
191037044	16	8	1058.224	142.364	273.826
191037044	16	9	1057.164	141.303	273.766
191037044	16	10	1056.103	140.243	273.706
191037044	16	11	1055.042	139.182	273.645
191037044	16	12	1053.982	138.121	273.584
191037044	16	13	1055.042	137.061	273.427
191037044	16	14	1056.103	136	273.271
191037044	16	15	1057.164	134.939	273.117
191037044	16	16	1058.224	133.879	272.964
191037045	16	1	1055.042	139.182	273.645
191037045	16	2	1056.103	140.243	273.706
191037045	16	3	1057.164	141.303	273.766
191037045	16	4	1058.224	142.364	273.826

191037045	16	5	1057.164	143.425	273.984
191037045	16	6	1056.103	144.485	274.145
191037045	16	7	1055.042	145.546	274.307
191037045	16	8	1053.982	146.607	274.471
191037045	16	9	1052.921	145.546	274.413
191037045	16	10	1051.86	144.485	274.353
191037045	16	11	1050.8	143.425	274.293
191037045	16	12	1049.739	142.364	274.232
191037045	16	13	1050.8	141.303	274.067
191037045	16	14	1051.86	140.243	273.904
191037045	16	15	1052.921	139.182	273.743
191037045	16	16	1053.982	138.121	273.584
191037046	16	1	1069.892	132.818	272.392
191037046	16	2	1070.952	133.879	272.454
191037046	16	3	1072.013	134.939	272.516
191037046	16	4	1073.073	136	272.578
191037046	16	5	1072.013	137.061	272.719
191037046	16	6	1070.952	138.121	272.862
191037046	16	7	1069.892	139.182	273.007
191037046	16	8	1068.831	140.243	273.153
191037046	16	9	1067.77	139.182	273.092
191037046	16	10	1066.709	138.121	273.032
191037046	16	11	1065.649	137.061	272.971
191037046	16	12	1064.588	136	272.91
191037046	16	13	1065.649	134.939	272.763
191037046	16	14	1066.709	133.879	272.617
191037046	16	15	1067.77	132.818	272.473
191037046	16	16	1068.831	131.757	272.33
191037047	16	1	1065.649	137.061	272.971
191037047	16	2	1066.709	138.121	273.032
191037047	16	3	1067.77	139.182	273.092
191037047	16	4	1068.831	140.243	273.153
191037047	16	5	1067.77	141.303	273.3
191037047	16	6	1066.709	142.364	273.449
191037047	16	7	1065.649	143.425	273.599
191037047	16	8	1064.588	144.485	273.751
191037047	16	9	1063.528	143.425	273.692
191037047	16	10	1062.467	142.364	273.633
191037047	16	11	1061.406	141.303	273.574
191037047	16	12	1060.345	140.243	273.514
191037047	16	13	1061.406	139.182	273.361
191037047	16	14	1062.467	138.121	273.209
191037047	16	15	1063.528	137.061	273.059
191037047	16	16	1064.588	136	272.91
191037048	16	1	1061.406	141.303	273.574
191037048	16	2	1062.467	142.364	273.633
191037048	16	3	1063.528	143.425	273.692

191037048	16	4	1064.588	144.485	273.751
191037048	16	5	1063.528	145.546	273.905
191037048	16	6	1062.467	146.607	274.06
191037048	16	7	1061.406	147.667	274.217
191037048	16	8	1060.345	148.728	274.377
191037048	16	9	1059.285	147.667	274.319
191037048	16	10	1058.224	146.607	274.261
191037048	16	11	1057.164	145.546	274.203
191037048	16	12	1056.103	144.485	274.145
191037048	16	13	1057.164	143.425	273.984
191037048	16	14	1058.224	142.364	273.826
191037048	16	15	1059.285	141.303	273.669
191037048	16	16	1060.345	140.243	273.514
191037049	16	1	1057.164	145.546	274.203
191037049	16	2	1058.224	146.607	274.261
191037049	16	3	1059.285	147.667	274.319
191037049	16	4	1060.345	148.728	274.377
191037049	16	5	1059.285	149.789	274.538
191037049	16	6	1058.224	150.849	274.701
191037049	16	7	1057.164	151.91	274.867
191037049	16	8	1056.103	152.971	275.036
191037049	16	9	1055.042	151.91	274.979
191037049	16	10	1053.982	150.849	274.923
191037049	16	11	1052.921	149.789	274.865
191037049	16	12	1051.86	148.728	274.808
191037049	16	13	1052.921	147.667	274.638
191037049	16	14	1053.982	146.607	274.471
191037049	16	15	1055.042	145.546	274.307
191037049	16	16	1056.103	144.485	274.145
191037050	16	1	1052.921	149.789	274.865
191037050	16	2	1053.982	150.849	274.923
191037050	16	3	1055.042	151.91	274.979
191037050	16	4	1056.103	152.971	275.036
191037050	16	5	1055.042	154.031	275.207
191037050	16	6	1053.982	155.092	275.381
191037050	16	7	1052.921	156.153	275.558
191037050	16	8	1051.86	157.213	275.739
191037050	16	9	1050.8	156.153	275.683
191037050	16	10	1049.739	155.092	275.627
191037050	16	11	1048.678	154.031	275.571
191037050	16	12	1047.618	152.971	275.513
191037050	16	13	1048.678	151.91	275.332
191037050	16	14	1049.739	150.849	275.154
191037050	16	15	1050.8	149.789	274.979
191037050	16	16	1051.86	148.728	274.808
191037051	16	1	1076.255	134.939	272.362
191037051	16	2	1077.316	136	272.425

191037051	16	3	1078.377	137.061	272.489
191037051	16	4	1079.437	138.121	272.552
191037051	16	5	1078.377	139.182	272.688
191037051	16	6	1077.316	140.243	272.826
191037051	16	7	1076.255	141.303	272.966
191037051	16	8	1075.195	142.364	273.107
191037051	16	9	1074.134	141.303	273.046
191037051	16	10	1073.073	140.243	272.985
191037051	16	11	1072.013	139.182	272.924
191037051	16	12	1070.952	138.121	272.862
191037051	16	13	1072.013	137.061	272.719
191037051	16	14	1073.073	136	272.578
191037051	16	15	1074.134	134.939	272.438
191037051	16	16	1075.195	133.879	272.299
191037052	16	1	1072.013	139.182	272.924
191037052	16	2	1073.073	140.243	272.985
191037052	16	3	1074.134	141.303	273.046
191037052	16	4	1075.195	142.364	273.107
191037052	16	5	1074.134	143.425	273.249
191037052	16	6	1073.073	144.485	273.393
191037052	16	7	1072.013	145.546	273.539
191037052	16	8	1070.952	146.607	273.686
191037052	16	9	1069.892	145.546	273.626
191037052	16	10	1068.831	144.485	273.567
191037052	16	11	1067.77	143.425	273.508
191037052	16	12	1066.709	142.364	273.449
191037052	16	13	1067.77	141.303	273.3
191037052	16	14	1068.831	140.243	273.153
191037052	16	15	1069.892	139.182	273.007
191037052	16	16	1070.952	138.121	272.862
191037053	16	1	1067.77	143.425	273.508
191037053	16	2	1068.831	144.485	273.567
191037053	16	3	1069.892	145.546	273.626
191037053	16	4	1070.952	146.607	273.686
191037053	16	5	1069.892	147.667	273.834
191037053	16	6	1068.831	148.728	273.984
191037053	16	7	1067.77	149.789	274.136
191037053	16	8	1066.709	150.849	274.29
191037053	16	9	1065.649	149.789	274.233
191037053	16	10	1064.588	148.728	274.175
191037053	16	11	1063.528	147.667	274.118
191037053	16	12	1062.467	146.607	274.06
191037053	16	13	1063.528	145.546	273.905
191037053	16	14	1064.588	144.485	273.751
191037053	16	15	1065.649	143.425	273.599
191037053	16	16	1066.709	142.364	273.449
191037054	16	1	1063.528	147.667	274.118

191037054	16	2	1064.588	148.728	274.175
191037054	16	3	1065.649	149.789	274.233
191037054	16	4	1066.709	150.849	274.29
191037054	16	5	1065.649	151.91	274.445
191037054	16	6	1064.588	152.971	274.603
191037054	16	7	1063.528	154.031	274.762
191037054	16	8	1062.467	155.092	274.924
191037054	16	9	1061.406	154.031	274.869
191037054	16	10	1060.345	152.971	274.814
191037054	16	11	1059.285	151.91	274.758
191037054	16	12	1058.224	150.849	274.701
191037054	16	13	1059.285	149.789	274.538
191037054	16	14	1060.345	148.728	274.377
191037054	16	15	1061.406	147.667	274.217
191037054	16	16	1062.467	146.607	274.06
191037055	16	1	1059.285	151.91	274.758
191037055	16	2	1060.345	152.971	274.814
191037055	16	3	1061.406	154.031	274.869
191037055	16	4	1062.467	155.092	274.924
191037055	16	5	1061.406	156.153	275.089
191037055	16	6	1060.345	157.213	275.256
191037055	16	7	1059.285	158.274	275.425
191037055	16	8	1058.224	159.335	275.598
191037055	16	9	1057.164	158.274	275.544
191037055	16	10	1056.103	157.213	275.49
191037055	16	11	1055.042	156.153	275.436
191037055	16	12	1053.982	155.092	275.381
191037055	16	13	1055.042	154.031	275.207
191037055	16	14	1056.103	152.971	275.036
191037055	16	15	1057.164	151.91	274.867
191037055	16	16	1058.224	150.849	274.701
191037056	16	1	1078.377	141.303	272.889
191037056	16	2	1079.437	142.364	272.952
191037056	16	3	1080.498	143.425	273.015
191037056	16	4	1081.559	144.485	273.079
191037056	16	5	1080.498	145.546	273.216
191037056	16	6	1079.437	146.607	273.354
191037056	16	7	1078.377	147.667	273.494
191037056	16	8	1077.316	148.728	273.636
191037056	16	9	1076.255	147.667	273.575
191037056	16	10	1075.195	146.607	273.514
191037056	16	11	1074.134	145.546	273.454
191037056	16	12	1073.073	144.485	273.393
191037056	16	13	1074.134	143.425	273.249
191037056	16	14	1075.195	142.364	273.107
191037056	16	15	1076.255	141.303	272.966
191037056	16	16	1077.316	140.243	272.826

191037057	16	1	1074.134	145.546	273.454
191037057	16	2	1075.195	146.607	273.514
191037057	16	3	1076.255	147.667	273.575
191037057	16	4	1077.316	148.728	273.636
191037057	16	5	1076.255	149.789	273.779
191037057	16	6	1075.195	150.849	273.924
191037057	16	7	1074.134	151.91	274.07
191037057	16	8	1073.073	152.971	274.218
191037057	16	9	1072.013	151.91	274.159
191037057	16	10	1070.952	150.849	274.101
191037057	16	11	1069.892	149.789	274.042
191037057	16	12	1068.831	148.728	273.984
191037057	16	13	1069.892	147.667	273.834
191037057	16	14	1070.952	146.607	273.686
191037057	16	15	1072.013	145.546	273.539
191037057	16	16	1073.073	144.485	273.393
191037058	16	1	1069.892	149.789	274.042
191037058	16	2	1070.952	150.849	274.101
191037058	16	3	1072.013	151.91	274.159
191037058	16	4	1073.073	152.971	274.218
191037058	16	5	1072.013	154.031	274.367
191037058	16	6	1070.952	155.092	274.519
191037058	16	7	1069.892	156.153	274.672
191037058	16	8	1068.831	157.213	274.827
191037058	16	9	1067.77	156.153	274.771
191037058	16	10	1066.709	155.092	274.715
191037058	16	11	1065.649	154.031	274.659
191037058	16	12	1064.588	152.971	274.603
191037058	16	13	1065.649	151.91	274.445
191037058	16	14	1066.709	150.849	274.29
191037058	16	15	1067.77	149.789	274.136
191037058	16	16	1068.831	148.728	273.984
191037059	16	1	1100.651	-125.393	270.83
191037059	16	2	1099.59	-126.454	270.948
191037059	16	3	1098.529	-127.515	271.066
191037059	16	4	1097.469	-128.575	271.186
191037059	16	5	1096.408	-129.636	271.306
191037059	16	6	1097.469	-130.697	271.373
191037059	16	7	1098.529	-131.757	271.439
191037059	16	8	1099.59	-132.818	271.506
191037059	16	9	1100.651	-133.879	271.573
191037059	16	10	1101.711	-132.818	271.453
191037059	16	11	1102.772	-131.757	271.334
191037059	16	12	1103.833	-130.697	271.216
191037059	16	13	1104.893	-129.636	271.101
191037059	16	14	1103.833	-128.575	271.032
191037059	16	15	1102.772	-127.515	270.965

191037059	16	16	1101.711	-126.454	270.897
191037060	16	1	1096.408	-129.636	271.306
191037060	16	2	1095.347	-130.697	271.426
191037060	16	3	1094.287	-131.757	271.547
191037060	16	4	1093.226	-132.818	271.669
191037060	16	5	1092.165	-133.879	271.792
191037060	16	6	1093.226	-134.939	271.859
191037060	16	7	1094.287	-136	271.926
191037060	16	8	1095.347	-137.061	271.992
191037060	16	9	1096.408	-138.121	272.058
191037060	16	10	1097.469	-137.061	271.936
191037060	16	11	1098.529	-136	271.814
191037060	16	12	1099.59	-134.939	271.693
191037060	16	13	1100.651	-133.879	271.573
191037060	16	14	1099.59	-132.818	271.506
191037060	16	15	1098.529	-131.757	271.439
191037060	16	16	1097.469	-130.697	271.373
191037061	16	1	1092.165	-133.879	271.792
191037061	16	2	1091.105	-134.939	271.916
191037061	16	3	1090.044	-136	272.041
191037061	16	4	1088.983	-137.061	272.166
191037061	16	5	1087.923	-138.121	272.293
191037061	16	6	1088.983	-139.182	272.359
191037061	16	7	1090.044	-140.243	272.425
191037061	16	8	1091.105	-141.303	272.491
191037061	16	9	1092.165	-142.364	272.557
191037061	16	10	1093.226	-141.303	272.431
191037061	16	11	1094.287	-140.243	272.306
191037061	16	12	1095.347	-139.182	272.182
191037061	16	13	1096.408	-138.121	272.058
191037061	16	14	1095.347	-137.061	271.992
191037061	16	15	1094.287	-136	271.926
191037061	16	16	1093.226	-134.939	271.859
191037062	16	1	1087.923	-138.121	272.293
191037062	16	2	1086.862	-139.182	272.421
191037062	16	3	1085.802	-140.243	272.55
191037062	16	4	1084.741	-141.303	272.679
191037062	16	5	1083.68	-142.364	272.81
191037062	16	6	1084.741	-143.425	272.876
191037062	16	7	1085.802	-144.485	272.941
191037062	16	8	1086.862	-145.546	273.007
191037062	16	9	1087.923	-146.607	273.072
191037062	16	10	1088.983	-145.546	272.941
191037062	16	11	1090.044	-144.485	272.812
191037062	16	12	1091.105	-143.425	272.684
191037062	16	13	1092.165	-142.364	272.557
191037062	16	14	1091.105	-141.303	272.491

191037062	16	15	1090.044	-140.243	272.425
191037062	16	16	1088.983	-139.182	272.359
191037063	16	1	1083.68	-142.364	272.81
191037063	16	2	1082.619	-143.425	272.944
191037063	16	3	1081.559	-144.485	273.079
191037063	16	4	1080.498	-145.546	273.216
191037063	16	5	1079.437	-146.607	273.354
191037063	16	6	1080.498	-147.667	273.417
191037063	16	7	1081.559	-148.728	273.481
191037063	16	8	1082.619	-149.789	273.544
191037063	16	9	1083.68	-150.849	273.609
191037063	16	10	1084.741	-149.789	273.47
191037063	16	11	1085.802	-148.728	273.336
191037063	16	12	1086.862	-147.667	273.204
191037063	16	13	1087.923	-146.607	273.072
191037063	16	14	1086.862	-145.546	273.007
191037063	16	15	1085.802	-144.485	272.941
191037063	16	16	1084.741	-143.425	272.876
191037064	16	1	1079.437	-146.607	273.354
191037064	16	2	1078.377	-147.667	273.494
191037064	16	3	1077.316	-148.728	273.636
191037064	16	4	1076.255	-149.789	273.779
191037064	16	5	1075.195	-150.849	273.924
191037064	16	6	1076.255	-151.91	273.984
191037064	16	7	1077.316	-152.971	274.045
191037064	16	8	1078.377	-154.031	274.106
191037064	16	9	1079.437	-155.092	274.168
191037064	16	10	1080.498	-154.031	274.026
191037064	16	11	1081.559	-152.971	273.886
191037064	16	12	1082.619	-151.91	273.747
191037064	16	13	1083.68	-150.849	273.609
191037064	16	14	1082.619	-149.789	273.544
191037064	16	15	1081.559	-148.728	273.481
191037064	16	16	1080.498	-147.667	273.417
191037065	16	1	1075.195	-150.849	273.924
191037065	16	2	1074.134	-151.91	274.07
191037065	16	3	1073.073	-152.971	274.218
191037065	16	4	1072.013	-154.031	274.367
191037065	16	5	1070.952	-155.092	274.519
191037065	16	6	1072.013	-156.153	274.576
191037065	16	7	1073.073	-157.213	274.635
191037065	16	8	1074.134	-158.274	274.693
191037065	16	9	1075.195	-159.335	274.753
191037065	16	10	1076.255	-158.274	274.604
191037065	16	11	1077.316	-157.213	274.457
191037065	16	12	1078.377	-156.153	274.312
191037065	16	13	1079.437	-155.092	274.168

191037065	16	14	1078.377	-154.031	274.106
191037065	16	15	1077.316	-152.971	274.045
191037065	16	16	1076.255	-151.91	273.984
191037066	16	1	1107.015	-127.515	270.871
191037066	16	2	1105.954	-128.575	270.986
191037066	16	3	1104.893	-129.636	271.101
191037066	16	4	1103.833	-130.697	271.216
191037066	16	5	1102.772	-131.757	271.334
191037066	16	6	1103.833	-132.818	271.401
191037066	16	7	1104.893	-133.879	271.47
191037066	16	8	1105.954	-134.939	271.54
191037066	16	9	1107.015	-136	271.609
191037066	16	10	1108.075	-134.939	271.494
191037066	16	11	1109.136	-133.879	271.38
191037066	16	12	1110.197	-132.818	271.266
191037066	16	13	1111.257	-131.757	271.153
191037066	16	14	1110.197	-130.697	271.082
191037066	16	15	1109.136	-129.636	271.011
191037066	16	16	1108.075	-128.575	270.941
191037067	16	1	1102.772	-131.757	271.334
191037067	16	2	1101.711	-132.818	271.453
191037067	16	3	1100.651	-133.879	271.573
191037067	16	4	1099.59	-134.939	271.693
191037067	16	5	1098.529	-136	271.814
191037067	16	6	1099.59	-137.061	271.88
191037067	16	7	1100.651	-138.121	271.947
191037067	16	8	1101.711	-139.182	272.013
191037067	16	9	1102.772	-140.243	272.08
191037067	16	10	1103.833	-139.182	271.959
191037067	16	11	1104.893	-138.121	271.842
191037067	16	12	1105.954	-137.061	271.725
191037067	16	13	1107.015	-136	271.609
191037067	16	14	1105.954	-134.939	271.54
191037067	16	15	1104.893	-133.879	271.47
191037067	16	16	1103.833	-132.818	271.401
191037068	16	1	1098.529	-136	271.814
191037068	16	2	1097.469	-137.061	271.936
191037068	16	3	1096.408	-138.121	272.058
191037068	16	4	1095.347	-139.182	272.182
191037068	16	5	1094.287	-140.243	272.306
191037068	16	6	1095.347	-141.303	272.372
191037068	16	7	1096.408	-142.364	272.438
191037068	16	8	1097.469	-143.425	272.504
191037068	16	9	1098.529	-144.485	272.57
191037068	16	10	1099.59	-143.425	272.446
191037068	16	11	1100.651	-142.364	272.323
191037068	16	12	1101.711	-141.303	272.201

191037068	16	13	1102.772	-140.243	272.08
191037068	16	14	1101.711	-139.182	272.013
191037068	16	15	1100.651	-138.121	271.947
191037068	16	16	1099.59	-137.061	271.88
191037069	16	1	1094.287	-140.243	272.306
191037069	16	2	1093.226	-141.303	272.431
191037069	16	3	1092.165	-142.364	272.557
191037069	16	4	1091.105	-143.425	272.684
191037069	16	5	1090.044	-144.485	272.812
191037069	16	6	1091.105	-145.546	272.878
191037069	16	7	1092.165	-146.607	272.944
191037069	16	8	1093.226	-147.667	273.009
191037069	16	9	1094.287	-148.728	273.075
191037069	16	10	1095.347	-147.667	272.948
191037069	16	11	1096.408	-146.607	272.821
191037069	16	12	1097.469	-145.546	272.695
191037069	16	13	1098.529	-144.485	272.57
191037069	16	14	1097.469	-143.425	272.504
191037069	16	15	1096.408	-142.364	272.438
191037069	16	16	1095.347	-141.303	272.372
191037070	16	1	1090.044	-144.485	272.812
191037070	16	2	1088.983	-145.546	272.941
191037070	16	3	1087.923	-146.607	273.072
191037070	16	4	1086.862	-147.667	273.204
191037070	16	5	1085.802	-148.728	273.336
191037070	16	6	1086.862	-149.789	273.401
191037070	16	7	1087.923	-150.849	273.467
191037070	16	8	1088.983	-151.91	273.531
191037070	16	9	1090.044	-152.971	273.597
191037070	16	10	1091.105	-151.91	273.465
191037070	16	11	1092.165	-150.849	273.334
191037070	16	12	1093.226	-149.789	273.204
191037070	16	13	1094.287	-148.728	273.075
191037070	16	14	1093.226	-147.667	273.009
191037070	16	15	1092.165	-146.607	272.944
191037070	16	16	1091.105	-145.546	272.878
191037071	16	1	1085.802	-148.728	273.336
191037071	16	2	1084.741	-149.789	273.47
191037071	16	3	1083.68	-150.849	273.609
191037071	16	4	1082.619	-151.91	273.747
191037071	16	5	1081.559	-152.971	273.886
191037071	16	6	1082.619	-154.031	273.95
191037071	16	7	1083.68	-155.092	274.014
191037071	16	8	1084.741	-156.153	274.075
191037071	16	9	1085.802	-157.213	274.14
191037071	16	10	1086.862	-156.153	274.002
191037071	16	11	1087.923	-155.092	273.866

191037071	16	12	1088.983	-154.031	273.731
191037071	16	13	1090.044	-152.971	273.597
191037071	16	14	1088.983	-151.91	273.531
191037071	16	15	1087.923	-150.849	273.467
191037071	16	16	1086.862	-149.789	273.401
191037072	16	1	1109.136	-133.879	271.38
191037072	16	2	1108.075	-134.939	271.494
191037072	16	3	1107.015	-136	271.609
191037072	16	4	1105.954	-137.061	271.725
191037072	16	5	1104.893	-138.121	271.842
191037072	16	6	1105.954	-139.182	271.911
191037072	16	7	1107.015	-140.243	271.981
191037072	16	8	1108.075	-141.303	272.052
191037072	16	9	1109.136	-142.364	272.123
191037072	16	10	1110.197	-141.303	272.008
191037072	16	11	1111.257	-140.243	271.894
191037072	16	12	1112.318	-139.182	271.78
191037072	16	13	1113.379	-138.121	271.667
191037072	16	14	1112.318	-137.061	271.594
191037072	16	15	1111.257	-136	271.522
191037072	16	16	1110.197	-134.939	271.451
191037073	16	1	1104.893	-138.121	271.842
191037073	16	2	1103.833	-139.182	271.959
191037073	16	3	1102.772	-140.243	272.08
191037073	16	4	1101.711	-141.303	272.201
191037073	16	5	1100.651	-142.364	272.323
191037073	16	6	1101.711	-143.425	272.39
191037073	16	7	1102.772	-144.485	272.456
191037073	16	8	1103.833	-145.546	272.523
191037073	16	9	1104.893	-146.607	272.593
191037073	16	10	1105.954	-145.546	272.474
191037073	16	11	1107.015	-144.485	272.356
191037073	16	12	1108.075	-143.425	272.239
191037073	16	13	1109.136	-142.364	272.123
191037073	16	14	1108.075	-141.303	272.052
191037073	16	15	1107.015	-140.243	271.981
191037073	16	16	1105.954	-139.182	271.911
191037074	16	1	1100.651	-142.364	272.323
191037074	16	2	1099.59	-143.425	272.446
191037074	16	3	1098.529	-144.485	272.57
191037074	16	4	1097.469	-145.546	272.695
191037074	16	5	1096.408	-146.607	272.821
191037074	16	6	1097.469	-147.667	272.887
191037074	16	7	1098.529	-148.728	272.953
191037074	16	8	1099.59	-149.789	273.019
191037074	16	9	1100.651	-150.849	273.086
191037074	16	10	1101.711	-149.789	272.96

191037074	16	11	1102.772	-148.728	272.836
191037074	16	12	1103.833	-147.667	272.712
191037074	16	13	1104.893	-146.607	272.593
191037074	16	14	1103.833	-145.546	272.523
191037074	16	15	1102.772	-144.485	272.456
191037074	16	16	1101.711	-143.425	272.39
191037075	16	1	1096.408	-146.607	272.821
191037075	16	2	1095.347	-147.667	272.948
191037075	16	3	1094.287	-148.728	273.075
191037075	16	4	1093.226	-149.789	273.204
191037075	16	5	1092.165	-150.849	273.334
191037075	16	6	1093.226	-151.91	273.4
191037075	16	7	1094.287	-152.971	273.466
191037075	16	8	1095.347	-154.031	273.532
191037075	16	9	1096.408	-155.092	273.599
191037075	16	10	1097.469	-154.031	273.469
191037075	16	11	1098.529	-152.971	273.34
191037075	16	12	1099.59	-151.91	273.212
191037075	16	13	1100.651	-150.849	273.086
191037075	16	14	1099.59	-149.789	273.019
191037075	16	15	1098.529	-148.728	272.953
191037075	16	16	1097.469	-147.667	272.887
191037076	16	1	1092.165	-150.849	273.334
191037076	16	2	1091.105	-151.91	273.465
191037076	16	3	1090.044	-152.971	273.597
191037076	16	4	1088.983	-154.031	273.731
191037076	16	5	1087.923	-155.092	273.866
191037076	16	6	1088.983	-156.153	273.931
191037076	16	7	1090.044	-157.213	273.997
191037076	16	8	1091.105	-158.274	274.064
191037076	16	9	1092.165	-159.335	274.131
191037076	16	10	1093.226	-158.274	273.996
191037076	16	11	1094.287	-157.213	273.862
191037076	16	12	1095.347	-156.153	273.729
191037076	16	13	1096.408	-155.092	273.599
191037076	16	14	1095.347	-154.031	273.532
191037076	16	15	1094.287	-152.971	273.466
191037076	16	16	1093.226	-151.91	273.4
191037077	16	1	1115.5	-136	271.441
191037077	16	2	1114.439	-137.061	271.554
191037077	16	3	1113.379	-138.121	271.667
191037077	16	4	1112.318	-139.182	271.78
191037077	16	5	1111.257	-140.243	271.894
191037077	16	6	1112.318	-141.303	271.966
191037077	16	7	1113.379	-142.364	272.04
191037077	16	8	1114.439	-143.425	272.113
191037077	16	9	1115.5	-144.485	272.188

191037077	16	10	1116.561	-143.425	272.075
191037077	16	11	1117.621	-142.364	271.963
191037077	16	12	1118.682	-141.303	271.851
191037077	16	13	1119.742	-140.243	271.74
191037077	16	14	1118.682	-139.182	271.664
191037077	16	15	1117.621	-138.121	271.589
191037077	16	16	1116.561	-137.061	271.515
191037078	16	1	1111.257	-140.243	271.894
191037078	16	2	1110.197	-141.303	272.008
191037078	16	3	1109.136	-142.364	272.123
191037078	16	4	1108.075	-143.425	272.239
191037078	16	5	1107.015	-144.485	272.356
191037078	16	6	1108.075	-145.546	272.427
191037078	16	7	1109.136	-146.607	272.499
191037078	16	8	1110.197	-147.667	272.571
191037078	16	9	1111.257	-148.728	272.645
191037078	16	10	1112.318	-147.667	272.529
191037078	16	11	1113.379	-146.607	272.415
191037078	16	12	1114.439	-145.546	272.301
191037078	16	13	1115.5	-144.485	272.188
191037078	16	14	1114.439	-143.425	272.113
191037078	16	15	1113.379	-142.364	272.04
191037078	16	16	1112.318	-141.303	271.966
191037079	16	1	1107.015	-144.485	272.356
191037079	16	2	1105.954	-145.546	272.474
191037079	16	3	1104.893	-146.607	272.593
191037079	16	4	1103.833	-147.667	272.712
191037079	16	5	1102.772	-148.728	272.836
191037079	16	6	1103.833	-149.789	272.903
191037079	16	7	1104.893	-150.849	272.973
191037079	16	8	1105.954	-151.91	273.044
191037079	16	9	1107.015	-152.971	273.115
191037079	16	10	1108.075	-151.91	272.996
191037079	16	11	1109.136	-150.849	272.878
191037079	16	12	1110.197	-149.789	272.761
191037079	16	13	1111.257	-148.728	272.645
191037079	16	14	1110.197	-147.667	272.571
191037079	16	15	1109.136	-146.607	272.499
191037079	16	16	1108.075	-145.546	272.427
191037080	16	1	1102.772	-148.728	272.836
191037080	16	2	1101.711	-149.789	272.96
191037080	16	3	1100.651	-150.849	273.086
191037080	16	4	1099.59	-151.91	273.212
191037080	16	5	1098.529	-152.971	273.34
191037080	16	6	1099.59	-154.031	273.407
191037080	16	7	1100.651	-155.092	273.474
191037080	16	8	1101.711	-156.153	273.542

191037080	16	9	1102.772	-157.213	273.61
191037080	16	10	1103.833	-156.153	273.482
191037080	16	11	1104.893	-155.092	273.358
191037080	16	12	1105.954	-154.031	273.236
191037080	16	13	1107.015	-152.971	273.115
191037080	16	14	1105.954	-151.91	273.044
191037080	16	15	1104.893	-150.849	272.973
191037080	16	16	1103.833	-149.789	272.903
191037081	16	1	1117.621	-142.364	271.963
191037081	16	2	1116.561	-143.425	272.075
191037081	16	3	1115.5	-144.485	272.188
191037081	16	4	1114.439	-145.546	272.301
191037081	16	5	1113.379	-146.607	272.415
191037081	16	6	1114.439	-147.667	272.49
191037081	16	7	1115.5	-148.728	272.565
191037081	16	8	1116.561	-149.789	272.641
191037081	16	9	1117.621	-150.849	272.718
191037081	16	10	1118.682	-149.789	272.605
191037081	16	11	1119.742	-148.728	272.493
191037081	16	12	1120.803	-147.667	272.381
191037081	16	13	1121.864	-146.607	272.27
191037081	16	14	1120.803	-145.546	272.192
191037081	16	15	1119.742	-144.485	272.115
191037081	16	16	1118.682	-143.425	272.039
191037082	16	1	1113.379	-146.607	272.415
191037082	16	2	1112.318	-147.667	272.529
191037082	16	3	1111.257	-148.728	272.645
191037082	16	4	1110.197	-149.789	272.761
191037082	16	5	1109.136	-150.849	272.878
191037082	16	6	1110.197	-151.91	272.951
191037082	16	7	1111.257	-152.971	273.025
191037082	16	8	1112.318	-154.031	273.1
191037082	16	9	1113.379	-155.092	273.175
191037082	16	10	1114.439	-154.031	273.06
191037082	16	11	1115.5	-152.971	272.945
191037082	16	12	1116.561	-151.91	272.831
191037082	16	13	1117.621	-150.849	272.718
191037082	16	14	1116.561	-149.789	272.641
191037082	16	15	1115.5	-148.728	272.565
191037082	16	16	1114.439	-147.667	272.49
191037083	16	1	1109.136	-150.849	272.878
191037083	16	2	1108.075	-151.91	272.996
191037083	16	3	1107.015	-152.971	273.115
191037083	16	4	1105.954	-154.031	273.236
191037083	16	5	1104.893	-155.092	273.358
191037083	16	6	1105.954	-156.153	273.43
191037083	16	7	1107.015	-157.213	273.502

191037083	16	8	1108.075	-158.274	273.576
191037083	16	9	1109.136	-159.335	273.65
191037083	16	10	1110.197	-158.274	273.53
191037083	16	11	1111.257	-157.213	273.41
191037083	16	12	1112.318	-156.153	273.292
191037083	16	13	1113.379	-155.092	273.175
191037083	16	14	1112.318	-154.031	273.1
191037083	16	15	1111.257	-152.971	273.025
191037083	16	16	1110.197	-151.91	272.951
191037084	16	1	1123.985	-144.485	272.048
191037084	16	2	1122.925	-145.546	272.159
191037084	16	3	1121.864	-146.607	272.27
191037084	16	4	1120.803	-147.667	272.381
191037084	16	5	1119.742	-148.728	272.493
191037084	16	6	1120.803	-149.789	272.571
191037084	16	7	1121.864	-150.849	272.649
191037084	16	8	1122.925	-151.91	272.729
191037084	16	9	1123.985	-152.971	272.809
191037084	16	10	1125.046	-151.91	272.698
191037084	16	11	1126.106	-150.849	272.587
191037084	16	12	1127.167	-149.789	272.477
191037084	16	13	1128.228	-148.728	272.367
191037084	16	14	1127.167	-147.667	272.286
191037084	16	15	1126.106	-146.607	272.206
191037084	16	16	1125.046	-145.546	272.127
191037085	16	1	1119.742	-148.728	272.493
191037085	16	2	1118.682	-149.789	272.605
191037085	16	3	1117.621	-150.849	272.718
191037085	16	4	1116.561	-151.91	272.831
191037085	16	5	1115.5	-152.971	272.945
191037085	16	6	1116.561	-154.031	273.022
191037085	16	7	1117.621	-155.092	273.1
191037085	16	8	1118.682	-156.153	273.178
191037085	16	9	1119.742	-157.213	273.258
191037085	16	10	1120.803	-156.153	273.145
191037085	16	11	1121.864	-155.092	273.032
191037085	16	12	1122.925	-154.031	272.92
191037085	16	13	1123.985	-152.971	272.809
191037085	16	14	1122.925	-151.91	272.729
191037085	16	15	1121.864	-150.849	272.649
191037085	16	16	1120.803	-149.789	272.571
191037086	16	1	1101.711	126.454	270.897
191037086	16	2	1102.772	127.515	270.965
191037086	16	3	1103.833	128.575	271.032
191037086	16	4	1104.893	129.636	271.101
191037086	16	5	1103.833	130.697	271.216
191037086	16	6	1102.772	131.757	271.334

191037086	16	7	1101.711	132.818	271.453
191037086	16	8	1100.651	133.879	271.573
191037086	16	9	1099.59	132.818	271.506
191037086	16	10	1098.529	131.757	271.439
191037086	16	11	1097.469	130.697	271.373
191037086	16	12	1096.408	129.636	271.306
191037086	16	13	1097.469	128.575	271.186
191037086	16	14	1098.529	127.515	271.066
191037086	16	15	1099.59	126.454	270.948
191037086	16	16	1100.651	125.393	270.83
191037087	16	1	1097.469	130.697	271.373
191037087	16	2	1098.529	131.757	271.439
191037087	16	3	1099.59	132.818	271.506
191037087	16	4	1100.651	133.879	271.573
191037087	16	5	1099.59	134.939	271.693
191037087	16	6	1098.529	136	271.814
191037087	16	7	1097.469	137.061	271.936
191037087	16	8	1096.408	138.121	272.058
191037087	16	9	1095.347	137.061	271.992
191037087	16	10	1094.287	136	271.926
191037087	16	11	1093.226	134.939	271.859
191037087	16	12	1092.165	133.879	271.792
191037087	16	13	1093.226	132.818	271.669
191037087	16	14	1094.287	131.757	271.547
191037087	16	15	1095.347	130.697	271.426
191037087	16	16	1096.408	129.636	271.306
191037088	16	1	1093.226	134.939	271.859
191037088	16	2	1094.287	136	271.926
191037088	16	3	1095.347	137.061	271.992
191037088	16	4	1096.408	138.121	272.058
191037088	16	5	1095.347	139.182	272.182
191037088	16	6	1094.287	140.243	272.306
191037088	16	7	1093.226	141.303	272.431
191037088	16	8	1092.165	142.364	272.557
191037088	16	9	1091.105	141.303	272.491
191037088	16	10	1090.044	140.243	272.425
191037088	16	11	1088.983	139.182	272.359
191037088	16	12	1087.923	138.121	272.293
191037088	16	13	1088.983	137.061	272.166
191037088	16	14	1090.044	136	272.041
191037088	16	15	1091.105	134.939	271.916
191037088	16	16	1092.165	133.879	271.792
191037089	16	1	1088.983	139.182	272.359
191037089	16	2	1090.044	140.243	272.425
191037089	16	3	1091.105	141.303	272.491
191037089	16	4	1092.165	142.364	272.557
191037089	16	5	1091.105	143.425	272.684

191037089	16	6	1090.044	144.485	272.812
191037089	16	7	1088.983	145.546	272.941
191037089	16	8	1087.923	146.607	273.072
191037089	16	9	1086.862	145.546	273.007
191037089	16	10	1085.802	144.485	272.941
191037089	16	11	1084.741	143.425	272.876
191037089	16	12	1083.68	142.364	272.81
191037089	16	13	1084.741	141.303	272.679
191037089	16	14	1085.802	140.243	272.55
191037089	16	15	1086.862	139.182	272.421
191037089	16	16	1087.923	138.121	272.293
191037090	16	1	1084.741	143.425	272.876
191037090	16	2	1085.802	144.485	272.941
191037090	16	3	1086.862	145.546	273.007
191037090	16	4	1087.923	146.607	273.072
191037090	16	5	1086.862	147.667	273.204
191037090	16	6	1085.802	148.728	273.336
191037090	16	7	1084.741	149.789	273.47
191037090	16	8	1083.68	150.849	273.609
191037090	16	9	1082.619	149.789	273.544
191037090	16	10	1081.559	148.728	273.481
191037090	16	11	1080.498	147.667	273.417
191037090	16	12	1079.437	146.607	273.354
191037090	16	13	1080.498	145.546	273.216
191037090	16	14	1081.559	144.485	273.079
191037090	16	15	1082.619	143.425	272.944
191037090	16	16	1083.68	142.364	272.81
191037091	16	1	1080.498	147.667	273.417
191037091	16	2	1081.559	148.728	273.481
191037091	16	3	1082.619	149.789	273.544
191037091	16	4	1083.68	150.849	273.609
191037091	16	5	1082.619	151.91	273.747
191037091	16	6	1081.559	152.971	273.886
191037091	16	7	1080.498	154.031	274.026
191037091	16	8	1079.437	155.092	274.168
191037091	16	9	1078.377	154.031	274.106
191037091	16	10	1077.316	152.971	274.045
191037091	16	11	1076.255	151.91	273.984
191037091	16	12	1075.195	150.849	273.924
191037091	16	13	1076.255	149.789	273.779
191037091	16	14	1077.316	148.728	273.636
191037091	16	15	1078.377	147.667	273.494
191037091	16	16	1079.437	146.607	273.354
191037092	16	1	1076.255	151.91	273.984
191037092	16	2	1077.316	152.971	274.045
191037092	16	3	1078.377	154.031	274.106
191037092	16	4	1079.437	155.092	274.168

191037092	16	5	1078.377	156.153	274.312
191037092	16	6	1077.316	157.213	274.457
191037092	16	7	1076.255	158.274	274.604
191037092	16	8	1075.195	159.335	274.753
191037092	16	9	1074.134	158.274	274.693
191037092	16	10	1073.073	157.213	274.635
191037092	16	11	1072.013	156.153	274.576
191037092	16	12	1070.952	155.092	274.519
191037092	16	13	1072.013	154.031	274.367
191037092	16	14	1073.073	152.971	274.218
191037092	16	15	1074.134	151.91	274.07
191037092	16	16	1075.195	150.849	273.924
191037093	16	1	1108.075	128.575	270.941
191037093	16	2	1109.136	129.636	271.011
191037093	16	3	1110.197	130.697	271.082
191037093	16	4	1111.257	131.757	271.153
191037093	16	5	1110.197	132.818	271.266
191037093	16	6	1109.136	133.879	271.38
191037093	16	7	1108.075	134.939	271.494
191037093	16	8	1107.015	136	271.609
191037093	16	9	1105.954	134.939	271.54
191037093	16	10	1104.893	133.879	271.47
191037093	16	11	1103.833	132.818	271.401
191037093	16	12	1102.772	131.757	271.334
191037093	16	13	1103.833	130.697	271.216
191037093	16	14	1104.893	129.636	271.101
191037093	16	15	1105.954	128.575	270.986
191037093	16	16	1107.015	127.515	270.871
191037094	16	1	1103.833	132.818	271.401
191037094	16	2	1104.893	133.879	271.47
191037094	16	3	1105.954	134.939	271.54
191037094	16	4	1107.015	136	271.609
191037094	16	5	1105.954	137.061	271.725
191037094	16	6	1104.893	138.121	271.842
191037094	16	7	1103.833	139.182	271.959
191037094	16	8	1102.772	140.243	272.08
191037094	16	9	1101.711	139.182	272.013
191037094	16	10	1100.651	138.121	271.947
191037094	16	11	1099.59	137.061	271.88
191037094	16	12	1098.529	136	271.814
191037094	16	13	1099.59	134.939	271.693
191037094	16	14	1100.651	133.879	271.573
191037094	16	15	1101.711	132.818	271.453
191037094	16	16	1102.772	131.757	271.334
191037095	16	1	1099.59	137.061	271.88
191037095	16	2	1100.651	138.121	271.947
191037095	16	3	1101.711	139.182	272.013

191037095	16	4	1102.772	140.243	272.08
191037095	16	5	1101.711	141.303	272.201
191037095	16	6	1100.651	142.364	272.323
191037095	16	7	1099.59	143.425	272.446
191037095	16	8	1098.529	144.485	272.57
191037095	16	9	1097.469	143.425	272.504
191037095	16	10	1096.408	142.364	272.438
191037095	16	11	1095.347	141.303	272.372
191037095	16	12	1094.287	140.243	272.306
191037095	16	13	1095.347	139.182	272.182
191037095	16	14	1096.408	138.121	272.058
191037095	16	15	1097.469	137.061	271.936
191037095	16	16	1098.529	136	271.814
191037096	16	1	1095.347	141.303	272.372
191037096	16	2	1096.408	142.364	272.438
191037096	16	3	1097.469	143.425	272.504
191037096	16	4	1098.529	144.485	272.57
191037096	16	5	1097.469	145.546	272.695
191037096	16	6	1096.408	146.607	272.821
191037096	16	7	1095.347	147.667	272.948
191037096	16	8	1094.287	148.728	273.075
191037096	16	9	1093.226	147.667	273.009
191037096	16	10	1092.165	146.607	272.944
191037096	16	11	1091.105	145.546	272.878
191037096	16	12	1090.044	144.485	272.812
191037096	16	13	1091.105	143.425	272.684
191037096	16	14	1092.165	142.364	272.557
191037096	16	15	1093.226	141.303	272.431
191037096	16	16	1094.287	140.243	272.306
191037097	16	1	1091.105	145.546	272.878
191037097	16	2	1092.165	146.607	272.944
191037097	16	3	1093.226	147.667	273.009
191037097	16	4	1094.287	148.728	273.075
191037097	16	5	1093.226	149.789	273.204
191037097	16	6	1092.165	150.849	273.334
191037097	16	7	1091.105	151.91	273.465
191037097	16	8	1090.044	152.971	273.597
191037097	16	9	1088.983	151.91	273.531
191037097	16	10	1087.923	150.849	273.467
191037097	16	11	1086.862	149.789	273.401
191037097	16	12	1085.802	148.728	273.336
191037097	16	13	1086.862	147.667	273.204
191037097	16	14	1087.923	146.607	273.072
191037097	16	15	1088.983	145.546	272.941
191037097	16	16	1090.044	144.485	272.812
191037098	16	1	1086.862	149.789	273.401
191037098	16	2	1087.923	150.849	273.467

191037098	16	3	1088.983	151.91	273.531
191037098	16	4	1090.044	152.971	273.597
191037098	16	5	1088.983	154.031	273.731
191037098	16	6	1087.923	155.092	273.866
191037098	16	7	1086.862	156.153	274.002
191037098	16	8	1085.802	157.213	274.14
191037098	16	9	1084.741	156.153	274.075
191037098	16	10	1083.68	155.092	274.014
191037098	16	11	1082.619	154.031	273.95
191037098	16	12	1081.559	152.971	273.886
191037098	16	13	1082.619	151.91	273.747
191037098	16	14	1083.68	150.849	273.609
191037098	16	15	1084.741	149.789	273.47
191037098	16	16	1085.802	148.728	273.336
191037099	16	1	1110.197	134.939	271.451
191037099	16	2	1111.257	136	271.522
191037099	16	3	1112.318	137.061	271.594
191037099	16	4	1113.379	138.121	271.667
191037099	16	5	1112.318	139.182	271.78
191037099	16	6	1111.257	140.243	271.894
191037099	16	7	1110.197	141.303	272.008
191037099	16	8	1109.136	142.364	272.123
191037099	16	9	1108.075	141.303	272.052
191037099	16	10	1107.015	140.243	271.981
191037099	16	11	1105.954	139.182	271.911
191037099	16	12	1104.893	138.121	271.842
191037099	16	13	1105.954	137.061	271.725
191037099	16	14	1107.015	136	271.609
191037099	16	15	1108.075	134.939	271.494
191037099	16	16	1109.136	133.879	271.38
191037100	16	1	1105.954	139.182	271.911
191037100	16	2	1107.015	140.243	271.981
191037100	16	3	1108.075	141.303	272.052
191037100	16	4	1109.136	142.364	272.123
191037100	16	5	1108.075	143.425	272.239
191037100	16	6	1107.015	144.485	272.356
191037100	16	7	1105.954	145.546	272.474
191037100	16	8	1104.893	146.607	272.593
191037100	16	9	1103.833	145.546	272.523
191037100	16	10	1102.772	144.485	272.456
191037100	16	11	1101.711	143.425	272.39
191037100	16	12	1100.651	142.364	272.323
191037100	16	13	1101.711	141.303	272.201
191037100	16	14	1102.772	140.243	272.08
191037100	16	15	1103.833	139.182	271.959
191037100	16	16	1104.893	138.121	271.842
191037101	16	1	1101.711	143.425	272.39

191037101	16	2	1102.772	144.485	272.456
191037101	16	3	1103.833	145.546	272.523
191037101	16	4	1104.893	146.607	272.593
191037101	16	5	1103.833	147.667	272.712
191037101	16	6	1102.772	148.728	272.836
191037101	16	7	1101.711	149.789	272.96
191037101	16	8	1100.651	150.849	273.086
191037101	16	9	1099.59	149.789	273.019
191037101	16	10	1098.529	148.728	272.953
191037101	16	11	1097.469	147.667	272.887
191037101	16	12	1096.408	146.607	272.821
191037101	16	13	1097.469	145.546	272.695
191037101	16	14	1098.529	144.485	272.57
191037101	16	15	1099.59	143.425	272.446
191037101	16	16	1100.651	142.364	272.323
191037102	16	1	1097.469	147.667	272.887
191037102	16	2	1098.529	148.728	272.953
191037102	16	3	1099.59	149.789	273.019
191037102	16	4	1100.651	150.849	273.086
191037102	16	5	1099.59	151.91	273.212
191037102	16	6	1098.529	152.971	273.34
191037102	16	7	1097.469	154.031	273.469
191037102	16	8	1096.408	155.092	273.599
191037102	16	9	1095.347	154.031	273.532
191037102	16	10	1094.287	152.971	273.466
191037102	16	11	1093.226	151.91	273.4
191037102	16	12	1092.165	150.849	273.334
191037102	16	13	1093.226	149.789	273.204
191037102	16	14	1094.287	148.728	273.075
191037102	16	15	1095.347	147.667	272.948
191037102	16	16	1096.408	146.607	272.821
191037103	16	1	1093.226	151.91	273.4
191037103	16	2	1094.287	152.971	273.466
191037103	16	3	1095.347	154.031	273.532
191037103	16	4	1096.408	155.092	273.599
191037103	16	5	1095.347	156.153	273.729
191037103	16	6	1094.287	157.213	273.862
191037103	16	7	1093.226	158.274	273.996
191037103	16	8	1092.165	159.335	274.131
191037103	16	9	1091.105	158.274	274.064
191037103	16	10	1090.044	157.213	273.997
191037103	16	11	1088.983	156.153	273.931
191037103	16	12	1087.923	155.092	273.866
191037103	16	13	1088.983	154.031	273.731
191037103	16	14	1090.044	152.971	273.597
191037103	16	15	1091.105	151.91	273.465
191037103	16	16	1092.165	150.849	273.334

191037104	16	1	1116.561	137.061	271.515
191037104	16	2	1117.621	138.121	271.589
191037104	16	3	1118.682	139.182	271.664
191037104	16	4	1119.742	140.243	271.74
191037104	16	5	1118.682	141.303	271.851
191037104	16	6	1117.621	142.364	271.963
191037104	16	7	1116.561	143.425	272.075
191037104	16	8	1115.5	144.485	272.188
191037104	16	9	1114.439	143.425	272.113
191037104	16	10	1113.379	142.364	272.04
191037104	16	11	1112.318	141.303	271.966
191037104	16	12	1111.257	140.243	271.894
191037104	16	13	1112.318	139.182	271.78
191037104	16	14	1113.379	138.121	271.667
191037104	16	15	1114.439	137.061	271.554
191037104	16	16	1115.5	136	271.441
191037105	16	1	1112.318	141.303	271.966
191037105	16	2	1113.379	142.364	272.04
191037105	16	3	1114.439	143.425	272.113
191037105	16	4	1115.5	144.485	272.188
191037105	16	5	1114.439	145.546	272.301
191037105	16	6	1113.379	146.607	272.415
191037105	16	7	1112.318	147.667	272.529
191037105	16	8	1111.257	148.728	272.645
191037105	16	9	1110.197	147.667	272.571
191037105	16	10	1109.136	146.607	272.499
191037105	16	11	1108.075	145.546	272.427
191037105	16	12	1107.015	144.485	272.356
191037105	16	13	1108.075	143.425	272.239
191037105	16	14	1109.136	142.364	272.123
191037105	16	15	1110.197	141.303	272.008
191037105	16	16	1111.257	140.243	271.894
191037106	16	1	1108.075	145.546	272.427
191037106	16	2	1109.136	146.607	272.499
191037106	16	3	1110.197	147.667	272.571
191037106	16	4	1111.257	148.728	272.645
191037106	16	5	1110.197	149.789	272.761
191037106	16	6	1109.136	150.849	272.878
191037106	16	7	1108.075	151.91	272.996
191037106	16	8	1107.015	152.971	273.115
191037106	16	9	1105.954	151.91	273.044
191037106	16	10	1104.893	150.849	272.973
191037106	16	11	1103.833	149.789	272.903
191037106	16	12	1102.772	148.728	272.836
191037106	16	13	1103.833	147.667	272.712
191037106	16	14	1104.893	146.607	272.593
191037106	16	15	1105.954	145.546	272.474

191037106	16	16	1107.015	144.485	272.356
191037107	16	1	1103.833	149.789	272.903
191037107	16	2	1104.893	150.849	272.973
191037107	16	3	1105.954	151.91	273.044
191037107	16	4	1107.015	152.971	273.115
191037107	16	5	1105.954	154.031	273.236
191037107	16	6	1104.893	155.092	273.358
191037107	16	7	1103.833	156.153	273.482
191037107	16	8	1102.772	157.213	273.61
191037107	16	9	1101.711	156.153	273.542
191037107	16	10	1100.651	155.092	273.474
191037107	16	11	1099.59	154.031	273.407
191037107	16	12	1098.529	152.971	273.34
191037107	16	13	1099.59	151.91	273.212
191037107	16	14	1100.651	150.849	273.086
191037107	16	15	1101.711	149.789	272.96
191037107	16	16	1102.772	148.728	272.836
191037108	16	1	1118.682	143.425	272.039
191037108	16	2	1119.742	144.485	272.115
191037108	16	3	1120.803	145.546	272.192
191037108	16	4	1121.864	146.607	272.27
191037108	16	5	1120.803	147.667	272.381
191037108	16	6	1119.742	148.728	272.493
191037108	16	7	1118.682	149.789	272.605
191037108	16	8	1117.621	150.849	272.718
191037108	16	9	1116.561	149.789	272.641
191037108	16	10	1115.5	148.728	272.565
191037108	16	11	1114.439	147.667	272.49
191037108	16	12	1113.379	146.607	272.415
191037108	16	13	1114.439	145.546	272.301
191037108	16	14	1115.5	144.485	272.188
191037108	16	15	1116.561	143.425	272.075
191037108	16	16	1117.621	142.364	271.963
191037109	16	1	1114.439	147.667	272.49
191037109	16	2	1115.5	148.728	272.565
191037109	16	3	1116.561	149.789	272.641
191037109	16	4	1117.621	150.849	272.718
191037109	16	5	1116.561	151.91	272.831
191037109	16	6	1115.5	152.971	272.945
191037109	16	7	1114.439	154.031	273.06
191037109	16	8	1113.379	155.092	273.175
191037109	16	9	1112.318	154.031	273.1
191037109	16	10	1111.257	152.971	273.025
191037109	16	11	1110.197	151.91	272.951
191037109	16	12	1109.136	150.849	272.878
191037109	16	13	1110.197	149.789	272.761
191037109	16	14	1111.257	148.728	272.645

191037109	16	15	1112.318	147.667	272.529
191037109	16	16	1113.379	146.607	272.415
191037110	16	1	1110.197	151.91	272.951
191037110	16	2	1111.257	152.971	273.025
191037110	16	3	1112.318	154.031	273.1
191037110	16	4	1113.379	155.092	273.175
191037110	16	5	1112.318	156.153	273.292
191037110	16	6	1111.257	157.213	273.41
191037110	16	7	1110.197	158.274	273.53
191037110	16	8	1109.136	159.335	273.65
191037110	16	9	1108.075	158.274	273.576
191037110	16	10	1107.015	157.213	273.502
191037110	16	11	1105.954	156.153	273.43
191037110	16	12	1104.893	155.092	273.358
191037110	16	13	1105.954	154.031	273.236
191037110	16	14	1107.015	152.971	273.115
191037110	16	15	1108.075	151.91	272.996
191037110	16	16	1109.136	150.849	272.878
191037111	16	1	1125.046	145.546	272.127
191037111	16	2	1126.106	146.607	272.206
191037111	16	3	1127.167	147.667	272.286
191037111	16	4	1128.228	148.728	272.367
191037111	16	5	1127.167	149.789	272.477
191037111	16	6	1126.106	150.849	272.587
191037111	16	7	1125.046	151.91	272.698
191037111	16	8	1123.985	152.971	272.809
191037111	16	9	1122.925	151.91	272.729
191037111	16	10	1121.864	150.849	272.649
191037111	16	11	1120.803	149.789	272.571
191037111	16	12	1119.742	148.728	272.493
191037111	16	13	1120.803	147.667	272.381
191037111	16	14	1121.864	146.607	272.27
191037111	16	15	1122.925	145.546	272.159
191037111	16	16	1123.985	144.485	272.048
191037112	16	1	1120.803	149.789	272.571
191037112	16	2	1121.864	150.849	272.649
191037112	16	3	1122.925	151.91	272.729
191037112	16	4	1123.985	152.971	272.809
191037112	16	5	1122.925	154.031	272.92
191037112	16	6	1121.864	155.092	273.032
191037112	16	7	1120.803	156.153	273.145
191037112	16	8	1119.742	157.213	273.258
191037112	16	9	1118.682	156.153	273.178
191037112	16	10	1117.621	155.092	273.1
191037112	16	11	1116.561	154.031	273.022
191037112	16	12	1115.5	152.971	272.945
191037112	16	13	1116.561	151.91	272.831

191037112	16	14	1117.621	150.849	272.718
191037112	16	15	1118.682	149.789	272.605
191037112	16	16	1119.742	148.728	272.493
191037113	16	1	1113.379	-112.665	269.462
191037113	16	2	1112.318	-113.726	269.575
191037113	16	3	1111.257	-114.787	269.687
191037113	16	4	1110.197	-115.847	269.8
191037113	16	5	1109.136	-116.908	269.913
191037113	16	6	1110.197	-117.969	269.982
191037113	16	7	1111.257	-119.029	270.052
191037113	16	8	1112.318	-120.09	270.122
191037113	16	9	1113.379	-121.151	270.192
191037113	16	10	1114.439	-120.09	270.08
191037113	16	11	1115.5	-119.029	269.968
191037113	16	12	1116.561	-117.969	269.855
191037113	16	13	1117.621	-116.908	269.743
191037113	16	14	1116.561	-115.847	269.672
191037113	16	15	1115.5	-114.787	269.602
191037113	16	16	1114.439	-113.726	269.532
191037114	16	1	1109.136	-116.908	269.913
191037114	16	2	1108.075	-117.969	270.026
191037114	16	3	1107.015	-119.029	270.139
191037114	16	4	1105.954	-120.09	270.252
191037114	16	5	1104.893	-121.151	270.366
191037114	16	6	1105.954	-122.211	270.435
191037114	16	7	1107.015	-123.272	270.504
191037114	16	8	1108.075	-124.333	270.574
191037114	16	9	1109.136	-125.393	270.644
191037114	16	10	1110.197	-124.333	270.531
191037114	16	11	1111.257	-123.272	270.417
191037114	16	12	1112.318	-122.211	270.305
191037114	16	13	1113.379	-121.151	270.192
191037114	16	14	1112.318	-120.09	270.122
191037114	16	15	1111.257	-119.029	270.052
191037114	16	16	1110.197	-117.969	269.982
191037115	16	1	1104.893	-121.151	270.366
191037115	16	2	1103.833	-122.211	270.48
191037115	16	3	1102.772	-123.272	270.596
191037115	16	4	1101.711	-124.333	270.713
191037115	16	5	1100.651	-125.393	270.83
191037115	16	6	1101.711	-126.454	270.897
191037115	16	7	1102.772	-127.515	270.965
191037115	16	8	1103.833	-128.575	271.032
191037115	16	9	1104.893	-129.636	271.101
191037115	16	10	1105.954	-128.575	270.986
191037115	16	11	1107.015	-127.515	270.871
191037115	16	12	1108.075	-126.454	270.757

191037115	16	13	1109.136	-125.393	270.644
191037115	16	14	1108.075	-124.333	270.574
191037115	16	15	1107.015	-123.272	270.504
191037115	16	16	1105.954	-122.211	270.435
191037116	16	1	1119.742	-114.787	269.518
191037116	16	2	1118.682	-115.847	269.63
191037116	16	3	1117.621	-116.908	269.743
191037116	16	4	1116.561	-117.969	269.855
191037116	16	5	1115.5	-119.029	269.968
191037116	16	6	1116.561	-120.09	270.039
191037116	16	7	1117.621	-121.151	270.11
191037116	16	8	1118.682	-122.211	270.182
191037116	16	9	1119.742	-123.272	270.254
191037116	16	10	1120.803	-122.211	270.142
191037116	16	11	1121.864	-121.151	270.03
191037116	16	12	1122.925	-120.09	269.917
191037116	16	13	1123.985	-119.029	269.805
191037116	16	14	1122.925	-117.969	269.732
191037116	16	15	1121.864	-116.908	269.66
191037116	16	16	1120.803	-115.847	269.589
191037117	16	1	1115.5	-119.029	269.968
191037117	16	2	1114.439	-120.09	270.08
191037117	16	3	1113.379	-121.151	270.192
191037117	16	4	1112.318	-122.211	270.305
191037117	16	5	1111.257	-123.272	270.417
191037117	16	6	1112.318	-124.333	270.488
191037117	16	7	1113.379	-125.393	270.559
191037117	16	8	1114.439	-126.454	270.63
191037117	16	9	1115.5	-127.515	270.702
191037117	16	10	1116.561	-126.454	270.59
191037117	16	11	1117.621	-125.393	270.478
191037117	16	12	1118.682	-124.333	270.366
191037117	16	13	1119.742	-123.272	270.254
191037117	16	14	1118.682	-122.211	270.182
191037117	16	15	1117.621	-121.151	270.11
191037117	16	16	1116.561	-120.09	270.039
191037118	16	1	1111.257	-123.272	270.417
191037118	16	2	1110.197	-124.333	270.531
191037118	16	3	1109.136	-125.393	270.644
191037118	16	4	1108.075	-126.454	270.757
191037118	16	5	1107.015	-127.515	270.871
191037118	16	6	1108.075	-128.575	270.941
191037118	16	7	1109.136	-129.636	271.011
191037118	16	8	1110.197	-130.697	271.082
191037118	16	9	1111.257	-131.757	271.153
191037118	16	10	1112.318	-130.697	271.04
191037118	16	11	1113.379	-129.636	270.927

191037118	16	12	1114.439	-128.575	270.814
191037118	16	13	1115.5	-127.515	270.702
191037118	16	14	1114.439	-126.454	270.63
191037118	16	15	1113.379	-125.393	270.559
191037118	16	16	1112.318	-124.333	270.488
191037119	16	1	1130.349	-112.665	269.123
191037119	16	2	1129.289	-113.726	269.238
191037119	16	3	1128.228	-114.787	269.352
191037119	16	4	1127.167	-115.847	269.466
191037119	16	5	1126.106	-116.908	269.579
191037119	16	6	1127.167	-117.969	269.652
191037119	16	7	1128.228	-119.029	269.725
191037119	16	8	1129.289	-120.09	269.799
191037119	16	9	1130.349	-121.151	269.874
191037119	16	10	1131.41	-120.09	269.76
191037119	16	11	1132.47	-119.029	269.647
191037119	16	12	1133.531	-117.969	269.533
191037119	16	13	1134.592	-116.908	269.418
191037119	16	14	1133.531	-115.847	269.344
191037119	16	15	1132.47	-114.787	269.27
191037119	16	16	1131.41	-113.726	269.196
191037120	16	1	1126.106	-116.908	269.579
191037120	16	2	1125.046	-117.969	269.692
191037120	16	3	1123.985	-119.029	269.805
191037120	16	4	1122.925	-120.09	269.917
191037120	16	5	1121.864	-121.151	270.03
191037120	16	6	1122.925	-122.211	270.103
191037120	16	7	1123.985	-123.272	270.176
191037120	16	8	1125.046	-124.333	270.25
191037120	16	9	1126.106	-125.393	270.324
191037120	16	10	1127.167	-124.333	270.212
191037120	16	11	1128.228	-123.272	270.1
191037120	16	12	1129.289	-122.211	269.987
191037120	16	13	1130.349	-121.151	269.874
191037120	16	14	1129.289	-120.09	269.799
191037120	16	15	1128.228	-119.029	269.725
191037120	16	16	1127.167	-117.969	269.652
191037121	16	1	1121.864	-121.151	270.03
191037121	16	2	1120.803	-122.211	270.142
191037121	16	3	1119.742	-123.272	270.254
191037121	16	4	1118.682	-124.333	270.366
191037121	16	5	1117.621	-125.393	270.478
191037121	16	6	1118.682	-126.454	270.55
191037121	16	7	1119.742	-127.515	270.624
191037121	16	8	1120.803	-128.575	270.697
191037121	16	9	1121.864	-129.636	270.771
191037121	16	10	1122.925	-128.575	270.659

191037121	16	11	1123.985	-127.515	270.548
191037121	16	12	1125.046	-126.454	270.436
191037121	16	13	1126.106	-125.393	270.324
191037121	16	14	1125.046	-124.333	270.25
191037121	16	15	1123.985	-123.272	270.176
191037121	16	16	1122.925	-122.211	270.103
191037122	16	1	1117.621	-125.393	270.478
191037122	16	2	1116.561	-126.454	270.59
191037122	16	3	1115.5	-127.515	270.702
191037122	16	4	1114.439	-128.575	270.814
191037122	16	5	1113.379	-129.636	270.927
191037122	16	6	1114.439	-130.697	270.999
191037122	16	7	1115.5	-131.757	271.071
191037122	16	8	1116.561	-132.818	271.144
191037122	16	9	1117.621	-133.879	271.218
191037122	16	10	1118.682	-132.818	271.106
191037122	16	11	1119.742	-131.757	270.994
191037122	16	12	1120.803	-130.697	270.883
191037122	16	13	1121.864	-129.636	270.771
191037122	16	14	1120.803	-128.575	270.697
191037122	16	15	1119.742	-127.515	270.624
191037122	16	16	1118.682	-126.454	270.55
191037123	16	1	1113.379	-129.636	270.927
191037123	16	2	1112.318	-130.697	271.04
191037123	16	3	1111.257	-131.757	271.153
191037123	16	4	1110.197	-132.818	271.266
191037123	16	5	1109.136	-133.879	271.38
191037123	16	6	1110.197	-134.939	271.451
191037123	16	7	1111.257	-136	271.522
191037123	16	8	1112.318	-137.061	271.594
191037123	16	9	1113.379	-138.121	271.667
191037123	16	10	1114.439	-137.061	271.554
191037123	16	11	1115.5	-136	271.441
191037123	16	12	1116.561	-134.939	271.329
191037123	16	13	1117.621	-133.879	271.218
191037123	16	14	1116.561	-132.818	271.144
191037123	16	15	1115.5	-131.757	271.071
191037123	16	16	1114.439	-130.697	270.999
191037124	16	1	1136.713	-114.787	269.188
191037124	16	2	1135.652	-115.847	269.303
191037124	16	3	1134.592	-116.908	269.418
191037124	16	4	1133.531	-117.969	269.533
191037124	16	5	1132.47	-119.029	269.647
191037124	16	6	1133.531	-120.09	269.722
191037124	16	7	1134.592	-121.151	269.797
191037124	16	8	1135.652	-122.211	269.874
191037124	16	9	1136.713	-123.272	269.95

191037124	16	10	1137.774	-122.211	269.836
191037124	16	11	1138.834	-121.151	269.721
191037124	16	12	1139.895	-120.09	269.606
191037124	16	13	1140.956	-119.029	269.491
191037124	16	14	1139.895	-117.969	269.414
191037124	16	15	1138.834	-116.908	269.338
191037124	16	16	1137.774	-115.847	269.263
191037125	16	1	1132.47	-119.029	269.647
191037125	16	2	1131.41	-120.09	269.76
191037125	16	3	1130.349	-121.151	269.874
191037125	16	4	1129.289	-122.211	269.987
191037125	16	5	1128.228	-123.272	270.1
191037125	16	6	1129.289	-124.333	270.175
191037125	16	7	1130.349	-125.393	270.25
191037125	16	8	1131.41	-126.454	270.326
191037125	16	9	1132.47	-127.515	270.403
191037125	16	10	1133.531	-126.454	270.29
191037125	16	11	1134.592	-125.393	270.177
191037125	16	12	1135.652	-124.333	270.064
191037125	16	13	1136.713	-123.272	269.95
191037125	16	14	1135.652	-122.211	269.874
191037125	16	15	1134.592	-121.151	269.797
191037125	16	16	1133.531	-120.09	269.722
191037126	16	1	1128.228	-123.272	270.1
191037126	16	2	1127.167	-124.333	270.212
191037126	16	3	1126.106	-125.393	270.324
191037126	16	4	1125.046	-126.454	270.436
191037126	16	5	1123.985	-127.515	270.548
191037126	16	6	1125.046	-128.575	270.623
191037126	16	7	1126.106	-129.636	270.698
191037126	16	8	1127.167	-130.697	270.774
191037126	16	9	1128.228	-131.757	270.85
191037126	16	10	1129.289	-130.697	270.739
191037126	16	11	1130.349	-129.636	270.627
191037126	16	12	1131.41	-128.575	270.515
191037126	16	13	1132.47	-127.515	270.403
191037126	16	14	1131.41	-126.454	270.326
191037126	16	15	1130.349	-125.393	270.25
191037126	16	16	1129.289	-124.333	270.175
191037127	16	1	1123.985	-127.515	270.548
191037127	16	2	1122.925	-128.575	270.659
191037127	16	3	1121.864	-129.636	270.771
191037127	16	4	1120.803	-130.697	270.883
191037127	16	5	1119.742	-131.757	270.994
191037127	16	6	1120.803	-132.818	271.069
191037127	16	7	1121.864	-133.879	271.143
191037127	16	8	1122.925	-134.939	271.219

191037127	16	9	1123.985	-136	271.295
191037127	16	10	1125.046	-134.939	271.184
191037127	16	11	1126.106	-133.879	271.073
191037127	16	12	1127.167	-132.818	270.962
191037127	16	13	1128.228	-131.757	270.85
191037127	16	14	1127.167	-130.697	270.774
191037127	16	15	1126.106	-129.636	270.698
191037127	16	16	1125.046	-128.575	270.623
191037128	16	1	1119.742	-131.757	270.994
191037128	16	2	1118.682	-132.818	271.106
191037128	16	3	1117.621	-133.879	271.218
191037128	16	4	1116.561	-134.939	271.329
191037128	16	5	1115.5	-136	271.441
191037128	16	6	1116.561	-137.061	271.515
191037128	16	7	1117.621	-138.121	271.589
191037128	16	8	1118.682	-139.182	271.664
191037128	16	9	1119.742	-140.243	271.74
191037128	16	10	1120.803	-139.182	271.628
191037128	16	11	1121.864	-138.121	271.517
191037128	16	12	1122.925	-137.061	271.406
191037128	16	13	1123.985	-136	271.295
191037128	16	14	1122.925	-134.939	271.219
191037128	16	15	1121.864	-133.879	271.143
191037128	16	16	1120.803	-132.818	271.069
191037129	16	1	1147.32	-112.665	268.789
191037129	16	2	1146.259	-113.726	268.907
191037129	16	3	1145.198	-114.787	269.024
191037129	16	4	1144.138	-115.847	269.142
191037129	16	5	1143.077	-116.908	269.259
191037129	16	6	1144.138	-117.969	269.335
191037129	16	7	1145.198	-119.029	269.412
191037129	16	8	1146.259	-120.09	269.49
191037129	16	9	1147.32	-121.151	269.568
191037129	16	10	1148.38	-120.09	269.451
191037129	16	11	1149.441	-119.029	269.333
191037129	16	12	1150.502	-117.969	269.215
191037129	16	13	1151.562	-116.908	269.097
191037129	16	14	1150.502	-115.847	269.019
191037129	16	15	1149.441	-114.787	268.942
191037129	16	16	1148.38	-113.726	268.865
191037130	16	1	1143.077	-116.908	269.259
191037130	16	2	1142.016	-117.969	269.375
191037130	16	3	1140.956	-119.029	269.491
191037130	16	4	1139.895	-120.09	269.606
191037130	16	5	1138.834	-121.151	269.721
191037130	16	6	1139.895	-122.211	269.798
191037130	16	7	1140.956	-123.272	269.876

191037130	16	8	1142.016	-124.333	269.954
191037130	16	9	1143.077	-125.393	270.032
191037130	16	10	1144.138	-124.333	269.917
191037130	16	11	1145.198	-123.272	269.801
191037130	16	12	1146.259	-122.211	269.685
191037130	16	13	1147.32	-121.151	269.568
191037130	16	14	1146.259	-120.09	269.49
191037130	16	15	1145.198	-119.029	269.412
191037130	16	16	1144.138	-117.969	269.335
191037131	16	1	1138.834	-121.151	269.721
191037131	16	2	1137.774	-122.211	269.836
191037131	16	3	1136.713	-123.272	269.95
191037131	16	4	1135.652	-124.333	270.064
191037131	16	5	1134.592	-125.393	270.177
191037131	16	6	1135.652	-126.454	270.254
191037131	16	7	1136.713	-127.515	270.332
191037131	16	8	1137.774	-128.575	270.41
191037131	16	9	1138.834	-129.636	270.489
191037131	16	10	1139.895	-128.575	270.375
191037131	16	11	1140.956	-127.515	270.261
191037131	16	12	1142.016	-126.454	270.147
191037131	16	13	1143.077	-125.393	270.032
191037131	16	14	1142.016	-124.333	269.954
191037131	16	15	1140.956	-123.272	269.876
191037131	16	16	1139.895	-122.211	269.798
191037132	16	1	1134.592	-125.393	270.177
191037132	16	2	1133.531	-126.454	270.29
191037132	16	3	1132.47	-127.515	270.403
191037132	16	4	1131.41	-128.575	270.515
191037132	16	5	1130.349	-129.636	270.627
191037132	16	6	1131.41	-130.697	270.704
191037132	16	7	1132.47	-131.757	270.782
191037132	16	8	1133.531	-132.818	270.86
191037132	16	9	1134.592	-133.879	270.939
191037132	16	10	1135.652	-132.818	270.827
191037132	16	11	1136.713	-131.757	270.715
191037132	16	12	1137.774	-130.697	270.602
191037132	16	13	1138.834	-129.636	270.489
191037132	16	14	1137.774	-128.575	270.41
191037132	16	15	1136.713	-127.515	270.332
191037132	16	16	1135.652	-126.454	270.254
191037133	16	1	1130.349	-129.636	270.627
191037133	16	2	1129.289	-130.697	270.739
191037133	16	3	1128.228	-131.757	270.85
191037133	16	4	1127.167	-132.818	270.962
191037133	16	5	1126.106	-133.879	271.073
191037133	16	6	1127.167	-134.939	271.15

191037133	16	7	1128.228	-136	271.227
191037133	16	8	1129.289	-137.061	271.305
191037133	16	9	1130.349	-138.121	271.384
191037133	16	10	1131.41	-137.061	271.273
191037133	16	11	1132.47	-136	271.162
191037133	16	12	1133.531	-134.939	271.051
191037133	16	13	1134.592	-133.879	270.939
191037133	16	14	1133.531	-132.818	270.86
191037133	16	15	1132.47	-131.757	270.782
191037133	16	16	1131.41	-130.697	270.704
191037134	16	1	1126.106	-133.879	271.073
191037134	16	2	1125.046	-134.939	271.184
191037134	16	3	1123.985	-136	271.295
191037134	16	4	1122.925	-137.061	271.406
191037134	16	5	1121.864	-138.121	271.517
191037134	16	6	1122.925	-139.182	271.594
191037134	16	7	1123.985	-140.243	271.671
191037134	16	8	1125.046	-141.303	271.748
191037134	16	9	1126.106	-142.364	271.827
191037134	16	10	1127.167	-141.303	271.716
191037134	16	11	1128.228	-140.243	271.605
191037134	16	12	1129.289	-139.182	271.495
191037134	16	13	1130.349	-138.121	271.384
191037134	16	14	1129.289	-137.061	271.305
191037134	16	15	1128.228	-136	271.227
191037134	16	16	1127.167	-134.939	271.15
191037135	16	1	1121.864	-138.121	271.517
191037135	16	2	1120.803	-139.182	271.628
191037135	16	3	1119.742	-140.243	271.74
191037135	16	4	1118.682	-141.303	271.851
191037135	16	5	1117.621	-142.364	271.963
191037135	16	6	1118.682	-143.425	272.039
191037135	16	7	1119.742	-144.485	272.115
191037135	16	8	1120.803	-145.546	272.192
191037135	16	9	1121.864	-146.607	272.27
191037135	16	10	1122.925	-145.546	272.159
191037135	16	11	1123.985	-144.485	272.048
191037135	16	12	1125.046	-143.425	271.937
191037135	16	13	1126.106	-142.364	271.827
191037135	16	14	1125.046	-141.303	271.748
191037135	16	15	1123.985	-140.243	271.671
191037135	16	16	1122.925	-139.182	271.594
191037136	16	1	1153.684	-114.787	268.86
191037136	16	2	1152.623	-115.847	268.979
191037136	16	3	1151.562	-116.908	269.097
191037136	16	4	1150.502	-117.969	269.215
191037136	16	5	1149.441	-119.029	269.333

191037136	16	6	1150.502	-120.09	269.411
191037136	16	7	1151.562	-121.151	269.49
191037136	16	8	1152.623	-122.211	269.57
191037136	16	9	1153.684	-123.272	269.649
191037136	16	10	1154.744	-122.211	269.531
191037136	16	11	1155.805	-121.151	269.412
191037136	16	12	1156.866	-120.09	269.292
191037136	16	13	1157.926	-119.029	269.173
191037136	16	14	1156.866	-117.969	269.094
191037136	16	15	1155.805	-116.908	269.016
191037136	16	16	1154.744	-115.847	268.937
191037137	16	1	1149.441	-119.029	269.333
191037137	16	2	1148.38	-120.09	269.451
191037137	16	3	1147.32	-121.151	269.568
191037137	16	4	1146.259	-122.211	269.685
191037137	16	5	1145.198	-123.272	269.801
191037137	16	6	1146.259	-124.333	269.879
191037137	16	7	1147.32	-125.393	269.958
191037137	16	8	1148.38	-126.454	270.038
191037137	16	9	1149.441	-127.515	270.117
191037137	16	10	1150.502	-126.454	270
191037137	16	11	1151.562	-125.393	269.883
191037137	16	12	1152.623	-124.333	269.767
191037137	16	13	1153.684	-123.272	269.649
191037137	16	14	1152.623	-122.211	269.57
191037137	16	15	1151.562	-121.151	269.49
191037137	16	16	1150.502	-120.09	269.411
191037138	16	1	1145.198	-123.272	269.801
191037138	16	2	1144.138	-124.333	269.917
191037138	16	3	1143.077	-125.393	270.032
191037138	16	4	1142.016	-126.454	270.147
191037138	16	5	1140.956	-127.515	270.261
191037138	16	6	1142.016	-128.575	270.34
191037138	16	7	1143.077	-129.636	270.419
191037138	16	8	1144.138	-130.697	270.499
191037138	16	9	1145.198	-131.757	270.579
191037138	16	10	1146.259	-130.697	270.465
191037138	16	11	1147.32	-129.636	270.349
191037138	16	12	1148.38	-128.575	270.233
191037138	16	13	1149.441	-127.515	270.117
191037138	16	14	1148.38	-126.454	270.038
191037138	16	15	1147.32	-125.393	269.958
191037138	16	16	1146.259	-124.333	269.879
191037139	16	1	1140.956	-127.515	270.261
191037139	16	2	1139.895	-128.575	270.375
191037139	16	3	1138.834	-129.636	270.489
191037139	16	4	1137.774	-130.697	270.602

191037139	16	5	1136.713	-131.757	270.715
191037139	16	6	1137.774	-132.818	270.794
191037139	16	7	1138.834	-133.879	270.873
191037139	16	8	1139.895	-134.939	270.954
191037139	16	9	1140.956	-136	271.034
191037139	16	10	1142.016	-134.939	270.921
191037139	16	11	1143.077	-133.879	270.808
191037139	16	12	1144.138	-132.818	270.694
191037139	16	13	1145.198	-131.757	270.579
191037139	16	14	1144.138	-130.697	270.499
191037139	16	15	1143.077	-129.636	270.419
191037139	16	16	1142.016	-128.575	270.34
191037140	16	1	1136.713	-131.757	270.715
191037140	16	2	1135.652	-132.818	270.827
191037140	16	3	1134.592	-133.879	270.939
191037140	16	4	1133.531	-134.939	271.051
191037140	16	5	1132.47	-136	271.162
191037140	16	6	1133.531	-137.061	271.241
191037140	16	7	1134.592	-138.121	271.321
191037140	16	8	1135.652	-139.182	271.401
191037140	16	9	1136.713	-140.243	271.482
191037140	16	10	1137.774	-139.182	271.371
191037140	16	11	1138.834	-138.121	271.259
191037140	16	12	1139.895	-137.061	271.147
191037140	16	13	1140.956	-136	271.034
191037140	16	14	1139.895	-134.939	270.954
191037140	16	15	1138.834	-133.879	270.873
191037140	16	16	1137.774	-132.818	270.794
191037141	16	1	1132.47	-136	271.162
191037141	16	2	1131.41	-137.061	271.273
191037141	16	3	1130.349	-138.121	271.384
191037141	16	4	1129.289	-139.182	271.495
191037141	16	5	1128.228	-140.243	271.605
191037141	16	6	1129.289	-141.303	271.685
191037141	16	7	1130.349	-142.364	271.764
191037141	16	8	1131.41	-143.425	271.845
191037141	16	9	1132.47	-144.485	271.926
191037141	16	10	1133.531	-143.425	271.815
191037141	16	11	1134.592	-142.364	271.704
191037141	16	12	1135.652	-141.303	271.594
191037141	16	13	1136.713	-140.243	271.482
191037141	16	14	1135.652	-139.182	271.401
191037141	16	15	1134.592	-138.121	271.321
191037141	16	16	1133.531	-137.061	271.241
191037142	16	1	1128.228	-140.243	271.605
191037142	16	2	1127.167	-141.303	271.716
191037142	16	3	1126.106	-142.364	271.827

191037142	16	4	1125.046	-143.425	271.937
191037142	16	5	1123.985	-144.485	272.048
191037142	16	6	1125.046	-145.546	272.127
191037142	16	7	1126.106	-146.607	272.206
191037142	16	8	1127.167	-147.667	272.286
191037142	16	9	1128.228	-148.728	272.367
191037142	16	10	1129.289	-147.667	272.256
191037142	16	11	1130.349	-146.607	272.146
191037142	16	12	1131.41	-145.546	272.036
191037142	16	13	1132.47	-144.485	271.926
191037142	16	14	1131.41	-143.425	271.845
191037142	16	15	1130.349	-142.364	271.764
191037142	16	16	1129.289	-141.303	271.685
191037143	16	1	1114.439	113.726	269.532
191037143	16	2	1115.5	114.787	269.602
191037143	16	3	1116.561	115.847	269.672
191037143	16	4	1117.621	116.908	269.743
191037143	16	5	1116.561	117.969	269.855
191037143	16	6	1115.5	119.029	269.968
191037143	16	7	1114.439	120.09	270.08
191037143	16	8	1113.379	121.151	270.192
191037143	16	9	1112.318	120.09	270.122
191037143	16	10	1111.257	119.029	270.052
191037143	16	11	1110.197	117.969	269.982
191037143	16	12	1109.136	116.908	269.913
191037143	16	13	1110.197	115.847	269.8
191037143	16	14	1111.257	114.787	269.687
191037143	16	15	1112.318	113.726	269.575
191037143	16	16	1113.379	112.665	269.462
191037144	16	1	1110.197	117.969	269.982
191037144	16	2	1111.257	119.029	270.052
191037144	16	3	1112.318	120.09	270.122
191037144	16	4	1113.379	121.151	270.192
191037144	16	5	1112.318	122.211	270.305
191037144	16	6	1111.257	123.272	270.417
191037144	16	7	1110.197	124.333	270.531
191037144	16	8	1109.136	125.393	270.644
191037144	16	9	1108.075	124.333	270.574
191037144	16	10	1107.015	123.272	270.504
191037144	16	11	1105.954	122.211	270.435
191037144	16	12	1104.893	121.151	270.366
191037144	16	13	1105.954	120.09	270.252
191037144	16	14	1107.015	119.029	270.139
191037144	16	15	1108.075	117.969	270.026
191037144	16	16	1109.136	116.908	269.913
191037145	16	1	1105.954	122.211	270.435
191037145	16	2	1107.015	123.272	270.504

191037145	16	3	1108.075	124.333	270.574
191037145	16	4	1109.136	125.393	270.644
191037145	16	5	1108.075	126.454	270.757
191037145	16	6	1107.015	127.515	270.871
191037145	16	7	1105.954	128.575	270.986
191037145	16	8	1104.893	129.636	271.101
191037145	16	9	1103.833	128.575	271.032
191037145	16	10	1102.772	127.515	270.965
191037145	16	11	1101.711	126.454	270.897
191037145	16	12	1100.651	125.393	270.83
191037145	16	13	1101.711	124.333	270.713
191037145	16	14	1102.772	123.272	270.596
191037145	16	15	1103.833	122.211	270.48
191037145	16	16	1104.893	121.151	270.366
191037146	16	1	1120.803	115.847	269.589
191037146	16	2	1121.864	116.908	269.66
191037146	16	3	1122.925	117.969	269.732
191037146	16	4	1123.985	119.029	269.805
191037146	16	5	1122.925	120.09	269.917
191037146	16	6	1121.864	121.151	270.03
191037146	16	7	1120.803	122.211	270.142
191037146	16	8	1119.742	123.272	270.254
191037146	16	9	1118.682	122.211	270.182
191037146	16	10	1117.621	121.151	270.11
191037146	16	11	1116.561	120.09	270.039
191037146	16	12	1115.5	119.029	269.968
191037146	16	13	1116.561	117.969	269.855
191037146	16	14	1117.621	116.908	269.743
191037146	16	15	1118.682	115.847	269.63
191037146	16	16	1119.742	114.787	269.518
191037147	16	1	1116.561	120.09	270.039
191037147	16	2	1117.621	121.151	270.11
191037147	16	3	1118.682	122.211	270.182
191037147	16	4	1119.742	123.272	270.254
191037147	16	5	1118.682	124.333	270.366
191037147	16	6	1117.621	125.393	270.478
191037147	16	7	1116.561	126.454	270.59
191037147	16	8	1115.5	127.515	270.702
191037147	16	9	1114.439	126.454	270.63
191037147	16	10	1113.379	125.393	270.559
191037147	16	11	1112.318	124.333	270.488
191037147	16	12	1111.257	123.272	270.417
191037147	16	13	1112.318	122.211	270.305
191037147	16	14	1113.379	121.151	270.192
191037147	16	15	1114.439	120.09	270.08
191037147	16	16	1115.5	119.029	269.968
191037148	16	1	1112.318	124.333	270.488

191037148	16	2	1113.379	125.393	270.559
191037148	16	3	1114.439	126.454	270.63
191037148	16	4	1115.5	127.515	270.702
191037148	16	5	1114.439	128.575	270.814
191037148	16	6	1113.379	129.636	270.927
191037148	16	7	1112.318	130.697	271.04
191037148	16	8	1111.257	131.757	271.153
191037148	16	9	1110.197	130.697	271.082
191037148	16	10	1109.136	129.636	271.011
191037148	16	11	1108.075	128.575	270.941
191037148	16	12	1107.015	127.515	270.871
191037148	16	13	1108.075	126.454	270.757
191037148	16	14	1109.136	125.393	270.644
191037148	16	15	1110.197	124.333	270.531
191037148	16	16	1111.257	123.272	270.417
191037149	16	1	1131.41	113.726	269.196
191037149	16	2	1132.47	114.787	269.27
191037149	16	3	1133.531	115.847	269.344
191037149	16	4	1134.592	116.908	269.418
191037149	16	5	1133.531	117.969	269.533
191037149	16	6	1132.47	119.029	269.647
191037149	16	7	1131.41	120.09	269.76
191037149	16	8	1130.349	121.151	269.874
191037149	16	9	1129.289	120.09	269.799
191037149	16	10	1128.228	119.029	269.725
191037149	16	11	1127.167	117.969	269.652
191037149	16	12	1126.106	116.908	269.579
191037149	16	13	1127.167	115.847	269.466
191037149	16	14	1128.228	114.787	269.352
191037149	16	15	1129.289	113.726	269.238
191037149	16	16	1130.349	112.665	269.123
191037150	16	1	1127.167	117.969	269.652
191037150	16	2	1128.228	119.029	269.725
191037150	16	3	1129.289	120.09	269.799
191037150	16	4	1130.349	121.151	269.874
191037150	16	5	1129.289	122.211	269.987
191037150	16	6	1128.228	123.272	270.1
191037150	16	7	1127.167	124.333	270.212
191037150	16	8	1126.106	125.393	270.324
191037150	16	9	1125.046	124.333	270.25
191037150	16	10	1123.985	123.272	270.176
191037150	16	11	1122.925	122.211	270.103
191037150	16	12	1121.864	121.151	270.03
191037150	16	13	1122.925	120.09	269.917
191037150	16	14	1123.985	119.029	269.805
191037150	16	15	1125.046	117.969	269.692
191037150	16	16	1126.106	116.908	269.579

191037151	16	1	1122.925	122.211	270.103
191037151	16	2	1123.985	123.272	270.176
191037151	16	3	1125.046	124.333	270.25
191037151	16	4	1126.106	125.393	270.324
191037151	16	5	1125.046	126.454	270.436
191037151	16	6	1123.985	127.515	270.548
191037151	16	7	1122.925	128.575	270.659
191037151	16	8	1121.864	129.636	270.771
191037151	16	9	1120.803	128.575	270.697
191037151	16	10	1119.742	127.515	270.624
191037151	16	11	1118.682	126.454	270.55
191037151	16	12	1117.621	125.393	270.478
191037151	16	13	1118.682	124.333	270.366
191037151	16	14	1119.742	123.272	270.254
191037151	16	15	1120.803	122.211	270.142
191037151	16	16	1121.864	121.151	270.03
191037152	16	1	1118.682	126.454	270.55
191037152	16	2	1119.742	127.515	270.624
191037152	16	3	1120.803	128.575	270.697
191037152	16	4	1121.864	129.636	270.771
191037152	16	5	1120.803	130.697	270.883
191037152	16	6	1119.742	131.757	270.994
191037152	16	7	1118.682	132.818	271.106
191037152	16	8	1117.621	133.879	271.218
191037152	16	9	1116.561	132.818	271.144
191037152	16	10	1115.5	131.757	271.071
191037152	16	11	1114.439	130.697	270.999
191037152	16	12	1113.379	129.636	270.927
191037152	16	13	1114.439	128.575	270.814
191037152	16	14	1115.5	127.515	270.702
191037152	16	15	1116.561	126.454	270.59
191037152	16	16	1117.621	125.393	270.478
191037153	16	1	1114.439	130.697	270.999
191037153	16	2	1115.5	131.757	271.071
191037153	16	3	1116.561	132.818	271.144
191037153	16	4	1117.621	133.879	271.218
191037153	16	5	1116.561	134.939	271.329
191037153	16	6	1115.5	136	271.441
191037153	16	7	1114.439	137.061	271.554
191037153	16	8	1113.379	138.121	271.667
191037153	16	9	1112.318	137.061	271.594
191037153	16	10	1111.257	136	271.522
191037153	16	11	1110.197	134.939	271.451
191037153	16	12	1109.136	133.879	271.38
191037153	16	13	1110.197	132.818	271.266
191037153	16	14	1111.257	131.757	271.153
191037153	16	15	1112.318	130.697	271.04

191037153	16	16	1113.379	129.636	270.927
191037154	16	1	1137.774	115.847	269.263
191037154	16	2	1138.834	116.908	269.338
191037154	16	3	1139.895	117.969	269.414
191037154	16	4	1140.956	119.029	269.491
191037154	16	5	1139.895	120.09	269.606
191037154	16	6	1138.834	121.151	269.721
191037154	16	7	1137.774	122.211	269.836
191037154	16	8	1136.713	123.272	269.95
191037154	16	9	1135.652	122.211	269.874
191037154	16	10	1134.592	121.151	269.797
191037154	16	11	1133.531	120.09	269.722
191037154	16	12	1132.47	119.029	269.647
191037154	16	13	1133.531	117.969	269.533
191037154	16	14	1134.592	116.908	269.418
191037154	16	15	1135.652	115.847	269.303
191037154	16	16	1136.713	114.787	269.188
191037155	16	1	1133.531	120.09	269.722
191037155	16	2	1134.592	121.151	269.797
191037155	16	3	1135.652	122.211	269.874
191037155	16	4	1136.713	123.272	269.95
191037155	16	5	1135.652	124.333	270.064
191037155	16	6	1134.592	125.393	270.177
191037155	16	7	1133.531	126.454	270.29
191037155	16	8	1132.47	127.515	270.403
191037155	16	9	1131.41	126.454	270.326
191037155	16	10	1130.349	125.393	270.25
191037155	16	11	1129.289	124.333	270.175
191037155	16	12	1128.228	123.272	270.1
191037155	16	13	1129.289	122.211	269.987
191037155	16	14	1130.349	121.151	269.874
191037155	16	15	1131.41	120.09	269.76
191037155	16	16	1132.47	119.029	269.647
191037156	16	1	1129.289	124.333	270.175
191037156	16	2	1130.349	125.393	270.25
191037156	16	3	1131.41	126.454	270.326
191037156	16	4	1132.47	127.515	270.403
191037156	16	5	1131.41	128.575	270.515
191037156	16	6	1130.349	129.636	270.627
191037156	16	7	1129.289	130.697	270.739
191037156	16	8	1128.228	131.757	270.85
191037156	16	9	1127.167	130.697	270.774
191037156	16	10	1126.106	129.636	270.698
191037156	16	11	1125.046	128.575	270.623
191037156	16	12	1123.985	127.515	270.548
191037156	16	13	1125.046	126.454	270.436
191037156	16	14	1126.106	125.393	270.324

191037156	16	15	1127.167	124.333	270.212
191037156	16	16	1128.228	123.272	270.1
191037157	16	1	1125.046	128.575	270.623
191037157	16	2	1126.106	129.636	270.698
191037157	16	3	1127.167	130.697	270.774
191037157	16	4	1128.228	131.757	270.85
191037157	16	5	1127.167	132.818	270.962
191037157	16	6	1126.106	133.879	271.073
191037157	16	7	1125.046	134.939	271.184
191037157	16	8	1123.985	136	271.295
191037157	16	9	1122.925	134.939	271.219
191037157	16	10	1121.864	133.879	271.143
191037157	16	11	1120.803	132.818	271.069
191037157	16	12	1119.742	131.757	270.994
191037157	16	13	1120.803	130.697	270.883
191037157	16	14	1121.864	129.636	270.771
191037157	16	15	1122.925	128.575	270.659
191037157	16	16	1123.985	127.515	270.548
191037158	16	1	1120.803	132.818	271.069
191037158	16	2	1121.864	133.879	271.143
191037158	16	3	1122.925	134.939	271.219
191037158	16	4	1123.985	136	271.295
191037158	16	5	1122.925	137.061	271.406
191037158	16	6	1121.864	138.121	271.517
191037158	16	7	1120.803	139.182	271.628
191037158	16	8	1119.742	140.243	271.74
191037158	16	9	1118.682	139.182	271.664
191037158	16	10	1117.621	138.121	271.589
191037158	16	11	1116.561	137.061	271.515
191037158	16	12	1115.5	136	271.441
191037158	16	13	1116.561	134.939	271.329
191037158	16	14	1117.621	133.879	271.218
191037158	16	15	1118.682	132.818	271.106
191037158	16	16	1119.742	131.757	270.994
191037159	16	1	1148.38	113.726	268.865
191037159	16	2	1149.441	114.787	268.942
191037159	16	3	1150.502	115.847	269.019
191037159	16	4	1151.562	116.908	269.097
191037159	16	5	1150.502	117.969	269.215
191037159	16	6	1149.441	119.029	269.333
191037159	16	7	1148.38	120.09	269.451
191037159	16	8	1147.32	121.151	269.568
191037159	16	9	1146.259	120.09	269.49
191037159	16	10	1145.198	119.029	269.412
191037159	16	11	1144.138	117.969	269.335
191037159	16	12	1143.077	116.908	269.259
191037159	16	13	1144.138	115.847	269.142

191037159	16	14	1145.198	114.787	269.024
191037159	16	15	1146.259	113.726	268.907
191037159	16	16	1147.32	112.665	268.789
191037160	16	1	1144.138	117.969	269.335
191037160	16	2	1145.198	119.029	269.412
191037160	16	3	1146.259	120.09	269.49
191037160	16	4	1147.32	121.151	269.568
191037160	16	5	1146.259	122.211	269.685
191037160	16	6	1145.198	123.272	269.801
191037160	16	7	1144.138	124.333	269.917
191037160	16	8	1143.077	125.393	270.032
191037160	16	9	1142.016	124.333	269.954
191037160	16	10	1140.956	123.272	269.876
191037160	16	11	1139.895	122.211	269.798
191037160	16	12	1138.834	121.151	269.721
191037160	16	13	1139.895	120.09	269.606
191037160	16	14	1140.956	119.029	269.491
191037160	16	15	1142.016	117.969	269.375
191037160	16	16	1143.077	116.908	269.259
191037161	16	1	1139.895	122.211	269.798
191037161	16	2	1140.956	123.272	269.876
191037161	16	3	1142.016	124.333	269.954
191037161	16	4	1143.077	125.393	270.032
191037161	16	5	1142.016	126.454	270.147
191037161	16	6	1140.956	127.515	270.261
191037161	16	7	1139.895	128.575	270.375
191037161	16	8	1138.834	129.636	270.489
191037161	16	9	1137.774	128.575	270.41
191037161	16	10	1136.713	127.515	270.332
191037161	16	11	1135.652	126.454	270.254
191037161	16	12	1134.592	125.393	270.177
191037161	16	13	1135.652	124.333	270.064
191037161	16	14	1136.713	123.272	269.95
191037161	16	15	1137.774	122.211	269.836
191037161	16	16	1138.834	121.151	269.721
191037162	16	1	1135.652	126.454	270.254
191037162	16	2	1136.713	127.515	270.332
191037162	16	3	1137.774	128.575	270.41
191037162	16	4	1138.834	129.636	270.489
191037162	16	5	1137.774	130.697	270.602
191037162	16	6	1136.713	131.757	270.715
191037162	16	7	1135.652	132.818	270.827
191037162	16	8	1134.592	133.879	270.939
191037162	16	9	1133.531	132.818	270.86
191037162	16	10	1132.47	131.757	270.782
191037162	16	11	1131.41	130.697	270.704
191037162	16	12	1130.349	129.636	270.627

191037162	16	13	1131.41	128.575	270.515
191037162	16	14	1132.47	127.515	270.403
191037162	16	15	1133.531	126.454	270.29
191037162	16	16	1134.592	125.393	270.177
191037163	16	1	1131.41	130.697	270.704
191037163	16	2	1132.47	131.757	270.782
191037163	16	3	1133.531	132.818	270.86
191037163	16	4	1134.592	133.879	270.939
191037163	16	5	1133.531	134.939	271.051
191037163	16	6	1132.47	136	271.162
191037163	16	7	1131.41	137.061	271.273
191037163	16	8	1130.349	138.121	271.384
191037163	16	9	1129.289	137.061	271.305
191037163	16	10	1128.228	136	271.227
191037163	16	11	1127.167	134.939	271.15
191037163	16	12	1126.106	133.879	271.073
191037163	16	13	1127.167	132.818	270.962
191037163	16	14	1128.228	131.757	270.85
191037163	16	15	1129.289	130.697	270.739
191037163	16	16	1130.349	129.636	270.627
191037164	16	1	1127.167	134.939	271.15
191037164	16	2	1128.228	136	271.227
191037164	16	3	1129.289	137.061	271.305
191037164	16	4	1130.349	138.121	271.384
191037164	16	5	1129.289	139.182	271.495
191037164	16	6	1128.228	140.243	271.605
191037164	16	7	1127.167	141.303	271.716
191037164	16	8	1126.106	142.364	271.827
191037164	16	9	1125.046	141.303	271.748
191037164	16	10	1123.985	140.243	271.671
191037164	16	11	1122.925	139.182	271.594
191037164	16	12	1121.864	138.121	271.517
191037164	16	13	1122.925	137.061	271.406
191037164	16	14	1123.985	136	271.295
191037164	16	15	1125.046	134.939	271.184
191037164	16	16	1126.106	133.879	271.073
191037165	16	1	1122.925	139.182	271.594
191037165	16	2	1123.985	140.243	271.671
191037165	16	3	1125.046	141.303	271.748
191037165	16	4	1126.106	142.364	271.827
191037165	16	5	1125.046	143.425	271.937
191037165	16	6	1123.985	144.485	272.048
191037165	16	7	1122.925	145.546	272.159
191037165	16	8	1121.864	146.607	272.27
191037165	16	9	1120.803	145.546	272.192
191037165	16	10	1119.742	144.485	272.115
191037165	16	11	1118.682	143.425	272.039

191037165	16	12	1117.621	142.364	271.963
191037165	16	13	1118.682	141.303	271.851
191037165	16	14	1119.742	140.243	271.74
191037165	16	15	1120.803	139.182	271.628
191037165	16	16	1121.864	138.121	271.517
191037166	16	1	1154.744	115.847	268.937
191037166	16	2	1155.805	116.908	269.016
191037166	16	3	1156.866	117.969	269.094
191037166	16	4	1157.926	119.029	269.173
191037166	16	5	1156.866	120.09	269.292
191037166	16	6	1155.805	121.151	269.412
191037166	16	7	1154.744	122.211	269.531
191037166	16	8	1153.684	123.272	269.649
191037166	16	9	1152.623	122.211	269.57
191037166	16	10	1151.562	121.151	269.49
191037166	16	11	1150.502	120.09	269.411
191037166	16	12	1149.441	119.029	269.333
191037166	16	13	1150.502	117.969	269.215
191037166	16	14	1151.562	116.908	269.097
191037166	16	15	1152.623	115.847	268.979
191037166	16	16	1153.684	114.787	268.86
191037167	16	1	1150.502	120.09	269.411
191037167	16	2	1151.562	121.151	269.49
191037167	16	3	1152.623	122.211	269.57
191037167	16	4	1153.684	123.272	269.649
191037167	16	5	1152.623	124.333	269.767
191037167	16	6	1151.562	125.393	269.883
191037167	16	7	1150.502	126.454	270
191037167	16	8	1149.441	127.515	270.117
191037167	16	9	1148.38	126.454	270.038
191037167	16	10	1147.32	125.393	269.958
191037167	16	11	1146.259	124.333	269.879
191037167	16	12	1145.198	123.272	269.801
191037167	16	13	1146.259	122.211	269.685
191037167	16	14	1147.32	121.151	269.568
191037167	16	15	1148.38	120.09	269.451
191037167	16	16	1149.441	119.029	269.333
191037168	16	1	1146.259	124.333	269.879
191037168	16	2	1147.32	125.393	269.958
191037168	16	3	1148.38	126.454	270.038
191037168	16	4	1149.441	127.515	270.117
191037168	16	5	1148.38	128.575	270.233
191037168	16	6	1147.32	129.636	270.349
191037168	16	7	1146.259	130.697	270.465
191037168	16	8	1145.198	131.757	270.579
191037168	16	9	1144.138	130.697	270.499
191037168	16	10	1143.077	129.636	270.419

191037168	16	11	1142.016	128.575	270.34
191037168	16	12	1140.956	127.515	270.261
191037168	16	13	1142.016	126.454	270.147
191037168	16	14	1143.077	125.393	270.032
191037168	16	15	1144.138	124.333	269.917
191037168	16	16	1145.198	123.272	269.801
191037169	16	1	1142.016	128.575	270.34
191037169	16	2	1143.077	129.636	270.419
191037169	16	3	1144.138	130.697	270.499
191037169	16	4	1145.198	131.757	270.579
191037169	16	5	1144.138	132.818	270.694
191037169	16	6	1143.077	133.879	270.808
191037169	16	7	1142.016	134.939	270.921
191037169	16	8	1140.956	136	271.034
191037169	16	9	1139.895	134.939	270.954
191037169	16	10	1138.834	133.879	270.873
191037169	16	11	1137.774	132.818	270.794
191037169	16	12	1136.713	131.757	270.715
191037169	16	13	1137.774	130.697	270.602
191037169	16	14	1138.834	129.636	270.489
191037169	16	15	1139.895	128.575	270.375
191037169	16	16	1140.956	127.515	270.261
191037170	16	1	1137.774	132.818	270.794
191037170	16	2	1138.834	133.879	270.873
191037170	16	3	1139.895	134.939	270.954
191037170	16	4	1140.956	136	271.034
191037170	16	5	1139.895	137.061	271.147
191037170	16	6	1138.834	138.121	271.259
191037170	16	7	1137.774	139.182	271.371
191037170	16	8	1136.713	140.243	271.482
191037170	16	9	1135.652	139.182	271.401
191037170	16	10	1134.592	138.121	271.321
191037170	16	11	1133.531	137.061	271.241
191037170	16	12	1132.47	136	271.162
191037170	16	13	1133.531	134.939	271.051
191037170	16	14	1134.592	133.879	270.939
191037170	16	15	1135.652	132.818	270.827
191037170	16	16	1136.713	131.757	270.715
191037171	16	1	1133.531	137.061	271.241
191037171	16	2	1134.592	138.121	271.321
191037171	16	3	1135.652	139.182	271.401
191037171	16	4	1136.713	140.243	271.482
191037171	16	5	1135.652	141.303	271.594
191037171	16	6	1134.592	142.364	271.704
191037171	16	7	1133.531	143.425	271.815
191037171	16	8	1132.47	144.485	271.926
191037171	16	9	1131.41	143.425	271.845

191037171	16	10	1130.349	142.364	271.764
191037171	16	11	1129.289	141.303	271.685
191037171	16	12	1128.228	140.243	271.605
191037171	16	13	1129.289	139.182	271.495
191037171	16	14	1130.349	138.121	271.384
191037171	16	15	1131.41	137.061	271.273
191037171	16	16	1132.47	136	271.162
191037172	16	1	1129.289	141.303	271.685
191037172	16	2	1130.349	142.364	271.764
191037172	16	3	1131.41	143.425	271.845
191037172	16	4	1132.47	144.485	271.926
191037172	16	5	1131.41	145.546	272.036
191037172	16	6	1130.349	146.607	272.146
191037172	16	7	1129.289	147.667	272.256
191037172	16	8	1128.228	148.728	272.367
191037172	16	9	1127.167	147.667	272.286
191037172	16	10	1126.106	146.607	272.206
191037172	16	11	1125.046	145.546	272.127
191037172	16	12	1123.985	144.485	272.048
191037172	16	13	1125.046	143.425	271.937
191037172	16	14	1126.106	142.364	271.827
191037172	16	15	1127.167	141.303	271.716
191037172	16	16	1128.228	140.243	271.605
191037173	16	1	1062.467	-112.665	270.723
191037173	16	2	1061.406	-113.726	270.861
191037173	16	3	1060.345	-114.787	271
191037173	16	4	1059.285	-115.847	271.14
191037173	16	5	1058.224	-116.908	271.281
191037173	16	6	1059.285	-117.969	271.346
191037173	16	7	1060.345	-119.029	271.411
191037173	16	8	1061.406	-120.09	271.475
191037173	16	9	1062.467	-121.151	271.54
191037173	16	10	1063.528	-120.09	271.399
191037173	16	11	1064.588	-119.029	271.259
191037173	16	12	1065.649	-117.969	271.12
191037173	16	13	1066.709	-116.908	270.983
191037173	16	14	1065.649	-115.847	270.918
191037173	16	15	1064.588	-114.787	270.853
191037173	16	16	1063.528	-113.726	270.788
191037174	16	1	1068.831	-114.787	270.711
191037174	16	2	1067.77	-115.847	270.846
191037174	16	3	1066.709	-116.908	270.983
191037174	16	4	1065.649	-117.969	271.12
191037174	16	5	1064.588	-119.029	271.259
191037174	16	6	1065.649	-120.09	271.323
191037174	16	7	1066.709	-121.151	271.387
191037174	16	8	1067.77	-122.211	271.451

191037174	16	9	1068.831	-123.272	271.515
191037174	16	10	1069.892	-122.211	271.378
191037174	16	11	1070.952	-121.151	271.241
191037174	16	12	1072.013	-120.09	271.106
191037174	16	13	1073.073	-119.029	270.972
191037174	16	14	1072.013	-117.969	270.907
191037174	16	15	1070.952	-116.908	270.842
191037174	16	16	1069.892	-115.847	270.777
191037175	16	1	1064.588	-119.029	271.259
191037175	16	2	1063.528	-120.09	271.399
191037175	16	3	1062.467	-121.151	271.54
191037175	16	4	1061.406	-122.211	271.682
191037175	16	5	1060.345	-123.272	271.825
191037175	16	6	1061.406	-124.333	271.889
191037175	16	7	1062.467	-125.393	271.953
191037175	16	8	1063.528	-126.454	272.016
191037175	16	9	1064.588	-127.515	272.079
191037175	16	10	1065.649	-126.454	271.937
191037175	16	11	1066.709	-125.393	271.795
191037175	16	12	1067.77	-124.333	271.655
191037175	16	13	1068.831	-123.272	271.515
191037175	16	14	1067.77	-122.211	271.451
191037175	16	15	1066.709	-121.151	271.387
191037175	16	16	1065.649	-120.09	271.323
191037176	16	1	1079.437	-112.665	270.198
191037176	16	2	1078.377	-113.726	270.323
191037176	16	3	1077.316	-114.787	270.45
191037176	16	4	1076.255	-115.847	270.578
191037176	16	5	1075.195	-116.908	270.708
191037176	16	6	1076.255	-117.969	270.774
191037176	16	7	1077.316	-119.029	270.84
191037176	16	8	1078.377	-120.09	270.907
191037176	16	9	1079.437	-121.151	270.974
191037176	16	10	1080.498	-120.09	270.847
191037176	16	11	1081.559	-119.029	270.721
191037176	16	12	1082.619	-117.969	270.598
191037176	16	13	1083.68	-116.908	270.477
191037176	16	14	1082.619	-115.847	270.406
191037176	16	15	1081.559	-114.787	270.336
191037176	16	16	1080.498	-113.726	270.267
191037177	16	1	1075.195	-116.908	270.708
191037177	16	2	1074.134	-117.969	270.839
191037177	16	3	1073.073	-119.029	270.972
191037177	16	4	1072.013	-120.09	271.106
191037177	16	5	1070.952	-121.151	271.241
191037177	16	6	1072.013	-122.211	271.306
191037177	16	7	1073.073	-123.272	271.37

191037177	16	8	1074.134	-124.333	271.435
191037177	16	9	1075.195	-125.393	271.499
191037177	16	10	1076.255	-124.333	271.365
191037177	16	11	1077.316	-123.272	271.233
191037177	16	12	1078.377	-122.211	271.103
191037177	16	13	1079.437	-121.151	270.974
191037177	16	14	1078.377	-120.09	270.907
191037177	16	15	1077.316	-119.029	270.84
191037177	16	16	1076.255	-117.969	270.774
191037178	16	1	1070.952	-121.151	271.241
191037178	16	2	1069.892	-122.211	271.378
191037178	16	3	1068.831	-123.272	271.515
191037178	16	4	1067.77	-124.333	271.655
191037178	16	5	1066.709	-125.393	271.795
191037178	16	6	1067.77	-126.454	271.858
191037178	16	7	1068.831	-127.515	271.921
191037178	16	8	1069.892	-128.575	271.985
191037178	16	9	1070.952	-129.636	272.048
191037178	16	10	1072.013	-128.575	271.908
191037178	16	11	1073.073	-127.515	271.771
191037178	16	12	1074.134	-126.454	271.634
191037178	16	13	1075.195	-125.393	271.499
191037178	16	14	1074.134	-124.333	271.435
191037178	16	15	1073.073	-123.272	271.37
191037178	16	16	1072.013	-122.211	271.306
191037179	16	1	1085.802	-114.787	270.24
191037179	16	2	1084.741	-115.847	270.36
191037179	16	3	1083.68	-116.908	270.477
191037179	16	4	1082.619	-117.969	270.598
191037179	16	5	1081.559	-119.029	270.721
191037179	16	6	1082.619	-120.09	270.791
191037179	16	7	1083.68	-121.151	270.861
191037179	16	8	1084.741	-122.211	270.935
191037179	16	9	1085.802	-123.272	271.004
191037179	16	10	1086.862	-122.211	270.882
191037179	16	11	1087.923	-121.151	270.761
191037179	16	12	1088.983	-120.09	270.641
191037179	16	13	1090.044	-119.029	270.521
191037179	16	14	1088.983	-117.969	270.452
191037179	16	15	1087.923	-116.908	270.382
191037179	16	16	1086.862	-115.847	270.311
191037180	16	1	1081.559	-119.029	270.721
191037180	16	2	1080.498	-120.09	270.847
191037180	16	3	1079.437	-121.151	270.974
191037180	16	4	1078.377	-122.211	271.103
191037180	16	5	1077.316	-123.272	271.233
191037180	16	6	1078.377	-124.333	271.299

191037180	16	7	1079.437	-125.393	271.365
191037180	16	8	1080.498	-126.454	271.432
191037180	16	9	1081.559	-127.515	271.499
191037180	16	10	1082.619	-126.454	271.372
191037180	16	11	1083.68	-125.393	271.247
191037180	16	12	1084.741	-124.333	271.127
191037180	16	13	1085.802	-123.272	271.004
191037180	16	14	1084.741	-122.211	270.935
191037180	16	15	1083.68	-121.151	270.861
191037180	16	16	1082.619	-120.09	270.791
191037181	16	1	1077.316	-123.272	271.233
191037181	16	2	1076.255	-124.333	271.365
191037181	16	3	1075.195	-125.393	271.499
191037181	16	4	1074.134	-126.454	271.634
191037181	16	5	1073.073	-127.515	271.771
191037181	16	6	1074.134	-128.575	271.834
191037181	16	7	1075.195	-129.636	271.898
191037181	16	8	1076.255	-130.697	271.962
191037181	16	9	1077.316	-131.757	272.026
191037181	16	10	1078.377	-130.697	271.891
191037181	16	11	1079.437	-129.636	271.759
191037181	16	12	1080.498	-128.575	271.628
191037181	16	13	1081.559	-127.515	271.499
191037181	16	14	1080.498	-126.454	271.432
191037181	16	15	1079.437	-125.393	271.365
191037181	16	16	1078.377	-124.333	271.299
191037182	16	1	1073.073	-127.515	271.771
191037182	16	2	1072.013	-128.575	271.908
191037182	16	3	1070.952	-129.636	272.048
191037182	16	4	1069.892	-130.697	272.188
191037182	16	5	1068.831	-131.757	272.33
191037182	16	6	1069.892	-132.818	272.392
191037182	16	7	1070.952	-133.879	272.454
191037182	16	8	1072.013	-134.939	272.516
191037182	16	9	1073.073	-136	272.578
191037182	16	10	1074.134	-134.939	272.438
191037182	16	11	1075.195	-133.879	272.299
191037182	16	12	1076.255	-132.818	272.162
191037182	16	13	1077.316	-131.757	272.026
191037182	16	14	1076.255	-130.697	271.962
191037182	16	15	1075.195	-129.636	271.898
191037182	16	16	1074.134	-128.575	271.834
191037183	16	1	1096.408	-112.665	269.819
191037183	16	2	1095.347	-113.726	269.935
191037183	16	3	1094.287	-114.787	270.051
191037183	16	4	1093.226	-115.847	270.167
191037183	16	5	1092.165	-116.908	270.285

191037183	16	6	1093.226	-117.969	270.354
191037183	16	7	1094.287	-119.029	270.423
191037183	16	8	1095.347	-120.09	270.491
191037183	16	9	1096.408	-121.151	270.56
191037183	16	10	1097.469	-120.09	270.442
191037183	16	11	1098.529	-119.029	270.325
191037183	16	12	1099.59	-117.969	270.209
191037183	16	13	1100.651	-116.908	270.094
191037183	16	14	1099.59	-115.847	270.026
191037183	16	15	1098.529	-114.787	269.957
191037183	16	16	1097.469	-113.726	269.888
191037184	16	1	1092.165	-116.908	270.285
191037184	16	2	1091.105	-117.969	270.403
191037184	16	3	1090.044	-119.029	270.521
191037184	16	4	1088.983	-120.09	270.641
191037184	16	5	1087.923	-121.151	270.761
191037184	16	6	1088.983	-122.211	270.83
191037184	16	7	1090.044	-123.272	270.899
191037184	16	8	1091.105	-124.333	270.968
191037184	16	9	1092.165	-125.393	271.036
191037184	16	10	1093.226	-124.333	270.916
191037184	16	11	1094.287	-123.272	270.796
191037184	16	12	1095.347	-122.211	270.677
191037184	16	13	1096.408	-121.151	270.56
191037184	16	14	1095.347	-120.09	270.491
191037184	16	15	1094.287	-119.029	270.423
191037184	16	16	1093.226	-117.969	270.354
191037185	16	1	1087.923	-121.151	270.761
191037185	16	2	1086.862	-122.211	270.882
191037185	16	3	1085.802	-123.272	271.004
191037185	16	4	1084.741	-124.333	271.127
191037185	16	5	1083.68	-125.393	271.247
191037185	16	6	1084.741	-126.454	271.319
191037185	16	7	1085.802	-127.515	271.388
191037185	16	8	1086.862	-128.575	271.456
191037185	16	9	1087.923	-129.636	271.524
191037185	16	10	1088.983	-128.575	271.4
191037185	16	11	1090.044	-127.515	271.278
191037185	16	12	1091.105	-126.454	271.156
191037185	16	13	1092.165	-125.393	271.036
191037185	16	14	1091.105	-124.333	270.968
191037185	16	15	1090.044	-123.272	270.899
191037185	16	16	1088.983	-122.211	270.83
191037186	16	1	1083.68	-125.393	271.247
191037186	16	2	1082.619	-126.454	271.372
191037186	16	3	1081.559	-127.515	271.499
191037186	16	4	1080.498	-128.575	271.628

191037186	16	5	1079.437	-129.636	271.759
191037186	16	6	1080.498	-130.697	271.824
191037186	16	7	1081.559	-131.757	271.89
191037186	16	8	1082.619	-132.818	271.957
191037186	16	9	1083.68	-133.879	272.024
191037186	16	10	1084.741	-132.818	271.899
191037186	16	11	1085.802	-131.757	271.773
191037186	16	12	1086.862	-130.697	271.648
191037186	16	13	1087.923	-129.636	271.524
191037186	16	14	1086.862	-128.575	271.456
191037186	16	15	1085.802	-127.515	271.388
191037186	16	16	1084.741	-126.454	271.319
191037187	16	1	1079.437	-129.636	271.759
191037187	16	2	1078.377	-130.697	271.891
191037187	16	3	1077.316	-131.757	272.026
191037187	16	4	1076.255	-132.818	272.162
191037187	16	5	1075.195	-133.879	272.299
191037187	16	6	1076.255	-134.939	272.362
191037187	16	7	1077.316	-136	272.425
191037187	16	8	1078.377	-137.061	272.489
191037187	16	9	1079.437	-138.121	272.552
191037187	16	10	1080.498	-137.061	272.417
191037187	16	11	1081.559	-136	272.284
191037187	16	12	1082.619	-134.939	272.153
191037187	16	13	1083.68	-133.879	272.024
191037187	16	14	1082.619	-132.818	271.957
191037187	16	15	1081.559	-131.757	271.89
191037187	16	16	1080.498	-130.697	271.824
191037188	16	1	1102.772	-114.787	269.864
191037188	16	2	1101.711	-115.847	269.979
191037188	16	3	1100.651	-116.908	270.094
191037188	16	4	1099.59	-117.969	270.209
191037188	16	5	1098.529	-119.029	270.325
191037188	16	6	1099.59	-120.09	270.394
191037188	16	7	1100.651	-121.151	270.461
191037188	16	8	1101.711	-122.211	270.529
191037188	16	9	1102.772	-123.272	270.596
191037188	16	10	1103.833	-122.211	270.48
191037188	16	11	1104.893	-121.151	270.366
191037188	16	12	1105.954	-120.09	270.252
191037188	16	13	1107.015	-119.029	270.139
191037188	16	14	1105.954	-117.969	270.07
191037188	16	15	1104.893	-116.908	270.001
191037188	16	16	1103.833	-115.847	269.932
191037189	16	1	1098.529	-119.029	270.325
191037189	16	2	1097.469	-120.09	270.442
191037189	16	3	1096.408	-121.151	270.56

191037189	16	4	1095.347	-122.211	270.677
191037189	16	5	1094.287	-123.272	270.796
191037189	16	6	1095.347	-124.333	270.864
191037189	16	7	1096.408	-125.393	270.932
191037189	16	8	1097.469	-126.454	270.999
191037189	16	9	1098.529	-127.515	271.066
191037189	16	10	1099.59	-126.454	270.948
191037189	16	11	1100.651	-125.393	270.83
191037189	16	12	1101.711	-124.333	270.713
191037189	16	13	1102.772	-123.272	270.596
191037189	16	14	1101.711	-122.211	270.529
191037189	16	15	1100.651	-121.151	270.461
191037189	16	16	1099.59	-120.09	270.394
191037190	16	1	1094.287	-123.272	270.796
191037190	16	2	1093.226	-124.333	270.916
191037190	16	3	1092.165	-125.393	271.036
191037190	16	4	1091.105	-126.454	271.156
191037190	16	5	1090.044	-127.515	271.278
191037190	16	6	1091.105	-128.575	271.346
191037190	16	7	1092.165	-129.636	271.413
191037190	16	8	1093.226	-130.697	271.48
191037190	16	9	1094.287	-131.757	271.547
191037190	16	10	1095.347	-130.697	271.426
191037190	16	11	1096.408	-129.636	271.306
191037190	16	12	1097.469	-128.575	271.186
191037190	16	13	1098.529	-127.515	271.066
191037190	16	14	1097.469	-126.454	270.999
191037190	16	15	1096.408	-125.393	270.932
191037190	16	16	1095.347	-124.333	270.864
191037191	16	1	1090.044	-127.515	271.278
191037191	16	2	1088.983	-128.575	271.4
191037191	16	3	1087.923	-129.636	271.524
191037191	16	4	1086.862	-130.697	271.648
191037191	16	5	1085.802	-131.757	271.773
191037191	16	6	1086.862	-132.818	271.84
191037191	16	7	1087.923	-133.879	271.907
191037191	16	8	1088.983	-134.939	271.974
191037191	16	9	1090.044	-136	272.041
191037191	16	10	1091.105	-134.939	271.916
191037191	16	11	1092.165	-133.879	271.792
191037191	16	12	1093.226	-132.818	271.669
191037191	16	13	1094.287	-131.757	271.547
191037191	16	14	1093.226	-130.697	271.48
191037191	16	15	1092.165	-129.636	271.413
191037191	16	16	1091.105	-128.575	271.346
191037192	16	1	1085.802	-131.757	271.773
191037192	16	2	1084.741	-132.818	271.899

191037192	16	3	1083.68	-133.879	272.024
191037192	16	4	1082.619	-134.939	272.153
191037192	16	5	1081.559	-136	272.284
191037192	16	6	1082.619	-137.061	272.35
191037192	16	7	1083.68	-138.121	272.416
191037192	16	8	1084.741	-139.182	272.483
191037192	16	9	1085.802	-140.243	272.55
191037192	16	10	1086.862	-139.182	272.421
191037192	16	11	1087.923	-138.121	272.293
191037192	16	12	1088.983	-137.061	272.166
191037192	16	13	1090.044	-136	272.041
191037192	16	14	1088.983	-134.939	271.974
191037192	16	15	1087.923	-133.879	271.907
191037192	16	16	1086.862	-132.818	271.84
191037193	16	1	1081.559	-136	272.284
191037193	16	2	1080.498	-137.061	272.417
191037193	16	3	1079.437	-138.121	272.552
191037193	16	4	1078.377	-139.182	272.688
191037193	16	5	1077.316	-140.243	272.826
191037193	16	6	1078.377	-141.303	272.889
191037193	16	7	1079.437	-142.364	272.952
191037193	16	8	1080.498	-143.425	273.015
191037193	16	9	1081.559	-144.485	273.079
191037193	16	10	1082.619	-143.425	272.944
191037193	16	11	1083.68	-142.364	272.81
191037193	16	12	1084.741	-141.303	272.679
191037193	16	13	1085.802	-140.243	272.55
191037193	16	14	1084.741	-139.182	272.483
191037193	16	15	1083.68	-138.121	272.416
191037193	16	16	1082.619	-137.061	272.35
191037194	16	1	1063.528	113.726	270.788
191037194	16	2	1064.588	114.787	270.853
191037194	16	3	1065.649	115.847	270.918
191037194	16	4	1066.709	116.908	270.983
191037194	16	5	1065.649	117.969	271.12
191037194	16	6	1064.588	119.029	271.259
191037194	16	7	1063.528	120.09	271.399
191037194	16	8	1062.467	121.151	271.54
191037194	16	9	1061.406	120.09	271.475
191037194	16	10	1060.345	119.029	271.411
191037194	16	11	1059.285	117.969	271.346
191037194	16	12	1058.224	116.908	271.281
191037194	16	13	1059.285	115.847	271.14
191037194	16	14	1060.345	114.787	271
191037194	16	15	1061.406	113.726	270.861
191037194	16	16	1062.467	112.665	270.723
191037195	16	1	1069.892	115.847	270.777

191037195	16	2	1070.952	116.908	270.842
191037195	16	3	1072.013	117.969	270.907
191037195	16	4	1073.073	119.029	270.972
191037195	16	5	1072.013	120.09	271.106
191037195	16	6	1070.952	121.151	271.241
191037195	16	7	1069.892	122.211	271.378
191037195	16	8	1068.831	123.272	271.515
191037195	16	9	1067.77	122.211	271.451
191037195	16	10	1066.709	121.151	271.387
191037195	16	11	1065.649	120.09	271.323
191037195	16	12	1064.588	119.029	271.259
191037195	16	13	1065.649	117.969	271.12
191037195	16	14	1066.709	116.908	270.983
191037195	16	15	1067.77	115.847	270.846
191037195	16	16	1068.831	114.787	270.711
191037196	16	1	1065.649	120.09	271.323
191037196	16	2	1066.709	121.151	271.387
191037196	16	3	1067.77	122.211	271.451
191037196	16	4	1068.831	123.272	271.515
191037196	16	5	1067.77	124.333	271.655
191037196	16	6	1066.709	125.393	271.795
191037196	16	7	1065.649	126.454	271.937
191037196	16	8	1064.588	127.515	272.079
191037196	16	9	1063.528	126.454	272.016
191037196	16	10	1062.467	125.393	271.953
191037196	16	11	1061.406	124.333	271.889
191037196	16	12	1060.345	123.272	271.825
191037196	16	13	1061.406	122.211	271.682
191037196	16	14	1062.467	121.151	271.54
191037196	16	15	1063.528	120.09	271.399
191037196	16	16	1064.588	119.029	271.259
191037197	16	1	1080.498	113.726	270.267
191037197	16	2	1081.559	114.787	270.336
191037197	16	3	1082.619	115.847	270.406
191037197	16	4	1083.68	116.908	270.477
191037197	16	5	1082.619	117.969	270.598
191037197	16	6	1081.559	119.029	270.721
191037197	16	7	1080.498	120.09	270.847
191037197	16	8	1079.437	121.151	270.974
191037197	16	9	1078.377	120.09	270.907
191037197	16	10	1077.316	119.029	270.84
191037197	16	11	1076.255	117.969	270.774
191037197	16	12	1075.195	116.908	270.708
191037197	16	13	1076.255	115.847	270.578
191037197	16	14	1077.316	114.787	270.45
191037197	16	15	1078.377	113.726	270.323
191037197	16	16	1079.437	112.665	270.198

191037198	16	1	1076.255	117.969	270.774
191037198	16	2	1077.316	119.029	270.84
191037198	16	3	1078.377	120.09	270.907
191037198	16	4	1079.437	121.151	270.974
191037198	16	5	1078.377	122.211	271.103
191037198	16	6	1077.316	123.272	271.233
191037198	16	7	1076.255	124.333	271.365
191037198	16	8	1075.195	125.393	271.499
191037198	16	9	1074.134	124.333	271.435
191037198	16	10	1073.073	123.272	271.37
191037198	16	11	1072.013	122.211	271.306
191037198	16	12	1070.952	121.151	271.241
191037198	16	13	1072.013	120.09	271.106
191037198	16	14	1073.073	119.029	270.972
191037198	16	15	1074.134	117.969	270.839
191037198	16	16	1075.195	116.908	270.708
191037199	16	1	1072.013	122.211	271.306
191037199	16	2	1073.073	123.272	271.37
191037199	16	3	1074.134	124.333	271.435
191037199	16	4	1075.195	125.393	271.499
191037199	16	5	1074.134	126.454	271.634
191037199	16	6	1073.073	127.515	271.771
191037199	16	7	1072.013	128.575	271.908
191037199	16	8	1070.952	129.636	272.048
191037199	16	9	1069.892	128.575	271.985
191037199	16	10	1068.831	127.515	271.921
191037199	16	11	1067.77	126.454	271.858
191037199	16	12	1066.709	125.393	271.795
191037199	16	13	1067.77	124.333	271.655
191037199	16	14	1068.831	123.272	271.515
191037199	16	15	1069.892	122.211	271.378
191037199	16	16	1070.952	121.151	271.241
191037200	16	1	1086.862	115.847	270.311
191037200	16	2	1087.923	116.908	270.382
191037200	16	3	1088.983	117.969	270.452
191037200	16	4	1090.044	119.029	270.521
191037200	16	5	1088.983	120.09	270.641
191037200	16	6	1087.923	121.151	270.761
191037200	16	7	1086.862	122.211	270.882
191037200	16	8	1085.802	123.272	271.004
191037200	16	9	1084.741	122.211	270.935
191037200	16	10	1083.68	121.151	270.861
191037200	16	11	1082.619	120.09	270.791
191037200	16	12	1081.559	119.029	270.721
191037200	16	13	1082.619	117.969	270.598
191037200	16	14	1083.68	116.908	270.477
191037200	16	15	1084.741	115.847	270.36

191037200	16	16	1085.802	114.787	270.24
191037201	16	1	1082.619	120.09	270.791
191037201	16	2	1083.68	121.151	270.861
191037201	16	3	1084.741	122.211	270.935
191037201	16	4	1085.802	123.272	271.004
191037201	16	5	1084.741	124.333	271.127
191037201	16	6	1083.68	125.393	271.247
191037201	16	7	1082.619	126.454	271.372
191037201	16	8	1081.559	127.515	271.499
191037201	16	9	1080.498	126.454	271.432
191037201	16	10	1079.437	125.393	271.365
191037201	16	11	1078.377	124.333	271.299
191037201	16	12	1077.316	123.272	271.233
191037201	16	13	1078.377	122.211	271.103
191037201	16	14	1079.437	121.151	270.974
191037201	16	15	1080.498	120.09	270.847
191037201	16	16	1081.559	119.029	270.721
191037202	16	1	1078.377	124.333	271.299
191037202	16	2	1079.437	125.393	271.365
191037202	16	3	1080.498	126.454	271.432
191037202	16	4	1081.559	127.515	271.499
191037202	16	5	1080.498	128.575	271.628
191037202	16	6	1079.437	129.636	271.759
191037202	16	7	1078.377	130.697	271.891
191037202	16	8	1077.316	131.757	272.026
191037202	16	9	1076.255	130.697	271.962
191037202	16	10	1075.195	129.636	271.898
191037202	16	11	1074.134	128.575	271.834
191037202	16	12	1073.073	127.515	271.771
191037202	16	13	1074.134	126.454	271.634
191037202	16	14	1075.195	125.393	271.499
191037202	16	15	1076.255	124.333	271.365
191037202	16	16	1077.316	123.272	271.233
191037203	16	1	1074.134	128.575	271.834
191037203	16	2	1075.195	129.636	271.898
191037203	16	3	1076.255	130.697	271.962
191037203	16	4	1077.316	131.757	272.026
191037203	16	5	1076.255	132.818	272.162
191037203	16	6	1075.195	133.879	272.299
191037203	16	7	1074.134	134.939	272.438
191037203	16	8	1073.073	136	272.578
191037203	16	9	1072.013	134.939	272.516
191037203	16	10	1070.952	133.879	272.454
191037203	16	11	1069.892	132.818	272.392
191037203	16	12	1068.831	131.757	272.33
191037203	16	13	1069.892	130.697	272.188
191037203	16	14	1070.952	129.636	272.048

191037203	16	15	1072.013	128.575	271.908
191037203	16	16	1073.073	127.515	271.771
191037204	16	1	1097.469	113.726	269.888
191037204	16	2	1098.529	114.787	269.957
191037204	16	3	1099.59	115.847	270.026
191037204	16	4	1100.651	116.908	270.094
191037204	16	5	1099.59	117.969	270.209
191037204	16	6	1098.529	119.029	270.325
191037204	16	7	1097.469	120.09	270.442
191037204	16	8	1096.408	121.151	270.56
191037204	16	9	1095.347	120.09	270.491
191037204	16	10	1094.287	119.029	270.423
191037204	16	11	1093.226	117.969	270.354
191037204	16	12	1092.165	116.908	270.285
191037204	16	13	1093.226	115.847	270.167
191037204	16	14	1094.287	114.787	270.051
191037204	16	15	1095.347	113.726	269.935
191037204	16	16	1096.408	112.665	269.819
191037205	16	1	1093.226	117.969	270.354
191037205	16	2	1094.287	119.029	270.423
191037205	16	3	1095.347	120.09	270.491
191037205	16	4	1096.408	121.151	270.56
191037205	16	5	1095.347	122.211	270.677
191037205	16	6	1094.287	123.272	270.796
191037205	16	7	1093.226	124.333	270.916
191037205	16	8	1092.165	125.393	271.036
191037205	16	9	1091.105	124.333	270.968
191037205	16	10	1090.044	123.272	270.899
191037205	16	11	1088.983	122.211	270.83
191037205	16	12	1087.923	121.151	270.761
191037205	16	13	1088.983	120.09	270.641
191037205	16	14	1090.044	119.029	270.521
191037205	16	15	1091.105	117.969	270.403
191037205	16	16	1092.165	116.908	270.285
191037206	16	1	1088.983	122.211	270.83
191037206	16	2	1090.044	123.272	270.899
191037206	16	3	1091.105	124.333	270.968
191037206	16	4	1092.165	125.393	271.036
191037206	16	5	1091.105	126.454	271.156
191037206	16	6	1090.044	127.515	271.278
191037206	16	7	1088.983	128.575	271.4
191037206	16	8	1087.923	129.636	271.524
191037206	16	9	1086.862	128.575	271.456
191037206	16	10	1085.802	127.515	271.388
191037206	16	11	1084.741	126.454	271.319
191037206	16	12	1083.68	125.393	271.247
191037206	16	13	1084.741	124.333	271.127

191037206	16	14	1085.802	123.272	271.004
191037206	16	15	1086.862	122.211	270.882
191037206	16	16	1087.923	121.151	270.761
191037207	16	1	1084.741	126.454	271.319
191037207	16	2	1085.802	127.515	271.388
191037207	16	3	1086.862	128.575	271.456
191037207	16	4	1087.923	129.636	271.524
191037207	16	5	1086.862	130.697	271.648
191037207	16	6	1085.802	131.757	271.773
191037207	16	7	1084.741	132.818	271.899
191037207	16	8	1083.68	133.879	272.024
191037207	16	9	1082.619	132.818	271.957
191037207	16	10	1081.559	131.757	271.89
191037207	16	11	1080.498	130.697	271.824
191037207	16	12	1079.437	129.636	271.759
191037207	16	13	1080.498	128.575	271.628
191037207	16	14	1081.559	127.515	271.499
191037207	16	15	1082.619	126.454	271.372
191037207	16	16	1083.68	125.393	271.247
191037208	16	1	1080.498	130.697	271.824
191037208	16	2	1081.559	131.757	271.89
191037208	16	3	1082.619	132.818	271.957
191037208	16	4	1083.68	133.879	272.024
191037208	16	5	1082.619	134.939	272.153
191037208	16	6	1081.559	136	272.284
191037208	16	7	1080.498	137.061	272.417
191037208	16	8	1079.437	138.121	272.552
191037208	16	9	1078.377	137.061	272.489
191037208	16	10	1077.316	136	272.425
191037208	16	11	1076.255	134.939	272.362
191037208	16	12	1075.195	133.879	272.299
191037208	16	13	1076.255	132.818	272.162
191037208	16	14	1077.316	131.757	272.026
191037208	16	15	1078.377	130.697	271.891
191037208	16	16	1079.437	129.636	271.759
191037209	16	1	1103.833	115.847	269.932
191037209	16	2	1104.893	116.908	270.001
191037209	16	3	1105.954	117.969	270.07
191037209	16	4	1107.015	119.029	270.139
191037209	16	5	1105.954	120.09	270.252
191037209	16	6	1104.893	121.151	270.366
191037209	16	7	1103.833	122.211	270.48
191037209	16	8	1102.772	123.272	270.596
191037209	16	9	1101.711	122.211	270.529
191037209	16	10	1100.651	121.151	270.461
191037209	16	11	1099.59	120.09	270.394
191037209	16	12	1098.529	119.029	270.325

191037209	16	13	1099.59	117.969	270.209
191037209	16	14	1100.651	116.908	270.094
191037209	16	15	1101.711	115.847	269.979
191037209	16	16	1102.772	114.787	269.864
191037210	16	1	1099.59	120.09	270.394
191037210	16	2	1100.651	121.151	270.461
191037210	16	3	1101.711	122.211	270.529
191037210	16	4	1102.772	123.272	270.596
191037210	16	5	1101.711	124.333	270.713
191037210	16	6	1100.651	125.393	270.83
191037210	16	7	1099.59	126.454	270.948
191037210	16	8	1098.529	127.515	271.066
191037210	16	9	1097.469	126.454	270.999
191037210	16	10	1096.408	125.393	270.932
191037210	16	11	1095.347	124.333	270.864
191037210	16	12	1094.287	123.272	270.796
191037210	16	13	1095.347	122.211	270.677
191037210	16	14	1096.408	121.151	270.56
191037210	16	15	1097.469	120.09	270.442
191037210	16	16	1098.529	119.029	270.325
191037211	16	1	1095.347	124.333	270.864
191037211	16	2	1096.408	125.393	270.932
191037211	16	3	1097.469	126.454	270.999
191037211	16	4	1098.529	127.515	271.066
191037211	16	5	1097.469	128.575	271.186
191037211	16	6	1096.408	129.636	271.306
191037211	16	7	1095.347	130.697	271.426
191037211	16	8	1094.287	131.757	271.547
191037211	16	9	1093.226	130.697	271.48
191037211	16	10	1092.165	129.636	271.413
191037211	16	11	1091.105	128.575	271.346
191037211	16	12	1090.044	127.515	271.278
191037211	16	13	1091.105	126.454	271.156
191037211	16	14	1092.165	125.393	271.036
191037211	16	15	1093.226	124.333	270.916
191037211	16	16	1094.287	123.272	270.796
191037212	16	1	1091.105	128.575	271.346
191037212	16	2	1092.165	129.636	271.413
191037212	16	3	1093.226	130.697	271.48
191037212	16	4	1094.287	131.757	271.547
191037212	16	5	1093.226	132.818	271.669
191037212	16	6	1092.165	133.879	271.792
191037212	16	7	1091.105	134.939	271.916
191037212	16	8	1090.044	136	272.041
191037212	16	9	1088.983	134.939	271.974
191037212	16	10	1087.923	133.879	271.907
191037212	16	11	1086.862	132.818	271.84

191037212	16	12	1085.802	131.757	271.773
191037212	16	13	1086.862	130.697	271.648
191037212	16	14	1087.923	129.636	271.524
191037212	16	15	1088.983	128.575	271.4
191037212	16	16	1090.044	127.515	271.278
191037213	16	1	1086.862	132.818	271.84
191037213	16	2	1087.923	133.879	271.907
191037213	16	3	1088.983	134.939	271.974
191037213	16	4	1090.044	136	272.041
191037213	16	5	1088.983	137.061	272.166
191037213	16	6	1087.923	138.121	272.293
191037213	16	7	1086.862	139.182	272.421
191037213	16	8	1085.802	140.243	272.55
191037213	16	9	1084.741	139.182	272.483
191037213	16	10	1083.68	138.121	272.416
191037213	16	11	1082.619	137.061	272.35
191037213	16	12	1081.559	136	272.284
191037213	16	13	1082.619	134.939	272.153
191037213	16	14	1083.68	133.879	272.024
191037213	16	15	1084.741	132.818	271.899
191037213	16	16	1085.802	131.757	271.773
191037214	16	1	1082.619	137.061	272.35
191037214	16	2	1083.68	138.121	272.416
191037214	16	3	1084.741	139.182	272.483
191037214	16	4	1085.802	140.243	272.55
191037214	16	5	1084.741	141.303	272.679
191037214	16	6	1083.68	142.364	272.81
191037214	16	7	1082.619	143.425	272.944
191037214	16	8	1081.559	144.485	273.079
191037214	16	9	1080.498	143.425	273.015
191037214	16	10	1079.437	142.364	272.952
191037214	16	11	1078.377	141.303	272.889
191037214	16	12	1077.316	140.243	272.826
191037214	16	13	1078.377	139.182	272.688
191037214	16	14	1079.437	138.121	272.552
191037214	16	15	1080.498	137.061	272.417
191037214	16	16	1081.559	136	272.284
191037215	4	1	1162.169	-106.302	267.903
191037215	4	2	1157.926	-110.544	268.379
191037215	4	3	1162.169	-114.787	268.691
191037215	4	4	1166.412	-110.544	268.205
191037216	4	1	1157.926	-110.544	268.379
191037216	4	2	1153.684	-114.787	268.86
191037216	4	3	1157.926	-119.029	269.173
191037216	4	4	1162.169	-114.787	268.691
191037217	4	1	1153.684	-106.302	268.079
191037217	4	2	1150.502	-109.483	268.432

191037217	4	3	1154.744	-113.726	268.74
191037217	4	4	1157.926	-110.544	268.379
191037218	4	1	1150.502	-109.483	268.432
191037218	4	2	1147.32	-112.665	268.789
191037218	4	3	1151.562	-116.908	269.097
191037218	4	4	1154.744	-113.726	268.74
191037219	4	1	1145.198	-106.302	268.255
191037219	4	2	1140.956	-110.544	268.722
191037219	4	3	1145.198	-114.787	269.024
191037219	4	4	1149.441	-110.544	268.551
191037220	4	1	1140.956	-110.544	268.722
191037220	4	2	1136.713	-114.787	269.188
191037220	4	3	1140.956	-119.029	269.491
191037220	4	4	1145.198	-114.787	269.024
191037221	4	1	1136.713	-106.302	268.431
191037221	4	2	1133.531	-109.483	268.778
191037221	4	3	1137.774	-113.726	269.073
191037221	4	4	1140.956	-110.544	268.722
191037222	4	1	1133.531	-109.483	268.778
191037222	4	2	1130.349	-112.665	269.123
191037222	4	3	1134.592	-116.908	269.418
191037222	4	4	1137.774	-113.726	269.073
191037223	4	1	1128.228	-106.302	268.606
191037223	4	2	1123.985	-110.544	269.065
191037223	4	3	1128.228	-114.787	269.352
191037223	4	4	1132.47	-110.544	268.893
191037224	4	1	1123.985	-110.544	269.065
191037224	4	2	1119.742	-114.787	269.518
191037224	4	3	1123.985	-119.029	269.805
191037224	4	4	1128.228	-114.787	269.352
191037225	4	1	1119.742	-106.302	268.781
191037225	4	2	1116.561	-109.483	269.124
191037225	4	3	1120.803	-113.726	269.405
191037225	4	4	1123.985	-110.544	269.065
191037226	4	1	1116.561	-109.483	269.124
191037226	4	2	1113.379	-112.665	269.462
191037226	4	3	1117.621	-116.908	269.743
191037226	4	4	1120.803	-113.726	269.405
191037227	4	1	1111.257	-106.302	268.957
191037227	4	2	1107.015	-110.544	269.412
191037227	4	3	1111.257	-114.787	269.687
191037227	4	4	1115.5	-110.544	269.237
191037228	4	1	1107.015	-110.544	269.412
191037228	4	2	1102.772	-114.787	269.864
191037228	4	3	1107.015	-119.029	270.139
191037228	4	4	1111.257	-114.787	269.687
191037229	4	1	1102.772	-106.302	269.132

191037229	4	2	1099.59	-109.483	269.476
191037229	4	3	1103.833	-113.726	269.75
191037229	4	4	1107.015	-110.544	269.412
191037230	4	1	1099.59	-109.483	269.476
191037230	4	2	1096.408	-112.665	269.819
191037230	4	3	1100.651	-116.908	270.094
191037230	4	4	1103.833	-113.726	269.75
191037231	4	1	1094.287	-106.302	269.307
191037231	4	2	1090.044	-110.544	269.77
191037231	4	3	1094.287	-114.787	270.051
191037231	4	4	1098.529	-110.544	269.59
191037232	4	1	1090.044	-110.544	269.77
191037232	4	2	1085.802	-114.787	270.24
191037232	4	3	1090.044	-119.029	270.521
191037232	4	4	1094.287	-114.787	270.051
191037233	4	1	1085.802	-106.302	269.481
191037233	4	2	1082.619	-109.483	269.833
191037233	4	3	1086.862	-113.726	270.122
191037233	4	4	1090.044	-110.544	269.77
191037234	4	1	1082.619	-109.483	269.833
191037234	4	2	1079.437	-112.665	270.198
191037234	4	3	1083.68	-116.908	270.477
191037234	4	4	1086.862	-113.726	270.122
191037235	4	1	1077.316	-106.302	269.679
191037235	4	2	1073.073	-110.544	270.184
191037235	4	3	1077.316	-114.787	270.45
191037235	4	4	1081.559	-110.544	269.953
191037236	4	1	1073.073	-110.544	270.184
191037236	4	2	1068.831	-114.787	270.711
191037236	4	3	1073.073	-119.029	270.972
191037236	4	4	1077.316	-114.787	270.45
191037237	4	1	1068.831	-106.302	269.923
191037237	4	2	1065.649	-109.483	270.317
191037237	4	3	1069.892	-113.726	270.578
191037237	4	4	1073.073	-110.544	270.184
191037238	4	1	1065.649	-109.483	270.317
191037238	4	2	1062.467	-112.665	270.723
191037238	4	3	1066.709	-116.908	270.983
191037238	4	4	1069.892	-113.726	270.578
191037239	4	1	1060.345	-106.302	270.192
191037239	4	2	1056.103	-110.544	270.74
191037239	4	3	1060.345	-114.787	271
191037239	4	4	1064.588	-110.544	270.451
191037240	4	1	1056.103	-110.544	270.74
191037240	4	2	1051.86	-114.787	271.307
191037240	4	3	1056.103	-119.029	271.568
191037240	4	4	1060.345	-114.787	271

191037241	4	1	1051.868	-107.724	270.615
191037241	4	2	1047.296	-112.296	271.229
191037241	4	3	1050.824	-115.823	271.448
191037241	4	4	1055.396	-111.251	270.833
191037243	4	1	1047.296	-112.296	271.229
191037243	4	2	1042.676	-116.916	271.873
191037243	4	3	1046.203	-120.444	272.094
191037243	4	4	1050.824	-115.823	271.448
191037244	4	1	1047.618	-119.029	271.894
191037244	4	2	1044.436	-122.211	272.348
191037244	4	3	1048.678	-126.454	272.61
191037244	4	4	1051.86	-123.272	272.156
191037245	4	1	1044.436	-122.211	272.348
191037245	4	2	1041.254	-125.393	272.814
191037245	4	3	1045.496	-129.636	273.078
191037245	4	4	1048.678	-126.454	272.61
191037246	4	1	1049.739	-125.393	272.457
191037246	4	2	1045.496	-129.636	273.078
191037246	4	3	1049.739	-133.879	273.335
191037246	4	4	1053.982	-129.636	272.714
191037247	4	1	1045.496	-129.636	273.078
191037247	4	2	1041.254	-133.879	273.725
191037247	4	3	1045.496	-138.121	273.983
191037247	4	4	1049.739	-133.879	273.335
191037248	4	1	1047.618	-136	273.655
191037248	4	2	1044.436	-139.182	274.15
191037248	4	3	1048.678	-143.425	274.399
191037248	4	4	1051.86	-140.243	273.904
191037249	4	1	1044.436	-139.182	274.15
191037249	4	2	1041.254	-142.364	274.666
191037249	4	3	1045.496	-146.607	274.916
191037249	4	4	1048.678	-143.425	274.399
191037250	4	1	1049.739	-142.364	274.232
191037250	4	2	1045.496	-146.607	274.916
191037250	4	3	1049.739	-150.849	275.154
191037250	4	4	1053.982	-146.607	274.471
191037251	4	1	1045.496	-146.607	274.916
191037251	4	2	1041.254	-150.849	275.646
191037251	4	3	1045.496	-155.092	275.886
191037251	4	4	1049.739	-150.849	275.154
191037252	5	1	1047.618	-152.971	275.513
191037252	5	2	1045.496	-155.092	275.886
191037252	5	3	1045.496	-162.228	276.751
191037252	5	4	1047.618	-161.456	276.505
191037252	5	5	1051.86	-157.213	275.739
191037253	4	1	1053.982	-155.092	275.381
191037253	4	2	1050.8	-158.274	275.923

191037253	4	3	1055.042	-162.516	276.138
191037253	4	4	1058.224	-159.335	275.598
191037254	4	1	1050.8	-158.274	275.923
191037254	4	2	1047.618	-161.456	276.505
191037254	4	3	1051.86	-165.698	276.725
191037254	4	4	1055.042	-162.516	276.138
191037255	4	1	1064.588	-152.971	274.603
191037255	4	2	1060.345	-157.213	275.256
191037255	4	3	1064.588	-161.456	275.472
191037255	4	4	1068.831	-157.213	274.827
191037256	4	1	1060.345	-157.213	275.256
191037256	4	2	1056.103	-161.456	275.954
191037256	4	3	1060.345	-165.698	276.166
191037256	4	4	1064.588	-161.456	275.472
191037257	4	1	1070.952	-155.092	274.519
191037257	4	2	1067.77	-158.274	274.985
191037257	4	3	1072.013	-162.516	275.211
191037257	4	4	1075.195	-159.335	274.753
191037258	4	1	1067.77	-158.274	274.985
191037258	4	2	1064.588	-161.456	275.472
191037258	4	3	1068.831	-165.698	275.692
191037258	4	4	1072.013	-162.516	275.211
191037259	4	1	1077.316	-157.213	274.457
191037259	4	2	1073.073	-161.456	275.056
191037259	4	3	1077.316	-165.698	275.3
191037259	4	4	1081.559	-161.456	274.711
191037260	4	1	1081.559	-152.971	273.886
191037260	4	2	1077.316	-157.213	274.457
191037260	4	3	1081.559	-161.456	274.711
191037260	4	4	1085.802	-157.213	274.14
191037261	4	1	1084.741	-158.274	274.28
191037261	4	2	1081.559	-161.456	274.711
191037261	4	3	1085.802	-165.698	274.982
191037261	4	4	1088.983	-162.516	274.547
191037262	4	1	1087.923	-155.092	273.866
191037262	4	2	1084.741	-158.274	274.28
191037262	4	3	1088.983	-162.516	274.547
191037262	4	4	1092.165	-159.335	274.131
191037263	4	1	1094.287	-157.213	273.862
191037263	4	2	1090.044	-161.456	274.406
191037263	4	3	1094.287	-165.698	274.686
191037263	4	4	1098.529	-161.456	274.134
191037264	4	1	1098.529	-152.971	273.34
191037264	4	2	1094.287	-157.213	273.862
191037264	4	3	1098.529	-161.456	274.134
191037264	4	4	1102.772	-157.213	273.61
191037265	4	1	1101.711	-158.274	273.739

191037265	4	2	1098.529	-161.456	274.134
191037265	4	3	1102.772	-165.698	274.421
191037265	4	4	1105.954	-162.516	274.024
191037266	4	1	1104.893	-155.092	273.358
191037266	4	2	1101.711	-158.274	273.739
191037266	4	3	1105.954	-162.516	274.024
191037266	4	4	1109.136	-159.335	273.65
191037267	4	1	1111.257	-157.213	273.41
191037267	4	2	1107.015	-161.456	273.898
191037267	4	3	1111.257	-165.698	274.207
191037267	4	4	1115.5	-161.456	273.72
191037268	4	1	1115.5	-152.971	272.945
191037268	4	2	1111.257	-157.213	273.41
191037268	4	3	1115.5	-161.456	273.72
191037268	4	4	1119.742	-157.213	273.258
191037269	4	1	1166.412	110.544	268.205
191037269	4	2	1162.169	114.787	268.691
191037269	4	3	1157.926	110.544	268.379
191037269	4	4	1162.169	106.302	267.903
191037270	4	1	1162.169	114.787	268.691
191037270	4	2	1157.926	119.029	269.173
191037270	4	3	1153.684	114.787	268.86
191037270	4	4	1157.926	110.544	268.379
191037271	4	1	1157.926	110.544	268.379
191037271	4	2	1154.744	113.726	268.74
191037271	4	3	1150.502	109.483	268.432
191037271	4	4	1153.684	106.302	268.079
191037272	4	1	1154.744	113.726	268.74
191037272	4	2	1151.562	116.908	269.097
191037272	4	3	1147.32	112.665	268.789
191037272	4	4	1150.502	109.483	268.432
191037273	4	1	1149.441	110.544	268.551
191037273	4	2	1145.198	114.787	269.024
191037273	4	3	1140.956	110.544	268.722
191037273	4	4	1145.198	106.302	268.255
191037274	4	1	1145.198	114.787	269.024
191037274	4	2	1140.956	119.029	269.491
191037274	4	3	1136.713	114.787	269.188
191037274	4	4	1140.956	110.544	268.722
191037275	4	1	1140.956	110.544	268.722
191037275	4	2	1137.774	113.726	269.073
191037275	4	3	1133.531	109.483	268.778
191037275	4	4	1136.713	106.302	268.431
191037276	4	1	1137.774	113.726	269.073
191037276	4	2	1134.592	116.908	269.418
191037276	4	3	1130.349	112.665	269.123
191037276	4	4	1133.531	109.483	268.778

191037277	4	1	1132.47	110.544	268.893
191037277	4	2	1128.228	114.787	269.352
191037277	4	3	1123.985	110.544	269.065
191037277	4	4	1128.228	106.302	268.606
191037278	4	1	1128.228	114.787	269.352
191037278	4	2	1123.985	119.029	269.805
191037278	4	3	1119.742	114.787	269.518
191037278	4	4	1123.985	110.544	269.065
191037279	4	1	1123.985	110.544	269.065
191037279	4	2	1120.803	113.726	269.405
191037279	4	3	1116.561	109.483	269.124
191037279	4	4	1119.742	106.302	268.781
191037280	4	1	1120.803	113.726	269.405
191037280	4	2	1117.621	116.908	269.743
191037280	4	3	1113.379	112.665	269.462
191037280	4	4	1116.561	109.483	269.124
191037281	4	1	1115.5	110.544	269.237
191037281	4	2	1111.257	114.787	269.687
191037281	4	3	1107.015	110.544	269.412
191037281	4	4	1111.257	106.302	268.957
191037282	4	1	1111.257	114.787	269.687
191037282	4	2	1107.015	119.029	270.139
191037282	4	3	1102.772	114.787	269.864
191037282	4	4	1107.015	110.544	269.412
191037283	4	1	1107.015	110.544	269.412
191037283	4	2	1103.833	113.726	269.75
191037283	4	3	1099.59	109.483	269.476
191037283	4	4	1102.772	106.302	269.132
191037284	4	1	1103.833	113.726	269.75
191037284	4	2	1100.651	116.908	270.094
191037284	4	3	1096.408	112.665	269.819
191037284	4	4	1099.59	109.483	269.476
191037285	4	1	1098.529	110.544	269.59
191037285	4	2	1094.287	114.787	270.051
191037285	4	3	1090.044	110.544	269.77
191037285	4	4	1094.287	106.302	269.307
191037286	4	1	1094.287	114.787	270.051
191037286	4	2	1090.044	119.029	270.521
191037286	4	3	1085.802	114.787	270.24
191037286	4	4	1090.044	110.544	269.77
191037287	4	1	1090.044	110.544	269.77
191037287	4	2	1086.862	113.726	270.122
191037287	4	3	1082.619	109.483	269.833
191037287	4	4	1085.802	106.302	269.481
191037288	4	1	1086.862	113.726	270.122
191037288	4	2	1083.68	116.908	270.477
191037288	4	3	1079.437	112.665	270.198

191037288	4	4	1082.619	109.483	269.833
191037289	4	1	1081.559	110.544	269.953
191037289	4	2	1077.316	114.787	270.45
191037289	4	3	1073.073	110.544	270.184
191037289	4	4	1077.316	106.302	269.679
191037290	4	1	1077.316	114.787	270.45
191037290	4	2	1073.073	119.029	270.972
191037290	4	3	1068.831	114.787	270.711
191037290	4	4	1073.073	110.544	270.184
191037291	4	1	1073.073	110.544	270.184
191037291	4	2	1069.892	113.726	270.578
191037291	4	3	1065.649	109.483	270.317
191037291	4	4	1068.831	106.302	269.923
191037292	4	1	1069.892	113.726	270.578
191037292	4	2	1066.709	116.908	270.983
191037292	4	3	1062.467	112.665	270.723
191037292	4	4	1065.649	109.483	270.317
191037293	4	1	1064.588	110.544	270.451
191037293	4	2	1060.345	114.787	271
191037293	4	3	1056.103	110.544	270.74
191037293	4	4	1060.345	106.302	270.192
191037294	4	1	1060.345	114.787	271
191037294	4	2	1056.103	119.029	271.568
191037294	4	3	1051.86	114.787	271.307
191037294	4	4	1056.103	110.544	270.74
191037295	4	1	1055.396	111.251	270.833
191037295	4	2	1050.824	115.823	271.448
191037295	4	3	1047.296	112.296	271.229
191037295	4	4	1051.868	107.724	270.615
191037297	4	1	1050.824	115.823	271.448
191037297	4	2	1046.203	120.444	272.094
191037297	4	3	1042.676	116.916	271.873
191037297	4	4	1047.296	112.296	271.229
191037298	4	1	1051.86	123.272	272.156
191037298	4	2	1048.678	126.454	272.61
191037298	4	3	1044.436	122.211	272.348
191037298	4	4	1047.618	119.029	271.894
191037299	4	1	1048.678	126.454	272.61
191037299	4	2	1045.496	129.636	273.078
191037299	4	3	1041.254	125.393	272.814
191037299	4	4	1044.436	122.211	272.348
191037300	4	1	1053.982	129.636	272.714
191037300	4	2	1049.739	133.879	273.335
191037300	4	3	1045.496	129.636	273.078
191037300	4	4	1049.739	125.393	272.457
191037301	4	1	1049.739	133.879	273.335
191037301	4	2	1045.496	138.121	273.983

191037301	4	3	1041.254	133.879	273.725
191037301	4	4	1045.496	129.636	273.078
191037302	4	1	1051.86	140.243	273.904
191037302	4	2	1048.678	143.425	274.399
191037302	4	3	1044.436	139.182	274.15
191037302	4	4	1047.618	136	273.655
191037303	4	1	1048.678	143.425	274.399
191037303	4	2	1045.496	146.607	274.916
191037303	4	3	1041.254	142.364	274.666
191037303	4	4	1044.436	139.182	274.15
191037304	4	1	1053.982	146.607	274.471
191037304	4	2	1049.739	150.849	275.154
191037304	4	3	1045.496	146.607	274.916
191037304	4	4	1049.739	142.364	274.232
191037305	4	1	1049.739	150.849	275.154
191037305	4	2	1045.496	155.092	275.886
191037305	4	3	1041.254	150.849	275.646
191037305	4	4	1045.496	146.607	274.916
191037306	5	1	1051.86	157.213	275.739
191037306	5	2	1047.618	161.456	276.505
191037306	5	3	1045.496	162.228	276.751
191037306	5	4	1045.496	155.092	275.886
191037306	5	5	1047.618	152.971	275.513
191037307	4	1	1058.224	159.335	275.598
191037307	4	2	1055.042	162.516	276.138
191037307	4	3	1050.8	158.274	275.923
191037307	4	4	1053.982	155.092	275.381
191037308	4	1	1055.042	162.516	276.138
191037308	4	2	1051.86	165.698	276.725
191037308	4	3	1047.618	161.456	276.505
191037308	4	4	1050.8	158.274	275.923
191037309	4	1	1068.831	157.213	274.827
191037309	4	2	1064.588	161.456	275.472
191037309	4	3	1060.345	157.213	275.256
191037309	4	4	1064.588	152.971	274.603
191037310	4	1	1064.588	161.456	275.472
191037310	4	2	1060.345	165.698	276.166
191037310	4	3	1056.103	161.456	275.954
191037310	4	4	1060.345	157.213	275.256
191037311	4	1	1075.195	159.335	274.753
191037311	4	2	1072.013	162.516	275.211
191037311	4	3	1067.77	158.274	274.985
191037311	4	4	1070.952	155.092	274.519
191037312	4	1	1072.013	162.516	275.211
191037312	4	2	1068.831	165.698	275.692
191037312	4	3	1064.588	161.456	275.472
191037312	4	4	1067.77	158.274	274.985

191037313	4	1	1085.802	157.213	274.14
191037313	4	2	1081.559	161.456	274.711
191037313	4	3	1077.316	157.213	274.457
191037313	4	4	1081.559	152.971	273.886
191037314	4	1	1081.559	161.456	274.711
191037314	4	2	1077.316	165.698	275.3
191037314	4	3	1073.073	161.456	275.056
191037314	4	4	1077.316	157.213	274.457
191037315	4	1	1092.165	159.335	274.131
191037315	4	2	1088.983	162.516	274.547
191037315	4	3	1084.741	158.274	274.28
191037315	4	4	1087.923	155.092	273.866
191037316	4	1	1088.983	162.516	274.547
191037316	4	2	1085.802	165.698	274.982
191037316	4	3	1081.559	161.456	274.711
191037316	4	4	1084.741	158.274	274.28
191037317	4	1	1102.772	157.213	273.61
191037317	4	2	1098.529	161.456	274.134
191037317	4	3	1094.287	157.213	273.862
191037317	4	4	1098.529	152.971	273.34
191037318	4	1	1098.529	161.456	274.134
191037318	4	2	1094.287	165.698	274.686
191037318	4	3	1090.044	161.456	274.406
191037318	4	4	1094.287	157.213	273.862
191037319	4	1	1109.136	159.335	273.65
191037319	4	2	1105.954	162.516	274.024
191037319	4	3	1101.711	158.274	273.739
191037319	4	4	1104.893	155.092	273.358
191037320	4	1	1105.954	162.516	274.024
191037320	4	2	1102.772	165.698	274.421
191037320	4	3	1098.529	161.456	274.134
191037320	4	4	1101.711	158.274	273.739
191037321	4	1	1119.742	157.213	273.258
191037321	4	2	1115.5	161.456	273.72
191037321	4	3	1111.257	157.213	273.41
191037321	4	4	1115.5	152.971	272.945
191037322	4	1	1115.5	161.456	273.72
191037322	4	2	1111.257	165.698	274.207
191037322	4	3	1107.015	161.456	273.898
191037322	4	4	1111.257	157.213	273.41
191038009	16	1	1126.106	-150.849	272.587
191038009	16	2	1125.046	-151.91	272.698
191038009	16	3	1123.985	-152.971	272.809
191038009	16	4	1122.925	-154.031	272.92
191038009	16	5	1121.864	-155.092	273.032
191038009	16	6	1122.925	-156.153	273.113
191038009	16	7	1123.985	-157.213	273.195

191038009	16	8	1125.046	-158.274	273.277
191038009	16	9	1126.106	-159.335	273.36
191038009	16	10	1127.167	-158.274	273.248
191038009	16	11	1128.228	-157.213	273.137
191038009	16	12	1129.289	-156.153	273.027
191038009	16	13	1130.349	-155.092	272.916
191038009	16	14	1129.289	-154.031	272.833
191038009	16	15	1128.228	-152.971	272.75
191038009	16	16	1127.167	-151.91	272.669
191038010	16	1	1130.349	-146.607	272.146
191038010	16	2	1129.289	-147.667	272.256
191038010	16	3	1128.228	-148.728	272.367
191038010	16	4	1127.167	-149.789	272.477
191038010	16	5	1126.106	-150.849	272.587
191038010	16	6	1127.167	-151.91	272.669
191038010	16	7	1128.228	-152.971	272.75
191038010	16	8	1129.289	-154.031	272.833
191038010	16	9	1130.349	-155.092	272.916
191038010	16	10	1131.41	-154.031	272.806
191038010	16	11	1132.47	-152.971	272.696
191038010	16	12	1133.531	-151.91	272.586
191038010	16	13	1134.592	-150.849	272.476
191038010	16	14	1133.531	-149.789	272.392
191038010	16	15	1132.47	-148.728	272.31
191038010	16	16	1131.41	-147.667	272.228
191038011	16	1	1134.592	-142.364	271.704
191038011	16	2	1133.531	-143.425	271.815
191038011	16	3	1132.47	-144.485	271.926
191038011	16	4	1131.41	-145.546	272.036
191038011	16	5	1130.349	-146.607	272.146
191038011	16	6	1131.41	-147.667	272.228
191038011	16	7	1132.47	-148.728	272.31
191038011	16	8	1133.531	-149.789	272.392
191038011	16	9	1134.592	-150.849	272.476
191038011	16	10	1135.652	-149.789	272.365
191038011	16	11	1136.713	-148.728	272.255
191038011	16	12	1137.774	-147.667	272.144
191038011	16	13	1138.834	-146.607	272.033
191038011	16	14	1137.774	-145.546	271.95
191038011	16	15	1136.713	-144.485	271.868
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191038012	16	1	1138.834	-138.121	271.259
191038012	16	2	1137.774	-139.182	271.371
191038012	16	3	1136.713	-140.243	271.482
191038012	16	4	1135.652	-141.303	271.594
191038012	16	5	1134.592	-142.364	271.704
191038012	16	6	1135.652	-143.425	271.786

191038012	16	7	1136.713	-144.485	271.868
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191038012	16	9	1138.834	-146.607	272.033
191038012	16	10	1139.895	-145.546	271.922
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191038012	16	12	1142.016	-143.425	271.699
191038012	16	13	1143.077	-142.364	271.587
191038012	16	14	1142.016	-141.303	271.504
191038012	16	15	1140.956	-140.243	271.422
191038012	16	16	1139.895	-139.182	271.34
191038013	16	1	1143.077	-133.879	270.808
191038013	16	2	1142.016	-134.939	270.921
191038013	16	3	1140.956	-136	271.034
191038013	16	4	1139.895	-137.061	271.147
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191038013	16	6	1139.895	-139.182	271.34
191038013	16	7	1140.956	-140.243	271.422
191038013	16	8	1142.016	-141.303	271.504
191038013	16	9	1143.077	-142.364	271.587
191038013	16	10	1144.138	-141.303	271.474
191038013	16	11	1145.198	-140.243	271.361
191038013	16	12	1146.259	-139.182	271.247
191038013	16	13	1147.32	-138.121	271.133
191038013	16	14	1146.259	-137.061	271.051
191038013	16	15	1145.198	-136	270.97
191038013	16	16	1144.138	-134.939	270.888
191038014	16	1	1147.32	-129.636	270.349
191038014	16	2	1146.259	-130.697	270.465
191038014	16	3	1145.198	-131.757	270.579
191038014	16	4	1144.138	-132.818	270.694
191038014	16	5	1143.077	-133.879	270.808
191038014	16	6	1144.138	-134.939	270.888
191038014	16	7	1145.198	-136	270.97
191038014	16	8	1146.259	-137.061	271.051
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191038014	16	10	1148.38	-137.061	271.019
191038014	16	11	1149.441	-136	270.904
191038014	16	12	1150.502	-134.939	270.788
191038014	16	13	1151.562	-133.879	270.672
191038014	16	14	1150.502	-132.818	270.591
191038014	16	15	1149.441	-131.757	270.51
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191038015	16	1	1149.441	-136	270.904
191038015	16	2	1148.38	-137.061	271.019
191038015	16	3	1147.32	-138.121	271.133
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191038015	16	7	1147.32	-142.364	271.526
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191038015	16	9	1149.441	-144.485	271.693
191038015	16	10	1150.502	-143.425	271.579
191038015	16	11	1151.562	-142.364	271.464
191038015	16	12	1152.623	-141.303	271.35
191038015	16	13	1153.684	-140.243	271.234
191038015	16	14	1152.623	-139.182	271.152
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191038016	16	1	1145.198	-140.243	271.361
191038016	16	2	1144.138	-141.303	271.474
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191038016	16	4	1142.016	-143.425	271.699
191038016	16	5	1140.956	-144.485	271.811
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191038016	16	10	1146.259	-147.667	272.034
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191038017	16	1	1140.956	-144.485	271.811
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191038017	16	5	1136.713	-148.728	272.255
191038017	16	6	1137.774	-149.789	272.339
191038017	16	7	1138.834	-150.849	272.423
191038017	16	8	1139.895	-151.91	272.508
191038017	16	9	1140.956	-152.971	272.593
191038017	16	10	1142.016	-151.91	272.482
191038017	16	11	1143.077	-150.849	272.37
191038017	16	12	1144.138	-149.789	272.259
191038017	16	13	1145.198	-148.728	272.146
191038017	16	14	1144.138	-147.667	272.062
191038017	16	15	1143.077	-146.607	271.978
191038017	16	16	1142.016	-145.546	271.894
191038018	16	1	1136.713	-148.728	272.255
191038018	16	2	1135.652	-149.789	272.365
191038018	16	3	1134.592	-150.849	272.476
191038018	16	4	1133.531	-151.91	272.586

191038018	16	5	1132.47	-152.971	272.696
191038018	16	6	1133.531	-154.031	272.78
191038018	16	7	1134.592	-155.092	272.864
191038018	16	8	1135.652	-156.153	272.949
191038018	16	9	1136.713	-157.213	273.035
191038018	16	10	1137.774	-156.153	272.925
191038018	16	11	1138.834	-155.092	272.814
191038018	16	12	1139.895	-154.031	272.704
191038018	16	13	1140.956	-152.971	272.593
191038018	16	14	1139.895	-151.91	272.508
191038018	16	15	1138.834	-150.849	272.423
191038018	16	16	1137.774	-149.789	272.339
191038019	16	1	1143.077	-150.849	272.37
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191038019	16	8	1142.016	-158.274	273.074
191038019	16	9	1143.077	-159.335	273.162
191038019	16	10	1144.138	-158.274	273.05
191038019	16	11	1145.198	-157.213	272.938
191038019	16	12	1146.259	-156.153	272.826
191038019	16	13	1147.32	-155.092	272.714
191038019	16	14	1146.259	-154.031	272.627
191038019	16	15	1145.198	-152.971	272.541
191038019	16	16	1144.138	-151.91	272.456
191038020	16	1	1147.32	-146.607	271.921
191038020	16	2	1146.259	-147.667	272.034
191038020	16	3	1145.198	-148.728	272.146
191038020	16	4	1144.138	-149.789	272.259
191038020	16	5	1143.077	-150.849	272.37
191038020	16	6	1144.138	-151.91	272.456
191038020	16	7	1145.198	-152.971	272.541
191038020	16	8	1146.259	-154.031	272.627
191038020	16	9	1147.32	-155.092	272.714
191038020	16	10	1148.38	-154.031	272.601
191038020	16	11	1149.441	-152.971	272.488
191038020	16	12	1150.502	-151.91	272.374
191038020	16	13	1151.562	-150.849	272.26
191038020	16	14	1150.502	-149.789	272.175
191038020	16	15	1149.441	-148.728	272.09
191038020	16	16	1148.38	-147.667	272.005
191038021	16	1	1151.562	-142.364	271.464
191038021	16	2	1150.502	-143.425	271.579
191038021	16	3	1149.441	-144.485	271.693

191038021	16	4	1148.38	-145.546	271.807
191038021	16	5	1147.32	-146.607	271.921
191038021	16	6	1148.38	-147.667	272.005
191038021	16	7	1149.441	-148.728	272.09
191038021	16	8	1150.502	-149.789	272.175
191038021	16	9	1151.562	-150.849	272.26
191038021	16	10	1152.623	-149.789	272.147
191038021	16	11	1153.684	-148.728	272.032
191038021	16	12	1154.744	-147.667	271.917
191038021	16	13	1155.805	-146.607	271.801
191038021	16	14	1154.744	-145.546	271.717
191038021	16	15	1153.684	-144.485	271.633
191038021	16	16	1152.623	-143.425	271.549
191038022	16	1	1155.805	-138.121	271.001
191038022	16	2	1154.744	-139.182	271.118
191038022	16	3	1153.684	-140.243	271.234
191038022	16	4	1152.623	-141.303	271.35
191038022	16	5	1151.562	-142.364	271.464
191038022	16	6	1152.623	-143.425	271.549
191038022	16	7	1153.684	-144.485	271.633
191038022	16	8	1154.744	-145.546	271.717
191038022	16	9	1155.805	-146.607	271.801
191038022	16	10	1156.866	-145.546	271.684
191038022	16	11	1157.926	-144.485	271.567
191038022	16	12	1158.987	-143.425	271.449
191038022	16	13	1160.048	-142.364	271.331
191038022	16	14	1158.987	-141.303	271.249
191038022	16	15	1157.926	-140.243	271.166
191038022	16	16	1156.866	-139.182	271.084
191038023	16	1	1153.684	-148.728	272.032
191038023	16	2	1152.623	-149.789	272.147
191038023	16	3	1151.562	-150.849	272.26
191038023	16	4	1150.502	-151.91	272.374
191038023	16	5	1149.441	-152.971	272.488
191038023	16	6	1150.502	-154.031	272.574
191038023	16	7	1151.562	-155.092	272.66
191038023	16	8	1152.623	-156.153	272.749
191038023	16	9	1153.684	-157.213	272.836
191038023	16	10	1154.744	-156.153	272.721
191038023	16	11	1155.805	-155.092	272.606
191038023	16	12	1156.866	-154.031	272.49
191038023	16	13	1157.926	-152.971	272.373
191038023	16	14	1156.866	-151.91	272.288
191038023	16	15	1155.805	-150.849	272.203
191038023	16	16	1154.744	-149.789	272.117
191038024	16	1	1157.926	-144.485	271.567
191038024	16	2	1156.866	-145.546	271.684

191038024	16	3	1155.805	-146.607	271.801
191038024	16	4	1154.744	-147.667	271.917
191038024	16	5	1153.684	-148.728	272.032
191038024	16	6	1154.744	-149.789	272.117
191038024	16	7	1155.805	-150.849	272.203
191038024	16	8	1156.866	-151.91	272.288
191038024	16	9	1157.926	-152.971	272.373
191038024	16	10	1158.987	-151.91	272.256
191038024	16	11	1160.048	-150.849	272.138
191038024	16	12	1161.108	-149.789	272.019
191038024	16	13	1162.169	-148.728	271.9
191038024	16	14	1161.108	-147.667	271.817
191038024	16	15	1160.048	-146.607	271.734
191038024	16	16	1158.987	-145.546	271.65
191038025	16	1	1160.048	-150.849	272.138
191038025	16	2	1158.987	-151.91	272.256
191038025	16	3	1157.926	-152.971	272.373
191038025	16	4	1156.866	-154.031	272.49
191038025	16	5	1155.805	-155.092	272.606
191038025	16	6	1156.866	-156.153	272.692
191038025	16	7	1157.926	-157.213	272.779
191038025	16	8	1158.987	-158.274	272.865
191038025	16	9	1160.048	-159.335	272.952
191038025	16	10	1161.108	-158.274	272.834
191038025	16	11	1162.169	-157.213	272.715
191038025	16	12	1163.229	-156.153	272.595
191038025	16	13	1164.29	-155.092	272.474
191038025	16	14	1163.229	-154.031	272.39
191038025	16	15	1162.169	-152.971	272.306
191038025	16	16	1161.108	-151.91	272.222
191038026	16	1	1164.29	-146.607	271.66
191038026	16	2	1163.229	-147.667	271.78
191038026	16	3	1162.169	-148.728	271.9
191038026	16	4	1161.108	-149.789	272.019
191038026	16	5	1160.048	-150.849	272.138
191038026	16	6	1161.108	-151.91	272.222
191038026	16	7	1162.169	-152.971	272.306
191038026	16	8	1163.229	-154.031	272.39
191038026	16	9	1164.29	-155.092	272.474
191038026	16	10	1165.351	-154.031	272.353
191038026	16	11	1166.412	-152.971	272.231
191038026	16	12	1167.472	-151.91	272.109
191038026	16	13	1168.533	-150.849	271.985
191038026	16	14	1167.472	-149.789	271.904
191038026	16	15	1166.412	-148.728	271.823
191038026	16	16	1165.351	-147.667	271.741
191038027	16	1	1127.167	151.91	272.669

191038027	16	2	1128.228	152.971	272.75
191038027	16	3	1129.289	154.031	272.833
191038027	16	4	1130.349	155.092	272.916
191038027	16	5	1129.289	156.153	273.027
191038027	16	6	1128.228	157.213	273.137
191038027	16	7	1127.167	158.274	273.248
191038027	16	8	1126.106	159.335	273.36
191038027	16	9	1125.046	158.274	273.277
191038027	16	10	1123.985	157.213	273.195
191038027	16	11	1122.925	156.153	273.113
191038027	16	12	1121.864	155.092	273.032
191038027	16	13	1122.925	154.031	272.92
191038027	16	14	1123.985	152.971	272.809
191038027	16	15	1125.046	151.91	272.698
191038027	16	16	1126.106	150.849	272.587
191038028	16	1	1131.41	147.667	272.228
191038028	16	2	1132.47	148.728	272.31
191038028	16	3	1133.531	149.789	272.392
191038028	16	4	1134.592	150.849	272.476
191038028	16	5	1133.531	151.91	272.586
191038028	16	6	1132.47	152.971	272.696
191038028	16	7	1131.41	154.031	272.806
191038028	16	8	1130.349	155.092	272.916
191038028	16	9	1129.289	154.031	272.833
191038028	16	10	1128.228	152.971	272.75
191038028	16	11	1127.167	151.91	272.669
191038028	16	12	1126.106	150.849	272.587
191038028	16	13	1127.167	149.789	272.477
191038028	16	14	1128.228	148.728	272.367
191038028	16	15	1129.289	147.667	272.256
191038028	16	16	1130.349	146.607	272.146
191038029	16	1	1135.652	143.425	271.786
191038029	16	2	1136.713	144.485	271.868
191038029	16	3	1137.774	145.546	271.95
191038029	16	4	1138.834	146.607	272.033
191038029	16	5	1137.774	147.667	272.144
191038029	16	6	1136.713	148.728	272.255
191038029	16	7	1135.652	149.789	272.365
191038029	16	8	1134.592	150.849	272.476
191038029	16	9	1133.531	149.789	272.392
191038029	16	10	1132.47	148.728	272.31
191038029	16	11	1131.41	147.667	272.228
191038029	16	12	1130.349	146.607	272.146
191038029	16	13	1131.41	145.546	272.036
191038029	16	14	1132.47	144.485	271.926
191038029	16	15	1133.531	143.425	271.815
191038029	16	16	1134.592	142.364	271.704

191038030	16	1	1139.895	139.182	271.34
191038030	16	2	1140.956	140.243	271.422
191038030	16	3	1142.016	141.303	271.504
191038030	16	4	1143.077	142.364	271.587
191038030	16	5	1142.016	143.425	271.699
191038030	16	6	1140.956	144.485	271.811
191038030	16	7	1139.895	145.546	271.922
191038030	16	8	1138.834	146.607	272.033
191038030	16	9	1137.774	145.546	271.95
191038030	16	10	1136.713	144.485	271.868
191038030	16	11	1135.652	143.425	271.786
191038030	16	12	1134.592	142.364	271.704
191038030	16	13	1135.652	141.303	271.594
191038030	16	14	1136.713	140.243	271.482
191038030	16	15	1137.774	139.182	271.371
191038030	16	16	1138.834	138.121	271.259
191038031	16	1	1144.138	134.939	270.888
191038031	16	2	1145.198	136	270.97
191038031	16	3	1146.259	137.061	271.051
191038031	16	4	1147.32	138.121	271.133
191038031	16	5	1146.259	139.182	271.247
191038031	16	6	1145.198	140.243	271.361
191038031	16	7	1144.138	141.303	271.474
191038031	16	8	1143.077	142.364	271.587
191038031	16	9	1142.016	141.303	271.504
191038031	16	10	1140.956	140.243	271.422
191038031	16	11	1139.895	139.182	271.34
191038031	16	12	1138.834	138.121	271.259
191038031	16	13	1139.895	137.061	271.147
191038031	16	14	1140.956	136	271.034
191038031	16	15	1142.016	134.939	270.921
191038031	16	16	1143.077	133.879	270.808
191038032	16	1	1148.38	130.697	270.429
191038032	16	2	1149.441	131.757	270.51
191038032	16	3	1150.502	132.818	270.591
191038032	16	4	1151.562	133.879	270.672
191038032	16	5	1150.502	134.939	270.788
191038032	16	6	1149.441	136	270.904
191038032	16	7	1148.38	137.061	271.019
191038032	16	8	1147.32	138.121	271.133
191038032	16	9	1146.259	137.061	271.051
191038032	16	10	1145.198	136	270.97
191038032	16	11	1144.138	134.939	270.888
191038032	16	12	1143.077	133.879	270.808
191038032	16	13	1144.138	132.818	270.694
191038032	16	14	1145.198	131.757	270.579
191038032	16	15	1146.259	130.697	270.465

191038032	16	16	1147.32	129.636	270.349
191038033	16	1	1150.502	137.061	270.985
191038033	16	2	1151.562	138.121	271.067
191038033	16	3	1152.623	139.182	271.152
191038033	16	4	1153.684	140.243	271.234
191038033	16	5	1152.623	141.303	271.35
191038033	16	6	1151.562	142.364	271.464
191038033	16	7	1150.502	143.425	271.579
191038033	16	8	1149.441	144.485	271.693
191038033	16	9	1148.38	143.425	271.61
191038033	16	10	1147.32	142.364	271.526
191038033	16	11	1146.259	141.303	271.443
191038033	16	12	1145.198	140.243	271.361
191038033	16	13	1146.259	139.182	271.247
191038033	16	14	1147.32	138.121	271.133
191038033	16	15	1148.38	137.061	271.019
191038033	16	16	1149.441	136	270.904
191038034	16	1	1146.259	141.303	271.443
191038034	16	2	1147.32	142.364	271.526
191038034	16	3	1148.38	143.425	271.61
191038034	16	4	1149.441	144.485	271.693
191038034	16	5	1148.38	145.546	271.807
191038034	16	6	1147.32	146.607	271.921
191038034	16	7	1146.259	147.667	272.034
191038034	16	8	1145.198	148.728	272.146
191038034	16	9	1144.138	147.667	272.062
191038034	16	10	1143.077	146.607	271.978
191038034	16	11	1142.016	145.546	271.894
191038034	16	12	1140.956	144.485	271.811
191038034	16	13	1142.016	143.425	271.699
191038034	16	14	1143.077	142.364	271.587
191038034	16	15	1144.138	141.303	271.474
191038034	16	16	1145.198	140.243	271.361
191038035	16	1	1142.016	145.546	271.894
191038035	16	2	1143.077	146.607	271.978
191038035	16	3	1144.138	147.667	272.062
191038035	16	4	1145.198	148.728	272.146
191038035	16	5	1144.138	149.789	272.259
191038035	16	6	1143.077	150.849	272.37
191038035	16	7	1142.016	151.91	272.482
191038035	16	8	1140.956	152.971	272.593
191038035	16	9	1139.895	151.91	272.508
191038035	16	10	1138.834	150.849	272.423
191038035	16	11	1137.774	149.789	272.339
191038035	16	12	1136.713	148.728	272.255
191038035	16	13	1137.774	147.667	272.144
191038035	16	14	1138.834	146.607	272.033

191038035	16	15	1139.895	145.546	271.922
191038035	16	16	1140.956	144.485	271.811
191038036	16	1	1137.774	149.789	272.339
191038036	16	2	1138.834	150.849	272.423
191038036	16	3	1139.895	151.91	272.508
191038036	16	4	1140.956	152.971	272.593
191038036	16	5	1139.895	154.031	272.704
191038036	16	6	1138.834	155.092	272.814
191038036	16	7	1137.774	156.153	272.925
191038036	16	8	1136.713	157.213	273.035
191038036	16	9	1135.652	156.153	272.949
191038036	16	10	1134.592	155.092	272.864
191038036	16	11	1133.531	154.031	272.78
191038036	16	12	1132.47	152.971	272.696
191038036	16	13	1133.531	151.91	272.586
191038036	16	14	1134.592	150.849	272.476
191038036	16	15	1135.652	149.789	272.365
191038036	16	16	1136.713	148.728	272.255
191038037	16	1	1144.138	151.91	272.456
191038037	16	2	1145.198	152.971	272.541
191038037	16	3	1146.259	154.031	272.627
191038037	16	4	1147.32	155.092	272.714
191038037	16	5	1146.259	156.153	272.826
191038037	16	6	1145.198	157.213	272.938
191038037	16	7	1144.138	158.274	273.05
191038037	16	8	1143.077	159.335	273.162
191038037	16	9	1142.016	158.274	273.074
191038037	16	10	1140.956	157.213	272.987
191038037	16	11	1139.895	156.153	272.9
191038037	16	12	1138.834	155.092	272.814
191038037	16	13	1139.895	154.031	272.704
191038037	16	14	1140.956	152.971	272.593
191038037	16	15	1142.016	151.91	272.482
191038037	16	16	1143.077	150.849	272.37
191038038	16	1	1148.38	147.667	272.005
191038038	16	2	1149.441	148.728	272.09
191038038	16	3	1150.502	149.789	272.175
191038038	16	4	1151.562	150.849	272.26
191038038	16	5	1150.502	151.91	272.374
191038038	16	6	1149.441	152.971	272.488
191038038	16	7	1148.38	154.031	272.601
191038038	16	8	1147.32	155.092	272.714
191038038	16	9	1146.259	154.031	272.627
191038038	16	10	1145.198	152.971	272.541
191038038	16	11	1144.138	151.91	272.456
191038038	16	12	1143.077	150.849	272.37
191038038	16	13	1144.138	149.789	272.259

191038038	16	14	1145.198	148.728	272.146
191038038	16	15	1146.259	147.667	272.034
191038038	16	16	1147.32	146.607	271.921
191038039	16	1	1152.623	143.425	271.549
191038039	16	2	1153.684	144.485	271.633
191038039	16	3	1154.744	145.546	271.717
191038039	16	4	1155.805	146.607	271.801
191038039	16	5	1154.744	147.667	271.917
191038039	16	6	1153.684	148.728	272.032
191038039	16	7	1152.623	149.789	272.147
191038039	16	8	1151.562	150.849	272.26
191038039	16	9	1150.502	149.789	272.175
191038039	16	10	1149.441	148.728	272.09
191038039	16	11	1148.38	147.667	272.005
191038039	16	12	1147.32	146.607	271.921
191038039	16	13	1148.38	145.546	271.807
191038039	16	14	1149.441	144.485	271.693
191038039	16	15	1150.502	143.425	271.579
191038039	16	16	1151.562	142.364	271.464
191038040	16	1	1156.866	139.182	271.084
191038040	16	2	1157.926	140.243	271.166
191038040	16	3	1158.987	141.303	271.249
191038040	16	4	1160.048	142.364	271.331
191038040	16	5	1158.987	143.425	271.449
191038040	16	6	1157.926	144.485	271.567
191038040	16	7	1156.866	145.546	271.684
191038040	16	8	1155.805	146.607	271.801
191038040	16	9	1154.744	145.546	271.717
191038040	16	10	1153.684	144.485	271.633
191038040	16	11	1152.623	143.425	271.549
191038040	16	12	1151.562	142.364	271.464
191038040	16	13	1152.623	141.303	271.35
191038040	16	14	1153.684	140.243	271.234
191038040	16	15	1154.744	139.182	271.118
191038040	16	16	1155.805	138.121	271.001
191038041	16	1	1154.744	149.789	272.117
191038041	16	2	1155.805	150.849	272.203
191038041	16	3	1156.866	151.91	272.288
191038041	16	4	1157.926	152.971	272.373
191038041	16	5	1156.866	154.031	272.49
191038041	16	6	1155.805	155.092	272.606
191038041	16	7	1154.744	156.153	272.721
191038041	16	8	1153.684	157.213	272.836
191038041	16	9	1152.623	156.153	272.749
191038041	16	10	1151.562	155.092	272.66
191038041	16	11	1150.502	154.031	272.574
191038041	16	12	1149.441	152.971	272.488

191038041	16	13	1150.502	151.91	272.374
191038041	16	14	1151.562	150.849	272.26
191038041	16	15	1152.623	149.789	272.147
191038041	16	16	1153.684	148.728	272.032
191038042	16	1	1158.987	145.546	271.65
191038042	16	2	1160.048	146.607	271.734
191038042	16	3	1161.108	147.667	271.817
191038042	16	4	1162.169	148.728	271.9
191038042	16	5	1161.108	149.789	272.019
191038042	16	6	1160.048	150.849	272.138
191038042	16	7	1158.987	151.91	272.256
191038042	16	8	1157.926	152.971	272.373
191038042	16	9	1156.866	151.91	272.288
191038042	16	10	1155.805	150.849	272.203
191038042	16	11	1154.744	149.789	272.117
191038042	16	12	1153.684	148.728	272.032
191038042	16	13	1154.744	147.667	271.917
191038042	16	14	1155.805	146.607	271.801
191038042	16	15	1156.866	145.546	271.684
191038042	16	16	1157.926	144.485	271.567
191038043	16	1	1161.108	151.91	272.222
191038043	16	2	1162.169	152.971	272.306
191038043	16	3	1163.229	154.031	272.39
191038043	16	4	1164.29	155.092	272.474
191038043	16	5	1163.229	156.153	272.595
191038043	16	6	1162.169	157.213	272.715
191038043	16	7	1161.108	158.274	272.834
191038043	16	8	1160.048	159.335	272.952
191038043	16	9	1158.987	158.274	272.865
191038043	16	10	1157.926	157.213	272.779
191038043	16	11	1156.866	156.153	272.692
191038043	16	12	1155.805	155.092	272.606
191038043	16	13	1156.866	154.031	272.49
191038043	16	14	1157.926	152.971	272.373
191038043	16	15	1158.987	151.91	272.256
191038043	16	16	1160.048	150.849	272.138
191038044	16	1	1165.351	147.667	271.741
191038044	16	2	1166.412	148.728	271.823
191038044	16	3	1167.472	149.789	271.904
191038044	16	4	1168.533	150.849	271.985
191038044	16	5	1167.472	151.91	272.109
191038044	16	6	1166.412	152.971	272.231
191038044	16	7	1165.351	154.031	272.353
191038044	16	8	1164.29	155.092	272.474
191038044	16	9	1163.229	154.031	272.39
191038044	16	10	1162.169	152.971	272.306
191038044	16	11	1161.108	151.91	272.222

191038044	16	12	1160.048	150.849	272.138
191038044	16	13	1161.108	149.789	272.019
191038044	16	14	1162.169	148.728	271.9
191038044	16	15	1163.229	147.667	271.78
191038044	16	16	1164.29	146.607	271.66
191038045	16	1	1177.018	-150.849	271.791
191038045	16	2	1175.958	-151.91	271.921
191038045	16	3	1174.897	-152.971	272.05
191038045	16	4	1173.836	-154.031	272.178
191038045	16	5	1172.776	-155.092	272.306
191038045	16	6	1173.836	-156.153	272.385
191038045	16	7	1174.897	-157.213	272.464
191038045	16	8	1175.958	-158.274	272.542
191038045	16	9	1177.018	-159.335	272.62
191038045	16	10	1178.079	-158.274	272.492
191038045	16	11	1179.139	-157.213	272.364
191038045	16	12	1180.2	-156.153	272.236
191038045	16	13	1181.261	-155.092	272.11
191038045	16	14	1180.2	-154.031	272.03
191038045	16	15	1179.139	-152.971	271.95
191038045	16	16	1178.079	-151.91	271.87
191038046	16	1	1170.654	-148.728	271.737
191038046	16	2	1169.594	-149.789	271.861
191038046	16	3	1168.533	-150.849	271.985
191038046	16	4	1167.472	-151.91	272.109
191038046	16	5	1166.412	-152.971	272.231
191038046	16	6	1167.472	-154.031	272.313
191038046	16	7	1168.533	-155.092	272.396
191038046	16	8	1169.594	-156.153	272.477
191038046	16	9	1170.654	-157.213	272.559
191038046	16	10	1171.715	-156.153	272.433
191038046	16	11	1172.776	-155.092	272.306
191038046	16	12	1173.836	-154.031	272.178
191038046	16	13	1174.897	-152.971	272.05
191038046	16	14	1173.836	-151.91	271.972
191038046	16	15	1172.776	-150.849	271.894
191038046	16	16	1171.715	-149.789	271.816
191038047	16	1	1168.533	-142.364	271.171
191038047	16	2	1167.472	-143.425	271.294
191038047	16	3	1166.412	-144.485	271.417
191038047	16	4	1165.351	-145.546	271.539
191038047	16	5	1164.29	-146.607	271.66
191038047	16	6	1165.351	-147.667	271.741
191038047	16	7	1166.412	-148.728	271.823
191038047	16	8	1167.472	-149.789	271.904
191038047	16	9	1168.533	-150.849	271.985
191038047	16	10	1169.594	-149.789	271.861

191038047	16	11	1170.654	-148.728	271.737
191038047	16	12	1171.715	-147.667	271.611
191038047	16	13	1172.776	-146.607	271.485
191038047	16	14	1171.715	-145.546	271.408
191038047	16	15	1170.654	-144.485	271.329
191038047	16	16	1169.594	-143.425	271.25
191038048	16	1	1174.897	-144.485	271.232
191038048	16	2	1173.836	-145.546	271.359
191038048	16	3	1172.776	-146.607	271.485
191038048	16	4	1171.715	-147.667	271.611
191038048	16	5	1170.654	-148.728	271.737
191038048	16	6	1171.715	-149.789	271.816
191038048	16	7	1172.776	-150.849	271.894
191038048	16	8	1173.836	-151.91	271.972
191038048	16	9	1174.897	-152.971	272.05
191038048	16	10	1175.958	-151.91	271.921
191038048	16	11	1177.018	-150.849	271.791
191038048	16	12	1178.079	-149.789	271.665
191038048	16	13	1179.139	-148.728	271.54
191038048	16	14	1178.079	-147.667	271.461
191038048	16	15	1177.018	-146.607	271.382
191038048	16	16	1175.958	-145.546	271.308
191038049	16	1	1179.139	-140.243	270.729
191038049	16	2	1178.079	-141.303	270.852
191038049	16	3	1177.018	-142.364	270.977
191038049	16	4	1175.958	-143.425	271.104
191038049	16	5	1174.897	-144.485	271.232
191038049	16	6	1175.958	-145.546	271.308
191038049	16	7	1177.018	-146.607	271.382
191038049	16	8	1178.079	-147.667	271.461
191038049	16	9	1179.139	-148.728	271.54
191038049	16	10	1180.2	-147.667	271.415
191038049	16	11	1181.261	-146.607	271.29
191038049	16	12	1182.322	-145.546	271.166
191038049	16	13	1183.382	-144.485	271.041
191038049	16	14	1182.322	-143.425	270.963
191038049	16	15	1181.261	-142.364	270.885
191038049	16	16	1180.2	-141.303	270.806
191038050	16	1	1172.776	-138.121	270.674
191038050	16	2	1171.715	-139.182	270.799
191038050	16	3	1170.654	-140.243	270.924
191038050	16	4	1169.594	-141.303	271.048
191038050	16	5	1168.533	-142.364	271.171
191038050	16	6	1169.594	-143.425	271.25
191038050	16	7	1170.654	-144.485	271.329
191038050	16	8	1171.715	-145.546	271.408
191038050	16	9	1172.776	-146.607	271.485

191038050	16	10	1173.836	-145.546	271.359
191038050	16	11	1174.897	-144.485	271.232
191038050	16	12	1175.958	-143.425	271.104
191038050	16	13	1177.018	-142.364	270.977
191038050	16	14	1175.958	-141.303	270.902
191038050	16	15	1174.897	-140.243	270.827
191038050	16	16	1173.836	-139.182	270.751
191038051	16	1	1166.412	-136	270.608
191038051	16	2	1165.351	-137.061	270.73
191038051	16	3	1164.29	-138.121	270.852
191038051	16	4	1163.229	-139.182	270.972
191038051	16	5	1162.169	-140.243	271.092
191038051	16	6	1163.229	-141.303	271.174
191038051	16	7	1164.29	-142.364	271.255
191038051	16	8	1165.351	-143.425	271.336
191038051	16	9	1166.412	-144.485	271.417
191038051	16	10	1167.472	-143.425	271.294
191038051	16	11	1168.533	-142.364	271.171
191038051	16	12	1169.594	-141.303	271.048
191038051	16	13	1170.654	-140.243	270.924
191038051	16	14	1169.594	-139.182	270.845
191038051	16	15	1168.533	-138.121	270.767
191038051	16	16	1167.472	-137.061	270.688
191038052	16	1	1162.169	-140.243	271.092
191038052	16	2	1161.108	-141.303	271.212
191038052	16	3	1160.048	-142.364	271.331
191038052	16	4	1158.987	-143.425	271.449
191038052	16	5	1157.926	-144.485	271.567
191038052	16	6	1158.987	-145.546	271.65
191038052	16	7	1160.048	-146.607	271.734
191038052	16	8	1161.108	-147.667	271.817
191038052	16	9	1162.169	-148.728	271.9
191038052	16	10	1163.229	-147.667	271.78
191038052	16	11	1164.29	-146.607	271.66
191038052	16	12	1165.351	-145.546	271.539
191038052	16	13	1166.412	-144.485	271.417
191038052	16	14	1165.351	-143.425	271.336
191038052	16	15	1164.29	-142.364	271.255
191038052	16	16	1163.229	-141.303	271.174
191038053	16	1	1160.048	-133.879	270.529
191038053	16	2	1158.987	-134.939	270.647
191038053	16	3	1157.926	-136	270.766
191038053	16	4	1156.866	-137.061	270.884
191038053	16	5	1155.805	-138.121	271.001
191038053	16	6	1156.866	-139.182	271.084
191038053	16	7	1157.926	-140.243	271.166
191038053	16	8	1158.987	-141.303	271.249

191038053	16	9	1160.048	-142.364	271.331
191038053	16	10	1161.108	-141.303	271.212
191038053	16	11	1162.169	-140.243	271.092
191038053	16	12	1163.229	-139.182	270.972
191038053	16	13	1164.29	-138.121	270.852
191038053	16	14	1163.229	-137.061	270.771
191038053	16	15	1162.169	-136	270.69
191038053	16	16	1161.108	-134.939	270.609
191038054	16	1	1153.684	-131.757	270.44
191038054	16	2	1152.623	-132.818	270.557
191038054	16	3	1151.562	-133.879	270.672
191038054	16	4	1150.502	-134.939	270.788
191038054	16	5	1149.441	-136	270.904
191038054	16	6	1150.502	-137.061	270.985
191038054	16	7	1151.562	-138.121	271.067
191038054	16	8	1152.623	-139.182	271.152
191038054	16	9	1153.684	-140.243	271.234
191038054	16	10	1154.744	-139.182	271.118
191038054	16	11	1155.805	-138.121	271.001
191038054	16	12	1156.866	-137.061	270.884
191038054	16	13	1157.926	-136	270.766
191038054	16	14	1156.866	-134.939	270.684
191038054	16	15	1155.805	-133.879	270.603
191038054	16	16	1154.744	-132.818	270.521
191038055	16	1	1157.926	-127.515	269.968
191038055	16	2	1156.866	-128.575	270.087
191038055	16	3	1155.805	-129.636	270.205
191038055	16	4	1154.744	-130.697	270.323
191038055	16	5	1153.684	-131.757	270.44
191038055	16	6	1154.744	-132.818	270.521
191038055	16	7	1155.805	-133.879	270.603
191038055	16	8	1156.866	-134.939	270.684
191038055	16	9	1157.926	-136	270.766
191038055	16	10	1158.987	-134.939	270.647
191038055	16	11	1160.048	-133.879	270.529
191038055	16	12	1161.108	-132.818	270.409
191038055	16	13	1162.169	-131.757	270.289
191038055	16	14	1161.108	-130.697	270.209
191038055	16	15	1160.048	-129.636	270.128
191038055	16	16	1158.987	-128.575	270.048
191038056	16	1	1164.29	-129.636	270.048
191038056	16	2	1163.229	-130.697	270.168
191038056	16	3	1162.169	-131.757	270.289
191038056	16	4	1161.108	-132.818	270.409
191038056	16	5	1160.048	-133.879	270.529
191038056	16	6	1161.108	-134.939	270.609
191038056	16	7	1162.169	-136	270.69

191038056	16	8	1163.229	-137.061	270.771
191038056	16	9	1164.29	-138.121	270.852
191038056	16	10	1165.351	-137.061	270.73
191038056	16	11	1166.412	-136	270.608
191038056	16	12	1167.472	-134.939	270.486
191038056	16	13	1168.533	-133.879	270.364
191038056	16	14	1167.472	-132.818	270.285
191038056	16	15	1166.412	-131.757	270.206
191038056	16	16	1165.351	-130.697	270.127
191038057	16	1	1170.654	-131.757	270.117
191038057	16	2	1169.594	-132.818	270.24
191038057	16	3	1168.533	-133.879	270.364
191038057	16	4	1167.472	-134.939	270.486
191038057	16	5	1166.412	-136	270.608
191038057	16	6	1167.472	-137.061	270.688
191038057	16	7	1168.533	-138.121	270.767
191038057	16	8	1169.594	-139.182	270.845
191038057	16	9	1170.654	-140.243	270.924
191038057	16	10	1171.715	-139.182	270.799
191038057	16	11	1172.776	-138.121	270.674
191038057	16	12	1173.836	-137.061	270.549
191038057	16	13	1174.897	-136	270.423
191038057	16	14	1173.836	-134.939	270.347
191038057	16	15	1172.776	-133.879	270.271
191038057	16	16	1171.715	-132.818	270.194
191038058	16	1	1177.018	-133.879	270.171
191038058	16	2	1175.958	-134.939	270.297
191038058	16	3	1174.897	-136	270.423
191038058	16	4	1173.836	-137.061	270.549
191038058	16	5	1172.776	-138.121	270.674
191038058	16	6	1173.836	-139.182	270.751
191038058	16	7	1174.897	-140.243	270.827
191038058	16	8	1175.958	-141.303	270.902
191038058	16	9	1177.018	-142.364	270.977
191038058	16	10	1178.079	-141.303	270.852
191038058	16	11	1179.139	-140.243	270.729
191038058	16	12	1180.2	-139.182	270.605
191038058	16	13	1181.261	-138.121	270.481
191038058	16	14	1180.2	-137.061	270.404
191038058	16	15	1179.139	-136	270.326
191038058	16	16	1178.079	-134.939	270.248
191038059	16	1	1174.897	-127.515	269.621
191038059	16	2	1173.836	-128.575	269.745
191038059	16	3	1172.776	-129.636	269.869
191038059	16	4	1171.715	-130.697	269.993
191038059	16	5	1170.654	-131.757	270.117
191038059	16	6	1171.715	-132.818	270.194

191038059	16	7	1172.776	-133.879	270.271
191038059	16	8	1173.836	-134.939	270.347
191038059	16	9	1174.897	-136	270.423
191038059	16	10	1175.958	-134.939	270.297
191038059	16	11	1177.018	-133.879	270.171
191038059	16	12	1178.079	-132.818	270.048
191038059	16	13	1179.139	-131.757	269.925
191038059	16	14	1178.079	-130.697	269.848
191038059	16	15	1177.018	-129.636	269.771
191038059	16	16	1175.958	-128.575	269.696
191038060	16	1	1168.533	-125.393	269.56
191038060	16	2	1167.472	-126.454	269.682
191038060	16	3	1166.412	-127.515	269.804
191038060	16	4	1165.351	-128.575	269.926
191038060	16	5	1164.29	-129.636	270.048
191038060	16	6	1165.351	-130.697	270.127
191038060	16	7	1166.412	-131.757	270.206
191038060	16	8	1167.472	-132.818	270.285
191038060	16	9	1168.533	-133.879	270.364
191038060	16	10	1169.594	-132.818	270.24
191038060	16	11	1170.654	-131.757	270.117
191038060	16	12	1171.715	-130.697	269.993
191038060	16	13	1172.776	-129.636	269.869
191038060	16	14	1171.715	-128.575	269.792
191038060	16	15	1170.654	-127.515	269.715
191038060	16	16	1169.594	-126.454	269.638
191038061	16	1	1162.169	-123.272	269.489
191038061	16	2	1161.108	-124.333	269.609
191038061	16	3	1160.048	-125.393	269.729
191038061	16	4	1158.987	-126.454	269.849
191038061	16	5	1157.926	-127.515	269.968
191038061	16	6	1158.987	-128.575	270.048
191038061	16	7	1160.048	-129.636	270.128
191038061	16	8	1161.108	-130.697	270.209
191038061	16	9	1162.169	-131.757	270.289
191038061	16	10	1163.229	-130.697	270.168
191038061	16	11	1164.29	-129.636	270.048
191038061	16	12	1165.351	-128.575	269.926
191038061	16	13	1166.412	-127.515	269.804
191038061	16	14	1165.351	-126.454	269.726
191038061	16	15	1164.29	-125.393	269.647
191038061	16	16	1163.229	-124.333	269.568
191038062	16	1	1151.562	-125.393	269.883
191038062	16	2	1150.502	-126.454	270
191038062	16	3	1149.441	-127.515	270.117
191038062	16	4	1148.38	-128.575	270.233
191038062	16	5	1147.32	-129.636	270.349

191038062	16	6	1148.38	-130.697	270.429
191038062	16	7	1149.441	-131.757	270.51
191038062	16	8	1150.502	-132.818	270.591
191038062	16	9	1151.562	-133.879	270.672
191038062	16	10	1152.623	-132.818	270.557
191038062	16	11	1153.684	-131.757	270.44
191038062	16	12	1154.744	-130.697	270.323
191038062	16	13	1155.805	-129.636	270.205
191038062	16	14	1154.744	-128.575	270.125
191038062	16	15	1153.684	-127.515	270.044
191038062	16	16	1152.623	-126.454	269.964
191038063	16	1	1155.805	-121.151	269.412
191038063	16	2	1154.744	-122.211	269.531
191038063	16	3	1153.684	-123.272	269.649
191038063	16	4	1152.623	-124.333	269.767
191038063	16	5	1151.562	-125.393	269.883
191038063	16	6	1152.623	-126.454	269.964
191038063	16	7	1153.684	-127.515	270.044
191038063	16	8	1154.744	-128.575	270.125
191038063	16	9	1155.805	-129.636	270.205
191038063	16	10	1156.866	-128.575	270.087
191038063	16	11	1157.926	-127.515	269.968
191038063	16	12	1158.987	-126.454	269.849
191038063	16	13	1160.048	-125.393	269.729
191038063	16	14	1158.987	-124.333	269.65
191038063	16	15	1157.926	-123.272	269.57
191038063	16	16	1156.866	-122.211	269.491
191038064	16	1	1160.048	-116.908	268.932
191038064	16	2	1158.987	-117.969	269.053
191038064	16	3	1157.926	-119.029	269.173
191038064	16	4	1156.866	-120.09	269.292
191038064	16	5	1155.805	-121.151	269.412
191038064	16	6	1156.866	-122.211	269.491
191038064	16	7	1157.926	-123.272	269.57
191038064	16	8	1158.987	-124.333	269.65
191038064	16	9	1160.048	-125.393	269.729
191038064	16	10	1161.108	-124.333	269.609
191038064	16	11	1162.169	-123.272	269.489
191038064	16	12	1163.229	-122.211	269.368
191038064	16	13	1164.29	-121.151	269.247
191038064	16	14	1163.229	-120.09	269.168
191038064	16	15	1162.169	-119.029	269.089
191038064	16	16	1161.108	-117.969	269.011
191038065	16	1	1166.412	-119.029	269.004
191038065	16	2	1165.351	-120.09	269.125
191038065	16	3	1164.29	-121.151	269.247
191038065	16	4	1163.229	-122.211	269.368

191038065	16	5	1162.169	-123.272	269.489
191038065	16	6	1163.229	-124.333	269.568
191038065	16	7	1164.29	-125.393	269.647
191038065	16	8	1165.351	-126.454	269.726
191038065	16	9	1166.412	-127.515	269.804
191038065	16	10	1167.472	-126.454	269.682
191038065	16	11	1168.533	-125.393	269.56
191038065	16	12	1169.594	-124.333	269.437
191038065	16	13	1170.654	-123.272	269.315
191038065	16	14	1169.594	-122.211	269.237
191038065	16	15	1168.533	-121.151	269.16
191038065	16	16	1167.472	-120.09	269.082
191038066	16	1	1172.776	-121.151	269.069
191038066	16	2	1171.715	-122.211	269.192
191038066	16	3	1170.654	-123.272	269.315
191038066	16	4	1169.594	-124.333	269.437
191038066	16	5	1168.533	-125.393	269.56
191038066	16	6	1169.594	-126.454	269.638
191038066	16	7	1170.654	-127.515	269.715
191038066	16	8	1171.715	-128.575	269.792
191038066	16	9	1172.776	-129.636	269.869
191038066	16	10	1173.836	-128.575	269.745
191038066	16	11	1174.897	-127.515	269.621
191038066	16	12	1175.958	-126.454	269.496
191038066	16	13	1177.018	-125.393	269.371
191038066	16	14	1175.958	-124.333	269.296
191038066	16	15	1174.897	-123.272	269.221
191038066	16	16	1173.836	-122.211	269.145
191038067	16	1	1179.139	-123.272	269.128
191038067	16	2	1178.079	-124.333	269.25
191038067	16	3	1177.018	-125.393	269.371
191038067	16	4	1175.958	-126.454	269.496
191038067	16	5	1174.897	-127.515	269.621
191038067	16	6	1175.958	-128.575	269.696
191038067	16	7	1177.018	-129.636	269.771
191038067	16	8	1178.079	-130.697	269.848
191038067	16	9	1179.139	-131.757	269.925
191038067	16	10	1180.2	-130.697	269.802
191038067	16	11	1181.261	-129.636	269.68
191038067	16	12	1182.322	-128.575	269.558
191038067	16	13	1183.382	-127.515	269.436
191038067	16	14	1182.322	-126.454	269.359
191038067	16	15	1181.261	-125.393	269.282
191038067	16	16	1180.2	-124.333	269.205
191038068	16	1	1177.018	-116.908	268.577
191038068	16	2	1175.958	-117.969	268.7
191038068	16	3	1174.897	-119.029	268.823

191038068	16	4	1173.836	-120.09	268.946
191038068	16	5	1172.776	-121.151	269.069
191038068	16	6	1173.836	-122.211	269.145
191038068	16	7	1174.897	-123.272	269.221
191038068	16	8	1175.958	-124.333	269.296
191038068	16	9	1177.018	-125.393	269.371
191038068	16	10	1178.079	-124.333	269.25
191038068	16	11	1179.139	-123.272	269.128
191038068	16	12	1180.2	-122.211	269.006
191038068	16	13	1181.261	-121.151	268.885
191038068	16	14	1180.2	-120.09	268.808
191038068	16	15	1179.139	-119.029	268.731
191038068	16	16	1178.079	-117.969	268.654
191038069	16	1	1170.654	-114.787	268.516
191038069	16	2	1169.594	-115.847	268.638
191038069	16	3	1168.533	-116.908	268.76
191038069	16	4	1167.472	-117.969	268.882
191038069	16	5	1166.412	-119.029	269.004
191038069	16	6	1167.472	-120.09	269.082
191038069	16	7	1168.533	-121.151	269.16
191038069	16	8	1169.594	-122.211	269.237
191038069	16	9	1170.654	-123.272	269.315
191038069	16	10	1171.715	-122.211	269.192
191038069	16	11	1172.776	-121.151	269.069
191038069	16	12	1173.836	-120.09	268.946
191038069	16	13	1174.897	-119.029	268.823
191038069	16	14	1173.836	-117.969	268.746
191038069	16	15	1172.776	-116.908	268.67
191038069	16	16	1171.715	-115.847	268.593
191038070	16	1	1164.29	-112.665	268.448
191038070	16	2	1163.229	-113.726	268.57
191038070	16	3	1162.169	-114.787	268.691
191038070	16	4	1161.108	-115.847	268.812
191038070	16	5	1160.048	-116.908	268.932
191038070	16	6	1161.108	-117.969	269.011
191038070	16	7	1162.169	-119.029	269.089
191038070	16	8	1163.229	-120.09	269.168
191038070	16	9	1164.29	-121.151	269.247
191038070	16	10	1165.351	-120.09	269.125
191038070	16	11	1166.412	-119.029	269.004
191038070	16	12	1167.472	-117.969	268.882
191038070	16	13	1168.533	-116.908	268.76
191038070	16	14	1167.472	-115.847	268.682
191038070	16	15	1166.412	-114.787	268.604
191038070	16	16	1165.351	-113.726	268.526
191038071	16	1	1178.079	151.91	271.87
191038071	16	2	1179.139	152.971	271.95

191038071	16	3	1180.2	154.031	272.03
191038071	16	4	1181.261	155.092	272.11
191038071	16	5	1180.2	156.153	272.236
191038071	16	6	1179.139	157.213	272.364
191038071	16	7	1178.079	158.274	272.492
191038071	16	8	1177.018	159.335	272.62
191038071	16	9	1175.958	158.274	272.542
191038071	16	10	1174.897	157.213	272.464
191038071	16	11	1173.836	156.153	272.385
191038071	16	12	1172.776	155.092	272.306
191038071	16	13	1173.836	154.031	272.178
191038071	16	14	1174.897	152.971	272.05
191038071	16	15	1175.958	151.91	271.921
191038071	16	16	1177.018	150.849	271.791
191038072	16	1	1171.715	149.789	271.816
191038072	16	2	1172.776	150.849	271.894
191038072	16	3	1173.836	151.91	271.972
191038072	16	4	1174.897	152.971	272.05
191038072	16	5	1173.836	154.031	272.178
191038072	16	6	1172.776	155.092	272.306
191038072	16	7	1171.715	156.153	272.433
191038072	16	8	1170.654	157.213	272.559
191038072	16	9	1169.594	156.153	272.477
191038072	16	10	1168.533	155.092	272.396
191038072	16	11	1167.472	154.031	272.313
191038072	16	12	1166.412	152.971	272.231
191038072	16	13	1167.472	151.91	272.109
191038072	16	14	1168.533	150.849	271.985
191038072	16	15	1169.594	149.789	271.861
191038072	16	16	1170.654	148.728	271.737
191038073	16	1	1169.594	143.425	271.25
191038073	16	2	1170.654	144.485	271.329
191038073	16	3	1171.715	145.546	271.408
191038073	16	4	1172.776	146.607	271.485
191038073	16	5	1171.715	147.667	271.611
191038073	16	6	1170.654	148.728	271.737
191038073	16	7	1169.594	149.789	271.861
191038073	16	8	1168.533	150.849	271.985
191038073	16	9	1167.472	149.789	271.904
191038073	16	10	1166.412	148.728	271.823
191038073	16	11	1165.351	147.667	271.741
191038073	16	12	1164.29	146.607	271.66
191038073	16	13	1165.351	145.546	271.539
191038073	16	14	1166.412	144.485	271.417
191038073	16	15	1167.472	143.425	271.294
191038073	16	16	1168.533	142.364	271.171
191038074	16	1	1175.958	145.546	271.308

191038074	16	2	1177.018	146.607	271.382
191038074	16	3	1178.079	147.667	271.461
191038074	16	4	1179.139	148.728	271.54
191038074	16	5	1178.079	149.789	271.665
191038074	16	6	1177.018	150.849	271.791
191038074	16	7	1175.958	151.91	271.921
191038074	16	8	1174.897	152.971	272.05
191038074	16	9	1173.836	151.91	271.972
191038074	16	10	1172.776	150.849	271.894
191038074	16	11	1171.715	149.789	271.816
191038074	16	12	1170.654	148.728	271.737
191038074	16	13	1171.715	147.667	271.611
191038074	16	14	1172.776	146.607	271.485
191038074	16	15	1173.836	145.546	271.359
191038074	16	16	1174.897	144.485	271.232
191038075	16	1	1180.2	141.303	270.806
191038075	16	2	1181.261	142.364	270.885
191038075	16	3	1182.322	143.425	270.963
191038075	16	4	1183.382	144.485	271.041
191038075	16	5	1182.322	145.546	271.166
191038075	16	6	1181.261	146.607	271.29
191038075	16	7	1180.2	147.667	271.415
191038075	16	8	1179.139	148.728	271.54
191038075	16	9	1178.079	147.667	271.461
191038075	16	10	1177.018	146.607	271.382
191038075	16	11	1175.958	145.546	271.308
191038075	16	12	1174.897	144.485	271.232
191038075	16	13	1175.958	143.425	271.104
191038075	16	14	1177.018	142.364	270.977
191038075	16	15	1178.079	141.303	270.852
191038075	16	16	1179.139	140.243	270.729
191038076	16	1	1173.836	139.182	270.751
191038076	16	2	1174.897	140.243	270.827
191038076	16	3	1175.958	141.303	270.902
191038076	16	4	1177.018	142.364	270.977
191038076	16	5	1175.958	143.425	271.104
191038076	16	6	1174.897	144.485	271.232
191038076	16	7	1173.836	145.546	271.359
191038076	16	8	1172.776	146.607	271.485
191038076	16	9	1171.715	145.546	271.408
191038076	16	10	1170.654	144.485	271.329
191038076	16	11	1169.594	143.425	271.25
191038076	16	12	1168.533	142.364	271.171
191038076	16	13	1169.594	141.303	271.048
191038076	16	14	1170.654	140.243	270.924
191038076	16	15	1171.715	139.182	270.799
191038076	16	16	1172.776	138.121	270.674

191038077	16	1	1167.472	137.061	270.688
191038077	16	2	1168.533	138.121	270.767
191038077	16	3	1169.594	139.182	270.845
191038077	16	4	1170.654	140.243	270.924
191038077	16	5	1169.594	141.303	271.048
191038077	16	6	1168.533	142.364	271.171
191038077	16	7	1167.472	143.425	271.294
191038077	16	8	1166.412	144.485	271.417
191038077	16	9	1165.351	143.425	271.336
191038077	16	10	1164.29	142.364	271.255
191038077	16	11	1163.229	141.303	271.174
191038077	16	12	1162.169	140.243	271.092
191038077	16	13	1163.229	139.182	270.972
191038077	16	14	1164.29	138.121	270.852
191038077	16	15	1165.351	137.061	270.73
191038077	16	16	1166.412	136	270.608
191038078	16	1	1163.229	141.303	271.174
191038078	16	2	1164.29	142.364	271.255
191038078	16	3	1165.351	143.425	271.336
191038078	16	4	1166.412	144.485	271.417
191038078	16	5	1165.351	145.546	271.539
191038078	16	6	1164.29	146.607	271.66
191038078	16	7	1163.229	147.667	271.78
191038078	16	8	1162.169	148.728	271.9
191038078	16	9	1161.108	147.667	271.817
191038078	16	10	1160.048	146.607	271.734
191038078	16	11	1158.987	145.546	271.65
191038078	16	12	1157.926	144.485	271.567
191038078	16	13	1158.987	143.425	271.449
191038078	16	14	1160.048	142.364	271.331
191038078	16	15	1161.108	141.303	271.212
191038078	16	16	1162.169	140.243	271.092
191038079	16	1	1161.108	134.939	270.609
191038079	16	2	1162.169	136	270.69
191038079	16	3	1163.229	137.061	270.771
191038079	16	4	1164.29	138.121	270.852
191038079	16	5	1163.229	139.182	270.972
191038079	16	6	1162.169	140.243	271.092
191038079	16	7	1161.108	141.303	271.212
191038079	16	8	1160.048	142.364	271.331
191038079	16	9	1158.987	141.303	271.249
191038079	16	10	1157.926	140.243	271.166
191038079	16	11	1156.866	139.182	271.084
191038079	16	12	1155.805	138.121	271.001
191038079	16	13	1156.866	137.061	270.884
191038079	16	14	1157.926	136	270.766
191038079	16	15	1158.987	134.939	270.647

191038079	16	16	1160.048	133.879	270.529
191038080	16	1	1154.744	132.818	270.521
191038080	16	2	1155.805	133.879	270.603
191038080	16	3	1156.866	134.939	270.684
191038080	16	4	1157.926	136	270.766
191038080	16	5	1156.866	137.061	270.884
191038080	16	6	1155.805	138.121	271.001
191038080	16	7	1154.744	139.182	271.118
191038080	16	8	1153.684	140.243	271.234
191038080	16	9	1152.623	139.182	271.152
191038080	16	10	1151.562	138.121	271.067
191038080	16	11	1150.502	137.061	270.985
191038080	16	12	1149.441	136	270.904
191038080	16	13	1150.502	134.939	270.788
191038080	16	14	1151.562	133.879	270.672
191038080	16	15	1152.623	132.818	270.557
191038080	16	16	1153.684	131.757	270.44
191038081	16	1	1158.987	128.575	270.048
191038081	16	2	1160.048	129.636	270.128
191038081	16	3	1161.108	130.697	270.209
191038081	16	4	1162.169	131.757	270.289
191038081	16	5	1161.108	132.818	270.409
191038081	16	6	1160.048	133.879	270.529
191038081	16	7	1158.987	134.939	270.647
191038081	16	8	1157.926	136	270.766
191038081	16	9	1156.866	134.939	270.684
191038081	16	10	1155.805	133.879	270.603
191038081	16	11	1154.744	132.818	270.521
191038081	16	12	1153.684	131.757	270.44
191038081	16	13	1154.744	130.697	270.323
191038081	16	14	1155.805	129.636	270.205
191038081	16	15	1156.866	128.575	270.087
191038081	16	16	1157.926	127.515	269.968
191038082	16	1	1165.351	130.697	270.127
191038082	16	2	1166.412	131.757	270.206
191038082	16	3	1167.472	132.818	270.285
191038082	16	4	1168.533	133.879	270.364
191038082	16	5	1167.472	134.939	270.486
191038082	16	6	1166.412	136	270.608
191038082	16	7	1165.351	137.061	270.73
191038082	16	8	1164.29	138.121	270.852
191038082	16	9	1163.229	137.061	270.771
191038082	16	10	1162.169	136	270.69
191038082	16	11	1161.108	134.939	270.609
191038082	16	12	1160.048	133.879	270.529
191038082	16	13	1161.108	132.818	270.409
191038082	16	14	1162.169	131.757	270.289

191038082	16	15	1163.229	130.697	270.168
191038082	16	16	1164.29	129.636	270.048
191038083	16	1	1171.715	132.818	270.194
191038083	16	2	1172.776	133.879	270.271
191038083	16	3	1173.836	134.939	270.347
191038083	16	4	1174.897	136	270.423
191038083	16	5	1173.836	137.061	270.549
191038083	16	6	1172.776	138.121	270.674
191038083	16	7	1171.715	139.182	270.799
191038083	16	8	1170.654	140.243	270.924
191038083	16	9	1169.594	139.182	270.845
191038083	16	10	1168.533	138.121	270.767
191038083	16	11	1167.472	137.061	270.688
191038083	16	12	1166.412	136	270.608
191038083	16	13	1167.472	134.939	270.486
191038083	16	14	1168.533	133.879	270.364
191038083	16	15	1169.594	132.818	270.24
191038083	16	16	1170.654	131.757	270.117
191038084	16	1	1178.079	134.939	270.248
191038084	16	2	1179.139	136	270.326
191038084	16	3	1180.2	137.061	270.404
191038084	16	4	1181.261	138.121	270.481
191038084	16	5	1180.2	139.182	270.605
191038084	16	6	1179.139	140.243	270.729
191038084	16	7	1178.079	141.303	270.852
191038084	16	8	1177.018	142.364	270.977
191038084	16	9	1175.958	141.303	270.902
191038084	16	10	1174.897	140.243	270.827
191038084	16	11	1173.836	139.182	270.751
191038084	16	12	1172.776	138.121	270.674
191038084	16	13	1173.836	137.061	270.549
191038084	16	14	1174.897	136	270.423
191038084	16	15	1175.958	134.939	270.297
191038084	16	16	1177.018	133.879	270.171
191038085	16	1	1175.958	128.575	269.696
191038085	16	2	1177.018	129.636	269.771
191038085	16	3	1178.079	130.697	269.848
191038085	16	4	1179.139	131.757	269.925
191038085	16	5	1178.079	132.818	270.048
191038085	16	6	1177.018	133.879	270.171
191038085	16	7	1175.958	134.939	270.297
191038085	16	8	1174.897	136	270.423
191038085	16	9	1173.836	134.939	270.347
191038085	16	10	1172.776	133.879	270.271
191038085	16	11	1171.715	132.818	270.194
191038085	16	12	1170.654	131.757	270.117
191038085	16	13	1171.715	130.697	269.993

191038085	16	14	1172.776	129.636	269.869
191038085	16	15	1173.836	128.575	269.745
191038085	16	16	1174.897	127.515	269.621
191038086	16	1	1169.594	126.454	269.638
191038086	16	2	1170.654	127.515	269.715
191038086	16	3	1171.715	128.575	269.792
191038086	16	4	1172.776	129.636	269.869
191038086	16	5	1171.715	130.697	269.993
191038086	16	6	1170.654	131.757	270.117
191038086	16	7	1169.594	132.818	270.24
191038086	16	8	1168.533	133.879	270.364
191038086	16	9	1167.472	132.818	270.285
191038086	16	10	1166.412	131.757	270.206
191038086	16	11	1165.351	130.697	270.127
191038086	16	12	1164.29	129.636	270.048
191038086	16	13	1165.351	128.575	269.926
191038086	16	14	1166.412	127.515	269.804
191038086	16	15	1167.472	126.454	269.682
191038086	16	16	1168.533	125.393	269.56
191038087	16	1	1163.229	124.333	269.568
191038087	16	2	1164.29	125.393	269.647
191038087	16	3	1165.351	126.454	269.726
191038087	16	4	1166.412	127.515	269.804
191038087	16	5	1165.351	128.575	269.926
191038087	16	6	1164.29	129.636	270.048
191038087	16	7	1163.229	130.697	270.168
191038087	16	8	1162.169	131.757	270.289
191038087	16	9	1161.108	130.697	270.209
191038087	16	10	1160.048	129.636	270.128
191038087	16	11	1158.987	128.575	270.048
191038087	16	12	1157.926	127.515	269.968
191038087	16	13	1158.987	126.454	269.849
191038087	16	14	1160.048	125.393	269.729
191038087	16	15	1161.108	124.333	269.609
191038087	16	16	1162.169	123.272	269.489
191038088	16	1	1152.623	126.454	269.964
191038088	16	2	1153.684	127.515	270.044
191038088	16	3	1154.744	128.575	270.125
191038088	16	4	1155.805	129.636	270.205
191038088	16	5	1154.744	130.697	270.323
191038088	16	6	1153.684	131.757	270.44
191038088	16	7	1152.623	132.818	270.557
191038088	16	8	1151.562	133.879	270.672
191038088	16	9	1150.502	132.818	270.591
191038088	16	10	1149.441	131.757	270.51
191038088	16	11	1148.38	130.697	270.429
191038088	16	12	1147.32	129.636	270.349

191038088	16	13	1148.38	128.575	270.233
191038088	16	14	1149.441	127.515	270.117
191038088	16	15	1150.502	126.454	270
191038088	16	16	1151.562	125.393	269.883
191038089	16	1	1156.866	122.211	269.491
191038089	16	2	1157.926	123.272	269.57
191038089	16	3	1158.987	124.333	269.65
191038089	16	4	1160.048	125.393	269.729
191038089	16	5	1158.987	126.454	269.849
191038089	16	6	1157.926	127.515	269.968
191038089	16	7	1156.866	128.575	270.087
191038089	16	8	1155.805	129.636	270.205
191038089	16	9	1154.744	128.575	270.125
191038089	16	10	1153.684	127.515	270.044
191038089	16	11	1152.623	126.454	269.964
191038089	16	12	1151.562	125.393	269.883
191038089	16	13	1152.623	124.333	269.767
191038089	16	14	1153.684	123.272	269.649
191038089	16	15	1154.744	122.211	269.531
191038089	16	16	1155.805	121.151	269.412
191038090	16	1	1161.108	117.969	269.011
191038090	16	2	1162.169	119.029	269.089
191038090	16	3	1163.229	120.09	269.168
191038090	16	4	1164.29	121.151	269.247
191038090	16	5	1163.229	122.211	269.368
191038090	16	6	1162.169	123.272	269.489
191038090	16	7	1161.108	124.333	269.609
191038090	16	8	1160.048	125.393	269.729
191038090	16	9	1158.987	124.333	269.65
191038090	16	10	1157.926	123.272	269.57
191038090	16	11	1156.866	122.211	269.491
191038090	16	12	1155.805	121.151	269.412
191038090	16	13	1156.866	120.09	269.292
191038090	16	14	1157.926	119.029	269.173
191038090	16	15	1158.987	117.969	269.053
191038090	16	16	1160.048	116.908	268.932
191038091	16	1	1167.472	120.09	269.082
191038091	16	2	1168.533	121.151	269.16
191038091	16	3	1169.594	122.211	269.237
191038091	16	4	1170.654	123.272	269.315
191038091	16	5	1169.594	124.333	269.437
191038091	16	6	1168.533	125.393	269.56
191038091	16	7	1167.472	126.454	269.682
191038091	16	8	1166.412	127.515	269.804
191038091	16	9	1165.351	126.454	269.726
191038091	16	10	1164.29	125.393	269.647
191038091	16	11	1163.229	124.333	269.568

191038091	16	12	1162.169	123.272	269.489
191038091	16	13	1163.229	122.211	269.368
191038091	16	14	1164.29	121.151	269.247
191038091	16	15	1165.351	120.09	269.125
191038091	16	16	1166.412	119.029	269.004
191038092	16	1	1173.836	122.211	269.145
191038092	16	2	1174.897	123.272	269.221
191038092	16	3	1175.958	124.333	269.296
191038092	16	4	1177.018	125.393	269.371
191038092	16	5	1175.958	126.454	269.496
191038092	16	6	1174.897	127.515	269.621
191038092	16	7	1173.836	128.575	269.745
191038092	16	8	1172.776	129.636	269.869
191038092	16	9	1171.715	128.575	269.792
191038092	16	10	1170.654	127.515	269.715
191038092	16	11	1169.594	126.454	269.638
191038092	16	12	1168.533	125.393	269.56
191038092	16	13	1169.594	124.333	269.437
191038092	16	14	1170.654	123.272	269.315
191038092	16	15	1171.715	122.211	269.192
191038092	16	16	1172.776	121.151	269.069
191038093	16	1	1180.2	124.333	269.205
191038093	16	2	1181.261	125.393	269.282
191038093	16	3	1182.322	126.454	269.359
191038093	16	4	1183.382	127.515	269.436
191038093	16	5	1182.322	128.575	269.558
191038093	16	6	1181.261	129.636	269.68
191038093	16	7	1180.2	130.697	269.802
191038093	16	8	1179.139	131.757	269.925
191038093	16	9	1178.079	130.697	269.848
191038093	16	10	1177.018	129.636	269.771
191038093	16	11	1175.958	128.575	269.696
191038093	16	12	1174.897	127.515	269.621
191038093	16	13	1175.958	126.454	269.496
191038093	16	14	1177.018	125.393	269.371
191038093	16	15	1178.079	124.333	269.25
191038093	16	16	1179.139	123.272	269.128
191038094	16	1	1178.079	117.969	268.654
191038094	16	2	1179.139	119.029	268.731
191038094	16	3	1180.2	120.09	268.808
191038094	16	4	1181.261	121.151	268.885
191038094	16	5	1180.2	122.211	269.006
191038094	16	6	1179.139	123.272	269.128
191038094	16	7	1178.079	124.333	269.25
191038094	16	8	1177.018	125.393	269.371
191038094	16	9	1175.958	124.333	269.296
191038094	16	10	1174.897	123.272	269.221

191038094	16	11	1173.836	122.211	269.145
191038094	16	12	1172.776	121.151	269.069
191038094	16	13	1173.836	120.09	268.946
191038094	16	14	1174.897	119.029	268.823
191038094	16	15	1175.958	117.969	268.7
191038094	16	16	1177.018	116.908	268.577
191038095	16	1	1171.715	115.847	268.593
191038095	16	2	1172.776	116.908	268.67
191038095	16	3	1173.836	117.969	268.746
191038095	16	4	1174.897	119.029	268.823
191038095	16	5	1173.836	120.09	268.946
191038095	16	6	1172.776	121.151	269.069
191038095	16	7	1171.715	122.211	269.192
191038095	16	8	1170.654	123.272	269.315
191038095	16	9	1169.594	122.211	269.237
191038095	16	10	1168.533	121.151	269.16
191038095	16	11	1167.472	120.09	269.082
191038095	16	12	1166.412	119.029	269.004
191038095	16	13	1167.472	117.969	268.882
191038095	16	14	1168.533	116.908	268.76
191038095	16	15	1169.594	115.847	268.638
191038095	16	16	1170.654	114.787	268.516
191038096	16	1	1165.351	113.726	268.526
191038096	16	2	1166.412	114.787	268.604
191038096	16	3	1167.472	115.847	268.682
191038096	16	4	1168.533	116.908	268.76
191038096	16	5	1167.472	117.969	268.882
191038096	16	6	1166.412	119.029	269.004
191038096	16	7	1165.351	120.09	269.125
191038096	16	8	1164.29	121.151	269.247
191038096	16	9	1163.229	120.09	269.168
191038096	16	10	1162.169	119.029	269.089
191038096	16	11	1161.108	117.969	269.011
191038096	16	12	1160.048	116.908	268.932
191038096	16	13	1161.108	115.847	268.812
191038096	16	14	1162.169	114.787	268.691
191038096	16	15	1163.229	113.726	268.57
191038096	16	16	1164.29	112.665	268.448
191038097	4	1	1118.682	-158.274	273.372
191038097	4	2	1115.5	-161.456	273.72
191038097	4	3	1119.742	-165.698	274.048
191038097	4	4	1122.925	-162.516	273.699
191038098	4	1	1121.864	-155.092	273.032
191038098	4	2	1118.682	-158.274	273.372
191038098	4	3	1122.925	-162.516	273.699
191038098	4	4	1126.106	-159.335	273.36
191038099	4	1	1128.228	-157.213	273.137

191038099	4	2	1123.985	-161.456	273.585
191038099	4	3	1128.228	-165.698	273.927
191038099	4	4	1132.47	-161.456	273.478
191038100	4	1	1132.47	-152.971	272.696
191038100	4	2	1128.228	-157.213	273.137
191038100	4	3	1132.47	-161.456	273.478
191038100	4	4	1136.713	-157.213	273.035
191038101	4	1	1135.652	-158.274	273.146
191038101	4	2	1132.47	-161.456	273.478
191038101	4	3	1136.713	-165.698	273.831
191038101	4	4	1139.895	-162.516	273.496
191038102	4	1	1138.834	-155.092	272.814
191038102	4	2	1135.652	-158.274	273.146
191038102	4	3	1139.895	-162.516	273.496
191038102	4	4	1143.077	-159.335	273.162
191038103	4	1	1145.198	-157.213	272.938
191038103	4	2	1140.956	-161.456	273.384
191038103	4	3	1145.198	-165.698	273.743
191038103	4	4	1149.441	-161.456	273.291
191038104	4	1	1149.441	-152.971	272.488
191038104	4	2	1145.198	-157.213	272.938
191038104	4	3	1149.441	-161.456	273.291
191038104	4	4	1153.684	-157.213	272.836
191038105	4	1	1152.623	-158.274	272.95
191038105	4	2	1149.441	-161.456	273.291
191038105	4	3	1153.684	-165.698	273.651
191038105	4	4	1156.866	-162.516	273.304
191038106	4	1	1155.805	-155.092	272.606
191038106	4	2	1152.623	-158.274	272.95
191038106	4	3	1156.866	-162.516	273.304
191038106	4	4	1160.048	-159.335	272.952
191038107	4	1	1162.169	-157.213	272.715
191038107	4	2	1157.926	-161.456	273.187
191038107	4	3	1162.169	-165.698	273.542
191038107	4	4	1166.412	-161.456	273.056
191038108	4	1	1166.412	-152.971	272.231
191038108	4	2	1162.169	-157.213	272.715
191038108	4	3	1166.412	-161.456	273.056
191038108	4	4	1170.654	-157.213	272.559
191038109	4	1	1169.594	-158.274	272.684
191038109	4	2	1166.412	-161.456	273.056
191038109	4	3	1170.654	-165.698	273.398
191038109	4	4	1173.836	-162.516	273.012
191038110	4	1	1172.776	-155.092	272.306
191038110	4	2	1169.594	-158.274	272.684
191038110	4	3	1173.836	-162.516	273.012
191038110	4	4	1177.018	-159.335	272.62

191038111	4	1	1180.176	-156.177	272.239
191038111	4	2	1175.604	-160.749	272.795
191038111	4	3	1179.139	-164.284	273.066
191038111	4	4	1183.712	-159.712	272.508
191038113	4	1	1184.796	-151.556	271.689
191038113	4	2	1180.176	-156.177	272.239
191038113	4	3	1183.712	-159.712	272.508
191038113	4	4	1188.332	-155.092	271.956
191038114	4	1	1180.554	-147.314	271.373
191038114	4	2	1177.018	-150.849	271.791
191038114	4	3	1181.261	-155.092	272.11
191038114	4	4	1184.796	-151.556	271.689
191038115	4	1	1185.503	-142.364	270.794
191038115	4	2	1180.554	-147.314	271.373
191038115	4	3	1184.796	-151.556	271.689
191038115	4	4	1189.746	-146.607	271.108
191038116	4	1	1182.322	-137.061	270.358
191038116	4	2	1179.139	-140.243	270.729
191038116	4	3	1183.382	-144.485	271.041
191038116	4	4	1186.564	-141.303	270.67
191038117	4	1	1185.503	-133.879	269.99
191038117	4	2	1182.322	-137.061	270.358
191038117	4	3	1186.564	-141.303	270.67
191038117	4	4	1189.746	-138.121	270.301
191038118	4	1	1181.261	-129.636	269.68
191038118	4	2	1177.018	-133.879	270.171
191038118	4	3	1181.261	-138.121	270.481
191038118	4	4	1185.503	-133.879	269.99
191038119	4	1	1185.503	-125.393	269.193
191038119	4	2	1181.261	-129.636	269.68
191038119	4	3	1185.503	-133.879	269.99
191038119	4	4	1189.746	-129.636	269.502
191038120	4	1	1182.322	-120.09	268.763
191038120	4	2	1179.139	-123.272	269.128
191038120	4	3	1183.382	-127.515	269.436
191038120	4	4	1186.564	-124.333	269.071
191038121	4	1	1185.503	-116.908	268.4
191038121	4	2	1182.322	-120.09	268.763
191038121	4	3	1186.564	-124.333	269.071
191038121	4	4	1189.746	-121.151	268.707
191038122	4	1	1180.2	-113.726	268.214
191038122	4	2	1177.018	-116.908	268.577
191038122	4	3	1181.261	-121.151	268.885
191038122	4	4	1184.443	-117.969	268.521
191038123	5	1	1183.382	-110.544	267.852
191038123	5	2	1180.2	-113.726	268.214
191038123	5	3	1184.443	-117.969	268.521

191038123	5	4	1185.503	-116.908	268.4
191038123	5	5	1185.503	-109.772	267.736
191038124	4	1	1174.897	-110.544	268.028
191038124	4	2	1170.654	-114.787	268.516
191038124	4	3	1174.897	-119.029	268.823
191038124	4	4	1179.139	-114.787	268.335
191038125	4	1	1179.139	-106.302	267.551
191038125	4	2	1174.897	-110.544	268.028
191038125	4	3	1179.139	-114.787	268.335
191038125	4	4	1183.382	-110.544	267.852
191038126	4	1	1167.472	-109.483	268.083
191038126	4	2	1164.29	-112.665	268.448
191038126	4	3	1168.533	-116.908	268.76
191038126	4	4	1171.715	-113.726	268.394
191038127	4	1	1170.654	-106.302	267.727
191038127	4	2	1167.472	-109.483	268.083
191038127	4	3	1171.715	-113.726	268.394
191038127	4	4	1174.897	-110.544	268.028
191038128	4	1	1122.925	162.516	273.699
191038128	4	2	1119.742	165.698	274.048
191038128	4	3	1115.5	161.456	273.72
191038128	4	4	1118.682	158.274	273.372
191038129	4	1	1126.106	159.335	273.36
191038129	4	2	1122.925	162.516	273.699
191038129	4	3	1118.682	158.274	273.372
191038129	4	4	1121.864	155.092	273.032
191038130	4	1	1132.47	161.456	273.478
191038130	4	2	1128.228	165.698	273.927
191038130	4	3	1123.985	161.456	273.585
191038130	4	4	1128.228	157.213	273.137
191038131	4	1	1136.713	157.213	273.035
191038131	4	2	1132.47	161.456	273.478
191038131	4	3	1128.228	157.213	273.137
191038131	4	4	1132.47	152.971	272.696
191038132	4	1	1139.895	162.516	273.496
191038132	4	2	1136.713	165.698	273.831
191038132	4	3	1132.47	161.456	273.478
191038132	4	4	1135.652	158.274	273.146
191038133	4	1	1143.077	159.335	273.162
191038133	4	2	1139.895	162.516	273.496
191038133	4	3	1135.652	158.274	273.146
191038133	4	4	1138.834	155.092	272.814
191038134	4	1	1149.441	161.456	273.291
191038134	4	2	1145.198	165.698	273.743
191038134	4	3	1140.956	161.456	273.384
191038134	4	4	1145.198	157.213	272.938
191038135	4	1	1153.684	157.213	272.836

191038135	4	2	1149.441	161.456	273.291
191038135	4	3	1145.198	157.213	272.938
191038135	4	4	1149.441	152.971	272.488
191038136	4	1	1156.866	162.516	273.304
191038136	4	2	1153.684	165.698	273.651
191038136	4	3	1149.441	161.456	273.291
191038136	4	4	1152.623	158.274	272.95
191038137	4	1	1160.048	159.335	272.952
191038137	4	2	1156.866	162.516	273.304
191038137	4	3	1152.623	158.274	272.95
191038137	4	4	1155.805	155.092	272.606
191038138	4	1	1166.412	161.456	273.056
191038138	4	2	1162.169	165.698	273.542
191038138	4	3	1157.926	161.456	273.187
191038138	4	4	1162.169	157.213	272.715
191038139	4	1	1170.654	157.213	272.559
191038139	4	2	1166.412	161.456	273.056
191038139	4	3	1162.169	157.213	272.715
191038139	4	4	1166.412	152.971	272.231
191038140	4	1	1173.836	162.516	273.012
191038140	4	2	1170.654	165.698	273.398
191038140	4	3	1166.412	161.456	273.056
191038140	4	4	1169.594	158.274	272.684
191038141	4	1	1177.018	159.335	272.62
191038141	4	2	1173.836	162.516	273.012
191038141	4	3	1169.594	158.274	272.684
191038141	4	4	1172.776	155.092	272.306
191038142	4	1	1183.712	159.712	272.508
191038142	4	2	1179.139	164.284	273.066
191038142	4	3	1175.604	160.749	272.795
191038142	4	4	1180.176	156.177	272.239
191038144	4	1	1188.332	155.092	271.956
191038144	4	2	1183.712	159.712	272.508
191038144	4	3	1180.176	156.177	272.239
191038144	4	4	1184.796	151.556	271.689
191038145	4	1	1184.796	151.556	271.689
191038145	4	2	1181.261	155.092	272.11
191038145	4	3	1177.018	150.849	271.791
191038145	4	4	1180.554	147.314	271.373
191038146	4	1	1189.746	146.607	271.108
191038146	4	2	1184.796	151.556	271.689
191038146	4	3	1180.554	147.314	271.373
191038146	4	4	1185.503	142.364	270.794
191038147	4	1	1186.564	141.303	270.67
191038147	4	2	1183.382	144.485	271.041
191038147	4	3	1179.139	140.243	270.729
191038147	4	4	1182.322	137.061	270.358

191038148	4	1	1189.746	138.121	270.301
191038148	4	2	1186.564	141.303	270.67
191038148	4	3	1182.322	137.061	270.358
191038148	4	4	1185.503	133.879	269.99
191038149	4	1	1185.503	133.879	269.99
191038149	4	2	1181.261	138.121	270.481
191038149	4	3	1177.018	133.879	270.171
191038149	4	4	1181.261	129.636	269.68
191038150	4	1	1189.746	129.636	269.502
191038150	4	2	1185.503	133.879	269.99
191038150	4	3	1181.261	129.636	269.68
191038150	4	4	1185.503	125.393	269.193
191038151	4	1	1186.564	124.333	269.071
191038151	4	2	1183.382	127.515	269.436
191038151	4	3	1179.139	123.272	269.128
191038151	4	4	1182.322	120.09	268.763
191038152	4	1	1189.746	121.151	268.707
191038152	4	2	1186.564	124.333	269.071
191038152	4	3	1182.322	120.09	268.763
191038152	4	4	1185.503	116.908	268.4
191038153	4	1	1184.443	117.969	268.521
191038153	4	2	1181.261	121.151	268.885
191038153	4	3	1177.018	116.908	268.577
191038153	4	4	1180.2	113.726	268.214
191038154	5	1	1185.503	109.772	267.736
191038154	5	2	1185.503	116.908	268.4
191038154	5	3	1184.443	117.969	268.521
191038154	5	4	1180.2	113.726	268.214
191038154	5	5	1183.382	110.544	267.852
191038155	4	1	1179.139	114.787	268.335
191038155	4	2	1174.897	119.029	268.823
191038155	4	3	1170.654	114.787	268.516
191038155	4	4	1174.897	110.544	268.028
191038156	4	1	1183.382	110.544	267.852
191038156	4	2	1179.139	114.787	268.335
191038156	4	3	1174.897	110.544	268.028
191038156	4	4	1179.139	106.302	267.551
191038157	4	1	1171.715	113.726	268.394
191038157	4	2	1168.533	116.908	268.76
191038157	4	3	1164.29	112.665	268.448
191038157	4	4	1167.472	109.483	268.083
191038158	4	1	1174.897	110.544	268.028
191038158	4	2	1171.715	113.726	268.394
191038158	4	3	1167.472	109.483	268.083
191038158	4	4	1170.654	106.302	267.727
191039017	16	1	1378.942	-134.798	268.401
191039017	16	2	1384.07	-134.781	268.59

191039017	16	3	1384.274	-134.749	268.941
191039017	16	4	1383.145	-134.67	269.804
191039017	16	5	1382.278	-134.567	270.928
191039017	16	6	1381.733	-134.448	272.235
191039017	16	7	1381.548	-134.319	273.643
191039017	16	8	1381.317	-134.147	275.515
191039017	16	9	1381.339	-123.283	274.521
191039017	16	10	1381.57	-123.454	272.649
191039017	16	11	1381.755	-123.582	271.25
191039017	16	12	1382.298	-123.701	269.945
191039017	16	13	1383.161	-123.804	268.825
191039017	16	14	1384.285	-123.883	267.966
191039017	16	15	1384.078	-123.915	267.609
191039017	16	16	1379.004	-123.934	267.407
191039018	16	1	1379.004	123.934	267.407
191039018	16	2	1384.078	123.915	267.609
191039018	16	3	1384.285	123.883	267.966
191039018	16	4	1383.161	123.804	268.825
191039018	16	5	1382.298	123.701	269.945
191039018	16	6	1381.755	123.582	271.25
191039018	16	7	1381.57	123.454	272.649
191039018	16	8	1381.339	123.283	274.521
191039018	16	9	1381.317	134.147	275.515
191039018	16	10	1381.548	134.319	273.643
191039018	16	11	1381.733	134.448	272.235
191039018	16	12	1382.278	134.567	270.928
191039018	16	13	1383.145	134.67	269.804
191039018	16	14	1384.274	134.749	268.941
191039018	16	15	1384.07	134.781	268.59
191039018	16	16	1378.942	134.798	268.401
191039019	16	1	1378.879	-145.863	269.403
191039019	16	2	1384.058	-145.847	269.581
191039019	16	3	1384.26	-145.815	269.929
191039019	16	4	1383.125	-145.736	270.796
191039019	16	5	1382.254	-145.632	271.927
191039019	16	6	1381.706	-145.512	273.243
191039019	16	7	1381.519	-145.382	274.656
191039019	16	8	1381.289	-145.211	276.528
191039019	16	9	1381.317	-134.147	275.515
191039019	16	10	1381.548	-134.319	273.643
191039019	16	11	1381.733	-134.447	272.238
191039019	16	12	1382.278	-134.567	270.928
191039019	16	13	1383.145	-134.67	269.804
191039019	16	14	1384.274	-134.749	268.941
191039019	16	15	1384.07	-134.781	268.59
191039019	16	16	1378.942	-134.798	268.401
191039020	16	1	1378.879	145.863	269.403

191039020	16	2	1384.058	145.847	269.581
191039020	16	3	1384.26	145.815	269.929
191039020	16	4	1383.125	145.736	270.796
191039020	16	5	1382.254	145.632	271.927
191039020	16	6	1381.706	145.512	273.243
191039020	16	7	1381.519	145.382	274.656
191039020	16	8	1381.289	145.211	276.528
191039020	16	9	1381.317	134.147	275.515
191039020	16	10	1381.548	134.319	273.643
191039020	16	11	1381.733	134.447	272.238
191039020	16	12	1382.278	134.567	270.928
191039020	16	13	1383.145	134.67	269.804
191039020	16	14	1384.274	134.749	268.941
191039020	16	15	1384.07	134.781	268.59
191039020	16	16	1378.942	134.798	268.401
191039021	16	1	1378.842	-152.347	269.985
191039021	16	2	1384.048	-152.331	270.158
191039021	16	3	1384.25	-152.299	270.506
191039021	16	4	1383.111	-152.22	271.376
191039021	16	5	1382.237	-152.116	272.511
191039021	16	6	1381.688	-151.995	273.832
191039021	16	7	1381.5	-151.865	275.249
191039021	16	8	1381.169	-151.694	277.121
191039021	16	9	1381.416	-145.306	275.492
191039021	16	10	1381.519	-145.382	274.656
191039021	16	11	1381.706	-145.512	273.243
191039021	16	12	1382.254	-145.632	271.927
191039021	16	13	1383.125	-145.736	270.796
191039021	16	14	1384.26	-145.815	269.929
191039021	16	15	1384.058	-145.847	269.581
191039021	16	16	1378.879	-145.863	269.403
191039022	16	1	1378.842	152.347	269.985
191039022	16	2	1384.048	152.331	270.158
191039022	16	3	1384.25	152.299	270.506
191039022	16	4	1383.111	152.22	271.376
191039022	16	5	1382.237	152.116	272.511
191039022	16	6	1381.688	151.995	273.832
191039022	16	7	1381.5	151.865	275.249
191039022	16	8	1381.169	151.694	277.121
191039022	16	9	1381.416	145.306	275.492
191039022	16	10	1381.519	145.382	274.656
191039022	16	11	1381.706	145.512	273.243
191039022	16	12	1382.254	145.632	271.927
191039022	16	13	1383.125	145.736	270.796
191039022	16	14	1384.26	145.815	269.929
191039022	16	15	1384.058	145.847	269.581
191039022	16	16	1378.879	145.863	269.403

191039023	16	1	1378.781	-163.055	270.937
191039023	16	2	1384.029	-163.04	271.104
191039023	16	3	1384.232	-163.008	271.455
191039023	16	4	1383.086	-162.927	272.331
191039023	16	5	1382.206	-162.823	273.473
191039023	16	6	1381.653	-162.701	274.802
191039023	16	7	1381.465	-162.571	276.229
191039023	16	8	1381.133	-162.399	278.101
191039023	16	9	1381.169	-151.694	277.121
191039023	16	10	1381.5	-151.865	275.249
191039023	16	11	1381.688	-151.995	273.832
191039023	16	12	1382.237	-152.116	272.511
191039023	16	13	1383.111	-152.22	271.376
191039023	16	14	1384.25	-152.299	270.506
191039023	16	15	1384.048	-152.331	270.158
191039023	16	16	1378.842	-152.347	269.985
191039024	16	1	1378.781	163.055	270.937
191039024	16	2	1384.029	163.04	271.104
191039024	16	3	1384.232	163.008	271.455
191039024	16	4	1383.086	162.927	272.331
191039024	16	5	1382.206	162.823	273.473
191039024	16	6	1381.653	162.701	274.802
191039024	16	7	1381.465	162.571	276.229
191039024	16	8	1381.133	162.399	278.101
191039024	16	9	1381.169	151.694	277.121
191039024	16	10	1381.5	151.865	275.249
191039024	16	11	1381.688	151.995	273.832
191039024	16	12	1382.237	152.116	272.511
191039024	16	13	1383.111	152.22	271.376
191039024	16	14	1384.25	152.299	270.506
191039024	16	15	1384.048	152.331	270.158
191039024	16	16	1378.842	152.347	269.985
191039025	16	1	1378.72	-173.764	271.879
191039025	16	2	1384.006	-173.749	272.044
191039025	16	3	1384.212	-173.716	272.4
191039025	16	4	1383.058	-173.635	273.282
191039025	16	5	1382.172	-173.53	274.432
191039025	16	6	1381.615	-173.407	275.771
191039025	16	7	1381.425	-173.276	277.208
191039025	16	8	1381.025	-173.105	279.081
191039025	16	9	1381.133	-162.399	278.101
191039025	16	10	1381.465	-162.479	277.225
191039025	16	11	1381.653	-162.701	274.802
191039025	16	12	1382.206	-162.823	273.473
191039025	16	13	1383.086	-162.927	272.331
191039025	16	14	1384.232	-163.008	271.455
191039025	16	15	1384.029	-163.04	271.104

191039025	16	16	1378.781	-163.055	270.937
191039026	16	1	1378.72	173.764	271.879
191039026	16	2	1384.006	173.749	272.044
191039026	16	3	1384.212	173.716	272.4
191039026	16	4	1383.058	173.635	273.282
191039026	16	5	1382.172	173.53	274.432
191039026	16	6	1381.615	173.407	275.771
191039026	16	7	1381.425	173.276	277.208
191039026	16	8	1381.025	173.105	279.081
191039026	16	9	1381.133	162.399	278.101
191039026	16	10	1381.465	162.479	277.225
191039026	16	11	1381.653	162.701	274.802
191039026	16	12	1382.206	162.823	273.473
191039026	16	13	1383.086	162.927	272.331
191039026	16	14	1384.232	163.008	271.455
191039026	16	15	1384.029	163.04	271.104
191039026	16	16	1378.781	163.055	270.937
191039027	16	1	1378.666	-183.227	272.714
191039027	16	2	1383.987	-183.212	272.877
191039027	16	3	1384.196	-183.179	273.238
191039027	16	4	1383.035	-183.098	274.125
191039027	16	5	1382.144	-182.992	275.282
191039027	16	6	1381.583	-182.869	276.629
191039027	16	7	1381.392	-182.736	278.074
191039027	16	8	1380.993	-182.565	279.947
191039027	16	9	1381.025	-173.105	279.081
191039027	16	10	1381.425	-173.276	277.208
191039027	16	11	1381.615	-173.407	275.771
191039027	16	12	1382.172	-173.53	274.432
191039027	16	13	1383.058	-173.635	273.282
191039027	16	14	1384.212	-173.716	272.4
191039027	16	15	1384.006	-173.749	272.044
191039027	16	16	1378.72	-173.764	271.879
191039028	16	1	1378.666	183.227	272.714
191039028	16	2	1383.987	183.212	272.877
191039028	16	3	1384.196	183.179	273.238
191039028	16	4	1383.035	183.098	274.125
191039028	16	5	1382.144	182.992	275.282
191039028	16	6	1381.583	182.869	276.629
191039028	16	7	1381.392	182.736	278.074
191039028	16	8	1380.993	182.565	279.947
191039028	16	9	1381.025	173.105	279.081
191039028	16	10	1381.425	173.276	277.208
191039028	16	11	1381.615	173.407	275.771
191039028	16	12	1382.172	173.53	274.432
191039028	16	13	1383.058	173.635	273.282
191039028	16	14	1384.212	173.716	272.4

191039028	16	15	1384.006	173.749	272.044
191039028	16	16	1378.72	173.764	271.879
191039029	16	1	1378.612	-192.69	273.554
191039029	16	2	1383.971	-192.675	273.716
191039029	16	3	1384.182	-192.642	274.08
191039029	16	4	1383.015	-192.56	274.972
191039029	16	5	1382.12	-192.454	276.134
191039029	16	6	1381.557	-192.33	277.488
191039029	16	7	1381.365	-192.197	278.94
191039029	16	8	1380.965	-192.025	280.812
191039029	16	9	1380.993	-182.565	279.947
191039029	16	10	1381.392	-182.736	278.074
191039029	16	11	1381.583	-182.869	276.629
191039029	16	12	1382.144	-182.992	275.282
191039029	16	13	1383.035	-183.098	274.125
191039029	16	14	1384.196	-183.179	273.238
191039029	16	15	1383.987	-183.212	272.877
191039029	16	16	1378.666	-183.227	272.714
191039030	16	1	1378.612	192.69	273.554
191039030	16	2	1383.971	192.675	273.716
191039030	16	3	1384.182	192.642	274.08
191039030	16	4	1383.015	192.56	274.972
191039030	16	5	1382.12	192.454	276.134
191039030	16	6	1381.557	192.33	277.488
191039030	16	7	1381.365	192.197	278.94
191039030	16	8	1380.965	192.025	280.812
191039030	16	9	1380.993	182.565	279.947
191039030	16	10	1381.392	182.736	278.074
191039030	16	11	1381.583	182.869	276.629
191039030	16	12	1382.144	182.992	275.282
191039030	16	13	1383.035	183.098	274.125
191039030	16	14	1384.196	183.179	273.238
191039030	16	15	1383.987	183.212	272.877
191039030	16	16	1378.666	183.227	272.714
191039031	16	1	1378.566	-200.658	274.265
191039031	16	2	1383.96	-200.643	274.426
191039031	16	3	1384.172	-200.61	274.792
191039031	16	4	1383.001	-200.528	275.687
191039031	16	5	1382.102	-200.421	276.853
191039031	16	6	1381.537	-200.297	278.211
191039031	16	7	1381.344	-200.164	279.669
191039031	16	8	1380.876	-199.992	281.541
191039031	16	9	1380.965	-192.025	280.812
191039031	16	10	1381.365	-192.197	278.94
191039031	16	11	1381.557	-192.33	277.488
191039031	16	12	1382.12	-192.454	276.134
191039031	16	13	1383.015	-192.56	274.972

191039031	16	14	1384.182	-192.642	274.08
191039031	16	15	1383.971	-192.675	273.716
191039031	16	16	1378.612	-192.69	273.554
191039032	16	1	1378.566	200.658	274.265
191039032	16	2	1383.96	200.643	274.426
191039032	16	3	1384.172	200.61	274.792
191039032	16	4	1383.001	200.528	275.687
191039032	16	5	1382.102	200.421	276.853
191039032	16	6	1381.537	200.297	278.211
191039032	16	7	1381.344	200.164	279.669
191039032	16	8	1380.876	199.992	281.541
191039032	16	9	1380.965	192.025	280.812
191039032	16	10	1381.365	192.197	278.94
191039032	16	11	1381.557	192.33	277.488
191039032	16	12	1382.12	192.454	276.134
191039032	16	13	1383.015	192.56	274.972
191039032	16	14	1384.182	192.642	274.08
191039032	16	15	1383.971	192.675	273.716
191039032	16	16	1378.612	192.69	273.554
191039033	16	1	1378.512	-210.12	275.114
191039033	16	2	1383.949	-210.106	275.272
191039033	16	3	1384.162	-210.072	275.64
191039033	16	4	1383.284	-210.015	276.263
191039033	16	5	1382.539	-209.944	277.041
191039033	16	6	1381.956	-209.861	277.945
191039033	16	7	1381.555	-209.77	278.942
191039033	16	8	1381.555	-209.77	278.942
191039033	16	9	1380.876	-199.992	281.541
191039033	16	10	1381.344	-200.164	279.669
191039033	16	11	1381.537	-200.297	278.211
191039033	16	12	1382.102	-200.421	276.853
191039033	16	13	1383.001	-200.528	275.687
191039033	16	14	1384.172	-200.61	274.792
191039033	16	15	1383.96	-200.643	274.426
191039033	16	16	1378.566	-200.658	274.265
191039034	16	1	1378.566	200.658	274.265
191039034	16	2	1383.96	200.643	274.426
191039034	16	3	1384.172	200.61	274.792
191039034	16	4	1383.001	200.528	275.687
191039034	16	5	1382.102	200.421	276.853
191039034	16	6	1381.537	200.297	278.211
191039034	16	7	1381.344	200.164	279.669
191039034	16	8	1380.876	199.992	281.541
191039034	16	9	1381.555	209.77	278.942
191039034	16	10	1381.555	209.77	278.942
191039034	16	11	1381.956	209.861	277.945
191039034	16	12	1382.539	209.944	277.041

191039034	16	13	1383.284	210.015	276.263
191039034	16	14	1384.162	210.072	275.64
191039034	16	15	1383.949	210.106	275.272
191039034	16	16	1378.512	210.12	275.114
191039035	16	1	1378.461	-219.084	275.921
191039035	16	2	1383.941	-219.069	276.078
191039035	16	3	1384.155	-219.036	276.448
191039035	16	4	1382.976	-218.953	277.348
191039035	16	5	1382.072	-218.846	278.522
191039035	16	6	1381.503	-218.721	279.888
191039035	16	7	1381.31	-218.587	281.355
191039035	16	8	1380.841	-218.415	283.227
191039035	16	9	1381.555	-209.77	278.942
191039035	16	10	1381.555	-209.77	278.942
191039035	16	11	1381.956	-209.861	277.945
191039035	16	12	1382.539	-209.944	277.041
191039035	16	13	1383.284	-210.015	276.263
191039035	16	14	1384.162	-210.072	275.64
191039035	16	15	1383.949	-210.106	275.272
191039035	16	16	1378.512	-210.12	275.114
191039036	16	1	1378.461	219.084	275.921
191039036	16	2	1383.941	219.069	276.078
191039036	16	3	1384.155	219.036	276.448
191039036	16	4	1382.976	218.953	277.348
191039036	16	5	1382.072	218.846	278.522
191039036	16	6	1381.503	218.721	279.888
191039036	16	7	1381.31	218.587	281.355
191039036	16	8	1380.841	218.415	283.227
191039036	16	9	1381.555	209.77	278.942
191039036	16	10	1381.555	209.77	278.942
191039036	16	11	1381.956	209.861	277.945
191039036	16	12	1382.539	209.944	277.041
191039036	16	13	1383.284	210.015	276.263
191039036	16	14	1384.162	210.072	275.64
191039036	16	15	1383.949	210.106	275.272
191039036	16	16	1378.512	210.12	275.114
191039037	16	1	1378.413	-227.549	276.687
191039037	16	2	1383.935	-227.535	276.843
191039037	16	3	1384.149	-227.501	277.213
191039037	16	4	1382.969	-227.419	278.115
191039037	16	5	1382.062	-227.311	279.291
191039037	16	6	1381.493	-227.186	280.66
191039037	16	7	1381.299	-227.051	282.13
191039037	16	8	1380.706	-226.88	284.002
191039037	16	9	1380.841	-218.415	283.227
191039037	16	10	1381.31	-218.587	281.355
191039037	16	11	1381.503	-218.721	279.888

191039037	16	12	1382.072	-218.846	278.522
191039037	16	13	1382.976	-218.953	277.348
191039037	16	14	1384.155	-219.036	276.448
191039037	16	15	1383.941	-219.069	276.078
191039037	16	16	1378.461	-219.084	275.921
191039038	16	1	1378.461	219.084	275.921
191039038	16	2	1383.941	219.069	276.078
191039038	16	3	1384.155	219.036	276.448
191039038	16	4	1382.976	218.953	277.348
191039038	16	5	1382.072	218.846	278.522
191039038	16	6	1381.503	218.721	279.888
191039038	16	7	1381.31	218.587	281.355
191039038	16	8	1380.841	218.415	283.227
191039038	16	9	1380.706	226.88	284.002
191039038	16	10	1381.299	227.051	282.13
191039038	16	11	1381.493	227.186	280.66
191039038	16	12	1382.062	227.311	279.291
191039038	16	13	1382.969	227.419	278.115
191039038	16	14	1384.149	227.501	277.213
191039038	16	15	1383.935	227.535	276.843
191039038	16	16	1378.413	227.549	276.687
191039039	16	1	1378.35	-238.504	277.68
191039039	16	2	1383.929	-238.49	277.836
191039039	16	3	1384.144	-238.456	278.206
191039039	16	4	1382.961	-238.373	279.11
191039039	16	5	1382.053	-238.266	280.288
191039039	16	6	1381.483	-238.14	281.66
191039039	16	7	1381.288	-238.005	283.132
191039039	16	8	1380.696	-237.834	285.005
191039039	16	9	1380.706	-226.88	284.002
191039039	16	10	1381.299	-227.051	282.13
191039039	16	11	1381.493	-227.186	280.66
191039039	16	12	1382.062	-227.311	279.291
191039039	16	13	1382.969	-227.419	278.115
191039039	16	14	1384.149	-227.501	277.213
191039039	16	15	1383.935	-227.535	276.843
191039039	16	16	1378.413	-227.549	276.687
191039040	16	1	1378.35	238.504	277.68
191039040	16	2	1383.929	238.49	277.836
191039040	16	3	1384.144	238.456	278.206
191039040	16	4	1382.961	238.373	279.11
191039040	16	5	1382.053	238.266	280.288
191039040	16	6	1381.483	238.14	281.66
191039040	16	7	1381.288	238.005	283.132
191039040	16	8	1380.696	237.834	285.005
191039040	16	9	1380.706	226.88	284.002
191039040	16	10	1381.299	227.051	282.13

191039040	16	11	1381.493	227.186	280.66
191039040	16	12	1382.062	227.311	279.291
191039040	16	13	1382.969	227.419	278.115
191039040	16	14	1384.149	227.501	277.213
191039040	16	15	1383.935	227.535	276.843
191039040	16	16	1378.413	227.549	276.687
191039041	16	1	1378.302	-246.969	278.45
191039041	16	2	1383.927	-246.955	278.605
191039041	16	3	1384.142	-246.921	278.977
191039041	16	4	1382.958	-246.838	279.881
191039041	16	5	1382.049	-246.73	281.061
191039041	16	6	1381.478	-246.605	282.434
191039041	16	7	1381.283	-246.47	283.907
191039041	16	8	1380.69	-246.299	285.779
191039041	16	9	1380.696	-237.834	285.005
191039041	16	10	1381.288	-238.005	283.132
191039041	16	11	1381.483	-238.14	281.66
191039041	16	12	1382.053	-238.266	280.288
191039041	16	13	1382.961	-238.373	279.11
191039041	16	14	1384.144	-238.456	278.206
191039041	16	15	1383.929	-238.49	277.836
191039041	16	16	1378.35	-238.504	277.68
191039042	16	1	1378.302	246.969	278.45
191039042	16	2	1383.927	246.955	278.605
191039042	16	3	1384.142	246.921	278.977
191039042	16	4	1382.958	246.838	279.881
191039042	16	5	1382.049	246.73	281.061
191039042	16	6	1381.478	246.605	282.434
191039042	16	7	1381.283	246.47	283.907
191039042	16	8	1380.69	246.299	285.779
191039042	16	9	1380.696	237.834	285.005
191039042	16	10	1381.288	238.005	283.132
191039042	16	11	1381.483	238.14	281.66
191039042	16	12	1382.053	238.266	280.288
191039042	16	13	1382.961	238.373	279.11
191039042	16	14	1384.144	238.456	278.206
191039042	16	15	1383.929	238.49	277.836
191039042	16	16	1378.35	238.504	277.68
191039043	16	1	1378.258	-254.598	279.145
191039043	16	2	1383.925	-254.584	279.301
191039043	16	3	1384.14	-254.55	279.672
191039043	16	4	1382.956	-254.467	280.578
191039043	16	5	1382.047	-254.359	281.757
191039043	16	6	1381.475	-254.233	283.131
191039043	16	7	1381.281	-254.098	284.605
191039043	16	8	1380.559	-253.927	286.477
191039043	16	9	1380.69	-246.299	285.779

191039043	16	10	1381.283	-246.47	283.907
191039043	16	11	1381.478	-246.605	282.434
191039043	16	12	1382.049	-246.73	281.061
191039043	16	13	1382.958	-246.838	279.881
191039043	16	14	1384.142	-246.921	278.977
191039043	16	15	1383.927	-246.955	278.605
191039043	16	16	1378.302	-246.969	278.45
191039044	16	1	1378.258	254.598	279.145
191039044	16	2	1383.925	254.584	279.301
191039044	16	3	1384.14	254.55	279.672
191039044	16	4	1382.956	254.467	280.578
191039044	16	5	1382.047	254.359	281.757
191039044	16	6	1381.475	254.233	283.131
191039044	16	7	1381.281	254.098	284.605
191039044	16	8	1380.559	253.927	286.477
191039044	16	9	1380.69	246.299	285.779
191039044	16	10	1381.283	246.47	283.907
191039044	16	11	1381.478	246.605	282.434
191039044	16	12	1382.049	246.73	281.061
191039044	16	13	1382.958	246.838	279.881
191039044	16	14	1384.142	246.921	278.977
191039044	16	15	1383.927	246.955	278.605
191039044	16	16	1378.302	246.969	278.45
191039045	16	1	1378.21	-262.983	279.908
191039045	16	2	1383.924	-262.969	280.067
191039045	16	3	1384.139	-262.935	280.438
191039045	16	4	1382.955	-262.852	281.344
191039045	16	5	1382.046	-262.744	282.524
191039045	16	6	1381.474	-262.618	283.898
191039045	16	7	1381.279	-262.483	285.373
191039045	16	8	1380.557	-262.312	287.245
191039045	16	9	1380.559	-253.927	286.477
191039045	16	10	1381.281	-254.098	284.605
191039045	16	11	1381.475	-254.233	283.131
191039045	16	12	1382.047	-254.359	281.757
191039045	16	13	1382.956	-254.467	280.578
191039045	16	14	1384.14	-254.55	279.672
191039045	16	15	1383.925	-254.584	279.301
191039045	16	16	1378.258	-254.598	279.145
191039046	16	1	1378.21	262.983	279.908
191039046	16	2	1383.924	262.969	280.067
191039046	16	3	1384.139	262.935	280.438
191039046	16	4	1382.955	262.852	281.344
191039046	16	5	1382.046	262.744	282.524
191039046	16	6	1381.474	262.618	283.898
191039046	16	7	1381.279	262.483	285.373
191039046	16	8	1380.557	262.312	287.245

191039046	16	9	1380.559	253.927	286.477
191039046	16	10	1381.281	254.098	284.605
191039046	16	11	1381.475	254.233	283.131
191039046	16	12	1382.047	254.359	281.757
191039046	16	13	1382.956	254.467	280.578
191039046	16	14	1384.14	254.55	279.672
191039046	16	15	1383.925	254.584	279.301
191039046	16	16	1378.258	254.598	279.145
191039047	16	1	1378.162	-271.368	280.672
191039047	16	2	1383.923	-271.354	280.833
191039047	16	3	1384.139	-271.32	281.206
191039047	16	4	1382.955	-271.237	282.111
191039047	16	5	1382.045	-271.129	283.291
191039047	16	6	1381.474	-271.003	284.665
191039047	16	7	1381.279	-270.868	286.14
191039047	16	8	1380.557	-270.697	288.012
191039047	16	9	1380.557	-262.312	287.245
191039047	16	10	1381.279	-262.483	285.373
191039047	16	11	1381.474	-262.618	283.898
191039047	16	12	1382.046	-262.744	282.524
191039047	16	13	1382.955	-262.852	281.344
191039047	16	14	1384.139	-262.935	280.438
191039047	16	15	1383.924	-262.969	280.067
191039047	16	16	1378.21	-262.983	279.908
191039048	16	1	1378.162	271.368	280.672
191039048	16	2	1383.923	271.354	280.833
191039048	16	3	1384.139	271.32	281.206
191039048	16	4	1382.955	271.237	282.111
191039048	16	5	1382.045	271.129	283.291
191039048	16	6	1381.474	271.003	284.665
191039048	16	7	1381.279	270.868	286.14
191039048	16	8	1380.557	270.697	288.012
191039048	16	9	1380.557	262.312	287.245
191039048	16	10	1381.279	262.483	285.373
191039048	16	11	1381.474	262.618	283.898
191039048	16	12	1382.046	262.744	282.524
191039048	16	13	1382.955	262.852	281.344
191039048	16	14	1384.139	262.935	280.438
191039048	16	15	1383.924	262.969	280.067
191039048	16	16	1378.21	262.983	279.908
191039049	16	1	1378.113	-280.073	281.463
191039049	16	2	1383.923	-280.057	281.628
191039049	16	3	1384.14	-280.023	282.003
191039049	16	4	1382.955	-279.94	282.908
191039049	16	5	1382.046	-279.832	284.088
191039049	16	6	1381.475	-279.707	285.462
191039049	16	7	1381.28	-279.572	286.936

191039049	16	8	1380.558	-279.4	288.809
191039049	16	9	1380.557	-270.697	288.012
191039049	16	10	1381.279	-270.868	286.14
191039049	16	11	1381.474	-271.003	284.665
191039049	16	12	1382.045	-271.129	283.291
191039049	16	13	1382.955	-271.237	282.111
191039049	16	14	1384.139	-271.32	281.206
191039049	16	15	1383.923	-271.354	280.833
191039049	16	16	1378.162	-271.368	280.672
191039050	16	1	1378.113	280.073	281.463
191039050	16	2	1383.923	280.057	281.628
191039050	16	3	1384.14	280.023	282.003
191039050	16	4	1382.955	279.94	282.908
191039050	16	5	1382.046	279.832	284.088
191039050	16	6	1381.475	279.707	285.462
191039050	16	7	1381.28	279.572	286.936
191039050	16	8	1380.558	279.4	288.809
191039050	16	9	1380.557	270.697	288.012
191039050	16	10	1381.279	270.868	286.14
191039050	16	11	1381.474	271.003	284.665
191039050	16	12	1382.045	271.129	283.291
191039050	16	13	1382.955	271.237	282.111
191039050	16	14	1384.139	271.32	281.206
191039050	16	15	1383.923	271.354	280.833
191039050	16	16	1378.162	271.368	280.672
191039051	16	1	1378.071	-287.462	282.137
191039051	16	2	1383.923	-287.446	282.306
191039051	16	3	1384.141	-287.412	282.681
191039051	16	4	1382.957	-287.329	283.586
191039051	16	5	1382.048	-287.221	284.765
191039051	16	6	1381.477	-287.095	286.139
191039051	16	7	1381.282	-286.961	287.613
191039051	16	8	1380.365	-286.789	289.485
191039051	16	9	1380.957	-279.495	287.773
191039051	16	10	1381.28	-279.572	286.936
191039051	16	11	1381.475	-279.707	285.462
191039051	16	12	1382.046	-279.832	284.088
191039051	16	13	1382.955	-279.94	282.908
191039051	16	14	1384.14	-280.023	282.003
191039051	16	15	1383.923	-280.057	281.628
191039051	16	16	1378.113	-280.073	281.463
191039052	16	1	1378.113	280.073	281.463
191039052	16	2	1383.923	280.057	281.628
191039052	16	3	1384.14	280.023	282.003
191039052	16	4	1382.955	279.94	282.908
191039052	16	5	1382.046	279.832	284.088
191039052	16	6	1381.475	279.707	285.462

191039052	16	7	1381.28	279.572	286.936
191039052	16	8	1380.957	279.495	287.773
191039052	16	9	1380.365	286.789	289.485
191039052	16	10	1381.282	286.961	287.613
191039052	16	11	1381.477	287.095	286.139
191039052	16	12	1382.048	287.221	284.765
191039052	16	13	1382.957	287.329	283.586
191039052	16	14	1384.141	287.412	282.681
191039052	16	15	1383.923	287.446	282.306
191039052	16	16	1378.071	287.462	282.137
191039053	16	1	1378.007	-298.604	283.17
191039053	16	2	1383.93	-298.589	283.338
191039053	16	3	1384.146	-298.555	283.71
191039053	16	4	1382.964	-298.472	284.614
191039053	16	5	1382.058	-298.364	285.791
191039053	16	6	1381.487	-298.239	287.161
191039053	16	7	1381.293	-298.104	288.632
191039053	16	8	1380.376	-297.933	290.505
191039053	16	9	1380.365	-286.789	289.485
191039053	16	10	1381.282	-286.961	287.613
191039053	16	11	1381.477	-287.095	286.139
191039053	16	12	1382.048	-287.221	284.765
191039053	16	13	1382.957	-287.329	283.586
191039053	16	14	1384.141	-287.412	282.681
191039053	16	15	1383.923	-287.446	282.306
191039053	16	16	1378.071	-287.462	282.137
191039054	16	1	1378.007	298.604	283.17
191039054	16	2	1383.93	298.589	283.338
191039054	16	3	1384.146	298.555	283.71
191039054	16	4	1382.964	298.472	284.614
191039054	16	5	1382.058	298.364	285.791
191039054	16	6	1381.487	298.239	287.161
191039054	16	7	1381.293	298.104	288.632
191039054	16	8	1380.376	297.933	290.505
191039054	16	9	1380.365	286.789	289.485
191039054	16	10	1381.282	286.961	287.613
191039054	16	11	1381.477	287.095	286.139
191039054	16	12	1382.048	287.221	284.765
191039054	16	13	1382.957	287.329	283.586
191039054	16	14	1384.141	287.412	282.681
191039054	16	15	1383.923	287.446	282.306
191039054	16	16	1378.071	287.462	282.137
191039055	16	1	1377.944	-309.6	284.209
191039055	16	2	1383.945	-309.585	284.37
191039055	16	3	1384.156	-309.552	284.735
191039055	16	4	1382.979	-309.47	285.635
191039055	16	5	1382.075	-309.362	286.807

191039055	16	6	1381.507	-309.237	288.173
191039055	16	7	1381.313	-309.103	289.639
191039055	16	8	1380.396	-308.932	291.511
191039055	16	9	1380.376	-297.933	290.505
191039055	16	10	1381.293	-298.104	288.632
191039055	16	11	1381.487	-298.239	287.161
191039055	16	12	1382.058	-298.364	285.791
191039055	16	13	1382.964	-298.472	284.614
191039055	16	14	1384.146	-298.555	283.71
191039055	16	15	1383.93	-298.589	283.338
191039055	16	16	1378.007	-298.604	283.17
191039056	16	1	1377.944	309.6	284.209
191039056	16	2	1383.945	309.585	284.37
191039056	16	3	1384.156	309.552	284.735
191039056	16	4	1382.979	309.47	285.635
191039056	16	5	1382.075	309.362	286.807
191039056	16	6	1381.507	309.237	288.173
191039056	16	7	1381.313	309.103	289.639
191039056	16	8	1380.396	308.932	291.511
191039056	16	9	1380.376	297.933	290.505
191039056	16	10	1381.293	298.104	288.632
191039056	16	11	1381.487	298.239	287.161
191039056	16	12	1382.058	298.364	285.791
191039056	16	13	1382.964	298.472	284.614
191039056	16	14	1384.146	298.555	283.71
191039056	16	15	1383.93	298.589	283.338
191039056	16	16	1378.007	298.604	283.17
191040015	16	1	1377.869	-322.645	285.463
191040015	16	2	1383.971	-322.632	285.609
191040015	16	3	1384.175	-322.6	285.96
191040015	16	4	1383.004	-322.518	286.854
191040015	16	5	1382.106	-322.411	288.02
191040015	16	6	1381.542	-322.287	289.377
191040015	16	7	1381.35	-322.154	290.833
191040015	16	8	1380.242	-321.982	292.706
191040015	16	9	1380.216	-312.975	291.881
191040015	16	10	1381.323	-313.146	290.009
191040015	16	11	1381.517	-313.28	288.546
191040015	16	12	1382.084	-313.405	287.182
191040015	16	13	1382.986	-313.512	286.011
191040015	16	14	1384.162	-313.594	285.113
191040015	16	15	1383.952	-313.627	284.752
191040015	16	16	1377.921	-313.642	284.595
191040016	16	1	1377.869	322.645	285.463
191040016	16	2	1383.971	322.632	285.609
191040016	16	3	1384.175	322.6	285.96
191040016	16	4	1383.004	322.518	286.854

191040016	16	5	1382.106	322.411	288.02
191040016	16	6	1381.542	322.287	289.377
191040016	16	7	1381.35	322.154	290.833
191040016	16	8	1380.242	321.982	292.706
191040016	16	9	1380.216	312.975	291.881
191040016	16	10	1381.323	313.146	290.009
191040016	16	11	1381.517	313.28	288.546
191040016	16	12	1382.084	313.405	287.182
191040016	16	13	1382.986	313.512	286.011
191040016	16	14	1384.162	313.594	285.113
191040016	16	15	1383.952	313.627	284.752
191040016	16	16	1377.921	313.642	284.595
191040017	16	1	1377.812	-332.598	286.434
191040017	16	2	1383.997	-332.586	286.565
191040017	16	3	1384.192	-332.555	286.902
191040017	16	4	1383.029	-332.474	287.791
191040017	16	5	1382.137	-332.368	288.949
191040017	16	6	1381.576	-332.244	290.297
191040017	16	7	1381.385	-332.112	291.745
191040017	16	8	1380.277	-331.941	293.617
191040017	16	9	1380.242	-321.982	292.706
191040017	16	10	1381.35	-322.154	290.833
191040017	16	11	1381.542	-322.287	289.377
191040017	16	12	1382.106	-322.411	288.02
191040017	16	13	1383.004	-322.518	286.854
191040017	16	14	1384.175	-322.6	285.96
191040017	16	15	1383.971	-322.632	285.609
191040017	16	16	1377.869	-322.645	285.463
191040018	16	1	1377.812	332.598	286.434
191040018	16	2	1383.997	332.586	286.565
191040018	16	3	1384.192	332.555	286.902
191040018	16	4	1383.029	332.474	287.791
191040018	16	5	1382.137	332.368	288.949
191040018	16	6	1381.576	332.244	290.297
191040018	16	7	1381.385	332.112	291.745
191040018	16	8	1380.277	331.941	293.617
191040018	16	9	1380.242	321.982	292.706
191040018	16	10	1381.35	322.154	290.833
191040018	16	11	1381.542	322.287	289.377
191040018	16	12	1382.106	322.411	288.02
191040018	16	13	1383.004	322.518	286.854
191040018	16	14	1384.175	322.6	285.96
191040018	16	15	1383.971	322.632	285.609
191040018	16	16	1377.869	322.645	285.463
191040019	16	1	1377.756	-342.55	287.412
191040019	16	2	1384.025	-342.54	287.525
191040019	16	3	1384.212	-342.51	287.847

191040019	16	4	1383.057	-342.43	288.73
191040019	16	5	1382.171	-342.324	289.88
191040019	16	6	1381.614	-342.202	291.219
191040019	16	7	1381.424	-342.07	292.656
191040019	16	8	1380.317	-341.899	294.528
191040019	16	9	1380.277	-331.941	293.617
191040019	16	10	1381.385	-332.112	291.745
191040019	16	11	1381.576	-332.244	290.297
191040019	16	12	1382.137	-332.368	288.949
191040019	16	13	1383.029	-332.474	287.791
191040019	16	14	1384.192	-332.555	286.902
191040019	16	15	1383.997	-332.586	286.565
191040019	16	16	1377.812	-332.598	286.434
191040020	16	1	1377.756	342.55	287.412
191040020	16	2	1384.025	342.54	287.525
191040020	16	3	1384.212	342.51	287.847
191040020	16	4	1383.057	342.43	288.73
191040020	16	5	1382.171	342.324	289.88
191040020	16	6	1381.614	342.202	291.219
191040020	16	7	1381.424	342.07	292.656
191040020	16	8	1380.317	341.899	294.528
191040020	16	9	1380.277	331.941	293.617
191040020	16	10	1381.385	332.112	291.745
191040020	16	11	1381.576	332.244	290.297
191040020	16	12	1382.137	332.368	288.949
191040020	16	13	1383.029	332.474	287.791
191040020	16	14	1384.192	332.555	286.902
191040020	16	15	1383.997	332.586	286.565
191040020	16	16	1377.812	332.598	286.434
191040021	16	1	1377.724	-348.114	287.96
191040021	16	2	1384.042	-348.104	288.063
191040021	16	3	1384.223	-348.075	288.376
191040021	16	4	1383.073	-347.995	289.255
191040021	16	5	1382.191	-347.89	290.401
191040021	16	6	1381.636	-347.768	291.734
191040021	16	7	1381.477	-347.637	293.166
191040021	16	8	1380.031	-347.466	295.038
191040021	16	9	1380.317	-341.899	294.528
191040021	16	10	1381.424	-342.07	292.656
191040021	16	11	1381.614	-342.202	291.219
191040021	16	12	1382.171	-342.324	289.88
191040021	16	13	1383.057	-342.43	288.73
191040021	16	14	1384.212	-342.51	287.847
191040021	16	15	1384.025	-342.54	287.525
191040021	16	16	1377.756	-342.55	287.412
191040022	16	1	1377.756	342.55	287.412
191040022	16	2	1384.025	342.54	287.525

191040022	16	3	1384.212	342.51	287.847
191040022	16	4	1383.057	342.43	288.73
191040022	16	5	1382.171	342.324	289.88
191040022	16	6	1381.614	342.202	291.219
191040022	16	7	1381.424	342.07	292.656
191040022	16	8	1380.317	341.899	294.528
191040022	16	9	1380.031	347.466	295.038
191040022	16	10	1381.477	347.637	293.166
191040022	16	11	1381.636	347.768	291.734
191040022	16	12	1382.191	347.89	290.401
191040022	16	13	1383.073	347.995	289.255
191040022	16	14	1384.223	348.075	288.376
191040022	16	15	1384.042	348.104	288.063
191040022	16	16	1377.724	348.114	287.96
191040023	16	1	1377.667	-358.076	288.94
191040023	16	2	1384.07	-358.068	289.024
191040023	16	3	1384.243	-358.041	289.323
191040023	16	4	1383.094	-357.96	290.203
191040023	16	5	1382.222	-357.856	291.339
191040023	16	6	1381.674	-357.735	292.66
191040023	16	7	1381.487	-357.605	294.078
191040023	16	8	1380.07	-357.434	295.95
191040023	16	9	1380.031	-347.466	295.038
191040023	16	10	1381.447	-347.637	293.166
191040023	16	11	1381.636	-347.768	291.734
191040023	16	12	1382.191	-347.89	290.401
191040023	16	13	1383.073	-347.995	289.255
191040023	16	14	1384.223	-348.075	288.376
191040023	16	15	1384.042	-348.104	288.063
191040023	16	16	1377.724	-348.114	287.96
191040024	16	1	1377.667	358.076	288.94
191040024	16	2	1384.07	358.068	289.024
191040024	16	3	1384.243	358.041	289.323
191040024	16	4	1383.094	357.96	290.203
191040024	16	5	1382.222	357.856	291.339
191040024	16	6	1381.674	357.735	292.66
191040024	16	7	1381.487	357.605	294.078
191040024	16	8	1380.07	357.434	295.95
191040024	16	9	1380.031	347.466	295.038
191040024	16	10	1381.447	347.637	293.166
191040024	16	11	1381.636	347.768	291.734
191040024	16	12	1382.191	347.89	290.401
191040024	16	13	1383.073	347.995	289.255
191040024	16	14	1384.223	348.075	288.376
191040024	16	15	1384.042	348.104	288.063
191040024	16	16	1377.724	348.114	287.96
191040025	16	1	1377.612	-367.73	289.88

191040025	16	2	1384.094	-367.724	289.948
191040025	16	3	1384.26	-367.698	290.235
191040025	16	4	1383.124	-367.618	291.102
191040025	16	5	1382.253	-367.515	292.233
191040025	16	6	1381.706	-367.395	293.549
191040025	16	7	1381.519	-367.265	294.962
191040025	16	8	1380.102	-367.094	296.834
191040025	16	9	1380.07	-357.434	295.95
191040025	16	10	1381.487	-357.605	294.078
191040025	16	11	1381.674	-357.735	292.66
191040025	16	12	1382.222	-357.856	291.339
191040025	16	13	1383.094	-357.96	290.203
191040025	16	14	1384.243	-358.041	289.323
191040025	16	15	1384.07	-358.068	289.024
191040025	16	16	1377.667	-358.076	288.94
191040026	16	1	1377.612	367.73	289.88
191040026	16	2	1384.094	367.724	289.948
191040026	16	3	1384.26	367.698	290.235
191040026	16	4	1383.124	367.618	291.102
191040026	16	5	1382.253	367.515	292.233
191040026	16	6	1381.706	367.395	293.549
191040026	16	7	1381.519	367.265	294.962
191040026	16	8	1380.102	367.094	296.834
191040026	16	9	1380.07	357.434	295.95
191040026	16	10	1381.487	357.605	294.078
191040026	16	11	1381.674	357.735	292.66
191040026	16	12	1382.222	357.856	291.339
191040026	16	13	1383.094	357.96	290.203
191040026	16	14	1384.243	358.041	289.323
191040026	16	15	1384.07	358.068	289.024
191040026	16	16	1377.667	358.076	288.94
191040027	16	1	1377.574	-374.4	290.52
191040027	16	2	1384.105	-374.394	290.579
191040027	16	3	1384.267	-374.369	290.859
191040027	16	4	1383.135	-374.29	291.724
191040027	16	5	1382.267	-374.186	292.851
191040027	16	6	1381.72	-374.066	294.164
191040027	16	7	1381.534	-373.937	295.573
191040027	16	8	1379.871	-373.766	297.445
191040027	16	9	1380.102	-367.094	296.834
191040027	16	10	1381.519	-367.265	294.962
191040027	16	11	1381.706	-367.395	293.549
191040027	16	12	1382.253	-367.515	292.233
191040027	16	13	1383.124	-367.618	291.102
191040027	16	14	1384.26	-367.698	290.235
191040027	16	15	1384.094	-367.724	289.948
191040027	16	16	1377.612	-367.73	289.88

191040028	16	1	1377.612	367.73	289.88
191040028	16	2	1384.094	367.724	289.948
191040028	16	3	1384.26	367.698	290.235
191040028	16	4	1383.124	367.618	291.102
191040028	16	5	1382.253	367.515	292.233
191040028	16	6	1381.706	367.395	293.549
191040028	16	7	1381.519	367.265	294.962
191040028	16	8	1380.102	367.094	296.834
191040028	16	9	1379.871	373.766	297.445
191040028	16	10	1381.534	373.937	295.573
191040028	16	11	1381.72	374.066	294.164
191040028	16	12	1382.267	374.186	292.851
191040028	16	13	1383.135	374.29	291.724
191040028	16	14	1384.267	374.369	290.859
191040028	16	15	1384.105	374.394	290.579
191040028	16	16	1377.574	374.4	290.52
191040029	19	1	1377.526	-382.786	291.304
191040029	19	2	1379.296	-383.778	291.407
191040029	19	3	1382.4	-383.776	291.428
191040029	19	4	1384.106	-383.775	291.44
191040029	19	5	1384.266	-383.75	291.715
191040029	19	6	1383.133	-383.67	292.58
191040029	19	7	1382.4	-383.587	293.486
191040029	19	8	1382.264	-383.524	293.704
191040029	19	9	1381.718	-383.229	295.001
191040029	19	10	1381.532	-383.04	296.406
191040029	19	11	1379.87	-382.337	298.229
191040029	19	12	1379.871	-373.766	297.445
191040029	19	13	1381.534	-373.937	295.573
191040029	19	14	1381.72	-374.066	294.164
191040029	19	15	1382.267	-374.186	292.851
191040029	19	16	1383.135	-374.29	291.724
191040029	19	17	1384.267	-374.369	290.859
191040029	19	18	1384.105	-374.394	290.579
191040029	19	19	1377.474	-374.4	290.519
191040030	19	1	1377.474	374.4	290.519
191040030	19	2	1384.105	374.394	290.579
191040030	19	3	1384.267	374.369	290.859
191040030	19	4	1383.135	374.29	291.724
191040030	19	5	1382.267	374.186	292.851
191040030	19	6	1381.72	374.066	294.164
191040030	19	7	1381.534	373.937	295.573
191040030	19	8	1379.871	373.766	297.445
191040030	19	9	1379.87	382.337	298.229
191040030	19	10	1381.532	383.04	296.406
191040030	19	11	1381.718	383.229	295.001
191040030	19	12	1382.264	383.524	293.704

191040030	19	13	1382.4	383.587	293.486
191040030	19	14	1383.133	383.67	292.58
191040030	19	15	1384.266	383.75	291.715
191040030	19	16	1384.106	383.775	291.44
191040030	19	17	1382.4	383.776	291.428
191040030	19	18	1379.296	383.778	291.407
191040030	19	19	1377.526	382.786	291.304
191040031	18	1	1377.385	-389.91	291.953
191040031	18	2	1379.296	-389.91	291.963
191040031	18	3	1382.4	-388.915	291.89
191040031	18	4	1384.1	-388.914	291.899
191040031	18	5	1384.258	-388.889	292.171
191040031	18	6	1383.122	-388.81	293.039
191040031	18	7	1382.4	-388.729	293.927
191040031	18	8	1382.25	-388.754	294.175
191040031	18	9	1381.742	-388.81	295.365
191040031	18	10	1381.64	-383.253	294.881
191040031	18	11	1382.264	-383.524	293.704
191040031	18	12	1382.4	-383.587	293.486
191040031	18	13	1383.133	-383.67	292.58
191040031	18	14	1384.266	-383.75	291.715
191040031	18	15	1384.106	-383.775	291.44
191040031	18	16	1382.4	-383.779	291.429
191040031	18	17	1379.296	-382.785	291.316
191040031	18	18	1377.426	-382.786	291.304
191040032	18	1	1377.426	382.786	291.304
191040032	18	2	1379.296	382.785	291.316
191040032	18	3	1382.4	383.779	291.429
191040032	18	4	1384.106	383.775	291.44
191040032	18	5	1384.266	383.75	291.715
191040032	18	6	1383.133	383.67	292.58
191040032	18	7	1382.4	383.587	293.486
191040032	18	8	1382.264	383.524	293.704
191040032	18	9	1381.64	383.253	294.881
191040032	18	10	1381.742	388.81	295.365
191040032	18	11	1382.25	388.754	294.175
191040032	18	12	1382.4	388.729	293.927
191040032	18	13	1383.122	388.81	293.039
191040032	18	14	1384.258	388.889	292.171
191040032	18	15	1384.1	388.914	291.899
191040032	18	16	1382.4	388.915	291.89
191040032	18	17	1379.296	389.91	291.963
191040032	18	18	1377.385	389.91	291.953
191040033	19	1	1377.385	-389.912	291.94
191040033	19	2	1379.296	-389.909	291.973
191040033	19	3	1384.2	-388.915	291.89
191040033	19	4	1384.1	-388.914	291.899

191040033	19	5	1384.258	-388.889	292.171
191040033	19	6	1383.122	-388.81	293.039
191040033	19	7	1382.4	-388.729	293.927
191040033	19	8	1382.25	-388.754	294.175
191040033	19	9	1381.702	-388.809	295.508
191040033	19	10	1381.514	-388.74	296.927
191040033	19	11	1379.849	-389.101	298.848
191040033	19	12	1379.679	-397.666	299.632
191040033	19	13	1381.474	-397.837	297.76
191040033	19	14	1381.662	-397.968	296.335
191040033	19	15	1382.214	-398.089	295.008
191040033	19	16	1383.092	-398.193	293.868
191040033	19	17	1384.237	-398.273	292.994
191040033	19	18	1384.081	-398.298	292.726
191040033	19	19	1377.337	-398.3	292.708
191040034	19	1	1377.337	398.3	292.708
191040034	19	2	1384.081	398.298	292.726
191040034	19	3	1384.237	398.273	292.994
191040034	19	4	1383.092	398.193	293.868
191040034	19	5	1382.214	398.089	295.008
191040034	19	6	1381.662	397.968	296.335
191040034	19	7	1381.474	397.837	297.76
191040034	19	8	1379.679	397.666	299.632
191040034	19	9	1379.849	389.101	298.848
191040034	19	10	1381.514	388.74	296.927
191040034	19	11	1381.702	388.809	295.508
191040034	19	12	1382.25	388.754	294.175
191040034	19	13	1382.4	388.729	293.927
191040034	19	14	1383.122	388.81	293.039
191040034	19	15	1384.258	388.889	292.171
191040034	19	16	1384.1	388.914	291.899
191040034	19	17	1384.2	388.915	291.89
191040034	19	18	1379.296	389.909	291.973
191040034	19	19	1377.385	389.912	291.94
191040035	16	1	1377.382	-407.901	293.571
191040035	16	2	1384.063	-407.901	293.573
191040035	16	3	1384.216	-407.876	293.837
191040035	16	4	1383.063	-407.796	294.718
191040035	16	5	1382.178	-407.691	295.866
191040035	16	6	1381.622	-407.568	297.203
191040035	16	7	1381.433	-407.437	298.638
191040035	16	8	1379.679	-407.266	300.51
191040035	16	9	1379.721	-397.666	299.632
191040035	16	10	1381.474	-397.837	297.76
191040035	16	11	1381.662	-397.968	296.335
191040035	16	12	1382.214	-398.089	295.008
191040035	16	13	1383.092	-398.193	293.868

191040035	16	14	1384.237	-398.273	292.994
191040035	16	15	1384.081	-398.298	292.726
191040035	16	16	1377.437	-398.3	292.708
191040036	16	1	1377.382	407.901	293.571
191040036	16	2	1384.063	407.901	293.573
191040036	16	3	1384.216	407.876	293.837
191040036	16	4	1383.063	407.796	294.718
191040036	16	5	1382.178	407.691	295.866
191040036	16	6	1381.622	407.568	297.203
191040036	16	7	1381.433	407.437	298.638
191040036	16	8	1379.679	407.266	300.51
191040036	16	9	1379.721	397.666	299.632
191040036	16	10	1381.474	397.837	297.76
191040036	16	11	1381.662	397.968	296.335
191040036	16	12	1382.214	398.089	295.008
191040036	16	13	1383.092	398.193	293.868
191040036	16	14	1384.237	398.273	292.994
191040036	16	15	1384.081	398.298	292.726
191040036	16	16	1377.437	398.3	292.708
191040037	16	1	1377.328	-417.501	294.447
191040037	16	2	1384.054	-417.502	294.436
191040037	16	3	1384.205	-417.478	294.696
191040037	16	4	1383.047	-417.397	295.581
191040037	16	5	1382.159	-417.292	296.734
191040037	16	6	1381.601	-417.169	298.076
191040037	16	7	1381.41	-417.037	299.517
191040037	16	8	1379.657	-416.866	301.389
191040037	16	9	1379.679	-407.266	300.51
191040037	16	10	1381.433	-407.437	298.638
191040037	16	11	1381.622	-407.568	297.203
191040037	16	12	1382.178	-407.691	295.866
191040037	16	13	1383.063	-407.796	294.718
191040037	16	14	1384.216	-407.876	293.837
191040037	16	15	1384.063	-407.901	293.573
191040037	16	16	1377.382	-407.901	293.571
191040038	16	1	1377.328	417.501	294.447
191040038	16	2	1384.054	417.502	294.436
191040038	16	3	1384.205	417.478	294.696
191040038	16	4	1383.047	417.397	295.581
191040038	16	5	1382.159	417.292	296.734
191040038	16	6	1381.601	417.169	298.076
191040038	16	7	1381.41	417.037	299.517
191040038	16	8	1379.657	416.866	301.389
191040038	16	9	1379.679	407.266	300.51
191040038	16	10	1381.433	407.437	298.638
191040038	16	11	1381.622	407.568	297.203
191040038	16	12	1382.178	407.691	295.866

191040038	16	13	1383.063	407.796	294.718
191040038	16	14	1384.216	407.876	293.837
191040038	16	15	1384.063	407.901	293.573
191040038	16	16	1377.382	407.901	293.571
191040039	16	1	1377.273	-427.098	295.354
191040039	16	2	1384.063	-427.101	295.329
191040039	16	3	1384.21	-427.077	295.583
191040039	16	4	1383.054	-426.997	296.466
191040039	16	5	1382.167	-426.891	297.617
191040039	16	6	1381.609	-426.769	298.957
191040039	16	7	1381.42	-426.637	300.395
191040039	16	8	1379.572	-426.466	302.268
191040039	16	9	1379.657	-416.866	301.389
191040039	16	10	1381.41	-417.037	299.517
191040039	16	11	1381.601	-417.169	298.076
191040039	16	12	1382.159	-417.292	296.734
191040039	16	13	1383.047	-417.397	295.581
191040039	16	14	1384.205	-417.478	294.696
191040039	16	15	1384.054	-417.502	294.436
191040039	16	16	1377.328	-417.501	294.447
191040040	16	1	1377.328	417.501	294.447
191040040	16	2	1384.054	417.502	294.436
191040040	16	3	1384.205	417.478	294.696
191040040	16	4	1383.047	417.397	295.581
191040040	16	5	1382.159	417.292	296.734
191040040	16	6	1381.601	417.169	298.076
191040040	16	7	1381.41	417.037	299.517
191040040	16	8	1379.657	416.866	301.389
191040040	16	9	1379.572	426.466	302.268
191040040	16	10	1381.42	426.637	300.395
191040040	16	11	1381.609	426.769	298.957
191040040	16	12	1382.167	426.891	297.617
191040040	16	13	1383.054	426.997	296.466
191040040	16	14	1384.21	427.077	295.583
191040040	16	15	1384.063	427.101	295.329
191040040	16	16	1377.273	427.098	295.354
191040041	16	1	1377.218	-436.693	296.296
191040041	16	2	1384.087	-436.697	296.25
191040041	16	3	1384.228	-436.675	296.492
191040041	16	4	1383.079	-436.594	297.37
191040041	16	5	1382.198	-436.49	298.513
191040041	16	6	1381.644	-436.368	299.845
191040041	16	7	1381.455	-436.237	301.274
191040041	16	8	1379.608	-436.066	303.146
191040041	16	9	1379.572	-426.466	302.268
191040041	16	10	1381.42	-426.637	300.395
191040041	16	11	1381.609	-426.769	298.957

191040041	16	12	1382.167	-426.891	297.617
191040041	16	13	1383.054	-426.997	296.466
191040041	16	14	1384.21	-427.077	295.583
191040041	16	15	1384.063	-427.101	295.329
191040041	16	16	1377.273	-427.098	295.354
191040042	16	1	1377.218	436.693	296.296
191040042	16	2	1384.087	436.697	296.25
191040042	16	3	1384.228	436.675	296.492
191040042	16	4	1383.079	436.594	297.37
191040042	16	5	1382.198	436.49	298.513
191040042	16	6	1381.644	436.368	299.845
191040042	16	7	1381.455	436.237	301.274
191040042	16	8	1379.608	436.066	303.146
191040042	16	9	1379.572	426.466	302.268
191040042	16	10	1381.42	426.637	300.395
191040042	16	11	1381.609	426.769	298.957
191040042	16	12	1382.167	426.891	297.617
191040042	16	13	1383.054	426.997	296.466
191040042	16	14	1384.21	427.077	295.583
191040042	16	15	1384.063	427.101	295.329
191040042	16	16	1377.273	427.098	295.354
191040043	16	1	1377.166	-445.828	297.204
191040043	16	2	1384.113	-445.834	297.131
191040043	16	3	1384.246	-445.813	297.361
191040043	16	4	1383.106	-445.734	298.232
191040043	16	5	1382.23	-445.63	299.368
191040043	16	6	1381.68	-445.509	300.691
191040043	16	7	1381.493	-445.379	302.111
191040043	16	8	1379.645	-445.207	303.983
191040043	16	9	1379.608	-436.066	303.146
191040043	16	10	1381.455	-436.237	301.274
191040043	16	11	1381.644	-436.368	299.845
191040043	16	12	1382.198	-436.49	298.513
191040043	16	13	1383.079	-436.594	297.37
191040043	16	14	1384.228	-436.675	296.492
191040043	16	15	1384.087	-436.697	296.25
191040043	16	16	1377.218	-436.693	296.296
191040044	16	1	1377.166	445.828	297.204
191040044	16	2	1384.113	445.834	297.131
191040044	16	3	1384.246	445.813	297.361
191040044	16	4	1383.106	445.734	298.232
191040044	16	5	1382.23	445.63	299.368
191040044	16	6	1381.68	445.509	300.691
191040044	16	7	1381.493	445.379	302.111
191040044	16	8	1379.645	445.207	303.983
191040044	16	9	1379.608	436.066	303.146
191040044	16	10	1381.455	436.237	301.274

191040044	16	11	1381.644	436.368	299.845
191040044	16	12	1382.198	436.49	298.513
191040044	16	13	1383.079	436.594	297.37
191040044	16	14	1384.228	436.675	296.492
191040044	16	15	1384.087	436.697	296.25
191040044	16	16	1377.218	436.693	296.296
191040045	16	1	1377.114	-454.961	298.128
191040045	16	2	1384.144	-454.971	298.02
191040045	16	3	1384.268	-454.952	298.234
191040045	16	4	1383.136	-454.873	299.099
191040045	16	5	1382.267	-454.77	300.216
191040045	16	6	1381.721	-454.649	301.539
191040045	16	7	1381.535	-454.52	302.947
191040045	16	8	1379.688	-454.349	304.819
191040045	16	9	1379.645	-445.207	303.983
191040045	16	10	1381.493	-445.379	302.111
191040045	16	11	1381.68	-445.509	300.691
191040045	16	12	1382.23	-445.63	299.368
191040045	16	13	1383.106	-445.734	298.232
191040045	16	14	1384.246	-445.813	297.361
191040045	16	15	1384.113	-445.834	297.131
191040045	16	16	1377.166	-445.828	297.204
191040046	16	1	1377.114	454.961	298.128
191040046	16	2	1384.144	454.971	298.02
191040046	16	3	1384.268	454.952	298.234
191040046	16	4	1383.136	454.873	299.099
191040046	16	5	1382.267	454.77	300.216
191040046	16	6	1381.721	454.649	301.539
191040046	16	7	1381.535	454.52	302.947
191040046	16	8	1379.688	454.349	304.819
191040046	16	9	1379.645	445.207	303.983
191040046	16	10	1381.493	445.379	302.111
191040046	16	11	1381.68	445.509	300.691
191040046	16	12	1382.23	445.63	299.368
191040046	16	13	1383.106	445.734	298.232
191040046	16	14	1384.246	445.813	297.361
191040046	16	15	1384.113	445.834	297.131
191040046	16	16	1377.166	445.828	297.204
191040049	16	1	1377.061	-464.093	299.076
191040049	16	2	1384.18	-464.107	298.92
191040049	16	3	1384.293	-464.09	299.115
191040049	16	4	1383.172	-464.011	299.971
191040049	16	5	1382.311	-463.909	301.088
191040049	16	6	1381.771	-463.79	302.388
191040049	16	7	1381.586	-463.662	303.784
191040049	16	8	1379.739	-463.491	305.656
191040049	16	9	1379.688	-454.349	304.819

191040049	16	10	1381.535	-454.52	302.947
191040049	16	11	1381.721	-454.649	301.539
191040049	16	12	1382.267	-454.77	300.216
191040049	16	13	1383.136	-454.873	299.099
191040049	16	14	1384.268	-454.952	298.234
191040049	16	15	1384.144	-454.971	298.02
191040049	16	16	1377.114	-454.961	298.128
191040050	16	1	1377.061	464.093	299.076
191040050	16	2	1384.18	464.107	298.92
191040050	16	3	1384.293	464.09	299.115
191040050	16	4	1383.172	464.011	299.971
191040050	16	5	1382.311	463.909	301.088
191040050	16	6	1381.771	463.79	302.388
191040050	16	7	1381.586	463.662	303.784
191040050	16	8	1379.739	463.491	305.656
191040050	16	9	1379.688	454.349	304.819
191040050	16	10	1381.535	454.52	302.947
191040050	16	11	1381.721	454.649	301.539
191040050	16	12	1382.267	454.77	300.216
191040050	16	13	1383.136	454.873	299.099
191040050	16	14	1384.268	454.952	298.234
191040050	16	15	1384.144	454.971	298.02
191040050	16	16	1377.114	454.961	298.128
191101043	4	1	1037.921	-161.257	277.203
191101043	4	2	1037.745	-169.082	278.466
191101043	4	3	1045.496	-169.019	277.702
191101043	4	4	1045.496	-158.5	276.292
191101044	4	1	1045.496	158.5	276.292
191101044	4	2	1045.496	169.019	277.702
191101044	4	3	1037.745	169.082	278.466
191101044	4	4	1037.921	161.257	277.203
191102036	4	1	1192.492	159.41	272.287
191102036	4	2	1192.558	168.335	273.179
191102036	4	3	1183.465	168.338	273.383
191102036	4	4	1185.833	161.833	272.672
191102042	5	1	1179.14	-164.267	273.065
191102042	5	2	1179.139	-168.337	273.481
191102042	5	3	1183.465	-168.338	273.383
191102042	5	4	1185.833	-161.833	272.672
191102042	5	5	1183.703	-159.704	272.508
191102043	5	1	1183.703	-159.704	272.508
191102043	5	2	1185.833	-161.833	272.672
191102043	5	3	1192.492	-159.41	272.287
191102043	5	4	1192.435	-153.598	271.722
191102043	5	5	1188.305	-155.102	271.957
191102045	5	1	1183.703	159.704	272.508
191102045	5	2	1185.833	161.833	272.672

191102045	5	3	1183.465	168.338	273.383
191102045	5	4	1179.139	168.337	273.481
191102045	5	5	1179.14	164.267	273.065
191102055	4	1	1185.833	-161.833	272.672
191102055	4	2	1183.465	-168.338	273.383
191102055	4	3	1192.558	-168.335	273.179
191102055	4	4	1192.492	-159.41	272.287
191102058	5	1	1188.305	155.102	271.957
191102058	5	2	1192.435	153.598	271.722
191102058	5	3	1192.492	159.41	272.287
191102058	5	4	1185.833	161.833	272.672
191102058	5	5	1183.703	159.704	272.508
191103015	4	1	1185.503	-104.072	267.22
191103015	4	2	1185.504	-113.5	268.083
191103015	4	3	1191.922	-111.164	267.732
191103015	4	4	1191.82	-104.071	267.089
191103028	4	1	1191.82	104.071	267.089
191103028	4	2	1191.922	111.164	267.732
191103028	4	3	1185.504	113.5	268.083
191103028	4	4	1185.503	104.072	267.22
191104071	4	1	1039.215	-104.017	270.697
191104071	4	2	1039.039	-112.397	271.551
191104071	4	3	1045.167	-110.167	271.096
191104071	4	4	1047.404	-104.018	270.41
191104072	5	1	1039.039	-112.397	271.551
191104072	5	2	1038.911	-118.275	272.164
191104072	5	3	1042.697	-116.898	271.87
191104072	5	4	1047.298	-112.297	271.229
191104072	5	5	1045.167	-110.167	271.096
191104073	5	1	1047.404	-104.018	270.41
191104073	5	2	1045.167	-110.167	271.096
191104073	5	3	1047.298	-112.297	271.229
191104073	5	4	1051.86	-107.734	270.617
191104073	5	5	1051.86	-104.018	270.258
191104074	4	1	1047.404	104.018	270.41
191104074	4	2	1045.167	110.167	271.096
191104074	4	3	1039.039	112.397	271.551
191104074	4	4	1039.215	104.017	270.697
191104075	5	1	1045.167	110.167	271.096
191104075	5	2	1047.298	112.297	271.229
191104075	5	3	1042.697	116.898	271.87
191104075	5	4	1038.911	118.275	272.164
191104075	5	5	1039.039	112.397	271.551
191104076	5	1	1051.86	104.018	270.258
191104076	5	2	1051.86	107.734	270.617
191104076	5	3	1047.298	112.297	271.229
191104076	5	4	1045.167	110.167	271.096

191104076	5	5	1047.404	104.018	270.41
191105087	5	1	1085.802	-165.699	274.982
191105087	5	2	1085.801	-168.967	275.336
191105087	5	3	1094.286	-168.954	275.03
191105087	5	4	1094.287	-165.699	274.686
191105087	5	5	1090.044	-161.456	274.406
191105088	5	1	1077.316	-165.699	275.3
191105088	5	2	1077.316	-169.037	275.652
191105088	5	3	1085.801	-168.967	275.336
191105088	5	4	1085.802	-165.699	274.982
191105088	5	5	1081.559	-161.456	274.711
191105089	5	1	1068.831	-165.699	275.692
191105089	5	2	1068.831	-169.069	276.056
191105089	5	3	1077.316	-169.037	275.652
191105089	5	4	1077.316	-165.699	275.3
191105089	5	5	1073.073	-161.456	275.056
191105090	5	1	1060.346	-165.699	276.166
191105090	5	2	1060.345	-169.057	276.558
191105090	5	3	1068.831	-169.069	276.056
191105090	5	4	1068.831	-165.699	275.692
191105090	5	5	1064.588	-161.456	275.472
191105091	5	1	1051.86	-165.699	276.724
191105091	5	2	1051.86	-169.027	277.165
191105091	5	3	1060.345	-169.057	276.558
191105091	5	4	1060.346	-165.699	276.166
191105091	5	5	1056.103	-161.456	275.954
191105092	5	1	1045.496	-162.228	276.751
191105092	5	2	1045.496	-169.019	277.702
191105092	5	3	1051.86	-169.027	277.165
191105092	5	4	1051.86	-165.699	276.724
191105092	5	5	1047.618	-161.456	276.505
191105093	5	1	1090.044	161.456	274.406
191105093	5	2	1094.287	165.699	274.686
191105093	5	3	1094.286	168.954	275.03
191105093	5	4	1085.801	168.967	275.336
191105093	5	5	1085.802	165.699	274.982
191105094	5	1	1081.559	161.456	274.711
191105094	5	2	1085.802	165.699	274.982
191105094	5	3	1085.801	168.967	275.336
191105094	5	4	1077.316	169.037	275.652
191105094	5	5	1077.316	165.699	275.3
191105095	5	1	1073.073	161.456	275.056
191105095	5	2	1077.316	165.699	275.3
191105095	5	3	1077.316	169.037	275.652
191105095	5	4	1068.831	169.069	276.056
191105095	5	5	1068.831	165.699	275.692
191105096	5	1	1064.588	161.456	275.472

191105096	5	2	1068.831	165.699	275.692
191105096	5	3	1068.831	169.069	276.056
191105096	5	4	1060.345	169.057	276.558
191105096	5	5	1060.346	165.699	276.166
191105097	5	1	1056.103	161.456	275.954
191105097	5	2	1060.346	165.699	276.166
191105097	5	3	1060.345	169.057	276.558
191105097	5	4	1051.86	169.027	277.165
191105097	5	5	1051.86	165.699	276.724
191105098	5	1	1047.618	161.456	276.505
191105098	5	2	1051.86	165.699	276.724
191105098	5	3	1051.86	169.027	277.165
191105098	5	4	1045.496	169.019	277.702
191105098	5	5	1045.496	162.228	276.751
191106075	5	1	1128.228	-165.699	273.927
191106075	5	2	1128.228	-168.753	274.223
191106075	5	3	1136.713	-168.665	274.116
191106075	5	4	1136.713	-165.699	273.831
191106075	5	5	1132.471	-161.456	273.478
191106076	5	1	1119.743	-165.699	274.048
191106076	5	2	1119.742	-168.835	274.355
191106076	5	3	1128.228	-168.753	274.223
191106076	5	4	1128.228	-165.699	273.927
191106076	5	5	1123.985	-161.456	273.585
191106077	5	1	1111.257	-165.699	274.207
191106077	5	2	1111.257	-168.901	274.529
191106077	5	3	1119.742	-168.835	274.355
191106077	5	4	1119.743	-165.699	274.048
191106077	5	5	1115.5	-161.456	273.72
191106078	5	1	1102.772	-165.699	274.421
191106078	5	2	1102.772	-168.937	274.757
191106078	5	3	1111.257	-168.901	274.529
191106078	5	4	1111.257	-165.699	274.207
191106078	5	5	1107.015	-161.456	273.898
191106079	5	1	1094.287	-165.699	274.686
191106079	5	2	1094.286	-168.954	275.03
191106079	5	3	1102.772	-168.937	274.757
191106079	5	4	1102.772	-165.699	274.421
191106079	5	5	1098.529	-161.456	274.134
191106080	5	1	1132.471	161.456	273.478
191106080	5	2	1136.713	165.699	273.831
191106080	5	3	1136.713	168.665	274.116
191106080	5	4	1128.228	168.753	274.223
191106080	5	5	1128.228	165.699	273.927
191106081	5	1	1123.985	161.456	273.585
191106081	5	2	1128.228	165.699	273.927
191106081	5	3	1128.228	168.753	274.223

191106081	5	4	1119.742	168.835	274.355
191106081	5	5	1119.743	165.699	274.048
191106082	5	1	1115.5	161.456	273.72
191106082	5	2	1119.743	165.699	274.048
191106082	5	3	1119.742	168.835	274.355
191106082	5	4	1111.257	168.901	274.529
191106082	5	5	1111.257	165.699	274.207
191106083	5	1	1107.015	161.456	273.898
191106083	5	2	1111.257	165.699	274.207
191106083	5	3	1111.257	168.901	274.529
191106083	5	4	1102.772	168.937	274.757
191106083	5	5	1102.772	165.699	274.421
191106084	5	1	1098.529	161.456	274.134
191106084	5	2	1102.772	165.699	274.421
191106084	5	3	1102.772	168.937	274.757
191106084	5	4	1094.286	168.954	275.03
191106084	5	5	1094.287	165.699	274.686
191107059	5	1	1170.654	-165.699	273.398
191107059	5	2	1170.654	-168.345	273.667
191107059	5	3	1179.139	-168.337	273.481
191107059	5	4	1179.14	-164.284	273.066
191107059	5	5	1175.604	-160.749	272.795
191107064	5	1	1175.604	160.749	272.795
191107064	5	2	1179.14	164.284	273.066
191107064	5	3	1179.139	168.337	273.481
191107064	5	4	1170.654	168.345	273.667
191107064	5	5	1170.654	165.699	273.398
191107065	5	1	1166.412	161.456	273.056
191107065	5	2	1170.654	165.699	273.398
191107065	5	3	1170.654	168.345	273.667
191107065	5	4	1162.169	168.394	273.81
191107065	5	5	1162.169	165.699	273.542
191107076	5	1	1162.169	-165.699	273.542
191107076	5	2	1162.169	-168.394	273.81
191107076	5	3	1170.654	-168.345	273.667
191107076	5	4	1170.654	-165.699	273.398
191107076	5	5	1166.412	-161.456	273.056
191107077	5	1	1153.684	-165.699	273.651
191107077	5	2	1153.683	-168.474	273.922
191107077	5	3	1162.169	-168.394	273.81
191107077	5	4	1162.169	-165.699	273.542
191107077	5	5	1157.927	-161.456	273.187
191107078	5	1	1145.198	-165.699	273.743
191107078	5	2	1145.198	-168.568	274.021
191107078	5	3	1153.683	-168.474	273.922
191107078	5	4	1153.684	-165.699	273.651
191107078	5	5	1149.441	-161.456	273.291

191107079	5	1	1136.713	-165.699	273.831
191107079	5	2	1136.713	-168.665	274.116
191107079	5	3	1145.198	-168.568	274.021
191107079	5	4	1145.198	-165.699	273.743
191107079	5	5	1140.956	-161.456	273.384
191107082	5	1	1157.927	161.456	273.187
191107082	5	2	1162.169	165.699	273.542
191107082	5	3	1162.169	168.394	273.81
191107082	5	4	1153.683	168.474	273.922
191107082	5	5	1153.684	165.699	273.651
191107083	5	1	1149.441	161.456	273.291
191107083	5	2	1153.684	165.699	273.651
191107083	5	3	1153.683	168.474	273.922
191107083	5	4	1145.198	168.568	274.021
191107083	5	5	1145.198	165.699	273.743
191107084	5	1	1140.956	161.456	273.384
191107084	5	2	1145.198	165.699	273.743
191107084	5	3	1145.198	168.568	274.021
191107084	5	4	1136.713	168.665	274.116
191107084	5	5	1136.713	165.699	273.831
191108059	5	1	1185.504	-113.5	268.083
191108059	5	2	1185.504	-116.908	268.4
191108059	5	3	1189.746	-121.151	268.707
191108059	5	4	1192.039	-120.316	268.581
191108059	5	5	1191.922	-111.164	267.732
191108060	5	1	1189.746	-121.151	268.707
191108060	5	2	1185.504	-125.393	269.192
191108060	5	3	1189.746	-129.636	269.501
191108060	5	4	1192.145	-128.763	269.369
191108060	5	5	1192.039	-120.316	268.581
191108061	5	1	1189.746	-129.636	269.501
191108061	5	2	1185.504	-133.879	269.99
191108061	5	3	1189.746	-138.121	270.301
191108061	5	4	1192.249	-137.21	270.162
191108061	5	5	1192.145	-128.763	269.369
191108062	5	1	1189.746	-138.121	270.301
191108062	5	2	1185.504	-142.364	270.794
191108062	5	3	1189.746	-146.607	271.108
191108062	5	4	1192.348	-145.659	270.962
191108062	5	5	1192.249	-137.21	270.162
191108063	5	1	1189.746	-146.607	271.108
191108063	5	2	1184.796	-151.556	271.689
191108063	5	3	1188.332	-155.092	271.956
191108063	5	4	1192.435	-153.598	271.722
191108063	5	5	1192.348	-145.659	270.962
191108066	5	1	1192.145	128.763	269.369
191108066	5	2	1192.249	137.21	270.162

191108066	5	3	1189.746	138.121	270.301
191108066	5	4	1185.504	133.879	269.99
191108066	5	5	1189.746	129.636	269.501
191108067	5	1	1192.249	137.21	270.162
191108067	5	2	1192.348	145.659	270.962
191108067	5	3	1189.746	146.607	271.108
191108067	5	4	1185.504	142.364	270.794
191108067	5	5	1189.746	138.121	270.301
191108068	5	1	1192.348	145.659	270.962
191108068	5	2	1192.435	153.598	271.722
191108068	5	3	1188.332	155.092	271.956
191108068	5	4	1184.796	151.556	271.689
191108068	5	5	1189.746	146.607	271.108
191108090	5	1	1191.922	111.164	267.732
191108090	5	2	1192.039	120.316	268.581
191108090	5	3	1189.746	121.151	268.707
191108090	5	4	1185.504	116.908	268.4
191108090	5	5	1185.504	113.5	268.083
191108091	5	1	1192.039	120.316	268.581
191108091	5	2	1192.145	128.763	269.369
191108091	5	3	1189.746	129.636	269.501
191108091	5	4	1185.504	125.393	269.192
191108091	5	5	1189.746	121.151	268.707
191109069	5	1	1179.139	-104.074	267.353
191109069	5	2	1179.14	-106.301	267.551
191109069	5	3	1183.382	-110.544	267.852
191109069	5	4	1185.504	-109.772	267.736
191109069	5	5	1185.503	-104.072	267.22
191109070	5	1	1170.654	-104.076	267.53
191109070	5	2	1170.654	-106.301	267.727
191109070	5	3	1174.897	-110.544	268.028
191109070	5	4	1179.14	-106.301	267.551
191109070	5	5	1179.139	-104.074	267.353
191109071	5	1	1162.169	-104.077	267.706
191109071	5	2	1162.169	-106.301	267.903
191109071	5	3	1166.412	-110.544	268.205
191109071	5	4	1170.654	-106.301	267.727
191109071	5	5	1170.654	-104.076	267.53
191109072	5	1	1153.683	-104.079	267.883
191109072	5	2	1153.684	-106.301	268.079
191109072	5	3	1157.927	-110.544	268.379
191109072	5	4	1162.169	-106.301	267.903
191109072	5	5	1162.169	-104.077	267.706
191109073	5	1	1145.198	-104.08	268.059
191109073	5	2	1145.198	-106.301	268.255
191109073	5	3	1149.441	-110.544	268.551
191109073	5	4	1153.684	-106.301	268.079

191109073	5	5	1153.683	-104.079	267.883
191109074	5	1	1136.713	-104.081	268.235
191109074	5	2	1136.713	-106.301	268.43
191109074	5	3	1140.956	-110.544	268.722
191109074	5	4	1145.198	-106.301	268.255
191109074	5	5	1145.198	-104.08	268.059
191109075	5	1	1185.503	104.072	267.22
191109075	5	2	1185.504	109.772	267.736
191109075	5	3	1183.382	110.544	267.852
191109075	5	4	1179.14	106.301	267.551
191109075	5	5	1179.139	104.074	267.353
191109076	5	1	1179.139	104.074	267.353
191109076	5	2	1179.14	106.301	267.551
191109076	5	3	1174.897	110.544	268.028
191109076	5	4	1170.654	106.301	267.727
191109076	5	5	1170.654	104.076	267.53
191109077	5	1	1170.654	104.076	267.53
191109077	5	2	1170.654	106.301	267.727
191109077	5	3	1166.412	110.544	268.205
191109077	5	4	1162.169	106.301	267.903
191109077	5	5	1162.169	104.077	267.706
191109078	5	1	1162.169	104.077	267.706
191109078	5	2	1162.169	106.301	267.903
191109078	5	3	1157.927	110.544	268.379
191109078	5	4	1153.684	106.301	268.079
191109078	5	5	1153.683	104.079	267.883
191109079	5	1	1153.683	104.079	267.883
191109079	5	2	1153.684	106.301	268.079
191109079	5	3	1149.441	110.544	268.551
191109079	5	4	1145.198	106.301	268.255
191109079	5	5	1145.198	104.08	268.059
191109080	5	1	1145.198	104.08	268.059
191109080	5	2	1145.198	106.301	268.255
191109080	5	3	1140.956	110.544	268.722
191109080	5	4	1136.713	106.301	268.43
191109080	5	5	1136.713	104.081	268.235
191110059	5	1	1128.228	-104.081	268.411
191110059	5	2	1128.228	-106.301	268.606
191110059	5	3	1132.471	-110.544	268.893
191110059	5	4	1136.713	-106.301	268.43
191110059	5	5	1136.713	-104.081	268.235
191110060	5	1	1119.742	-104.082	268.586
191110060	5	2	1119.743	-106.301	268.781
191110060	5	3	1123.985	-110.544	269.065
191110060	5	4	1128.228	-106.301	268.606
191110060	5	5	1128.228	-104.081	268.411
191110061	5	1	1111.257	-104.082	268.761

191110061	5	2	1111.257	-106.301	268.957
191110061	5	3	1115.5	-110.544	269.237
191110061	5	4	1119.743	-106.301	268.781
191110061	5	5	1119.742	-104.082	268.586
191110062	5	1	1102.772	-104.079	268.936
191110062	5	2	1102.772	-106.301	269.132
191110062	5	3	1107.015	-110.544	269.412
191110062	5	4	1111.257	-106.301	268.957
191110062	5	5	1111.257	-104.082	268.761
191110063	5	1	1094.286	-104.064	269.108
191110063	5	2	1094.287	-106.301	269.307
191110063	5	3	1098.529	-110.544	269.59
191110063	5	4	1102.772	-106.301	269.132
191110063	5	5	1102.772	-104.079	268.936
191110064	5	1	1136.713	104.081	268.235
191110064	5	2	1136.713	106.301	268.43
191110064	5	3	1132.471	110.544	268.893
191110064	5	4	1128.228	106.301	268.606
191110064	5	5	1128.228	104.081	268.411
191110065	5	1	1128.228	104.081	268.411
191110065	5	2	1128.228	106.301	268.606
191110065	5	3	1123.985	110.544	269.065
191110065	5	4	1119.743	106.301	268.781
191110065	5	5	1119.742	104.082	268.586
191110066	5	1	1119.742	104.082	268.586
191110066	5	2	1119.743	106.301	268.781
191110066	5	3	1115.5	110.544	269.237
191110066	5	4	1111.257	106.301	268.957
191110066	5	5	1111.257	104.082	268.761
191110067	5	1	1111.257	104.082	268.761
191110067	5	2	1111.257	106.301	268.957
191110067	5	3	1107.015	110.544	269.412
191110067	5	4	1102.772	106.301	269.132
191110067	5	5	1102.772	104.079	268.936
191110068	5	1	1102.772	104.079	268.936
191110068	5	2	1102.772	106.301	269.132
191110068	5	3	1098.529	110.544	269.59
191110068	5	4	1094.287	106.301	269.307
191110068	5	5	1094.286	104.064	269.108
191111059	5	1	1085.801	-104.037	269.279
191111059	5	2	1085.802	-106.301	269.481
191111059	5	3	1090.044	-110.544	269.77
191111059	5	4	1094.287	-106.301	269.307
191111059	5	5	1094.286	-104.064	269.108
191111060	5	1	1077.316	-104.014	269.473
191111060	5	2	1077.316	-106.301	269.679
191111060	5	3	1081.559	-110.544	269.953

191111060	5	4	1085.802	-106.301	269.481
191111060	5	5	1085.801	-104.037	269.279
191111061	5	1	1068.831	-104.013	269.713
191111061	5	2	1068.831	-106.301	269.923
191111061	5	3	1073.073	-110.544	270.184
191111061	5	4	1077.316	-106.301	269.679
191111061	5	5	1077.316	-104.014	269.473
191111062	5	1	1060.345	-104.016	269.978
191111062	5	2	1060.346	-106.301	270.192
191111062	5	3	1064.588	-110.544	270.451
191111062	5	4	1068.831	-106.301	269.923
191111062	5	5	1068.831	-104.013	269.713
191111063	5	1	1051.86	-104.018	270.258
191111063	5	2	1051.86	-107.716	270.615
191111063	5	3	1055.396	-111.251	270.833
191111063	5	4	1060.346	-106.301	270.192
191111063	5	5	1060.345	-104.016	269.978
191111064	5	1	1094.286	104.064	269.108
191111064	5	2	1094.287	106.301	269.307
191111064	5	3	1090.044	110.544	269.77
191111064	5	4	1085.802	106.301	269.481
191111064	5	5	1085.801	104.037	269.279
191111065	5	1	1085.801	104.037	269.279
191111065	5	2	1085.802	106.301	269.481
191111065	5	3	1081.559	110.544	269.953
191111065	5	4	1077.316	106.301	269.679
191111065	5	5	1077.316	104.014	269.473
191111066	5	1	1077.316	104.014	269.473
191111066	5	2	1077.316	106.301	269.679
191111066	5	3	1073.073	110.544	270.184
191111066	5	4	1068.831	106.301	269.923
191111066	5	5	1068.831	104.013	269.713
191111067	5	1	1068.831	104.013	269.713
191111067	5	2	1068.831	106.301	269.923
191111067	5	3	1064.588	110.544	270.451
191111067	5	4	1060.346	106.301	270.192
191111067	5	5	1060.345	104.016	269.978
191111068	5	1	1060.345	104.016	269.978
191111068	5	2	1060.346	106.301	270.192
191111068	5	3	1055.396	111.251	270.833
191111068	5	4	1051.86	107.716	270.615
191111068	5	5	1051.86	104.018	270.258
191112124	5	1	1038.144	-151.981	275.976
191112124	5	2	1037.921	-161.257	277.203
191112124	5	3	1045.496	-158.5	276.292
191112124	5	4	1045.496	-155.092	275.886
191112124	5	5	1041.254	-150.849	275.646

191112125	5	1	1038.344	-143.423	274.942
191112125	5	2	1038.144	-151.981	275.976
191112125	5	3	1041.254	-150.849	275.646
191112125	5	4	1045.496	-146.607	274.916
191112125	5	5	1041.254	-142.364	274.666
191112126	5	1	1038.54	-134.866	273.962
191112126	5	2	1038.344	-143.423	274.942
191112126	5	3	1041.254	-142.364	274.666
191112126	5	4	1045.496	-138.121	273.983
191112126	5	5	1041.254	-133.879	273.725
191112127	5	1	1038.733	-126.311	273.021
191112127	5	2	1038.54	-134.866	273.962
191112127	5	3	1041.254	-133.879	273.725
191112127	5	4	1045.496	-129.636	273.078
191112127	5	5	1041.254	-125.393	272.814
191112128	5	1	1038.911	-118.275	272.164
191112128	5	2	1038.733	-126.311	273.021
191112128	5	3	1041.254	-125.393	272.814
191112128	5	4	1046.204	-120.444	272.094
191112128	5	5	1042.668	-116.908	271.873
191112129	5	1	1041.254	150.849	275.646
191112129	5	2	1045.496	155.092	275.886
191112129	5	3	1045.496	158.5	276.292
191112129	5	4	1037.921	161.257	277.203
191112129	5	5	1038.144	151.981	275.976
191112130	5	1	1041.254	142.364	274.666
191112130	5	2	1045.496	146.607	274.916
191112130	5	3	1041.254	150.849	275.646
191112130	5	4	1038.144	151.981	275.976
191112130	5	5	1038.344	143.423	274.942
191112131	5	1	1041.254	133.879	273.725
191112131	5	2	1045.496	138.121	273.983
191112131	5	3	1041.254	142.364	274.666
191112131	5	4	1038.344	143.423	274.942
191112131	5	5	1038.54	134.866	273.962
191112132	5	1	1041.254	125.393	272.814
191112132	5	2	1045.496	129.636	273.078
191112132	5	3	1041.254	133.879	273.725
191112132	5	4	1038.54	134.866	273.962
191112132	5	5	1038.733	126.311	273.021
191112133	5	1	1042.668	116.908	271.873
191112133	5	2	1046.204	120.444	272.094
191112133	5	3	1041.254	125.393	272.814
191112133	5	4	1038.733	126.311	273.021
191112133	5	5	1038.911	118.275	272.164
191121033	5	1	1038.02	-169.249	278.469
191121033	5	2	1038.02	-172.598	279.118

191121033	5	3	1041.909	-176.487	279.458
191121033	5	4	1046.569	-171.827	278.091
191121033	5	5	1046.569	-169.185	277.634
191121034	5	1	1033.073	-171.059	279.351
191121034	5	2	1035.447	-175.171	279.934
191121034	5	3	1038.02	-172.598	279.118
191121034	5	4	1038.02	-169.417	278.501
191121034	5	5	1037.585	-169.417	278.546
191121035	4	1	1029.741	-167.727	279.033
191121035	4	2	1033.073	-171.059	279.351
191121035	4	3	1037.584	-169.417	278.545
191121035	4	4	1037.673	-164.84	277.748
191121036	5	1	1046.569	169.185	277.634
191121036	5	2	1046.569	171.827	278.091
191121036	5	3	1041.909	176.487	279.458
191121036	5	4	1038.02	172.598	279.118
191121036	5	5	1038.02	169.249	278.469
191121037	5	1	1037.585	169.417	278.546
191121037	5	2	1038.02	169.417	278.501
191121037	5	3	1038.02	172.598	279.118
191121037	5	4	1035.447	175.171	279.934
191121037	5	5	1033.073	171.059	279.351
191121038	4	1	1037.673	164.84	277.748
191121038	4	2	1037.584	169.417	278.545
191121038	4	3	1033.073	171.059	279.351
191121038	4	4	1029.741	167.727	279.033
191122018	5	1	1182.333	-168.495	273.425
191122018	5	2	1182.334	-171.827	273.776
191122018	5	3	1186.576	-176.07	274.125
191122018	5	4	1192.28	-170.366	273.396
191122018	5	5	1192.28	-168.492	273.201
191122020	5	1	1192.28	168.492	273.201
191122020	5	2	1192.28	170.366	273.396
191122020	5	3	1186.576	176.07	274.125
191122020	5	4	1182.334	171.827	273.776
191122020	5	5	1182.333	168.495	273.425
191122027	5	1	1192.28	-168.707	273.224
191122027	5	2	1192.28	-170.366	273.396
191122027	5	3	1195.062	-176.069	273.928
191122027	5	4	1198.597	-172.534	273.48
191122027	5	5	1194.77	-168.707	273.17
191122028	5	1	1194.77	168.707	273.17
191122028	5	2	1198.597	172.534	273.48
191122028	5	3	1195.062	176.069	273.928
191122028	5	4	1192.28	170.366	273.396
191122028	5	5	1192.28	168.707	273.224
191123043	5	1	1184.455	-101.823	267.016

191123043	5	2	1184.455	-103.958	267.231
191123043	5	3	1191.56	-103.957	267.083
191123043	5	4	1191.56	-101.15	266.8
191123043	5	5	1188.344	-97.934	266.534
191123044	5	1	1191.56	-101.15	266.8
191123044	5	2	1191.56	-103.763	267.066
191123044	5	3	1191.948	-103.763	267.058
191123044	5	4	1197.208	-101.848	266.754
191123044	5	5	1194.035	-98.675	266.493
191123045	5	1	1191.948	-103.763	267.057
191123045	5	2	1192.031	-109.29	267.555
191123045	5	3	1195.062	-108.187	267.391
191123045	5	4	1199.304	-103.945	266.92
191123045	5	5	1197.208	-101.848	266.754
191123046	5	1	1188.344	97.934	266.534
191123046	5	2	1191.56	101.15	266.8
191123046	5	3	1191.56	103.957	267.083
191123046	5	4	1184.455	103.958	267.231
191123046	5	5	1184.455	101.823	267.016
191123047	5	1	1194.035	98.675	266.493
191123047	5	2	1197.208	101.848	266.754
191123047	5	3	1191.948	103.763	267.058
191123047	5	4	1191.56	103.763	267.066
191123047	5	5	1191.56	101.15	266.8
191123048	5	1	1197.208	101.848	266.754
191123048	5	2	1199.304	103.945	266.92
191123048	5	3	1195.062	108.187	267.391
191123048	5	4	1192.031	109.29	267.555
191123048	5	5	1191.948	103.763	267.057
191124037	5	1	1039.46	-98.12	270.021
191124037	5	2	1039.46	-103.905	270.676
191124037	5	3	1043.387	-103.906	270.538
191124037	5	4	1043.387	-98.641	269.95
191124037	5	5	1041.619	-96.874	269.808
191124038	16	1	1035.189	-100.586	270.451
191124038	16	2	1035.669	-101.368	270.524
191124038	16	3	1036.149	-102.149	270.597
191124038	16	4	1036.628	-102.931	270.67
191124038	16	5	1037.108	-103.713	270.74
191124038	16	6	1037.908	-103.713	270.712
191124038	16	7	1038.556	-103.713	270.689
191124038	16	8	1039.068	-103.713	270.671
191124038	16	9	1039.46	-103.713	270.657
191124038	16	10	1039.46	-102.565	270.529
191124038	16	11	1039.46	-101.262	270.38
191124038	16	12	1039.46	-99.787	270.212
191124038	16	13	1039.46	-98.12	270.021

191124038	16	14	1038.392	-98.737	270.128
191124038	16	15	1037.325	-99.353	270.235
191124038	16	16	1036.257	-99.97	270.343
191124039	5	1	1041.619	96.874	269.808
191124039	5	2	1043.387	98.641	269.95
191124039	5	3	1043.387	103.906	270.538
191124039	5	4	1039.46	103.905	270.676
191124039	5	5	1039.46	98.12	270.021
191124040	16	1	1036.257	99.97	270.343
191124040	16	2	1037.325	99.353	270.235
191124040	16	3	1038.392	98.737	270.128
191124040	16	4	1039.46	98.12	270.021
191124040	16	5	1039.46	99.787	270.212
191124040	16	6	1039.46	101.262	270.38
191124040	16	7	1039.46	102.565	270.529
191124040	16	8	1039.46	103.713	270.657
191124040	16	9	1039.068	103.713	270.671
191124040	16	10	1038.556	103.713	270.689
191124040	16	11	1037.908	103.713	270.712
191124040	16	12	1037.108	103.713	270.74
191124040	16	13	1036.628	102.931	270.67
191124040	16	14	1036.149	102.149	270.597
191124040	16	15	1035.669	101.368	270.524
191124040	16	16	1035.189	100.586	270.451
191125048	5	1	1048.69	-101.823	270.13
191125048	5	2	1048.69	-103.906	270.355
191125048	5	3	1057.175	-103.904	270.071
191125048	5	4	1057.176	-101.823	269.852
191125048	5	5	1052.933	-97.581	269.525
191125049	5	1	1057.176	-101.823	269.852
191125049	5	2	1057.175	-103.904	270.071
191125049	5	3	1065.661	-103.9	269.799
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191125050	5	3	1074.146	-103.899	269.548
191125050	5	4	1074.146	-101.823	269.342
191125050	5	5	1069.904	-97.581	269.025
191125051	5	1	1074.146	-101.823	269.342
191125051	5	2	1074.146	-103.899	269.548
191125051	5	3	1082.631	-103.91	269.334
191125051	5	4	1082.632	-101.823	269.128
191125051	5	5	1078.389	-97.581	268.802
191125052	5	1	1082.632	-101.823	269.128
191125052	5	2	1082.631	-103.91	269.334
191125052	5	3	1091.116	-103.941	269.162

191125052	5	4	1091.117	-101.823	268.951
191125052	5	5	1086.874	-97.581	268.605
191125054	5	1	1052.933	97.581	269.525
191125054	5	2	1057.176	101.823	269.852
191125054	5	3	1057.175	103.904	270.071
191125054	5	4	1048.69	103.906	270.355
191125054	5	5	1048.69	101.823	270.13
191125055	5	1	1061.418	97.581	269.268
191125055	5	2	1065.661	101.823	269.588
191125055	5	3	1065.661	103.9	269.799
191125055	5	4	1057.175	103.904	270.071
191125055	5	5	1057.176	101.823	269.852
191125056	5	1	1069.904	97.581	269.025
191125056	5	2	1074.146	101.823	269.342
191125056	5	3	1074.146	103.899	269.548
191125056	5	4	1065.661	103.9	269.799
191125056	5	5	1065.661	101.823	269.588
191125057	5	1	1078.389	97.581	268.802
191125057	5	2	1082.632	101.823	269.128
191125057	5	3	1082.631	103.91	269.334
191125057	5	4	1074.146	103.899	269.548
191125057	5	5	1074.146	101.823	269.342
191125058	5	1	1086.874	97.581	268.605
191125058	5	2	1091.117	101.823	268.951
191125058	5	3	1091.116	103.941	269.162
191125058	5	4	1082.631	103.91	269.334
191125058	5	5	1082.632	101.823	269.128
191125063	5	1	1043.387	-98.641	269.95
191125063	5	2	1043.387	-103.906	270.538
191125063	5	3	1048.69	-103.906	270.355
191125063	5	4	1048.69	-101.823	270.13
191125063	5	5	1044.448	-97.581	269.796
191125069	5	1	1044.448	97.581	269.796
191125069	5	2	1048.69	101.823	270.13
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191125069	5	4	1043.387	103.906	270.538
191125069	5	5	1043.387	98.641	269.95
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191126047	5	2	1091.116	-103.941	269.162
191126047	5	3	1099.602	-103.96	268.99
191126047	5	4	1099.602	-101.823	268.776
191126047	5	5	1095.36	-97.581	268.423
191126048	5	1	1099.602	-101.823	268.776
191126048	5	2	1099.602	-103.96	268.99
191126048	5	3	1108.087	-103.967	268.816
191126048	5	4	1108.087	-101.823	268.601
191126048	5	5	1103.845	-97.581	268.247

191126049	5	1	1108.087	-101.823	268.601
191126049	5	2	1108.087	-103.967	268.816
191126049	5	3	1116.572	-103.967	268.642
191126049	5	4	1116.573	-101.823	268.426
191126049	5	5	1112.33	-97.581	268.072
191126050	5	1	1116.573	-101.823	268.426
191126050	5	2	1116.572	-103.967	268.642
191126050	5	3	1125.058	-103.967	268.466
191126050	5	4	1125.058	-101.823	268.251
191126050	5	5	1120.815	-97.581	267.897
191126051	5	1	1125.058	-101.823	268.251
191126051	5	2	1125.058	-103.967	268.466
191126051	5	3	1133.543	-103.966	268.291
191126051	5	4	1133.543	-101.823	268.076
191126051	5	5	1129.301	-97.581	267.722
191126052	5	1	1133.543	-101.823	268.076
191126052	5	2	1133.543	-103.966	268.291
191126052	5	3	1142.028	-103.966	268.115
191126052	5	4	1142.029	-101.823	267.9
191126052	5	5	1137.786	-97.581	267.546
191126053	5	1	1095.36	97.581	268.423
191126053	5	2	1099.602	101.823	268.776
191126053	5	3	1099.602	103.96	268.99
191126053	5	4	1091.116	103.941	269.162
191126053	5	5	1091.117	101.823	268.951
191126054	5	1	1103.845	97.581	268.247
191126054	5	2	1108.087	101.823	268.601
191126054	5	3	1108.087	103.967	268.816
191126054	5	4	1099.602	103.96	268.99
191126054	5	5	1099.602	101.823	268.776
191126055	5	1	1112.33	97.581	268.072
191126055	5	2	1116.573	101.823	268.426
191126055	5	3	1116.572	103.967	268.642
191126055	5	4	1108.087	103.967	268.816
191126055	5	5	1108.087	101.823	268.601
191126056	5	1	1120.815	97.581	267.897
191126056	5	2	1125.058	101.823	268.251
191126056	5	3	1125.058	103.967	268.466
191126056	5	4	1116.572	103.967	268.642
191126056	5	5	1116.573	101.823	268.426
191126057	5	1	1129.301	97.581	267.722
191126057	5	2	1133.543	101.823	268.076
191126057	5	3	1133.543	103.966	268.291
191126057	5	4	1125.058	103.967	268.466
191126057	5	5	1125.058	101.823	268.251
191126058	5	1	1137.786	97.581	267.546
191126058	5	2	1142.029	101.823	267.9

191126058	5	3	1142.028	103.966	268.115
191126058	5	4	1133.543	103.966	268.291
191126058	5	5	1133.543	101.823	268.076
191127041	5	1	1142.029	-101.823	267.9
191127041	5	2	1142.028	-103.966	268.115
191127041	5	3	1150.513	-103.965	267.939
191127041	5	4	1150.514	-101.823	267.724
191127041	5	5	1146.271	-97.581	267.37
191127042	5	1	1150.514	-101.823	267.724
191127042	5	2	1150.513	-103.965	267.939
191127042	5	3	1158.999	-103.963	267.762
191127042	5	4	1158.999	-101.823	267.548
191127042	5	5	1154.757	-97.581	267.195
191127043	5	1	1158.999	-101.823	267.548
191127043	5	2	1158.999	-103.963	267.762
191127043	5	3	1167.484	-103.962	267.586
191127043	5	4	1167.484	-101.823	267.371
191127043	5	5	1163.242	-97.581	267.019
191127044	5	1	1167.484	-101.823	267.371
191127044	5	2	1167.484	-103.962	267.586
191127044	5	3	1175.969	-103.96	267.409
191127044	5	4	1175.97	-101.823	267.195
191127044	5	5	1171.727	-97.581	266.843
191127045	5	1	1175.97	-101.823	267.195
191127045	5	2	1175.969	-103.96	267.409
191127045	5	3	1184.455	-103.958	267.231
191127045	5	4	1184.455	-101.823	267.018
191127045	5	5	1180.212	-97.581	266.667
191127046	5	1	1146.271	97.581	267.37
191127046	5	2	1150.514	101.823	267.724
191127046	5	3	1150.513	103.965	267.939
191127046	5	4	1142.028	103.966	268.115
191127046	5	5	1142.029	101.823	267.9
191127047	5	1	1154.757	97.581	267.195
191127047	5	2	1158.999	101.823	267.548
191127047	5	3	1158.999	103.963	267.762
191127047	5	4	1150.513	103.965	267.939
191127047	5	5	1150.514	101.823	267.724
191127048	5	1	1163.242	97.581	267.019
191127048	5	2	1167.484	101.823	267.371
191127048	5	3	1167.484	103.962	267.586
191127048	5	4	1158.999	103.963	267.762
191127048	5	5	1158.999	101.823	267.548
191127049	5	1	1171.727	97.581	266.843
191127049	5	2	1175.97	101.823	267.195
191127049	5	3	1175.969	103.96	267.409
191127049	5	4	1167.484	103.962	267.586

191127049	5	5	1167.484	101.823	267.371
191127050	5	1	1180.212	97.581	266.667
191127050	5	2	1184.455	101.823	267.018
191127050	5	3	1184.455	103.958	267.231
191127050	5	4	1175.969	103.96	267.409
191127050	5	5	1175.97	101.823	267.195
191128047	6	1	1192.629	-159.984	272.34
191128047	6	2	1192.69	-168.707	273.214
191128047	6	3	1194.77	-168.707	273.169
191128047	6	4	1197.183	-165.463	272.787
191128047	6	5	1199.304	-163.342	272.53
191128047	6	6	1195.062	-159.099	272.202
191128048	5	1	1192.545	-151.529	271.521
191128048	5	2	1192.629	-159.984	272.34
191128048	5	3	1195.062	-159.099	272.202
191128048	5	4	1199.304	-154.856	271.699
191128048	5	5	1195.062	-150.614	271.379
191128049	5	1	1192.45	-143.079	270.714
191128049	5	2	1192.545	-151.529	271.521
191128049	5	3	1195.062	-150.614	271.379
191128049	5	4	1199.304	-146.371	270.885
191128049	5	5	1195.062	-142.128	270.569
191128050	5	1	1192.35	-134.63	269.916
191128050	5	2	1192.45	-143.079	270.714
191128050	5	3	1195.062	-142.128	270.569
191128050	5	4	1199.304	-137.886	270.079
191128050	5	5	1195.062	-133.643	269.767
191128051	5	1	1192.245	-126.183	269.125
191128051	5	2	1192.35	-134.63	269.916
191128051	5	3	1195.062	-133.643	269.767
191128051	5	4	1199.304	-129.4	269.281
191128051	5	5	1195.062	-125.158	268.971
191128054	6	1	1195.062	159.099	272.202
191128054	6	2	1199.304	163.342	272.53
191128054	6	3	1197.183	165.463	272.787
191128054	6	4	1194.77	168.707	273.169
191128054	6	5	1192.69	168.707	273.214
191128054	6	6	1192.629	159.984	272.34
191128055	5	1	1195.062	150.614	271.379
191128055	5	2	1199.304	154.856	271.699
191128055	5	3	1195.062	159.099	272.202
191128055	5	4	1192.629	159.984	272.34
191128055	5	5	1192.545	151.529	271.521
191128056	5	1	1195.062	142.128	270.569
191128056	5	2	1199.304	146.371	270.885
191128056	5	3	1195.062	150.614	271.379
191128056	5	4	1192.545	151.529	271.521

191128056	5	5	1192.45	143.079	270.714
191128057	5	1	1195.062	133.643	269.767
191128057	5	2	1199.304	137.886	270.079
191128057	5	3	1195.062	142.128	270.569
191128057	5	4	1192.45	143.079	270.714
191128057	5	5	1192.35	134.63	269.916
191128058	5	1	1195.062	125.158	268.971
191128058	5	2	1199.304	129.4	269.281
191128058	5	3	1195.062	133.643	269.767
191128058	5	4	1192.35	134.63	269.916
191128058	5	5	1192.245	126.183	269.125
191128083	5	1	1192.138	-117.736	268.339
191128083	5	2	1192.245	-126.183	269.125
191128083	5	3	1195.062	-125.158	268.971
191128083	5	4	1199.304	-120.915	268.487
191128083	5	5	1195.062	-116.673	268.179
191128084	5	1	1192.031	-109.29	267.555
191128084	5	2	1192.138	-117.736	268.339
191128084	5	3	1195.062	-116.673	268.179
191128084	5	4	1199.304	-112.43	267.697
191128084	5	5	1195.062	-108.187	267.391
191128085	5	1	1195.062	116.673	268.179
191128085	5	2	1199.304	120.915	268.487
191128085	5	3	1195.062	125.158	268.971
191128085	5	4	1192.245	126.183	269.125
191128085	5	5	1192.138	117.736	268.339
191128086	5	1	1195.062	108.187	267.391
191128086	5	2	1199.304	112.43	267.697
191128086	5	3	1195.062	116.673	268.179
191128086	5	4	1192.138	117.736	268.339
191128086	5	5	1192.031	109.29	267.555
191129031	5	1	1173.848	-168.494	273.618
191129031	5	2	1173.848	-171.827	273.967
191129031	5	3	1178.091	-176.07	274.323
191129031	5	4	1182.334	-171.827	273.776
191129031	5	5	1182.333	-168.495	273.425
191129032	5	1	1165.363	-168.527	273.776
191129032	5	2	1165.363	-171.827	274.113
191129032	5	3	1169.606	-176.07	274.481
191129032	5	4	1173.848	-171.827	273.967
191129032	5	5	1173.848	-168.494	273.618
191129036	5	1	1182.333	168.495	273.425
191129036	5	2	1182.334	171.827	273.776
191129036	5	3	1178.091	176.07	274.323
191129036	5	4	1173.848	171.827	273.967
191129036	5	5	1173.848	168.494	273.618
191129037	5	1	1173.848	168.494	273.618

191129037	5	2	1173.848	171.827	273.967
191129037	5	3	1169.606	176.07	274.481
191129037	5	4	1165.363	171.827	274.113
191129037	5	5	1165.363	168.527	273.776
191129063	5	1	1156.877	-168.597	273.898
191129063	5	2	1156.878	-171.827	274.222
191129063	5	3	1161.121	-176.07	274.597
191129063	5	4	1165.363	-171.827	274.113
191129063	5	5	1165.363	-168.527	273.776
191129064	5	1	1148.392	-168.688	274
191129064	5	2	1148.393	-171.827	274.311
191129064	5	3	1152.635	-176.07	274.689
191129064	5	4	1156.878	-171.827	274.222
191129064	5	5	1156.877	-168.597	273.898
191129065	5	1	1139.907	-168.785	274.095
191129065	5	2	1139.907	-171.827	274.396
191129065	5	3	1144.15	-176.07	274.773
191129065	5	4	1148.393	-171.827	274.311
191129065	5	5	1148.392	-168.688	274
191129068	5	1	1165.363	168.527	273.776
191129068	5	2	1165.363	171.827	274.113
191129068	5	3	1161.121	176.07	274.597
191129068	5	4	1156.878	171.827	274.222
191129068	5	5	1156.877	168.597	273.898
191129069	5	1	1156.877	168.597	273.898
191129069	5	2	1156.878	171.827	274.222
191129069	5	3	1152.635	176.07	274.689
191129069	5	4	1148.393	171.827	274.311
191129069	5	5	1148.392	168.688	274
191129070	5	1	1148.392	168.688	274
191129070	5	2	1148.393	171.827	274.311
191129070	5	3	1144.15	176.07	274.773
191129070	5	4	1139.907	171.827	274.396
191129070	5	5	1139.907	168.785	274.095
191130060	5	1	1131.422	-168.877	274.196
191130060	5	2	1131.422	-171.827	274.49
191130060	5	3	1135.665	-176.07	274.863
191130060	5	4	1139.907	-171.827	274.396
191130060	5	5	1139.907	-168.785	274.095
191130061	5	1	1122.936	-168.961	274.317
191130061	5	2	1122.937	-171.827	274.61
191130061	5	3	1127.179	-176.07	274.977
191130061	5	4	1131.422	-171.827	274.49
191130061	5	5	1131.422	-168.877	274.196
191130062	5	1	1114.451	-169.036	274.474
191130062	5	2	1114.451	-171.827	274.77
191130062	5	3	1118.694	-176.07	275.13

191130062	5	4	1122.937	-171.827	274.61
191130062	5	5	1122.936	-168.961	274.317
191130063	5	1	1105.966	-169.085	274.68
191130063	5	2	1105.966	-171.827	274.986
191130063	5	3	1110.209	-176.07	275.339
191130063	5	4	1114.451	-171.827	274.77
191130063	5	5	1114.451	-169.036	274.474
191130064	5	1	1097.48	-169.105	274.941
191130064	5	2	1097.481	-171.827	275.254
191130064	5	3	1101.723	-176.07	275.603
191130064	5	4	1105.966	-171.827	274.986
191130064	5	5	1105.966	-169.085	274.68
191130065	5	1	1139.907	168.785	274.095
191130065	5	2	1139.907	171.827	274.396
191130065	5	3	1135.665	176.07	274.863
191130065	5	4	1131.422	171.827	274.49
191130065	5	5	1131.422	168.877	274.196
191130066	5	1	1131.422	168.877	274.196
191130066	5	2	1131.422	171.827	274.49
191130066	5	3	1127.179	176.07	274.977
191130066	5	4	1122.937	171.827	274.61
191130066	5	5	1122.936	168.961	274.317
191130067	5	1	1122.936	168.961	274.317
191130067	5	2	1122.937	171.827	274.61
191130067	5	3	1118.694	176.07	275.13
191130067	5	4	1114.451	171.827	274.77
191130067	5	5	1114.451	169.036	274.474
191130068	5	1	1114.451	169.036	274.474
191130068	5	2	1114.451	171.827	274.77
191130068	5	3	1110.209	176.07	275.339
191130068	5	4	1105.966	171.827	274.986
191130068	5	5	1105.966	169.085	274.68
191130069	5	1	1105.966	169.085	274.68
191130069	5	2	1105.966	171.827	274.986
191130069	5	3	1101.723	176.07	275.603
191130069	5	4	1097.481	171.827	275.254
191130069	5	5	1097.48	169.105	274.941
191131051	5	1	1088.995	-169.122	275.234
191131051	5	2	1088.996	-171.827	275.554
191131051	5	3	1093.238	-176.07	275.9
191131051	5	4	1097.481	-171.827	275.254
191131051	5	5	1097.48	-169.105	274.941
191131052	5	1	1080.51	-169.168	275.544
191131052	5	2	1080.51	-171.827	275.87
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191131052	5	4	1088.996	-171.827	275.554
191131052	5	5	1088.995	-169.122	275.234

191131053	5	1	1072.025	-169.222	275.911
191131053	5	2	1072.025	-171.827	276.247
191131053	5	3	1076.268	-176.07	276.591
191131053	5	4	1080.51	-171.827	275.87
191131053	5	5	1080.51	-169.168	275.544
191131054	5	1	1063.539	-169.226	276.378
191131054	5	2	1063.54	-171.827	276.74
191131054	5	3	1067.782	-176.07	277.066
191131054	5	4	1072.025	-171.827	276.247
191131054	5	5	1072.025	-169.222	275.911
191131055	5	1	1055.054	-169.202	276.947
191131055	5	2	1055.054	-171.827	277.35
191131055	5	3	1059.297	-176.07	277.673
191131055	5	4	1063.54	-171.827	276.74
191131055	5	5	1063.539	-169.226	276.378
191131056	5	1	1046.569	-169.185	277.634
191131056	5	2	1046.569	-171.827	278.091
191131056	5	3	1050.812	-176.07	278.429
191131056	5	4	1055.054	-171.827	277.35
191131056	5	5	1055.054	-169.202	276.947
191131057	5	1	1097.48	169.105	274.941
191131057	5	2	1097.481	171.827	275.254
191131057	5	3	1093.238	176.07	275.9
191131057	5	4	1088.996	171.827	275.554
191131057	5	5	1088.995	169.122	275.234
191131058	5	1	1088.995	169.122	275.234
191131058	5	2	1088.996	171.827	275.554
191131058	5	3	1084.753	176.07	276.238
191131058	5	4	1080.51	171.827	275.87
191131058	5	5	1080.51	169.168	275.544
191131059	5	1	1080.51	169.168	275.544
191131059	5	2	1080.51	171.827	275.87
191131059	5	3	1076.268	176.07	276.591
191131059	5	4	1072.025	171.827	276.247
191131059	5	5	1072.025	169.222	275.911
191131060	5	1	1072.025	169.222	275.911
191131060	5	2	1072.025	171.827	276.247
191131060	5	3	1067.782	176.07	277.066
191131060	5	4	1063.54	171.827	276.74
191131060	5	5	1063.539	169.226	276.378
191131061	5	1	1063.539	169.226	276.378
191131061	5	2	1063.54	171.827	276.74
191131061	5	3	1059.297	176.07	277.673
191131061	5	4	1055.054	171.827	277.35
191131061	5	5	1055.054	169.202	276.947
191131062	5	1	1055.054	169.202	276.947
191131062	5	2	1055.054	171.827	277.35

191131062	5	3	1050.812	176.07	278.429
191131062	5	4	1046.569	171.827	278.091
191131062	5	5	1046.569	169.185	277.634
191132060	5	1	1035.963	-156.978	276.767
191132060	5	2	1031.72	-161.22	277.711
191132060	5	3	1035.963	-165.463	278.003
191132060	5	4	1037.673	-164.84	277.748
191132060	5	5	1037.891	-156.276	276.536
191132061	5	1	1035.963	-148.492	275.683
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191132061	5	4	1037.891	-156.276	276.536
191132061	5	5	1038.095	-147.716	275.461
191132062	5	1	1035.963	-140.007	274.674
191132062	5	2	1031.72	-144.25	275.412
191132062	5	3	1035.963	-148.492	275.683
191132062	5	4	1038.095	-147.716	275.461
191132062	5	5	1038.295	-139.158	274.456
191132063	5	1	1035.963	-131.522	273.715
191132063	5	2	1031.72	-135.764	274.402
191132063	5	3	1035.963	-140.007	274.674
191132063	5	4	1038.295	-139.158	274.456
191132063	5	5	1038.49	-130.602	273.496
191132064	5	1	1035.963	-123.037	272.79
191132064	5	2	1031.72	-127.279	273.441
191132064	5	3	1035.963	-131.522	273.715
191132064	5	4	1038.49	-130.602	273.496
191132064	5	5	1038.682	-122.046	272.569
191132065	5	1	1035.963	-114.551	271.894
191132065	5	2	1031.72	-118.794	272.515
191132065	5	3	1035.963	-123.037	272.79
191132065	5	4	1038.682	-122.046	272.569
191132065	5	5	1038.871	-113.493	271.67
191132066	6	1	1037.108	-103.713	270.74
191132066	6	2	1033.841	-108.187	271.316
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191132066	6	4	1035.963	-114.551	271.894
191132066	6	5	1038.871	-113.493	271.67
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191132067	5	1	1037.891	156.276	276.536
191132067	5	2	1037.673	164.84	277.748
191132067	5	3	1035.963	165.463	278.003
191132067	5	4	1031.72	161.22	277.711
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191132069	5	3	1035.963	148.492	275.683
191132069	5	4	1031.72	144.25	275.412
191132069	5	5	1035.963	140.007	274.674
191132070	5	1	1038.49	130.602	273.496
191132070	5	2	1038.295	139.158	274.456
191132070	5	3	1035.963	140.007	274.674
191132070	5	4	1031.72	135.764	274.402
191132070	5	5	1035.963	131.522	273.715
191132071	5	1	1038.682	122.046	272.569
191132071	5	2	1038.49	130.602	273.496
191132071	5	3	1035.963	131.522	273.715
191132071	5	4	1031.72	127.279	273.441
191132071	5	5	1035.963	123.037	272.79
191132072	5	1	1038.871	113.493	271.67
191132072	5	2	1038.682	122.046	272.569
191132072	5	3	1035.963	123.037	272.79
191132072	5	4	1031.72	118.794	272.515
191132072	5	5	1035.963	114.551	271.894
191132073	6	1	1039.075	103.713	270.67
191132073	6	2	1038.871	113.493	271.67
191132073	6	3	1035.963	114.551	271.894
191132073	6	4	1031.72	110.309	271.617
191132073	6	5	1033.841	108.187	271.316
191132073	6	6	1037.108	103.713	270.74
192131090	4	1	1127.179	235.467	281.777
192131090	4	2	1122.937	239.709	282.569
192131090	4	3	1118.694	235.467	282.239
192131090	4	4	1122.937	231.224	281.439
192131098	16	1	1358.751	-228.739	276.496
192131098	16	2	1357.522	-229.6	276.567
192131098	16	3	1356.294	-230.46	276.639
192131098	16	4	1355.065	-231.321	276.712
192131098	16	5	1353.836	-232.181	276.785
192131098	16	6	1354.697	-233.41	276.902
192131098	16	7	1355.557	-234.638	277.018
192131098	16	8	1356.417	-235.867	277.135
192131098	16	9	1357.278	-237.096	277.253
192131098	16	10	1358.507	-236.236	277.181
192131098	16	11	1359.735	-235.375	277.111
192131098	16	12	1360.964	-234.515	277.042
192131098	16	13	1362.193	-233.654	276.975
192131098	16	14	1361.332	-232.426	276.854
192131098	16	15	1360.472	-231.197	276.735

192131098	16	16	1359.612	-229.968	276.615
192131099	4	1	1122.937	-231.224	281.439
192131099	4	2	1118.694	-235.467	282.239
192131099	4	3	1122.937	-239.709	282.569
192131099	4	4	1127.179	-235.467	281.777
192131100	16	1	1359.612	229.968	276.615
192131100	16	2	1360.472	231.197	276.735
192131100	16	3	1361.332	232.426	276.854
192131100	16	4	1362.193	233.654	276.975
192131100	16	5	1360.964	234.515	277.042
192131100	16	6	1359.735	235.375	277.111
192131100	16	7	1358.507	236.236	277.181
192131100	16	8	1357.278	237.096	277.253
192131100	16	9	1356.417	235.867	277.135
192131100	16	10	1355.557	234.638	277.018
192131100	16	11	1354.697	233.41	276.902
192131100	16	12	1353.836	232.181	276.785
192131100	16	13	1355.065	231.321	276.712
192131100	16	14	1356.294	230.46	276.639
192131100	16	15	1357.522	229.6	276.567
192131100	16	16	1358.751	228.739	276.496
192135033	4	1	1443.503	-228.424	281.844
192135033	4	2	1439.261	-232.7	281.675
192135033	4	3	1443.503	-236.876	282.604
192135033	4	4	1447.746	-232.597	282.801
192135034	4	1	1441.382	-222.111	280.999
192135034	4	2	1437.139	-226.386	280.844
192135034	4	3	1441.382	-230.563	281.756
192135034	4	4	1445.625	-226.286	281.938
192135035	4	1	283	0	383.74
192135035	4	2	283	-6	383.439
192135035	4	3	278	-6	380.799
192135035	4	4	278	0	381.118
192135036	4	1	283	6	383.439
192135036	4	2	283	0	383.74
192135036	4	3	278	0	381.118
192135036	4	4	278	6	380.799
192135037	4	1	468.988	-94.648	374.419
192135037	4	2	468.135	-94.495	380.358
192135037	4	3	474.074	-95.528	381.211
192135037	4	4	474.927	-95.677	375.272
192135038	4	1	475.354	-95.751	372.302
192135038	4	2	474.501	-95.602	378.241
192135038	4	3	480.44	-96.615	379.094
192135038	4	4	481.293	-96.761	373.156
192135039	4	1	474.927	95.677	375.272
192135039	4	2	474.074	95.528	381.211

192135039	4	3	468.135	94.495	380.358
192135039	4	4	468.988	94.648	374.419
192135040	4	1	481.293	96.761	373.156
192135040	4	2	480.44	96.615	379.094
192135040	4	3	474.501	95.602	378.241
192135040	4	4	475.354	95.751	372.302
192135041	4	1	1561.3	4.352	278.045
192135041	4	2	1556.96	0	277.691
192135041	4	3	1561.3	-4.352	278.045
192135041	4	4	1565.636	0	278.426
192135042	4	1	1565.636	0	278.426
192135042	4	2	1561.3	-4.352	278.045
192135042	4	3	1565.636	-8.704	278.426
192135042	4	4	1569.97	-4.352	278.83
192135103	4	1	1500.272	-5.206	389.369
192135103	4	2	1501.304	-5.703	383.479
192135103	4	3	1501.467	0	383.026
192135103	4	4	1500.422	0	388.955
192158037	16	1	1362.703	-365.141	289.667
192158037	16	2	1361.474	-366.001	289.769
192158037	16	3	1360.245	-366.862	289.872
192158037	16	4	1359.016	-367.722	289.979
192158037	16	5	1357.788	-368.583	290.086
192158037	16	6	1358.648	-369.811	290.197
192158037	16	7	1359.508	-371.04	290.307
192158037	16	8	1360.369	-372.269	290.417
192158037	16	9	1361.229	-373.497	290.527
192158037	16	10	1362.458	-372.637	290.423
192158037	16	11	1363.687	-371.777	290.321
192158037	16	12	1364.915	-370.916	290.222
192158037	16	13	1366.144	-370.056	290.125
192158037	16	14	1365.284	-368.827	290.01
192158037	16	15	1364.423	-367.598	289.896
192158037	16	16	1363.563	-366.37	289.781
192158562	16	1	1363.563	366.37	289.781
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192158562	16	3	1365.284	368.827	290.01
192158562	16	4	1366.144	370.056	290.125
192158562	16	5	1364.915	370.916	290.222
192158562	16	6	1363.687	371.777	290.321
192158562	16	7	1362.458	372.637	290.423
192158562	16	8	1361.229	373.497	290.527
192158562	16	9	1360.369	372.269	290.417
192158562	16	10	1359.508	371.04	290.307
192158562	16	11	1358.648	369.811	290.197
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192158562	16	13	1359.016	367.722	289.979

192158562	16	14	1360.245	366.862	289.872
192158562	16	15	1361.474	366.001	289.769
192158562	16	16	1362.703	365.141	289.667
193001016	16	1	1422.29	-165.255	273.799
193001016	16	2	1421.229	-166.321	273.785
193001016	16	3	1420.169	-167.388	273.774
193001016	16	4	1419.108	-168.454	273.765
193001016	16	5	1418.047	-169.519	273.757
193001016	16	6	1419.108	-170.567	273.949
193001016	16	7	1420.169	-171.614	274.143
193001016	16	8	1421.229	-172.661	274.338
193001016	16	9	1422.29	-173.708	274.535
193001016	16	10	1423.351	-172.642	274.55
193001016	16	11	1424.411	-171.575	274.565
193001016	16	12	1425.472	-170.509	274.583
193001016	16	13	1426.533	-169.442	274.603
193001016	16	14	1425.472	-168.395	274.399
193001016	16	15	1424.411	-167.349	274.197
193001016	16	16	1423.351	-166.302	273.997
193001018	16	1	1439.261	-139.721	273.495
193001018	16	2	1438.73	-140.255	273.477
193001018	16	3	1438.2	-140.789	273.458
193001018	16	4	1437.67	-141.323	273.44
193001018	16	5	1437.139	-141.858	273.422
193001018	16	6	1438.2	-142.903	273.64
193001018	16	7	1439.261	-143.948	273.859
193001018	16	8	1440.321	-144.993	274.08
193001018	16	9	1441.382	-146.037	274.302
193001018	16	10	1441.912	-145.503	274.323
193001018	16	11	1442.443	-144.969	274.343
193001018	16	12	1442.973	-144.434	274.364
193001018	16	13	1443.503	-143.9	274.385
193001018	16	14	1442.443	-142.855	274.161
193001018	16	15	1441.382	-141.81	273.937
193001018	16	16	1440.321	-140.766	273.716
193001019	16	1	1438.2	-142.903	273.64
193001019	16	2	1439.261	-143.948	273.859
193001019	16	3	1440.321	-144.993	274.08
193001019	16	4	1441.382	-146.037	274.302
193001019	16	5	1440.321	-147.106	274.262
193001019	16	6	1439.261	-148.175	274.224
193001019	16	7	1438.2	-149.243	274.187
193001019	16	8	1437.139	-150.312	274.151
193001019	16	9	1436.079	-149.266	273.934
193001019	16	10	1435.018	-148.221	273.718
193001019	16	11	1433.957	-147.176	273.504
193001019	16	12	1432.897	-146.13	273.291

193001019	16	13	1433.957	-145.062	273.322
193001019	16	14	1435.018	-143.994	273.354
193001019	16	15	1436.079	-142.926	273.387
193001019	16	16	1437.139	-141.858	273.422
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193001022	16	4	1421.229	-157.868	273.051
193001022	16	5	1420.169	-158.934	273.039
193001022	16	6	1421.229	-159.981	273.234
193001022	16	7	1422.29	-161.028	273.431
193001022	16	8	1423.351	-162.075	273.63
193001022	16	9	1424.411	-163.122	273.83
193001022	16	10	1425.472	-162.055	273.848
193001022	16	11	1426.533	-160.988	273.868
193001022	16	12	1427.594	-159.921	273.89
193001022	16	13	1428.654	-158.854	273.913
193001022	16	14	1427.594	-157.808	273.707
193001022	16	15	1426.533	-156.762	273.502
193001022	16	16	1425.472	-155.715	273.299
193001023	16	1	1420.169	-158.934	273.039
193001023	16	2	1419.108	-160	273.029
193001023	16	3	1418.047	-161.066	273.021
193001023	16	4	1416.987	-162.132	273.014
193001023	16	5	1415.926	-163.197	273.01
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193001023	16	7	1418.047	-165.293	273.388
193001023	16	8	1419.108	-166.34	273.58
193001023	16	9	1420.169	-167.388	273.774
193001023	16	10	1421.229	-166.321	273.785
193001023	16	11	1422.29	-165.255	273.799
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193001023	16	16	1421.229	-159.981	273.234
193001026	16	1	1430.775	-139.811	272.507
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193001026	16	5	1426.533	-144.08	272.408
193001026	16	6	1427.594	-145.127	272.613
193001026	16	7	1428.654	-146.173	272.818
193001026	16	8	1429.715	-147.219	273.025
193001026	16	9	1430.775	-148.265	273.234
193001026	16	10	1431.836	-147.198	273.262
193001026	16	11	1432.897	-146.13	273.291

193001026	16	12	1433.957	-145.062	273.322
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193001026	16	14	1433.957	-142.948	273.14
193001026	16	15	1432.897	-141.903	272.928
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193001028	16	1	1422.29	-148.348	272.334
193001028	16	2	1421.229	-149.414	272.32
193001028	16	3	1420.169	-150.48	272.307
193001028	16	4	1419.108	-151.546	272.296
193001028	16	5	1418.047	-152.612	272.287
193001028	16	6	1419.108	-153.66	272.479
193001028	16	7	1420.169	-154.707	272.673
193001028	16	8	1421.229	-155.754	272.868
193001028	16	9	1422.29	-156.802	273.065
193001028	16	10	1423.351	-155.735	273.08
193001028	16	11	1424.411	-154.668	273.098
193001028	16	12	1425.472	-153.602	273.116
193001028	16	13	1426.533	-152.535	273.137
193001028	16	14	1425.472	-151.488	272.934
193001028	16	15	1424.411	-150.441	272.732
193001028	16	16	1423.351	-149.395	272.533
193001029	16	1	1418.047	-152.612	272.287
193001029	16	2	1416.987	-153.678	272.28
193001029	16	3	1415.926	-154.744	272.275
193001029	16	4	1414.865	-155.809	272.271
193001029	16	5	1413.805	-156.874	272.27
193001029	16	6	1414.865	-157.922	272.455
193001029	16	7	1415.926	-158.97	272.642
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193001029	16	10	1419.108	-160	273.029
193001029	16	11	1420.169	-158.934	273.039
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193001029	16	14	1421.229	-155.754	272.868
193001029	16	15	1420.169	-154.707	272.673
193001029	16	16	1419.108	-153.66	272.479
193001030	16	1	1413.805	-156.874	272.27
193001030	16	2	1412.744	-157.939	272.271
193001030	16	3	1411.684	-159.004	272.274
193001030	16	4	1410.623	-160.069	272.279
193001030	16	5	1409.562	-161.133	272.286
193001030	16	6	1410.623	-162.182	272.463
193001030	16	7	1411.684	-163.231	272.643
193001030	16	8	1412.744	-164.279	272.823
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193001030	16	10	1414.865	-164.262	273.007

193001030	16	11	1415.926	-163.197	273.01
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193001030	16	13	1418.047	-161.066	273.021
193001030	16	14	1416.987	-160.018	272.83
193001030	16	15	1415.926	-158.97	272.642
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193001032	16	5	1420.169	-142.026	271.579
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193001032	16	8	1423.351	-145.168	272.169
193001032	16	9	1424.411	-146.214	272.368
193001032	16	10	1425.472	-145.147	272.388
193001032	16	11	1426.533	-144.08	272.408
193001032	16	12	1427.594	-143.013	272.431
193001032	16	13	1428.654	-141.946	272.455
193001032	16	14	1427.594	-140.9	272.25
193001032	16	15	1426.533	-139.853	272.046
193001032	16	16	1425.472	-138.807	271.843
193001033	16	1	1420.169	-142.026	271.579
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193001033	16	3	1418.047	-144.158	271.557
193001033	16	4	1416.987	-145.224	271.549
193001033	16	5	1415.926	-146.29	271.543
193001033	16	6	1416.987	-147.338	271.732
193001033	16	7	1418.047	-148.385	271.922
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193001034	16	1	1415.926	-146.29	271.543
193001034	16	2	1414.865	-147.355	271.539
193001034	16	3	1413.805	-148.421	271.537
193001034	16	4	1412.744	-149.486	271.537
193001034	16	5	1411.684	-150.551	271.539
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193001034	16	9	1415.926	-154.744	272.275

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193001034	16	15	1418.047	-148.385	271.922
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193001035	16	3	1409.562	-152.68	271.549
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193001035	16	5	1407.441	-154.808	271.569
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193001035	16	13	1415.926	-154.744	272.275
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193001035	16	15	1413.805	-152.647	271.903
193001035	16	16	1412.744	-151.599	271.72
193001037	16	1	1415.926	-137.836	270.815
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193001037	16	16	1416.987	-138.884	271.004
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193001038	16	3	1411.684	-142.097	270.807
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193001038	16	15	1415.926	-142.063	271.179
193001038	16	16	1414.865	-141.015	270.992
193001039	16	1	1409.562	-144.226	270.815
193001039	16	2	1408.501	-145.291	270.823
193001039	16	3	1407.441	-146.355	270.833
193001039	16	4	1406.38	-147.419	270.846
193001039	16	5	1405.32	-148.482	270.862
193001039	16	6	1406.38	-149.532	271.03
193001039	16	7	1407.441	-150.582	271.201
193001039	16	8	1408.501	-151.631	271.374
193001039	16	9	1409.562	-152.68	271.549
193001039	16	10	1410.623	-151.615	271.543
193001039	16	11	1411.684	-150.551	271.539
193001039	16	12	1412.744	-149.486	271.537
193001039	16	13	1413.805	-148.421	271.537
193001039	16	14	1412.744	-147.372	271.354
193001039	16	15	1411.684	-146.324	271.172
193001039	16	16	1410.623	-145.275	270.993
193001040	16	1	1405.32	-148.482	270.862
193001040	16	2	1404.259	-149.546	270.88
193001040	16	3	1403.198	-150.609	270.901
193001040	16	4	1402.138	-151.672	270.925
193001040	16	5	1401.077	-152.735	270.952
193001040	16	6	1402.138	-153.785	271.109
193001040	16	7	1403.198	-154.836	271.27
193001040	16	8	1404.259	-155.886	271.433
193001040	16	9	1405.32	-156.936	271.599
193001040	16	10	1406.38	-155.872	271.583
193001040	16	11	1407.441	-154.808	271.569
193001040	16	12	1408.501	-153.744	271.558
193001040	16	13	1409.562	-152.68	271.549
193001040	16	14	1408.501	-151.631	271.374
193001040	16	15	1407.441	-150.582	271.201
193001040	16	16	1406.38	-149.532	271.03
193001042	16	1	1407.441	-137.901	270.101
193001042	16	2	1406.38	-138.965	270.113
193001042	16	3	1405.32	-140.029	270.127
193001042	16	4	1404.259	-141.092	270.144
193001042	16	5	1403.198	-142.156	270.164
193001042	16	6	1404.259	-143.206	270.328
193001042	16	7	1405.32	-144.256	270.494

193001042	16	8	1406.38	-145.305	270.663
193001042	16	9	1407.441	-146.355	270.833
193001042	16	10	1408.501	-145.291	270.823
193001042	16	11	1409.562	-144.226	270.815
193001042	16	12	1410.623	-143.162	270.81
193001042	16	13	1411.684	-142.097	270.807
193001042	16	14	1410.623	-141.048	270.627
193001042	16	15	1409.562	-139.999	270.45
193001042	16	16	1408.501	-138.95	270.274
193001054	16	1	1423.351	166.302	273.997
193001054	16	2	1424.411	167.349	274.197
193001054	16	3	1425.472	168.395	274.399
193001054	16	4	1426.533	169.442	274.603
193001054	16	5	1425.472	170.509	274.583
193001054	16	6	1424.411	171.575	274.565
193001054	16	7	1423.351	172.642	274.55
193001054	16	8	1422.29	173.708	274.535
193001054	16	9	1421.229	172.661	274.338
193001054	16	10	1420.169	171.614	274.143
193001054	16	11	1419.108	170.567	273.949
193001054	16	12	1418.047	169.519	273.757
193001054	16	13	1419.108	168.454	273.765
193001054	16	14	1420.169	167.388	273.774
193001054	16	15	1421.229	166.321	273.785
193001054	16	16	1422.29	165.255	273.799
193001056	16	1	1440.321	140.766	273.716
193001056	16	2	1441.382	141.81	273.937
193001056	16	3	1442.443	142.855	274.161
193001056	16	4	1443.503	143.9	274.385
193001056	16	5	1442.973	144.434	274.364
193001056	16	6	1442.443	144.969	274.343
193001056	16	7	1441.912	145.503	274.323
193001056	16	8	1441.382	146.037	274.302
193001056	16	9	1440.321	144.993	274.08
193001056	16	10	1439.261	143.948	273.859
193001056	16	11	1438.2	142.903	273.64
193001056	16	12	1437.139	141.858	273.422
193001056	16	13	1437.67	141.323	273.44
193001056	16	14	1438.2	140.789	273.458
193001056	16	15	1438.73	140.255	273.477
193001056	16	16	1439.261	139.721	273.495
193001057	16	1	1438.2	142.903	273.64
193001057	16	2	1439.261	143.948	273.859
193001057	16	3	1440.321	144.993	274.08
193001057	16	4	1441.382	146.037	274.302
193001057	16	5	1440.321	147.106	274.262
193001057	16	6	1439.261	148.175	274.224

193001057	16	7	1438.2	149.243	274.187
193001057	16	8	1437.139	150.312	274.151
193001057	16	9	1436.079	149.266	273.934
193001057	16	10	1435.018	148.221	273.718
193001057	16	11	1433.957	147.176	273.504
193001057	16	12	1432.897	146.13	273.291
193001057	16	13	1433.957	145.062	273.322
193001057	16	14	1435.018	143.994	273.354
193001057	16	15	1436.079	142.926	273.387
193001057	16	16	1437.139	141.858	273.422
193001060	16	1	1425.472	155.715	273.299
193001060	16	2	1426.533	156.762	273.502
193001060	16	3	1427.594	157.808	273.707
193001060	16	4	1428.654	158.854	273.913
193001060	16	5	1427.594	159.921	273.89
193001060	16	6	1426.533	160.988	273.868
193001060	16	7	1425.472	162.055	273.848
193001060	16	8	1424.411	163.122	273.83
193001060	16	9	1423.351	162.075	273.63
193001060	16	10	1422.29	161.028	273.431
193001060	16	11	1421.229	159.981	273.234
193001060	16	12	1420.169	158.934	273.039
193001060	16	13	1421.229	157.868	273.051
193001060	16	14	1422.29	156.802	273.065
193001060	16	15	1423.351	155.735	273.08
193001060	16	16	1424.411	154.668	273.098
193001061	16	1	1421.229	159.981	273.234
193001061	16	2	1422.29	161.028	273.431
193001061	16	3	1423.351	162.075	273.63
193001061	16	4	1424.411	163.122	273.83
193001061	16	5	1423.351	164.189	273.813
193001061	16	6	1422.29	165.255	273.799
193001061	16	7	1421.229	166.321	273.785
193001061	16	8	1420.169	167.388	273.774
193001061	16	9	1419.108	166.34	273.58
193001061	16	10	1418.047	165.293	273.388
193001061	16	11	1416.987	164.245	273.198
193001061	16	12	1415.926	163.197	273.01
193001061	16	13	1416.987	162.132	273.014
193001061	16	14	1418.047	161.066	273.021
193001061	16	15	1419.108	160	273.029
193001061	16	16	1420.169	158.934	273.039
193001064	16	1	1431.836	140.857	272.717
193001064	16	2	1432.897	141.903	272.928
193001064	16	3	1433.957	142.948	273.14
193001064	16	4	1435.018	143.994	273.354
193001064	16	5	1433.957	145.062	273.322

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193001064	16	7	1431.836	147.198	273.262
193001064	16	8	1430.775	148.265	273.234
193001064	16	9	1429.715	147.219	273.025
193001064	16	10	1428.654	146.173	272.818
193001064	16	11	1427.594	145.127	272.613
193001064	16	12	1426.533	144.08	272.408
193001064	16	13	1427.594	143.013	272.431
193001064	16	14	1428.654	141.946	272.455
193001064	16	15	1429.715	140.879	272.48
193001064	16	16	1430.775	139.811	272.507
193001066	16	1	1423.351	149.395	272.533
193001066	16	2	1424.411	150.441	272.732
193001066	16	3	1425.472	151.488	272.934
193001066	16	4	1426.533	152.535	273.137
193001066	16	5	1425.472	153.602	273.116
193001066	16	6	1424.411	154.668	273.098
193001066	16	7	1423.351	155.735	273.08
193001066	16	8	1422.29	156.802	273.065
193001066	16	9	1421.229	155.754	272.868
193001066	16	10	1420.169	154.707	272.673
193001066	16	11	1419.108	153.66	272.479
193001066	16	12	1418.047	152.612	272.287
193001066	16	13	1419.108	151.546	272.296
193001066	16	14	1420.169	150.48	272.307
193001066	16	15	1421.229	149.414	272.32
193001066	16	16	1422.29	148.348	272.334
193001067	16	1	1419.108	153.66	272.479
193001067	16	2	1420.169	154.707	272.673
193001067	16	3	1421.229	155.754	272.868
193001067	16	4	1422.29	156.802	273.065
193001067	16	5	1421.229	157.868	273.051
193001067	16	6	1420.169	158.934	273.039
193001067	16	7	1419.108	160	273.029
193001067	16	8	1418.047	161.066	273.021
193001067	16	9	1416.987	160.018	272.83
193001067	16	10	1415.926	158.97	272.642
193001067	16	11	1414.865	157.922	272.455
193001067	16	12	1413.805	156.874	272.27
193001067	16	13	1414.865	155.809	272.271
193001067	16	14	1415.926	154.744	272.275
193001067	16	15	1416.987	153.678	272.28
193001067	16	16	1418.047	152.612	272.287
193001068	16	1	1414.865	157.922	272.455
193001068	16	2	1415.926	158.97	272.642
193001068	16	3	1416.987	160.018	272.83
193001068	16	4	1418.047	161.066	273.021

193001068	16	5	1416.987	162.132	273.014
193001068	16	6	1415.926	163.197	273.01
193001068	16	7	1414.865	164.262	273.007
193001068	16	8	1413.805	165.328	273.007
193001068	16	9	1412.744	164.279	272.823
193001068	16	10	1411.684	163.231	272.643
193001068	16	11	1410.623	162.182	272.463
193001068	16	12	1409.562	161.133	272.286
193001068	16	13	1410.623	160.069	272.279
193001068	16	14	1411.684	159.004	272.274
193001068	16	15	1412.744	157.939	272.271
193001068	16	16	1413.805	156.874	272.27
193001070	16	1	1425.472	138.807	271.843
193001070	16	2	1426.533	139.853	272.046
193001070	16	3	1427.594	140.9	272.25
193001070	16	4	1428.654	141.946	272.455
193001070	16	5	1427.594	143.013	272.431
193001070	16	6	1426.533	144.08	272.408
193001070	16	7	1425.472	145.147	272.388
193001070	16	8	1424.411	146.214	272.368
193001070	16	9	1423.351	145.168	272.169
193001070	16	10	1422.29	144.121	271.97
193001070	16	11	1421.229	143.073	271.774
193001070	16	12	1420.169	142.026	271.579
193001070	16	13	1421.229	140.96	271.592
193001070	16	14	1422.29	139.893	271.607
193001070	16	15	1423.351	138.827	271.624
193001070	16	16	1424.411	137.76	271.643
193001071	16	1	1421.229	143.073	271.774
193001071	16	2	1422.29	144.121	271.97
193001071	16	3	1423.351	145.168	272.169
193001071	16	4	1424.411	146.214	272.368
193001071	16	5	1423.351	147.281	272.351
193001071	16	6	1422.29	148.348	272.334
193001071	16	7	1421.229	149.414	272.32
193001071	16	8	1420.169	150.48	272.307
193001071	16	9	1419.108	149.433	272.114
193001071	16	10	1418.047	148.385	271.922
193001071	16	11	1416.987	147.338	271.732
193001071	16	12	1415.926	146.29	271.543
193001071	16	13	1416.987	145.224	271.549
193001071	16	14	1418.047	144.158	271.557
193001071	16	15	1419.108	143.092	271.567
193001071	16	16	1420.169	142.026	271.579
193001072	16	1	1416.987	147.338	271.732
193001072	16	2	1418.047	148.385	271.922
193001072	16	3	1419.108	149.433	272.114

193001072	16	4	1420.169	150.48	272.307
193001072	16	5	1419.108	151.546	272.296
193001072	16	6	1418.047	152.612	272.287
193001072	16	7	1416.987	153.678	272.28
193001072	16	8	1415.926	154.744	272.275
193001072	16	9	1414.865	153.696	272.088
193001072	16	10	1413.805	152.647	271.903
193001072	16	11	1412.744	151.599	271.72
193001072	16	12	1411.684	150.551	271.539
193001072	16	13	1412.744	149.486	271.537
193001072	16	14	1413.805	148.421	271.537
193001072	16	15	1414.865	147.355	271.539
193001072	16	16	1415.926	146.29	271.543
193001073	16	1	1412.744	151.599	271.72
193001073	16	2	1413.805	152.647	271.903
193001073	16	3	1414.865	153.696	272.088
193001073	16	4	1415.926	154.744	272.275
193001073	16	5	1414.865	155.809	272.271
193001073	16	6	1413.805	156.874	272.27
193001073	16	7	1412.744	157.939	272.271
193001073	16	8	1411.684	159.004	272.274
193001073	16	9	1410.623	157.955	272.094
193001073	16	10	1409.562	156.907	271.917
193001073	16	11	1408.501	155.857	271.742
193001073	16	12	1407.441	154.808	271.569
193001073	16	13	1408.501	153.744	271.558
193001073	16	14	1409.562	152.68	271.549
193001073	16	15	1410.623	151.615	271.543
193001073	16	16	1411.684	150.551	271.539
193001075	16	1	1416.987	138.884	271.004
193001075	16	2	1418.047	139.931	271.194
193001075	16	3	1419.108	140.979	271.385
193001075	16	4	1420.169	142.026	271.579
193001075	16	5	1419.638	142.559	271.573
193001075	16	6	1419.108	143.092	271.567
193001075	16	7	1418.578	143.625	271.562
193001075	16	8	1418.047	144.158	271.557
193001075	16	9	1416.987	143.111	271.367
193001075	16	10	1415.926	142.063	271.179
193001075	16	11	1414.865	141.015	270.992
193001075	16	12	1413.805	139.967	270.807
193001075	16	13	1414.335	139.434	270.808
193001075	16	14	1414.865	138.901	270.81
193001075	16	15	1415.396	138.369	270.812
193001075	16	16	1415.926	137.836	270.815
193001076	16	1	1414.865	141.015	270.992
193001076	16	2	1415.926	142.063	271.179

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193001076	16	4	1418.047	144.158	271.557
193001076	16	5	1416.987	145.224	271.549
193001076	16	6	1415.926	146.29	271.543
193001076	16	7	1414.865	147.355	271.539
193001076	16	8	1413.805	148.421	271.537
193001076	16	9	1412.744	147.372	271.354
193001076	16	10	1411.684	146.324	271.172
193001076	16	11	1410.623	145.275	270.993
193001076	16	12	1409.562	144.226	270.815
193001076	16	13	1410.623	143.162	270.81
193001076	16	14	1411.684	142.097	270.807
193001076	16	15	1412.744	141.032	270.806
193001076	16	16	1413.805	139.967	270.807
193001077	16	1	1410.623	145.275	270.993
193001077	16	2	1411.684	146.324	271.172
193001077	16	3	1412.744	147.372	271.354
193001077	16	4	1413.805	148.421	271.537
193001077	16	5	1412.744	149.486	271.537
193001077	16	6	1411.684	150.551	271.539
193001077	16	7	1410.623	151.615	271.543
193001077	16	8	1409.562	152.68	271.549
193001077	16	9	1408.501	151.631	271.374
193001077	16	10	1407.441	150.582	271.201
193001077	16	11	1406.38	149.532	271.03
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193001077	16	13	1406.38	147.419	270.846
193001077	16	14	1407.441	146.355	270.833
193001077	16	15	1408.501	145.291	270.823
193001077	16	16	1409.562	144.226	270.815
193001078	16	1	1406.38	149.532	271.03
193001078	16	2	1407.441	150.582	271.201
193001078	16	3	1408.501	151.631	271.374
193001078	16	4	1409.562	152.68	271.549
193001078	16	5	1408.501	153.744	271.558
193001078	16	6	1407.441	154.808	271.569
193001078	16	7	1406.38	155.872	271.583
193001078	16	8	1405.32	156.936	271.599
193001078	16	9	1404.259	155.886	271.433
193001078	16	10	1403.198	154.836	271.27
193001078	16	11	1402.138	153.785	271.109
193001078	16	12	1401.077	152.735	270.952
193001078	16	13	1402.138	151.672	270.925
193001078	16	14	1403.198	150.609	270.901
193001078	16	15	1404.259	149.546	270.88
193001078	16	16	1405.32	148.482	270.862
193001080	16	1	1408.501	138.95	270.274

193001080	16	2	1409.562	139.999	270.45
193001080	16	3	1410.623	141.048	270.627
193001080	16	4	1411.684	142.097	270.807
193001080	16	5	1410.623	143.162	270.81
193001080	16	6	1409.562	144.226	270.815
193001080	16	7	1408.501	145.291	270.823
193001080	16	8	1407.441	146.355	270.833
193001080	16	9	1406.38	145.305	270.663
193001080	16	10	1405.32	144.256	270.494
193001080	16	11	1404.259	143.206	270.328
193001080	16	12	1403.198	142.156	270.164
193001080	16	13	1404.259	141.092	270.144
193001080	16	14	1405.32	140.029	270.127
193001080	16	15	1406.38	138.965	270.113
193001080	16	16	1407.441	137.901	270.101
193001085	16	1	1418.047	-169.519	273.757
193001085	16	2	1416.987	-170.585	273.751
193001085	16	3	1415.926	-171.65	273.748
193001085	16	4	1414.865	-172.716	273.746
193001085	16	5	1413.805	-173.781	273.746
193001085	16	6	1414.865	-174.829	273.931
193001085	16	7	1415.926	-175.877	274.118
193001085	16	8	1416.987	-176.925	274.306
193001085	16	9	1418.047	-177.972	274.496
193001085	16	10	1419.108	-176.907	274.503
193001085	16	11	1420.169	-175.841	274.512
193001085	16	12	1421.229	-174.775	274.523
193001085	16	13	1422.29	-173.708	274.535
193001085	16	14	1421.229	-172.661	274.338
193001085	16	15	1420.169	-171.614	274.143
193001085	16	16	1419.108	-170.567	273.949
193001086	16	1	1413.805	-173.781	273.746
193001086	16	2	1412.744	-174.846	273.749
193001086	16	3	1411.684	-175.91	273.753
193001086	16	4	1410.623	-176.975	273.76
193001086	16	5	1409.562	-178.039	273.77
193001086	16	6	1410.623	-179.088	273.946
193001086	16	7	1411.684	-180.137	274.125
193001086	16	8	1412.744	-181.185	274.306
193001086	16	9	1413.805	-182.233	274.489
193001086	16	10	1414.865	-181.168	274.488
193001086	16	11	1415.926	-180.103	274.488
193001086	16	12	1416.987	-179.038	274.491
193001086	16	13	1418.047	-177.972	274.496
193001086	16	14	1416.987	-176.925	274.306
193001086	16	15	1415.926	-175.877	274.118
193001086	16	16	1414.865	-174.829	273.931

193001087	16	1	1409.562	-178.039	273.77
193001087	16	2	1408.501	-179.103	273.781
193001087	16	3	1407.441	-180.167	273.795
193001087	16	4	1406.38	-181.23	273.812
193001087	16	5	1405.32	-182.294	273.831
193001087	16	6	1406.38	-183.343	273.999
193001087	16	7	1407.441	-184.393	274.169
193001087	16	8	1408.501	-185.442	274.341
193001087	16	9	1409.562	-186.491	274.516
193001087	16	10	1410.623	-185.427	274.506
193001087	16	11	1411.684	-184.363	274.498
193001087	16	12	1412.744	-183.298	274.492
193001087	16	13	1413.805	-182.233	274.489
193001087	16	14	1412.744	-181.185	274.306
193001087	16	15	1411.684	-180.137	274.125
193001087	16	16	1410.623	-179.088	273.946
193001088	16	1	1405.32	-182.294	273.831
193001088	16	2	1404.259	-183.357	273.853
193001088	16	3	1403.198	-184.42	273.877
193001088	16	4	1402.138	-185.482	273.905
193001088	16	5	1401.077	-186.544	273.935
193001088	16	6	1402.138	-187.595	274.093
193001088	16	7	1403.198	-188.646	274.253
193001088	16	8	1404.259	-189.696	274.416
193001088	16	9	1405.32	-190.746	274.581
193001088	16	10	1406.38	-189.682	274.561
193001088	16	11	1407.441	-188.619	274.543
193001088	16	12	1408.501	-187.555	274.528
193001088	16	13	1409.562	-186.491	274.516
193001088	16	14	1408.501	-185.442	274.341
193001088	16	15	1407.441	-184.393	274.169
193001088	16	16	1406.38	-183.343	273.999
193001091	16	1	1415.926	-163.197	273.01
193001091	16	2	1414.865	-164.262	273.007
193001091	16	3	1413.805	-165.328	273.007
193001091	16	4	1412.744	-166.393	273.008
193001091	16	5	1411.684	-167.457	273.012
193001091	16	6	1412.744	-168.506	273.193
193001091	16	7	1413.805	-169.554	273.376
193001091	16	8	1414.865	-170.602	273.561
193001091	16	9	1415.926	-171.65	273.748
193001091	16	10	1416.987	-170.585	273.751
193001091	16	11	1418.047	-169.519	273.757
193001091	16	12	1419.108	-168.454	273.765
193001091	16	13	1420.169	-167.388	273.774
193001091	16	14	1419.108	-166.34	273.58
193001091	16	15	1418.047	-165.293	273.388

193001091	16	16	1416.987	-164.245	273.198
193001092	16	1	1411.684	-167.457	273.012
193001092	16	2	1410.623	-168.522	273.018
193001092	16	3	1409.562	-169.586	273.027
193001092	16	4	1408.501	-170.65	273.037
193001092	16	5	1407.441	-171.714	273.05
193001092	16	6	1408.501	-172.763	273.223
193001092	16	7	1409.562	-173.813	273.398
193001092	16	8	1410.623	-174.861	273.574
193001092	16	9	1411.684	-175.91	273.753
193001092	16	10	1412.744	-174.846	273.749
193001092	16	11	1413.805	-173.781	273.746
193001092	16	12	1414.865	-172.716	273.746
193001092	16	13	1415.926	-171.65	273.748
193001092	16	14	1414.865	-170.602	273.561
193001092	16	15	1413.805	-169.554	273.376
193001092	16	16	1412.744	-168.506	273.193
193001093	16	1	1407.441	-171.714	273.05
193001093	16	2	1406.38	-172.778	273.066
193001093	16	3	1405.32	-173.841	273.084
193001093	16	4	1404.259	-174.904	273.105
193001093	16	5	1403.198	-175.967	273.129
193001093	16	6	1404.259	-177.018	273.292
193001093	16	7	1405.32	-178.067	273.457
193001093	16	8	1406.38	-179.117	273.625
193001093	16	9	1407.441	-180.167	273.795
193001093	16	10	1408.501	-179.103	273.781
193001093	16	11	1409.562	-178.039	273.77
193001093	16	12	1410.623	-176.975	273.76
193001093	16	13	1411.684	-175.91	273.753
193001093	16	14	1410.623	-174.861	273.574
193001093	16	15	1409.562	-173.813	273.398
193001093	16	16	1408.501	-172.763	273.223
193001097	16	1	1409.562	-161.133	272.286
193001097	16	2	1408.501	-162.197	272.296
193001097	16	3	1407.441	-163.261	272.308
193001097	16	4	1406.38	-164.325	272.323
193001097	16	5	1405.32	-165.389	272.34
193001097	16	6	1406.38	-166.438	272.509
193001097	16	7	1407.441	-167.488	272.679
193001097	16	8	1408.501	-168.537	272.852
193001097	16	9	1409.562	-169.586	273.027
193001097	16	10	1410.623	-168.522	273.018
193001097	16	11	1411.684	-167.457	273.012
193001097	16	12	1412.744	-166.393	273.008
193001097	16	13	1413.805	-165.328	273.007
193001097	16	14	1412.744	-164.279	272.823

193001097	16	15	1411.684	-163.231	272.643
193001097	16	16	1410.623	-162.182	272.463
193001098	16	1	1405.32	-165.389	272.34
193001098	16	2	1404.259	-166.452	272.36
193001098	16	3	1403.198	-167.515	272.383
193001098	16	4	1402.138	-168.578	272.409
193001098	16	5	1401.077	-169.64	272.437
193001098	16	6	1402.138	-170.691	272.595
193001098	16	7	1403.198	-171.741	272.756
193001098	16	8	1404.259	-172.791	272.919
193001098	16	9	1405.32	-173.841	273.084
193001098	16	10	1406.38	-172.778	273.066
193001098	16	11	1407.441	-171.714	273.05
193001098	16	12	1408.501	-170.65	273.037
193001098	16	13	1409.562	-169.586	273.027
193001098	16	14	1408.501	-168.537	272.852
193001098	16	15	1407.441	-167.488	272.679
193001098	16	16	1406.38	-166.438	272.509
193001101	16	1	1407.441	-154.808	271.569
193001101	16	2	1406.38	-155.872	271.583
193001101	16	3	1405.32	-156.936	271.599
193001101	16	4	1404.259	-157.999	271.618
193001101	16	5	1403.198	-159.062	271.64
193001101	16	6	1404.259	-160.112	271.804
193001101	16	7	1405.32	-161.162	271.969
193001101	16	8	1406.38	-162.212	272.138
193001101	16	9	1407.441	-163.261	272.308
193001101	16	10	1408.501	-162.197	272.296
193001101	16	11	1409.562	-161.133	272.286
193001101	16	12	1410.623	-160.069	272.279
193001101	16	13	1411.684	-159.004	272.274
193001101	16	14	1410.623	-157.955	272.094
193001101	16	15	1409.562	-156.907	271.917
193001101	16	16	1408.501	-155.857	271.742
193001109	16	1	1419.108	170.567	273.949
193001109	16	2	1420.169	171.614	274.143
193001109	16	3	1421.229	172.661	274.338
193001109	16	4	1422.29	173.708	274.535
193001109	16	5	1421.229	174.775	274.523
193001109	16	6	1420.169	175.841	274.512
193001109	16	7	1419.108	176.907	274.503
193001109	16	8	1418.047	177.972	274.496
193001109	16	9	1416.987	176.925	274.306
193001109	16	10	1415.926	175.877	274.118
193001109	16	11	1414.865	174.829	273.931
193001109	16	12	1413.805	173.781	273.746
193001109	16	13	1414.865	172.716	273.746

193001109	16	14	1415.926	171.65	273.748
193001109	16	15	1416.987	170.585	273.751
193001109	16	16	1418.047	169.519	273.757
193001110	16	1	1414.865	174.829	273.931
193001110	16	2	1415.926	175.877	274.118
193001110	16	3	1416.987	176.925	274.306
193001110	16	4	1418.047	177.972	274.496
193001110	16	5	1416.987	179.038	274.491
193001110	16	6	1415.926	180.103	274.488
193001110	16	7	1414.865	181.168	274.488
193001110	16	8	1413.805	182.233	274.489
193001110	16	9	1412.744	181.185	274.306
193001110	16	10	1411.684	180.137	274.125
193001110	16	11	1410.623	179.088	273.946
193001110	16	12	1409.562	178.039	273.77
193001110	16	13	1410.623	176.975	273.76
193001110	16	14	1411.684	175.91	273.753
193001110	16	15	1412.744	174.846	273.749
193001110	16	16	1413.805	173.781	273.746
193001111	16	1	1410.623	179.088	273.946
193001111	16	2	1411.684	180.137	274.125
193001111	16	3	1412.744	181.185	274.306
193001111	16	4	1413.805	182.233	274.489
193001111	16	5	1412.744	183.298	274.492
193001111	16	6	1411.684	184.363	274.498
193001111	16	7	1410.623	185.427	274.506
193001111	16	8	1409.562	186.491	274.516
193001111	16	9	1408.501	185.442	274.341
193001111	16	10	1407.441	184.393	274.169
193001111	16	11	1406.38	183.343	273.999
193001111	16	12	1405.32	182.294	273.831
193001111	16	13	1406.38	181.23	273.812
193001111	16	14	1407.441	180.167	273.795
193001111	16	15	1408.501	179.103	273.781
193001111	16	16	1409.562	178.039	273.77
193001112	16	1	1406.38	183.343	273.999
193001112	16	2	1407.441	184.393	274.169
193001112	16	3	1408.501	185.442	274.341
193001112	16	4	1409.562	186.491	274.516
193001112	16	5	1408.501	187.555	274.528
193001112	16	6	1407.441	188.619	274.543
193001112	16	7	1406.38	189.682	274.561
193001112	16	8	1405.32	190.746	274.581
193001112	16	9	1404.259	189.696	274.416
193001112	16	10	1403.198	188.646	274.253
193001112	16	11	1402.138	187.595	274.093
193001112	16	12	1401.077	186.544	273.935

193001112	16	13	1402.138	185.482	273.905
193001112	16	14	1403.198	184.42	273.877
193001112	16	15	1404.259	183.357	273.853
193001112	16	16	1405.32	182.294	273.831
193001115	16	1	1416.987	164.245	273.198
193001115	16	2	1418.047	165.293	273.388
193001115	16	3	1419.108	166.34	273.58
193001115	16	4	1420.169	167.388	273.774
193001115	16	5	1419.108	168.454	273.765
193001115	16	6	1418.047	169.519	273.757
193001115	16	7	1416.987	170.585	273.751
193001115	16	8	1415.926	171.65	273.748
193001115	16	9	1414.865	170.602	273.561
193001115	16	10	1413.805	169.554	273.376
193001115	16	11	1412.744	168.506	273.193
193001115	16	12	1411.684	167.457	273.012
193001115	16	13	1412.744	166.393	273.008
193001115	16	14	1413.805	165.328	273.007
193001115	16	15	1414.865	164.262	273.007
193001115	16	16	1415.926	163.197	273.01
193001116	16	1	1412.744	168.506	273.193
193001116	16	2	1413.805	169.554	273.376
193001116	16	3	1414.865	170.602	273.561
193001116	16	4	1415.926	171.65	273.748
193001116	16	5	1414.865	172.716	273.746
193001116	16	6	1413.805	173.781	273.746
193001116	16	7	1412.744	174.846	273.749
193001116	16	8	1411.684	175.91	273.753
193001116	16	9	1410.623	174.861	273.574
193001116	16	10	1409.562	173.813	273.398
193001116	16	11	1408.501	172.763	273.223
193001116	16	12	1407.441	171.714	273.05
193001116	16	13	1408.501	170.65	273.037
193001116	16	14	1409.562	169.586	273.027
193001116	16	15	1410.623	168.522	273.018
193001116	16	16	1411.684	167.457	273.012
193001117	16	1	1408.501	172.763	273.223
193001117	16	2	1409.562	173.813	273.398
193001117	16	3	1410.623	174.861	273.574
193001117	16	4	1411.684	175.91	273.753
193001117	16	5	1410.623	176.975	273.76
193001117	16	6	1409.562	178.039	273.77
193001117	16	7	1408.501	179.103	273.781
193001117	16	8	1407.441	180.167	273.795
193001117	16	9	1406.38	179.117	273.625
193001117	16	10	1405.32	178.067	273.457
193001117	16	11	1404.259	177.018	273.292

193001117	16	12	1403.198	175.967	273.129
193001117	16	13	1404.259	174.904	273.105
193001117	16	14	1405.32	173.841	273.084
193001117	16	15	1406.38	172.778	273.066
193001117	16	16	1407.441	171.714	273.05
193001121	16	1	1410.623	162.182	272.463
193001121	16	2	1411.684	163.231	272.643
193001121	16	3	1412.744	164.279	272.823
193001121	16	4	1413.805	165.328	273.007
193001121	16	5	1412.744	166.393	273.008
193001121	16	6	1411.684	167.457	273.012
193001121	16	7	1410.623	168.522	273.018
193001121	16	8	1409.562	169.586	273.027
193001121	16	9	1408.501	168.537	272.852
193001121	16	10	1407.441	167.488	272.679
193001121	16	11	1406.38	166.438	272.509
193001121	16	12	1405.32	165.389	272.34
193001121	16	13	1406.38	164.325	272.323
193001121	16	14	1407.441	163.261	272.308
193001121	16	15	1408.501	162.197	272.296
193001121	16	16	1409.562	161.133	272.286
193001122	16	1	1406.38	166.438	272.509
193001122	16	2	1407.441	167.488	272.679
193001122	16	3	1408.501	168.537	272.852
193001122	16	4	1409.562	169.586	273.027
193001122	16	5	1408.501	170.65	273.037
193001122	16	6	1407.441	171.714	273.05
193001122	16	7	1406.38	172.778	273.066
193001122	16	8	1405.32	173.841	273.084
193001122	16	9	1404.259	172.791	272.919
193001122	16	10	1403.198	171.741	272.756
193001122	16	11	1402.138	170.691	272.595
193001122	16	12	1401.077	169.64	272.437
193001122	16	13	1402.138	168.578	272.409
193001122	16	14	1403.198	167.515	272.383
193001122	16	15	1404.259	166.452	272.36
193001122	16	16	1405.32	165.389	272.34
193001125	16	1	1408.501	155.857	271.742
193001125	16	2	1409.562	156.907	271.917
193001125	16	3	1410.623	157.955	272.094
193001125	16	4	1411.684	159.004	272.274
193001125	16	5	1410.623	160.069	272.279
193001125	16	6	1409.562	161.133	272.286
193001125	16	7	1408.501	162.197	272.296
193001125	16	8	1407.441	163.261	272.308
193001125	16	9	1406.38	162.212	272.138
193001125	16	10	1405.32	161.162	271.969

193001125	16	11	1404.259	160.112	271.804
193001125	16	12	1403.198	159.062	271.64
193001125	16	13	1404.259	157.999	271.618
193001125	16	14	1405.32	156.936	271.599
193001125	16	15	1406.38	155.872	271.583
193001125	16	16	1407.441	154.808	271.569
193001156	16	1	1445.625	-141.761	274.473
193001156	16	2	1445.094	-142.296	274.451
193001156	16	3	1444.564	-142.831	274.428
193001156	16	4	1444.034	-143.365	274.407
193001156	16	5	1443.503	-143.9	274.385
193001156	16	6	1444.564	-144.944	274.611
193001156	16	7	1445.625	-145.988	274.839
193001156	16	8	1446.685	-147.032	275.068
193001156	16	9	1447.746	-148.076	275.299
193001156	16	10	1448.276	-147.542	275.323
193001156	16	11	1448.807	-147.007	275.347
193001156	16	12	1449.337	-146.472	275.372
193001156	16	13	1449.867	-145.937	275.396
193001156	16	14	1448.807	-144.893	275.163
193001156	16	15	1447.746	-143.85	274.932
193001156	16	16	1446.685	-142.806	274.701
193001162	16	1	1409.562	-135.772	270.085
193001162	16	2	1409.032	-136.305	270.088
193001162	16	3	1408.501	-136.837	270.092
193001162	16	4	1407.971	-137.369	270.096
193001162	16	5	1407.441	-137.901	270.101
193001162	16	6	1408.501	-138.95	270.274
193001162	16	7	1409.562	-139.999	270.45
193001162	16	8	1410.623	-141.048	270.627
193001162	16	9	1411.684	-142.097	270.807
193001162	16	10	1412.214	-141.564	270.806
193001162	16	11	1412.744	-141.032	270.806
193001162	16	12	1413.274	-140.499	270.806
193001162	16	13	1413.805	-139.967	270.807
193001162	16	14	1412.744	-138.918	270.624
193001162	16	15	1411.684	-137.87	270.442
193001162	16	16	1410.623	-136.821	270.263
193001166	16	1	1446.685	142.806	274.701
193001166	16	2	1447.746	143.85	274.932
193001166	16	3	1448.807	144.893	275.163
193001166	16	4	1449.867	145.937	275.396
193001166	16	5	1449.337	146.472	275.372
193001166	16	6	1448.807	147.007	275.347
193001166	16	7	1448.276	147.542	275.323
193001166	16	8	1447.746	148.076	275.299
193001166	16	9	1446.685	147.032	275.068

193001166	16	10	1445.625	145.988	274.839
193001166	16	11	1444.564	144.944	274.611
193001166	16	12	1443.503	143.9	274.385
193001166	16	13	1444.034	143.365	274.407
193001166	16	14	1444.564	142.831	274.428
193001166	16	15	1445.094	142.296	274.451
193001166	16	16	1445.625	141.761	274.473
193001172	16	1	1410.623	136.821	270.263
193001172	16	2	1411.684	137.87	270.442
193001172	16	3	1412.744	138.918	270.624
193001172	16	4	1413.805	139.967	270.807
193001172	16	5	1413.274	140.499	270.806
193001172	16	6	1412.744	141.032	270.806
193001172	16	7	1412.214	141.564	270.806
193001172	16	8	1411.684	142.097	270.807
193001172	16	9	1410.623	141.048	270.627
193001172	16	10	1409.562	139.999	270.45
193001172	16	11	1408.501	138.95	270.274
193001172	16	12	1407.441	137.901	270.101
193001172	16	13	1407.971	137.369	270.096
193001172	16	14	1408.501	136.837	270.092
193001172	16	15	1409.032	136.305	270.088
193001172	16	16	1409.562	135.772	270.085
193001191	16	1	1403.198	-142.156	270.164
193001191	16	2	1402.138	-143.219	270.187
193001191	16	3	1401.077	-144.281	270.213
193001191	16	4	1400.016	-145.344	270.243
193001191	16	5	1398.956	-146.406	270.276
193001191	16	6	1400.016	-147.457	270.427
193001191	16	7	1401.077	-148.508	270.582
193001191	16	8	1402.138	-149.559	270.74
193001191	16	9	1403.198	-150.609	270.901
193001191	16	10	1404.259	-149.546	270.88
193001191	16	11	1405.32	-148.482	270.862
193001191	16	12	1406.38	-147.419	270.846
193001191	16	13	1407.441	-146.355	270.833
193001191	16	14	1406.38	-145.305	270.663
193001191	16	15	1405.32	-144.256	270.494
193001191	16	16	1404.259	-143.206	270.328
193001192	16	1	1396.834	-140.076	269.614
193001192	16	2	1395.774	-141.137	269.656
193001192	16	3	1394.713	-142.198	269.7
193001192	16	4	1393.652	-143.259	269.744
193001192	16	5	1392.592	-144.32	269.791
193001192	16	6	1393.652	-145.372	269.93
193001192	16	7	1394.713	-146.425	270.07
193001192	16	8	1395.774	-147.477	270.211

193001192	16	9	1396.834	-148.529	270.353
193001192	16	10	1397.895	-147.468	270.312
193001192	16	11	1398.956	-146.406	270.276
193001192	16	12	1400.016	-145.344	270.243
193001192	16	13	1401.077	-144.281	270.213
193001192	16	14	1400.016	-143.23	270.058
193001192	16	15	1398.956	-142.179	269.907
193001192	16	16	1397.895	-141.128	269.759
193001193	16	1	1403.065	-133.836	269.434
193001193	16	2	1402.568	-134.334	269.444
193001193	16	3	1402.071	-134.832	269.455
193001193	16	4	1401.574	-135.33	269.466
193001193	16	5	1401.077	-135.828	269.478
193001193	16	6	1402.138	-136.879	269.636
193001193	16	7	1403.198	-137.929	269.797
193001193	16	8	1404.259	-138.979	269.961
193001193	16	9	1405.32	-140.029	270.127
193001193	16	10	1406.484	-138.861	270.112
193001193	16	11	1407.723	-137.618	270.098
193001193	16	12	1409.048	-136.288	270.088
193001193	16	13	1410.476	-134.855	270.081
193001193	16	14	1408.623	-134.601	269.909
193001193	16	15	1406.771	-134.347	269.743
193001193	16	16	1404.918	-134.092	269.584
193001194	16	1	1401.077	-135.828	269.478
193001194	16	2	1400.016	-136.89	269.507
193001194	16	3	1398.956	-137.953	269.539
193001194	16	4	1397.895	-139.014	269.575
193001194	16	5	1396.834	-140.076	269.614
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193001194	16	7	1398.956	-142.179	269.907
193001194	16	8	1400.016	-143.23	270.058
193001194	16	9	1401.077	-144.281	270.213
193001194	16	10	1402.138	-143.219	270.187
193001194	16	11	1403.198	-142.156	270.164
193001194	16	12	1404.259	-141.092	270.144
193001194	16	13	1405.32	-140.029	270.127
193001194	16	14	1404.259	-138.979	269.961
193001194	16	15	1403.198	-137.929	269.797
193001194	16	16	1402.138	-136.879	269.636
193001195	16	1	1404.259	143.206	270.328
193001195	16	2	1405.32	144.256	270.494
193001195	16	3	1406.38	145.305	270.663
193001195	16	4	1407.441	146.355	270.833
193001195	16	5	1406.38	147.419	270.846
193001195	16	6	1405.32	148.482	270.862
193001195	16	7	1404.259	149.546	270.88

193001195	16	8	1403.198	150.609	270.901
193001195	16	9	1402.138	149.559	270.74
193001195	16	10	1401.077	148.508	270.582
193001195	16	11	1400.016	147.457	270.427
193001195	16	12	1398.956	146.406	270.276
193001195	16	13	1400.016	145.344	270.243
193001195	16	14	1401.077	144.281	270.213
193001195	16	15	1402.138	143.219	270.187
193001195	16	16	1403.198	142.156	270.164
193001196	16	1	1397.895	141.128	269.759
193001196	16	2	1398.956	142.179	269.907
193001196	16	3	1400.016	143.23	270.058
193001196	16	4	1401.077	144.281	270.213
193001196	16	5	1400.016	145.344	270.243
193001196	16	6	1398.956	146.406	270.276
193001196	16	7	1397.895	147.468	270.312
193001196	16	8	1396.834	148.529	270.353
193001196	16	9	1395.774	147.477	270.211
193001196	16	10	1394.713	146.425	270.07
193001196	16	11	1393.652	145.372	269.93
193001196	16	12	1392.592	144.32	269.791
193001196	16	13	1393.652	143.259	269.744
193001196	16	14	1394.713	142.198	269.7
193001196	16	15	1395.774	141.137	269.656
193001196	16	16	1396.834	140.076	269.614
193001197	16	1	1404.918	134.092	269.584
193001197	16	2	1406.771	134.347	269.743
193001197	16	3	1408.623	134.601	269.909
193001197	16	4	1410.476	134.855	270.081
193001197	16	5	1409.048	136.288	270.088
193001197	16	6	1407.723	137.618	270.098
193001197	16	7	1406.484	138.861	270.112
193001197	16	8	1405.32	140.029	270.127
193001197	16	9	1404.259	138.979	269.961
193001197	16	10	1403.198	137.929	269.797
193001197	16	11	1402.138	136.879	269.636
193001197	16	12	1401.077	135.828	269.478
193001197	16	13	1401.574	135.33	269.466
193001197	16	14	1402.071	134.832	269.455
193001197	16	15	1402.568	134.334	269.444
193001197	16	16	1403.065	133.836	269.434
193001198	16	1	1402.138	136.879	269.636
193001198	16	2	1403.198	137.929	269.797
193001198	16	3	1404.259	138.979	269.961
193001198	16	4	1405.32	140.029	270.127
193001198	16	5	1404.259	141.092	270.144
193001198	16	6	1403.198	142.156	270.164

193001198	16	7	1402.138	143.219	270.187
193001198	16	8	1401.077	144.281	270.213
193001198	16	9	1400.016	143.23	270.058
193001198	16	10	1398.956	142.179	269.907
193001198	16	11	1397.895	141.128	269.759
193001198	16	12	1396.834	140.076	269.614
193001198	16	13	1397.895	139.014	269.575
193001198	16	14	1398.956	137.953	269.539
193001198	16	15	1400.016	136.89	269.507
193001198	16	16	1401.077	135.828	269.478
193001199	16	1	1401.077	-186.544	273.935
193001199	16	2	1400.016	-187.607	273.968
193001199	16	3	1398.956	-188.668	274.004
193001199	16	4	1397.895	-189.73	274.043
193001199	16	5	1396.834	-190.791	274.083
193001199	16	6	1397.895	-191.843	274.231
193001199	16	7	1398.956	-192.894	274.38
193001199	16	8	1400.016	-193.945	274.532
193001199	16	9	1401.077	-194.996	274.687
193001199	16	10	1402.138	-193.934	274.657
193001199	16	11	1403.198	-192.872	274.629
193001199	16	12	1404.259	-191.809	274.604
193001199	16	13	1405.32	-190.746	274.581
193001199	16	14	1404.259	-189.696	274.416
193001199	16	15	1403.198	-188.646	274.253
193001199	16	16	1402.138	-187.595	274.093
193001200	16	1	1396.834	-190.791	274.083
193001200	16	2	1395.774	-191.853	274.125
193001200	16	3	1394.713	-192.914	274.169
193001200	16	4	1393.652	-193.975	274.214
193001200	16	5	1392.592	-195.035	274.26
193001200	16	6	1393.652	-196.088	274.402
193001200	16	7	1394.713	-197.14	274.545
193001200	16	8	1395.774	-198.191	274.69
193001200	16	9	1396.834	-199.243	274.836
193001200	16	10	1397.895	-198.182	274.796
193001200	16	11	1398.956	-197.12	274.757
193001200	16	12	1400.016	-196.058	274.721
193001200	16	13	1401.077	-194.996	274.687
193001200	16	14	1400.016	-193.945	274.532
193001200	16	15	1398.956	-192.894	274.38
193001200	16	16	1397.895	-191.843	274.231
193001201	16	1	1403.198	-175.967	273.129
193001201	16	2	1402.138	-177.03	273.155
193001201	16	3	1401.077	-178.092	273.185
193001201	16	4	1400.016	-179.155	273.217
193001201	16	5	1398.956	-180.216	273.253

193001201	16	6	1400.016	-181.268	273.405
193001201	16	7	1401.077	-182.318	273.56
193001201	16	8	1402.138	-183.369	273.717
193001201	16	9	1403.198	-184.42	273.877
193001201	16	10	1404.259	-183.357	273.853
193001201	16	11	1405.32	-182.294	273.831
193001201	16	12	1406.38	-181.23	273.812
193001201	16	13	1407.441	-180.167	273.795
193001201	16	14	1406.38	-179.117	273.625
193001201	16	15	1405.32	-178.067	273.457
193001201	16	16	1404.259	-177.018	273.292
193001202	16	1	1398.956	-180.216	273.253
193001202	16	2	1397.895	-181.278	273.292
193001202	16	3	1396.834	-182.339	273.333
193001202	16	4	1395.774	-183.4	273.375
193001202	16	5	1394.713	-184.462	273.419
193001202	16	6	1395.774	-185.514	273.562
193001202	16	7	1396.834	-186.565	273.708
193001202	16	8	1397.895	-187.617	273.855
193001202	16	9	1398.956	-188.668	274.004
193001202	16	10	1400.016	-187.607	273.968
193001202	16	11	1401.077	-186.544	273.935
193001202	16	12	1402.138	-185.482	273.905
193001202	16	13	1403.198	-184.42	273.877
193001202	16	14	1402.138	-183.369	273.717
193001202	16	15	1401.077	-182.318	273.56
193001202	16	16	1400.016	-181.268	273.405
193001203	16	1	1394.713	-184.462	273.419
193001203	16	2	1394.183	-184.992	273.441
193001203	16	3	1393.652	-185.523	273.464
193001203	16	4	1393.122	-186.053	273.487
193001203	16	5	1392.592	-186.583	273.51
193001203	16	6	1393.652	-187.636	273.651
193001203	16	7	1394.713	-188.688	273.793
193001203	16	8	1395.774	-189.74	273.937
193001203	16	9	1396.834	-190.791	274.083
193001203	16	10	1397.365	-190.261	274.063
193001203	16	11	1397.895	-189.73	274.043
193001203	16	12	1398.425	-189.199	274.023
193001203	16	13	1398.956	-188.668	274.004
193001203	16	14	1397.895	-187.617	273.855
193001203	16	15	1396.834	-186.565	273.708
193001203	16	16	1395.774	-185.514	273.562
193001204	16	1	1401.077	-169.64	272.437
193001204	16	2	1400.016	-170.702	272.469
193001204	16	3	1398.956	-171.764	272.504
193001204	16	4	1397.895	-172.826	272.543

193001204	16	5	1396.834	-173.887	272.584
193001204	16	6	1397.895	-174.939	272.73
193001204	16	7	1398.956	-175.99	272.878
193001204	16	8	1400.016	-177.041	273.03
193001204	16	9	1401.077	-178.092	273.185
193001204	16	10	1402.138	-177.03	273.155
193001204	16	11	1403.198	-175.967	273.129
193001204	16	12	1404.259	-174.904	273.105
193001204	16	13	1405.32	-173.841	273.084
193001204	16	14	1404.259	-172.791	272.919
193001204	16	15	1403.198	-171.741	272.756
193001204	16	16	1402.138	-170.691	272.595
193001205	16	1	1396.834	-173.887	272.584
193001205	16	2	1395.774	-174.948	272.627
193001205	16	3	1394.713	-176.009	272.671
193001205	16	4	1393.652	-177.07	272.717
193001205	16	5	1392.592	-178.131	272.763
193001205	16	6	1393.652	-179.183	272.903
193001205	16	7	1394.713	-180.235	273.045
193001205	16	8	1395.774	-181.287	273.188
193001205	16	9	1396.834	-182.339	273.333
193001205	16	10	1397.895	-181.278	273.292
193001205	16	11	1398.956	-180.216	273.253
193001205	16	12	1400.016	-179.155	273.217
193001205	16	13	1401.077	-178.092	273.185
193001205	16	14	1400.016	-177.041	273.03
193001205	16	15	1398.956	-175.99	272.878
193001205	16	16	1397.895	-174.939	272.73
193001206	16	1	1403.198	-159.062	271.64
193001206	16	2	1402.138	-160.125	271.665
193001206	16	3	1401.077	-161.187	271.693
193001206	16	4	1400.016	-162.25	271.724
193001206	16	5	1398.956	-163.312	271.759
193001206	16	6	1400.016	-164.363	271.91
193001206	16	7	1401.077	-165.414	272.065
193001206	16	8	1402.138	-166.464	272.223
193001206	16	9	1403.198	-167.515	272.383
193001206	16	10	1404.259	-166.452	272.36
193001206	16	11	1405.32	-165.389	272.34
193001206	16	12	1406.38	-164.325	272.323
193001206	16	13	1407.441	-163.261	272.308
193001206	16	14	1406.38	-162.212	272.138
193001206	16	15	1405.32	-161.162	271.969
193001206	16	16	1404.259	-160.112	271.804
193001207	16	1	1398.956	-163.312	271.759
193001207	16	2	1397.895	-164.373	271.796
193001207	16	3	1396.834	-165.435	271.838

193001207	16	4	1395.774	-166.496	271.882
193001207	16	5	1394.713	-167.557	271.926
193001207	16	6	1395.774	-168.609	272.068
193001207	16	7	1396.834	-169.661	272.211
193001207	16	8	1397.895	-170.713	272.356
193001207	16	9	1398.956	-171.764	272.504
193001207	16	10	1400.016	-170.702	272.469
193001207	16	11	1401.077	-169.64	272.437
193001207	16	12	1402.138	-168.578	272.409
193001207	16	13	1403.198	-167.515	272.383
193001207	16	14	1402.138	-166.464	272.223
193001207	16	15	1401.077	-165.414	272.065
193001207	16	16	1400.016	-164.363	271.91
193001208	16	1	1394.713	-167.557	271.926
193001208	16	2	1394.183	-168.087	271.949
193001208	16	3	1393.652	-168.618	271.972
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193001208	16	6	1393.652	-170.731	272.158
193001208	16	7	1394.713	-171.783	272.299
193001208	16	8	1395.774	-172.835	272.441
193001208	16	9	1396.834	-173.887	272.584
193001208	16	10	1397.365	-173.356	272.563
193001208	16	11	1397.895	-172.826	272.543
193001208	16	12	1398.425	-172.295	272.523
193001208	16	13	1398.956	-171.764	272.504
193001208	16	14	1397.895	-170.713	272.356
193001208	16	15	1396.834	-169.661	272.211
193001208	16	16	1395.774	-168.609	272.068
193001209	16	1	1401.077	-152.735	270.952
193001209	16	2	1400.016	-153.797	270.982
193001209	16	3	1398.956	-154.859	271.016
193001209	16	4	1397.895	-155.921	271.053
193001209	16	5	1396.834	-156.982	271.094
193001209	16	6	1397.895	-158.034	271.239
193001209	16	7	1398.956	-159.085	271.387
193001209	16	8	1400.016	-160.137	271.538
193001209	16	9	1401.077	-161.187	271.693
193001209	16	10	1402.138	-160.125	271.665
193001209	16	11	1403.198	-159.062	271.64
193001209	16	12	1404.259	-157.999	271.618
193001209	16	13	1405.32	-156.936	271.599
193001209	16	14	1404.259	-155.886	271.433
193001209	16	15	1403.198	-154.836	271.27
193001209	16	16	1402.138	-153.785	271.109
193001210	16	1	1396.834	-156.982	271.094
193001210	16	2	1395.774	-158.043	271.138

193001210	16	3	1394.713	-159.104	271.183
193001210	16	4	1393.652	-160.165	271.229
193001210	16	5	1392.592	-161.226	271.276
193001210	16	6	1393.652	-162.278	271.415
193001210	16	7	1394.713	-163.33	271.554
193001210	16	8	1395.774	-164.382	271.696
193001210	16	9	1396.834	-165.435	271.838
193001210	16	10	1397.895	-164.373	271.796
193001210	16	11	1398.956	-163.312	271.759
193001210	16	12	1400.016	-162.25	271.724
193001210	16	13	1401.077	-161.187	271.693
193001210	16	14	1400.016	-160.137	271.538
193001210	16	15	1398.956	-159.085	271.387
193001210	16	16	1397.895	-158.034	271.239
193001211	16	1	1398.956	-146.406	270.276
193001211	16	2	1397.895	-147.468	270.312
193001211	16	3	1396.834	-148.529	270.353
193001211	16	4	1395.774	-149.59	270.396
193001211	16	5	1394.713	-150.651	270.441
193001211	16	6	1395.774	-151.703	270.582
193001211	16	7	1396.834	-152.755	270.723
193001211	16	8	1397.895	-153.807	270.867
193001211	16	9	1398.956	-154.859	271.016
193001211	16	10	1400.016	-153.797	270.982
193001211	16	11	1401.077	-152.735	270.952
193001211	16	12	1402.138	-151.672	270.925
193001211	16	13	1403.198	-150.609	270.901
193001211	16	14	1402.138	-149.559	270.74
193001211	16	15	1401.077	-148.508	270.582
193001211	16	16	1400.016	-147.457	270.427
193001212	16	1	1394.713	-150.651	270.441
193001212	16	2	1394.183	-151.182	270.464
193001212	16	3	1393.652	-151.712	270.487
193001212	16	4	1393.122	-152.242	270.51
193001212	16	5	1392.592	-152.773	270.533
193001212	16	6	1393.652	-153.825	270.672
193001212	16	7	1394.713	-154.878	270.812
193001212	16	8	1395.774	-155.93	270.952
193001212	16	9	1396.834	-156.982	271.094
193001212	16	10	1397.365	-156.451	271.073
193001212	16	11	1397.895	-155.921	271.053
193001212	16	12	1398.425	-155.39	271.034
193001212	16	13	1398.956	-154.859	271.016
193001212	16	14	1397.895	-153.807	270.867
193001212	16	15	1396.834	-152.755	270.723
193001212	16	16	1395.774	-151.703	270.582
193001213	16	1	1402.138	187.595	274.093

193001213	16	2	1403.198	188.646	274.253
193001213	16	3	1404.259	189.696	274.416
193001213	16	4	1405.32	190.746	274.581
193001213	16	5	1404.259	191.809	274.604
193001213	16	6	1403.198	192.872	274.629
193001213	16	7	1402.138	193.934	274.657
193001213	16	8	1401.077	194.996	274.687
193001213	16	9	1400.016	193.945	274.532
193001213	16	10	1398.956	192.894	274.38
193001213	16	11	1397.895	191.843	274.231
193001213	16	12	1396.834	190.791	274.083
193001213	16	13	1397.895	189.73	274.043
193001213	16	14	1398.956	188.668	274.004
193001213	16	15	1400.016	187.607	273.968
193001213	16	16	1401.077	186.544	273.935
193001214	16	1	1397.895	191.843	274.231
193001214	16	2	1398.956	192.894	274.38
193001214	16	3	1400.016	193.945	274.532
193001214	16	4	1401.077	194.996	274.687
193001214	16	5	1400.016	196.058	274.721
193001214	16	6	1398.956	197.12	274.757
193001214	16	7	1397.895	198.182	274.796
193001214	16	8	1396.834	199.243	274.836
193001214	16	9	1395.774	198.191	274.69
193001214	16	10	1394.713	197.14	274.545
193001214	16	11	1393.652	196.088	274.402
193001214	16	12	1392.592	195.035	274.26
193001214	16	13	1393.652	193.975	274.214
193001214	16	14	1394.713	192.914	274.169
193001214	16	15	1395.774	191.853	274.125
193001214	16	16	1396.834	190.791	274.083
193001215	16	1	1404.259	177.018	273.292
193001215	16	2	1405.32	178.067	273.457
193001215	16	3	1406.38	179.117	273.625
193001215	16	4	1407.441	180.167	273.795
193001215	16	5	1406.38	181.23	273.812
193001215	16	6	1405.32	182.294	273.831
193001215	16	7	1404.259	183.357	273.853
193001215	16	8	1403.198	184.42	273.877
193001215	16	9	1402.138	183.369	273.717
193001215	16	10	1401.077	182.318	273.56
193001215	16	11	1400.016	181.268	273.405
193001215	16	12	1398.956	180.216	273.253
193001215	16	13	1400.016	179.155	273.217
193001215	16	14	1401.077	178.092	273.185
193001215	16	15	1402.138	177.03	273.155
193001215	16	16	1403.198	175.967	273.129

193001216	16	1	1400.016	181.268	273.405
193001216	16	2	1401.077	182.318	273.56
193001216	16	3	1402.138	183.369	273.717
193001216	16	4	1403.198	184.42	273.877
193001216	16	5	1402.138	185.482	273.905
193001216	16	6	1401.077	186.544	273.935
193001216	16	7	1400.016	187.607	273.968
193001216	16	8	1398.956	188.668	274.004
193001216	16	9	1397.895	187.617	273.855
193001216	16	10	1396.834	186.565	273.708
193001216	16	11	1395.774	185.514	273.562
193001216	16	12	1394.713	184.462	273.419
193001216	16	13	1395.774	183.4	273.375
193001216	16	14	1396.834	182.339	273.333
193001216	16	15	1397.895	181.278	273.292
193001216	16	16	1398.956	180.216	273.253
193001217	16	1	1395.774	185.514	273.562
193001217	16	2	1396.834	186.565	273.708
193001217	16	3	1397.895	187.617	273.855
193001217	16	4	1398.956	188.668	274.004
193001217	16	5	1398.425	189.199	274.023
193001217	16	6	1397.895	189.73	274.043
193001217	16	7	1397.365	190.261	274.063
193001217	16	8	1396.834	190.791	274.083
193001217	16	9	1395.774	189.74	273.937
193001217	16	10	1394.713	188.688	273.793
193001217	16	11	1393.652	187.636	273.651
193001217	16	12	1392.592	186.583	273.51
193001217	16	13	1393.122	186.053	273.487
193001217	16	14	1393.652	185.523	273.464
193001217	16	15	1394.183	184.992	273.441
193001217	16	16	1394.713	184.462	273.419
193001218	16	1	1402.138	170.691	272.595
193001218	16	2	1403.198	171.741	272.756
193001218	16	3	1404.259	172.791	272.919
193001218	16	4	1405.32	173.841	273.084
193001218	16	5	1404.259	174.904	273.105
193001218	16	6	1403.198	175.967	273.129
193001218	16	7	1402.138	177.03	273.155
193001218	16	8	1401.077	178.092	273.185
193001218	16	9	1400.016	177.041	273.03
193001218	16	10	1398.956	175.99	272.878
193001218	16	11	1397.895	174.939	272.73
193001218	16	12	1396.834	173.887	272.584
193001218	16	13	1397.895	172.826	272.543
193001218	16	14	1398.956	171.764	272.504
193001218	16	15	1400.016	170.702	272.469

193001218	16	16	1401.077	169.64	272.437
193001219	16	1	1397.895	174.939	272.73
193001219	16	2	1398.956	175.99	272.878
193001219	16	3	1400.016	177.041	273.03
193001219	16	4	1401.077	178.092	273.185
193001219	16	5	1400.016	179.155	273.217
193001219	16	6	1398.956	180.216	273.253
193001219	16	7	1397.895	181.278	273.292
193001219	16	8	1396.834	182.339	273.333
193001219	16	9	1395.774	181.287	273.188
193001219	16	10	1394.713	180.235	273.045
193001219	16	11	1393.652	179.183	272.903
193001219	16	12	1392.592	178.131	272.763
193001219	16	13	1393.652	177.07	272.717
193001219	16	14	1394.713	176.009	272.671
193001219	16	15	1395.774	174.948	272.627
193001219	16	16	1396.834	173.887	272.584
193001220	16	1	1404.259	160.112	271.804
193001220	16	2	1405.32	161.162	271.969
193001220	16	3	1406.38	162.212	272.138
193001220	16	4	1407.441	163.261	272.308
193001220	16	5	1406.38	164.325	272.323
193001220	16	6	1405.32	165.389	272.34
193001220	16	7	1404.259	166.452	272.36
193001220	16	8	1403.198	167.515	272.383
193001220	16	9	1402.138	166.464	272.223
193001220	16	10	1401.077	165.414	272.065
193001220	16	11	1400.016	164.363	271.91
193001220	16	12	1398.956	163.312	271.759
193001220	16	13	1400.016	162.25	271.724
193001220	16	14	1401.077	161.187	271.693
193001220	16	15	1402.138	160.125	271.665
193001220	16	16	1403.198	159.062	271.64
193001221	16	1	1400.016	164.363	271.91
193001221	16	2	1401.077	165.414	272.065
193001221	16	3	1402.138	166.464	272.223
193001221	16	4	1403.198	167.515	272.383
193001221	16	5	1402.138	168.578	272.409
193001221	16	6	1401.077	169.64	272.437
193001221	16	7	1400.016	170.702	272.469
193001221	16	8	1398.956	171.764	272.504
193001221	16	9	1397.895	170.713	272.356
193001221	16	10	1396.834	169.661	272.211
193001221	16	11	1395.774	168.609	272.068
193001221	16	12	1394.713	167.557	271.926
193001221	16	13	1395.774	166.496	271.882
193001221	16	14	1396.834	165.435	271.838

193001221	16	15	1397.895	164.373	271.796
193001221	16	16	1398.956	163.312	271.759
193001222	16	1	1395.774	168.609	272.068
193001222	16	2	1396.834	169.661	272.211
193001222	16	3	1397.895	170.713	272.356
193001222	16	4	1398.956	171.764	272.504
193001222	16	5	1398.425	172.295	272.523
193001222	16	6	1397.895	172.826	272.543
193001222	16	7	1397.365	173.356	272.563
193001222	16	8	1396.834	173.887	272.584
193001222	16	9	1395.774	172.835	272.441
193001222	16	10	1394.713	171.783	272.299
193001222	16	11	1393.652	170.731	272.158
193001222	16	12	1392.592	169.678	272.019
193001222	16	13	1393.122	169.148	271.995
193001222	16	14	1393.652	168.618	271.972
193001222	16	15	1394.183	168.087	271.949
193001222	16	16	1394.713	167.557	271.926
193001223	16	1	1402.138	153.785	271.109
193001223	16	2	1403.198	154.836	271.27
193001223	16	3	1404.259	155.886	271.433
193001223	16	4	1405.32	156.936	271.599
193001223	16	5	1404.259	157.999	271.618
193001223	16	6	1403.198	159.062	271.64
193001223	16	7	1402.138	160.125	271.665
193001223	16	8	1401.077	161.187	271.693
193001223	16	9	1400.016	160.137	271.538
193001223	16	10	1398.956	159.085	271.387
193001223	16	11	1397.895	158.034	271.239
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193001223	16	13	1397.895	155.921	271.053
193001223	16	14	1398.956	154.859	271.016
193001223	16	15	1400.016	153.797	270.982
193001223	16	16	1401.077	152.735	270.952
193001224	16	1	1397.895	158.034	271.239
193001224	16	2	1398.956	159.085	271.387
193001224	16	3	1400.016	160.137	271.538
193001224	16	4	1401.077	161.187	271.693
193001224	16	5	1400.016	162.25	271.724
193001224	16	6	1398.956	163.312	271.759
193001224	16	7	1397.895	164.373	271.796
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193001224	16	9	1395.774	164.382	271.696
193001224	16	10	1394.713	163.33	271.554
193001224	16	11	1393.652	162.278	271.415
193001224	16	12	1392.592	161.226	271.276
193001224	16	13	1393.652	160.165	271.229

193001224	16	14	1394.713	159.104	271.183
193001224	16	15	1395.774	158.043	271.138
193001224	16	16	1396.834	156.982	271.094
193001225	16	1	1400.016	147.457	270.427
193001225	16	2	1401.077	148.508	270.582
193001225	16	3	1402.138	149.559	270.74
193001225	16	4	1403.198	150.609	270.901
193001225	16	5	1402.138	151.672	270.925
193001225	16	6	1401.077	152.735	270.952
193001225	16	7	1400.016	153.797	270.982
193001225	16	8	1398.956	154.859	271.016
193001225	16	9	1397.895	153.807	270.867
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193001225	16	11	1395.774	151.703	270.582
193001225	16	12	1394.713	150.651	270.441
193001225	16	13	1395.774	149.59	270.396
193001225	16	14	1396.834	148.529	270.353
193001225	16	15	1397.895	147.468	270.312
193001225	16	16	1398.956	146.406	270.276
193001226	16	1	1395.774	151.703	270.582
193001226	16	2	1396.834	152.755	270.723
193001226	16	3	1397.895	153.807	270.867
193001226	16	4	1398.956	154.859	271.016
193001226	16	5	1398.425	155.39	271.034
193001226	16	6	1397.895	155.921	271.053
193001226	16	7	1397.365	156.451	271.073
193001226	16	8	1396.834	156.982	271.094
193001226	16	9	1395.774	155.93	270.952
193001226	16	10	1394.713	154.878	270.812
193001226	16	11	1393.652	153.825	270.672
193001226	16	12	1392.592	152.773	270.533
193001226	16	13	1393.122	152.242	270.51
193001226	16	14	1393.652	151.712	270.487
193001226	16	15	1394.183	151.182	270.464
193001226	16	16	1394.713	150.651	270.441
193001227	16	1	1447.53	-139.841	274.556
193001227	16	2	1447.053	-140.321	274.535
193001227	16	3	1446.577	-140.801	274.514
193001227	16	4	1446.101	-141.281	274.493
193001227	16	5	1445.625	-141.761	274.473
193001227	16	6	1446.685	-142.806	274.701
193001227	16	7	1447.746	-143.85	274.932
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193001227	16	9	1449.867	-145.937	275.396
193001227	16	10	1451.011	-144.783	275.451
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193001227	16	13	1454.941	-140.82	275.647
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193001227	16	15	1451.235	-140.331	275.094
193001227	16	16	1449.383	-140.086	274.823
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193001228	16	2	1443.824	-139.349	274.033
193001228	16	3	1445.677	-139.595	274.292
193001228	16	4	1447.53	-139.841	274.556
193001228	16	5	1446.385	-140.995	274.505
193001228	16	6	1445.342	-142.046	274.461
193001228	16	7	1444.386	-143.01	274.421
193001228	16	8	1443.503	-143.9	274.385
193001228	16	9	1442.443	-142.855	274.161
193001228	16	10	1441.382	-141.81	273.937
193001228	16	11	1440.321	-140.766	273.716
193001228	16	12	1439.261	-139.721	273.495
193001228	16	13	1439.475	-139.504	273.503
193001228	16	14	1439.69	-139.288	273.511
193001228	16	15	1439.905	-139.072	273.519
193001228	16	16	1440.119	-138.856	273.526
193001229	16	1	1434.561	-138.113	272.795
193001229	16	2	1436.414	-138.361	273.035
193001229	16	3	1438.266	-138.609	273.279
193001229	16	4	1440.119	-138.856	273.526
193001229	16	5	1438.705	-140.28	273.476
193001229	16	6	1437.394	-141.601	273.431
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193001229	16	10	1432.897	-141.903	272.928
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193001229	16	12	1430.775	-139.811	272.507
193001229	16	13	1431.259	-139.325	272.52
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193001229	16	15	1432.225	-138.352	272.546
193001229	16	16	1432.708	-137.865	272.56
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193001230	16	2	1425.076	-137.092	271.655
193001230	16	3	1424.854	-137.314	271.651
193001230	16	4	1424.633	-137.537	271.646
193001230	16	5	1424.411	-137.76	271.643
193001230	16	6	1425.472	-138.807	271.843
193001230	16	7	1426.533	-139.853	272.046
193001230	16	8	1427.594	-140.9	272.25
193001230	16	9	1428.654	-141.946	272.455
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193001230	16	11	1430.506	-140.082	272.5

193001230	16	12	1431.556	-139.025	272.528
193001230	16	13	1432.708	-137.865	272.56
193001230	16	14	1430.855	-137.617	272.328
193001230	16	15	1429.003	-137.368	272.101
193001230	16	16	1427.15	-137.119	271.878
193001231	16	1	1417.887	-135.866	270.83
193001231	16	2	1417.396	-136.358	270.825
193001231	16	3	1416.906	-136.851	270.822
193001231	16	4	1416.416	-137.343	270.818
193001231	16	5	1415.926	-137.836	270.815
193001231	16	6	1416.987	-138.884	271.004
193001231	16	7	1418.047	-139.931	271.194
193001231	16	8	1419.108	-140.979	271.385
193001231	16	9	1420.169	-142.026	271.579
193001231	16	10	1421.327	-140.862	271.594
193001231	16	11	1422.558	-139.624	271.611
193001231	16	12	1423.876	-138.298	271.633
193001231	16	13	1425.297	-136.869	271.659
193001231	16	14	1423.445	-136.619	271.445
193001231	16	15	1421.592	-136.368	271.235
193001231	16	16	1419.739	-136.117	271.03
193001232	16	1	1410.476	-134.855	270.081
193001232	16	2	1410.248	-135.085	270.082
193001232	16	3	1410.019	-135.314	270.083
193001232	16	4	1409.791	-135.543	270.084
193001232	16	5	1409.562	-135.772	270.085
193001232	16	6	1410.623	-136.821	270.263
193001232	16	7	1411.684	-137.87	270.442
193001232	16	8	1412.744	-138.918	270.624
193001232	16	9	1413.805	-139.967	270.807
193001232	16	10	1414.701	-139.067	270.809
193001232	16	11	1415.671	-138.092	270.814
193001232	16	12	1416.728	-137.031	270.82
193001232	16	13	1417.887	-135.866	270.83
193001232	16	14	1416.034	-135.614	270.634
193001232	16	15	1414.181	-135.362	270.444
193001232	16	16	1412.329	-135.109	270.26
193001233	16	1	1449.383	140.086	274.823
193001233	16	2	1451.235	140.331	275.094
193001233	16	3	1453.088	140.575	275.368
193001233	16	4	1454.941	140.82	275.647
193001233	16	5	1453.534	142.239	275.575
193001233	16	6	1452.229	143.555	275.51
193001233	16	7	1451.011	144.783	275.451
193001233	16	8	1449.867	145.937	275.396
193001233	16	9	1448.807	144.893	275.163
193001233	16	10	1447.746	143.85	274.932

193001233	16	11	1446.685	142.806	274.701
193001233	16	12	1445.625	141.761	274.473
193001233	16	13	1446.101	141.281	274.493
193001233	16	14	1446.577	140.801	274.514
193001233	16	15	1447.053	140.321	274.535
193001233	16	16	1447.53	139.841	274.556
193001234	16	1	1441.972	139.103	273.778
193001234	16	2	1443.824	139.349	274.033
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193001234	16	4	1447.53	139.841	274.556
193001234	16	5	1446.385	140.995	274.505
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193001234	16	7	1444.386	143.01	274.421
193001234	16	8	1443.503	143.9	274.385
193001234	16	9	1442.443	142.855	274.161
193001234	16	10	1441.382	141.81	273.937
193001234	16	11	1440.321	140.766	273.716
193001234	16	12	1439.261	139.721	273.495
193001234	16	13	1439.475	139.504	273.503
193001234	16	14	1439.69	139.288	273.511
193001234	16	15	1439.905	139.072	273.519
193001234	16	16	1440.119	138.856	273.526
193001235	16	1	1434.561	138.113	272.795
193001235	16	2	1436.414	138.361	273.035
193001235	16	3	1438.266	138.609	273.279
193001235	16	4	1440.119	138.856	273.526
193001235	16	5	1438.705	140.28	273.476
193001235	16	6	1437.394	141.601	273.431
193001235	16	7	1436.169	142.835	273.39
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193001235	16	11	1431.836	140.857	272.717
193001235	16	12	1430.775	139.811	272.507
193001235	16	13	1431.259	139.325	272.52
193001235	16	14	1431.742	138.838	272.533
193001235	16	15	1432.225	138.352	272.546
193001235	16	16	1432.708	137.865	272.56
193001236	16	1	1427.15	137.119	271.878
193001236	16	2	1429.003	137.368	272.101
193001236	16	3	1430.855	137.617	272.328
193001236	16	4	1432.708	137.865	272.56
193001236	16	5	1431.556	139.025	272.528
193001236	16	6	1430.506	140.082	272.5
193001236	16	7	1429.543	141.051	272.476
193001236	16	8	1428.654	141.946	272.455
193001236	16	9	1427.594	140.9	272.25

193001236	16	10	1426.533	139.853	272.046
193001236	16	11	1425.472	138.807	271.843
193001236	16	12	1424.411	137.76	271.643
193001236	16	13	1424.633	137.537	271.646
193001236	16	14	1424.854	137.314	271.651
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193001237	16	3	1423.445	136.619	271.445
193001237	16	4	1425.297	136.869	271.659
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193001237	16	15	1417.396	136.358	270.825
193001237	16	16	1417.887	135.866	270.83
193001238	16	1	1412.329	135.109	270.26
193001238	16	2	1414.181	135.362	270.444
193001238	16	3	1416.034	135.614	270.634
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193001238	16	11	1410.623	136.821	270.263
193001238	16	12	1409.562	135.772	270.085
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193001238	16	14	1410.019	135.314	270.083
193001238	16	15	1410.248	135.085	270.082
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193001247	16	3	1391.733	-145.179	269.828
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193001247	16	7	1390.875	-150.263	270.24
193001247	16	8	1390.875	-152.376	270.426

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193001247	16	15	1394.713	-146.425	270.07
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193001248	16	2	1392.162	-153.202	270.552
193001248	16	3	1391.733	-153.631	270.572
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193001249	16	15	1394.713	-163.33	271.554
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193001250	16	3	1391.733	-170.537	272.058
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193001250	16	7	1390.875	-175.622	272.469

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193001250	16	9	1390.875	-179.848	272.841
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193001251	16	3	1391.733	-178.989	272.802
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193001252	16	11	1393.854	-193.772	274.205
193001252	16	12	1395.344	-192.282	274.143
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193001252	16	15	1394.713	-188.688	273.793
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193001253	16	2	1392.162	-195.465	274.279
193001253	16	3	1391.733	-195.894	274.299
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193001253	16	5	1390.875	-196.752	274.338
193001253	16	6	1390.875	-198.865	274.527

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193001253	16	8	1390.875	-203.091	274.903
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193001253	16	11	1393.854	-202.224	274.958
193001253	16	12	1395.344	-200.734	274.895
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193001254	16	1	1396.834	-132.968	268.995
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193001256	16	9	1390.875	-146.037	269.867
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193001258	16	6	1393.854	151.51	270.478
193001258	16	7	1392.365	153	270.543
193001258	16	8	1390.875	154.49	270.612
193001258	16	9	1390.875	152.376	270.426
193001258	16	10	1390.875	150.263	270.24
193001258	16	11	1390.875	148.15	270.053
193001258	16	12	1390.875	146.037	269.867
193001258	16	13	1391.304	145.608	269.848
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193001258	16	16	1392.592	144.32	269.791
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193001259	16	2	1394.713	154.878	270.812
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193001259	16	5	1395.344	158.472	271.156
193001259	16	6	1393.854	159.963	271.22
193001259	16	7	1392.365	161.453	271.286
193001259	16	8	1390.875	162.942	271.355
193001259	16	9	1390.875	160.829	271.169
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193001259	16	11	1390.875	156.603	270.798
193001259	16	12	1390.875	154.49	270.612
193001259	16	13	1391.304	154.06	270.592
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193001259	16	15	1392.162	153.202	270.552
193001259	16	16	1392.592	152.773	270.533
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193001260	16	4	1396.834	165.435	271.838
193001260	16	5	1395.344	166.925	271.9
193001260	16	6	1393.854	168.415	271.963
193001260	16	7	1392.365	169.905	272.029
193001260	16	8	1390.875	171.395	272.097
193001260	16	9	1390.875	169.282	271.911
193001260	16	10	1390.875	167.169	271.726
193001260	16	11	1390.875	165.056	271.541
193001260	16	12	1390.875	162.942	271.355
193001260	16	13	1391.304	162.513	271.335
193001260	16	14	1391.733	162.084	271.315
193001260	16	15	1392.162	161.655	271.296
193001260	16	16	1392.592	161.226	271.276
193001261	16	1	1393.652	170.731	272.158
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193001261	16	6	1393.854	176.868	272.708
193001261	16	7	1392.365	178.358	272.773
193001261	16	8	1390.875	179.848	272.841
193001261	16	9	1390.875	177.735	272.655
193001261	16	10	1390.875	175.622	272.469
193001261	16	11	1390.875	173.508	272.283
193001261	16	12	1390.875	171.395	272.097
193001261	16	13	1391.304	170.966	272.077
193001261	16	14	1391.733	170.537	272.058
193001261	16	15	1392.162	170.108	272.038
193001261	16	16	1392.592	169.678	272.019
193001262	16	1	1393.652	179.183	272.903
193001262	16	2	1394.713	180.235	273.045
193001262	16	3	1395.774	181.287	273.188
193001262	16	4	1396.834	182.339	273.333
193001262	16	5	1395.344	183.83	273.392
193001262	16	6	1393.854	185.32	273.455
193001262	16	7	1392.365	186.81	273.52
193001262	16	8	1390.875	188.3	273.588
193001262	16	9	1390.875	186.187	273.401
193001262	16	10	1390.875	184.074	273.214
193001262	16	11	1390.875	181.961	273.027
193001262	16	12	1390.875	179.848	272.841
193001262	16	13	1391.304	179.419	272.821
193001262	16	14	1391.733	178.989	272.802
193001262	16	15	1392.162	178.56	272.782
193001262	16	16	1392.592	178.131	272.763

193001263	16	1	1393.652	187.636	273.651
193001263	16	2	1394.713	188.688	273.793
193001263	16	3	1395.774	189.74	273.937
193001263	16	4	1396.834	190.791	274.083
193001263	16	5	1395.344	192.282	274.143
193001263	16	6	1393.854	193.772	274.205
193001263	16	7	1392.365	195.262	274.27
193001263	16	8	1390.875	196.752	274.338
193001263	16	9	1390.875	194.639	274.151
193001263	16	10	1390.875	192.526	273.963
193001263	16	11	1390.875	190.413	273.775
193001263	16	12	1390.875	188.3	273.588
193001263	16	13	1391.304	187.871	273.568
193001263	16	14	1391.733	187.442	273.549
193001263	16	15	1392.162	187.013	273.529
193001263	16	16	1392.592	186.583	273.51
193001264	16	1	1393.652	196.088	274.402
193001264	16	2	1394.713	197.14	274.545
193001264	16	3	1395.774	198.191	274.69
193001264	16	4	1396.834	199.243	274.836
193001264	16	5	1395.344	200.734	274.895
193001264	16	6	1393.854	202.224	274.958
193001264	16	7	1392.365	203.714	275.023
193001264	16	8	1390.875	205.204	275.092
193001264	16	9	1390.875	203.091	274.903
193001264	16	10	1390.875	200.978	274.715
193001264	16	11	1390.875	198.865	274.527
193001264	16	12	1390.875	196.752	274.338
193001264	16	13	1391.304	196.323	274.319
193001264	16	14	1391.733	195.894	274.299
193001264	16	15	1392.162	195.465	274.279
193001264	16	16	1392.592	195.035	274.26
193001265	16	1	1398.392	133.186	269.094
193001265	16	2	1399.949	133.403	269.2
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193001265	16	5	1402.114	134.789	269.454
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193001265	16	7	1400.457	136.449	269.495
193001265	16	8	1399.726	137.181	269.515
193001265	16	9	1398.834	136.297	269.388
193001265	16	10	1397.943	135.413	269.264
193001265	16	11	1397.051	134.528	269.142
193001265	16	12	1396.159	133.644	269.021
193001265	16	13	1396.328	133.475	269.014
193001265	16	14	1396.496	133.306	269.008
193001265	16	15	1396.665	133.137	269.001

193001265	16	16	1396.834	132.968	268.995
193001266	16	1	1397.051	134.528	269.142
193001266	16	2	1397.943	135.413	269.264
193001266	16	3	1398.834	136.297	269.388
193001266	16	4	1399.726	137.181	269.515
193001266	16	5	1398.658	138.251	269.549
193001266	16	6	1397.589	139.32	269.586
193001266	16	7	1396.521	140.39	269.627
193001266	16	8	1395.452	141.459	269.669
193001266	16	9	1394.56	140.574	269.551
193001266	16	10	1393.668	139.69	269.432
193001266	16	11	1392.776	138.805	269.314
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193001266	16	15	1395.09	134.713	269.063
193001266	16	16	1396.159	133.644	269.021
193001267	16	1	1392.776	138.805	269.314
193001267	16	2	1393.668	139.69	269.432
193001267	16	3	1394.56	140.574	269.551
193001267	16	4	1395.452	141.459	269.669
193001267	16	5	1393.652	143.259	269.744
193001267	16	6	1392.592	144.32	269.791
193001267	16	7	1391.733	145.179	269.828
193001267	16	8	1390.875	146.037	269.867
193001267	16	9	1390.875	144.26	269.711
193001267	16	10	1390.875	142.483	269.554
193001267	16	11	1390.875	140.707	269.397
193001267	16	12	1390.875	138.93	269.241
193001267	16	13	1391.127	138.677	269.229
193001267	16	14	1391.38	138.425	269.218
193001267	16	15	1391.632	138.172	269.207
193001267	16	16	1391.885	137.92	269.196
193001268	3	1	1396.834	132.968	268.995
193001268	3	2	1390.875	138.93	269.241
193001268	3	3	1390.875	132.133	268.641
193001281	16	1	1444.564	-144.944	274.611
193001281	16	2	1445.625	-145.988	274.839
193001281	16	3	1446.685	-147.032	275.068
193001281	16	4	1447.746	-148.076	275.299
193001281	16	5	1446.685	-149.146	275.252
193001281	16	6	1445.625	-150.215	275.206
193001281	16	7	1444.564	-151.284	275.161
193001281	16	8	1443.503	-152.353	275.118
193001281	16	9	1442.443	-151.309	274.892
193001281	16	10	1441.382	-150.264	274.668
193001281	16	11	1440.321	-149.22	274.445

193001281	16	12	1439.261	-148.175	274.224
193001281	16	13	1440.321	-147.106	274.262
193001281	16	14	1441.382	-146.037	274.302
193001281	16	15	1442.443	-144.969	274.343
193001281	16	16	1443.503	-143.9	274.385
193001282	16	1	1439.261	-148.175	274.224
193001282	16	2	1438.2	-149.243	274.187
193001282	16	3	1437.139	-150.312	274.151
193001282	16	4	1436.079	-151.38	274.116
193001282	16	5	1435.018	-152.448	274.083
193001282	16	6	1436.079	-153.493	274.299
193001282	16	7	1437.139	-154.538	274.516
193001282	16	8	1438.2	-155.584	274.735
193001282	16	9	1439.261	-156.628	274.956
193001282	16	10	1440.321	-155.56	274.994
193001282	16	11	1441.382	-154.491	275.034
193001282	16	12	1442.443	-153.422	275.075
193001282	16	13	1443.503	-152.353	275.118
193001282	16	14	1442.443	-151.309	274.892
193001282	16	15	1441.382	-150.264	274.668
193001282	16	16	1440.321	-149.22	274.445
193001283	16	1	1435.018	-152.448	274.083
193001283	16	2	1433.957	-153.516	274.051
193001283	16	3	1432.897	-154.584	274.021
193001283	16	4	1431.836	-155.652	273.991
193001283	16	5	1430.775	-156.719	273.964
193001283	16	6	1431.836	-157.765	274.174
193001283	16	7	1432.897	-158.811	274.386
193001283	16	8	1433.957	-159.856	274.6
193001283	16	9	1435.018	-160.902	274.815
193001283	16	10	1436.079	-159.834	274.848
193001283	16	11	1437.139	-158.765	274.883
193001283	16	12	1438.2	-157.697	274.919
193001283	16	13	1439.261	-156.628	274.956
193001283	16	14	1438.2	-155.584	274.735
193001283	16	15	1437.139	-154.538	274.516
193001283	16	16	1436.079	-153.493	274.299
193001284	16	1	1430.775	-156.719	273.964
193001284	16	2	1429.715	-157.787	273.937
193001284	16	3	1428.654	-158.854	273.913
193001284	16	4	1427.594	-159.921	273.89
193001284	16	5	1426.533	-160.988	273.868
193001284	16	6	1427.594	-162.035	274.073
193001284	16	7	1428.654	-163.081	274.279
193001284	16	8	1429.715	-164.127	274.487
193001284	16	9	1430.775	-165.173	274.697
193001284	16	10	1431.836	-164.105	274.724

193001284	16	11	1432.897	-163.038	274.753
193001284	16	12	1433.957	-161.97	274.783
193001284	16	13	1435.018	-160.902	274.815
193001284	16	14	1433.957	-159.856	274.6
193001284	16	15	1432.897	-158.811	274.386
193001284	16	16	1431.836	-157.765	274.174
193001285	16	1	1426.533	-160.988	273.868
193001285	16	2	1425.472	-162.055	273.848
193001285	16	3	1424.411	-163.122	273.83
193001285	16	4	1423.351	-164.189	273.813
193001285	16	5	1422.29	-165.255	273.799
193001285	16	6	1423.351	-166.302	273.997
193001285	16	7	1424.411	-167.349	274.197
193001285	16	8	1425.472	-168.395	274.399
193001285	16	9	1426.533	-169.442	274.603
193001285	16	10	1427.594	-168.375	274.624
193001285	16	11	1428.654	-167.308	274.646
193001285	16	12	1429.715	-166.24	274.671
193001285	16	13	1430.775	-165.173	274.697
193001285	16	14	1429.715	-164.127	274.487
193001285	16	15	1428.654	-163.081	274.279
193001285	16	16	1427.594	-162.035	274.073
193001286	16	1	1432.897	-146.13	273.291
193001286	16	2	1431.836	-147.198	273.262
193001286	16	3	1430.775	-148.265	273.234
193001286	16	4	1429.715	-149.333	273.207
193001286	16	5	1428.654	-150.4	273.182
193001286	16	6	1429.715	-151.446	273.389
193001286	16	7	1430.775	-152.492	273.598
193001286	16	8	1431.836	-153.538	273.809
193001286	16	9	1432.897	-154.584	274.021
193001286	16	10	1433.957	-153.516	274.051
193001286	16	11	1435.018	-152.448	274.083
193001286	16	12	1436.079	-151.38	274.116
193001286	16	13	1437.139	-150.312	274.151
193001286	16	14	1436.079	-149.266	273.934
193001286	16	15	1435.018	-148.221	273.718
193001286	16	16	1433.957	-147.176	273.504
193001287	16	1	1428.654	-150.4	273.182
193001287	16	2	1427.594	-151.467	273.159
193001287	16	3	1426.533	-152.535	273.137
193001287	16	4	1425.472	-153.602	273.116
193001287	16	5	1424.411	-154.668	273.098
193001287	16	6	1425.472	-155.715	273.299
193001287	16	7	1426.533	-156.762	273.502
193001287	16	8	1427.594	-157.808	273.707
193001287	16	9	1428.654	-158.854	273.913

193001287	16	10	1429.715	-157.787	273.937
193001287	16	11	1430.775	-156.719	273.964
193001287	16	12	1431.836	-155.652	273.991
193001287	16	13	1432.897	-154.584	274.021
193001287	16	14	1431.836	-153.538	273.809
193001287	16	15	1430.775	-152.492	273.598
193001287	16	16	1429.715	-151.446	273.389
193001288	16	1	1426.533	-144.08	272.408
193001288	16	2	1425.472	-145.147	272.388
193001288	16	3	1424.411	-146.214	272.368
193001288	16	4	1423.351	-147.281	272.351
193001288	16	5	1422.29	-148.348	272.334
193001288	16	6	1423.351	-149.395	272.533
193001288	16	7	1424.411	-150.441	272.732
193001288	16	8	1425.472	-151.488	272.934
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193001288	16	11	1428.654	-150.4	273.182
193001288	16	12	1429.715	-149.333	273.207
193001288	16	13	1430.775	-148.265	273.234
193001288	16	14	1429.715	-147.219	273.025
193001288	16	15	1428.654	-146.173	272.818
193001288	16	16	1427.594	-145.127	272.613
193001289	16	1	1444.564	144.944	274.611
193001289	16	2	1445.625	145.988	274.839
193001289	16	3	1446.685	147.032	275.068
193001289	16	4	1447.746	148.076	275.299
193001289	16	5	1446.685	149.146	275.252
193001289	16	6	1445.625	150.215	275.206
193001289	16	7	1444.564	151.284	275.161
193001289	16	8	1443.503	152.353	275.118
193001289	16	9	1442.443	151.309	274.892
193001289	16	10	1441.382	150.264	274.668
193001289	16	11	1440.321	149.22	274.445
193001289	16	12	1439.261	148.175	274.224
193001289	16	13	1440.321	147.106	274.262
193001289	16	14	1441.382	146.037	274.302
193001289	16	15	1442.443	144.969	274.343
193001289	16	16	1443.503	143.9	274.385
193001290	16	1	1440.321	149.22	274.445
193001290	16	2	1441.382	150.264	274.668
193001290	16	3	1442.443	151.309	274.892
193001290	16	4	1443.503	152.353	275.118
193001290	16	5	1442.443	153.422	275.075
193001290	16	6	1441.382	154.491	275.034
193001290	16	7	1440.321	155.56	274.994
193001290	16	8	1439.261	156.628	274.956

193001290	16	9	1438.2	155.584	274.735
193001290	16	10	1437.139	154.538	274.516
193001290	16	11	1436.079	153.493	274.299
193001290	16	12	1435.018	152.448	274.083
193001290	16	13	1436.079	151.38	274.116
193001290	16	14	1437.139	150.312	274.151
193001290	16	15	1438.2	149.243	274.187
193001290	16	16	1439.261	148.175	274.224
193001291	16	1	1436.079	153.493	274.299
193001291	16	2	1437.139	154.538	274.516
193001291	16	3	1438.2	155.584	274.735
193001291	16	4	1439.261	156.628	274.956
193001291	16	5	1438.2	157.697	274.919
193001291	16	6	1437.139	158.765	274.883
193001291	16	7	1436.079	159.834	274.848
193001291	16	8	1435.018	160.902	274.815
193001291	16	9	1433.957	159.856	274.6
193001291	16	10	1432.897	158.811	274.386
193001291	16	11	1431.836	157.765	274.174
193001291	16	12	1430.775	156.719	273.964
193001291	16	13	1431.836	155.652	273.991
193001291	16	14	1432.897	154.584	274.021
193001291	16	15	1433.957	153.516	274.051
193001291	16	16	1435.018	152.448	274.083
193001292	16	1	1431.836	157.765	274.174
193001292	16	2	1432.897	158.811	274.386
193001292	16	3	1433.957	159.856	274.6
193001292	16	4	1435.018	160.902	274.815
193001292	16	5	1433.957	161.97	274.783
193001292	16	6	1432.897	163.038	274.753
193001292	16	7	1431.836	164.105	274.724
193001292	16	8	1430.775	165.173	274.697
193001292	16	9	1429.715	164.127	274.487
193001292	16	10	1428.654	163.081	274.279
193001292	16	11	1427.594	162.035	274.073
193001292	16	12	1426.533	160.988	273.868
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193001293	16	3	1429.715	164.127	274.487
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193001293	16	5	1429.715	166.24	274.671
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193001293	16	8	1426.533	169.442	274.603
193001293	16	9	1425.472	168.395	274.399
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193001293	16	11	1423.351	166.302	273.997
193001293	16	12	1422.29	165.255	273.799
193001293	16	13	1423.351	164.189	273.813
193001293	16	14	1424.411	163.122	273.83
193001293	16	15	1425.472	162.055	273.848
193001293	16	16	1426.533	160.988	273.868
193001294	16	1	1433.957	147.176	273.504
193001294	16	2	1435.018	148.221	273.718
193001294	16	3	1436.079	149.266	273.934
193001294	16	4	1437.139	150.312	274.151
193001294	16	5	1436.079	151.38	274.116
193001294	16	6	1435.018	152.448	274.083
193001294	16	7	1433.957	153.516	274.051
193001294	16	8	1432.897	154.584	274.021
193001294	16	9	1431.836	153.538	273.809
193001294	16	10	1430.775	152.492	273.598
193001294	16	11	1429.715	151.446	273.389
193001294	16	12	1428.654	150.4	273.182
193001294	16	13	1429.715	149.333	273.207
193001294	16	14	1430.775	148.265	273.234
193001294	16	15	1431.836	147.198	273.262
193001294	16	16	1432.897	146.13	273.291
193001295	16	1	1429.715	151.446	273.389
193001295	16	2	1430.775	152.492	273.598
193001295	16	3	1431.836	153.538	273.809
193001295	16	4	1432.897	154.584	274.021
193001295	16	5	1431.836	155.652	273.991
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193001295	16	10	1426.533	156.762	273.502
193001295	16	11	1425.472	155.715	273.299
193001295	16	12	1424.411	154.668	273.098
193001295	16	13	1425.472	153.602	273.116
193001295	16	14	1426.533	152.535	273.137
193001295	16	15	1427.594	151.467	273.159
193001295	16	16	1428.654	150.4	273.182
193001296	16	1	1427.594	145.127	272.613
193001296	16	2	1428.654	146.173	272.818
193001296	16	3	1429.715	147.219	273.025
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193001296	16	5	1429.715	149.333	273.207
193001296	16	6	1428.654	150.4	273.182

193001296	16	7	1427.594	151.467	273.159
193001296	16	8	1426.533	152.535	273.137
193001296	16	9	1425.472	151.488	272.934
193001296	16	10	1424.411	150.441	272.732
193001296	16	11	1423.351	149.395	272.533
193001296	16	12	1422.29	148.348	272.334
193001296	16	13	1423.351	147.281	272.351
193001296	16	14	1424.411	146.214	272.368
193001296	16	15	1425.472	145.147	272.388
193001296	16	16	1426.533	144.08	272.408
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193002007	16	3	1485.93	-151.758	281.622
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193002007	16	5	1483.808	-153.905	281.434
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193002007	16	13	1490.112	-151.626	282.405
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193002007	16	15	1489.082	-150.618	282.109
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193002008	16	4	1482.218	-155.516	281.297
193002008	16	5	1481.687	-156.052	281.252
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193002008	16	10	1488.357	-161.523	283.017
193002008	16	11	1488.516	-160.623	282.962
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193002008	16	13	1488.835	-158.824	282.85
193002008	16	14	1487.579	-157.595	282.49
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193002009	16	3	1484.869	-159.167	282.128
193002009	16	4	1485.93	-160.205	282.426
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193002009	16	6	1483.808	-162.353	282.234
193002009	16	7	1482.748	-163.427	282.14
193002009	16	8	1481.687	-164.5	282.047
193002009	16	9	1480.626	-163.462	281.758
193002009	16	10	1479.566	-162.423	281.47
193002009	16	11	1478.505	-161.384	281.186
193002009	16	12	1477.444	-160.344	280.904
193002009	16	13	1478.505	-159.272	280.99
193002009	16	14	1479.566	-158.199	281.076
193002009	16	15	1480.626	-157.125	281.163
193002009	16	16	1481.687	-156.052	281.252
193002010	16	1	1478.505	-161.384	281.186
193002010	16	2	1479.566	-162.423	281.47
193002010	16	3	1480.626	-163.462	281.758
193002010	16	4	1481.687	-164.5	282.047
193002010	16	5	1480.626	-165.574	281.956
193002010	16	6	1479.566	-166.647	281.866
193002010	16	7	1478.505	-167.72	281.778
193002010	16	8	1477.444	-168.793	281.691
193002010	16	9	1476.384	-167.754	281.408
193002010	16	10	1475.323	-166.714	281.129
193002010	16	11	1474.262	-165.675	280.851
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193002010	16	13	1474.262	-163.562	280.656
193002010	16	14	1475.323	-162.49	280.738
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193002011	16	3	1471.081	-166.779	280.42
193002011	16	4	1470.02	-167.851	280.343
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193002011	16	7	1471.081	-171.004	280.807
193002011	16	8	1472.141	-172.044	281.08
193002011	16	9	1473.202	-173.084	281.355
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193002012	16	2	1467.898	-169.995	280.194
193002012	16	3	1466.838	-171.067	280.121
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193002012	16	11	1471.081	-175.229	281.195
193002012	16	12	1472.141	-174.157	281.275
193002012	16	13	1473.202	-173.084	281.355
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193002014	16	7	1484.869	-152.832	281.527
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193002014	16	10	1481.687	-151.828	280.856
193002014	16	11	1480.626	-150.789	280.572
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193002015	16	7	1480.626	-157.125	281.163
193002015	16	8	1479.566	-158.199	281.076
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193002015	16	11	1476.384	-155.08	280.235
193002015	16	12	1475.323	-154.04	279.959
193002015	16	13	1476.384	-152.968	280.04
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193002015	16	16	1479.566	-149.75	280.289
193002016	16	1	1475.323	-154.04	279.959
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193002016	16	3	1473.202	-156.185	279.801

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193002016	16	5	1471.081	-158.329	279.648
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193002016	16	15	1477.444	-156.12	280.512
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193002017	16	2	1470.02	-159.401	279.573
193002017	16	3	1468.959	-160.473	279.499
193002017	16	4	1467.898	-161.545	279.426
193002017	16	5	1466.838	-162.616	279.354
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193002017	16	9	1471.081	-166.779	280.42
193002017	16	10	1472.141	-165.707	280.498
193002017	16	11	1473.202	-164.635	280.576
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193002017	16	13	1475.323	-162.49	280.738
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193002017	16	15	1473.202	-160.41	280.188
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193002018	16	1	1466.838	-162.616	279.354
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193002018	16	15	1468.959	-164.698	279.883
193002018	16	16	1467.898	-163.657	279.618
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193002021	16	4	1470.02	-150.951	278.806
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193002021	16	7	1471.081	-154.104	279.263
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193002021	16	11	1475.323	-154.04	279.959
193002021	16	12	1476.384	-152.968	280.04
193002021	16	13	1477.444	-151.895	280.122
193002021	16	14	1476.384	-150.856	279.845
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193002022	16	3	1466.838	-154.166	278.592
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193002022	16	7	1466.838	-158.391	278.973
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193002022	16	11	1471.081	-158.329	279.648
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193002022	16	15	1471.081	-154.104	279.263
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193002023	16	10	1465.777	-163.688	279.284
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193002026	16	6	1472.141	-148.807	278.954
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193002026	16	9	1470.02	-148.838	278.615
193002026	16	10	1468.959	-147.797	278.352
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193002026	16	12	1466.838	-145.714	277.833
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193002027	16	5	1462.595	-149.999	277.567
193002027	16	6	1463.656	-151.041	277.821
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193002028	16	6	1464.717	-156.308	278.455
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193002028	16	8	1462.595	-158.451	278.322
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193002028	16	13	1459.413	-153.211	277.38
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193002036	16	1	1454.11	-141.658	275.604
193002036	16	2	1453.049	-142.728	275.551
193002036	16	3	1451.989	-143.798	275.498
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193002036	16	5	1449.867	-145.937	275.396
193002036	16	6	1450.928	-146.981	275.631
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193002036	16	9	1454.11	-150.111	276.344
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193002036	16	12	1457.292	-146.9	276.514
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193002036	16	14	1457.292	-144.787	276.328
193002036	16	15	1456.231	-143.744	276.085
193002036	16	16	1455.171	-142.701	275.844
193002037	16	1	1450.928	-146.981	275.631
193002037	16	2	1451.989	-148.024	275.867
193002037	16	3	1453.049	-149.068	276.105
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193002037	16	5	1453.049	-151.181	276.29
193002037	16	6	1451.989	-152.251	276.237
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193002037	16	8	1449.867	-154.39	276.134
193002037	16	9	1448.807	-153.347	275.9
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193002037	16	11	1446.685	-151.259	275.436
193002037	16	12	1445.625	-150.215	275.206
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193002038	16	2	1489.082	150.618	282.109
193002038	16	3	1489.597	151.122	282.256
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193002038	16	5	1489.793	153.425	282.516
193002038	16	6	1489.474	155.225	282.628
193002038	16	7	1489.155	157.024	282.739
193002038	16	8	1488.835	158.824	282.85
193002038	16	9	1487.463	157.481	282.457
193002038	16	10	1486.175	156.222	282.092
193002038	16	11	1484.96	155.033	281.753
193002038	16	12	1483.808	153.905	281.434
193002038	16	13	1484.869	152.832	281.527
193002038	16	14	1485.93	151.758	281.622
193002038	16	15	1486.99	150.684	281.718
193002038	16	16	1488.051	149.61	281.815
193002039	16	1	1485.065	155.136	281.782
193002039	16	2	1486.322	156.365	282.134
193002039	16	3	1487.579	157.595	282.49
193002039	16	4	1488.835	158.824	282.85
193002039	16	5	1488.676	159.724	282.906
193002039	16	6	1488.516	160.623	282.962
193002039	16	7	1488.357	161.523	283.017
193002039	16	8	1488.197	162.423	283.073
193002039	16	9	1486.512	160.774	282.591
193002039	16	10	1484.869	159.167	282.128
193002039	16	11	1483.262	157.594	281.683
193002039	16	12	1481.687	156.052	281.252
193002039	16	13	1482.218	155.516	281.297
193002039	16	14	1482.748	154.979	281.343
193002039	16	15	1483.278	154.442	281.388
193002039	16	16	1483.808	153.905	281.434
193002040	16	1	1482.748	157.091	281.542
193002040	16	2	1483.808	158.129	281.833
193002040	16	3	1484.869	159.167	282.128
193002040	16	4	1485.93	160.205	282.426
193002040	16	5	1484.869	161.279	282.329
193002040	16	6	1483.808	162.353	282.234
193002040	16	7	1482.748	163.427	282.14
193002040	16	8	1481.687	164.5	282.047
193002040	16	9	1480.626	163.462	281.758
193002040	16	10	1479.566	162.423	281.47
193002040	16	11	1478.505	161.384	281.186
193002040	16	12	1477.444	160.344	280.904
193002040	16	13	1478.505	159.272	280.99
193002040	16	14	1479.566	158.199	281.076

193002040	16	15	1480.626	157.125	281.163
193002040	16	16	1481.687	156.052	281.252
193002041	16	1	1478.505	161.384	281.186
193002041	16	2	1479.566	162.423	281.47
193002041	16	3	1480.626	163.462	281.758
193002041	16	4	1481.687	164.5	282.047
193002041	16	5	1480.626	165.574	281.956
193002041	16	6	1479.566	166.647	281.866
193002041	16	7	1478.505	167.72	281.778
193002041	16	8	1477.444	168.793	281.691
193002041	16	9	1476.384	167.754	281.408
193002041	16	10	1475.323	166.714	281.129
193002041	16	11	1474.262	165.675	280.851
193002041	16	12	1473.202	164.635	280.576
193002041	16	13	1474.262	163.562	280.656
193002041	16	14	1475.323	162.49	280.738
193002041	16	15	1476.384	161.417	280.821
193002041	16	16	1477.444	160.344	280.904
193002042	16	1	1474.262	165.675	280.851
193002042	16	2	1475.323	166.714	281.129
193002042	16	3	1476.384	167.754	281.408
193002042	16	4	1477.444	168.793	281.691
193002042	16	5	1476.384	169.866	281.605
193002042	16	6	1475.323	170.939	281.521
193002042	16	7	1474.262	172.012	281.437
193002042	16	8	1473.202	173.084	281.355
193002042	16	9	1472.141	172.044	281.08
193002042	16	10	1471.081	171.004	280.807
193002042	16	11	1470.02	169.964	280.536
193002042	16	12	1468.959	168.923	280.268
193002042	16	13	1470.02	167.851	280.343
193002042	16	14	1471.081	166.779	280.42
193002042	16	15	1472.141	165.707	280.498
193002042	16	16	1473.202	164.635	280.576
193002043	16	1	1470.02	169.964	280.536
193002043	16	2	1471.081	171.004	280.807
193002043	16	3	1472.141	172.044	281.08
193002043	16	4	1473.202	173.084	281.355
193002043	16	5	1472.141	174.157	281.275
193002043	16	6	1471.081	175.229	281.195
193002043	16	7	1470.02	176.301	281.117
193002043	16	8	1468.959	177.373	281.04
193002043	16	9	1467.898	176.333	280.771
193002043	16	10	1466.838	175.292	280.505
193002043	16	11	1465.777	174.251	280.24
193002043	16	12	1464.717	173.21	279.978
193002043	16	13	1465.777	172.139	280.049

193002043	16	14	1466.838	171.067	280.121
193002043	16	15	1467.898	169.995	280.194
193002043	16	16	1468.959	168.923	280.268
193002045	16	1	1484.869	146.496	280.929
193002045	16	2	1485.93	147.534	281.221
193002045	16	3	1486.99	148.572	281.517
193002045	16	4	1488.051	149.61	281.815
193002045	16	5	1486.99	150.684	281.718
193002045	16	6	1485.93	151.758	281.622
193002045	16	7	1484.869	152.832	281.527
193002045	16	8	1483.808	153.905	281.434
193002045	16	9	1482.748	152.867	281.144
193002045	16	10	1481.687	151.828	280.856
193002045	16	11	1480.626	150.789	280.572
193002045	16	12	1479.566	149.75	280.289
193002045	16	13	1480.626	148.677	280.375
193002045	16	14	1481.687	147.604	280.461
193002045	16	15	1482.748	146.531	280.55
193002045	16	16	1483.808	145.457	280.639
193002046	16	1	1480.626	150.789	280.572
193002046	16	2	1481.687	151.828	280.856
193002046	16	3	1482.748	152.867	281.144
193002046	16	4	1483.808	153.905	281.434
193002046	16	5	1482.748	154.979	281.343
193002046	16	6	1481.687	156.052	281.252
193002046	16	7	1480.626	157.125	281.163
193002046	16	8	1479.566	158.199	281.076
193002046	16	9	1478.505	157.159	280.793
193002046	16	10	1477.444	156.12	280.512
193002046	16	11	1476.384	155.08	280.235
193002046	16	12	1475.323	154.04	279.959
193002046	16	13	1476.384	152.968	280.04
193002046	16	14	1477.444	151.895	280.122
193002046	16	15	1478.505	150.823	280.205
193002046	16	16	1479.566	149.75	280.289
193002047	16	1	1476.384	155.08	280.235
193002047	16	2	1477.444	156.12	280.512
193002047	16	3	1478.505	157.159	280.793
193002047	16	4	1479.566	158.199	281.076
193002047	16	5	1478.505	159.272	280.99
193002047	16	6	1477.444	160.344	280.904
193002047	16	7	1476.384	161.417	280.821
193002047	16	8	1475.323	162.49	280.738
193002047	16	9	1474.262	161.45	280.462
193002047	16	10	1473.202	160.41	280.188
193002047	16	11	1472.141	159.37	279.917
193002047	16	12	1471.081	158.329	279.648

193002047	16	13	1472.141	157.257	279.724
193002047	16	14	1473.202	156.185	279.801
193002047	16	15	1474.262	155.113	279.879
193002047	16	16	1475.323	154.04	279.959
193002048	16	1	1472.141	159.37	279.917
193002048	16	2	1473.202	160.41	280.188
193002048	16	3	1474.262	161.45	280.462
193002048	16	4	1475.323	162.49	280.738
193002048	16	5	1474.262	163.562	280.656
193002048	16	6	1473.202	164.635	280.576
193002048	16	7	1472.141	165.707	280.498
193002048	16	8	1471.081	166.779	280.42
193002048	16	9	1470.02	165.739	280.15
193002048	16	10	1468.959	164.698	279.883
193002048	16	11	1467.898	163.657	279.618
193002048	16	12	1466.838	162.616	279.354
193002048	16	13	1467.898	161.545	279.426
193002048	16	14	1468.959	160.473	279.499
193002048	16	15	1470.02	159.401	279.573
193002048	16	16	1471.081	158.329	279.648
193002049	16	1	1467.898	163.657	279.618
193002049	16	2	1468.959	164.698	279.883
193002049	16	3	1470.02	165.739	280.15
193002049	16	4	1471.081	166.779	280.42
193002049	16	5	1470.02	167.851	280.343
193002049	16	6	1468.959	168.923	280.268
193002049	16	7	1467.898	169.995	280.194
193002049	16	8	1466.838	171.067	280.121
193002049	16	9	1465.777	170.026	279.857
193002049	16	10	1464.717	168.985	279.596
193002049	16	11	1463.656	167.944	279.337
193002049	16	12	1462.595	166.902	279.08
193002049	16	13	1463.656	165.831	279.146
193002049	16	14	1464.717	164.759	279.215
193002049	16	15	1465.777	163.688	279.284
193002049	16	16	1466.838	162.616	279.354
193002052	16	1	1474.262	148.775	279.299
193002052	16	2	1475.323	149.816	279.571
193002052	16	3	1476.384	150.856	279.845
193002052	16	4	1477.444	151.895	280.122
193002052	16	5	1476.384	152.968	280.04
193002052	16	6	1475.323	154.04	279.959
193002052	16	7	1474.262	155.113	279.879
193002052	16	8	1473.202	156.185	279.801
193002052	16	9	1472.141	155.145	279.531
193002052	16	10	1471.081	154.104	279.263
193002052	16	11	1470.02	153.063	278.997

193002052	16	12	1468.959	152.022	278.733
193002052	16	13	1470.02	150.951	278.806
193002052	16	14	1471.081	149.879	278.879
193002052	16	15	1472.141	148.807	278.954
193002052	16	16	1473.202	147.735	279.029
193002053	16	1	1470.02	153.063	278.997
193002053	16	2	1471.081	154.104	279.263
193002053	16	3	1472.141	155.145	279.531
193002053	16	4	1473.202	156.185	279.801
193002053	16	5	1472.141	157.257	279.724
193002053	16	6	1471.081	158.329	279.648
193002053	16	7	1470.02	159.401	279.573
193002053	16	8	1468.959	160.473	279.499
193002053	16	9	1467.898	159.432	279.235
193002053	16	10	1466.838	158.391	278.973
193002053	16	11	1465.777	157.35	278.713
193002053	16	12	1464.717	156.308	278.455
193002053	16	13	1465.777	155.237	278.523
193002053	16	14	1466.838	154.166	278.592
193002053	16	15	1467.898	153.094	278.662
193002053	16	16	1468.959	152.022	278.733
193002054	16	1	1465.777	157.35	278.713
193002054	16	2	1466.838	158.391	278.973
193002054	16	3	1467.898	159.432	279.235
193002054	16	4	1468.959	160.473	279.499
193002054	16	5	1467.898	161.545	279.426
193002054	16	6	1466.838	162.616	279.354
193002054	16	7	1465.777	163.688	279.284
193002054	16	8	1464.717	164.759	279.215
193002054	16	9	1463.656	163.718	278.957
193002054	16	10	1462.595	162.676	278.7
193002054	16	11	1461.535	161.635	278.446
193002054	16	12	1460.474	160.593	278.193
193002054	16	13	1461.535	159.522	278.257
193002054	16	14	1462.595	158.451	278.322
193002054	16	15	1463.656	157.379	278.388
193002054	16	16	1464.717	156.308	278.455
193002055	16	1	1461.535	161.635	278.446
193002055	16	2	1462.595	162.676	278.7
193002055	16	3	1463.656	163.718	278.957
193002055	16	4	1464.717	164.759	279.215
193002055	16	5	1463.656	165.831	279.146
193002055	16	6	1462.595	166.902	279.08
193002055	16	7	1461.535	167.973	279.014
193002055	16	8	1460.474	169.044	278.949
193002055	16	9	1459.413	168.002	278.697
193002055	16	10	1458.353	166.96	278.446

193002055	16	11	1457.292	165.918	278.197
193002055	16	12	1456.231	164.875	277.95
193002055	16	13	1457.292	163.805	278.009
193002055	16	14	1458.353	162.734	278.069
193002055	16	15	1459.413	161.663	278.131
193002055	16	16	1460.474	160.593	278.193
193002057	16	1	1470.02	144.613	278.233
193002057	16	2	1471.081	145.654	278.496
193002057	16	3	1472.141	146.694	278.762
193002057	16	4	1473.202	147.735	279.029
193002057	16	5	1472.671	148.271	278.991
193002057	16	6	1472.141	148.807	278.954
193002057	16	7	1471.611	149.343	278.916
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193002057	16	9	1470.02	148.838	278.615
193002057	16	10	1468.959	147.797	278.352
193002057	16	11	1467.898	146.756	278.091
193002057	16	12	1466.838	145.714	277.833
193002057	16	13	1467.368	145.179	277.867
193002057	16	14	1467.898	144.643	277.902
193002057	16	15	1468.429	144.107	277.936
193002057	16	16	1468.959	143.571	277.971
193002058	16	1	1467.898	146.756	278.091
193002058	16	2	1468.959	147.797	278.352
193002058	16	3	1470.02	148.838	278.615
193002058	16	4	1471.081	149.879	278.879
193002058	16	5	1470.02	150.951	278.806
193002058	16	6	1468.959	152.022	278.733
193002058	16	7	1467.898	153.094	278.662
193002058	16	8	1466.838	154.166	278.592
193002058	16	9	1465.777	153.124	278.333
193002058	16	10	1464.717	152.083	278.076
193002058	16	11	1463.656	151.041	277.821
193002058	16	12	1462.595	149.999	277.567
193002058	16	13	1463.656	148.928	277.632
193002058	16	14	1464.717	147.857	277.698
193002058	16	15	1465.777	146.786	277.765
193002058	16	16	1466.838	145.714	277.833
193002059	16	1	1463.656	151.041	277.821
193002059	16	2	1464.717	152.083	278.076
193002059	16	3	1465.777	153.124	278.333
193002059	16	4	1466.838	154.166	278.592
193002059	16	5	1465.777	155.237	278.523
193002059	16	6	1464.717	156.308	278.455
193002059	16	7	1463.656	157.379	278.388
193002059	16	8	1462.595	158.451	278.322
193002059	16	9	1461.535	157.409	278.068

193002059	16	10	1460.474	156.367	277.817
193002059	16	11	1459.413	155.324	277.567
193002059	16	12	1458.353	154.282	277.319
193002059	16	13	1459.413	153.211	277.38
193002059	16	14	1460.474	152.141	277.441
193002059	16	15	1461.535	151.07	277.504
193002059	16	16	1462.595	149.999	277.567
193002067	16	1	1455.171	142.701	275.844
193002067	16	2	1456.231	143.744	276.085
193002067	16	3	1457.292	144.787	276.328
193002067	16	4	1458.353	145.83	276.572
193002067	16	5	1457.292	146.9	276.514
193002067	16	6	1456.231	147.97	276.456
193002067	16	7	1455.171	149.041	276.4
193002067	16	8	1454.11	150.111	276.344
193002067	16	9	1453.049	149.068	276.105
193002067	16	10	1451.989	148.024	275.867
193002067	16	11	1450.928	146.981	275.631
193002067	16	12	1449.867	145.937	275.396
193002067	16	13	1450.928	144.868	275.447
193002067	16	14	1451.989	143.798	275.498
193002067	16	15	1453.049	142.728	275.551
193002067	16	16	1454.11	141.658	275.604
193002068	16	1	1450.928	146.981	275.631
193002068	16	2	1451.989	148.024	275.867
193002068	16	3	1453.049	149.068	276.105
193002068	16	4	1454.11	150.111	276.344
193002068	16	5	1453.049	151.181	276.29
193002068	16	6	1451.989	152.251	276.237
193002068	16	7	1450.928	153.321	276.185
193002068	16	8	1449.867	154.39	276.134
193002068	16	9	1448.807	153.347	275.9
193002068	16	10	1447.746	152.303	275.667
193002068	16	11	1446.685	151.259	275.436
193002068	16	12	1445.625	150.215	275.206
193002068	16	13	1446.685	149.146	275.252
193002068	16	14	1447.746	148.076	275.299
193002068	16	15	1448.807	147.007	275.347
193002068	16	16	1449.867	145.937	275.396
193002069	16	1	1465.777	-174.251	280.24
193002069	16	2	1466.838	-175.292	280.505
193002069	16	3	1467.898	-176.333	280.771
193002069	16	4	1468.959	-177.373	281.04
193002069	16	5	1467.898	-178.446	280.965
193002069	16	6	1466.838	-179.517	280.89
193002069	16	7	1465.777	-180.589	280.817
193002069	16	8	1464.717	-181.661	280.745

193002069	16	9	1463.656	-180.62	280.482
193002069	16	10	1462.595	-179.579	280.222
193002069	16	11	1461.535	-178.537	279.964
193002069	16	12	1460.474	-177.495	279.708
193002069	16	13	1461.535	-176.424	279.773
193002069	16	14	1462.595	-175.353	279.841
193002069	16	15	1463.656	-174.282	279.909
193002069	16	16	1464.717	-173.21	279.978
193002070	16	1	1460.474	-177.495	279.708
193002070	16	2	1459.413	-178.566	279.643
193002070	16	3	1458.353	-179.637	279.58
193002070	16	4	1457.292	-180.708	279.518
193002070	16	5	1456.231	-181.779	279.457
193002070	16	6	1457.292	-182.821	279.707
193002070	16	7	1458.353	-183.863	279.959
193002070	16	8	1459.413	-184.905	280.213
193002070	16	9	1460.474	-185.946	280.469
193002070	16	10	1461.535	-184.875	280.536
193002070	16	11	1462.595	-183.804	280.605
193002070	16	12	1463.656	-182.732	280.674
193002070	16	13	1464.717	-181.661	280.745
193002070	16	14	1463.656	-180.62	280.482
193002070	16	15	1462.595	-179.579	280.222
193002070	16	16	1461.535	-178.537	279.964
193002074	16	1	1463.656	-167.944	279.337
193002074	16	2	1464.717	-168.985	279.596
193002074	16	3	1465.777	-170.026	279.857
193002074	16	4	1466.838	-171.067	280.121
193002074	16	5	1465.777	-172.139	280.049
193002074	16	6	1464.717	-173.21	279.978
193002074	16	7	1463.656	-174.282	279.909
193002074	16	8	1462.595	-175.353	279.841
193002074	16	9	1461.535	-174.312	279.583
193002074	16	10	1460.474	-173.27	279.328
193002074	16	11	1459.413	-172.228	279.074
193002074	16	12	1458.353	-171.186	278.823
193002074	16	13	1459.413	-170.115	278.885
193002074	16	14	1460.474	-169.044	278.949
193002074	16	15	1461.535	-167.973	279.014
193002074	16	16	1462.595	-166.902	279.08
193002075	16	1	1459.413	-172.228	279.074
193002075	16	2	1460.474	-173.27	279.328
193002075	16	3	1461.535	-174.312	279.583
193002075	16	4	1462.595	-175.353	279.841
193002075	16	5	1461.535	-176.424	279.773
193002075	16	6	1460.474	-177.495	279.708
193002075	16	7	1459.413	-178.566	279.643

193002075	16	8	1458.353	-179.637	279.58
193002075	16	9	1457.292	-178.595	279.328
193002075	16	10	1456.231	-177.553	279.079
193002075	16	11	1455.171	-176.511	278.831
193002075	16	12	1454.11	-175.468	278.585
193002075	16	13	1455.171	-174.398	278.643
193002075	16	14	1456.231	-173.327	278.702
193002075	16	15	1457.292	-172.257	278.762
193002075	16	16	1458.353	-171.186	278.823
193002090	16	1	1444.564	-161.851	276.082
193002090	16	2	1445.625	-162.895	276.312
193002090	16	3	1446.685	-163.939	276.543
193002090	16	4	1447.746	-164.983	276.776
193002090	16	5	1446.685	-166.052	276.729
193002090	16	6	1445.625	-167.121	276.682
193002090	16	7	1444.564	-168.191	276.636
193002090	16	8	1443.503	-169.26	276.593
193002090	16	9	1442.443	-168.216	276.365
193002090	16	10	1441.382	-167.171	276.139
193002090	16	11	1440.321	-166.127	275.914
193002090	16	12	1439.261	-165.082	275.691
193002090	16	13	1440.321	-164.013	275.73
193002090	16	14	1441.382	-162.945	275.77
193002090	16	15	1442.443	-161.876	275.811
193002090	16	16	1443.503	-160.807	275.854
193002099	16	1	1465.777	174.251	280.24
193002099	16	2	1466.838	175.292	280.505
193002099	16	3	1467.898	176.333	280.771
193002099	16	4	1468.959	177.373	281.04
193002099	16	5	1467.898	178.446	280.965
193002099	16	6	1466.838	179.517	280.89
193002099	16	7	1465.777	180.589	280.817
193002099	16	8	1464.717	181.661	280.745
193002099	16	9	1463.656	180.62	280.482
193002099	16	10	1462.595	179.579	280.222
193002099	16	11	1461.535	178.537	279.964
193002099	16	12	1460.474	177.495	279.708
193002099	16	13	1461.535	176.424	279.773
193002099	16	14	1462.595	175.353	279.841
193002099	16	15	1463.656	174.282	279.909
193002099	16	16	1464.717	173.21	279.978
193002100	16	1	1461.535	178.537	279.964
193002100	16	2	1462.595	179.579	280.222
193002100	16	3	1463.656	180.62	280.482
193002100	16	4	1464.717	181.661	280.745
193002100	16	5	1463.656	182.732	280.674
193002100	16	6	1462.595	183.804	280.605

193002100	16	7	1461.535	184.875	280.536
193002100	16	8	1460.474	185.946	280.469
193002100	16	9	1459.413	184.905	280.213
193002100	16	10	1458.353	183.863	279.959
193002100	16	11	1457.292	182.821	279.707
193002100	16	12	1456.231	181.779	279.457
193002100	16	13	1457.292	180.708	279.518
193002100	16	14	1458.353	179.637	279.58
193002100	16	15	1459.413	178.566	279.643
193002100	16	16	1460.474	177.495	279.708
193002104	16	1	1463.656	167.944	279.337
193002104	16	2	1464.717	168.985	279.596
193002104	16	3	1465.777	170.026	279.857
193002104	16	4	1466.838	171.067	280.121
193002104	16	5	1465.777	172.139	280.049
193002104	16	6	1464.717	173.21	279.978
193002104	16	7	1463.656	174.282	279.909
193002104	16	8	1462.595	175.353	279.841
193002104	16	9	1461.535	174.312	279.583
193002104	16	10	1460.474	173.27	279.328
193002104	16	11	1459.413	172.228	279.074
193002104	16	12	1458.353	171.186	278.823
193002104	16	13	1459.413	170.115	278.885
193002104	16	14	1460.474	169.044	278.949
193002104	16	15	1461.535	167.973	279.014
193002104	16	16	1462.595	166.902	279.08
193002105	16	1	1459.413	172.228	279.074
193002105	16	2	1460.474	173.27	279.328
193002105	16	3	1461.535	174.312	279.583
193002105	16	4	1462.595	175.353	279.841
193002105	16	5	1461.535	176.424	279.773
193002105	16	6	1460.474	177.495	279.708
193002105	16	7	1459.413	178.566	279.643
193002105	16	8	1458.353	179.637	279.58
193002105	16	9	1457.292	178.595	279.328
193002105	16	10	1456.231	177.553	279.079
193002105	16	11	1455.171	176.511	278.831
193002105	16	12	1454.11	175.468	278.585
193002105	16	13	1455.171	174.398	278.643
193002105	16	14	1456.231	173.327	278.702
193002105	16	15	1457.292	172.257	278.762
193002105	16	16	1458.353	171.186	278.823
193002120	16	1	1444.564	161.851	276.082
193002120	16	2	1445.625	162.895	276.312
193002120	16	3	1446.685	163.939	276.543
193002120	16	4	1447.746	164.983	276.776
193002120	16	5	1446.685	166.052	276.729

193002120	16	6	1445.625	167.121	276.682
193002120	16	7	1444.564	168.191	276.636
193002120	16	8	1443.503	169.26	276.593
193002120	16	9	1442.443	168.216	276.365
193002120	16	10	1441.382	167.171	276.139
193002120	16	11	1440.321	166.127	275.914
193002120	16	12	1439.261	165.082	275.691
193002120	16	13	1440.321	164.013	275.73
193002120	16	14	1441.382	162.945	275.77
193002120	16	15	1442.443	161.876	275.811
193002120	16	16	1443.503	160.807	275.854
193002133	16	1	1476.384	-146.631	279.457
193002133	16	2	1477.444	-147.671	279.732
193002133	16	3	1478.505	-148.71	280.009
193002133	16	4	1479.566	-149.75	280.289
193002133	16	5	1479.035	-150.286	280.247
193002133	16	6	1478.505	-150.823	280.205
193002133	16	7	1477.975	-151.359	280.163
193002133	16	8	1477.444	-151.895	280.122
193002133	16	9	1476.384	-150.856	279.845
193002133	16	10	1475.323	-149.816	279.571
193002133	16	11	1474.262	-148.775	279.299
193002133	16	12	1473.202	-147.735	279.029
193002133	16	13	1473.732	-147.199	279.068
193002133	16	14	1474.262	-146.663	279.106
193002133	16	15	1474.793	-146.127	279.145
193002133	16	16	1475.323	-145.591	279.184
193002139	16	1	1476.384	146.631	279.457
193002139	16	2	1477.444	147.671	279.732
193002139	16	3	1478.505	148.71	280.009
193002139	16	4	1479.566	149.75	280.289
193002139	16	5	1479.035	150.286	280.247
193002139	16	6	1478.505	150.823	280.205
193002139	16	7	1477.975	151.359	280.163
193002139	16	8	1477.444	151.895	280.122
193002139	16	9	1476.384	150.856	279.845
193002139	16	10	1475.323	149.816	279.571
193002139	16	11	1474.262	148.775	279.299
193002139	16	12	1473.202	147.735	279.029
193002139	16	13	1473.732	147.199	279.068
193002139	16	14	1474.262	146.663	279.106
193002139	16	15	1474.793	146.127	279.145
193002139	16	16	1475.323	145.591	279.184
193002152	16	1	1484.584	-144.673	280.705
193002152	16	2	1484.39	-144.869	280.688
193002152	16	3	1484.196	-145.065	280.672
193002152	16	4	1484.002	-145.261	280.656

193002152	16	5	1483.808	-145.457	280.639
193002152	16	6	1484.977	-146.602	280.958
193002152	16	7	1486.39	-147.985	281.349
193002152	16	8	1488.086	-149.645	281.825
193002152	16	9	1490.112	-151.626	282.405
193002152	16	10	1490.434	-149.813	282.293
193002152	16	11	1490.718	-148.209	282.193
193002152	16	12	1490.971	-146.784	282.105
193002152	16	13	1491.196	-145.514	282.027
193002152	16	14	1489.543	-145.305	281.687
193002152	16	15	1487.89	-145.095	281.354
193002152	16	16	1486.237	-144.884	281.027
193002153	16	1	1477.173	-143.72	279.322
193002153	16	2	1476.71	-144.188	279.287
193002153	16	3	1476.248	-144.655	279.253
193002153	16	4	1475.786	-145.123	279.218
193002153	16	5	1475.323	-145.591	279.184
193002153	16	6	1476.384	-146.631	279.457
193002153	16	7	1477.444	-147.671	279.732
193002153	16	8	1478.505	-148.71	280.009
193002153	16	9	1479.566	-149.75	280.289
193002153	16	10	1480.696	-148.606	280.38
193002153	16	11	1481.9	-147.388	280.479
193002153	16	12	1483.191	-146.083	280.587
193002153	16	13	1484.584	-144.673	280.705
193002153	16	14	1482.731	-144.435	280.351
193002153	16	15	1480.878	-144.198	280.002
193002153	16	16	1479.026	-143.959	279.659
193002154	16	1	1471.615	-143.001	278.342
193002154	16	2	1473.468	-143.241	278.664
193002154	16	3	1475.32	-143.481	278.99
193002154	16	4	1477.173	-143.72	279.322
193002154	16	5	1476.042	-144.864	279.237
193002154	16	6	1475.013	-145.904	279.161
193002154	16	7	1474.07	-146.857	279.092
193002154	16	8	1473.202	-147.735	279.029
193002154	16	9	1472.141	-146.694	278.762
193002154	16	10	1471.081	-145.654	278.496
193002154	16	11	1470.02	-144.613	278.233
193002154	16	12	1468.959	-143.571	277.971
193002154	16	13	1469.16	-143.369	277.985
193002154	16	14	1469.361	-143.166	277.998
193002154	16	15	1469.562	-142.963	278.011
193002154	16	16	1469.762	-142.76	278.025
193002155	16	1	1462.352	-141.793	276.802
193002155	16	2	1461.882	-142.267	276.774
193002155	16	3	1461.413	-142.741	276.747

193002155	16	4	1460.943	-143.215	276.719
193002155	16	5	1460.474	-143.688	276.692
193002155	16	6	1461.535	-144.731	276.941
193002155	16	7	1462.595	-145.773	277.192
193002155	16	8	1463.656	-146.815	277.444
193002155	16	9	1464.717	-147.857	277.698
193002155	16	10	1465.854	-146.708	277.77
193002155	16	11	1467.065	-145.485	277.847
193002155	16	12	1468.362	-144.175	277.932
193002155	16	13	1469.762	-142.76	278.025
193002155	16	14	1467.909	-142.519	277.713
193002155	16	15	1466.057	-142.277	277.405
193002155	16	16	1464.204	-142.035	277.101
193002156	16	1	1454.941	-140.82	275.647
193002156	16	2	1454.733	-141.029	275.636
193002156	16	3	1454.525	-141.239	275.625
193002156	16	4	1454.318	-141.448	275.615
193002156	16	5	1454.11	-141.658	275.604
193002156	16	6	1455.171	-142.701	275.844
193002156	16	7	1456.231	-143.744	276.085
193002156	16	8	1457.292	-144.787	276.328
193002156	16	9	1458.353	-145.83	276.572
193002156	16	10	1459.228	-144.946	276.621
193002156	16	11	1460.177	-143.988	276.676
193002156	16	12	1461.213	-142.942	276.735
193002156	16	13	1462.352	-141.793	276.802
193002156	16	14	1460.499	-141.55	276.507
193002156	16	15	1458.646	-141.307	276.216
193002156	16	16	1456.793	-141.064	275.93
193002157	16	1	1486.237	144.884	281.027
193002157	16	2	1487.89	145.095	281.354
193002157	16	3	1489.543	145.305	281.687
193002157	16	4	1491.196	145.514	282.027
193002157	16	5	1490.971	146.784	282.105
193002157	16	6	1490.718	148.209	282.193
193002157	16	7	1490.434	149.813	282.293
193002157	16	8	1490.112	151.626	282.405
193002157	16	9	1488.086	149.645	281.825
193002157	16	10	1486.39	147.985	281.349
193002157	16	11	1484.977	146.602	280.958
193002157	16	12	1483.808	145.457	280.639
193002157	16	13	1484.002	145.261	280.656
193002157	16	14	1484.196	145.065	280.672
193002157	16	15	1484.39	144.869	280.688
193002157	16	16	1484.584	144.673	280.705
193002158	16	1	1479.026	143.959	279.659
193002158	16	2	1480.878	144.198	280.002

193002158	16	3	1482.731	144.435	280.351
193002158	16	4	1484.584	144.673	280.705
193002158	16	5	1483.191	146.083	280.587
193002158	16	6	1481.9	147.388	280.479
193002158	16	7	1480.696	148.606	280.38
193002158	16	8	1479.566	149.75	280.289
193002158	16	9	1478.505	148.71	280.009
193002158	16	10	1477.444	147.671	279.732
193002158	16	11	1476.384	146.631	279.457
193002158	16	12	1475.323	145.591	279.184
193002158	16	13	1475.786	145.123	279.218
193002158	16	14	1476.248	144.655	279.253
193002158	16	15	1476.71	144.188	279.287
193002158	16	16	1477.173	143.72	279.322
193002159	16	1	1471.615	143.001	278.342
193002159	16	2	1473.468	143.241	278.664
193002159	16	3	1475.32	143.481	278.99
193002159	16	4	1477.173	143.72	279.322
193002159	16	5	1476.042	144.864	279.237
193002159	16	6	1475.013	145.904	279.161
193002159	16	7	1474.07	146.857	279.092
193002159	16	8	1473.202	147.735	279.029
193002159	16	9	1472.141	146.694	278.762
193002159	16	10	1471.081	145.654	278.496
193002159	16	11	1470.02	144.613	278.233
193002159	16	12	1468.959	143.571	277.971
193002159	16	13	1469.16	143.369	277.985
193002159	16	14	1469.361	143.166	277.998
193002159	16	15	1469.562	142.963	278.011
193002159	16	16	1469.762	142.76	278.025
193002160	16	1	1464.204	142.035	277.101
193002160	16	2	1466.057	142.277	277.405
193002160	16	3	1467.909	142.519	277.713
193002160	16	4	1469.762	142.76	278.025
193002160	16	5	1468.362	144.175	277.932
193002160	16	6	1467.065	145.485	277.847
193002160	16	7	1465.854	146.708	277.77
193002160	16	8	1464.717	147.857	277.698
193002160	16	9	1463.656	146.815	277.444
193002160	16	10	1462.595	145.773	277.192
193002160	16	11	1461.535	144.731	276.941
193002160	16	12	1460.474	143.688	276.692
193002160	16	13	1460.943	143.215	276.719
193002160	16	14	1461.413	142.741	276.747
193002160	16	15	1461.882	142.267	276.774
193002160	16	16	1462.352	141.793	276.802
193002161	16	1	1456.793	141.064	275.93

193002161	16	2	1458.646	141.307	276.216
193002161	16	3	1460.499	141.55	276.507
193002161	16	4	1462.352	141.793	276.802
193002161	16	5	1461.213	142.942	276.735
193002161	16	6	1460.177	143.988	276.676
193002161	16	7	1459.228	144.946	276.621
193002161	16	8	1458.353	145.83	276.572
193002161	16	9	1457.292	144.787	276.328
193002161	16	10	1456.231	143.744	276.085
193002161	16	11	1455.171	142.701	275.844
193002161	16	12	1454.11	141.658	275.604
193002161	16	13	1454.318	141.448	275.615
193002161	16	14	1454.525	141.239	275.625
193002161	16	15	1454.733	141.029	275.636
193002161	16	16	1454.941	140.82	275.647
193002174	16	1	1459.413	-155.324	277.567
193002174	16	2	1460.474	-156.367	277.817
193002174	16	3	1461.535	-157.409	278.068
193002174	16	4	1462.595	-158.451	278.322
193002174	16	5	1461.535	-159.522	278.257
193002174	16	6	1460.474	-160.593	278.193
193002174	16	7	1459.413	-161.663	278.131
193002174	16	8	1458.353	-162.734	278.069
193002174	16	9	1457.292	-161.692	277.822
193002174	16	10	1456.231	-160.649	277.575
193002174	16	11	1455.171	-159.606	277.331
193002174	16	12	1454.11	-158.563	277.088
193002174	16	13	1455.171	-157.493	277.144
193002174	16	14	1456.231	-156.423	277.201
193002174	16	15	1457.292	-155.353	277.26
193002174	16	16	1458.353	-154.282	277.319
193002175	16	1	1460.474	-143.688	276.692
193002175	16	2	1459.413	-144.759	276.632
193002175	16	3	1458.353	-145.83	276.572
193002175	16	4	1457.292	-146.9	276.514
193002175	16	5	1456.231	-147.97	276.456
193002175	16	6	1457.292	-149.013	276.7
193002175	16	7	1458.353	-150.056	276.945
193002175	16	8	1459.413	-151.098	277.192
193002175	16	9	1460.474	-152.141	277.441
193002175	16	10	1461.535	-151.07	277.504
193002175	16	11	1462.595	-149.999	277.567
193002175	16	12	1463.656	-148.928	277.632
193002175	16	13	1464.717	-147.857	277.698
193002175	16	14	1463.656	-146.815	277.444
193002175	16	15	1462.595	-145.773	277.192
193002175	16	16	1461.535	-144.731	276.941

193002176	16	1	1457.292	-149.013	276.7
193002176	16	2	1458.353	-150.056	276.945
193002176	16	3	1459.413	-151.098	277.192
193002176	16	4	1460.474	-152.141	277.441
193002176	16	5	1459.413	-153.211	277.38
193002176	16	6	1458.353	-154.282	277.319
193002176	16	7	1457.292	-155.353	277.26
193002176	16	8	1456.231	-156.423	277.201
193002176	16	9	1455.171	-155.38	276.958
193002176	16	10	1454.11	-154.337	276.716
193002176	16	11	1453.049	-153.294	276.476
193002176	16	12	1451.989	-152.251	276.237
193002176	16	13	1453.049	-151.181	276.29
193002176	16	14	1454.11	-150.111	276.344
193002176	16	15	1455.171	-149.041	276.4
193002176	16	16	1456.231	-147.97	276.456
193002177	16	1	1453.049	-153.294	276.476
193002177	16	2	1454.11	-154.337	276.716
193002177	16	3	1455.171	-155.38	276.958
193002177	16	4	1456.231	-156.423	277.201
193002177	16	5	1455.171	-157.493	277.144
193002177	16	6	1454.11	-158.563	277.088
193002177	16	7	1453.049	-159.634	277.033
193002177	16	8	1451.989	-160.704	276.979
193002177	16	9	1450.928	-159.66	276.741
193002177	16	10	1449.867	-158.617	276.504
193002177	16	11	1448.807	-157.573	276.269
193002177	16	12	1447.746	-156.53	276.036
193002177	16	13	1448.807	-155.46	276.084
193002177	16	14	1449.867	-154.39	276.134
193002177	16	15	1450.928	-153.321	276.185
193002177	16	16	1451.989	-152.251	276.237
193002178	16	1	1459.413	155.324	277.567
193002178	16	2	1460.474	156.367	277.817
193002178	16	3	1461.535	157.409	278.068
193002178	16	4	1462.595	158.451	278.322
193002178	16	5	1461.535	159.522	278.257
193002178	16	6	1460.474	160.593	278.193
193002178	16	7	1459.413	161.663	278.131
193002178	16	8	1458.353	162.734	278.069
193002178	16	9	1457.292	161.692	277.822
193002178	16	10	1456.231	160.649	277.575
193002178	16	11	1455.171	159.606	277.331
193002178	16	12	1454.11	158.563	277.088
193002178	16	13	1455.171	157.493	277.144
193002178	16	14	1456.231	156.423	277.201
193002178	16	15	1457.292	155.353	277.26

193002178	16	16	1458.353	154.282	277.319
193002179	16	1	1461.535	144.731	276.941
193002179	16	2	1462.595	145.773	277.192
193002179	16	3	1463.656	146.815	277.444
193002179	16	4	1464.717	147.857	277.698
193002179	16	5	1463.656	148.928	277.632
193002179	16	6	1462.595	149.999	277.567
193002179	16	7	1461.535	151.07	277.504
193002179	16	8	1460.474	152.141	277.441
193002179	16	9	1459.413	151.098	277.192
193002179	16	10	1458.353	150.056	276.945
193002179	16	11	1457.292	149.013	276.7
193002179	16	12	1456.231	147.97	276.456
193002179	16	13	1457.292	146.9	276.514
193002179	16	14	1458.353	145.83	276.572
193002179	16	15	1459.413	144.759	276.632
193002179	16	16	1460.474	143.688	276.692
193002180	16	1	1457.292	149.013	276.7
193002180	16	2	1458.353	150.056	276.945
193002180	16	3	1459.413	151.098	277.192
193002180	16	4	1460.474	152.141	277.441
193002180	16	5	1459.413	153.211	277.38
193002180	16	6	1458.353	154.282	277.319
193002180	16	7	1457.292	155.353	277.26
193002180	16	8	1456.231	156.423	277.201
193002180	16	9	1455.171	155.38	276.958
193002180	16	10	1454.11	154.337	276.716
193002180	16	11	1453.049	153.294	276.476
193002180	16	12	1451.989	152.251	276.237
193002180	16	13	1453.049	151.181	276.29
193002180	16	14	1454.11	150.111	276.344
193002180	16	15	1455.171	149.041	276.4
193002180	16	16	1456.231	147.97	276.456
193002181	16	1	1453.049	153.294	276.476
193002181	16	2	1454.11	154.337	276.716
193002181	16	3	1455.171	155.38	276.958
193002181	16	4	1456.231	156.423	277.201
193002181	16	5	1455.171	157.493	277.144
193002181	16	6	1454.11	158.563	277.088
193002181	16	7	1453.049	159.634	277.033
193002181	16	8	1451.989	160.704	276.979
193002181	16	9	1450.928	159.66	276.741
193002181	16	10	1449.867	158.617	276.504
193002181	16	11	1448.807	157.573	276.269
193002181	16	12	1447.746	156.53	276.036
193002181	16	13	1448.807	155.46	276.084
193002181	16	14	1449.867	154.39	276.134

193002181	16	15	1450.928	153.321	276.185
193002181	16	16	1451.989	152.251	276.237
193002182	16	1	1456.231	-181.779	279.457
193002182	16	2	1455.171	-182.849	279.397
193002182	16	3	1454.11	-183.92	279.338
193002182	16	4	1453.049	-184.99	279.281
193002182	16	5	1451.989	-186.06	279.226
193002182	16	6	1453.049	-187.103	279.47
193002182	16	7	1454.11	-188.146	279.716
193002182	16	8	1455.171	-189.188	279.964
193002182	16	9	1456.231	-190.23	280.214
193002182	16	10	1457.292	-189.159	280.276
193002182	16	11	1458.353	-188.089	280.339
193002182	16	12	1459.413	-187.018	280.404
193002182	16	13	1460.474	-185.946	280.469
193002182	16	14	1459.413	-184.905	280.213
193002182	16	15	1458.353	-183.863	279.959
193002182	16	16	1457.292	-182.821	279.707
193002183	16	1	1451.989	-186.06	279.226
193002183	16	2	1450.928	-187.13	279.171
193002183	16	3	1449.867	-188.2	279.118
193002183	16	4	1448.807	-189.27	279.066
193002183	16	5	1447.746	-190.34	279.015
193002183	16	6	1448.807	-191.383	279.254
193002183	16	7	1449.867	-192.426	279.494
193002183	16	8	1450.928	-193.469	279.736
193002183	16	9	1451.989	-194.512	279.98
193002183	16	10	1453.049	-193.442	280.037
193002183	16	11	1454.11	-192.371	280.094
193002183	16	12	1455.171	-191.301	280.154
193002183	16	13	1456.231	-190.23	280.214
193002183	16	14	1455.171	-189.188	279.964
193002183	16	15	1454.11	-188.146	279.716
193002183	16	16	1453.049	-187.103	279.47
193002184	16	1	1448.807	-191.383	279.254
193002184	16	2	1449.867	-192.426	279.494
193002184	16	3	1450.928	-193.469	279.736
193002184	16	4	1451.989	-194.512	279.98
193002184	16	5	1450.928	-195.582	279.925
193002184	16	6	1449.867	-196.652	279.871
193002184	16	7	1448.807	-197.722	279.818
193002184	16	8	1447.746	-198.792	279.767
193002184	16	9	1446.685	-197.748	279.53
193002184	16	10	1445.625	-196.705	279.294
193002184	16	11	1444.564	-195.661	279.06
193002184	16	12	1443.503	-194.618	278.827
193002184	16	13	1444.564	-193.548	278.872

193002184	16	14	1445.625	-192.479	278.918
193002184	16	15	1446.685	-191.41	278.966
193002184	16	16	1447.746	-190.34	279.015
193002185	16	1	1454.11	-175.468	278.585
193002185	16	2	1453.049	-176.538	278.529
193002185	16	3	1451.989	-177.608	278.474
193002185	16	4	1450.928	-178.678	278.42
193002185	16	5	1449.867	-179.748	278.367
193002185	16	6	1450.928	-180.791	278.607
193002185	16	7	1451.989	-181.834	278.849
193002185	16	8	1453.049	-182.877	279.093
193002185	16	9	1454.11	-183.92	279.338
193002185	16	10	1455.171	-182.849	279.397
193002185	16	11	1456.231	-181.779	279.457
193002185	16	12	1457.292	-180.708	279.518
193002185	16	13	1458.353	-179.637	279.58
193002185	16	14	1457.292	-178.595	279.328
193002185	16	15	1456.231	-177.553	279.079
193002185	16	16	1455.171	-176.511	278.831
193002186	16	1	1450.928	-180.791	278.607
193002186	16	2	1451.989	-181.834	278.849
193002186	16	3	1453.049	-182.877	279.093
193002186	16	4	1454.11	-183.92	279.338
193002186	16	5	1453.049	-184.99	279.281
193002186	16	6	1451.989	-186.06	279.226
193002186	16	7	1450.928	-187.13	279.171
193002186	16	8	1449.867	-188.2	279.118
193002186	16	9	1448.807	-187.157	278.878
193002186	16	10	1447.746	-186.114	278.64
193002186	16	11	1446.685	-185.07	278.404
193002186	16	12	1445.625	-184.027	278.17
193002186	16	13	1446.685	-182.957	278.217
193002186	16	14	1447.746	-181.888	278.266
193002186	16	15	1448.807	-180.818	278.316
193002186	16	16	1449.867	-179.748	278.367
193002187	16	1	1445.625	-184.027	278.17
193002187	16	2	1444.564	-185.096	278.124
193002187	16	3	1443.503	-186.165	278.079
193002187	16	4	1442.443	-187.234	278.036
193002187	16	5	1441.382	-188.303	277.994
193002187	16	6	1442.443	-189.347	278.223
193002187	16	7	1443.503	-190.391	278.453
193002187	16	8	1444.564	-191.435	278.685
193002187	16	9	1445.625	-192.479	278.918
193002187	16	10	1446.685	-191.41	278.966
193002187	16	11	1447.746	-190.34	279.015
193002187	16	12	1448.807	-189.27	279.066

193002187	16	13	1449.867	-188.2	279.118
193002187	16	14	1448.807	-187.157	278.878
193002187	16	15	1447.746	-186.114	278.64
193002187	16	16	1446.685	-185.07	278.404
193002188	16	1	1457.292	-165.918	278.197
193002188	16	2	1458.353	-166.96	278.446
193002188	16	3	1459.413	-168.002	278.697
193002188	16	4	1460.474	-169.044	278.949
193002188	16	5	1459.413	-170.115	278.885
193002188	16	6	1458.353	-171.186	278.823
193002188	16	7	1457.292	-172.257	278.762
193002188	16	8	1456.231	-173.327	278.702
193002188	16	9	1455.171	-172.285	278.455
193002188	16	10	1454.11	-171.242	278.21
193002188	16	11	1453.049	-170.199	277.967
193002188	16	12	1451.989	-169.156	277.725
193002188	16	13	1453.049	-168.086	277.78
193002188	16	14	1454.11	-167.016	277.835
193002188	16	15	1455.171	-165.946	277.892
193002188	16	16	1456.231	-164.875	277.95
193002189	16	1	1451.989	-169.156	277.725
193002189	16	2	1450.928	-170.226	277.672
193002189	16	3	1449.867	-171.296	277.62
193002189	16	4	1448.807	-172.366	277.569
193002189	16	5	1447.746	-173.435	277.52
193002189	16	6	1448.807	-174.479	277.756
193002189	16	7	1449.867	-175.522	277.993
193002189	16	8	1450.928	-176.565	278.233
193002189	16	9	1451.989	-177.608	278.474
193002189	16	10	1453.049	-176.538	278.529
193002189	16	11	1454.11	-175.468	278.585
193002189	16	12	1455.171	-174.398	278.643
193002189	16	13	1456.231	-173.327	278.702
193002189	16	14	1455.171	-172.285	278.455
193002189	16	15	1454.11	-171.242	278.21
193002189	16	16	1453.049	-170.199	277.967
193002190	16	1	1447.746	-173.435	277.52
193002190	16	2	1446.685	-174.505	277.471
193002190	16	3	1445.625	-175.574	277.424
193002190	16	4	1444.564	-176.643	277.379
193002190	16	5	1443.503	-177.713	277.334
193002190	16	6	1444.564	-178.757	277.565
193002190	16	7	1445.625	-179.801	277.797
193002190	16	8	1446.685	-180.844	278.031
193002190	16	9	1447.746	-181.888	278.266
193002190	16	10	1448.807	-180.818	278.316
193002190	16	11	1449.867	-179.748	278.367

193002190	16	12	1450.928	-178.678	278.42
193002190	16	13	1451.989	-177.608	278.474
193002190	16	14	1450.928	-176.565	278.233
193002190	16	15	1449.867	-175.522	277.993
193002190	16	16	1448.807	-174.479	277.756
193002191	16	1	1444.564	-178.757	277.565
193002191	16	2	1445.625	-179.801	277.797
193002191	16	3	1446.685	-180.844	278.031
193002191	16	4	1447.746	-181.888	278.266
193002191	16	5	1446.685	-182.957	278.217
193002191	16	6	1445.625	-184.027	278.17
193002191	16	7	1444.564	-185.096	278.124
193002191	16	8	1443.503	-186.165	278.079
193002191	16	9	1442.443	-185.121	277.85
193002191	16	10	1441.382	-184.077	277.622
193002191	16	11	1440.321	-183.033	277.396
193002191	16	12	1439.261	-181.988	277.171
193002191	16	13	1440.321	-180.919	277.21
193002191	16	14	1441.382	-179.851	277.25
193002191	16	15	1442.443	-178.782	277.292
193002191	16	16	1443.503	-177.713	277.334
193002192	16	1	1439.261	-181.988	277.171
193002192	16	2	1438.2	-183.056	277.134
193002192	16	3	1437.139	-184.125	277.098
193002192	16	4	1436.079	-185.193	277.063
193002192	16	5	1435.018	-186.261	277.03
193002192	16	6	1436.079	-187.306	277.249
193002192	16	7	1437.139	-188.351	277.469
193002192	16	8	1438.2	-189.396	277.691
193002192	16	9	1439.261	-190.441	277.915
193002192	16	10	1440.321	-189.372	277.954
193002192	16	11	1441.382	-188.303	277.994
193002192	16	12	1442.443	-187.234	278.036
193002192	16	13	1443.503	-186.165	278.079
193002192	16	14	1442.443	-185.121	277.85
193002192	16	15	1441.382	-184.077	277.622
193002192	16	16	1440.321	-183.033	277.396
193002193	16	1	1454.11	-158.563	277.088
193002193	16	2	1453.049	-159.634	277.033
193002193	16	3	1451.989	-160.704	276.979
193002193	16	4	1450.928	-161.774	276.927
193002193	16	5	1449.867	-162.843	276.875
193002193	16	6	1450.928	-163.887	277.113
193002193	16	7	1451.989	-164.93	277.352
193002193	16	8	1453.049	-165.973	277.593
193002193	16	9	1454.11	-167.016	277.835
193002193	16	10	1455.171	-165.946	277.892

193002193	16	11	1456.231	-164.875	277.95
193002193	16	12	1457.292	-163.805	278.009
193002193	16	13	1458.353	-162.734	278.069
193002193	16	14	1457.292	-161.692	277.822
193002193	16	15	1456.231	-160.649	277.575
193002193	16	16	1455.171	-159.606	277.331
193002194	16	1	1450.928	-163.887	277.113
193002194	16	2	1451.989	-164.93	277.352
193002194	16	3	1453.049	-165.973	277.593
193002194	16	4	1454.11	-167.016	277.835
193002194	16	5	1453.049	-168.086	277.78
193002194	16	6	1451.989	-169.156	277.725
193002194	16	7	1450.928	-170.226	277.672
193002194	16	8	1449.867	-171.296	277.62
193002194	16	9	1448.807	-170.253	277.383
193002194	16	10	1447.746	-169.209	277.147
193002194	16	11	1446.685	-168.165	276.914
193002194	16	12	1445.625	-167.121	276.682
193002194	16	13	1446.685	-166.052	276.729
193002194	16	14	1447.746	-164.983	276.776
193002194	16	15	1448.807	-163.913	276.825
193002194	16	16	1449.867	-162.843	276.875
193002195	16	1	1446.685	-168.165	276.914
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193002195	16	3	1448.807	-170.253	277.383
193002195	16	4	1449.867	-171.296	277.62
193002195	16	5	1448.807	-172.366	277.569
193002195	16	6	1447.746	-173.435	277.52
193002195	16	7	1446.685	-174.505	277.471
193002195	16	8	1445.625	-175.574	277.424
193002195	16	9	1444.564	-174.53	277.193
193002195	16	10	1443.503	-173.486	276.963
193002195	16	11	1442.443	-172.442	276.735
193002195	16	12	1441.382	-171.398	276.508
193002195	16	13	1442.443	-170.329	276.55
193002195	16	14	1443.503	-169.26	276.593
193002195	16	15	1444.564	-168.191	276.636
193002195	16	16	1445.625	-167.121	276.682
193002196	16	1	1441.382	-171.398	276.508
193002196	16	2	1440.321	-172.466	276.468
193002196	16	3	1439.261	-173.535	276.429
193002196	16	4	1438.2	-174.604	276.392
193002196	16	5	1437.139	-175.672	276.356
193002196	16	6	1438.2	-176.717	276.577
193002196	16	7	1439.261	-177.762	276.8
193002196	16	8	1440.321	-178.806	277.024
193002196	16	9	1441.382	-179.851	277.25

193002196	16	10	1442.443	-178.782	277.292
193002196	16	11	1443.503	-177.713	277.334
193002196	16	12	1444.564	-176.643	277.379
193002196	16	13	1445.625	-175.574	277.424
193002196	16	14	1444.564	-174.53	277.193
193002196	16	15	1443.503	-173.486	276.963
193002196	16	16	1442.443	-172.442	276.735
193002197	16	1	1438.2	-176.717	276.577
193002197	16	2	1439.261	-177.762	276.8
193002197	16	3	1440.321	-178.806	277.024
193002197	16	4	1441.382	-179.851	277.25
193002197	16	5	1440.321	-180.919	277.21
193002197	16	6	1439.261	-181.988	277.171
193002197	16	7	1438.2	-183.056	277.134
193002197	16	8	1437.139	-184.125	277.098
193002197	16	9	1436.079	-183.08	276.878
193002197	16	10	1435.018	-182.035	276.659
193002197	16	11	1433.957	-180.99	276.443
193002197	16	12	1432.897	-179.944	276.227
193002197	16	13	1433.957	-178.876	276.257
193002197	16	14	1435.018	-177.808	276.289
193002197	16	15	1436.079	-176.74	276.322
193002197	16	16	1437.139	-175.672	276.356
193002198	16	1	1447.746	-156.53	276.036
193002198	16	2	1446.685	-157.599	275.989
193002198	16	3	1445.625	-158.668	275.942
193002198	16	4	1444.564	-159.738	275.897
193002198	16	5	1443.503	-160.807	275.854
193002198	16	6	1444.564	-161.851	276.082
193002198	16	7	1445.625	-162.895	276.312
193002198	16	8	1446.685	-163.939	276.543
193002198	16	9	1447.746	-164.983	276.776
193002198	16	10	1448.807	-163.913	276.825
193002198	16	11	1449.867	-162.843	276.875
193002198	16	12	1450.928	-161.774	276.927
193002198	16	13	1451.989	-160.704	276.979
193002198	16	14	1450.928	-159.66	276.741
193002198	16	15	1449.867	-158.617	276.504
193002198	16	16	1448.807	-157.573	276.269
193002199	16	1	1439.261	-165.082	275.691
193002199	16	2	1438.2	-166.15	275.654
193002199	16	3	1437.139	-167.219	275.618
193002199	16	4	1436.079	-168.287	275.584
193002199	16	5	1435.018	-169.355	275.551
193002199	16	6	1436.079	-170.4	275.768
193002199	16	7	1437.139	-171.445	275.987
193002199	16	8	1438.2	-172.49	276.208

193002199	16	9	1439.261	-173.535	276.429
193002199	16	10	1440.321	-172.466	276.468
193002199	16	11	1441.382	-171.398	276.508
193002199	16	12	1442.443	-170.329	276.55
193002199	16	13	1443.503	-169.26	276.593
193002199	16	14	1442.443	-168.216	276.365
193002199	16	15	1441.382	-167.171	276.139
193002199	16	16	1440.321	-166.127	275.914
193002200	16	1	1435.018	-169.355	275.551
193002200	16	2	1433.957	-170.423	275.519
193002200	16	3	1432.897	-171.491	275.489
193002200	16	4	1431.836	-172.559	275.46
193002200	16	5	1430.775	-173.626	275.433
193002200	16	6	1431.836	-174.672	275.645
193002200	16	7	1432.897	-175.718	275.858
193002200	16	8	1433.957	-176.763	276.073
193002200	16	9	1435.018	-177.808	276.289
193002200	16	10	1436.079	-176.74	276.322
193002200	16	11	1437.139	-175.672	276.356
193002200	16	12	1438.2	-174.604	276.392
193002200	16	13	1439.261	-173.535	276.429
193002200	16	14	1438.2	-172.49	276.208
193002200	16	15	1437.139	-171.445	275.987
193002200	16	16	1436.079	-170.4	275.768
193002201	16	1	1430.775	-173.626	275.433
193002201	16	2	1429.715	-174.694	275.407
193002201	16	3	1428.654	-175.761	275.384
193002201	16	4	1427.594	-176.828	275.361
193002201	16	5	1426.533	-177.895	275.34
193002201	16	6	1427.594	-178.941	275.546
193002201	16	7	1428.654	-179.988	275.753
193002201	16	8	1429.715	-181.034	275.962
193002201	16	9	1430.775	-182.079	276.172
193002201	16	10	1431.836	-181.012	276.199
193002201	16	11	1432.897	-179.944	276.227
193002201	16	12	1433.957	-178.876	276.257
193002201	16	13	1435.018	-177.808	276.289
193002201	16	14	1433.957	-176.763	276.073
193002201	16	15	1432.897	-175.718	275.858
193002201	16	16	1431.836	-174.672	275.645
193002202	16	1	1445.625	-150.215	275.206
193002202	16	2	1444.564	-151.284	275.161
193002202	16	3	1443.503	-152.353	275.118
193002202	16	4	1442.443	-153.422	275.075
193002202	16	5	1441.382	-154.491	275.034
193002202	16	6	1442.443	-155.536	275.259
193002202	16	7	1443.503	-156.58	275.485

193002202	16	8	1444.564	-157.624	275.713
193002202	16	9	1445.625	-158.668	275.942
193002202	16	10	1446.685	-157.599	275.989
193002202	16	11	1447.746	-156.53	276.036
193002202	16	12	1448.807	-155.46	276.084
193002202	16	13	1449.867	-154.39	276.134
193002202	16	14	1448.807	-153.347	275.9
193002202	16	15	1447.746	-152.303	275.667
193002202	16	16	1446.685	-151.259	275.436
193002203	16	1	1441.382	-154.491	275.034
193002203	16	2	1440.321	-155.56	274.994
193002203	16	3	1439.261	-156.628	274.956
193002203	16	4	1438.2	-157.697	274.919
193002203	16	5	1437.139	-158.765	274.883
193002203	16	6	1438.2	-159.81	275.102
193002203	16	7	1439.261	-160.855	275.323
193002203	16	8	1440.321	-161.9	275.546
193002203	16	9	1441.382	-162.945	275.77
193002203	16	10	1442.443	-161.876	275.811
193002203	16	11	1443.503	-160.807	275.854
193002203	16	12	1444.564	-159.738	275.897
193002203	16	13	1445.625	-158.668	275.942
193002203	16	14	1444.564	-157.624	275.713
193002203	16	15	1443.503	-156.58	275.485
193002203	16	16	1442.443	-155.536	275.259
193002204	16	1	1438.2	-159.81	275.102
193002204	16	2	1439.261	-160.855	275.323
193002204	16	3	1440.321	-161.9	275.546
193002204	16	4	1441.382	-162.945	275.77
193002204	16	5	1440.321	-164.013	275.73
193002204	16	6	1439.261	-165.082	275.691
193002204	16	7	1438.2	-166.15	275.654
193002204	16	8	1437.139	-167.219	275.618
193002204	16	9	1436.079	-166.174	275.399
193002204	16	10	1435.018	-165.128	275.182
193002204	16	11	1433.957	-164.083	274.967
193002204	16	12	1432.897	-163.038	274.753
193002204	16	13	1433.957	-161.97	274.783
193002204	16	14	1435.018	-160.902	274.815
193002204	16	15	1436.079	-159.834	274.848
193002204	16	16	1437.139	-158.765	274.883
193002205	16	1	1432.897	-163.038	274.753
193002205	16	2	1431.836	-164.105	274.724
193002205	16	3	1430.775	-165.173	274.697
193002205	16	4	1429.715	-166.24	274.671
193002205	16	5	1428.654	-167.308	274.646
193002205	16	6	1429.715	-168.354	274.855

193002205	16	7	1430.775	-169.4	275.064
193002205	16	8	1431.836	-170.445	275.276
193002205	16	9	1432.897	-171.491	275.489
193002205	16	10	1433.957	-170.423	275.519
193002205	16	11	1435.018	-169.355	275.551
193002205	16	12	1436.079	-168.287	275.584
193002205	16	13	1437.139	-167.219	275.618
193002205	16	14	1436.079	-166.174	275.399
193002205	16	15	1435.018	-165.128	275.182
193002205	16	16	1433.957	-164.083	274.967
193002206	16	1	1428.654	-167.308	274.646
193002206	16	2	1427.594	-168.375	274.624
193002206	16	3	1426.533	-169.442	274.603
193002206	16	4	1425.472	-170.509	274.583
193002206	16	5	1424.411	-171.575	274.565
193002206	16	6	1425.472	-172.622	274.768
193002206	16	7	1426.533	-173.669	274.971
193002206	16	8	1427.594	-174.715	275.177
193002206	16	9	1428.654	-175.761	275.384
193002206	16	10	1429.715	-174.694	275.407
193002206	16	11	1430.775	-173.626	275.433
193002206	16	12	1431.836	-172.559	275.46
193002206	16	13	1432.897	-171.491	275.489
193002206	16	14	1431.836	-170.445	275.276
193002206	16	15	1430.775	-169.4	275.064
193002206	16	16	1429.715	-168.354	274.855
193002207	16	1	1457.292	182.821	279.707
193002207	16	2	1458.353	183.863	279.959
193002207	16	3	1459.413	184.905	280.213
193002207	16	4	1460.474	185.946	280.469
193002207	16	5	1459.413	187.018	280.404
193002207	16	6	1458.353	188.089	280.339
193002207	16	7	1457.292	189.159	280.276
193002207	16	8	1456.231	190.23	280.214
193002207	16	9	1455.171	189.188	279.964
193002207	16	10	1454.11	188.146	279.716
193002207	16	11	1453.049	187.103	279.47
193002207	16	12	1451.989	186.06	279.226
193002207	16	13	1453.049	184.99	279.281
193002207	16	14	1454.11	183.92	279.338
193002207	16	15	1455.171	182.849	279.397
193002207	16	16	1456.231	181.779	279.457
193002208	16	1	1453.049	187.103	279.47
193002208	16	2	1454.11	188.146	279.716
193002208	16	3	1455.171	189.188	279.964
193002208	16	4	1456.231	190.23	280.214
193002208	16	5	1455.171	191.301	280.154

193002208	16	6	1454.11	192.371	280.094
193002208	16	7	1453.049	193.442	280.037
193002208	16	8	1451.989	194.512	279.98
193002208	16	9	1450.928	193.469	279.736
193002208	16	10	1449.867	192.426	279.494
193002208	16	11	1448.807	191.383	279.254
193002208	16	12	1447.746	190.34	279.015
193002208	16	13	1448.807	189.27	279.066
193002208	16	14	1449.867	188.2	279.118
193002208	16	15	1450.928	187.13	279.171
193002208	16	16	1451.989	186.06	279.226
193002209	16	1	1447.746	190.34	279.015
193002209	16	2	1446.685	191.41	278.966
193002209	16	3	1445.625	192.479	278.918
193002209	16	4	1444.564	193.548	278.872
193002209	16	5	1443.503	194.618	278.827
193002209	16	6	1444.564	195.661	279.06
193002209	16	7	1445.625	196.705	279.294
193002209	16	8	1446.685	197.748	279.53
193002209	16	9	1447.746	198.792	279.767
193002209	16	10	1448.807	197.722	279.818
193002209	16	11	1449.867	196.652	279.871
193002209	16	12	1450.928	195.582	279.925
193002209	16	13	1451.989	194.512	279.98
193002209	16	14	1450.928	193.469	279.736
193002209	16	15	1449.867	192.426	279.494
193002209	16	16	1448.807	191.383	279.254
193002210	16	1	1455.171	176.511	278.831
193002210	16	2	1456.231	177.553	279.079
193002210	16	3	1457.292	178.595	279.328
193002210	16	4	1458.353	179.637	279.58
193002210	16	5	1457.292	180.708	279.518
193002210	16	6	1456.231	181.779	279.457
193002210	16	7	1455.171	182.849	279.397
193002210	16	8	1454.11	183.92	279.338
193002210	16	9	1453.049	182.877	279.093
193002210	16	10	1451.989	181.834	278.849
193002210	16	11	1450.928	180.791	278.607
193002210	16	12	1449.867	179.748	278.367
193002210	16	13	1450.928	178.678	278.42
193002210	16	14	1451.989	177.608	278.474
193002210	16	15	1453.049	176.538	278.529
193002210	16	16	1454.11	175.468	278.585
193002211	16	1	1450.928	180.791	278.607
193002211	16	2	1451.989	181.834	278.849
193002211	16	3	1453.049	182.877	279.093
193002211	16	4	1454.11	183.92	279.338

193002211	16	5	1453.049	184.99	279.281
193002211	16	6	1451.989	186.06	279.226
193002211	16	7	1450.928	187.13	279.171
193002211	16	8	1449.867	188.2	279.118
193002211	16	9	1448.807	187.157	278.878
193002211	16	10	1447.746	186.114	278.64
193002211	16	11	1446.685	185.07	278.404
193002211	16	12	1445.625	184.027	278.17
193002211	16	13	1446.685	182.957	278.217
193002211	16	14	1447.746	181.888	278.266
193002211	16	15	1448.807	180.818	278.316
193002211	16	16	1449.867	179.748	278.367
193002212	16	1	1446.685	185.07	278.404
193002212	16	2	1447.746	186.114	278.64
193002212	16	3	1448.807	187.157	278.878
193002212	16	4	1449.867	188.2	279.118
193002212	16	5	1448.807	189.27	279.066
193002212	16	6	1447.746	190.34	279.015
193002212	16	7	1446.685	191.41	278.966
193002212	16	8	1445.625	192.479	278.918
193002212	16	9	1444.564	191.435	278.685
193002212	16	10	1443.503	190.391	278.453
193002212	16	11	1442.443	189.347	278.223
193002212	16	12	1441.382	188.303	277.994
193002212	16	13	1442.443	187.234	278.036
193002212	16	14	1443.503	186.165	278.079
193002212	16	15	1444.564	185.096	278.124
193002212	16	16	1445.625	184.027	278.17
193002213	16	1	1457.292	165.918	278.197
193002213	16	2	1458.353	166.96	278.446
193002213	16	3	1459.413	168.002	278.697
193002213	16	4	1460.474	169.044	278.949
193002213	16	5	1459.413	170.115	278.885
193002213	16	6	1458.353	171.186	278.823
193002213	16	7	1457.292	172.257	278.762
193002213	16	8	1456.231	173.327	278.702
193002213	16	9	1455.171	172.285	278.455
193002213	16	10	1454.11	171.242	278.21
193002213	16	11	1453.049	170.199	277.967
193002213	16	12	1451.989	169.156	277.725
193002213	16	13	1453.049	168.086	277.78
193002213	16	14	1454.11	167.016	277.835
193002213	16	15	1455.171	165.946	277.892
193002213	16	16	1456.231	164.875	277.95
193002214	16	1	1453.049	170.199	277.967
193002214	16	2	1454.11	171.242	278.21
193002214	16	3	1455.171	172.285	278.455

193002214	16	4	1456.231	173.327	278.702
193002214	16	5	1455.171	174.398	278.643
193002214	16	6	1454.11	175.468	278.585
193002214	16	7	1453.049	176.538	278.529
193002214	16	8	1451.989	177.608	278.474
193002214	16	9	1450.928	176.565	278.233
193002214	16	10	1449.867	175.522	277.993
193002214	16	11	1448.807	174.479	277.756
193002214	16	12	1447.746	173.435	277.52
193002214	16	13	1448.807	172.366	277.569
193002214	16	14	1449.867	171.296	277.62
193002214	16	15	1450.928	170.226	277.672
193002214	16	16	1451.989	169.156	277.725
193002215	16	1	1448.807	174.479	277.756
193002215	16	2	1449.867	175.522	277.993
193002215	16	3	1450.928	176.565	278.233
193002215	16	4	1451.989	177.608	278.474
193002215	16	5	1450.928	178.678	278.42
193002215	16	6	1449.867	179.748	278.367
193002215	16	7	1448.807	180.818	278.316
193002215	16	8	1447.746	181.888	278.266
193002215	16	9	1446.685	180.844	278.031
193002215	16	10	1445.625	179.801	277.797
193002215	16	11	1444.564	178.757	277.565
193002215	16	12	1443.503	177.713	277.334
193002215	16	13	1444.564	176.643	277.379
193002215	16	14	1445.625	175.574	277.424
193002215	16	15	1446.685	174.505	277.471
193002215	16	16	1447.746	173.435	277.52
193002216	16	1	1444.564	178.757	277.565
193002216	16	2	1445.625	179.801	277.797
193002216	16	3	1446.685	180.844	278.031
193002216	16	4	1447.746	181.888	278.266
193002216	16	5	1446.685	182.957	278.217
193002216	16	6	1445.625	184.027	278.17
193002216	16	7	1444.564	185.096	278.124
193002216	16	8	1443.503	186.165	278.079
193002216	16	9	1442.443	185.121	277.85
193002216	16	10	1441.382	184.077	277.622
193002216	16	11	1440.321	183.033	277.396
193002216	16	12	1439.261	181.988	277.171
193002216	16	13	1440.321	180.919	277.21
193002216	16	14	1441.382	179.851	277.25
193002216	16	15	1442.443	178.782	277.292
193002216	16	16	1443.503	177.713	277.334
193002217	16	1	1440.321	183.033	277.396
193002217	16	2	1441.382	184.077	277.622

193002217	16	3	1442.443	185.121	277.85
193002217	16	4	1443.503	186.165	278.079
193002217	16	5	1442.443	187.234	278.036
193002217	16	6	1441.382	188.303	277.994
193002217	16	7	1440.321	189.372	277.954
193002217	16	8	1439.261	190.441	277.915
193002217	16	9	1438.2	189.396	277.691
193002217	16	10	1437.139	188.351	277.469
193002217	16	11	1436.079	187.306	277.249
193002217	16	12	1435.018	186.261	277.03
193002217	16	13	1436.079	185.193	277.063
193002217	16	14	1437.139	184.125	277.098
193002217	16	15	1438.2	183.056	277.134
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193002218	16	1	1455.171	159.606	277.331
193002218	16	2	1456.231	160.649	277.575
193002218	16	3	1457.292	161.692	277.822
193002218	16	4	1458.353	162.734	278.069
193002218	16	5	1457.292	163.805	278.009
193002218	16	6	1456.231	164.875	277.95
193002218	16	7	1455.171	165.946	277.892
193002218	16	8	1454.11	167.016	277.835
193002218	16	9	1453.049	165.973	277.593
193002218	16	10	1451.989	164.93	277.352
193002218	16	11	1450.928	163.887	277.113
193002218	16	12	1449.867	162.843	276.875
193002218	16	13	1450.928	161.774	276.927
193002218	16	14	1451.989	160.704	276.979
193002218	16	15	1453.049	159.634	277.033
193002218	16	16	1454.11	158.563	277.088
193002219	16	1	1450.928	163.887	277.113
193002219	16	2	1451.989	164.93	277.352
193002219	16	3	1453.049	165.973	277.593
193002219	16	4	1454.11	167.016	277.835
193002219	16	5	1453.049	168.086	277.78
193002219	16	6	1451.989	169.156	277.725
193002219	16	7	1450.928	170.226	277.672
193002219	16	8	1449.867	171.296	277.62
193002219	16	9	1448.807	170.253	277.383
193002219	16	10	1447.746	169.209	277.147
193002219	16	11	1446.685	168.165	276.914
193002219	16	12	1445.625	167.121	276.682
193002219	16	13	1446.685	166.052	276.729
193002219	16	14	1447.746	164.983	276.776
193002219	16	15	1448.807	163.913	276.825
193002219	16	16	1449.867	162.843	276.875
193002220	16	1	1446.685	168.165	276.914

193002220	16	2	1447.746	169.209	277.147
193002220	16	3	1448.807	170.253	277.383
193002220	16	4	1449.867	171.296	277.62
193002220	16	5	1448.807	172.366	277.569
193002220	16	6	1447.746	173.435	277.52
193002220	16	7	1446.685	174.505	277.471
193002220	16	8	1445.625	175.574	277.424
193002220	16	9	1444.564	174.53	277.193
193002220	16	10	1443.503	173.486	276.963
193002220	16	11	1442.443	172.442	276.735
193002220	16	12	1441.382	171.398	276.508
193002220	16	13	1442.443	170.329	276.55
193002220	16	14	1443.503	169.26	276.593
193002220	16	15	1444.564	168.191	276.636
193002220	16	16	1445.625	167.121	276.682
193002221	16	1	1442.443	172.442	276.735
193002221	16	2	1443.503	173.486	276.963
193002221	16	3	1444.564	174.53	277.193
193002221	16	4	1445.625	175.574	277.424
193002221	16	5	1444.564	176.643	277.379
193002221	16	6	1443.503	177.713	277.334
193002221	16	7	1442.443	178.782	277.292
193002221	16	8	1441.382	179.851	277.25
193002221	16	9	1440.321	178.806	277.024
193002221	16	10	1439.261	177.762	276.8
193002221	16	11	1438.2	176.717	276.577
193002221	16	12	1437.139	175.672	276.356
193002221	16	13	1438.2	174.604	276.392
193002221	16	14	1439.261	173.535	276.429
193002221	16	15	1440.321	172.466	276.468
193002221	16	16	1441.382	171.398	276.508
193002222	16	1	1438.2	176.717	276.577
193002222	16	2	1439.261	177.762	276.8
193002222	16	3	1440.321	178.806	277.024
193002222	16	4	1441.382	179.851	277.25
193002222	16	5	1440.321	180.919	277.21
193002222	16	6	1439.261	181.988	277.171
193002222	16	7	1438.2	183.056	277.134
193002222	16	8	1437.139	184.125	277.098
193002222	16	9	1436.079	183.08	276.878
193002222	16	10	1435.018	182.035	276.659
193002222	16	11	1433.957	180.99	276.443
193002222	16	12	1432.897	179.944	276.227
193002222	16	13	1433.957	178.876	276.257
193002222	16	14	1435.018	177.808	276.289
193002222	16	15	1436.079	176.74	276.322
193002222	16	16	1437.139	175.672	276.356

193002223	16	1	1448.807	157.573	276.269
193002223	16	2	1449.867	158.617	276.504
193002223	16	3	1450.928	159.66	276.741
193002223	16	4	1451.989	160.704	276.979
193002223	16	5	1450.928	161.774	276.927
193002223	16	6	1449.867	162.843	276.875
193002223	16	7	1448.807	163.913	276.825
193002223	16	8	1447.746	164.983	276.776
193002223	16	9	1446.685	163.939	276.543
193002223	16	10	1445.625	162.895	276.312
193002223	16	11	1444.564	161.851	276.082
193002223	16	12	1443.503	160.807	275.854
193002223	16	13	1444.564	159.738	275.897
193002223	16	14	1445.625	158.668	275.942
193002223	16	15	1446.685	157.599	275.989
193002223	16	16	1447.746	156.53	276.036
193002224	16	1	1440.321	166.127	275.914
193002224	16	2	1441.382	167.171	276.139
193002224	16	3	1442.443	168.216	276.365
193002224	16	4	1443.503	169.26	276.593
193002224	16	5	1442.443	170.329	276.55
193002224	16	6	1441.382	171.398	276.508
193002224	16	7	1440.321	172.466	276.468
193002224	16	8	1439.261	173.535	276.429
193002224	16	9	1438.2	172.49	276.208
193002224	16	10	1437.139	171.445	275.987
193002224	16	11	1436.079	170.4	275.768
193002224	16	12	1435.018	169.355	275.551
193002224	16	13	1436.079	168.287	275.584
193002224	16	14	1437.139	167.219	275.618
193002224	16	15	1438.2	166.15	275.654
193002224	16	16	1439.261	165.082	275.691
193002225	16	1	1436.079	170.4	275.768
193002225	16	2	1437.139	171.445	275.987
193002225	16	3	1438.2	172.49	276.208
193002225	16	4	1439.261	173.535	276.429
193002225	16	5	1438.2	174.604	276.392
193002225	16	6	1437.139	175.672	276.356
193002225	16	7	1436.079	176.74	276.322
193002225	16	8	1435.018	177.808	276.289
193002225	16	9	1433.957	176.763	276.073
193002225	16	10	1432.897	175.718	275.858
193002225	16	11	1431.836	174.672	275.645
193002225	16	12	1430.775	173.626	275.433
193002225	16	13	1431.836	172.559	275.46
193002225	16	14	1432.897	171.491	275.489
193002225	16	15	1433.957	170.423	275.519

193002225	16	16	1435.018	169.355	275.551
193002226	16	1	1431.836	174.672	275.645
193002226	16	2	1432.897	175.718	275.858
193002226	16	3	1433.957	176.763	276.073
193002226	16	4	1435.018	177.808	276.289
193002226	16	5	1433.957	178.876	276.257
193002226	16	6	1432.897	179.944	276.227
193002226	16	7	1431.836	181.012	276.199
193002226	16	8	1430.775	182.079	276.172
193002226	16	9	1429.715	181.034	275.962
193002226	16	10	1428.654	179.988	275.753
193002226	16	11	1427.594	178.941	275.546
193002226	16	12	1426.533	177.895	275.34
193002226	16	13	1427.594	176.828	275.361
193002226	16	14	1428.654	175.761	275.384
193002226	16	15	1429.715	174.694	275.407
193002226	16	16	1430.775	173.626	275.433
193002227	16	1	1446.685	151.259	275.436
193002227	16	2	1447.746	152.303	275.667
193002227	16	3	1448.807	153.347	275.9
193002227	16	4	1449.867	154.39	276.134
193002227	16	5	1448.807	155.46	276.084
193002227	16	6	1447.746	156.53	276.036
193002227	16	7	1446.685	157.599	275.989
193002227	16	8	1445.625	158.668	275.942
193002227	16	9	1444.564	157.624	275.713
193002227	16	10	1443.503	156.58	275.485
193002227	16	11	1442.443	155.536	275.259
193002227	16	12	1441.382	154.491	275.034
193002227	16	13	1442.443	153.422	275.075
193002227	16	14	1443.503	152.353	275.118
193002227	16	15	1444.564	151.284	275.161
193002227	16	16	1445.625	150.215	275.206
193002228	16	1	1442.443	155.536	275.259
193002228	16	2	1443.503	156.58	275.485
193002228	16	3	1444.564	157.624	275.713
193002228	16	4	1445.625	158.668	275.942
193002228	16	5	1444.564	159.738	275.897
193002228	16	6	1443.503	160.807	275.854
193002228	16	7	1442.443	161.876	275.811
193002228	16	8	1441.382	162.945	275.77
193002228	16	9	1440.321	161.9	275.546
193002228	16	10	1439.261	160.855	275.323
193002228	16	11	1438.2	159.81	275.102
193002228	16	12	1437.139	158.765	274.883
193002228	16	13	1438.2	157.697	274.919
193002228	16	14	1439.261	156.628	274.956

193002228	16	15	1440.321	155.56	274.994
193002228	16	16	1441.382	154.491	275.034
193002229	16	1	1438.2	159.81	275.102
193002229	16	2	1439.261	160.855	275.323
193002229	16	3	1440.321	161.9	275.546
193002229	16	4	1441.382	162.945	275.77
193002229	16	5	1440.321	164.013	275.73
193002229	16	6	1439.261	165.082	275.691
193002229	16	7	1438.2	166.15	275.654
193002229	16	8	1437.139	167.219	275.618
193002229	16	9	1436.079	166.174	275.399
193002229	16	10	1435.018	165.128	275.182
193002229	16	11	1433.957	164.083	274.967
193002229	16	12	1432.897	163.038	274.753
193002229	16	13	1433.957	161.97	274.783
193002229	16	14	1435.018	160.902	274.815
193002229	16	15	1436.079	159.834	274.848
193002229	16	16	1437.139	158.765	274.883
193002230	16	1	1433.957	164.083	274.967
193002230	16	2	1435.018	165.128	275.182
193002230	16	3	1436.079	166.174	275.399
193002230	16	4	1437.139	167.219	275.618
193002230	16	5	1436.079	168.287	275.584
193002230	16	6	1435.018	169.355	275.551
193002230	16	7	1433.957	170.423	275.519
193002230	16	8	1432.897	171.491	275.489
193002230	16	9	1431.836	170.445	275.276
193002230	16	10	1430.775	169.4	275.064
193002230	16	11	1429.715	168.354	274.855
193002230	16	12	1428.654	167.308	274.646
193002230	16	13	1429.715	166.24	274.671
193002230	16	14	1430.775	165.173	274.697
193002230	16	15	1431.836	164.105	274.724
193002230	16	16	1432.897	163.038	274.753
193002231	16	1	1429.715	168.354	274.855
193002231	16	2	1430.775	169.4	275.064
193002231	16	3	1431.836	170.445	275.276
193002231	16	4	1432.897	171.491	275.489
193002231	16	5	1431.836	172.559	275.46
193002231	16	6	1430.775	173.626	275.433
193002231	16	7	1429.715	174.694	275.407
193002231	16	8	1428.654	175.761	275.384
193002231	16	9	1427.594	174.715	275.177
193002231	16	10	1426.533	173.669	274.971
193002231	16	11	1425.472	172.622	274.768
193002231	16	12	1424.411	171.575	274.565
193002231	16	13	1425.472	170.509	274.583

193002231	16	14	1426.533	169.442	274.603
193002231	16	15	1427.594	168.375	274.624
193002231	16	16	1428.654	167.308	274.646
193003010	16	1	1420.169	-175.841	274.512
193003010	16	2	1419.108	-176.907	274.503
193003010	16	3	1418.047	-177.972	274.496
193003010	16	4	1416.987	-179.038	274.491
193003010	16	5	1415.926	-180.103	274.488
193003010	16	6	1416.987	-181.151	274.677
193003010	16	7	1418.047	-182.199	274.867
193003010	16	8	1419.108	-183.246	275.059
193003010	16	9	1420.169	-184.294	275.253
193003010	16	10	1421.229	-183.228	275.263
193003010	16	11	1422.29	-182.161	275.275
193003010	16	12	1423.351	-181.095	275.289
193003010	16	13	1424.411	-180.029	275.304
193003010	16	14	1423.351	-178.982	275.104
193003010	16	15	1422.29	-177.935	274.905
193003010	16	16	1421.229	-176.888	274.708
193003011	16	1	1415.926	-180.103	274.488
193003011	16	2	1414.865	-181.168	274.488
193003011	16	3	1413.805	-182.233	274.489
193003011	16	4	1412.744	-183.298	274.492
193003011	16	5	1411.684	-184.363	274.498
193003011	16	6	1412.744	-185.411	274.678
193003011	16	7	1413.805	-186.46	274.861
193003011	16	8	1414.865	-187.508	275.046
193003011	16	9	1415.926	-188.556	275.232
193003011	16	10	1416.987	-187.491	275.234
193003011	16	11	1418.047	-186.425	275.239
193003011	16	12	1419.108	-185.36	275.245
193003011	16	13	1420.169	-184.294	275.253
193003011	16	14	1419.108	-183.246	275.059
193003011	16	15	1418.047	-182.199	274.867
193003011	16	16	1416.987	-181.151	274.677
193003012	16	1	1411.684	-184.363	274.498
193003012	16	2	1410.623	-185.427	274.506
193003012	16	3	1409.562	-186.491	274.516
193003012	16	4	1408.501	-187.555	274.528
193003012	16	5	1407.441	-188.619	274.543
193003012	16	6	1408.501	-189.668	274.716
193003012	16	7	1409.562	-190.717	274.89
193003012	16	8	1410.623	-191.766	275.066
193003012	16	9	1411.684	-192.815	275.245
193003012	16	10	1412.744	-191.751	275.238
193003012	16	11	1413.805	-190.686	275.234
193003012	16	12	1414.865	-189.621	275.232

193003012	16	13	1415.926	-188.556	275.232
193003012	16	14	1414.865	-187.508	275.046
193003012	16	15	1413.805	-186.46	274.861
193003012	16	16	1412.744	-185.411	274.678
193003013	16	1	1407.441	-188.619	274.543
193003013	16	2	1406.38	-189.682	274.561
193003013	16	3	1405.32	-190.746	274.581
193003013	16	4	1404.259	-191.809	274.604
193003013	16	5	1403.198	-192.872	274.629
193003013	16	6	1404.259	-193.922	274.792
193003013	16	7	1405.32	-194.972	274.957
193003013	16	8	1406.38	-196.021	275.124
193003013	16	9	1407.441	-197.071	275.294
193003013	16	10	1408.501	-196.007	275.278
193003013	16	11	1409.562	-194.944	275.265
193003013	16	12	1410.623	-193.879	275.254
193003013	16	13	1411.684	-192.815	275.245
193003013	16	14	1410.623	-191.766	275.066
193003013	16	15	1409.562	-190.717	274.89
193003013	16	16	1408.501	-189.668	274.716
193003015	16	1	1422.29	-182.161	275.275
193003015	16	2	1421.229	-183.228	275.263
193003015	16	3	1420.169	-184.294	275.253
193003015	16	4	1419.108	-185.36	275.245
193003015	16	5	1418.047	-186.425	275.239
193003015	16	6	1419.108	-187.473	275.43
193003015	16	7	1420.169	-188.52	275.624
193003015	16	8	1421.229	-189.567	275.82
193003015	16	9	1422.29	-190.614	276.017
193003015	16	10	1423.351	-189.548	276.031
193003015	16	11	1424.411	-188.482	276.046
193003015	16	12	1425.472	-187.415	276.062
193003015	16	13	1426.533	-186.348	276.081
193003015	16	14	1425.472	-185.302	275.877
193003015	16	15	1424.411	-184.255	275.675
193003015	16	16	1423.351	-183.208	275.474
193003016	16	1	1418.047	-186.425	275.239
193003016	16	2	1416.987	-187.491	275.234
193003016	16	3	1415.926	-188.556	275.232
193003016	16	4	1414.865	-189.621	275.232
193003016	16	5	1413.805	-190.686	275.234
193003016	16	6	1414.865	-191.734	275.419
193003016	16	7	1415.926	-192.782	275.605
193003016	16	8	1416.987	-193.83	275.793
193003016	16	9	1418.047	-194.878	275.984
193003016	16	10	1419.108	-193.812	275.989
193003016	16	11	1420.169	-192.746	275.997

193003016	16	12	1421.229	-191.68	276.006
193003016	16	13	1422.29	-190.614	276.017
193003016	16	14	1421.229	-189.567	275.82
193003016	16	15	1420.169	-188.52	275.624
193003016	16	16	1419.108	-187.473	275.43
193003017	16	1	1413.805	-190.686	275.234
193003017	16	2	1412.744	-191.751	275.238
193003017	16	3	1411.684	-192.815	275.245
193003017	16	4	1410.623	-193.879	275.254
193003017	16	5	1409.562	-194.944	275.265
193003017	16	6	1410.623	-195.992	275.441
193003017	16	7	1411.684	-197.041	275.619
193003017	16	8	1412.744	-198.09	275.8
193003017	16	9	1413.805	-199.138	275.982
193003017	16	10	1414.865	-198.073	275.979
193003017	16	11	1415.926	-197.008	275.979
193003017	16	12	1416.987	-195.943	275.98
193003017	16	13	1418.047	-194.878	275.984
193003017	16	14	1416.987	-193.83	275.793
193003017	16	15	1415.926	-192.782	275.605
193003017	16	16	1414.865	-191.734	275.419
193003018	16	1	1409.562	-194.944	275.265
193003018	16	2	1408.501	-196.007	275.278
193003018	16	3	1407.441	-197.071	275.294
193003018	16	4	1406.38	-198.134	275.312
193003018	16	5	1405.32	-199.198	275.333
193003018	16	6	1406.38	-200.247	275.501
193003018	16	7	1407.441	-201.297	275.67
193003018	16	8	1408.501	-202.346	275.842
193003018	16	9	1409.562	-203.395	276.016
193003018	16	10	1410.623	-202.331	276.004
193003018	16	11	1411.684	-201.267	275.995
193003018	16	12	1412.744	-200.203	275.987
193003018	16	13	1413.805	-199.138	275.982
193003018	16	14	1412.744	-198.09	275.8
193003018	16	15	1411.684	-197.041	275.619
193003018	16	16	1410.623	-195.992	275.441
193003022	16	1	1420.169	-192.746	275.997
193003022	16	2	1419.108	-193.812	275.989
193003022	16	3	1418.047	-194.878	275.984
193003022	16	4	1416.987	-195.943	275.98
193003022	16	5	1415.926	-197.008	275.979
193003022	16	6	1416.987	-198.056	276.167
193003022	16	7	1418.047	-199.104	276.357
193003022	16	8	1419.108	-200.151	276.549
193003022	16	9	1420.169	-201.199	276.743
193003022	16	10	1421.229	-200.133	276.752

193003022	16	11	1422.29	-199.067	276.763
193003022	16	12	1423.351	-198.001	276.775
193003022	16	13	1424.411	-196.934	276.79
193003022	16	14	1423.351	-195.887	276.589
193003022	16	15	1422.29	-194.841	276.39
193003022	16	16	1421.229	-193.794	276.192
193003023	16	1	1415.926	-197.008	275.979
193003023	16	2	1414.865	-198.073	275.979
193003023	16	3	1413.805	-199.138	275.982
193003023	16	4	1412.744	-200.203	275.987
193003023	16	5	1411.684	-201.267	275.995
193003023	16	6	1412.744	-202.316	276.175
193003023	16	7	1413.805	-203.364	276.357
193003023	16	8	1414.865	-204.413	276.542
193003023	16	9	1415.926	-205.461	276.728
193003023	16	10	1416.987	-204.395	276.729
193003023	16	11	1418.047	-203.33	276.731
193003023	16	12	1419.108	-202.265	276.736
193003023	16	13	1420.169	-201.199	276.743
193003023	16	14	1419.108	-200.151	276.549
193003023	16	15	1418.047	-199.104	276.357
193003023	16	16	1416.987	-198.056	276.167
193003028	16	1	1418.047	-203.33	276.731
193003028	16	2	1416.987	-204.395	276.729
193003028	16	3	1415.926	-205.461	276.728
193003028	16	4	1414.865	-206.526	276.729
193003028	16	5	1413.805	-207.59	276.733
193003028	16	6	1414.865	-208.639	276.917
193003028	16	7	1415.926	-209.687	277.104
193003028	16	8	1416.987	-210.734	277.292
193003028	16	9	1418.047	-211.782	277.482
193003028	16	10	1419.108	-210.717	277.486
193003028	16	11	1420.169	-209.651	277.492
193003028	16	12	1421.229	-208.585	277.5
193003028	16	13	1422.29	-207.519	277.51
193003028	16	14	1421.229	-206.472	277.313
193003028	16	15	1420.169	-205.425	277.117
193003028	16	16	1419.108	-204.378	276.923
193003029	16	1	1441.382	-188.303	277.994
193003029	16	2	1440.321	-189.372	277.954
193003029	16	3	1439.261	-190.441	277.915
193003029	16	4	1438.2	-191.509	277.877
193003029	16	5	1437.139	-192.578	277.842
193003029	16	6	1438.2	-193.622	278.064
193003029	16	7	1439.261	-194.667	278.288
193003029	16	8	1440.321	-195.711	278.514
193003029	16	9	1441.382	-196.756	278.742

193003029	16	10	1442.443	-195.687	278.783
193003029	16	11	1443.503	-194.618	278.827
193003029	16	12	1444.564	-193.548	278.872
193003029	16	13	1445.625	-192.479	278.918
193003029	16	14	1444.564	-191.435	278.685
193003029	16	15	1443.503	-190.391	278.453
193003029	16	16	1442.443	-189.347	278.223
193003037	16	1	1430.775	-207.437	278.406
193003037	16	2	1429.715	-208.504	278.382
193003037	16	3	1428.654	-209.572	278.359
193003037	16	4	1427.594	-210.639	278.338
193003037	16	5	1426.533	-211.705	278.319
193003037	16	6	1427.594	-212.752	278.526
193003037	16	7	1428.654	-213.798	278.734
193003037	16	8	1429.715	-214.844	278.944
193003037	16	9	1430.775	-215.889	279.156
193003037	16	10	1431.836	-214.822	279.182
193003037	16	11	1432.897	-213.754	279.21
193003037	16	12	1433.957	-212.686	279.239
193003037	16	13	1435.018	-211.618	279.271
193003037	16	14	1433.957	-210.573	279.052
193003037	16	15	1432.897	-209.528	278.835
193003037	16	16	1431.836	-208.483	278.62
193003038	16	1	1426.533	-211.705	278.319
193003038	16	2	1425.472	-212.772	278.302
193003038	16	3	1424.411	-213.839	278.286
193003038	16	4	1423.351	-214.905	278.273
193003038	16	5	1422.29	-215.971	278.261
193003038	16	6	1423.351	-217.018	278.46
193003038	16	7	1424.411	-218.065	278.662
193003038	16	8	1425.472	-219.111	278.865
193003038	16	9	1426.533	-220.157	279.07
193003038	16	10	1427.594	-219.091	279.089
193003038	16	11	1428.654	-218.024	279.11
193003038	16	12	1429.715	-216.957	279.132
193003038	16	13	1430.775	-215.889	279.156
193003038	16	14	1429.715	-214.844	278.944
193003038	16	15	1428.654	-213.798	278.734
193003038	16	16	1427.594	-212.752	278.526
193003040	16	1	1421.229	176.888	274.708
193003040	16	2	1422.29	177.935	274.905
193003040	16	3	1423.351	178.982	275.104
193003040	16	4	1424.411	180.029	275.304
193003040	16	5	1423.351	181.095	275.289
193003040	16	6	1422.29	182.161	275.275
193003040	16	7	1421.229	183.228	275.263
193003040	16	8	1420.169	184.294	275.253

193003040	16	9	1419.108	183.246	275.059
193003040	16	10	1418.047	182.199	274.867
193003040	16	11	1416.987	181.151	274.677
193003040	16	12	1415.926	180.103	274.488
193003040	16	13	1416.987	179.038	274.491
193003040	16	14	1418.047	177.972	274.496
193003040	16	15	1419.108	176.907	274.503
193003040	16	16	1420.169	175.841	274.512
193003041	16	1	1416.987	181.151	274.677
193003041	16	2	1418.047	182.199	274.867
193003041	16	3	1419.108	183.246	275.059
193003041	16	4	1420.169	184.294	275.253
193003041	16	5	1419.108	185.36	275.245
193003041	16	6	1418.047	186.425	275.239
193003041	16	7	1416.987	187.491	275.234
193003041	16	8	1415.926	188.556	275.232
193003041	16	9	1414.865	187.508	275.046
193003041	16	10	1413.805	186.46	274.861
193003041	16	11	1412.744	185.411	274.678
193003041	16	12	1411.684	184.363	274.498
193003041	16	13	1412.744	183.298	274.492
193003041	16	14	1413.805	182.233	274.489
193003041	16	15	1414.865	181.168	274.488
193003041	16	16	1415.926	180.103	274.488
193003042	16	1	1412.744	185.411	274.678
193003042	16	2	1413.805	186.46	274.861
193003042	16	3	1414.865	187.508	275.046
193003042	16	4	1415.926	188.556	275.232
193003042	16	5	1414.865	189.621	275.232
193003042	16	6	1413.805	190.686	275.234
193003042	16	7	1412.744	191.751	275.238
193003042	16	8	1411.684	192.815	275.245
193003042	16	9	1410.623	191.766	275.066
193003042	16	10	1409.562	190.717	274.89
193003042	16	11	1408.501	189.668	274.716
193003042	16	12	1407.441	188.619	274.543
193003042	16	13	1408.501	187.555	274.528
193003042	16	14	1409.562	186.491	274.516
193003042	16	15	1410.623	185.427	274.506
193003042	16	16	1411.684	184.363	274.498
193003043	16	1	1408.501	189.668	274.716
193003043	16	2	1409.562	190.717	274.89
193003043	16	3	1410.623	191.766	275.066
193003043	16	4	1411.684	192.815	275.245
193003043	16	5	1410.623	193.879	275.254
193003043	16	6	1409.562	194.944	275.265
193003043	16	7	1408.501	196.007	275.278

193003043	16	8	1407.441	197.071	275.294
193003043	16	9	1406.38	196.021	275.124
193003043	16	10	1405.32	194.972	274.957
193003043	16	11	1404.259	193.922	274.792
193003043	16	12	1403.198	192.872	274.629
193003043	16	13	1404.259	191.809	274.604
193003043	16	14	1405.32	190.746	274.581
193003043	16	15	1406.38	189.682	274.561
193003043	16	16	1407.441	188.619	274.543
193003045	16	1	1423.351	183.208	275.474
193003045	16	2	1424.411	184.255	275.675
193003045	16	3	1425.472	185.302	275.877
193003045	16	4	1426.533	186.348	276.081
193003045	16	5	1425.472	187.415	276.062
193003045	16	6	1424.411	188.482	276.046
193003045	16	7	1423.351	189.548	276.031
193003045	16	8	1422.29	190.614	276.017
193003045	16	9	1421.229	189.567	275.82
193003045	16	10	1420.169	188.52	275.624
193003045	16	11	1419.108	187.473	275.43
193003045	16	12	1418.047	186.425	275.239
193003045	16	13	1419.108	185.36	275.245
193003045	16	14	1420.169	184.294	275.253
193003045	16	15	1421.229	183.228	275.263
193003045	16	16	1422.29	182.161	275.275
193003046	16	1	1419.108	187.473	275.43
193003046	16	2	1420.169	188.52	275.624
193003046	16	3	1421.229	189.567	275.82
193003046	16	4	1422.29	190.614	276.017
193003046	16	5	1421.229	191.68	276.006
193003046	16	6	1420.169	192.746	275.997
193003046	16	7	1419.108	193.812	275.989
193003046	16	8	1418.047	194.878	275.984
193003046	16	9	1416.987	193.83	275.793
193003046	16	10	1415.926	192.782	275.605
193003046	16	11	1414.865	191.734	275.419
193003046	16	12	1413.805	190.686	275.234
193003046	16	13	1414.865	189.621	275.232
193003046	16	14	1415.926	188.556	275.232
193003046	16	15	1416.987	187.491	275.234
193003046	16	16	1418.047	186.425	275.239
193003047	16	1	1414.865	191.734	275.419
193003047	16	2	1415.926	192.782	275.605
193003047	16	3	1416.987	193.83	275.793
193003047	16	4	1418.047	194.878	275.984
193003047	16	5	1416.987	195.943	275.98
193003047	16	6	1415.926	197.008	275.979

193003047	16	7	1414.865	198.073	275.979
193003047	16	8	1413.805	199.138	275.982
193003047	16	9	1412.744	198.09	275.8
193003047	16	10	1411.684	197.041	275.619
193003047	16	11	1410.623	195.992	275.441
193003047	16	12	1409.562	194.944	275.265
193003047	16	13	1410.623	193.879	275.254
193003047	16	14	1411.684	192.815	275.245
193003047	16	15	1412.744	191.751	275.238
193003047	16	16	1413.805	190.686	275.234
193003048	16	1	1410.623	195.992	275.441
193003048	16	2	1411.684	197.041	275.619
193003048	16	3	1412.744	198.09	275.8
193003048	16	4	1413.805	199.138	275.982
193003048	16	5	1412.744	200.203	275.987
193003048	16	6	1411.684	201.267	275.995
193003048	16	7	1410.623	202.331	276.004
193003048	16	8	1409.562	203.395	276.016
193003048	16	9	1408.501	202.346	275.842
193003048	16	10	1407.441	201.297	275.67
193003048	16	11	1406.38	200.247	275.501
193003048	16	12	1405.32	199.198	275.333
193003048	16	13	1406.38	198.134	275.312
193003048	16	14	1407.441	197.071	275.294
193003048	16	15	1408.501	196.007	275.278
193003048	16	16	1409.562	194.944	275.265
193003052	16	1	1421.229	193.794	276.192
193003052	16	2	1422.29	194.841	276.39
193003052	16	3	1423.351	195.887	276.589
193003052	16	4	1424.411	196.934	276.79
193003052	16	5	1423.351	198.001	276.775
193003052	16	6	1422.29	199.067	276.763
193003052	16	7	1421.229	200.133	276.752
193003052	16	8	1420.169	201.199	276.743
193003052	16	9	1419.108	200.151	276.549
193003052	16	10	1418.047	199.104	276.357
193003052	16	11	1416.987	198.056	276.167
193003052	16	12	1415.926	197.008	275.979
193003052	16	13	1416.987	195.943	275.98
193003052	16	14	1418.047	194.878	275.984
193003052	16	15	1419.108	193.812	275.989
193003052	16	16	1420.169	192.746	275.997
193003053	16	1	1416.987	198.056	276.167
193003053	16	2	1418.047	199.104	276.357
193003053	16	3	1419.108	200.151	276.549
193003053	16	4	1420.169	201.199	276.743
193003053	16	5	1419.108	202.265	276.736

193003053	16	6	1418.047	203.33	276.731
193003053	16	7	1416.987	204.395	276.729
193003053	16	8	1415.926	205.461	276.728
193003053	16	9	1414.865	204.413	276.542
193003053	16	10	1413.805	203.364	276.357
193003053	16	11	1412.744	202.316	276.175
193003053	16	12	1411.684	201.267	275.995
193003053	16	13	1412.744	200.203	275.987
193003053	16	14	1413.805	199.138	275.982
193003053	16	15	1414.865	198.073	275.979
193003053	16	16	1415.926	197.008	275.979
193003058	16	1	1419.108	204.378	276.923
193003058	16	2	1420.169	205.425	277.117
193003058	16	3	1421.229	206.472	277.313
193003058	16	4	1422.29	207.519	277.51
193003058	16	5	1421.229	208.585	277.5
193003058	16	6	1420.169	209.651	277.492
193003058	16	7	1419.108	210.717	277.486
193003058	16	8	1418.047	211.782	277.482
193003058	16	9	1416.987	210.734	277.292
193003058	16	10	1415.926	209.687	277.104
193003058	16	11	1414.865	208.639	276.917
193003058	16	12	1413.805	207.59	276.733
193003058	16	13	1414.865	206.526	276.729
193003058	16	14	1415.926	205.461	276.728
193003058	16	15	1416.987	204.395	276.729
193003058	16	16	1418.047	203.33	276.731
193003059	16	1	1442.443	189.347	278.223
193003059	16	2	1443.503	190.391	278.453
193003059	16	3	1444.564	191.435	278.685
193003059	16	4	1445.625	192.479	278.918
193003059	16	5	1444.564	193.548	278.872
193003059	16	6	1443.503	194.618	278.827
193003059	16	7	1442.443	195.687	278.783
193003059	16	8	1441.382	196.756	278.742
193003059	16	9	1440.321	195.711	278.514
193003059	16	10	1439.261	194.667	278.288
193003059	16	11	1438.2	193.622	278.064
193003059	16	12	1437.139	192.578	277.842
193003059	16	13	1438.2	191.509	277.877
193003059	16	14	1439.261	190.441	277.915
193003059	16	15	1440.321	189.372	277.954
193003059	16	16	1441.382	188.303	277.994
193003067	16	1	1431.836	208.483	278.62
193003067	16	2	1432.897	209.528	278.835
193003067	16	3	1433.957	210.573	279.052
193003067	16	4	1435.018	211.618	279.271

193003067	16	5	1433.957	212.686	279.239
193003067	16	6	1432.897	213.754	279.21
193003067	16	7	1431.836	214.822	279.182
193003067	16	8	1430.775	215.889	279.156
193003067	16	9	1429.715	214.844	278.944
193003067	16	10	1428.654	213.798	278.734
193003067	16	11	1427.594	212.752	278.526
193003067	16	12	1426.533	211.705	278.319
193003067	16	13	1427.594	210.639	278.338
193003067	16	14	1428.654	209.572	278.359
193003067	16	15	1429.715	208.504	278.382
193003067	16	16	1430.775	207.437	278.406
193003068	16	1	1427.594	212.752	278.526
193003068	16	2	1428.654	213.798	278.734
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193003068	16	4	1430.775	215.889	279.156
193003068	16	5	1429.715	216.957	279.132
193003068	16	6	1428.654	218.024	279.11
193003068	16	7	1427.594	219.091	279.089
193003068	16	8	1426.533	220.157	279.07
193003068	16	9	1425.472	219.111	278.865
193003068	16	10	1424.411	218.065	278.662
193003068	16	11	1423.351	217.018	278.46
193003068	16	12	1422.29	215.971	278.261
193003068	16	13	1423.351	214.905	278.273
193003068	16	14	1424.411	213.839	278.286
193003068	16	15	1425.472	212.772	278.302
193003068	16	16	1426.533	211.705	278.319
193003072	16	1	1405.32	-199.198	275.333
193003072	16	2	1404.259	-200.261	275.357
193003072	16	3	1403.198	-201.323	275.383
193003072	16	4	1402.138	-202.386	275.411
193003072	16	5	1401.077	-203.448	275.443
193003072	16	6	1402.138	-204.499	275.601
193003072	16	7	1403.198	-205.549	275.761
193003072	16	8	1404.259	-206.599	275.923
193003072	16	9	1405.32	-207.649	276.088
193003072	16	10	1406.38	-206.586	276.067
193003072	16	11	1407.441	-205.523	276.047
193003072	16	12	1408.501	-204.459	276.031
193003072	16	13	1409.562	-203.395	276.016
193003072	16	14	1408.501	-202.346	275.842
193003072	16	15	1407.441	-201.297	275.67
193003072	16	16	1406.38	-200.247	275.501
193003075	16	1	1411.684	-201.267	275.995
193003075	16	2	1410.623	-202.331	276.004
193003075	16	3	1409.562	-203.395	276.016

193003075	16	4	1408.501	-204.459	276.031
193003075	16	5	1407.441	-205.523	276.047
193003075	16	6	1408.501	-206.572	276.219
193003075	16	7	1409.562	-207.621	276.393
193003075	16	8	1410.623	-208.67	276.569
193003075	16	9	1411.684	-209.719	276.747
193003075	16	10	1412.744	-208.655	276.739
193003075	16	11	1413.805	-207.59	276.733
193003075	16	12	1414.865	-206.526	276.729
193003075	16	13	1415.926	-205.461	276.728
193003075	16	14	1414.865	-204.413	276.542
193003075	16	15	1413.805	-203.364	276.357
193003075	16	16	1412.744	-202.316	276.175
193003076	16	1	1407.441	-205.523	276.047
193003076	16	2	1406.38	-206.586	276.067
193003076	16	3	1405.32	-207.649	276.088
193003076	16	4	1404.259	-208.712	276.113
193003076	16	5	1403.198	-209.775	276.139
193003076	16	6	1404.259	-210.825	276.302
193003076	16	7	1405.32	-211.875	276.467
193003076	16	8	1406.38	-212.925	276.634
193003076	16	9	1407.441	-213.974	276.803
193003076	16	10	1408.501	-212.911	276.786
193003076	16	11	1409.562	-211.847	276.771
193003076	16	12	1410.623	-210.783	276.758
193003076	16	13	1411.684	-209.719	276.747
193003076	16	14	1410.623	-208.67	276.569
193003076	16	15	1409.562	-207.621	276.393
193003076	16	16	1408.501	-206.572	276.219
193003080	16	1	1413.805	-207.59	276.733
193003080	16	2	1412.744	-208.655	276.739
193003080	16	3	1411.684	-209.719	276.747
193003080	16	4	1410.623	-210.783	276.758
193003080	16	5	1409.562	-211.847	276.771
193003080	16	6	1410.623	-212.896	276.947
193003080	16	7	1411.684	-213.945	277.124
193003080	16	8	1412.744	-214.994	277.304
193003080	16	9	1413.805	-216.042	277.486
193003080	16	10	1414.865	-214.977	277.482
193003080	16	11	1415.926	-213.912	277.48
193003080	16	12	1416.987	-212.847	277.479
193003080	16	13	1418.047	-211.782	277.482
193003080	16	14	1416.987	-210.734	277.292
193003080	16	15	1415.926	-209.687	277.104
193003080	16	16	1414.865	-208.639	276.917
193003081	16	1	1409.562	-211.847	276.771
193003081	16	2	1408.501	-212.911	276.786

193003081	16	3	1407.441	-213.974	276.803
193003081	16	4	1406.38	-215.038	276.823
193003081	16	5	1405.32	-216.101	276.846
193003081	16	6	1406.38	-217.15	277.013
193003081	16	7	1407.441	-218.2	277.182
193003081	16	8	1408.501	-219.249	277.354
193003081	16	9	1409.562	-220.299	277.527
193003081	16	10	1410.623	-219.235	277.514
193003081	16	11	1411.684	-218.171	277.502
193003081	16	12	1412.744	-217.107	277.493
193003081	16	13	1413.805	-216.042	277.486
193003081	16	14	1412.744	-214.994	277.304
193003081	16	15	1411.684	-213.945	277.124
193003081	16	16	1410.623	-212.896	276.947
193003082	16	1	1405.32	-216.101	276.846
193003082	16	2	1404.259	-217.163	276.871
193003082	16	3	1403.198	-218.226	276.898
193003082	16	4	1402.138	-219.288	276.928
193003082	16	5	1401.077	-220.351	276.96
193003082	16	6	1402.138	-221.401	277.118
193003082	16	7	1403.198	-222.452	277.279
193003082	16	8	1404.259	-223.502	277.441
193003082	16	9	1405.32	-224.552	277.606
193003082	16	10	1406.38	-223.489	277.583
193003082	16	11	1407.441	-222.426	277.562
193003082	16	12	1408.501	-221.362	277.543
193003082	16	13	1409.562	-220.299	277.527
193003082	16	14	1408.501	-219.249	277.354
193003082	16	15	1407.441	-218.2	277.182
193003082	16	16	1406.38	-217.15	277.013
193003085	16	1	1420.169	-209.651	277.492
193003085	16	2	1419.108	-210.717	277.486
193003085	16	3	1418.047	-211.782	277.482
193003085	16	4	1416.987	-212.847	277.479
193003085	16	5	1415.926	-213.912	277.48
193003085	16	6	1416.987	-214.96	277.668
193003085	16	7	1418.047	-216.008	277.858
193003085	16	8	1419.108	-217.056	278.05
193003085	16	9	1420.169	-218.103	278.244
193003085	16	10	1421.229	-217.037	278.251
193003085	16	11	1422.29	-215.971	278.261
193003085	16	12	1423.351	-214.905	278.273
193003085	16	13	1424.411	-213.839	278.286
193003085	16	14	1423.351	-212.792	278.085
193003085	16	15	1422.29	-211.745	277.885
193003085	16	16	1421.229	-210.698	277.688
193003086	16	1	1415.926	-213.912	277.48

193003086	16	2	1414.865	-214.977	277.482
193003086	16	3	1413.805	-216.042	277.486
193003086	16	4	1412.744	-217.107	277.493
193003086	16	5	1411.684	-218.171	277.502
193003086	16	6	1412.744	-219.219	277.682
193003086	16	7	1413.805	-220.268	277.864
193003086	16	8	1414.865	-221.316	278.048
193003086	16	9	1415.926	-222.364	278.234
193003086	16	10	1416.987	-221.299	278.233
193003086	16	11	1418.047	-220.234	278.234
193003086	16	12	1419.108	-219.169	278.238
193003086	16	13	1420.169	-218.103	278.244
193003086	16	14	1419.108	-217.056	278.05
193003086	16	15	1418.047	-216.008	277.858
193003086	16	16	1416.987	-214.96	277.668
193003087	16	1	1411.684	-218.171	277.502
193003087	16	2	1410.623	-219.235	277.514
193003087	16	3	1409.562	-220.299	277.527
193003087	16	4	1408.501	-221.362	277.543
193003087	16	5	1407.441	-222.426	277.562
193003087	16	6	1408.501	-223.475	277.733
193003087	16	7	1409.562	-224.524	277.906
193003087	16	8	1410.623	-225.573	278.082
193003087	16	9	1411.684	-226.622	278.26
193003087	16	10	1412.744	-225.558	278.25
193003087	16	11	1413.805	-224.494	278.242
193003087	16	12	1414.865	-223.429	278.237
193003087	16	13	1415.926	-222.364	278.234
193003087	16	14	1414.865	-221.316	278.048
193003087	16	15	1413.805	-220.268	277.864
193003087	16	16	1412.744	-219.219	277.682
193003088	16	1	1407.441	-222.426	277.562
193003088	16	2	1406.38	-223.489	277.583
193003088	16	3	1405.32	-224.552	277.606
193003088	16	4	1404.259	-225.615	277.632
193003088	16	5	1403.198	-226.677	277.659
193003088	16	6	1404.259	-227.727	277.822
193003088	16	7	1405.32	-228.777	277.987
193003088	16	8	1406.38	-229.827	278.154
193003088	16	9	1407.441	-230.877	278.323
193003088	16	10	1408.501	-229.814	278.303
193003088	16	11	1409.562	-228.75	278.286
193003088	16	12	1410.623	-227.686	278.272
193003088	16	13	1411.684	-226.622	278.26
193003088	16	14	1410.623	-225.573	278.082
193003088	16	15	1409.562	-224.524	277.906
193003088	16	16	1408.501	-223.475	277.733

193003091	16	1	1422.29	-215.971	278.261
193003091	16	2	1421.229	-217.037	278.251
193003091	16	3	1420.169	-218.103	278.244
193003091	16	4	1419.108	-219.169	278.238
193003091	16	5	1418.047	-220.234	278.234
193003091	16	6	1419.108	-221.281	278.427
193003091	16	7	1420.169	-222.329	278.62
193003091	16	8	1421.229	-223.376	278.816
193003091	16	9	1422.29	-224.423	279.014
193003091	16	10	1423.351	-223.357	279.025
193003091	16	11	1424.411	-222.291	279.038
193003091	16	12	1425.472	-221.224	279.053
193003091	16	13	1426.533	-220.157	279.07
193003091	16	14	1425.472	-219.111	278.865
193003091	16	15	1424.411	-218.065	278.662
193003091	16	16	1423.351	-217.018	278.46
193003092	16	1	1418.047	-220.234	278.234
193003092	16	2	1416.987	-221.299	278.233
193003092	16	3	1415.926	-222.364	278.234
193003092	16	4	1414.865	-223.429	278.237
193003092	16	5	1413.805	-224.494	278.242
193003092	16	6	1414.865	-225.542	278.426
193003092	16	7	1415.926	-226.59	278.612
193003092	16	8	1416.987	-227.638	278.8
193003092	16	9	1418.047	-228.686	278.99
193003092	16	10	1419.108	-227.62	278.992
193003092	16	11	1420.169	-226.555	278.998
193003092	16	12	1421.229	-225.489	279.005
193003092	16	13	1422.29	-224.423	279.014
193003092	16	14	1421.229	-223.376	278.816
193003092	16	15	1420.169	-222.329	278.62
193003092	16	16	1419.108	-221.281	278.427
193003093	16	1	1413.805	-224.494	278.242
193003093	16	2	1412.744	-225.558	278.25
193003093	16	3	1411.684	-226.622	278.26
193003093	16	4	1410.623	-227.686	278.272
193003093	16	5	1409.562	-228.75	278.286
193003093	16	6	1410.623	-229.799	278.462
193003093	16	7	1411.684	-230.848	278.639
193003093	16	8	1412.744	-231.896	278.819
193003093	16	9	1413.805	-232.945	279
193003093	16	10	1414.865	-231.88	278.994
193003093	16	11	1415.926	-230.816	278.991
193003093	16	12	1416.987	-229.751	278.989
193003093	16	13	1418.047	-228.686	278.99
193003093	16	14	1416.987	-227.638	278.8
193003093	16	15	1415.926	-226.59	278.612

193003093	16	16	1414.865	-225.542	278.426
193003094	16	1	1409.562	-228.75	278.286
193003094	16	2	1408.501	-229.814	278.303
193003094	16	3	1407.441	-230.877	278.323
193003094	16	4	1406.38	-231.94	278.344
193003094	16	5	1405.32	-233.003	278.368
193003094	16	6	1406.38	-234.053	278.535
193003094	16	7	1407.441	-235.102	278.704
193003094	16	8	1408.501	-236.152	278.875
193003094	16	9	1409.562	-237.201	279.048
193003094	16	10	1410.623	-236.137	279.033
193003094	16	11	1411.684	-235.073	279.02
193003094	16	12	1412.744	-234.009	279.009
193003094	16	13	1413.805	-232.945	279
193003094	16	14	1412.744	-231.896	278.819
193003094	16	15	1411.684	-230.848	278.639
193003094	16	16	1410.623	-229.799	278.462
193003095	16	1	1405.32	-233.003	278.368
193003095	16	2	1404.259	-234.066	278.395
193003095	16	3	1403.198	-235.128	278.423
193003095	16	4	1402.138	-236.19	278.454
193003095	16	5	1401.077	-237.252	278.487
193003095	16	6	1402.138	-238.303	278.645
193003095	16	7	1403.198	-239.353	278.806
193003095	16	8	1404.259	-240.404	278.968
193003095	16	9	1405.32	-241.454	279.133
193003095	16	10	1406.38	-240.391	279.108
193003095	16	11	1407.441	-239.328	279.086
193003095	16	12	1408.501	-238.264	279.066
193003095	16	13	1409.562	-237.201	279.048
193003095	16	14	1408.501	-236.152	278.875
193003095	16	15	1407.441	-235.102	278.704
193003095	16	16	1406.38	-234.053	278.535
193003101	16	1	1406.38	200.247	275.501
193003101	16	2	1407.441	201.297	275.67
193003101	16	3	1408.501	202.346	275.842
193003101	16	4	1409.562	203.395	276.016
193003101	16	5	1408.501	204.459	276.031
193003101	16	6	1407.441	205.523	276.047
193003101	16	7	1406.38	206.586	276.067
193003101	16	8	1405.32	207.649	276.088
193003101	16	9	1404.259	206.599	275.923
193003101	16	10	1403.198	205.549	275.761
193003101	16	11	1402.138	204.499	275.601
193003101	16	12	1401.077	203.448	275.443
193003101	16	13	1402.138	202.386	275.411
193003101	16	14	1403.198	201.323	275.383

193003101	16	15	1404.259	200.261	275.357
193003101	16	16	1405.32	199.198	275.333
193003104	16	1	1412.744	202.316	276.175
193003104	16	2	1413.805	203.364	276.357
193003104	16	3	1414.865	204.413	276.542
193003104	16	4	1415.926	205.461	276.728
193003104	16	5	1414.865	206.526	276.729
193003104	16	6	1413.805	207.59	276.733
193003104	16	7	1412.744	208.655	276.739
193003104	16	8	1411.684	209.719	276.747
193003104	16	9	1410.623	208.67	276.569
193003104	16	10	1409.562	207.621	276.393
193003104	16	11	1408.501	206.572	276.219
193003104	16	12	1407.441	205.523	276.047
193003104	16	13	1408.501	204.459	276.031
193003104	16	14	1409.562	203.395	276.016
193003104	16	15	1410.623	202.331	276.004
193003104	16	16	1411.684	201.267	275.995
193003105	16	1	1408.501	206.572	276.219
193003105	16	2	1409.562	207.621	276.393
193003105	16	3	1410.623	208.67	276.569
193003105	16	4	1411.684	209.719	276.747
193003105	16	5	1410.623	210.783	276.758
193003105	16	6	1409.562	211.847	276.771
193003105	16	7	1408.501	212.911	276.786
193003105	16	8	1407.441	213.974	276.803
193003105	16	9	1406.38	212.925	276.634
193003105	16	10	1405.32	211.875	276.467
193003105	16	11	1404.259	210.825	276.302
193003105	16	12	1403.198	209.775	276.139
193003105	16	13	1404.259	208.712	276.113
193003105	16	14	1405.32	207.649	276.088
193003105	16	15	1406.38	206.586	276.067
193003105	16	16	1407.441	205.523	276.047
193003109	16	1	1414.865	208.639	276.917
193003109	16	2	1415.926	209.687	277.104
193003109	16	3	1416.987	210.734	277.292
193003109	16	4	1418.047	211.782	277.482
193003109	16	5	1416.987	212.847	277.479
193003109	16	6	1415.926	213.912	277.48
193003109	16	7	1414.865	214.977	277.482
193003109	16	8	1413.805	216.042	277.486
193003109	16	9	1412.744	214.994	277.304
193003109	16	10	1411.684	213.945	277.124
193003109	16	11	1410.623	212.896	276.947
193003109	16	12	1409.562	211.847	276.771
193003109	16	13	1410.623	210.783	276.758

193003109	16	14	1411.684	209.719	276.747
193003109	16	15	1412.744	208.655	276.739
193003109	16	16	1413.805	207.59	276.733
193003110	16	1	1410.623	212.896	276.947
193003110	16	2	1411.684	213.945	277.124
193003110	16	3	1412.744	214.994	277.304
193003110	16	4	1413.805	216.042	277.486
193003110	16	5	1412.744	217.107	277.493
193003110	16	6	1411.684	218.171	277.502
193003110	16	7	1410.623	219.235	277.514
193003110	16	8	1409.562	220.299	277.527
193003110	16	9	1408.501	219.249	277.354
193003110	16	10	1407.441	218.2	277.182
193003110	16	11	1406.38	217.15	277.013
193003110	16	12	1405.32	216.101	276.846
193003110	16	13	1406.38	215.038	276.823
193003110	16	14	1407.441	213.974	276.803
193003110	16	15	1408.501	212.911	276.786
193003110	16	16	1409.562	211.847	276.771
193003111	16	1	1406.38	217.15	277.013
193003111	16	2	1407.441	218.2	277.182
193003111	16	3	1408.501	219.249	277.354
193003111	16	4	1409.562	220.299	277.527
193003111	16	5	1408.501	221.362	277.543
193003111	16	6	1407.441	222.426	277.562
193003111	16	7	1406.38	223.489	277.583
193003111	16	8	1405.32	224.552	277.606
193003111	16	9	1404.259	223.502	277.441
193003111	16	10	1403.198	222.452	277.279
193003111	16	11	1402.138	221.401	277.118
193003111	16	12	1401.077	220.351	276.96
193003111	16	13	1402.138	219.288	276.928
193003111	16	14	1403.198	218.226	276.898
193003111	16	15	1404.259	217.163	276.871
193003111	16	16	1405.32	216.101	276.846
193003114	16	1	1421.229	210.698	277.688
193003114	16	2	1422.29	211.745	277.885
193003114	16	3	1423.351	212.792	278.085
193003114	16	4	1424.411	213.839	278.286
193003114	16	5	1423.351	214.905	278.273
193003114	16	6	1422.29	215.971	278.261
193003114	16	7	1421.229	217.037	278.251
193003114	16	8	1420.169	218.103	278.244
193003114	16	9	1419.108	217.056	278.05
193003114	16	10	1418.047	216.008	277.858
193003114	16	11	1416.987	214.96	277.668
193003114	16	12	1415.926	213.912	277.48

193003114	16	13	1416.987	212.847	277.479
193003114	16	14	1418.047	211.782	277.482
193003114	16	15	1419.108	210.717	277.486
193003114	16	16	1420.169	209.651	277.492
193003115	16	1	1416.987	214.96	277.668
193003115	16	2	1418.047	216.008	277.858
193003115	16	3	1419.108	217.056	278.05
193003115	16	4	1420.169	218.103	278.244
193003115	16	5	1419.108	219.169	278.238
193003115	16	6	1418.047	220.234	278.234
193003115	16	7	1416.987	221.299	278.233
193003115	16	8	1415.926	222.364	278.234
193003115	16	9	1414.865	221.316	278.048
193003115	16	10	1413.805	220.268	277.864
193003115	16	11	1412.744	219.219	277.682
193003115	16	12	1411.684	218.171	277.502
193003115	16	13	1412.744	217.107	277.493
193003115	16	14	1413.805	216.042	277.486
193003115	16	15	1414.865	214.977	277.482
193003115	16	16	1415.926	213.912	277.48
193003116	16	1	1412.744	219.219	277.682
193003116	16	2	1413.805	220.268	277.864
193003116	16	3	1414.865	221.316	278.048
193003116	16	4	1415.926	222.364	278.234
193003116	16	5	1414.865	223.429	278.237
193003116	16	6	1413.805	224.494	278.242
193003116	16	7	1412.744	225.558	278.25
193003116	16	8	1411.684	226.622	278.26
193003116	16	9	1410.623	225.573	278.082
193003116	16	10	1409.562	224.524	277.906
193003116	16	11	1408.501	223.475	277.733
193003116	16	12	1407.441	222.426	277.562
193003116	16	13	1408.501	221.362	277.543
193003116	16	14	1409.562	220.299	277.527
193003116	16	15	1410.623	219.235	277.514
193003116	16	16	1411.684	218.171	277.502
193003117	16	1	1408.501	223.475	277.733
193003117	16	2	1409.562	224.524	277.906
193003117	16	3	1410.623	225.573	278.082
193003117	16	4	1411.684	226.622	278.26
193003117	16	5	1410.623	227.686	278.272
193003117	16	6	1409.562	228.75	278.286
193003117	16	7	1408.501	229.814	278.303
193003117	16	8	1407.441	230.877	278.323
193003117	16	9	1406.38	229.827	278.154
193003117	16	10	1405.32	228.777	277.987
193003117	16	11	1404.259	227.727	277.822

193003117	16	12	1403.198	226.677	277.659
193003117	16	13	1404.259	225.615	277.632
193003117	16	14	1405.32	224.552	277.606
193003117	16	15	1406.38	223.489	277.583
193003117	16	16	1407.441	222.426	277.562
193003120	16	1	1423.351	217.018	278.46
193003120	16	2	1424.411	218.065	278.662
193003120	16	3	1425.472	219.111	278.865
193003120	16	4	1426.533	220.157	279.07
193003120	16	5	1425.472	221.224	279.053
193003120	16	6	1424.411	222.291	279.038
193003120	16	7	1423.351	223.357	279.025
193003120	16	8	1422.29	224.423	279.014
193003120	16	9	1421.229	223.376	278.816
193003120	16	10	1420.169	222.329	278.62
193003120	16	11	1419.108	221.281	278.427
193003120	16	12	1418.047	220.234	278.234
193003120	16	13	1419.108	219.169	278.238
193003120	16	14	1420.169	218.103	278.244
193003120	16	15	1421.229	217.037	278.251
193003120	16	16	1422.29	215.971	278.261
193003121	16	1	1419.108	221.281	278.427
193003121	16	2	1420.169	222.329	278.62
193003121	16	3	1421.229	223.376	278.816
193003121	16	4	1422.29	224.423	279.014
193003121	16	5	1421.229	225.489	279.005
193003121	16	6	1420.169	226.555	278.998
193003121	16	7	1419.108	227.62	278.992
193003121	16	8	1418.047	228.686	278.99
193003121	16	9	1416.987	227.638	278.8
193003121	16	10	1415.926	226.59	278.612
193003121	16	11	1414.865	225.542	278.426
193003121	16	12	1413.805	224.494	278.242
193003121	16	13	1414.865	223.429	278.237
193003121	16	14	1415.926	222.364	278.234
193003121	16	15	1416.987	221.299	278.233
193003121	16	16	1418.047	220.234	278.234
193003122	16	1	1414.865	225.542	278.426
193003122	16	2	1415.926	226.59	278.612
193003122	16	3	1416.987	227.638	278.8
193003122	16	4	1418.047	228.686	278.99
193003122	16	5	1416.987	229.751	278.989
193003122	16	6	1415.926	230.816	278.991
193003122	16	7	1414.865	231.88	278.994
193003122	16	8	1413.805	232.945	279
193003122	16	9	1412.744	231.896	278.819
193003122	16	10	1411.684	230.848	278.639

193003122	16	11	1410.623	229.799	278.462
193003122	16	12	1409.562	228.75	278.286
193003122	16	13	1410.623	227.686	278.272
193003122	16	14	1411.684	226.622	278.26
193003122	16	15	1412.744	225.558	278.25
193003122	16	16	1413.805	224.494	278.242
193003123	16	1	1410.623	229.799	278.462
193003123	16	2	1411.684	230.848	278.639
193003123	16	3	1412.744	231.896	278.819
193003123	16	4	1413.805	232.945	279
193003123	16	5	1412.744	234.009	279.009
193003123	16	6	1411.684	235.073	279.02
193003123	16	7	1410.623	236.137	279.033
193003123	16	8	1409.562	237.201	279.048
193003123	16	9	1408.501	236.152	278.875
193003123	16	10	1407.441	235.102	278.704
193003123	16	11	1406.38	234.053	278.535
193003123	16	12	1405.32	233.003	278.368
193003123	16	13	1406.38	231.94	278.344
193003123	16	14	1407.441	230.877	278.323
193003123	16	15	1408.501	229.814	278.303
193003123	16	16	1409.562	228.75	278.286
193003124	16	1	1406.38	234.053	278.535
193003124	16	2	1407.441	235.102	278.704
193003124	16	3	1408.501	236.152	278.875
193003124	16	4	1409.562	237.201	279.048
193003124	16	5	1408.501	238.264	279.066
193003124	16	6	1407.441	239.328	279.086
193003124	16	7	1406.38	240.391	279.108
193003124	16	8	1405.32	241.454	279.133
193003124	16	9	1404.259	240.404	278.968
193003124	16	10	1403.198	239.353	278.806
193003124	16	11	1402.138	238.303	278.645
193003124	16	12	1401.077	237.252	278.487
193003124	16	13	1402.138	236.19	278.454
193003124	16	14	1403.198	235.128	278.423
193003124	16	15	1404.259	234.066	278.395
193003124	16	16	1405.32	233.003	278.368
193003149	16	1	1403.198	-192.872	274.629
193003149	16	2	1402.138	-193.934	274.657
193003149	16	3	1401.077	-194.996	274.687
193003149	16	4	1400.016	-196.058	274.721
193003149	16	5	1398.956	-197.12	274.757
193003149	16	6	1400.016	-198.171	274.91
193003149	16	7	1401.077	-199.222	275.065
193003149	16	8	1402.138	-200.273	275.223
193003149	16	9	1403.198	-201.323	275.383

193003149	16	10	1404.259	-200.261	275.357
193003149	16	11	1405.32	-199.198	275.333
193003149	16	12	1406.38	-198.134	275.312
193003149	16	13	1407.441	-197.071	275.294
193003149	16	14	1406.38	-196.021	275.124
193003149	16	15	1405.32	-194.972	274.957
193003149	16	16	1404.259	-193.922	274.792
193003150	16	1	1398.956	-197.12	274.757
193003150	16	2	1397.895	-198.182	274.796
193003150	16	3	1396.834	-199.243	274.836
193003150	16	4	1395.774	-200.304	274.878
193003150	16	5	1394.713	-201.366	274.921
193003150	16	6	1395.774	-202.417	275.067
193003150	16	7	1396.834	-203.469	275.214
193003150	16	8	1397.895	-204.52	275.363
193003150	16	9	1398.956	-205.572	275.513
193003150	16	10	1400.016	-204.51	275.477
193003150	16	11	1401.077	-203.448	275.443
193003150	16	12	1402.138	-202.386	275.411
193003150	16	13	1403.198	-201.323	275.383
193003150	16	14	1402.138	-200.273	275.223
193003150	16	15	1401.077	-199.222	275.065
193003150	16	16	1400.016	-198.171	274.91
193003151	16	1	1394.713	-201.366	274.921
193003151	16	2	1394.183	-201.896	274.944
193003151	16	3	1393.652	-202.426	274.966
193003151	16	4	1393.122	-202.957	274.99
193003151	16	5	1392.592	-203.487	275.013
193003151	16	6	1393.652	-204.539	275.155
193003151	16	7	1394.713	-205.591	275.299
193003151	16	8	1395.774	-206.643	275.444
193003151	16	9	1396.834	-207.695	275.592
193003151	16	10	1397.365	-207.164	275.571
193003151	16	11	1397.895	-206.633	275.552
193003151	16	12	1398.425	-206.103	275.532
193003151	16	13	1398.956	-205.572	275.513
193003151	16	14	1397.895	-204.52	275.363
193003151	16	15	1396.834	-203.469	275.214
193003151	16	16	1395.774	-202.417	275.067
193003152	16	1	1401.077	-203.448	275.443
193003152	16	2	1400.016	-204.51	275.477
193003152	16	3	1398.956	-205.572	275.513
193003152	16	4	1397.895	-206.633	275.552
193003152	16	5	1396.834	-207.695	275.592
193003152	16	6	1397.895	-208.746	275.741
193003152	16	7	1398.956	-209.797	275.892
193003152	16	8	1400.016	-210.849	276.045

193003152	16	9	1401.077	-211.899	276.2
193003152	16	10	1402.138	-210.837	276.169
193003152	16	11	1403.198	-209.775	276.139
193003152	16	12	1404.259	-208.712	276.113
193003152	16	13	1405.32	-207.649	276.088
193003152	16	14	1404.259	-206.599	275.923
193003152	16	15	1403.198	-205.549	275.761
193003152	16	16	1402.138	-204.499	275.601
193003153	16	1	1396.834	-207.695	275.592
193003153	16	2	1395.774	-208.756	275.634
193003153	16	3	1394.713	-209.817	275.677
193003153	16	4	1393.652	-210.878	275.722
193003153	16	5	1392.592	-211.939	275.769
193003153	16	6	1393.652	-212.991	275.912
193003153	16	7	1394.713	-214.043	276.056
193003153	16	8	1395.774	-215.095	276.202
193003153	16	9	1396.834	-216.146	276.35
193003153	16	10	1397.895	-215.085	276.309
193003153	16	11	1398.956	-214.023	276.271
193003153	16	12	1400.016	-212.961	276.235
193003153	16	13	1401.077	-211.899	276.2
193003153	16	14	1400.016	-210.849	276.045
193003153	16	15	1398.956	-209.797	275.892
193003153	16	16	1397.895	-208.746	275.741
193003154	16	1	1403.198	-209.775	276.139
193003154	16	2	1402.138	-210.837	276.169
193003154	16	3	1401.077	-211.899	276.2
193003154	16	4	1400.016	-212.961	276.235
193003154	16	5	1398.956	-214.023	276.271
193003154	16	6	1400.016	-215.074	276.425
193003154	16	7	1401.077	-216.125	276.58
193003154	16	8	1402.138	-217.176	276.738
193003154	16	9	1403.198	-218.226	276.898
193003154	16	10	1404.259	-217.163	276.871
193003154	16	11	1405.32	-216.101	276.846
193003154	16	12	1406.38	-215.038	276.823
193003154	16	13	1407.441	-213.974	276.803
193003154	16	14	1406.38	-212.925	276.634
193003154	16	15	1405.32	-211.875	276.467
193003154	16	16	1404.259	-210.825	276.302
193003155	16	1	1398.956	-214.023	276.271
193003155	16	2	1397.895	-215.085	276.309
193003155	16	3	1396.834	-216.146	276.35
193003155	16	4	1395.774	-217.207	276.391
193003155	16	5	1394.713	-218.268	276.435
193003155	16	6	1395.774	-219.32	276.581
193003155	16	7	1396.834	-220.372	276.729

193003155	16	8	1397.895	-221.423	276.879
193003155	16	9	1398.956	-222.474	277.031
193003155	16	10	1400.016	-221.413	276.995
193003155	16	11	1401.077	-220.351	276.96
193003155	16	12	1402.138	-219.288	276.928
193003155	16	13	1403.198	-218.226	276.898
193003155	16	14	1402.138	-217.176	276.738
193003155	16	15	1401.077	-216.125	276.58
193003155	16	16	1400.016	-215.074	276.425
193003156	16	1	1394.713	-218.268	276.435
193003156	16	2	1394.183	-218.799	276.458
193003156	16	3	1393.652	-219.329	276.481
193003156	16	4	1393.122	-219.86	276.504
193003156	16	5	1392.592	-220.39	276.528
193003156	16	6	1393.652	-221.442	276.671
193003156	16	7	1394.713	-222.494	276.815
193003156	16	8	1395.774	-223.546	276.962
193003156	16	9	1396.834	-224.597	277.11
193003156	16	10	1397.365	-224.067	277.09
193003156	16	11	1397.895	-223.536	277.07
193003156	16	12	1398.425	-223.005	277.05
193003156	16	13	1398.956	-222.474	277.031
193003156	16	14	1397.895	-221.423	276.879
193003156	16	15	1396.834	-220.372	276.729
193003156	16	16	1395.774	-219.32	276.581
193003157	16	1	1401.077	-220.351	276.96
193003157	16	2	1400.016	-221.413	276.995
193003157	16	3	1398.956	-222.474	277.031
193003157	16	4	1397.895	-223.536	277.07
193003157	16	5	1396.834	-224.597	277.11
193003157	16	6	1397.895	-225.649	277.26
193003157	16	7	1398.956	-226.7	277.412
193003157	16	8	1400.016	-227.751	277.566
193003157	16	9	1401.077	-228.802	277.722
193003157	16	10	1402.138	-227.739	277.69
193003157	16	11	1403.198	-226.677	277.659
193003157	16	12	1404.259	-225.615	277.632
193003157	16	13	1405.32	-224.552	277.606
193003157	16	14	1404.259	-223.502	277.441
193003157	16	15	1403.198	-222.452	277.279
193003157	16	16	1402.138	-221.401	277.118
193003158	16	1	1396.834	-224.597	277.11
193003158	16	2	1395.774	-225.658	277.152
193003158	16	3	1394.713	-226.72	277.196
193003158	16	4	1393.652	-227.78	277.242
193003158	16	5	1392.592	-228.841	277.29
193003158	16	6	1393.652	-229.893	277.433

193003158	16	7	1394.713	-230.945	277.578
193003158	16	8	1395.774	-231.997	277.724
193003158	16	9	1396.834	-233.048	277.873
193003158	16	10	1397.895	-231.987	277.832
193003158	16	11	1398.956	-230.925	277.794
193003158	16	12	1400.016	-229.863	277.757
193003158	16	13	1401.077	-228.802	277.722
193003158	16	14	1400.016	-227.751	277.566
193003158	16	15	1398.956	-226.7	277.412
193003158	16	16	1397.895	-225.649	277.26
193003159	16	1	1403.198	-226.677	277.659
193003159	16	2	1402.138	-227.739	277.69
193003159	16	3	1401.077	-228.802	277.722
193003159	16	4	1400.016	-229.863	277.757
193003159	16	5	1398.956	-230.925	277.794
193003159	16	6	1400.016	-231.976	277.948
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193003159	16	8	1402.138	-234.078	278.263
193003159	16	9	1403.198	-235.128	278.423
193003159	16	10	1404.259	-234.066	278.395
193003159	16	11	1405.32	-233.003	278.368
193003159	16	12	1406.38	-231.94	278.344
193003159	16	13	1407.441	-230.877	278.323
193003159	16	14	1406.38	-229.827	278.154
193003159	16	15	1405.32	-228.777	277.987
193003159	16	16	1404.259	-227.727	277.822
193003160	16	1	1398.956	-230.925	277.794
193003160	16	2	1397.895	-231.987	277.832
193003160	16	3	1396.834	-233.048	277.873
193003160	16	4	1395.774	-234.109	277.915
193003160	16	5	1394.713	-235.17	277.96
193003160	16	6	1395.774	-236.222	278.107
193003160	16	7	1396.834	-237.274	278.255
193003160	16	8	1397.895	-238.325	278.406
193003160	16	9	1398.956	-239.376	278.559
193003160	16	10	1400.016	-238.314	278.521
193003160	16	11	1401.077	-237.252	278.487
193003160	16	12	1402.138	-236.19	278.454
193003160	16	13	1403.198	-235.128	278.423
193003160	16	14	1402.138	-234.078	278.263
193003160	16	15	1401.077	-233.027	278.104
193003160	16	16	1400.016	-231.976	277.948
193003161	16	1	1401.077	-237.252	278.487
193003161	16	2	1400.016	-238.314	278.521
193003161	16	3	1398.956	-239.376	278.559
193003161	16	4	1397.895	-240.438	278.597
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193003161	16	7	1398.956	-243.601	278.942
193003161	16	8	1400.016	-244.652	279.096
193003161	16	9	1401.077	-245.703	279.253
193003161	16	10	1402.138	-244.641	279.22
193003161	16	11	1403.198	-243.579	279.189
193003161	16	12	1404.259	-242.516	279.16
193003161	16	13	1405.32	-241.454	279.133
193003161	16	14	1404.259	-240.404	278.968
193003161	16	15	1403.198	-239.353	278.806
193003161	16	16	1402.138	-238.303	278.645
193003162	16	1	1396.834	-241.499	278.638
193003162	16	2	1395.774	-242.56	278.681
193003162	16	3	1394.713	-243.621	278.726
193003162	16	4	1393.652	-244.682	278.773
193003162	16	5	1392.592	-245.742	278.822
193003162	16	6	1393.652	-246.794	278.965
193003162	16	7	1394.713	-247.846	279.11
193003162	16	8	1395.774	-248.898	279.257
193003162	16	9	1396.834	-249.949	279.406
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193003162	16	11	1398.956	-247.827	279.326
193003162	16	12	1400.016	-246.765	279.288
193003162	16	13	1401.077	-245.703	279.253
193003162	16	14	1400.016	-244.652	279.096
193003162	16	15	1398.956	-243.601	278.942
193003162	16	16	1397.895	-242.55	278.789
193003163	16	1	1404.259	193.922	274.792
193003163	16	2	1405.32	194.972	274.957
193003163	16	3	1406.38	196.021	275.124
193003163	16	4	1407.441	197.071	275.294
193003163	16	5	1406.38	198.134	275.312
193003163	16	6	1405.32	199.198	275.333
193003163	16	7	1404.259	200.261	275.357
193003163	16	8	1403.198	201.323	275.383
193003163	16	9	1402.138	200.273	275.223
193003163	16	10	1401.077	199.222	275.065
193003163	16	11	1400.016	198.171	274.91
193003163	16	12	1398.956	197.12	274.757
193003163	16	13	1400.016	196.058	274.721
193003163	16	14	1401.077	194.996	274.687
193003163	16	15	1402.138	193.934	274.657
193003163	16	16	1403.198	192.872	274.629
193003164	16	1	1400.016	198.171	274.91
193003164	16	2	1401.077	199.222	275.065
193003164	16	3	1402.138	200.273	275.223
193003164	16	4	1403.198	201.323	275.383

193003164	16	5	1402.138	202.386	275.411
193003164	16	6	1401.077	203.448	275.443
193003164	16	7	1400.016	204.51	275.477
193003164	16	8	1398.956	205.572	275.513
193003164	16	9	1397.895	204.52	275.363
193003164	16	10	1396.834	203.469	275.214
193003164	16	11	1395.774	202.417	275.067
193003164	16	12	1394.713	201.366	274.921
193003164	16	13	1395.774	200.304	274.878
193003164	16	14	1396.834	199.243	274.836
193003164	16	15	1397.895	198.182	274.796
193003164	16	16	1398.956	197.12	274.757
193003165	16	1	1395.774	202.417	275.067
193003165	16	2	1396.834	203.469	275.214
193003165	16	3	1397.895	204.52	275.363
193003165	16	4	1398.956	205.572	275.513
193003165	16	5	1398.425	206.103	275.532
193003165	16	6	1397.895	206.633	275.552
193003165	16	7	1397.365	207.164	275.571
193003165	16	8	1396.834	207.695	275.592
193003165	16	9	1395.774	206.643	275.444
193003165	16	10	1394.713	205.591	275.299
193003165	16	11	1393.652	204.539	275.155
193003165	16	12	1392.592	203.487	275.013
193003165	16	13	1393.122	202.957	274.99
193003165	16	14	1393.652	202.426	274.966
193003165	16	15	1394.183	201.896	274.944
193003165	16	16	1394.713	201.366	274.921
193003166	16	1	1402.138	204.499	275.601
193003166	16	2	1403.198	205.549	275.761
193003166	16	3	1404.259	206.599	275.923
193003166	16	4	1405.32	207.649	276.088
193003166	16	5	1404.259	208.712	276.113
193003166	16	6	1403.198	209.775	276.139
193003166	16	7	1402.138	210.837	276.169
193003166	16	8	1401.077	211.899	276.2
193003166	16	9	1400.016	210.849	276.045
193003166	16	10	1398.956	209.797	275.892
193003166	16	11	1397.895	208.746	275.741
193003166	16	12	1396.834	207.695	275.592
193003166	16	13	1397.895	206.633	275.552
193003166	16	14	1398.956	205.572	275.513
193003166	16	15	1400.016	204.51	275.477
193003166	16	16	1401.077	203.448	275.443
193003167	16	1	1397.895	208.746	275.741
193003167	16	2	1398.956	209.797	275.892
193003167	16	3	1400.016	210.849	276.045

193003167	16	4	1401.077	211.899	276.2
193003167	16	5	1400.016	212.961	276.235
193003167	16	6	1398.956	214.023	276.271
193003167	16	7	1397.895	215.085	276.309
193003167	16	8	1396.834	216.146	276.35
193003167	16	9	1395.774	215.095	276.202
193003167	16	10	1394.713	214.043	276.056
193003167	16	11	1393.652	212.991	275.912
193003167	16	12	1392.592	211.939	275.769
193003167	16	13	1393.652	210.878	275.722
193003167	16	14	1394.713	209.817	275.677
193003167	16	15	1395.774	208.756	275.634
193003167	16	16	1396.834	207.695	275.592
193003168	16	1	1404.259	210.825	276.302
193003168	16	2	1405.32	211.875	276.467
193003168	16	3	1406.38	212.925	276.634
193003168	16	4	1407.441	213.974	276.803
193003168	16	5	1406.38	215.038	276.823
193003168	16	6	1405.32	216.101	276.846
193003168	16	7	1404.259	217.163	276.871
193003168	16	8	1403.198	218.226	276.898
193003168	16	9	1402.138	217.176	276.738
193003168	16	10	1401.077	216.125	276.58
193003168	16	11	1400.016	215.074	276.425
193003168	16	12	1398.956	214.023	276.271
193003168	16	13	1400.016	212.961	276.235
193003168	16	14	1401.077	211.899	276.2
193003168	16	15	1402.138	210.837	276.169
193003168	16	16	1403.198	209.775	276.139
193003169	16	1	1400.016	215.074	276.425
193003169	16	2	1401.077	216.125	276.58
193003169	16	3	1402.138	217.176	276.738
193003169	16	4	1403.198	218.226	276.898
193003169	16	5	1402.138	219.288	276.928
193003169	16	6	1401.077	220.351	276.96
193003169	16	7	1400.016	221.413	276.995
193003169	16	8	1398.956	222.474	277.031
193003169	16	9	1397.895	221.423	276.879
193003169	16	10	1396.834	220.372	276.729
193003169	16	11	1395.774	219.32	276.581
193003169	16	12	1394.713	218.268	276.435
193003169	16	13	1395.774	217.207	276.391
193003169	16	14	1396.834	216.146	276.35
193003169	16	15	1397.895	215.085	276.309
193003169	16	16	1398.956	214.023	276.271
193003170	16	1	1395.774	219.32	276.581
193003170	16	2	1396.834	220.372	276.729

193003170	16	3	1397.895	221.423	276.879
193003170	16	4	1398.956	222.474	277.031
193003170	16	5	1398.425	223.005	277.05
193003170	16	6	1397.895	223.536	277.07
193003170	16	7	1397.365	224.067	277.09
193003170	16	8	1396.834	224.597	277.11
193003170	16	9	1395.774	223.546	276.962
193003170	16	10	1394.713	222.494	276.815
193003170	16	11	1393.652	221.442	276.671
193003170	16	12	1392.592	220.39	276.528
193003170	16	13	1393.122	219.86	276.504
193003170	16	14	1393.652	219.329	276.481
193003170	16	15	1394.183	218.799	276.458
193003170	16	16	1394.713	218.268	276.435
193003171	16	1	1402.138	221.401	277.118
193003171	16	2	1403.198	222.452	277.279
193003171	16	3	1404.259	223.502	277.441
193003171	16	4	1405.32	224.552	277.606
193003171	16	5	1404.259	225.615	277.632
193003171	16	6	1403.198	226.677	277.659
193003171	16	7	1402.138	227.739	277.69
193003171	16	8	1401.077	228.802	277.722
193003171	16	9	1400.016	227.751	277.566
193003171	16	10	1398.956	226.7	277.412
193003171	16	11	1397.895	225.649	277.26
193003171	16	12	1396.834	224.597	277.11
193003171	16	13	1397.895	223.536	277.07
193003171	16	14	1398.956	222.474	277.031
193003171	16	15	1400.016	221.413	276.995
193003171	16	16	1401.077	220.351	276.96
193003172	16	1	1397.895	225.649	277.26
193003172	16	2	1398.956	226.7	277.412
193003172	16	3	1400.016	227.751	277.566
193003172	16	4	1401.077	228.802	277.722
193003172	16	5	1400.016	229.863	277.757
193003172	16	6	1398.956	230.925	277.794
193003172	16	7	1397.895	231.987	277.832
193003172	16	8	1396.834	233.048	277.873
193003172	16	9	1395.774	231.997	277.724
193003172	16	10	1394.713	230.945	277.578
193003172	16	11	1393.652	229.893	277.433
193003172	16	12	1392.592	228.841	277.29
193003172	16	13	1393.652	227.78	277.242
193003172	16	14	1394.713	226.72	277.196
193003172	16	15	1395.774	225.658	277.152
193003172	16	16	1396.834	224.597	277.11
193003173	16	1	1404.259	227.727	277.822

193003173	16	2	1405.32	228.777	277.987
193003173	16	3	1406.38	229.827	278.154
193003173	16	4	1407.441	230.877	278.323
193003173	16	5	1406.38	231.94	278.344
193003173	16	6	1405.32	233.003	278.368
193003173	16	7	1404.259	234.066	278.395
193003173	16	8	1403.198	235.128	278.423
193003173	16	9	1402.138	234.078	278.263
193003173	16	10	1401.077	233.027	278.104
193003173	16	11	1400.016	231.976	277.948
193003173	16	12	1398.956	230.925	277.794
193003173	16	13	1400.016	229.863	277.757
193003173	16	14	1401.077	228.802	277.722
193003173	16	15	1402.138	227.739	277.69
193003173	16	16	1403.198	226.677	277.659
193003174	16	1	1400.016	231.976	277.948
193003174	16	2	1401.077	233.027	278.104
193003174	16	3	1402.138	234.078	278.263
193003174	16	4	1403.198	235.128	278.423
193003174	16	5	1402.138	236.19	278.454
193003174	16	6	1401.077	237.252	278.487
193003174	16	7	1400.016	238.314	278.521
193003174	16	8	1398.956	239.376	278.559
193003174	16	9	1397.895	238.325	278.406
193003174	16	10	1396.834	237.274	278.255
193003174	16	11	1395.774	236.222	278.107
193003174	16	12	1394.713	235.17	277.96
193003174	16	13	1395.774	234.109	277.915
193003174	16	14	1396.834	233.048	277.873
193003174	16	15	1397.895	231.987	277.832
193003174	16	16	1398.956	230.925	277.794
193003175	16	1	1402.138	238.303	278.645
193003175	16	2	1403.198	239.353	278.806
193003175	16	3	1404.259	240.404	278.968
193003175	16	4	1405.32	241.454	279.133
193003175	16	5	1404.259	242.516	279.16
193003175	16	6	1403.198	243.579	279.189
193003175	16	7	1402.138	244.641	279.22
193003175	16	8	1401.077	245.703	279.253
193003175	16	9	1400.016	244.652	279.096
193003175	16	10	1398.956	243.601	278.942
193003175	16	11	1397.895	242.55	278.789
193003175	16	12	1396.834	241.499	278.638
193003175	16	13	1397.895	240.438	278.597
193003175	16	14	1398.956	239.376	278.559
193003175	16	15	1400.016	238.314	278.521
193003175	16	16	1401.077	237.252	278.487

193003176	16	1	1397.895	242.55	278.789
193003176	16	2	1398.956	243.601	278.942
193003176	16	3	1400.016	244.652	279.096
193003176	16	4	1401.077	245.703	279.253
193003176	16	5	1400.016	246.765	279.288
193003176	16	6	1398.956	247.827	279.326
193003176	16	7	1397.895	248.888	279.365
193003176	16	8	1396.834	249.949	279.406
193003176	16	9	1395.774	248.898	279.257
193003176	16	10	1394.713	247.846	279.11
193003176	16	11	1393.652	246.794	278.965
193003176	16	12	1392.592	245.742	278.822
193003176	16	13	1393.652	244.682	278.773
193003176	16	14	1394.713	243.621	278.726
193003176	16	15	1395.774	242.56	278.681
193003176	16	16	1396.834	241.499	278.638
193003185	16	1	1392.592	-203.487	275.013
193003185	16	2	1392.162	-203.917	275.032
193003185	16	3	1391.733	-204.346	275.052
193003185	16	4	1391.304	-204.775	275.072
193003185	16	5	1390.875	-205.204	275.092
193003185	16	6	1390.875	-207.317	275.281
193003185	16	7	1390.875	-209.43	275.47
193003185	16	8	1390.875	-211.543	275.659
193003185	16	9	1390.875	-213.656	275.849
193003185	16	10	1392.365	-212.166	275.779
193003185	16	11	1393.854	-210.676	275.713
193003185	16	12	1395.344	-209.185	275.651
193003185	16	13	1396.834	-207.695	275.592
193003185	16	14	1395.774	-206.643	275.444
193003185	16	15	1394.713	-205.591	275.299
193003185	16	16	1393.652	-204.539	275.155
193003186	16	1	1392.592	-211.939	275.769
193003186	16	2	1392.162	-212.368	275.789
193003186	16	3	1391.733	-212.797	275.808
193003186	16	4	1391.304	-213.226	275.828
193003186	16	5	1390.875	-213.656	275.849
193003186	16	6	1390.875	-215.768	276.038
193003186	16	7	1390.875	-217.881	276.228
193003186	16	8	1390.875	-219.994	276.418
193003186	16	9	1390.875	-222.107	276.608
193003186	16	10	1392.365	-220.617	276.538
193003186	16	11	1393.854	-219.127	276.472
193003186	16	12	1395.344	-217.637	276.409
193003186	16	13	1396.834	-216.146	276.35
193003186	16	14	1395.774	-215.095	276.202
193003186	16	15	1394.713	-214.043	276.056

193003186	16	16	1393.652	-212.991	275.912
193003187	16	1	1392.592	-220.39	276.528
193003187	16	2	1392.162	-220.819	276.548
193003187	16	3	1391.733	-221.248	276.568
193003187	16	4	1391.304	-221.678	276.588
193003187	16	5	1390.875	-222.107	276.608
193003187	16	6	1390.875	-224.22	276.799
193003187	16	7	1390.875	-226.332	276.989
193003187	16	8	1390.875	-228.445	277.18
193003187	16	9	1390.875	-230.558	277.371
193003187	16	10	1392.365	-229.068	277.3
193003187	16	11	1393.854	-227.578	277.233
193003187	16	12	1395.344	-226.088	277.17
193003187	16	13	1396.834	-224.597	277.11
193003187	16	14	1395.774	-223.546	276.962
193003187	16	15	1394.713	-222.494	276.815
193003187	16	16	1393.652	-221.442	276.671
193003188	16	1	1392.592	-228.841	277.29
193003188	16	2	1392.162	-229.27	277.31
193003188	16	3	1391.733	-229.699	277.33
193003188	16	4	1391.304	-230.129	277.35
193003188	16	5	1390.875	-230.558	277.371
193003188	16	6	1390.875	-232.67	277.562
193003188	16	7	1390.875	-234.783	277.753
193003188	16	8	1390.875	-236.896	277.945
193003188	16	9	1390.875	-239.008	278.136
193003188	16	10	1392.365	-237.519	278.065
193003188	16	11	1393.854	-236.029	277.997
193003188	16	12	1395.344	-234.539	277.933
193003188	16	13	1396.834	-233.048	277.873
193003188	16	14	1395.774	-231.997	277.724
193003188	16	15	1394.713	-230.945	277.578
193003188	16	16	1393.652	-229.893	277.433
193003191	16	1	1392.592	-245.742	278.822
193003191	16	2	1392.162	-246.172	278.842
193003191	16	3	1391.733	-246.601	278.862
193003191	16	4	1391.304	-247.03	278.883
193003191	16	5	1390.875	-247.459	278.904
193003191	16	6	1390.875	-249.571	279.096
193003191	16	7	1390.875	-251.684	279.289
193003191	16	8	1390.875	-253.797	279.482
193003191	16	9	1390.875	-255.909	279.675
193003191	16	10	1392.365	-254.42	279.602
193003191	16	11	1393.854	-252.93	279.533
193003191	16	12	1395.344	-251.44	279.468
193003191	16	13	1396.834	-249.949	279.406
193003191	16	14	1395.774	-248.898	279.257

193003191	16	15	1394.713	-247.846	279.11
193003191	16	16	1393.652	-246.794	278.965
193003192	16	1	1393.652	204.539	275.155
193003192	16	2	1394.713	205.591	275.299
193003192	16	3	1395.774	206.643	275.444
193003192	16	4	1396.834	207.695	275.592
193003192	16	5	1395.344	209.185	275.651
193003192	16	6	1393.854	210.676	275.713
193003192	16	7	1392.365	212.166	275.779
193003192	16	8	1390.875	213.656	275.849
193003192	16	9	1390.875	211.543	275.659
193003192	16	10	1390.875	209.43	275.47
193003192	16	11	1390.875	207.317	275.281
193003192	16	12	1390.875	205.204	275.092
193003192	16	13	1391.304	204.775	275.072
193003192	16	14	1391.733	204.346	275.052
193003192	16	15	1392.162	203.917	275.032
193003192	16	16	1392.592	203.487	275.013
193003193	16	1	1393.652	212.991	275.912
193003193	16	2	1394.713	214.043	276.056
193003193	16	3	1395.774	215.095	276.202
193003193	16	4	1396.834	216.146	276.35
193003193	16	5	1395.344	217.637	276.409
193003193	16	6	1393.854	219.127	276.472
193003193	16	7	1392.365	220.617	276.538
193003193	16	8	1390.875	222.107	276.608
193003193	16	9	1390.875	219.994	276.418
193003193	16	10	1390.875	217.881	276.228
193003193	16	11	1390.875	215.768	276.038
193003193	16	12	1390.875	213.656	275.849
193003193	16	13	1391.304	213.226	275.828
193003193	16	14	1391.733	212.797	275.808
193003193	16	15	1392.162	212.368	275.789
193003193	16	16	1392.592	211.939	275.769
193003194	16	1	1393.652	221.442	276.671
193003194	16	2	1394.713	222.494	276.815
193003194	16	3	1395.774	223.546	276.962
193003194	16	4	1396.834	224.597	277.11
193003194	16	5	1395.344	226.088	277.17
193003194	16	6	1393.854	227.578	277.233
193003194	16	7	1392.365	229.068	277.3
193003194	16	8	1390.875	230.558	277.371
193003194	16	9	1390.875	228.445	277.18
193003194	16	10	1390.875	226.332	276.989
193003194	16	11	1390.875	224.22	276.799
193003194	16	12	1390.875	222.107	276.608
193003194	16	13	1391.304	221.678	276.588

193003194	16	14	1391.733	221.248	276.568
193003194	16	15	1392.162	220.819	276.548
193003194	16	16	1392.592	220.39	276.528
193003195	16	1	1393.652	229.893	277.433
193003195	16	2	1394.713	230.945	277.578
193003195	16	3	1395.774	231.997	277.724
193003195	16	4	1396.834	233.048	277.873
193003195	16	5	1395.344	234.539	277.933
193003195	16	6	1393.854	236.029	277.997
193003195	16	7	1392.365	237.519	278.065
193003195	16	8	1390.875	239.008	278.136
193003195	16	9	1390.875	236.896	277.945
193003195	16	10	1390.875	234.783	277.753
193003195	16	11	1390.875	232.67	277.562
193003195	16	12	1390.875	230.558	277.371
193003195	16	13	1391.304	230.129	277.35
193003195	16	14	1391.733	229.699	277.33
193003195	16	15	1392.162	229.27	277.31
193003195	16	16	1392.592	228.841	277.29
193003198	16	1	1393.652	246.794	278.965
193003198	16	2	1394.713	247.846	279.11
193003198	16	3	1395.774	248.898	279.257
193003198	16	4	1396.834	249.949	279.406
193003198	16	5	1395.344	251.44	279.468
193003198	16	6	1393.854	252.93	279.533
193003198	16	7	1392.365	254.42	279.602
193003198	16	8	1390.875	255.909	279.675
193003198	16	9	1390.875	253.797	279.482
193003198	16	10	1390.875	251.684	279.289
193003198	16	11	1390.875	249.571	279.096
193003198	16	12	1390.875	247.459	278.904
193003198	16	13	1391.304	247.03	278.883
193003198	16	14	1391.733	246.601	278.862
193003198	16	15	1392.162	246.172	278.842
193003198	16	16	1392.592	245.742	278.822
193003215	16	1	1424.411	-171.575	274.565
193003215	16	2	1423.351	-172.642	274.55
193003215	16	3	1422.29	-173.708	274.535
193003215	16	4	1421.229	-174.775	274.523
193003215	16	5	1420.169	-175.841	274.512
193003215	16	6	1421.229	-176.888	274.708
193003215	16	7	1422.29	-177.935	274.905
193003215	16	8	1423.351	-178.982	275.104
193003215	16	9	1424.411	-180.029	275.304
193003215	16	10	1425.472	-178.962	275.322
193003215	16	11	1426.533	-177.895	275.34
193003215	16	12	1427.594	-176.828	275.361

193003215	16	13	1428.654	-175.761	275.384
193003215	16	14	1427.594	-174.715	275.177
193003215	16	15	1426.533	-173.669	274.971
193003215	16	16	1425.472	-172.622	274.768
193003216	16	1	1426.533	-177.895	275.34
193003216	16	2	1425.472	-178.962	275.322
193003216	16	3	1424.411	-180.029	275.304
193003216	16	4	1423.351	-181.095	275.289
193003216	16	5	1422.29	-182.161	275.275
193003216	16	6	1423.351	-183.208	275.474
193003216	16	7	1424.411	-184.255	275.675
193003216	16	8	1425.472	-185.302	275.877
193003216	16	9	1426.533	-186.348	276.081
193003216	16	10	1427.594	-185.281	276.101
193003216	16	11	1428.654	-184.214	276.123
193003216	16	12	1429.715	-183.147	276.147
193003216	16	13	1430.775	-182.079	276.172
193003216	16	14	1429.715	-181.034	275.962
193003216	16	15	1428.654	-179.988	275.753
193003216	16	16	1427.594	-178.941	275.546
193003217	16	1	1432.897	-179.944	276.227
193003217	16	2	1431.836	-181.012	276.199
193003217	16	3	1430.775	-182.079	276.172
193003217	16	4	1429.715	-183.147	276.147
193003217	16	5	1428.654	-184.214	276.123
193003217	16	6	1429.715	-185.26	276.332
193003217	16	7	1430.775	-186.306	276.543
193003217	16	8	1431.836	-187.351	276.755
193003217	16	9	1432.897	-188.397	276.969
193003217	16	10	1433.957	-187.329	276.999
193003217	16	11	1435.018	-186.261	277.03
193003217	16	12	1436.079	-185.193	277.063
193003217	16	13	1437.139	-184.125	277.098
193003217	16	14	1436.079	-183.08	276.878
193003217	16	15	1435.018	-182.035	276.659
193003217	16	16	1433.957	-180.99	276.443
193003218	16	1	1428.654	-184.214	276.123
193003218	16	2	1427.594	-185.281	276.101
193003218	16	3	1426.533	-186.348	276.081
193003218	16	4	1425.472	-187.415	276.062
193003218	16	5	1424.411	-188.482	276.046
193003218	16	6	1425.472	-189.528	276.248
193003218	16	7	1426.533	-190.574	276.452
193003218	16	8	1427.594	-191.621	276.658
193003218	16	9	1428.654	-192.667	276.866
193003218	16	10	1429.715	-191.6	276.889
193003218	16	11	1430.775	-190.532	276.914

193003218	16	12	1431.836	-189.465	276.941
193003218	16	13	1432.897	-188.397	276.969
193003218	16	14	1431.836	-187.351	276.755
193003218	16	15	1430.775	-186.306	276.543
193003218	16	16	1429.715	-185.26	276.332
193003219	16	1	1424.411	-188.482	276.046
193003219	16	2	1423.351	-189.548	276.031
193003219	16	3	1422.29	-190.614	276.017
193003219	16	4	1421.229	-191.68	276.006
193003219	16	5	1420.169	-192.746	275.997
193003219	16	6	1421.229	-193.794	276.192
193003219	16	7	1422.29	-194.841	276.39
193003219	16	8	1423.351	-195.887	276.589
193003219	16	9	1424.411	-196.934	276.79
193003219	16	10	1425.472	-195.868	276.806
193003219	16	11	1426.533	-194.801	276.824
193003219	16	12	1427.594	-193.734	276.844
193003219	16	13	1428.654	-192.667	276.866
193003219	16	14	1427.594	-191.621	276.658
193003219	16	15	1426.533	-190.574	276.452
193003219	16	16	1425.472	-189.528	276.248
193003220	16	1	1435.018	-186.261	277.03
193003220	16	2	1433.957	-187.329	276.999
193003220	16	3	1432.897	-188.397	276.969
193003220	16	4	1431.836	-189.465	276.941
193003220	16	5	1430.775	-190.532	276.914
193003220	16	6	1431.836	-191.578	277.127
193003220	16	7	1432.897	-192.623	277.341
193003220	16	8	1433.957	-193.669	277.557
193003220	16	9	1435.018	-194.714	277.774
193003220	16	10	1436.079	-193.646	277.807
193003220	16	11	1437.139	-192.578	277.842
193003220	16	12	1438.2	-191.509	277.877
193003220	16	13	1439.261	-190.441	277.915
193003220	16	14	1438.2	-189.396	277.691
193003220	16	15	1437.139	-188.351	277.469
193003220	16	16	1436.079	-187.306	277.249
193003221	16	1	1430.775	-190.532	276.914
193003221	16	2	1429.715	-191.6	276.889
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193003221	16	4	1427.594	-193.734	276.844
193003221	16	5	1426.533	-194.801	276.824
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193003221	16	7	1428.654	-196.893	277.238
193003221	16	8	1429.715	-197.939	277.448
193003221	16	9	1430.775	-198.985	277.659
193003221	16	10	1431.836	-197.917	277.685

193003221	16	11	1432.897	-196.85	277.713
193003221	16	12	1433.957	-195.782	277.743
193003221	16	13	1435.018	-194.714	277.774
193003221	16	14	1433.957	-193.669	277.557
193003221	16	15	1432.897	-192.623	277.341
193003221	16	16	1431.836	-191.578	277.127
193003222	16	1	1426.533	-194.801	276.824
193003222	16	2	1425.472	-195.868	276.806
193003222	16	3	1424.411	-196.934	276.79
193003222	16	4	1423.351	-198.001	276.775
193003222	16	5	1422.29	-199.067	276.763
193003222	16	6	1423.351	-200.114	276.962
193003222	16	7	1424.411	-201.16	277.163
193003222	16	8	1425.472	-202.207	277.366
193003222	16	9	1426.533	-203.253	277.57
193003222	16	10	1427.594	-202.186	277.59
193003222	16	11	1428.654	-201.119	277.611
193003222	16	12	1429.715	-200.052	277.634
193003222	16	13	1430.775	-198.985	277.659
193003222	16	14	1429.715	-197.939	277.448
193003222	16	15	1428.654	-196.893	277.238
193003222	16	16	1427.594	-195.847	277.03
193003223	16	1	1422.29	-199.067	276.763
193003223	16	2	1421.229	-200.133	276.752
193003223	16	3	1420.169	-201.199	276.743
193003223	16	4	1419.108	-202.265	276.736
193003223	16	5	1418.047	-203.33	276.731
193003223	16	6	1419.108	-204.378	276.923
193003223	16	7	1420.169	-205.425	277.117
193003223	16	8	1421.229	-206.472	277.313
193003223	16	9	1422.29	-207.519	277.51
193003223	16	10	1423.351	-206.453	277.523
193003223	16	11	1424.411	-205.387	277.537
193003223	16	12	1425.472	-204.32	277.553
193003223	16	13	1426.533	-203.253	277.57
193003223	16	14	1425.472	-202.207	277.366
193003223	16	15	1424.411	-201.16	277.163
193003223	16	16	1423.351	-200.114	276.962
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193003224	16	2	1439.261	-194.667	278.288
193003224	16	3	1440.321	-195.711	278.514
193003224	16	4	1441.382	-196.756	278.742
193003224	16	5	1440.321	-197.824	278.701
193003224	16	6	1439.261	-198.893	278.662
193003224	16	7	1438.2	-199.962	278.625
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193003224	16	9	1436.079	-199.985	278.367

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193003224	16	11	1433.957	-197.895	277.929
193003224	16	12	1432.897	-196.85	277.713
193003224	16	13	1433.957	-195.782	277.743
193003224	16	14	1435.018	-194.714	277.774
193003224	16	15	1436.079	-193.646	277.807
193003224	16	16	1437.139	-192.578	277.842
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193003225	16	4	1429.715	-200.052	277.634
193003225	16	5	1428.654	-201.119	277.611
193003225	16	6	1429.715	-202.165	277.821
193003225	16	7	1430.775	-203.211	278.032
193003225	16	8	1431.836	-204.257	278.245
193003225	16	9	1432.897	-205.302	278.46
193003225	16	10	1433.957	-204.234	278.49
193003225	16	11	1435.018	-203.166	278.521
193003225	16	12	1436.079	-202.098	278.554
193003225	16	13	1437.139	-201.03	278.588
193003225	16	14	1436.079	-199.985	278.367
193003225	16	15	1435.018	-198.94	278.147
193003225	16	16	1433.957	-197.895	277.929
193003226	16	1	1428.654	-201.119	277.611
193003226	16	2	1427.594	-202.186	277.59
193003226	16	3	1426.533	-203.253	277.57
193003226	16	4	1425.472	-204.32	277.553
193003226	16	5	1424.411	-205.387	277.537
193003226	16	6	1425.472	-206.433	277.74
193003226	16	7	1426.533	-207.479	277.944
193003226	16	8	1427.594	-208.526	278.151
193003226	16	9	1428.654	-209.572	278.359
193003226	16	10	1429.715	-208.504	278.382
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193003226	16	12	1431.836	-206.37	278.433
193003226	16	13	1432.897	-205.302	278.46
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193003227	16	1	1424.411	-205.387	277.537
193003227	16	2	1423.351	-206.453	277.523
193003227	16	3	1422.29	-207.519	277.51
193003227	16	4	1421.229	-208.585	277.5
193003227	16	5	1420.169	-209.651	277.492
193003227	16	6	1421.229	-210.698	277.688
193003227	16	7	1422.29	-211.745	277.885
193003227	16	8	1423.351	-212.792	278.085

193003227	16	9	1424.411	-213.839	278.286
193003227	16	10	1425.472	-212.772	278.302
193003227	16	11	1426.533	-211.705	278.319
193003227	16	12	1427.594	-210.639	278.338
193003227	16	13	1428.654	-209.572	278.359
193003227	16	14	1427.594	-208.526	278.151
193003227	16	15	1426.533	-207.479	277.944
193003227	16	16	1425.472	-206.433	277.74
193003228	16	1	1444.564	-195.661	279.06
193003228	16	2	1445.625	-196.705	279.294
193003228	16	3	1446.685	-197.748	279.53
193003228	16	4	1447.746	-198.792	279.767
193003228	16	5	1446.685	-199.861	279.718
193003228	16	6	1445.625	-200.931	279.67
193003228	16	7	1444.564	-202	279.623
193003228	16	8	1443.503	-203.07	279.578
193003228	16	9	1442.443	-202.026	279.346
193003228	16	10	1441.382	-200.982	279.116
193003228	16	11	1440.321	-199.937	278.888
193003228	16	12	1439.261	-198.893	278.662
193003228	16	13	1440.321	-197.824	278.701
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193003228	16	15	1442.443	-195.687	278.783
193003228	16	16	1443.503	-194.618	278.827
193003229	16	1	1440.321	-199.937	278.888
193003229	16	2	1441.382	-200.982	279.116
193003229	16	3	1442.443	-202.026	279.346
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193003229	16	6	1441.382	-205.208	279.491
193003229	16	7	1440.321	-206.276	279.451
193003229	16	8	1439.261	-207.345	279.411
193003229	16	9	1438.2	-206.301	279.186
193003229	16	10	1437.139	-205.256	278.963
193003229	16	11	1436.079	-204.211	278.741
193003229	16	12	1435.018	-203.166	278.521
193003229	16	13	1436.079	-202.098	278.554
193003229	16	14	1437.139	-201.03	278.588
193003229	16	15	1438.2	-199.962	278.625
193003229	16	16	1439.261	-198.893	278.662
193003230	16	1	1435.018	-203.166	278.521
193003230	16	2	1433.957	-204.234	278.49
193003230	16	3	1432.897	-205.302	278.46
193003230	16	4	1431.836	-206.37	278.433
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193003230	16	6	1431.836	-208.483	278.62
193003230	16	7	1432.897	-209.528	278.835

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193003230	16	9	1435.018	-211.618	279.271
193003230	16	10	1436.079	-210.55	279.303
193003230	16	11	1437.139	-209.482	279.338
193003230	16	12	1438.2	-208.414	279.374
193003230	16	13	1439.261	-207.345	279.411
193003230	16	14	1438.2	-206.301	279.186
193003230	16	15	1437.139	-205.256	278.963
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193003231	16	1	1425.472	172.622	274.768
193003231	16	2	1426.533	173.669	274.971
193003231	16	3	1427.594	174.715	275.177
193003231	16	4	1428.654	175.761	275.384
193003231	16	5	1427.594	176.828	275.361
193003231	16	6	1426.533	177.895	275.34
193003231	16	7	1425.472	178.962	275.322
193003231	16	8	1424.411	180.029	275.304
193003231	16	9	1423.351	178.982	275.104
193003231	16	10	1422.29	177.935	274.905
193003231	16	11	1421.229	176.888	274.708
193003231	16	12	1420.169	175.841	274.512
193003231	16	13	1421.229	174.775	274.523
193003231	16	14	1422.29	173.708	274.535
193003231	16	15	1423.351	172.642	274.55
193003231	16	16	1424.411	171.575	274.565
193003232	16	1	1427.594	178.941	275.546
193003232	16	2	1428.654	179.988	275.753
193003232	16	3	1429.715	181.034	275.962
193003232	16	4	1430.775	182.079	276.172
193003232	16	5	1429.715	183.147	276.147
193003232	16	6	1428.654	184.214	276.123
193003232	16	7	1427.594	185.281	276.101
193003232	16	8	1426.533	186.348	276.081
193003232	16	9	1425.472	185.302	275.877
193003232	16	10	1424.411	184.255	275.675
193003232	16	11	1423.351	183.208	275.474
193003232	16	12	1422.29	182.161	275.275
193003232	16	13	1423.351	181.095	275.289
193003232	16	14	1424.411	180.029	275.304
193003232	16	15	1425.472	178.962	275.322
193003232	16	16	1426.533	177.895	275.34
193003233	16	1	1433.957	180.99	276.443
193003233	16	2	1435.018	182.035	276.659
193003233	16	3	1436.079	183.08	276.878
193003233	16	4	1437.139	184.125	277.098
193003233	16	5	1436.079	185.193	277.063
193003233	16	6	1435.018	186.261	277.03

193003233	16	7	1433.957	187.329	276.999
193003233	16	8	1432.897	188.397	276.969
193003233	16	9	1431.836	187.351	276.755
193003233	16	10	1430.775	186.306	276.543
193003233	16	11	1429.715	185.26	276.332
193003233	16	12	1428.654	184.214	276.123
193003233	16	13	1429.715	183.147	276.147
193003233	16	14	1430.775	182.079	276.172
193003233	16	15	1431.836	181.012	276.199
193003233	16	16	1432.897	179.944	276.227
193003234	16	1	1429.715	185.26	276.332
193003234	16	2	1430.775	186.306	276.543
193003234	16	3	1431.836	187.351	276.755
193003234	16	4	1432.897	188.397	276.969
193003234	16	5	1431.836	189.465	276.941
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193003234	16	7	1429.715	191.6	276.889
193003234	16	8	1428.654	192.667	276.866
193003234	16	9	1427.594	191.621	276.658
193003234	16	10	1426.533	190.574	276.452
193003234	16	11	1425.472	189.528	276.248
193003234	16	12	1424.411	188.482	276.046
193003234	16	13	1425.472	187.415	276.062
193003234	16	14	1426.533	186.348	276.081
193003234	16	15	1427.594	185.281	276.101
193003234	16	16	1428.654	184.214	276.123
193003235	16	1	1425.472	189.528	276.248
193003235	16	2	1426.533	190.574	276.452
193003235	16	3	1427.594	191.621	276.658
193003235	16	4	1428.654	192.667	276.866
193003235	16	5	1427.594	193.734	276.844
193003235	16	6	1426.533	194.801	276.824
193003235	16	7	1425.472	195.868	276.806
193003235	16	8	1424.411	196.934	276.79
193003235	16	9	1423.351	195.887	276.589
193003235	16	10	1422.29	194.841	276.39
193003235	16	11	1421.229	193.794	276.192
193003235	16	12	1420.169	192.746	275.997
193003235	16	13	1421.229	191.68	276.006
193003235	16	14	1422.29	190.614	276.017
193003235	16	15	1423.351	189.548	276.031
193003235	16	16	1424.411	188.482	276.046
193003236	16	1	1436.079	187.306	277.249
193003236	16	2	1437.139	188.351	277.469
193003236	16	3	1438.2	189.396	277.691
193003236	16	4	1439.261	190.441	277.915
193003236	16	5	1438.2	191.509	277.877

193003236	16	6	1437.139	192.578	277.842
193003236	16	7	1436.079	193.646	277.807
193003236	16	8	1435.018	194.714	277.774
193003236	16	9	1433.957	193.669	277.557
193003236	16	10	1432.897	192.623	277.341
193003236	16	11	1431.836	191.578	277.127
193003236	16	12	1430.775	190.532	276.914
193003236	16	13	1431.836	189.465	276.941
193003236	16	14	1432.897	188.397	276.969
193003236	16	15	1433.957	187.329	276.999
193003236	16	16	1435.018	186.261	277.03
193003237	16	1	1431.836	191.578	277.127
193003237	16	2	1432.897	192.623	277.341
193003237	16	3	1433.957	193.669	277.557
193003237	16	4	1435.018	194.714	277.774
193003237	16	5	1433.957	195.782	277.743
193003237	16	6	1432.897	196.85	277.713
193003237	16	7	1431.836	197.917	277.685
193003237	16	8	1430.775	198.985	277.659
193003237	16	9	1429.715	197.939	277.448
193003237	16	10	1428.654	196.893	277.238
193003237	16	11	1427.594	195.847	277.03
193003237	16	12	1426.533	194.801	276.824
193003237	16	13	1427.594	193.734	276.844
193003237	16	14	1428.654	192.667	276.866
193003237	16	15	1429.715	191.6	276.889
193003237	16	16	1430.775	190.532	276.914
193003238	16	1	1427.594	195.847	277.03
193003238	16	2	1428.654	196.893	277.238
193003238	16	3	1429.715	197.939	277.448
193003238	16	4	1430.775	198.985	277.659
193003238	16	5	1429.715	200.052	277.634
193003238	16	6	1428.654	201.119	277.611
193003238	16	7	1427.594	202.186	277.59
193003238	16	8	1426.533	203.253	277.57
193003238	16	9	1425.472	202.207	277.366
193003238	16	10	1424.411	201.16	277.163
193003238	16	11	1423.351	200.114	276.962
193003238	16	12	1422.29	199.067	276.763
193003238	16	13	1423.351	198.001	276.775
193003238	16	14	1424.411	196.934	276.79
193003238	16	15	1425.472	195.868	276.806
193003238	16	16	1426.533	194.801	276.824
193003239	16	1	1423.351	200.114	276.962
193003239	16	2	1424.411	201.16	277.163
193003239	16	3	1425.472	202.207	277.366
193003239	16	4	1426.533	203.253	277.57

193003239	16	5	1425.472	204.32	277.553
193003239	16	6	1424.411	205.387	277.537
193003239	16	7	1423.351	206.453	277.523
193003239	16	8	1422.29	207.519	277.51
193003239	16	9	1421.229	206.472	277.313
193003239	16	10	1420.169	205.425	277.117
193003239	16	11	1419.108	204.378	276.923
193003239	16	12	1418.047	203.33	276.731
193003239	16	13	1419.108	202.265	276.736
193003239	16	14	1420.169	201.199	276.743
193003239	16	15	1421.229	200.133	276.752
193003239	16	16	1422.29	199.067	276.763
193003240	16	1	1438.2	193.622	278.064
193003240	16	2	1439.261	194.667	278.288
193003240	16	3	1440.321	195.711	278.514
193003240	16	4	1441.382	196.756	278.742
193003240	16	5	1440.321	197.824	278.701
193003240	16	6	1439.261	198.893	278.662
193003240	16	7	1438.2	199.962	278.625
193003240	16	8	1437.139	201.03	278.588
193003240	16	9	1436.079	199.985	278.367
193003240	16	10	1435.018	198.94	278.147
193003240	16	11	1433.957	197.895	277.929
193003240	16	12	1432.897	196.85	277.713
193003240	16	13	1433.957	195.782	277.743
193003240	16	14	1435.018	194.714	277.774
193003240	16	15	1436.079	193.646	277.807
193003240	16	16	1437.139	192.578	277.842
193003241	16	1	1433.957	197.895	277.929
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193003241	16	3	1436.079	199.985	278.367
193003241	16	4	1437.139	201.03	278.588
193003241	16	5	1436.079	202.098	278.554
193003241	16	6	1435.018	203.166	278.521
193003241	16	7	1433.957	204.234	278.49
193003241	16	8	1432.897	205.302	278.46
193003241	16	9	1431.836	204.257	278.245
193003241	16	10	1430.775	203.211	278.032
193003241	16	11	1429.715	202.165	277.821
193003241	16	12	1428.654	201.119	277.611
193003241	16	13	1429.715	200.052	277.634
193003241	16	14	1430.775	198.985	277.659
193003241	16	15	1431.836	197.917	277.685
193003241	16	16	1432.897	196.85	277.713
193003242	16	1	1429.715	202.165	277.821
193003242	16	2	1430.775	203.211	278.032
193003242	16	3	1431.836	204.257	278.245

193003242	16	4	1432.897	205.302	278.46
193003242	16	5	1431.836	206.37	278.433
193003242	16	6	1430.775	207.437	278.406
193003242	16	7	1429.715	208.504	278.382
193003242	16	8	1428.654	209.572	278.359
193003242	16	9	1427.594	208.526	278.151
193003242	16	10	1426.533	207.479	277.944
193003242	16	11	1425.472	206.433	277.74
193003242	16	12	1424.411	205.387	277.537
193003242	16	13	1425.472	204.32	277.553
193003242	16	14	1426.533	203.253	277.57
193003242	16	15	1427.594	202.186	277.59
193003242	16	16	1428.654	201.119	277.611
193003243	16	1	1425.472	206.433	277.74
193003243	16	2	1426.533	207.479	277.944
193003243	16	3	1427.594	208.526	278.151
193003243	16	4	1428.654	209.572	278.359
193003243	16	5	1427.594	210.639	278.338
193003243	16	6	1426.533	211.705	278.319
193003243	16	7	1425.472	212.772	278.302
193003243	16	8	1424.411	213.839	278.286
193003243	16	9	1423.351	212.792	278.085
193003243	16	10	1422.29	211.745	277.885
193003243	16	11	1421.229	210.698	277.688
193003243	16	12	1420.169	209.651	277.492
193003243	16	13	1421.229	208.585	277.5
193003243	16	14	1422.29	207.519	277.51
193003243	16	15	1423.351	206.453	277.523
193003243	16	16	1424.411	205.387	277.537
193003244	16	1	1444.564	195.661	279.06
193003244	16	2	1445.625	196.705	279.294
193003244	16	3	1446.685	197.748	279.53
193003244	16	4	1447.746	198.792	279.767
193003244	16	5	1446.685	199.861	279.718
193003244	16	6	1445.625	200.931	279.67
193003244	16	7	1444.564	202	279.623
193003244	16	8	1443.503	203.07	279.578
193003244	16	9	1442.443	202.026	279.346
193003244	16	10	1441.382	200.982	279.116
193003244	16	11	1440.321	199.937	278.888
193003244	16	12	1439.261	198.893	278.662
193003244	16	13	1440.321	197.824	278.701
193003244	16	14	1441.382	196.756	278.742
193003244	16	15	1442.443	195.687	278.783
193003244	16	16	1443.503	194.618	278.827
193003245	16	1	1440.321	199.937	278.888
193003245	16	2	1441.382	200.982	279.116

193003245	16	3	1442.443	202.026	279.346
193003245	16	4	1443.503	203.07	279.578
193003245	16	5	1442.443	204.139	279.534
193003245	16	6	1441.382	205.208	279.491
193003245	16	7	1440.321	206.276	279.451
193003245	16	8	1439.261	207.345	279.411
193003245	16	9	1438.2	206.301	279.186
193003245	16	10	1437.139	205.256	278.963
193003245	16	11	1436.079	204.211	278.741
193003245	16	12	1435.018	203.166	278.521
193003245	16	13	1436.079	202.098	278.554
193003245	16	14	1437.139	201.03	278.588
193003245	16	15	1438.2	199.962	278.625
193003245	16	16	1439.261	198.893	278.662
193003246	16	1	1436.079	204.211	278.741
193003246	16	2	1437.139	205.256	278.963
193003246	16	3	1438.2	206.301	279.186
193003246	16	4	1439.261	207.345	279.411
193003246	16	5	1438.2	208.414	279.374
193003246	16	6	1437.139	209.482	279.338
193003246	16	7	1436.079	210.55	279.303
193003246	16	8	1435.018	211.618	279.271
193003246	16	9	1433.957	210.573	279.052
193003246	16	10	1432.897	209.528	278.835
193003246	16	11	1431.836	208.483	278.62
193003246	16	12	1430.775	207.437	278.406
193003246	16	13	1431.836	206.37	278.433
193003246	16	14	1432.897	205.302	278.46
193003246	16	15	1433.957	204.234	278.49
193003246	16	16	1435.018	203.166	278.521
193003249	16	1	1395.774	236.222	278.107
193003249	16	2	1396.834	237.274	278.255
193003249	16	3	1397.895	238.325	278.406
193003249	16	4	1398.956	239.376	278.559
193003249	16	5	1397.996	240.336	278.594
193003249	16	6	1397.037	241.297	278.63
193003249	16	7	1396.077	242.256	278.669
193003249	16	8	1395.117	243.216	278.709
193003249	16	9	1394.057	242.165	278.563
193003249	16	10	1392.996	241.113	278.419
193003249	16	11	1391.936	240.061	278.277
193003249	16	12	1390.875	239.008	278.136
193003249	16	13	1391.834	238.049	278.09
193003249	16	14	1392.794	237.09	278.045
193003249	16	15	1393.753	236.13	278.002
193003249	16	16	1394.713	235.17	277.96
193003250	3	1	1395.117	243.216	278.709

193003250	3	2	1390.875	247.459	278.904
193003250	3	3	1390.875	239.008	278.136
193003252	16	1	1394.713	-235.17	277.96
193003252	16	2	1393.753	-236.13	278.002
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193003252	16	5	1390.875	-239.008	278.136
193003252	16	6	1391.936	-240.061	278.277
193003252	16	7	1392.996	-241.113	278.419
193003252	16	8	1394.057	-242.165	278.563
193003252	16	9	1395.117	-243.216	278.709
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193003252	16	11	1397.037	-241.297	278.63
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193003252	16	13	1398.956	-239.376	278.559
193003252	16	14	1397.895	-238.325	278.406
193003252	16	15	1396.834	-237.274	278.255
193003252	16	16	1395.774	-236.222	278.107
193003253	3	1	1390.875	-239.008	278.136
193003253	3	2	1390.875	-247.459	278.904
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193004010	16	1	1475.323	-170.939	281.521
193004010	16	2	1474.262	-172.012	281.437
193004010	16	3	1473.202	-173.084	281.355
193004010	16	4	1472.141	-174.157	281.275
193004010	16	5	1471.081	-175.229	281.195
193004010	16	6	1472.141	-176.269	281.469
193004010	16	7	1473.202	-177.309	281.746
193004010	16	8	1474.262	-178.348	282.025
193004010	16	9	1475.323	-179.388	282.307
193004010	16	10	1476.384	-178.315	282.393
193004010	16	11	1477.444	-177.242	282.481
193004010	16	12	1478.505	-176.168	282.57
193004010	16	13	1479.566	-175.095	282.66
193004010	16	14	1478.505	-174.056	282.372
193004010	16	15	1477.444	-173.017	282.085
193004010	16	16	1476.384	-171.978	281.802
193004011	16	1	1471.081	-175.229	281.195
193004011	16	2	1470.02	-176.301	281.117
193004011	16	3	1468.959	-177.373	281.04
193004011	16	4	1467.898	-178.446	280.965
193004011	16	5	1466.838	-179.517	280.89
193004011	16	6	1467.898	-180.558	281.158
193004011	16	7	1468.959	-181.598	281.428
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193004011	16	9	1471.081	-183.679	281.974
193004011	16	10	1472.141	-182.606	282.055

193004011	16	11	1473.202	-181.533	282.138
193004011	16	12	1474.262	-180.461	282.221
193004011	16	13	1475.323	-179.388	282.307
193004011	16	14	1474.262	-178.348	282.025
193004011	16	15	1473.202	-177.309	281.746
193004011	16	16	1472.141	-176.269	281.469
193004012	16	1	1466.838	-179.517	280.89
193004012	16	2	1465.777	-180.589	280.817
193004012	16	3	1464.717	-181.661	280.745
193004012	16	4	1463.656	-182.732	280.674
193004012	16	5	1462.595	-183.804	280.605
193004012	16	6	1463.656	-184.845	280.866
193004012	16	7	1464.717	-185.886	281.129
193004012	16	8	1465.777	-186.927	281.395
193004012	16	9	1466.838	-187.967	281.663
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193004012	16	11	1468.959	-185.823	281.816
193004012	16	12	1470.02	-184.751	281.894
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193004012	16	15	1468.959	-181.598	281.428
193004012	16	16	1467.898	-180.558	281.158
193004013	16	1	1463.656	-184.845	280.866
193004013	16	2	1464.717	-185.886	281.129
193004013	16	3	1465.777	-186.927	281.395
193004013	16	4	1466.838	-187.967	281.663
193004013	16	5	1465.777	-189.039	281.588
193004013	16	6	1464.717	-190.111	281.515
193004013	16	7	1463.656	-191.183	281.443
193004013	16	8	1462.595	-192.254	281.372
193004013	16	9	1461.535	-191.213	281.111
193004013	16	10	1460.474	-190.172	280.852
193004013	16	11	1459.413	-189.13	280.594
193004013	16	12	1458.353	-188.089	280.339
193004013	16	13	1459.413	-187.018	280.404
193004013	16	14	1460.474	-185.946	280.469
193004013	16	15	1461.535	-184.875	280.536
193004013	16	16	1462.595	-183.804	280.605
193004014	16	1	1458.353	-188.089	280.339
193004014	16	2	1457.292	-189.159	280.276
193004014	16	3	1456.231	-190.23	280.214
193004014	16	4	1455.171	-191.301	280.154
193004014	16	5	1454.11	-192.371	280.094
193004014	16	6	1455.171	-193.414	280.344
193004014	16	7	1456.231	-194.456	280.594
193004014	16	8	1457.292	-195.498	280.847
193004014	16	9	1458.353	-196.54	281.102

193004014	16	10	1459.413	-195.468	281.167
193004014	16	11	1460.474	-194.397	281.234
193004014	16	12	1461.535	-193.326	281.302
193004014	16	13	1462.595	-192.254	281.372
193004014	16	14	1461.535	-191.213	281.111
193004014	16	15	1460.474	-190.172	280.852
193004014	16	16	1459.413	-189.13	280.594
193004015	16	1	1454.11	-192.371	280.094
193004015	16	2	1453.049	-193.442	280.037
193004015	16	3	1451.989	-194.512	279.98
193004015	16	4	1450.928	-195.582	279.925
193004015	16	5	1449.867	-196.652	279.871
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193004015	16	8	1453.049	-199.78	280.605
193004015	16	9	1454.11	-200.823	280.853
193004015	16	10	1455.171	-199.752	280.913
193004015	16	11	1456.231	-198.681	280.975
193004015	16	12	1457.292	-197.61	281.038
193004015	16	13	1458.353	-196.54	281.102
193004015	16	14	1457.292	-195.498	280.847
193004015	16	15	1456.231	-194.456	280.594
193004015	16	16	1455.171	-193.414	280.344
193004020	16	1	1473.202	-181.533	282.138
193004020	16	2	1472.141	-182.606	282.055
193004020	16	3	1471.081	-183.679	281.974
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193004020	16	5	1468.959	-185.823	281.816
193004020	16	6	1470.02	-186.863	282.089
193004020	16	7	1471.081	-187.903	282.365
193004020	16	8	1472.141	-188.943	282.643
193004020	16	9	1473.202	-189.982	282.924
193004020	16	10	1474.262	-188.909	283.009
193004020	16	11	1475.323	-187.836	283.096
193004020	16	12	1476.384	-186.763	283.185
193004020	16	13	1477.444	-185.69	283.274
193004020	16	14	1476.384	-184.651	282.986
193004020	16	15	1475.323	-183.612	282.701
193004020	16	16	1474.262	-182.573	282.418
193004021	16	1	1468.959	-185.823	281.816
193004021	16	2	1467.898	-186.895	281.739
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193004021	16	8	1467.898	-193.233	282.321

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193004021	16	11	1471.081	-192.128	282.756
193004021	16	12	1472.141	-191.055	282.839
193004021	16	13	1473.202	-189.982	282.924
193004021	16	14	1472.141	-188.943	282.643
193004021	16	15	1471.081	-187.903	282.365
193004021	16	16	1470.02	-186.863	282.089
193004022	16	1	1465.777	-191.152	281.781
193004022	16	2	1466.838	-192.192	282.05
193004022	16	3	1467.898	-193.233	282.321
193004022	16	4	1468.959	-194.273	282.595
193004022	16	5	1467.898	-195.345	282.516
193004022	16	6	1466.838	-196.417	282.438
193004022	16	7	1465.777	-197.489	282.362
193004022	16	8	1464.717	-198.561	282.288
193004022	16	9	1463.656	-197.52	282.021
193004022	16	10	1462.595	-196.48	281.757
193004022	16	11	1461.535	-195.439	281.494
193004022	16	12	1460.474	-194.397	281.234
193004022	16	13	1461.535	-193.326	281.302
193004022	16	14	1462.595	-192.254	281.372
193004022	16	15	1463.656	-191.183	281.443
193004022	16	16	1464.717	-190.111	281.515
193004023	16	1	1460.474	-194.397	281.234
193004023	16	2	1459.413	-195.468	281.167
193004023	16	3	1458.353	-196.54	281.102
193004023	16	4	1457.292	-197.61	281.038
193004023	16	5	1456.231	-198.681	280.975
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193004023	16	7	1458.353	-200.765	281.484
193004023	16	8	1459.413	-201.806	281.742
193004023	16	9	1460.474	-202.848	282.002
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193004023	16	13	1464.717	-198.561	282.288
193004023	16	14	1463.656	-197.52	282.021
193004023	16	15	1462.595	-196.48	281.757
193004023	16	16	1461.535	-195.439	281.494
193004024	16	1	1457.292	-199.723	281.229
193004024	16	2	1458.353	-200.765	281.484
193004024	16	3	1459.413	-201.806	281.742
193004024	16	4	1460.474	-202.848	282.002
193004024	16	5	1459.413	-203.919	281.934
193004024	16	6	1458.353	-204.99	281.867
193004024	16	7	1457.292	-206.061	281.802

193004024	16	8	1456.231	-207.132	281.738
193004024	16	9	1455.171	-206.09	281.485
193004024	16	10	1454.11	-205.048	281.234
193004024	16	11	1453.049	-204.006	280.985
193004024	16	12	1451.989	-202.963	280.737
193004024	16	13	1453.049	-201.893	280.795
193004024	16	14	1454.11	-200.823	280.853
193004024	16	15	1455.171	-199.752	280.913
193004024	16	16	1456.231	-198.681	280.975
193004029	16	1	1471.081	-192.128	282.756
193004029	16	2	1470.02	-193.2	282.675
193004029	16	3	1468.959	-194.273	282.595
193004029	16	4	1467.898	-195.345	282.516
193004029	16	5	1466.838	-196.417	282.438
193004029	16	6	1467.898	-197.457	282.711
193004029	16	7	1468.959	-198.497	282.985
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193004029	16	9	1471.081	-200.577	283.542
193004029	16	10	1472.141	-199.504	283.626
193004029	16	11	1473.202	-198.431	283.713
193004029	16	12	1474.262	-197.358	283.8
193004029	16	13	1475.323	-196.284	283.889
193004029	16	14	1474.262	-195.246	283.602
193004029	16	15	1473.202	-194.207	283.318
193004029	16	16	1472.141	-193.167	283.036
193004030	16	1	1466.838	-196.417	282.438
193004030	16	2	1465.777	-197.489	282.362
193004030	16	3	1464.717	-198.561	282.288
193004030	16	4	1463.656	-199.633	282.214
193004030	16	5	1462.595	-200.705	282.142
193004030	16	6	1463.656	-201.745	282.407
193004030	16	7	1464.717	-202.786	282.675
193004030	16	8	1465.777	-203.826	282.945
193004030	16	9	1466.838	-204.867	283.217
193004030	16	10	1467.898	-203.794	283.296
193004030	16	11	1468.959	-202.722	283.377
193004030	16	12	1470.02	-201.649	283.458
193004030	16	13	1471.081	-200.577	283.542
193004030	16	14	1470.02	-199.537	283.262
193004030	16	15	1468.959	-198.497	282.985
193004030	16	16	1467.898	-197.457	282.711
193004031	16	1	1462.595	-200.705	282.142
193004031	16	2	1461.535	-201.776	282.071
193004031	16	3	1460.474	-202.848	282.002
193004031	16	4	1459.413	-203.919	281.934
193004031	16	5	1458.353	-204.99	281.867
193004031	16	6	1459.413	-206.032	282.126

193004031	16	7	1460.474	-207.073	282.387
193004031	16	8	1461.535	-208.114	282.65
193004031	16	9	1462.595	-209.155	282.915
193004031	16	10	1463.656	-208.083	282.989
193004031	16	11	1464.717	-207.011	283.063
193004031	16	12	1465.777	-205.939	283.14
193004031	16	13	1466.838	-204.867	283.217
193004031	16	14	1465.777	-203.826	282.945
193004031	16	15	1464.717	-202.786	282.675
193004031	16	16	1463.656	-201.745	282.407
193004036	16	1	1468.959	-202.722	283.377
193004036	16	2	1467.898	-203.794	283.296
193004036	16	3	1466.838	-204.867	283.217
193004036	16	4	1465.777	-205.939	283.14
193004036	16	5	1464.717	-207.011	283.063
193004036	16	6	1465.777	-208.051	283.334
193004036	16	7	1466.838	-209.091	283.608
193004036	16	8	1467.898	-210.131	283.883
193004036	16	9	1468.959	-211.171	284.162
193004036	16	10	1470.02	-210.098	284.245
193004036	16	11	1471.081	-209.025	284.33
193004036	16	12	1472.141	-207.952	284.417
193004036	16	13	1473.202	-206.879	284.505
193004036	16	14	1472.141	-205.84	284.219
193004036	16	15	1471.081	-204.801	283.936
193004036	16	16	1470.02	-203.762	283.655
193004037	16	1	1464.717	-207.011	283.063
193004037	16	2	1463.656	-208.083	282.989
193004037	16	3	1462.595	-209.155	282.915
193004037	16	4	1461.535	-210.226	282.843
193004037	16	5	1460.474	-211.298	282.772
193004037	16	6	1461.535	-212.339	283.036
193004037	16	7	1462.595	-213.38	283.302
193004037	16	8	1463.656	-214.42	283.571
193004037	16	9	1464.717	-215.46	283.842
193004037	16	10	1465.777	-214.388	283.92
193004037	16	11	1466.838	-213.316	283.999
193004037	16	12	1467.898	-212.243	284.08
193004037	16	13	1468.959	-211.171	284.162
193004037	16	14	1467.898	-210.131	283.883
193004037	16	15	1466.838	-209.091	283.608
193004037	16	16	1465.777	-208.051	283.334
193004047	16	1	1476.384	171.978	281.802
193004047	16	2	1477.444	173.017	282.085
193004047	16	3	1478.505	174.056	282.372
193004047	16	4	1479.566	175.095	282.66
193004047	16	5	1478.505	176.168	282.57

193004047	16	6	1477.444	177.242	282.481
193004047	16	7	1476.384	178.315	282.393
193004047	16	8	1475.323	179.388	282.307
193004047	16	9	1474.262	178.348	282.025
193004047	16	10	1473.202	177.309	281.746
193004047	16	11	1472.141	176.269	281.469
193004047	16	12	1471.081	175.229	281.195
193004047	16	13	1472.141	174.157	281.275
193004047	16	14	1473.202	173.084	281.355
193004047	16	15	1474.262	172.012	281.437
193004047	16	16	1475.323	170.939	281.521
193004048	16	1	1472.141	176.269	281.469
193004048	16	2	1473.202	177.309	281.746
193004048	16	3	1474.262	178.348	282.025
193004048	16	4	1475.323	179.388	282.307
193004048	16	5	1474.262	180.461	282.221
193004048	16	6	1473.202	181.533	282.138
193004048	16	7	1472.141	182.606	282.055
193004048	16	8	1471.081	183.679	281.974
193004048	16	9	1470.02	182.639	281.7
193004048	16	10	1468.959	181.598	281.428
193004048	16	11	1467.898	180.558	281.158
193004048	16	12	1466.838	179.517	280.89
193004048	16	13	1467.898	178.446	280.965
193004048	16	14	1468.959	177.373	281.04
193004048	16	15	1470.02	176.301	281.117
193004048	16	16	1471.081	175.229	281.195
193004049	16	1	1467.898	180.558	281.158
193004049	16	2	1468.959	181.598	281.428
193004049	16	3	1470.02	182.639	281.7
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193004049	16	9	1465.777	186.927	281.395
193004049	16	10	1464.717	185.886	281.129
193004049	16	11	1463.656	184.845	280.866
193004049	16	12	1462.595	183.804	280.605
193004049	16	13	1463.656	182.732	280.674
193004049	16	14	1464.717	181.661	280.745
193004049	16	15	1465.777	180.589	280.817
193004049	16	16	1466.838	179.517	280.89
193004050	16	1	1463.656	184.845	280.866
193004050	16	2	1464.717	185.886	281.129
193004050	16	3	1465.777	186.927	281.395
193004050	16	4	1466.838	187.967	281.663

193004050	16	5	1465.777	189.039	281.588
193004050	16	6	1464.717	190.111	281.515
193004050	16	7	1463.656	191.183	281.443
193004050	16	8	1462.595	192.254	281.372
193004050	16	9	1461.535	191.213	281.111
193004050	16	10	1460.474	190.172	280.852
193004050	16	11	1459.413	189.13	280.594
193004050	16	12	1458.353	188.089	280.339
193004050	16	13	1459.413	187.018	280.404
193004050	16	14	1460.474	185.946	280.469
193004050	16	15	1461.535	184.875	280.536
193004050	16	16	1462.595	183.804	280.605
193004051	16	1	1459.413	189.13	280.594
193004051	16	2	1460.474	190.172	280.852
193004051	16	3	1461.535	191.213	281.111
193004051	16	4	1462.595	192.254	281.372
193004051	16	5	1461.535	193.326	281.302
193004051	16	6	1460.474	194.397	281.234
193004051	16	7	1459.413	195.468	281.167
193004051	16	8	1458.353	196.54	281.102
193004051	16	9	1457.292	195.498	280.847
193004051	16	10	1456.231	194.456	280.594
193004051	16	11	1455.171	193.414	280.344
193004051	16	12	1454.11	192.371	280.094
193004051	16	13	1455.171	191.301	280.154
193004051	16	14	1456.231	190.23	280.214
193004051	16	15	1457.292	189.159	280.276
193004051	16	16	1458.353	188.089	280.339
193004052	16	1	1455.171	193.414	280.344
193004052	16	2	1456.231	194.456	280.594
193004052	16	3	1457.292	195.498	280.847
193004052	16	4	1458.353	196.54	281.102
193004052	16	5	1457.292	197.61	281.038
193004052	16	6	1456.231	198.681	280.975
193004052	16	7	1455.171	199.752	280.913
193004052	16	8	1454.11	200.823	280.853
193004052	16	9	1453.049	199.78	280.605
193004052	16	10	1451.989	198.738	280.358
193004052	16	11	1450.928	197.695	280.114
193004052	16	12	1449.867	196.652	279.871
193004052	16	13	1450.928	195.582	279.925
193004052	16	14	1451.989	194.512	279.98
193004052	16	15	1453.049	193.442	280.037
193004052	16	16	1454.11	192.371	280.094
193004057	16	1	1474.262	182.573	282.418
193004057	16	2	1475.323	183.612	282.701
193004057	16	3	1476.384	184.651	282.986

193004057	16	4	1477.444	185.69	283.274
193004057	16	5	1476.384	186.763	283.185
193004057	16	6	1475.323	187.836	283.096
193004057	16	7	1474.262	188.909	283.009
193004057	16	8	1473.202	189.982	282.924
193004057	16	9	1472.141	188.943	282.643
193004057	16	10	1471.081	187.903	282.365
193004057	16	11	1470.02	186.863	282.089
193004057	16	12	1468.959	185.823	281.816
193004057	16	13	1470.02	184.751	281.894
193004057	16	14	1471.081	183.679	281.974
193004057	16	15	1472.141	182.606	282.055
193004057	16	16	1473.202	181.533	282.138
193004058	16	1	1470.02	186.863	282.089
193004058	16	2	1471.081	187.903	282.365
193004058	16	3	1472.141	188.943	282.643
193004058	16	4	1473.202	189.982	282.924
193004058	16	5	1472.141	191.055	282.839
193004058	16	6	1471.081	192.128	282.756
193004058	16	7	1470.02	193.2	282.675
193004058	16	8	1468.959	194.273	282.595
193004058	16	9	1467.898	193.233	282.321
193004058	16	10	1466.838	192.192	282.05
193004058	16	11	1465.777	191.152	281.781
193004058	16	12	1464.717	190.111	281.515
193004058	16	13	1465.777	189.039	281.588
193004058	16	14	1466.838	187.967	281.663
193004058	16	15	1467.898	186.895	281.739
193004058	16	16	1468.959	185.823	281.816
193004059	16	1	1465.777	191.152	281.781
193004059	16	2	1466.838	192.192	282.05
193004059	16	3	1467.898	193.233	282.321
193004059	16	4	1468.959	194.273	282.595
193004059	16	5	1467.898	195.345	282.516
193004059	16	6	1466.838	196.417	282.438
193004059	16	7	1465.777	197.489	282.362
193004059	16	8	1464.717	198.561	282.288
193004059	16	9	1463.656	197.52	282.021
193004059	16	10	1462.595	196.48	281.757
193004059	16	11	1461.535	195.439	281.494
193004059	16	12	1460.474	194.397	281.234
193004059	16	13	1461.535	193.326	281.302
193004059	16	14	1462.595	192.254	281.372
193004059	16	15	1463.656	191.183	281.443
193004059	16	16	1464.717	190.111	281.515
193004060	16	1	1461.535	195.439	281.494
193004060	16	2	1462.595	196.48	281.757

193004060	16	3	1463.656	197.52	282.021
193004060	16	4	1464.717	198.561	282.288
193004060	16	5	1463.656	199.633	282.214
193004060	16	6	1462.595	200.705	282.142
193004060	16	7	1461.535	201.776	282.071
193004060	16	8	1460.474	202.848	282.002
193004060	16	9	1459.413	201.806	281.742
193004060	16	10	1458.353	200.765	281.484
193004060	16	11	1457.292	199.723	281.229
193004060	16	12	1456.231	198.681	280.975
193004060	16	13	1457.292	197.61	281.038
193004060	16	14	1458.353	196.54	281.102
193004060	16	15	1459.413	195.468	281.167
193004060	16	16	1460.474	194.397	281.234
193004061	16	1	1457.292	199.723	281.229
193004061	16	2	1458.353	200.765	281.484
193004061	16	3	1459.413	201.806	281.742
193004061	16	4	1460.474	202.848	282.002
193004061	16	5	1459.413	203.919	281.934
193004061	16	6	1458.353	204.99	281.867
193004061	16	7	1457.292	206.061	281.802
193004061	16	8	1456.231	207.132	281.738
193004061	16	9	1455.171	206.09	281.485
193004061	16	10	1454.11	205.048	281.234
193004061	16	11	1453.049	204.006	280.985
193004061	16	12	1451.989	202.963	280.737
193004061	16	13	1453.049	201.893	280.795
193004061	16	14	1454.11	200.823	280.853
193004061	16	15	1455.171	199.752	280.913
193004061	16	16	1456.231	198.681	280.975
193004066	16	1	1472.141	193.167	283.036
193004066	16	2	1473.202	194.207	283.318
193004066	16	3	1474.262	195.246	283.602
193004066	16	4	1475.323	196.284	283.889
193004066	16	5	1474.262	197.358	283.8
193004066	16	6	1473.202	198.431	283.713
193004066	16	7	1472.141	199.504	283.626
193004066	16	8	1471.081	200.577	283.542
193004066	16	9	1470.02	199.537	283.262
193004066	16	10	1468.959	198.497	282.985
193004066	16	11	1467.898	197.457	282.711
193004066	16	12	1466.838	196.417	282.438
193004066	16	13	1467.898	195.345	282.516
193004066	16	14	1468.959	194.273	282.595
193004066	16	15	1470.02	193.2	282.675
193004066	16	16	1471.081	192.128	282.756
193004067	16	1	1467.898	197.457	282.711

193004067	16	2	1468.959	198.497	282.985
193004067	16	3	1470.02	199.537	283.262
193004067	16	4	1471.081	200.577	283.542
193004067	16	5	1470.02	201.649	283.458
193004067	16	6	1468.959	202.722	283.377
193004067	16	7	1467.898	203.794	283.296
193004067	16	8	1466.838	204.867	283.217
193004067	16	9	1465.777	203.826	282.945
193004067	16	10	1464.717	202.786	282.675
193004067	16	11	1463.656	201.745	282.407
193004067	16	12	1462.595	200.705	282.142
193004067	16	13	1463.656	199.633	282.214
193004067	16	14	1464.717	198.561	282.288
193004067	16	15	1465.777	197.489	282.362
193004067	16	16	1466.838	196.417	282.438
193004068	16	1	1463.656	201.745	282.407
193004068	16	2	1464.717	202.786	282.675
193004068	16	3	1465.777	203.826	282.945
193004068	16	4	1466.838	204.867	283.217
193004068	16	5	1465.777	205.939	283.14
193004068	16	6	1464.717	207.011	283.063
193004068	16	7	1463.656	208.083	282.989
193004068	16	8	1462.595	209.155	282.915
193004068	16	9	1461.535	208.114	282.65
193004068	16	10	1460.474	207.073	282.387
193004068	16	11	1459.413	206.032	282.126
193004068	16	12	1458.353	204.99	281.867
193004068	16	13	1459.413	203.919	281.934
193004068	16	14	1460.474	202.848	282.002
193004068	16	15	1461.535	201.776	282.071
193004068	16	16	1462.595	200.705	282.142
193004073	16	1	1470.02	203.762	283.655
193004073	16	2	1471.081	204.801	283.936
193004073	16	3	1472.141	205.84	284.219
193004073	16	4	1473.202	206.879	284.505
193004073	16	5	1472.141	207.952	284.417
193004073	16	6	1471.081	209.025	284.33
193004073	16	7	1470.02	210.098	284.245
193004073	16	8	1468.959	211.171	284.162
193004073	16	9	1467.898	210.131	283.883
193004073	16	10	1466.838	209.091	283.608
193004073	16	11	1465.777	208.051	283.334
193004073	16	12	1464.717	207.011	283.063
193004073	16	13	1465.777	205.939	283.14
193004073	16	14	1466.838	204.867	283.217
193004073	16	15	1467.898	203.794	283.296
193004073	16	16	1468.959	202.722	283.377

193004074	16	1	1465.777	208.051	283.334
193004074	16	2	1466.838	209.091	283.608
193004074	16	3	1467.898	210.131	283.883
193004074	16	4	1468.959	211.171	284.162
193004074	16	5	1467.898	212.243	284.08
193004074	16	6	1466.838	213.316	283.999
193004074	16	7	1465.777	214.388	283.92
193004074	16	8	1464.717	215.46	283.842
193004074	16	9	1463.656	214.42	283.571
193004074	16	10	1462.595	213.38	283.302
193004074	16	11	1461.535	212.339	283.036
193004074	16	12	1460.474	211.298	282.772
193004074	16	13	1461.535	210.226	282.843
193004074	16	14	1462.595	209.155	282.915
193004074	16	15	1463.656	208.083	282.989
193004074	16	16	1464.717	207.011	283.063
193004084	16	1	1438.2	-210.527	279.562
193004084	16	2	1439.261	-211.571	279.787
193004084	16	3	1440.321	-212.615	280.014
193004084	16	4	1441.382	-213.66	280.244
193004084	16	5	1440.321	-214.728	280.203
193004084	16	6	1439.261	-215.797	280.163
193004084	16	7	1438.2	-216.866	280.126
193004084	16	8	1437.139	-217.934	280.09
193004084	16	9	1436.079	-216.889	279.867
193004084	16	10	1435.018	-215.844	279.646
193004084	16	11	1433.957	-214.799	279.427
193004084	16	12	1432.897	-213.754	279.21
193004084	16	13	1433.957	-212.686	279.239
193004084	16	14	1435.018	-211.618	279.271
193004084	16	15	1436.079	-210.55	279.303
193004084	16	16	1437.139	-209.482	279.338
193004085	16	1	1432.897	-213.754	279.21
193004085	16	2	1431.836	-214.822	279.182
193004085	16	3	1430.775	-215.889	279.156
193004085	16	4	1429.715	-216.957	279.132
193004085	16	5	1428.654	-218.024	279.11
193004085	16	6	1429.715	-219.07	279.32
193004085	16	7	1430.775	-220.115	279.532
193004085	16	8	1431.836	-221.161	279.746
193004085	16	9	1432.897	-222.206	279.962
193004085	16	10	1433.957	-221.138	279.991
193004085	16	11	1435.018	-220.07	280.022
193004085	16	12	1436.079	-219.002	280.055
193004085	16	13	1437.139	-217.934	280.09
193004085	16	14	1436.079	-216.889	279.867
193004085	16	15	1435.018	-215.844	279.646

193004085	16	16	1433.957	-214.799	279.427
193004087	16	1	1447.746	-207.243	280.522
193004087	16	2	1446.685	-208.313	280.472
193004087	16	3	1445.625	-209.383	280.423
193004087	16	4	1444.564	-210.452	280.376
193004087	16	5	1443.503	-211.521	280.33
193004087	16	6	1444.564	-212.565	280.565
193004087	16	7	1445.625	-213.609	280.801
193004087	16	8	1446.685	-214.652	281.039
193004087	16	9	1447.746	-215.695	281.279
193004087	16	10	1448.807	-214.625	281.332
193004087	16	11	1449.867	-213.555	281.385
193004087	16	12	1450.928	-212.485	281.44
193004087	16	13	1451.989	-211.415	281.497
193004087	16	14	1450.928	-210.372	281.25
193004087	16	15	1449.867	-209.329	281.006
193004087	16	16	1448.807	-208.287	280.763
193004088	16	1	1444.564	-212.565	280.565
193004088	16	2	1445.625	-213.609	280.801
193004088	16	3	1446.685	-214.652	281.039
193004088	16	4	1447.746	-215.695	281.279
193004088	16	5	1446.685	-216.765	281.229
193004088	16	6	1445.625	-217.834	281.179
193004088	16	7	1444.564	-218.904	281.132
193004088	16	8	1443.503	-219.973	281.086
193004088	16	9	1442.443	-218.929	280.853
193004088	16	10	1441.382	-217.885	280.621
193004088	16	11	1440.321	-216.841	280.391
193004088	16	12	1439.261	-215.797	280.163
193004088	16	13	1440.321	-214.728	280.203
193004088	16	14	1441.382	-213.66	280.244
193004088	16	15	1442.443	-212.591	280.286
193004088	16	16	1443.503	-211.521	280.33
193004089	16	1	1440.321	-216.841	280.391
193004089	16	2	1441.382	-217.885	280.621
193004089	16	3	1442.443	-218.929	280.853
193004089	16	4	1443.503	-219.973	281.086
193004089	16	5	1442.443	-221.042	281.041
193004089	16	6	1441.382	-222.111	280.999
193004089	16	7	1440.321	-223.18	280.957
193004089	16	8	1439.261	-224.249	280.918
193004089	16	9	1438.2	-223.204	280.691
193004089	16	10	1437.139	-222.16	280.466
193004089	16	11	1436.079	-221.115	280.243
193004089	16	12	1435.018	-220.07	280.022
193004089	16	13	1436.079	-219.002	280.055
193004089	16	14	1437.139	-217.934	280.09

193004089	16	15	1438.2	-216.866	280.126
193004089	16	16	1439.261	-215.797	280.163
193004090	16	1	1435.018	-220.07	280.022
193004090	16	2	1433.957	-221.138	279.991
193004090	16	3	1432.897	-222.206	279.962
193004090	16	4	1431.836	-223.274	279.934
193004090	16	5	1430.775	-224.341	279.909
193004090	16	6	1431.836	-225.387	280.123
193004090	16	7	1432.897	-226.432	280.339
193004090	16	8	1433.957	-227.477	280.557
193004090	16	9	1435.018	-228.522	280.777
193004090	16	10	1436.079	-227.454	280.809
193004090	16	11	1437.139	-226.386	280.844
193004090	16	12	1438.2	-225.317	280.88
193004090	16	13	1439.261	-224.249	280.918
193004090	16	14	1438.2	-223.204	280.691
193004090	16	15	1437.139	-222.16	280.466
193004090	16	16	1436.079	-221.115	280.243
193004091	16	1	1458.353	-204.99	281.867
193004091	16	2	1457.292	-206.061	281.802
193004091	16	3	1456.231	-207.132	281.738
193004091	16	4	1455.171	-208.203	281.676
193004091	16	5	1454.11	-209.274	281.615
193004091	16	6	1455.171	-210.316	281.867
193004091	16	7	1456.231	-211.358	282.121
193004091	16	8	1457.292	-212.399	282.377
193004091	16	9	1458.353	-213.441	282.635
193004091	16	10	1459.413	-212.369	282.703
193004091	16	11	1460.474	-211.298	282.772
193004091	16	12	1461.535	-210.226	282.843
193004091	16	13	1462.595	-209.155	282.915
193004091	16	14	1461.535	-208.114	282.65
193004091	16	15	1460.474	-207.073	282.387
193004091	16	16	1459.413	-206.032	282.126
193004092	16	1	1454.11	-209.274	281.615
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193004092	16	3	1451.989	-211.415	281.497
193004092	16	4	1450.928	-212.485	281.44
193004092	16	5	1449.867	-213.555	281.385
193004092	16	6	1450.928	-214.598	281.631
193004092	16	7	1451.989	-215.64	281.878
193004092	16	8	1453.049	-216.682	282.127
193004092	16	9	1454.11	-217.725	282.379
193004092	16	10	1455.171	-216.654	282.441
193004092	16	11	1456.231	-215.583	282.504
193004092	16	12	1457.292	-214.512	282.569
193004092	16	13	1458.353	-213.441	282.635

193004092	16	14	1457.292	-212.399	282.377
193004092	16	15	1456.231	-211.358	282.121
193004092	16	16	1455.171	-210.316	281.867
193004093	16	1	1450.928	-214.598	281.631
193004093	16	2	1451.989	-215.64	281.878
193004093	16	3	1453.049	-216.682	282.127
193004093	16	4	1454.11	-217.725	282.379
193004093	16	5	1453.049	-218.795	282.319
193004093	16	6	1451.989	-219.866	282.26
193004093	16	7	1450.928	-220.936	282.202
193004093	16	8	1449.867	-222.006	282.146
193004093	16	9	1448.807	-220.963	281.901
193004093	16	10	1447.746	-219.921	281.659
193004093	16	11	1446.685	-218.878	281.418
193004093	16	12	1445.625	-217.834	281.179
193004093	16	13	1446.685	-216.765	281.229
193004093	16	14	1447.746	-215.695	281.279
193004093	16	15	1448.807	-214.625	281.332
193004093	16	16	1449.867	-213.555	281.385
193004094	16	1	1446.685	-218.878	281.418
193004094	16	2	1447.746	-219.921	281.659
193004094	16	3	1448.807	-220.963	281.901
193004094	16	4	1449.867	-222.006	282.146
193004094	16	5	1448.807	-223.076	282.092
193004094	16	6	1447.746	-224.146	282.039
193004094	16	7	1446.685	-225.216	281.988
193004094	16	8	1445.625	-226.286	281.938
193004094	16	9	1444.564	-225.242	281.7
193004094	16	10	1443.503	-224.199	281.464
193004094	16	11	1442.443	-223.155	281.23
193004094	16	12	1441.382	-222.111	280.999
193004094	16	13	1442.443	-221.042	281.041
193004094	16	14	1443.503	-219.973	281.086
193004094	16	15	1444.564	-218.904	281.132
193004094	16	16	1445.625	-217.834	281.179
193004096	16	1	1460.474	-211.298	282.772
193004096	16	2	1459.413	-212.369	282.703
193004096	16	3	1458.353	-213.441	282.635
193004096	16	4	1457.292	-214.512	282.569
193004096	16	5	1456.231	-215.583	282.504
193004096	16	6	1457.292	-216.624	282.761
193004096	16	7	1458.353	-217.666	283.021
193004096	16	8	1459.413	-218.707	283.282
193004096	16	9	1460.474	-219.748	283.545
193004096	16	10	1461.535	-218.676	283.617
193004096	16	11	1462.595	-217.604	283.691
193004096	16	12	1463.656	-216.533	283.766

193004096	16	13	1464.717	-215.46	283.842
193004096	16	14	1463.656	-214.42	283.571
193004096	16	15	1462.595	-213.38	283.302
193004096	16	16	1461.535	-212.339	283.036
193004097	16	1	1457.292	-216.624	282.761
193004097	16	2	1458.353	-217.666	283.021
193004097	16	3	1459.413	-218.707	283.282
193004097	16	4	1460.474	-219.748	283.545
193004097	16	5	1459.413	-220.819	283.475
193004097	16	6	1458.353	-221.891	283.406
193004097	16	7	1457.292	-222.962	283.339
193004097	16	8	1456.231	-224.033	283.273
193004097	16	9	1455.171	-222.992	283.016
193004097	16	10	1454.11	-221.95	282.762
193004097	16	11	1453.049	-220.908	282.51
193004097	16	12	1451.989	-219.866	282.26
193004097	16	13	1453.049	-218.795	282.319
193004097	16	14	1454.11	-217.725	282.379
193004097	16	15	1455.171	-216.654	282.441
193004097	16	16	1456.231	-215.583	282.504
193004098	16	1	1451.989	-219.866	282.26
193004098	16	2	1450.928	-220.936	282.202
193004098	16	3	1449.867	-222.006	282.146
193004098	16	4	1448.807	-223.076	282.092
193004098	16	5	1447.746	-224.146	282.039
193004098	16	6	1448.807	-225.189	282.282
193004098	16	7	1449.867	-226.232	282.528
193004098	16	8	1450.928	-227.274	282.775
193004098	16	9	1451.989	-228.316	283.024
193004098	16	10	1453.049	-227.246	283.084
193004098	16	11	1454.11	-226.175	283.146
193004098	16	12	1455.171	-225.104	283.208
193004098	16	13	1456.231	-224.033	283.273
193004098	16	14	1455.171	-222.992	283.016
193004098	16	15	1454.11	-221.95	282.762
193004098	16	16	1453.049	-220.908	282.51
193004099	16	1	1447.746	-224.146	282.039
193004099	16	2	1446.685	-225.216	281.988
193004099	16	3	1445.625	-226.286	281.938
193004099	16	4	1444.564	-227.355	281.89
193004099	16	5	1443.503	-228.424	281.844
193004099	16	6	1444.564	-229.468	282.08
193004099	16	7	1445.625	-230.511	282.318
193004099	16	8	1446.685	-231.554	282.559
193004099	16	9	1447.746	-232.597	282.801
193004099	16	10	1448.807	-231.527	282.854
193004099	16	11	1449.867	-230.457	282.909

193004099	16	12	1450.928	-229.387	282.966
193004099	16	13	1451.989	-228.316	283.024
193004099	16	14	1450.928	-227.274	282.775
193004099	16	15	1449.867	-226.232	282.528
193004099	16	16	1448.807	-225.189	282.282
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193004101	16	2	1465.777	-214.388	283.92
193004101	16	3	1464.717	-215.46	283.842
193004101	16	4	1463.656	-216.533	283.766
193004101	16	5	1462.595	-217.604	283.691
193004101	16	6	1463.656	-218.645	283.96
193004101	16	7	1464.717	-219.685	284.232
193004101	16	8	1465.777	-220.725	284.507
193004101	16	9	1466.838	-221.765	284.783
193004101	16	10	1467.898	-220.692	284.865
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193004101	16	13	1471.081	-217.473	285.122
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193004101	16	16	1467.898	-214.356	284.276
193004102	16	1	1463.656	-218.645	283.96
193004102	16	2	1464.717	-219.685	284.232
193004102	16	3	1465.777	-220.725	284.507
193004102	16	4	1466.838	-221.765	284.783
193004102	16	5	1465.777	-222.837	284.702
193004102	16	6	1464.717	-223.91	284.623
193004102	16	7	1463.656	-224.982	284.545
193004102	16	8	1462.595	-226.054	284.469
193004102	16	9	1461.535	-225.014	284.2
193004102	16	10	1460.474	-223.973	283.933
193004102	16	11	1459.413	-222.932	283.668
193004102	16	12	1458.353	-221.891	283.406
193004102	16	13	1459.413	-220.819	283.475
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193004102	16	15	1461.535	-218.676	283.617
193004102	16	16	1462.595	-217.604	283.691
193004103	16	1	1458.353	-221.891	283.406
193004103	16	2	1457.292	-222.962	283.339
193004103	16	3	1456.231	-224.033	283.273
193004103	16	4	1455.171	-225.104	283.208
193004103	16	5	1454.11	-226.175	283.146
193004103	16	6	1455.171	-227.217	283.401
193004103	16	7	1456.231	-228.258	283.658
193004103	16	8	1457.292	-229.3	283.917
193004103	16	9	1458.353	-230.341	284.179
193004103	16	10	1459.413	-229.269	284.25

193004103	16	11	1460.474	-228.198	284.321
193004103	16	12	1461.535	-227.126	284.394
193004103	16	13	1462.595	-226.054	284.469
193004103	16	14	1461.535	-225.014	284.2
193004103	16	15	1460.474	-223.973	283.933
193004103	16	16	1459.413	-222.932	283.668
193004104	16	1	1454.11	-226.175	283.146
193004104	16	2	1453.049	-227.246	283.084
193004104	16	3	1451.989	-228.316	283.024
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193004104	16	6	1450.928	-231.499	283.157
193004104	16	7	1451.989	-232.542	283.407
193004104	16	8	1453.049	-233.584	283.66
193004104	16	9	1454.11	-234.625	283.914
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193004104	16	11	1456.231	-232.483	284.044
193004104	16	12	1457.292	-231.412	284.111
193004104	16	13	1458.353	-230.341	284.179
193004104	16	14	1457.292	-229.3	283.917
193004104	16	15	1456.231	-228.258	283.658
193004104	16	16	1455.171	-227.217	283.401
193004105	16	1	1450.928	-231.499	283.157
193004105	16	2	1451.989	-232.542	283.407
193004105	16	3	1453.049	-233.584	283.66
193004105	16	4	1454.11	-234.625	283.914
193004105	16	5	1453.049	-235.696	283.852
193004105	16	6	1451.989	-236.767	283.791
193004105	16	7	1450.928	-237.837	283.732
193004105	16	8	1449.867	-238.908	283.675
193004105	16	9	1448.807	-237.865	283.428
193004105	16	10	1447.746	-236.823	283.183
193004105	16	11	1446.685	-235.78	282.94
193004105	16	12	1445.625	-234.737	282.699
193004105	16	13	1446.685	-233.667	282.749
193004105	16	14	1447.746	-232.597	282.801
193004105	16	15	1448.807	-231.527	282.854
193004105	16	16	1449.867	-230.457	282.909
193004107	16	1	1464.717	-223.91	284.623
193004107	16	2	1463.656	-224.982	284.545
193004107	16	3	1462.595	-226.054	284.469
193004107	16	4	1461.535	-227.126	284.394
193004107	16	5	1460.474	-228.198	284.321
193004107	16	6	1461.535	-229.238	284.589
193004107	16	7	1462.595	-230.279	284.859
193004107	16	8	1463.656	-231.319	285.132
193004107	16	9	1464.717	-232.359	285.407

193004107	16	10	1465.777	-231.286	285.488
193004107	16	11	1466.838	-230.214	285.57
193004107	16	12	1467.898	-229.141	285.655
193004107	16	13	1468.959	-228.068	285.74
193004107	16	14	1467.898	-227.029	285.457
193004107	16	15	1466.838	-225.989	285.177
193004107	16	16	1465.777	-224.95	284.899
193004108	16	1	1460.474	-228.198	284.321
193004108	16	2	1459.413	-229.269	284.25
193004108	16	3	1458.353	-230.341	284.179
193004108	16	4	1457.292	-231.412	284.111
193004108	16	5	1456.231	-232.483	284.044
193004108	16	6	1457.292	-233.525	284.304
193004108	16	7	1458.353	-234.566	284.567
193004108	16	8	1459.413	-235.607	284.832
193004108	16	9	1460.474	-236.647	285.099
193004108	16	10	1461.535	-235.575	285.174
193004108	16	11	1462.595	-234.503	285.25
193004108	16	12	1463.656	-233.431	285.328
193004108	16	13	1464.717	-232.359	285.407
193004108	16	14	1463.656	-231.319	285.132
193004108	16	15	1462.595	-230.279	284.859
193004108	16	16	1461.535	-229.238	284.589
193004109	16	1	1457.292	-233.525	284.304
193004109	16	2	1458.353	-234.566	284.567
193004109	16	3	1459.413	-235.607	284.832
193004109	16	4	1460.474	-236.647	285.099
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193004109	16	6	1458.353	-238.791	284.955
193004109	16	7	1457.292	-239.862	284.885
193004109	16	8	1456.231	-240.933	284.817
193004109	16	9	1455.171	-239.892	284.557
193004109	16	10	1454.11	-238.851	284.3
193004109	16	11	1453.049	-237.809	284.044
193004109	16	12	1451.989	-236.767	283.791
193004109	16	13	1453.049	-235.696	283.852
193004109	16	14	1454.11	-234.625	283.914
193004109	16	15	1455.171	-233.555	283.978
193004109	16	16	1456.231	-232.483	284.044
193004110	16	1	1451.989	-236.767	283.791
193004110	16	2	1450.928	-237.837	283.732
193004110	16	3	1449.867	-238.908	283.675
193004110	16	4	1448.807	-239.978	283.619
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193004110	16	6	1448.807	-242.091	283.811
193004110	16	7	1449.867	-243.133	284.058
193004110	16	8	1450.928	-244.175	284.308

193004110	16	9	1451.989	-245.217	284.561
193004110	16	10	1453.049	-244.147	284.622
193004110	16	11	1454.11	-243.076	284.685
193004110	16	12	1455.171	-242.005	284.75
193004110	16	13	1456.231	-240.933	284.817
193004110	16	14	1455.171	-239.892	284.557
193004110	16	15	1454.11	-238.851	284.3
193004110	16	16	1453.049	-237.809	284.044
193004114	16	1	1438.2	210.527	279.562
193004114	16	2	1439.261	211.571	279.787
193004114	16	3	1440.321	212.615	280.014
193004114	16	4	1441.382	213.66	280.244
193004114	16	5	1440.321	214.728	280.203
193004114	16	6	1439.261	215.797	280.163
193004114	16	7	1438.2	216.866	280.126
193004114	16	8	1437.139	217.934	280.09
193004114	16	9	1436.079	216.889	279.867
193004114	16	10	1435.018	215.844	279.646
193004114	16	11	1433.957	214.799	279.427
193004114	16	12	1432.897	213.754	279.21
193004114	16	13	1433.957	212.686	279.239
193004114	16	14	1435.018	211.618	279.271
193004114	16	15	1436.079	210.55	279.303
193004114	16	16	1437.139	209.482	279.338
193004115	16	1	1433.957	214.799	279.427
193004115	16	2	1435.018	215.844	279.646
193004115	16	3	1436.079	216.889	279.867
193004115	16	4	1437.139	217.934	280.09
193004115	16	5	1436.079	219.002	280.055
193004115	16	6	1435.018	220.07	280.022
193004115	16	7	1433.957	221.138	279.991
193004115	16	8	1432.897	222.206	279.962
193004115	16	9	1431.836	221.161	279.746
193004115	16	10	1430.775	220.115	279.532
193004115	16	11	1429.715	219.07	279.32
193004115	16	12	1428.654	218.024	279.11
193004115	16	13	1429.715	216.957	279.132
193004115	16	14	1430.775	215.889	279.156
193004115	16	15	1431.836	214.822	279.182
193004115	16	16	1432.897	213.754	279.21
193004117	16	1	1448.807	208.287	280.763
193004117	16	2	1449.867	209.329	281.006
193004117	16	3	1450.928	210.372	281.25
193004117	16	4	1451.989	211.415	281.497
193004117	16	5	1450.928	212.485	281.44
193004117	16	6	1449.867	213.555	281.385
193004117	16	7	1448.807	214.625	281.332

193004117	16	8	1447.746	215.695	281.279
193004117	16	9	1446.685	214.652	281.039
193004117	16	10	1445.625	213.609	280.801
193004117	16	11	1444.564	212.565	280.565
193004117	16	12	1443.503	211.521	280.33
193004117	16	13	1444.564	210.452	280.376
193004117	16	14	1445.625	209.383	280.423
193004117	16	15	1446.685	208.313	280.472
193004117	16	16	1447.746	207.243	280.522
193004118	16	1	1444.564	212.565	280.565
193004118	16	2	1445.625	213.609	280.801
193004118	16	3	1446.685	214.652	281.039
193004118	16	4	1447.746	215.695	281.279
193004118	16	5	1446.685	216.765	281.229
193004118	16	6	1445.625	217.834	281.179
193004118	16	7	1444.564	218.904	281.132
193004118	16	8	1443.503	219.973	281.086
193004118	16	9	1442.443	218.929	280.853
193004118	16	10	1441.382	217.885	280.621
193004118	16	11	1440.321	216.841	280.391
193004118	16	12	1439.261	215.797	280.163
193004118	16	13	1440.321	214.728	280.203
193004118	16	14	1441.382	213.66	280.244
193004118	16	15	1442.443	212.591	280.286
193004118	16	16	1443.503	211.521	280.33
193004119	16	1	1440.321	216.841	280.391
193004119	16	2	1441.382	217.885	280.621
193004119	16	3	1442.443	218.929	280.853
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193004119	16	5	1442.443	221.042	281.041
193004119	16	6	1441.382	222.111	280.999
193004119	16	7	1440.321	223.18	280.957
193004119	16	8	1439.261	224.249	280.918
193004119	16	9	1438.2	223.204	280.691
193004119	16	10	1437.139	222.16	280.466
193004119	16	11	1436.079	221.115	280.243
193004119	16	12	1435.018	220.07	280.022
193004119	16	13	1436.079	219.002	280.055
193004119	16	14	1437.139	217.934	280.09
193004119	16	15	1438.2	216.866	280.126
193004119	16	16	1439.261	215.797	280.163
193004120	16	1	1436.079	221.115	280.243
193004120	16	2	1437.139	222.16	280.466
193004120	16	3	1438.2	223.204	280.691
193004120	16	4	1439.261	224.249	280.918
193004120	16	5	1438.2	225.317	280.88
193004120	16	6	1437.139	226.386	280.844

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193004120	16	8	1435.018	228.522	280.777
193004120	16	9	1433.957	227.477	280.557
193004120	16	10	1432.897	226.432	280.339
193004120	16	11	1431.836	225.387	280.123
193004120	16	12	1430.775	224.341	279.909
193004120	16	13	1431.836	223.274	279.934
193004120	16	14	1432.897	222.206	279.962
193004120	16	15	1433.957	221.138	279.991
193004120	16	16	1435.018	220.07	280.022
193004121	16	1	1459.413	206.032	282.126
193004121	16	2	1460.474	207.073	282.387
193004121	16	3	1461.535	208.114	282.65
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193004121	16	5	1461.535	210.226	282.843
193004121	16	6	1460.474	211.298	282.772
193004121	16	7	1459.413	212.369	282.703
193004121	16	8	1458.353	213.441	282.635
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193004121	16	11	1455.171	210.316	281.867
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193004121	16	14	1456.231	207.132	281.738
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193004122	16	15	1453.049	210.344	281.555
193004122	16	16	1454.11	209.274	281.615
193004123	16	1	1450.928	214.598	281.631
193004123	16	2	1451.989	215.64	281.878
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193004123	16	4	1454.11	217.725	282.379
193004123	16	5	1453.049	218.795	282.319

193004123	16	6	1451.989	219.866	282.26
193004123	16	7	1450.928	220.936	282.202
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193004123	16	9	1448.807	220.963	281.901
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193004123	16	11	1446.685	218.878	281.418
193004123	16	12	1445.625	217.834	281.179
193004123	16	13	1446.685	216.765	281.229
193004123	16	14	1447.746	215.695	281.279
193004123	16	15	1448.807	214.625	281.332
193004123	16	16	1449.867	213.555	281.385
193004124	16	1	1446.685	218.878	281.418
193004124	16	2	1447.746	219.921	281.659
193004124	16	3	1448.807	220.963	281.901
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193004124	16	5	1448.807	223.076	282.092
193004124	16	6	1447.746	224.146	282.039
193004124	16	7	1446.685	225.216	281.988
193004124	16	8	1445.625	226.286	281.938
193004124	16	9	1444.564	225.242	281.7
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193004124	16	11	1442.443	223.155	281.23
193004124	16	12	1441.382	222.111	280.999
193004124	16	13	1442.443	221.042	281.041
193004124	16	14	1443.503	219.973	281.086
193004124	16	15	1444.564	218.904	281.132
193004124	16	16	1445.625	217.834	281.179
193004125	16	1	1442.443	223.155	281.23
193004125	16	2	1443.503	224.199	281.464
193004125	16	3	1444.564	225.242	281.7
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193004125	16	5	1444.564	227.355	281.89
193004125	16	6	1443.503	228.424	281.844
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193004125	16	8	1441.382	230.563	281.756
193004125	16	9	1440.321	229.519	281.525
193004125	16	10	1439.261	228.475	281.296
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193004125	16	12	1437.139	226.386	280.844
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193004125	16	16	1441.382	222.111	280.999
193004126	16	1	1461.535	212.339	283.036
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193004126	16	3	1463.656	214.42	283.571
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193004126	16	5	1463.656	216.533	283.766
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193004126	16	7	1461.535	218.676	283.617
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193004126	16	9	1459.413	218.707	283.282
193004126	16	10	1458.353	217.666	283.021
193004126	16	11	1457.292	216.624	282.761
193004126	16	12	1456.231	215.583	282.504
193004126	16	13	1457.292	214.512	282.569
193004126	16	14	1458.353	213.441	282.635
193004126	16	15	1459.413	212.369	282.703
193004126	16	16	1460.474	211.298	282.772
193004127	16	1	1457.292	216.624	282.761
193004127	16	2	1458.353	217.666	283.021
193004127	16	3	1459.413	218.707	283.282
193004127	16	4	1460.474	219.748	283.545
193004127	16	5	1459.413	220.819	283.475
193004127	16	6	1458.353	221.891	283.406
193004127	16	7	1457.292	222.962	283.339
193004127	16	8	1456.231	224.033	283.273
193004127	16	9	1455.171	222.992	283.016
193004127	16	10	1454.11	221.95	282.762
193004127	16	11	1453.049	220.908	282.51
193004127	16	12	1451.989	219.866	282.26
193004127	16	13	1453.049	218.795	282.319
193004127	16	14	1454.11	217.725	282.379
193004127	16	15	1455.171	216.654	282.441
193004127	16	16	1456.231	215.583	282.504
193004128	16	1	1453.049	220.908	282.51
193004128	16	2	1454.11	221.95	282.762
193004128	16	3	1455.171	222.992	283.016
193004128	16	4	1456.231	224.033	283.273
193004128	16	5	1455.171	225.104	283.208
193004128	16	6	1454.11	226.175	283.146
193004128	16	7	1453.049	227.246	283.084
193004128	16	8	1451.989	228.316	283.024
193004128	16	9	1450.928	227.274	282.775
193004128	16	10	1449.867	226.232	282.528
193004128	16	11	1448.807	225.189	282.282
193004128	16	12	1447.746	224.146	282.039
193004128	16	13	1448.807	223.076	282.092
193004128	16	14	1449.867	222.006	282.146
193004128	16	15	1450.928	220.936	282.202
193004128	16	16	1451.989	219.866	282.26
193004129	16	1	1448.807	225.189	282.282
193004129	16	2	1449.867	226.232	282.528
193004129	16	3	1450.928	227.274	282.775

193004129	16	4	1451.989	228.316	283.024
193004129	16	5	1450.928	229.387	282.966
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193004129	16	7	1448.807	231.527	282.854
193004129	16	8	1447.746	232.597	282.801
193004129	16	9	1446.685	231.554	282.559
193004129	16	10	1445.625	230.511	282.318
193004129	16	11	1444.564	229.468	282.08
193004129	16	12	1443.503	228.424	281.844
193004129	16	13	1444.564	227.355	281.89
193004129	16	14	1445.625	226.286	281.938
193004129	16	15	1446.685	225.216	281.988
193004129	16	16	1447.746	224.146	282.039
193004130	16	1	1444.564	229.468	282.08
193004130	16	2	1445.625	230.511	282.318
193004130	16	3	1446.685	231.554	282.559
193004130	16	4	1447.746	232.597	282.801
193004130	16	5	1446.685	233.667	282.749
193004130	16	6	1445.625	234.737	282.699
193004130	16	7	1444.564	235.806	282.65
193004130	16	8	1443.503	236.876	282.604
193004130	16	9	1442.443	235.832	282.368
193004130	16	10	1441.382	234.788	282.135
193004130	16	11	1440.321	233.744	281.904
193004130	16	12	1439.261	232.7	281.675
193004130	16	13	1440.321	231.632	281.714
193004130	16	14	1441.382	230.563	281.756
193004130	16	15	1442.443	229.494	281.799
193004130	16	16	1443.503	228.424	281.844
193004131	16	1	1467.898	214.356	284.276
193004131	16	2	1468.959	215.395	284.555
193004131	16	3	1470.02	216.434	284.837
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193004131	16	5	1470.02	218.547	285.035
193004131	16	6	1468.959	219.619	284.949
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193004131	16	8	1466.838	221.765	284.783
193004131	16	9	1465.777	220.725	284.507
193004131	16	10	1464.717	219.685	284.232
193004131	16	11	1463.656	218.645	283.96
193004131	16	12	1462.595	217.604	283.691
193004131	16	13	1463.656	216.533	283.766
193004131	16	14	1464.717	215.46	283.842
193004131	16	15	1465.777	214.388	283.92
193004131	16	16	1466.838	213.316	283.999
193004132	16	1	1463.656	218.645	283.96
193004132	16	2	1464.717	219.685	284.232

193004132	16	3	1465.777	220.725	284.507
193004132	16	4	1466.838	221.765	284.783
193004132	16	5	1465.777	222.837	284.702
193004132	16	6	1464.717	223.91	284.623
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193004132	16	9	1461.535	225.014	284.2
193004132	16	10	1460.474	223.973	283.933
193004132	16	11	1459.413	222.932	283.668
193004132	16	12	1458.353	221.891	283.406
193004132	16	13	1459.413	220.819	283.475
193004132	16	14	1460.474	219.748	283.545
193004132	16	15	1461.535	218.676	283.617
193004132	16	16	1462.595	217.604	283.691
193004133	16	1	1459.413	222.932	283.668
193004133	16	2	1460.474	223.973	283.933
193004133	16	3	1461.535	225.014	284.2
193004133	16	4	1462.595	226.054	284.469
193004133	16	5	1461.535	227.126	284.394
193004133	16	6	1460.474	228.198	284.321
193004133	16	7	1459.413	229.269	284.25
193004133	16	8	1458.353	230.341	284.179
193004133	16	9	1457.292	229.3	283.917
193004133	16	10	1456.231	228.258	283.658
193004133	16	11	1455.171	227.217	283.401
193004133	16	12	1454.11	226.175	283.146
193004133	16	13	1455.171	225.104	283.208
193004133	16	14	1456.231	224.033	283.273
193004133	16	15	1457.292	222.962	283.339
193004133	16	16	1458.353	221.891	283.406
193004134	16	1	1455.171	227.217	283.401
193004134	16	2	1456.231	228.258	283.658
193004134	16	3	1457.292	229.3	283.917
193004134	16	4	1458.353	230.341	284.179
193004134	16	5	1457.292	231.412	284.111
193004134	16	6	1456.231	232.483	284.044
193004134	16	7	1455.171	233.555	283.978
193004134	16	8	1454.11	234.625	283.914
193004134	16	9	1453.049	233.584	283.66
193004134	16	10	1451.989	232.542	283.407
193004134	16	11	1450.928	231.499	283.157
193004134	16	12	1449.867	230.457	282.909
193004134	16	13	1450.928	229.387	282.966
193004134	16	14	1451.989	228.316	283.024
193004134	16	15	1453.049	227.246	283.084
193004134	16	16	1454.11	226.175	283.146
193004135	16	1	1450.928	231.499	283.157

193004135	16	2	1451.989	232.542	283.407
193004135	16	3	1453.049	233.584	283.66
193004135	16	4	1454.11	234.625	283.914
193004135	16	5	1453.049	235.696	283.852
193004135	16	6	1451.989	236.767	283.791
193004135	16	7	1450.928	237.837	283.732
193004135	16	8	1449.867	238.908	283.675
193004135	16	9	1448.807	237.865	283.428
193004135	16	10	1447.746	236.823	283.183
193004135	16	11	1446.685	235.78	282.94
193004135	16	12	1445.625	234.737	282.699
193004135	16	13	1446.685	233.667	282.749
193004135	16	14	1447.746	232.597	282.801
193004135	16	15	1448.807	231.527	282.854
193004135	16	16	1449.867	230.457	282.909
193004137	16	1	1465.777	224.95	284.899
193004137	16	2	1466.838	225.989	285.177
193004137	16	3	1467.898	227.029	285.457
193004137	16	4	1468.959	228.068	285.74
193004137	16	5	1467.898	229.141	285.655
193004137	16	6	1466.838	230.214	285.57
193004137	16	7	1465.777	231.286	285.488
193004137	16	8	1464.717	232.359	285.407
193004137	16	9	1463.656	231.319	285.132
193004137	16	10	1462.595	230.279	284.859
193004137	16	11	1461.535	229.238	284.589
193004137	16	12	1460.474	228.198	284.321
193004137	16	13	1461.535	227.126	284.394
193004137	16	14	1462.595	226.054	284.469
193004137	16	15	1463.656	224.982	284.545
193004137	16	16	1464.717	223.91	284.623
193004138	16	1	1461.535	229.238	284.589
193004138	16	2	1462.595	230.279	284.859
193004138	16	3	1463.656	231.319	285.132
193004138	16	4	1464.717	232.359	285.407
193004138	16	5	1463.656	233.431	285.328
193004138	16	6	1462.595	234.503	285.25
193004138	16	7	1461.535	235.575	285.174
193004138	16	8	1460.474	236.647	285.099
193004138	16	9	1459.413	235.607	284.832
193004138	16	10	1458.353	234.566	284.567
193004138	16	11	1457.292	233.525	284.304
193004138	16	12	1456.231	232.483	284.044
193004138	16	13	1457.292	231.412	284.111
193004138	16	14	1458.353	230.341	284.179
193004138	16	15	1459.413	229.269	284.25
193004138	16	16	1460.474	228.198	284.321

193004139	16	1	1457.292	233.525	284.304
193004139	16	2	1458.353	234.566	284.567
193004139	16	3	1459.413	235.607	284.832
193004139	16	4	1460.474	236.647	285.099
193004139	16	5	1459.413	237.719	285.026
193004139	16	6	1458.353	238.791	284.955
193004139	16	7	1457.292	239.862	284.885
193004139	16	8	1456.231	240.933	284.817
193004139	16	9	1455.171	239.892	284.557
193004139	16	10	1454.11	238.851	284.3
193004139	16	11	1453.049	237.809	284.044
193004139	16	12	1451.989	236.767	283.791
193004139	16	13	1453.049	235.696	283.852
193004139	16	14	1454.11	234.625	283.914
193004139	16	15	1455.171	233.555	283.978
193004139	16	16	1456.231	232.483	284.044
193004140	16	1	1453.049	237.809	284.044
193004140	16	2	1454.11	238.851	284.3
193004140	16	3	1455.171	239.892	284.557
193004140	16	4	1456.231	240.933	284.817
193004140	16	5	1455.171	242.005	284.75
193004140	16	6	1454.11	243.076	284.685
193004140	16	7	1453.049	244.147	284.622
193004140	16	8	1451.989	245.217	284.561
193004140	16	9	1450.928	244.175	284.308
193004140	16	10	1449.867	243.133	284.058
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193004145	16	1	1485.93	-160.205	282.426
193004145	16	2	1484.869	-161.279	282.329
193004145	16	3	1483.808	-162.353	282.234
193004145	16	4	1482.748	-163.427	282.14
193004145	16	5	1481.687	-164.5	282.047
193004145	16	6	1482.89	-165.678	282.379
193004145	16	7	1484.157	-166.918	282.732
193004145	16	8	1485.496	-168.228	283.111
193004145	16	9	1486.921	-169.621	283.519
193004145	16	10	1487.24	-167.821	283.407
193004145	16	11	1487.559	-166.022	283.296
193004145	16	12	1487.878	-164.222	283.184
193004145	16	13	1488.197	-162.423	283.073
193004145	16	14	1487.63	-161.869	282.91
193004145	16	15	1487.063	-161.314	282.748

193004145	16	16	1486.497	-160.76	282.586
193004146	16	1	1482.748	-165.539	282.34
193004146	16	2	1483.808	-166.577	282.635
193004146	16	3	1484.869	-167.614	282.933
193004146	16	4	1485.93	-168.652	283.234
193004146	16	5	1485.399	-169.189	283.184
193004146	16	6	1484.869	-169.726	283.135
193004146	16	7	1484.339	-170.263	283.086
193004146	16	8	1483.808	-170.8	283.037
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193004146	16	10	1481.687	-168.724	282.446
193004146	16	11	1480.626	-167.686	282.155
193004146	16	12	1479.566	-166.647	281.866
193004146	16	13	1480.096	-166.11	281.911
193004146	16	14	1480.626	-165.574	281.956
193004146	16	15	1481.157	-165.037	282.001
193004146	16	16	1481.687	-164.5	282.047
193004147	16	1	1479.566	-166.647	281.866
193004147	16	2	1478.505	-167.72	281.778
193004147	16	3	1477.444	-168.793	281.691
193004147	16	4	1476.384	-169.866	281.605
193004147	16	5	1475.323	-170.939	281.521
193004147	16	6	1476.384	-171.978	281.802
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193004147	16	10	1480.626	-174.022	282.752
193004147	16	11	1481.687	-172.948	282.846
193004147	16	12	1482.748	-171.874	282.941
193004147	16	13	1483.808	-170.8	283.037
193004147	16	14	1482.748	-169.762	282.74
193004147	16	15	1481.687	-168.724	282.446
193004147	16	16	1480.626	-167.686	282.155
193004148	16	1	1485.93	-168.652	283.234
193004148	16	2	1484.869	-169.726	283.135
193004148	16	3	1483.808	-170.8	283.037
193004148	16	4	1482.748	-171.874	282.941
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193004148	16	7	1483.519	-174.74	283.358
193004148	16	8	1484.539	-175.738	283.647
193004148	16	9	1485.644	-176.819	283.964
193004148	16	10	1485.963	-175.02	283.853
193004148	16	11	1486.282	-173.22	283.741
193004148	16	12	1486.601	-171.42	283.63
193004148	16	13	1486.921	-169.621	283.519
193004148	16	14	1486.673	-169.379	283.447

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193004149	16	1	1481.687	-172.948	282.846
193004149	16	2	1480.626	-174.022	282.752
193004149	16	3	1479.566	-175.095	282.66
193004149	16	4	1478.505	-176.168	282.57
193004149	16	5	1477.444	-177.242	282.481
193004149	16	6	1477.975	-177.761	282.624
193004149	16	7	1478.505	-178.28	282.769
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193004149	16	9	1479.566	-179.319	283.059
193004149	16	10	1480.626	-178.245	283.152
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193004149	16	12	1482.748	-176.098	283.342
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193004149	16	15	1482.748	-173.986	283.141
193004149	16	16	1482.218	-173.467	282.993
193004150	16	1	1484.267	-175.473	283.57
193004150	16	2	1484.726	-175.921	283.701
193004150	16	3	1485.185	-176.37	283.832
193004150	16	4	1485.644	-176.819	283.964
193004150	16	5	1485.325	-178.619	284.075
193004150	16	6	1485.006	-180.418	284.187
193004150	16	7	1484.687	-182.218	284.298
193004150	16	8	1484.367	-184.017	284.409
193004150	16	9	1483.051	-182.73	284.033
193004150	16	10	1481.82	-181.525	283.685
193004150	16	11	1480.661	-180.391	283.362
193004150	16	12	1479.566	-179.319	283.059
193004150	16	13	1480.626	-178.245	283.152
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193004150	16	15	1482.748	-176.098	283.342
193004150	16	16	1483.808	-175.024	283.44
193004151	16	1	1478.505	-178.28	282.769
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193004151	16	3	1480.626	-180.357	283.352
193004151	16	4	1481.687	-181.395	283.648
193004151	16	5	1480.626	-182.469	283.552
193004151	16	6	1479.566	-183.543	283.458
193004151	16	7	1478.505	-184.616	283.365
193004151	16	8	1477.444	-185.69	283.274
193004151	16	9	1476.384	-184.651	282.986
193004151	16	10	1475.323	-183.612	282.701
193004151	16	11	1474.262	-182.573	282.418
193004151	16	12	1473.202	-181.533	282.138
193004151	16	13	1474.262	-180.461	282.221

193004151	16	14	1475.323	-179.388	282.307
193004151	16	15	1476.384	-178.315	282.393
193004151	16	16	1477.444	-177.242	282.481
193004152	16	1	1482.357	-182.051	283.836
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193004152	16	3	1483.697	-183.362	284.217
193004152	16	4	1484.367	-184.017	284.409
193004152	16	5	1484.208	-184.917	284.465
193004152	16	6	1484.048	-185.817	284.52
193004152	16	7	1483.889	-186.716	284.576
193004152	16	8	1483.729	-187.616	284.632
193004152	16	9	1482.63	-186.541	284.317
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193004152	16	12	1479.566	-183.543	283.458
193004152	16	13	1480.096	-183.006	283.505
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193004152	16	15	1481.157	-181.932	283.6
193004152	16	16	1481.687	-181.395	283.648
193004153	16	1	1480.096	-184.062	283.605
193004153	16	2	1480.626	-184.581	283.753
193004153	16	3	1481.157	-185.1	283.901
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193004153	16	5	1480.626	-186.693	283.954
193004153	16	6	1479.566	-187.767	283.858
193004153	16	7	1478.505	-188.84	283.765
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193004153	16	9	1476.914	-189.394	283.527
193004153	16	10	1476.384	-188.875	283.383
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193004153	16	13	1476.384	-186.763	283.185
193004153	16	14	1477.444	-185.69	283.274
193004153	16	15	1478.505	-184.616	283.365
193004153	16	16	1479.566	-183.543	283.458
193004154	16	1	1481.687	-185.619	284.051
193004154	16	2	1480.626	-186.693	283.954
193004154	16	3	1479.566	-187.767	283.858
193004154	16	4	1478.505	-188.84	283.765
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193004154	16	6	1478.591	-191.037	283.989
193004154	16	7	1479.802	-192.221	284.325
193004154	16	8	1481.084	-193.476	284.687
193004154	16	9	1482.453	-194.814	285.077
193004154	16	10	1482.772	-193.015	284.966
193004154	16	11	1483.091	-191.215	284.854
193004154	16	12	1483.41	-189.416	284.743

193004154	16	13	1483.729	-187.616	284.632
193004154	16	14	1483.219	-187.117	284.485
193004154	16	15	1482.708	-186.618	284.34
193004154	16	16	1482.198	-186.118	284.195
193004155	16	1	1475.323	-187.836	283.096
193004155	16	2	1474.262	-188.909	283.009
193004155	16	3	1473.202	-189.982	282.924
193004155	16	4	1472.141	-191.055	282.839
193004155	16	5	1471.081	-192.128	282.756
193004155	16	6	1472.141	-193.167	283.036
193004155	16	7	1473.202	-194.207	283.318
193004155	16	8	1474.262	-195.246	283.602
193004155	16	9	1475.323	-196.284	283.889
193004155	16	10	1476.384	-195.211	283.979
193004155	16	11	1477.444	-194.138	284.071
193004155	16	12	1478.505	-193.064	284.165
193004155	16	13	1479.566	-191.99	284.26
193004155	16	14	1478.505	-190.952	283.965
193004155	16	15	1477.444	-189.914	283.672
193004155	16	16	1476.384	-188.875	283.383
193004156	16	1	1479.566	-191.99	284.26
193004156	16	2	1479.035	-192.527	284.212
193004156	16	3	1478.505	-193.064	284.165
193004156	16	4	1477.975	-193.601	284.118
193004156	16	5	1477.444	-194.138	284.071
193004156	16	6	1478.484	-195.156	284.359
193004156	16	7	1479.556	-196.204	284.658
193004156	16	8	1480.664	-197.288	284.971
193004156	16	9	1481.814	-198.413	285.299
193004156	16	10	1481.974	-197.514	285.244
193004156	16	11	1482.133	-196.614	285.188
193004156	16	12	1482.293	-195.714	285.133
193004156	16	13	1482.453	-194.814	285.077
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193004156	16	16	1480.287	-192.696	284.462
193004157	16	1	1477.975	-194.657	284.218
193004157	16	2	1478.505	-195.176	284.365
193004157	16	3	1479.035	-195.695	284.513
193004157	16	4	1479.566	-196.214	284.661
193004157	16	5	1478.505	-197.288	284.565
193004157	16	6	1477.444	-198.361	284.471
193004157	16	7	1476.384	-199.435	284.378
193004157	16	8	1475.323	-200.508	284.287
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193004157	16	11	1473.732	-198.95	283.855

193004157	16	12	1473.202	-198.431	283.713
193004157	16	13	1474.262	-197.358	283.8
193004157	16	14	1475.323	-196.284	283.889
193004157	16	15	1476.384	-195.211	283.979
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193004158	16	1	1480.128	-196.764	284.82
193004158	16	2	1480.69	-197.314	284.979
193004158	16	3	1481.252	-197.864	285.139
193004158	16	4	1481.814	-198.413	285.299
193004158	16	5	1481.495	-200.213	285.411
193004158	16	6	1481.176	-202.012	285.522
193004158	16	7	1480.857	-203.812	285.633
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193004158	16	9	1479.118	-204.223	285.341
193004158	16	10	1477.783	-202.917	284.966
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193004158	16	12	1475.323	-200.508	284.287
193004158	16	13	1476.384	-199.435	284.378
193004158	16	14	1477.444	-198.361	284.471
193004158	16	15	1478.505	-197.288	284.565
193004158	16	16	1479.566	-196.214	284.661
193004159	16	1	1473.202	-198.431	283.713
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193004159	16	3	1471.081	-200.577	283.542
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193004159	16	7	1471.081	-204.801	283.936
193004159	16	8	1472.141	-205.84	284.219
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193004159	16	10	1474.262	-205.806	284.594
193004159	16	11	1475.323	-204.732	284.685
193004159	16	12	1476.384	-203.659	284.778
193004159	16	13	1477.444	-202.585	284.872
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193004159	16	15	1475.323	-200.508	284.287
193004159	16	16	1474.262	-199.47	283.998
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193004160	16	3	1476.384	-203.659	284.778
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193004160	16	5	1475.323	-204.732	284.685
193004160	16	6	1476.415	-205.801	284.986
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193004160	16	9	1479.899	-209.21	285.967
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193004160	16	13	1480.538	-205.611	285.745
193004160	16	14	1479.764	-204.855	285.524
193004160	16	15	1478.991	-204.099	285.305
193004160	16	16	1478.218	-203.342	285.087
193004161	16	1	1475.323	-204.732	284.685
193004161	16	2	1474.262	-205.806	284.594
193004161	16	3	1473.202	-206.879	284.505
193004161	16	4	1472.141	-207.952	284.417
193004161	16	5	1471.081	-209.025	284.33
193004161	16	6	1471.611	-209.545	284.472
193004161	16	7	1472.141	-210.064	284.615
193004161	16	8	1472.671	-210.584	284.758
193004161	16	9	1473.202	-211.103	284.902
193004161	16	10	1474.262	-210.03	284.992
193004161	16	11	1475.323	-208.956	285.084
193004161	16	12	1476.384	-207.883	285.178
193004161	16	13	1477.444	-206.809	285.273
193004161	16	14	1476.914	-206.29	285.125
193004161	16	15	1476.384	-205.771	284.978
193004161	16	16	1475.854	-205.252	284.831
193004162	16	1	1478.058	-207.409	285.445
193004162	16	2	1478.672	-208.01	285.618
193004162	16	3	1479.286	-208.61	285.792
193004162	16	4	1479.899	-209.21	285.967
193004162	16	5	1479.58	-211.01	286.078
193004162	16	6	1479.261	-212.809	286.19
193004162	16	7	1478.942	-214.609	286.301
193004162	16	8	1478.623	-216.409	286.412
193004162	16	9	1477.152	-214.969	285.995
193004162	16	10	1475.765	-213.613	285.607
193004162	16	11	1474.452	-212.327	285.244
193004162	16	12	1473.202	-211.103	284.902
193004162	16	13	1474.262	-210.03	284.992
193004162	16	14	1475.323	-208.956	285.084
193004162	16	15	1476.384	-207.883	285.178
193004162	16	16	1477.444	-206.809	285.273
193004163	16	1	1471.081	-209.025	284.33
193004163	16	2	1470.02	-210.098	284.245
193004163	16	3	1468.959	-211.171	284.162
193004163	16	4	1467.898	-212.243	284.08
193004163	16	5	1466.838	-213.316	283.999
193004163	16	6	1467.898	-214.356	284.276
193004163	16	7	1468.959	-215.395	284.555
193004163	16	8	1470.02	-216.434	284.837
193004163	16	9	1471.081	-217.473	285.122

193004163	16	10	1472.141	-216.4	285.21
193004163	16	11	1473.202	-215.327	285.3
193004163	16	12	1474.262	-214.254	285.391
193004163	16	13	1475.323	-213.18	285.484
193004163	16	14	1474.262	-212.142	285.192
193004163	16	15	1473.202	-211.103	284.902
193004163	16	16	1472.141	-210.064	284.615
193004164	16	1	1476.148	-213.987	285.714
193004164	16	2	1476.973	-214.795	285.945
193004164	16	3	1477.798	-215.602	286.178
193004164	16	4	1478.623	-216.409	286.412
193004164	16	5	1478.463	-217.308	286.468
193004164	16	6	1478.304	-218.208	286.524
193004164	16	7	1478.144	-219.108	286.579
193004164	16	8	1477.985	-220.008	286.635
193004164	16	9	1476.731	-218.781	286.279
193004164	16	10	1475.52	-217.596	285.94
193004164	16	11	1474.345	-216.446	285.614
193004164	16	12	1473.202	-215.327	285.3
193004164	16	13	1473.732	-214.79	285.345
193004164	16	14	1474.262	-214.254	285.391
193004164	16	15	1474.793	-213.717	285.438
193004164	16	16	1475.323	-213.18	285.484
193004165	16	1	1473.202	-215.327	285.3
193004165	16	2	1472.141	-216.4	285.21
193004165	16	3	1471.081	-217.473	285.122
193004165	16	4	1470.02	-218.547	285.035
193004165	16	5	1468.959	-219.619	284.949
193004165	16	6	1470.02	-220.659	285.233
193004165	16	7	1471.081	-221.698	285.518
193004165	16	8	1472.141	-222.736	285.807
193004165	16	9	1473.202	-223.775	286.098
193004165	16	10	1474.262	-222.701	286.191
193004165	16	11	1475.323	-221.627	286.286
193004165	16	12	1476.384	-220.553	286.383
193004165	16	13	1477.444	-219.479	286.481
193004165	16	14	1476.384	-218.442	286.182
193004165	16	15	1475.323	-217.404	285.885
193004165	16	16	1474.262	-216.365	285.591
193004166	16	1	1486.497	160.76	282.586
193004166	16	2	1487.063	161.314	282.748
193004166	16	3	1487.63	161.869	282.91
193004166	16	4	1488.197	162.423	283.073
193004166	16	5	1487.878	164.222	283.184
193004166	16	6	1487.559	166.022	283.296
193004166	16	7	1487.24	167.821	283.407
193004166	16	8	1486.921	169.621	283.519

193004166	16	9	1485.496	168.228	283.111
193004166	16	10	1484.157	166.918	282.732
193004166	16	11	1482.89	165.678	282.379
193004166	16	12	1481.687	164.5	282.047
193004166	16	13	1482.748	163.427	282.14
193004166	16	14	1483.808	162.353	282.234
193004166	16	15	1484.869	161.279	282.329
193004166	16	16	1485.93	160.205	282.426
193004167	16	1	1482.748	165.539	282.34
193004167	16	2	1483.808	166.577	282.635
193004167	16	3	1484.869	167.614	282.933
193004167	16	4	1485.93	168.652	283.234
193004167	16	5	1485.399	169.189	283.184
193004167	16	6	1484.869	169.726	283.135
193004167	16	7	1484.339	170.263	283.086
193004167	16	8	1483.808	170.8	283.037
193004167	16	9	1482.748	169.762	282.74
193004167	16	10	1481.687	168.724	282.446
193004167	16	11	1480.626	167.686	282.155
193004167	16	12	1479.566	166.647	281.866
193004167	16	13	1480.096	166.11	281.911
193004167	16	14	1480.626	165.574	281.956
193004167	16	15	1481.157	165.037	282.001
193004167	16	16	1481.687	164.5	282.047
193004168	16	1	1480.626	167.686	282.155
193004168	16	2	1481.687	168.724	282.446
193004168	16	3	1482.748	169.762	282.74
193004168	16	4	1483.808	170.8	283.037
193004168	16	5	1482.748	171.874	282.941
193004168	16	6	1481.687	172.948	282.846
193004168	16	7	1480.626	174.022	282.752
193004168	16	8	1479.566	175.095	282.66
193004168	16	9	1478.505	174.056	282.372
193004168	16	10	1477.444	173.017	282.085
193004168	16	11	1476.384	171.978	281.802
193004168	16	12	1475.323	170.939	281.521
193004168	16	13	1476.384	169.866	281.605
193004168	16	14	1477.444	168.793	281.691
193004168	16	15	1478.505	167.72	281.778
193004168	16	16	1479.566	166.647	281.866
193004169	16	1	1486.177	168.894	283.305
193004169	16	2	1486.425	169.136	283.376
193004169	16	3	1486.673	169.379	283.447
193004169	16	4	1486.921	169.621	283.519
193004169	16	5	1486.601	171.42	283.63
193004169	16	6	1486.282	173.22	283.741
193004169	16	7	1485.963	175.02	283.853

193004169	16	8	1485.644	176.819	283.964
193004169	16	9	1484.539	175.738	283.647
193004169	16	10	1483.519	174.74	283.358
193004169	16	11	1482.571	173.813	283.092
193004169	16	12	1481.687	172.948	282.846
193004169	16	13	1482.748	171.874	282.941
193004169	16	14	1483.808	170.8	283.037
193004169	16	15	1484.869	169.726	283.135
193004169	16	16	1485.93	168.652	283.234
193004170	16	1	1482.218	173.467	282.993
193004170	16	2	1482.748	173.986	283.141
193004170	16	3	1483.278	174.505	283.29
193004170	16	4	1483.808	175.024	283.44
193004170	16	5	1482.748	176.098	283.342
193004170	16	6	1481.687	177.172	283.246
193004170	16	7	1480.626	178.245	283.152
193004170	16	8	1479.566	179.319	283.059
193004170	16	9	1479.035	178.8	282.913
193004170	16	10	1478.505	178.28	282.769
193004170	16	11	1477.975	177.761	282.624
193004170	16	12	1477.444	177.242	282.481
193004170	16	13	1478.505	176.168	282.57
193004170	16	14	1479.566	175.095	282.66
193004170	16	15	1480.626	174.022	282.752
193004170	16	16	1481.687	172.948	282.846
193004171	16	1	1484.267	175.473	283.57
193004171	16	2	1484.726	175.921	283.701
193004171	16	3	1485.185	176.37	283.832
193004171	16	4	1485.644	176.819	283.964
193004171	16	5	1485.325	178.619	284.075
193004171	16	6	1485.006	180.418	284.187
193004171	16	7	1484.687	182.218	284.298
193004171	16	8	1484.367	184.017	284.409
193004171	16	9	1483.051	182.73	284.033
193004171	16	10	1481.82	181.525	283.685
193004171	16	11	1480.661	180.391	283.362
193004171	16	12	1479.566	179.319	283.059
193004171	16	13	1480.626	178.245	283.152
193004171	16	14	1481.687	177.172	283.246
193004171	16	15	1482.748	176.098	283.342
193004171	16	16	1483.808	175.024	283.44
193004172	16	1	1478.505	178.28	282.769
193004172	16	2	1479.566	179.319	283.059
193004172	16	3	1480.626	180.357	283.352
193004172	16	4	1481.687	181.395	283.648
193004172	16	5	1480.626	182.469	283.552
193004172	16	6	1479.566	183.543	283.458

193004172	16	7	1478.505	184.616	283.365
193004172	16	8	1477.444	185.69	283.274
193004172	16	9	1476.384	184.651	282.986
193004172	16	10	1475.323	183.612	282.701
193004172	16	11	1474.262	182.573	282.418
193004172	16	12	1473.202	181.533	282.138
193004172	16	13	1474.262	180.461	282.221
193004172	16	14	1475.323	179.388	282.307
193004172	16	15	1476.384	178.315	282.393
193004172	16	16	1477.444	177.242	282.481
193004173	16	1	1482.357	182.051	283.836
193004173	16	2	1483.027	182.706	284.026
193004173	16	3	1483.697	183.362	284.217
193004173	16	4	1484.367	184.017	284.409
193004173	16	5	1484.208	184.917	284.465
193004173	16	6	1484.048	185.817	284.52
193004173	16	7	1483.889	186.716	284.576
193004173	16	8	1483.729	187.616	284.632
193004173	16	9	1482.63	186.541	284.317
193004173	16	10	1481.574	185.508	284.019
193004173	16	11	1480.554	184.51	283.733
193004173	16	12	1479.566	183.543	283.458
193004173	16	13	1480.096	183.006	283.505
193004173	16	14	1480.626	182.469	283.552
193004173	16	15	1481.157	181.932	283.6
193004173	16	16	1481.687	181.395	283.648
193004174	16	1	1480.096	184.062	283.605
193004174	16	2	1480.626	184.581	283.753
193004174	16	3	1481.157	185.1	283.901
193004174	16	4	1481.687	185.619	284.051
193004174	16	5	1480.626	186.693	283.954
193004174	16	6	1479.566	187.767	283.858
193004174	16	7	1478.505	188.84	283.765
193004174	16	8	1477.444	189.914	283.672
193004174	16	9	1476.914	189.394	283.527
193004174	16	10	1476.384	188.875	283.383
193004174	16	11	1475.854	188.356	283.239
193004174	16	12	1475.323	187.836	283.096
193004174	16	13	1476.384	186.763	283.185
193004174	16	14	1477.444	185.69	283.274
193004174	16	15	1478.505	184.616	283.365
193004174	16	16	1479.566	183.543	283.458
193004175	16	1	1482.198	186.118	284.195
193004175	16	2	1482.708	186.618	284.34
193004175	16	3	1483.219	187.117	284.485
193004175	16	4	1483.729	187.616	284.632
193004175	16	5	1483.41	189.416	284.743

193004175	16	6	1483.091	191.215	284.854
193004175	16	7	1482.772	193.015	284.966
193004175	16	8	1482.453	194.814	285.077
193004175	16	9	1481.084	193.476	284.687
193004175	16	10	1479.802	192.221	284.325
193004175	16	11	1478.591	191.037	283.989
193004175	16	12	1477.444	189.914	283.672
193004175	16	13	1478.505	188.84	283.765
193004175	16	14	1479.566	187.767	283.858
193004175	16	15	1480.626	186.693	283.954
193004175	16	16	1481.687	185.619	284.051
193004176	16	1	1476.384	188.875	283.383
193004176	16	2	1477.444	189.914	283.672
193004176	16	3	1478.505	190.952	283.965
193004176	16	4	1479.566	191.99	284.26
193004176	16	5	1478.505	193.064	284.165
193004176	16	6	1477.444	194.138	284.071
193004176	16	7	1476.384	195.211	283.979
193004176	16	8	1475.323	196.284	283.889
193004176	16	9	1474.262	195.246	283.602
193004176	16	10	1473.202	194.207	283.318
193004176	16	11	1472.141	193.167	283.036
193004176	16	12	1471.081	192.128	282.756
193004176	16	13	1472.141	191.055	282.839
193004176	16	14	1473.202	189.982	282.924
193004176	16	15	1474.262	188.909	283.009
193004176	16	16	1475.323	187.836	283.096
193004177	16	1	1480.287	192.696	284.462
193004177	16	2	1481.009	193.402	284.665
193004177	16	3	1481.731	194.108	284.87
193004177	16	4	1482.453	194.814	285.077
193004177	16	5	1482.293	195.714	285.133
193004177	16	6	1482.133	196.614	285.188
193004177	16	7	1481.974	197.514	285.244
193004177	16	8	1481.814	198.413	285.299
193004177	16	9	1480.664	197.288	284.971
193004177	16	10	1479.556	196.204	284.658
193004177	16	11	1478.484	195.156	284.359
193004177	16	12	1477.444	194.138	284.071
193004177	16	13	1477.975	193.601	284.118
193004177	16	14	1478.505	193.064	284.165
193004177	16	15	1479.035	192.527	284.212
193004177	16	16	1479.566	191.99	284.26
193004178	16	1	1477.975	194.657	284.218
193004178	16	2	1478.505	195.176	284.365
193004178	16	3	1479.035	195.695	284.513
193004178	16	4	1479.566	196.214	284.661

193004178	16	5	1478.505	197.288	284.565
193004178	16	6	1477.444	198.361	284.471
193004178	16	7	1476.384	199.435	284.378
193004178	16	8	1475.323	200.508	284.287
193004178	16	9	1474.793	199.989	284.142
193004178	16	10	1474.262	199.47	283.998
193004178	16	11	1473.732	198.95	283.855
193004178	16	12	1473.202	198.431	283.713
193004178	16	13	1474.262	197.358	283.8
193004178	16	14	1475.323	196.284	283.889
193004178	16	15	1476.384	195.211	283.979
193004178	16	16	1477.444	194.138	284.071
193004179	16	1	1480.128	196.764	284.82
193004179	16	2	1480.69	197.314	284.979
193004179	16	3	1481.252	197.864	285.139
193004179	16	4	1481.814	198.413	285.299
193004179	16	5	1481.495	200.213	285.411
193004179	16	6	1481.176	202.012	285.522
193004179	16	7	1480.857	203.812	285.633
193004179	16	8	1480.538	205.611	285.745
193004179	16	9	1479.118	204.223	285.341
193004179	16	10	1477.783	202.917	284.966
193004179	16	11	1476.522	201.682	284.616
193004179	16	12	1475.323	200.508	284.287
193004179	16	13	1476.384	199.435	284.378
193004179	16	14	1477.444	198.361	284.471
193004179	16	15	1478.505	197.288	284.565
193004179	16	16	1479.566	196.214	284.661
193004180	16	1	1474.262	199.47	283.998
193004180	16	2	1475.323	200.508	284.287
193004180	16	3	1476.384	201.547	284.578
193004180	16	4	1477.444	202.585	284.872
193004180	16	5	1476.384	203.659	284.778
193004180	16	6	1475.323	204.732	284.685
193004180	16	7	1474.262	205.806	284.594
193004180	16	8	1473.202	206.879	284.505
193004180	16	9	1472.141	205.84	284.219
193004180	16	10	1471.081	204.801	283.936
193004180	16	11	1470.02	203.762	283.655
193004180	16	12	1468.959	202.722	283.377
193004180	16	13	1470.02	201.649	283.458
193004180	16	14	1471.081	200.577	283.542
193004180	16	15	1472.141	199.504	283.626
193004180	16	16	1473.202	198.431	283.713
193004181	16	1	1478.218	203.342	285.087
193004181	16	2	1478.991	204.099	285.305
193004181	16	3	1479.764	204.855	285.524

193004181	16	4	1480.538	205.611	285.745
193004181	16	5	1480.378	206.511	285.8
193004181	16	6	1480.219	207.411	285.856
193004181	16	7	1480.059	208.311	285.912
193004181	16	8	1479.899	209.21	285.967
193004181	16	9	1478.697	208.035	285.625
193004181	16	10	1477.538	206.9	285.299
193004181	16	11	1476.415	205.801	284.986
193004181	16	12	1475.323	204.732	284.685
193004181	16	13	1475.854	204.196	284.731
193004181	16	14	1476.384	203.659	284.778
193004181	16	15	1476.914	203.122	284.824
193004181	16	16	1477.444	202.585	284.872
193004182	16	1	1475.854	205.252	284.831
193004182	16	2	1476.384	205.771	284.978
193004182	16	3	1476.914	206.29	285.125
193004182	16	4	1477.444	206.809	285.273
193004182	16	5	1476.384	207.883	285.178
193004182	16	6	1475.323	208.956	285.084
193004182	16	7	1474.262	210.03	284.992
193004182	16	8	1473.202	211.103	284.902
193004182	16	9	1472.671	210.584	284.758
193004182	16	10	1472.141	210.064	284.615
193004182	16	11	1471.611	209.545	284.472
193004182	16	12	1471.081	209.025	284.33
193004182	16	13	1472.141	207.952	284.417
193004182	16	14	1473.202	206.879	284.505
193004182	16	15	1474.262	205.806	284.594
193004182	16	16	1475.323	204.732	284.685
193004183	16	1	1478.058	207.409	285.445
193004183	16	2	1478.672	208.01	285.618
193004183	16	3	1479.286	208.61	285.792
193004183	16	4	1479.899	209.21	285.967
193004183	16	5	1479.58	211.01	286.078
193004183	16	6	1479.261	212.809	286.19
193004183	16	7	1478.942	214.609	286.301
193004183	16	8	1478.623	216.409	286.412
193004183	16	9	1477.152	214.969	285.995
193004183	16	10	1475.765	213.613	285.607
193004183	16	11	1474.452	212.327	285.244
193004183	16	12	1473.202	211.103	284.902
193004183	16	13	1474.262	210.03	284.992
193004183	16	14	1475.323	208.956	285.084
193004183	16	15	1476.384	207.883	285.178
193004183	16	16	1477.444	206.809	285.273
193004184	16	1	1472.141	210.064	284.615
193004184	16	2	1473.202	211.103	284.902

193004184	16	3	1474.262	212.142	285.192
193004184	16	4	1475.323	213.18	285.484
193004184	16	5	1474.262	214.254	285.391
193004184	16	6	1473.202	215.327	285.3
193004184	16	7	1472.141	216.4	285.21
193004184	16	8	1471.081	217.473	285.122
193004184	16	9	1470.02	216.434	284.837
193004184	16	10	1468.959	215.395	284.555
193004184	16	11	1467.898	214.356	284.276
193004184	16	12	1466.838	213.316	283.999
193004184	16	13	1467.898	212.243	284.08
193004184	16	14	1468.959	211.171	284.162
193004184	16	15	1470.02	210.098	284.245
193004184	16	16	1471.081	209.025	284.33
193004185	16	1	1476.148	213.987	285.714
193004185	16	2	1476.973	214.795	285.945
193004185	16	3	1477.798	215.602	286.178
193004185	16	4	1478.623	216.409	286.412
193004185	16	5	1478.463	217.308	286.468
193004185	16	6	1478.304	218.208	286.524
193004185	16	7	1478.144	219.108	286.579
193004185	16	8	1477.985	220.008	286.635
193004185	16	9	1476.731	218.781	286.279
193004185	16	10	1475.52	217.596	285.94
193004185	16	11	1474.345	216.446	285.614
193004185	16	12	1473.202	215.327	285.3
193004185	16	13	1473.732	214.79	285.345
193004185	16	14	1474.262	214.254	285.391
193004185	16	15	1474.793	213.717	285.438
193004185	16	16	1475.323	213.18	285.484
193004186	16	1	1474.262	216.365	285.591
193004186	16	2	1475.323	217.404	285.885
193004186	16	3	1476.384	218.442	286.182
193004186	16	4	1477.444	219.479	286.481
193004186	16	5	1476.384	220.553	286.383
193004186	16	6	1475.323	221.627	286.286
193004186	16	7	1474.262	222.701	286.191
193004186	16	8	1473.202	223.775	286.098
193004186	16	9	1472.141	222.736	285.807
193004186	16	10	1471.081	221.698	285.518
193004186	16	11	1470.02	220.659	285.233
193004186	16	12	1468.959	219.619	284.949
193004186	16	13	1470.02	218.547	285.035
193004186	16	14	1471.081	217.473	285.122
193004186	16	15	1472.141	216.4	285.21
193004186	16	16	1473.202	215.327	285.3
193004187	16	1	1468.959	-219.619	284.949

193004187	16	2	1467.898	-220.692	284.865
193004187	16	3	1466.838	-221.765	284.783
193004187	16	4	1465.777	-222.837	284.702
193004187	16	5	1464.717	-223.91	284.623
193004187	16	6	1465.777	-224.95	284.899
193004187	16	7	1466.838	-225.989	285.177
193004187	16	8	1467.898	-227.029	285.457
193004187	16	9	1468.959	-228.068	285.74
193004187	16	10	1470.02	-226.995	285.827
193004187	16	11	1471.081	-225.922	285.916
193004187	16	12	1472.141	-224.848	286.006
193004187	16	13	1473.202	-223.775	286.098
193004187	16	14	1472.141	-222.736	285.807
193004187	16	15	1471.081	-221.698	285.518
193004187	16	16	1470.02	-220.659	285.233
193004188	16	1	1470.02	220.659	285.233
193004188	16	2	1471.081	221.698	285.518
193004188	16	3	1472.141	222.736	285.807
193004188	16	4	1473.202	223.775	286.098
193004188	16	5	1472.141	224.848	286.006
193004188	16	6	1471.081	225.922	285.916
193004188	16	7	1470.02	226.995	285.827
193004188	16	8	1468.959	228.068	285.74
193004188	16	9	1467.898	227.029	285.457
193004188	16	10	1466.838	225.989	285.177
193004188	16	11	1465.777	224.95	284.899
193004188	16	12	1464.717	223.91	284.623
193004188	16	13	1465.777	222.837	284.702
193004188	16	14	1466.838	221.765	284.783
193004188	16	15	1467.898	220.692	284.865
193004188	16	16	1468.959	219.619	284.949
193004207	16	1	1450.928	-197.695	280.114
193004207	16	2	1451.989	-198.738	280.358
193004207	16	3	1453.049	-199.78	280.605
193004207	16	4	1454.11	-200.823	280.853
193004207	16	5	1453.049	-201.893	280.795
193004207	16	6	1451.989	-202.963	280.737
193004207	16	7	1450.928	-204.034	280.681
193004207	16	8	1449.867	-205.104	280.627
193004207	16	9	1448.807	-204.061	280.385
193004207	16	10	1447.746	-203.018	280.145
193004207	16	11	1446.685	-201.974	279.906
193004207	16	12	1445.625	-200.931	279.67
193004207	16	13	1446.685	-199.861	279.718
193004207	16	14	1447.746	-198.792	279.767
193004207	16	15	1448.807	-197.722	279.818
193004207	16	16	1449.867	-196.652	279.871

193004208	16	1	1445.625	-200.931	279.67
193004208	16	2	1444.564	-202	279.623
193004208	16	3	1443.503	-203.07	279.578
193004208	16	4	1442.443	-204.139	279.534
193004208	16	5	1441.382	-205.208	279.491
193004208	16	6	1442.443	-206.252	279.722
193004208	16	7	1443.503	-207.296	279.954
193004208	16	8	1444.564	-208.339	280.187
193004208	16	9	1445.625	-209.383	280.423
193004208	16	10	1446.685	-208.313	280.472
193004208	16	11	1447.746	-207.243	280.522
193004208	16	12	1448.807	-206.174	280.574
193004208	16	13	1449.867	-205.104	280.627
193004208	16	14	1448.807	-204.061	280.385
193004208	16	15	1447.746	-203.018	280.145
193004208	16	16	1446.685	-201.974	279.906
193004209	16	1	1441.382	-205.208	279.491
193004209	16	2	1440.321	-206.276	279.451
193004209	16	3	1439.261	-207.345	279.411
193004209	16	4	1438.2	-208.414	279.374
193004209	16	5	1437.139	-209.482	279.338
193004209	16	6	1438.2	-210.527	279.562
193004209	16	7	1439.261	-211.571	279.787
193004209	16	8	1440.321	-212.615	280.014
193004209	16	9	1441.382	-213.66	280.244
193004209	16	10	1442.443	-212.591	280.286
193004209	16	11	1443.503	-211.521	280.33
193004209	16	12	1444.564	-210.452	280.376
193004209	16	13	1445.625	-209.383	280.423
193004209	16	14	1444.564	-208.339	280.187
193004209	16	15	1443.503	-207.296	279.954
193004209	16	16	1442.443	-206.252	279.722
193004210	16	1	1453.049	-204.006	280.985
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193004210	16	3	1455.171	-206.09	281.485
193004210	16	4	1456.231	-207.132	281.738
193004210	16	5	1455.171	-208.203	281.676
193004210	16	6	1454.11	-209.274	281.615
193004210	16	7	1453.049	-210.344	281.555
193004210	16	8	1451.989	-211.415	281.497
193004210	16	9	1450.928	-210.372	281.25
193004210	16	10	1449.867	-209.329	281.006
193004210	16	11	1448.807	-208.287	280.763
193004210	16	12	1447.746	-207.243	280.522
193004210	16	13	1448.807	-206.174	280.574
193004210	16	14	1449.867	-205.104	280.627
193004210	16	15	1450.928	-204.034	280.681

193004210	16	16	1451.989	-202.963	280.737
193004211	16	1	1450.928	197.695	280.114
193004211	16	2	1451.989	198.738	280.358
193004211	16	3	1453.049	199.78	280.605
193004211	16	4	1454.11	200.823	280.853
193004211	16	5	1453.049	201.893	280.795
193004211	16	6	1451.989	202.963	280.737
193004211	16	7	1450.928	204.034	280.681
193004211	16	8	1449.867	205.104	280.627
193004211	16	9	1448.807	204.061	280.385
193004211	16	10	1447.746	203.018	280.145
193004211	16	11	1446.685	201.974	279.906
193004211	16	12	1445.625	200.931	279.67
193004211	16	13	1446.685	199.861	279.718
193004211	16	14	1447.746	198.792	279.767
193004211	16	15	1448.807	197.722	279.818
193004211	16	16	1449.867	196.652	279.871
193004212	16	1	1446.685	201.974	279.906
193004212	16	2	1447.746	203.018	280.145
193004212	16	3	1448.807	204.061	280.385
193004212	16	4	1449.867	205.104	280.627
193004212	16	5	1448.807	206.174	280.574
193004212	16	6	1447.746	207.243	280.522
193004212	16	7	1446.685	208.313	280.472
193004212	16	8	1445.625	209.383	280.423
193004212	16	9	1444.564	208.339	280.187
193004212	16	10	1443.503	207.296	279.954
193004212	16	11	1442.443	206.252	279.722
193004212	16	12	1441.382	205.208	279.491
193004212	16	13	1442.443	204.139	279.534
193004212	16	14	1443.503	203.07	279.578
193004212	16	15	1444.564	202	279.623
193004212	16	16	1445.625	200.931	279.67
193004213	16	1	1442.443	206.252	279.722
193004213	16	2	1443.503	207.296	279.954
193004213	16	3	1444.564	208.339	280.187
193004213	16	4	1445.625	209.383	280.423
193004213	16	5	1444.564	210.452	280.376
193004213	16	6	1443.503	211.521	280.33
193004213	16	7	1442.443	212.591	280.286
193004213	16	8	1441.382	213.66	280.244
193004213	16	9	1440.321	212.615	280.014
193004213	16	10	1439.261	211.571	279.787
193004213	16	11	1438.2	210.527	279.562
193004213	16	12	1437.139	209.482	279.338
193004213	16	13	1438.2	208.414	279.374
193004213	16	14	1439.261	207.345	279.411

193004213	16	15	1440.321	206.276	279.451
193004213	16	16	1441.382	205.208	279.491
193004214	16	1	1453.049	204.006	280.985
193004214	16	2	1454.11	205.048	281.234
193004214	16	3	1455.171	206.09	281.485
193004214	16	4	1456.231	207.132	281.738
193004214	16	5	1455.171	208.203	281.676
193004214	16	6	1454.11	209.274	281.615
193004214	16	7	1453.049	210.344	281.555
193004214	16	8	1451.989	211.415	281.497
193004214	16	9	1450.928	210.372	281.25
193004214	16	10	1449.867	209.329	281.006
193004214	16	11	1448.807	208.287	280.763
193004214	16	12	1447.746	207.243	280.522
193004214	16	13	1448.807	206.174	280.574
193004214	16	14	1449.867	205.104	280.627
193004214	16	15	1450.928	204.034	280.681
193004214	16	16	1451.989	202.963	280.737
193005100	4	1	1398.956	-281.626	282.418
193005100	4	2	1394.713	-285.871	282.593
193005100	4	3	1398.956	-290.076	283.196
193005100	4	4	1403.198	-285.829	283.049
193005105	4	1	1405.32	-283.704	282.987
193005105	4	2	1401.077	-287.953	283.119
193005105	4	3	1405.32	-292.154	283.762
193005105	4	4	1409.562	-287.903	283.662
193005106	4	1	1401.077	-287.953	283.119
193005106	4	2	1396.834	-292.198	283.281
193005106	4	3	1401.077	-296.402	283.895
193005106	4	4	1405.32	-292.154	283.762
193005126	4	1	1403.198	285.829	283.049
193005126	4	2	1398.956	290.076	283.196
193005126	4	3	1394.713	285.871	282.593
193005126	4	4	1398.956	281.626	282.418
193005131	4	1	1409.562	287.903	283.662
193005131	4	2	1405.32	292.154	283.762
193005131	4	3	1401.077	287.953	283.119
193005131	4	4	1405.32	283.704	282.987
193005132	4	1	1405.32	292.154	283.762
193005132	4	2	1401.077	296.402	283.895
193005132	4	3	1396.834	292.198	283.281
193005132	4	4	1401.077	287.953	283.119
193005159	4	1	1428.654	-218.024	279.11
193005159	4	2	1424.411	-222.291	279.038
193005159	4	3	1428.654	-226.476	279.863
193005159	4	4	1432.897	-222.206	279.962
193005160	4	1	1424.411	-222.291	279.038

193005160	4	2	1420.169	-226.555	278.998
193005160	4	3	1424.411	-230.742	279.792
193005160	4	4	1428.654	-226.476	279.863
193005161	4	1	1420.169	-226.555	278.998
193005161	4	2	1415.926	-230.816	278.991
193005161	4	3	1420.169	-235.006	279.754
193005161	4	4	1424.411	-230.742	279.792
193005162	4	1	1415.926	-230.816	278.991
193005162	4	2	1411.684	-235.073	279.02
193005162	4	3	1415.926	-239.267	279.75
193005162	4	4	1420.169	-235.006	279.754
193005163	4	1	1411.684	-235.073	279.02
193005163	4	2	1407.441	-239.328	279.086
193005163	4	3	1411.684	-243.524	279.782
193005163	4	4	1415.926	-239.267	279.75
193005164	4	1	1407.441	-239.328	279.086
193005164	4	2	1403.198	-243.579	279.189
193005164	4	3	1407.441	-247.778	279.851
193005164	4	4	1411.684	-243.524	279.782
193005165	4	1	1430.775	-224.341	279.909
193005165	4	2	1426.533	-228.609	279.824
193005165	4	3	1430.775	-232.793	280.663
193005165	4	4	1435.018	-228.522	280.777
193005166	4	1	1426.533	-228.609	279.824
193005166	4	2	1422.29	-232.875	279.769
193005166	4	3	1426.533	-237.061	280.58
193005166	4	4	1430.775	-232.793	280.663
193005167	4	1	1422.29	-232.875	279.769
193005167	4	2	1418.047	-237.137	279.747
193005167	4	3	1422.29	-241.326	280.527
193005167	4	4	1426.533	-237.061	280.58
193005168	4	1	1418.047	-237.137	279.747
193005168	4	2	1413.805	-241.396	279.761
193005168	4	3	1418.047	-245.588	280.507
193005168	4	4	1422.29	-241.326	280.527
193005169	4	1	1413.805	-241.396	279.761
193005169	4	2	1409.562	-245.652	279.812
193005169	4	3	1413.805	-249.847	280.524
193005169	4	4	1418.047	-245.588	280.507
193005170	4	1	1409.562	-245.652	279.812
193005170	4	2	1405.32	-249.904	279.899
193005170	4	3	1409.562	-254.102	280.578
193005170	4	4	1413.805	-249.847	280.524
193005171	4	1	1437.139	-226.386	280.844
193005171	4	2	1432.897	-230.658	280.716
193005171	4	3	1437.139	-234.837	281.6
193005171	4	4	1441.382	-230.563	281.756

193005172	4	1	1432.897	-230.658	280.716
193005172	4	2	1428.654	-234.927	280.618
193005172	4	3	1432.897	-239.109	281.473
193005172	4	4	1437.139	-234.837	281.6
193005173	4	1	1428.654	-234.927	280.618
193005173	4	2	1424.411	-239.194	280.549
193005173	4	3	1428.654	-243.379	281.375
193005173	4	4	1432.897	-239.109	281.473
193005174	4	1	1424.411	-239.194	280.549
193005174	4	2	1420.169	-243.458	280.512
193005174	4	3	1424.411	-247.645	281.308
193005174	4	4	1428.654	-243.379	281.375
193005175	4	1	1420.169	-243.458	280.512
193005175	4	2	1415.926	-247.718	280.511
193005175	4	3	1420.169	-251.909	281.273
193005175	4	4	1424.411	-247.645	281.308
193005176	4	1	1415.926	-247.718	280.511
193005176	4	2	1411.684	-251.975	280.546
193005176	4	3	1415.926	-256.169	281.274
193005176	4	4	1420.169	-251.909	281.273
193005177	4	1	1439.261	-232.7	281.675
193005177	4	2	1435.018	-236.974	281.533
193005177	4	3	1439.261	-241.152	282.433
193005177	4	4	1443.503	-236.876	282.604
193005178	4	1	1435.018	-236.974	281.533
193005178	4	2	1430.775	-241.244	281.42
193005178	4	3	1435.018	-245.425	282.292
193005178	4	4	1439.261	-241.152	282.433
193005179	4	1	1430.775	-241.244	281.42
193005179	4	2	1426.533	-245.512	281.338
193005179	4	3	1430.775	-249.696	282.179
193005179	4	4	1435.018	-245.425	282.292
193005180	4	1	1426.533	-245.512	281.338
193005180	4	2	1422.29	-249.777	281.287
193005180	4	3	1426.533	-253.963	282.098
193005180	4	4	1430.775	-249.696	282.179
193005181	4	1	1422.29	-249.777	281.287
193005181	4	2	1418.047	-254.039	281.269
193005181	4	3	1422.29	-258.228	282.049
193005181	4	4	1426.533	-253.963	282.098
193005182	4	1	1418.047	-254.039	281.269
193005182	4	2	1413.805	-258.298	281.289
193005182	4	3	1418.047	-262.49	282.033
193005182	4	4	1422.29	-258.228	282.049
193005183	4	1	1445.625	-234.737	282.699
193005183	4	2	1441.382	-239.014	282.515
193005183	4	3	1445.625	-243.188	283.462

193005183	4	4	1449.867	-238.908	283.675
193005184	4	1	1441.382	-239.014	282.515
193005184	4	2	1437.139	-243.289	282.359
193005184	4	3	1441.382	-247.465	283.276
193005184	4	4	1445.625	-243.188	283.462
193005185	4	1	1437.139	-243.289	282.359
193005185	4	2	1432.897	-247.561	282.232
193005185	4	3	1437.139	-251.74	283.12
193005185	4	4	1441.382	-247.465	283.276
193005186	4	1	1432.897	-247.561	282.232
193005186	4	2	1428.654	-251.83	282.135
193005186	4	3	1432.897	-256.011	282.993
193005186	4	4	1437.139	-251.74	283.12
193005187	4	1	1428.654	-251.83	282.135
193005187	4	2	1424.411	-256.096	282.069
193005187	4	3	1428.654	-260.281	282.897
193005187	4	4	1432.897	-256.011	282.993
193005188	4	1	1424.411	-256.096	282.069
193005188	4	2	1420.169	-260.359	282.036
193005188	4	3	1424.411	-264.547	282.833
193005188	4	4	1428.654	-260.281	282.897
193005189	4	1	1447.746	-241.048	283.565
193005189	4	2	1443.503	-245.327	283.366
193005189	4	3	1447.746	-249.499	284.331
193005189	4	4	1451.989	-245.217	284.561
193005190	4	1	1443.503	-245.327	283.366
193005190	4	2	1439.261	-249.603	283.194
193005190	4	3	1443.503	-253.777	284.13
193005190	4	4	1447.746	-249.499	284.331
193005191	4	1	1439.261	-249.603	283.194
193005191	4	2	1435.018	-253.876	283.052
193005191	4	3	1439.261	-258.053	283.957
193005191	4	4	1443.503	-253.777	284.13
193005192	4	1	1435.018	-253.876	283.052
193005192	4	2	1430.775	-258.146	282.941
193005192	4	3	1435.018	-262.327	283.815
193005192	4	4	1439.261	-258.053	283.957
193005193	4	1	1430.775	-258.146	282.941
193005193	4	2	1426.533	-262.414	282.861
193005193	4	3	1430.775	-266.597	283.704
193005193	4	4	1435.018	-262.327	283.815
193005194	4	1	1426.533	-262.414	282.861
193005194	4	2	1422.29	-266.679	282.813
193005194	4	3	1426.533	-270.865	283.625
193005194	4	4	1430.775	-266.597	283.704
193005195	4	1	1432.897	222.206	279.962
193005195	4	2	1428.654	226.476	279.863

193005195	4	3	1424.411	222.291	279.038
193005195	4	4	1428.654	218.024	279.11
193005196	4	1	1428.654	226.476	279.863
193005196	4	2	1424.411	230.742	279.792
193005196	4	3	1420.169	226.555	278.998
193005196	4	4	1424.411	222.291	279.038
193005197	4	1	1424.411	230.742	279.792
193005197	4	2	1420.169	235.006	279.754
193005197	4	3	1415.926	230.816	278.991
193005197	4	4	1420.169	226.555	278.998
193005198	4	1	1420.169	235.006	279.754
193005198	4	2	1415.926	239.267	279.75
193005198	4	3	1411.684	235.073	279.02
193005198	4	4	1415.926	230.816	278.991
193005199	4	1	1415.926	239.267	279.75
193005199	4	2	1411.684	243.524	279.782
193005199	4	3	1407.441	239.328	279.086
193005199	4	4	1411.684	235.073	279.02
193005200	4	1	1411.684	243.524	279.782
193005200	4	2	1407.441	247.778	279.851
193005200	4	3	1403.198	243.579	279.189
193005200	4	4	1407.441	239.328	279.086
193005201	4	1	1435.018	228.522	280.777
193005201	4	2	1430.775	232.793	280.663
193005201	4	3	1426.533	228.609	279.824
193005201	4	4	1430.775	224.341	279.909
193005202	4	1	1430.775	232.793	280.663
193005202	4	2	1426.533	237.061	280.58
193005202	4	3	1422.29	232.875	279.769
193005202	4	4	1426.533	228.609	279.824
193005203	4	1	1426.533	237.061	280.58
193005203	4	2	1422.29	241.326	280.527
193005203	4	3	1418.047	237.137	279.747
193005203	4	4	1422.29	232.875	279.769
193005204	4	1	1422.29	241.326	280.527
193005204	4	2	1418.047	245.588	280.507
193005204	4	3	1413.805	241.396	279.761
193005204	4	4	1418.047	237.137	279.747
193005205	4	1	1418.047	245.588	280.507
193005205	4	2	1413.805	249.847	280.524
193005205	4	3	1409.562	245.652	279.812
193005205	4	4	1413.805	241.396	279.761
193005206	4	1	1413.805	249.847	280.524
193005206	4	2	1409.562	254.102	280.578
193005206	4	3	1405.32	249.904	279.899
193005206	4	4	1409.562	245.652	279.812
193005207	4	1	1441.382	230.563	281.756

193005207	4	2	1437.139	234.837	281.6
193005207	4	3	1432.897	230.658	280.716
193005207	4	4	1437.139	226.386	280.844
193005208	4	1	1437.139	234.837	281.6
193005208	4	2	1432.897	239.109	281.473
193005208	4	3	1428.654	234.927	280.618
193005208	4	4	1432.897	230.658	280.716
193005209	4	1	1432.897	239.109	281.473
193005209	4	2	1428.654	243.379	281.375
193005209	4	3	1424.411	239.194	280.549
193005209	4	4	1428.654	234.927	280.618
193005210	4	1	1428.654	243.379	281.375
193005210	4	2	1424.411	247.645	281.308
193005210	4	3	1420.169	243.458	280.512
193005210	4	4	1424.411	239.194	280.549
193005211	4	1	1424.411	247.645	281.308
193005211	4	2	1420.169	251.909	281.273
193005211	4	3	1415.926	247.718	280.511
193005211	4	4	1420.169	243.458	280.512
193005212	4	1	1420.169	251.909	281.273
193005212	4	2	1415.926	256.169	281.274
193005212	4	3	1411.684	251.975	280.546
193005212	4	4	1415.926	247.718	280.511
193005213	4	1	1443.503	236.876	282.604
193005213	4	2	1439.261	241.152	282.433
193005213	4	3	1435.018	236.974	281.533
193005213	4	4	1439.261	232.7	281.675
193005214	4	1	1439.261	241.152	282.433
193005214	4	2	1435.018	245.425	282.292
193005214	4	3	1430.775	241.244	281.42
193005214	4	4	1435.018	236.974	281.533
193005215	4	1	1435.018	245.425	282.292
193005215	4	2	1430.775	249.696	282.179
193005215	4	3	1426.533	245.512	281.338
193005215	4	4	1430.775	241.244	281.42
193005216	4	1	1430.775	249.696	282.179
193005216	4	2	1426.533	253.963	282.098
193005216	4	3	1422.29	249.777	281.287
193005216	4	4	1426.533	245.512	281.338
193005217	4	1	1426.533	253.963	282.098
193005217	4	2	1422.29	258.228	282.049
193005217	4	3	1418.047	254.039	281.269
193005217	4	4	1422.29	249.777	281.287
193005218	4	1	1422.29	258.228	282.049
193005218	4	2	1418.047	262.49	282.033
193005218	4	3	1413.805	258.298	281.289
193005218	4	4	1418.047	254.039	281.269

193005219	4	1	1449.867	238.908	283.675
193005219	4	2	1445.625	243.188	283.462
193005219	4	3	1441.382	239.014	282.515
193005219	4	4	1445.625	234.737	282.699
193005220	4	1	1445.625	243.188	283.462
193005220	4	2	1441.382	247.465	283.276
193005220	4	3	1437.139	243.289	282.359
193005220	4	4	1441.382	239.014	282.515
193005221	4	1	1441.382	247.465	283.276
193005221	4	2	1437.139	251.74	283.12
193005221	4	3	1432.897	247.561	282.232
193005221	4	4	1437.139	243.289	282.359
193005222	4	1	1437.139	251.74	283.12
193005222	4	2	1432.897	256.011	282.993
193005222	4	3	1428.654	251.83	282.135
193005222	4	4	1432.897	247.561	282.232
193005223	4	1	1432.897	256.011	282.993
193005223	4	2	1428.654	260.281	282.897
193005223	4	3	1424.411	256.096	282.069
193005223	4	4	1428.654	251.83	282.135
193005224	4	1	1428.654	260.281	282.897
193005224	4	2	1424.411	264.547	282.833
193005224	4	3	1420.169	260.359	282.036
193005224	4	4	1424.411	256.096	282.069
193005225	4	1	1451.989	245.217	284.561
193005225	4	2	1447.746	249.499	284.331
193005225	4	3	1443.503	245.327	283.366
193005225	4	4	1447.746	241.048	283.565
193005226	4	1	1447.746	249.499	284.331
193005226	4	2	1443.503	253.777	284.13
193005226	4	3	1439.261	249.603	283.194
193005226	4	4	1443.503	245.327	283.366
193005227	4	1	1443.503	253.777	284.13
193005227	4	2	1439.261	258.053	283.957
193005227	4	3	1435.018	253.876	283.052
193005227	4	4	1439.261	249.603	283.194
193005228	4	1	1439.261	258.053	283.957
193005228	4	2	1435.018	262.327	283.815
193005228	4	3	1430.775	258.146	282.941
193005228	4	4	1435.018	253.876	283.052
193005229	4	1	1435.018	262.327	283.815
193005229	4	2	1430.775	266.597	283.704
193005229	4	3	1426.533	262.414	282.861
193005229	4	4	1430.775	258.146	282.941
193005230	4	1	1430.775	266.597	283.704
193005230	4	2	1426.533	270.865	283.625
193005230	4	3	1422.29	266.679	282.813

193005230	4	4	1426.533	262.414	282.861
193005231	4	1	1403.198	-243.579	279.189
193005231	4	2	1398.956	-247.827	279.326
193005231	4	3	1403.198	-252.029	279.957
193005231	4	4	1407.441	-247.778	279.851
193005232	4	1	1398.956	-247.827	279.326
193005232	4	2	1394.713	-252.071	279.495
193005232	4	3	1398.956	-256.277	280.095
193005232	4	4	1403.198	-252.029	279.957
193005233	4	1	1405.32	-249.904	279.899
193005233	4	2	1401.077	-254.153	280.022
193005233	4	3	1405.32	-258.354	280.668
193005233	4	4	1409.562	-254.102	280.578
193005234	4	1	1401.077	-254.153	280.022
193005234	4	2	1396.834	-258.399	280.177
193005234	4	3	1401.077	-262.604	280.793
193005234	4	4	1405.32	-258.354	280.668
193005235	4	1	1396.834	-258.399	280.177
193005235	4	2	1392.592	-262.643	280.363
193005235	4	3	1396.834	-266.849	280.95
193005235	4	4	1401.077	-262.604	280.793
193005236	4	1	1411.684	-251.975	280.546
193005236	4	2	1407.441	-256.229	280.619
193005236	4	3	1411.684	-260.426	281.313
193005236	4	4	1415.926	-256.169	281.274
193005237	4	1	1407.441	-256.229	280.619
193005237	4	2	1403.198	-260.479	280.727
193005237	4	3	1407.441	-264.679	281.388
193005237	4	4	1411.684	-260.426	281.313
193005238	4	1	1403.198	-260.479	280.727
193005238	4	2	1398.956	-264.727	280.867
193005238	4	3	1403.198	-268.929	281.499
193005238	4	4	1407.441	-264.679	281.388
193005239	4	1	1398.956	-264.727	280.867
193005239	4	2	1394.713	-268.971	281.04
193005239	4	3	1398.956	-273.177	281.642
193005239	4	4	1403.198	-268.929	281.499
193005240	4	1	1413.805	-258.298	281.289
193005240	4	2	1409.562	-262.553	281.346
193005240	4	3	1413.805	-266.748	282.056
193005240	4	4	1418.047	-262.49	282.033
193005241	4	1	1409.562	-262.553	281.346
193005241	4	2	1405.32	-266.805	281.439
193005241	4	3	1409.562	-271.003	282.116
193005241	4	4	1413.805	-266.748	282.056
193005242	4	1	1405.32	-266.805	281.439
193005242	4	2	1401.077	-271.053	281.566

193005242	4	3	1405.32	-275.255	282.212
193005242	4	4	1409.562	-271.003	282.116
193005243	4	1	1401.077	-271.053	281.566
193005243	4	2	1396.834	-275.299	281.725
193005243	4	3	1401.077	-279.503	282.342
193005243	4	4	1405.32	-275.255	282.212
193005244	4	1	1396.834	-275.299	281.725
193005244	4	2	1392.592	-279.542	281.913
193005244	4	3	1396.834	-283.749	282.502
193005244	4	4	1401.077	-279.503	282.342
193005245	4	1	1420.169	-260.359	282.036
193005245	4	2	1415.926	-264.619	282.04
193005245	4	3	1420.169	-268.81	282.802
193005245	4	4	1424.411	-264.547	282.833
193005246	4	1	1415.926	-264.619	282.04
193005246	4	2	1411.684	-268.876	282.082
193005246	4	3	1415.926	-273.07	282.808
193005246	4	4	1420.169	-268.81	282.802
193005247	4	1	1411.684	-268.876	282.082
193005247	4	2	1407.441	-273.129	282.16
193005247	4	3	1411.684	-277.326	282.853
193005247	4	4	1415.926	-273.07	282.808
193005248	4	1	1407.441	-273.129	282.16
193005248	4	2	1403.198	-277.379	282.273
193005248	4	3	1407.441	-281.579	282.934
193005248	4	4	1411.684	-277.326	282.853
193005249	4	1	1403.198	-277.379	282.273
193005249	4	2	1398.956	-281.626	282.418
193005249	4	3	1403.198	-285.829	283.049
193005249	4	4	1407.441	-281.579	282.934
193005250	4	1	1422.29	-266.679	282.813
193005250	4	2	1418.047	-270.94	282.8
193005250	4	3	1422.29	-275.13	283.579
193005250	4	4	1426.533	-270.865	283.625
193005251	4	1	1418.047	-270.94	282.8
193005251	4	2	1413.805	-275.198	282.825
193005251	4	3	1418.047	-279.391	283.568
193005251	4	4	1422.29	-275.13	283.579
193005252	4	1	1413.805	-275.198	282.825
193005252	4	2	1409.562	-279.453	282.889
193005252	4	3	1413.805	-283.649	283.596
193005252	4	4	1418.047	-279.391	283.568
193005253	4	1	1409.562	-279.453	282.889
193005253	4	2	1405.32	-283.704	282.987
193005253	4	3	1409.562	-287.903	283.662
193005253	4	4	1413.805	-283.649	283.596
193005254	4	1	1407.441	247.778	279.851

193005254	4	2	1403.198	252.029	279.957
193005254	4	3	1398.956	247.827	279.326
193005254	4	4	1403.198	243.579	279.189
193005255	4	1	1403.198	252.029	279.957
193005255	4	2	1398.956	256.277	280.095
193005255	4	3	1394.713	252.071	279.495
193005255	4	4	1398.956	247.827	279.326
193005256	4	1	1409.562	254.102	280.578
193005256	4	2	1405.32	258.354	280.668
193005256	4	3	1401.077	254.153	280.022
193005256	4	4	1405.32	249.904	279.899
193005257	4	1	1405.32	258.354	280.668
193005257	4	2	1401.077	262.604	280.793
193005257	4	3	1396.834	258.399	280.177
193005257	4	4	1401.077	254.153	280.022
193005258	4	1	1401.077	262.604	280.793
193005258	4	2	1396.834	266.849	280.95
193005258	4	3	1392.592	262.643	280.363
193005258	4	4	1396.834	258.399	280.177
193005259	4	1	1415.926	256.169	281.274
193005259	4	2	1411.684	260.426	281.313
193005259	4	3	1407.441	256.229	280.619
193005259	4	4	1411.684	251.975	280.546
193005260	4	1	1411.684	260.426	281.313
193005260	4	2	1407.441	264.679	281.388
193005260	4	3	1403.198	260.479	280.727
193005260	4	4	1407.441	256.229	280.619
193005261	4	1	1407.441	264.679	281.388
193005261	4	2	1403.198	268.929	281.499
193005261	4	3	1398.956	264.727	280.867
193005261	4	4	1403.198	260.479	280.727
193005262	4	1	1403.198	268.929	281.499
193005262	4	2	1398.956	273.177	281.642
193005262	4	3	1394.713	268.971	281.04
193005262	4	4	1398.956	264.727	280.867
193005263	4	1	1418.047	262.49	282.033
193005263	4	2	1413.805	266.748	282.056
193005263	4	3	1409.562	262.553	281.346
193005263	4	4	1413.805	258.298	281.289
193005264	4	1	1413.805	266.748	282.056
193005264	4	2	1409.562	271.003	282.116
193005264	4	3	1405.32	266.805	281.439
193005264	4	4	1409.562	262.553	281.346
193005265	4	1	1409.562	271.003	282.116
193005265	4	2	1405.32	275.255	282.212
193005265	4	3	1401.077	271.053	281.566
193005265	4	4	1405.32	266.805	281.439

193005266	4	1	1405.32	275.255	282.212
193005266	4	2	1401.077	279.503	282.342
193005266	4	3	1396.834	275.299	281.725
193005266	4	4	1401.077	271.053	281.566
193005267	4	1	1401.077	279.503	282.342
193005267	4	2	1396.834	283.749	282.502
193005267	4	3	1392.592	279.542	281.913
193005267	4	4	1396.834	275.299	281.725
193005268	4	1	1424.411	264.547	282.833
193005268	4	2	1420.169	268.81	282.802
193005268	4	3	1415.926	264.619	282.04
193005268	4	4	1420.169	260.359	282.036
193005269	4	1	1420.169	268.81	282.802
193005269	4	2	1415.926	273.07	282.808
193005269	4	3	1411.684	268.876	282.082
193005269	4	4	1415.926	264.619	282.04
193005270	4	1	1415.926	273.07	282.808
193005270	4	2	1411.684	277.326	282.853
193005270	4	3	1407.441	273.129	282.16
193005270	4	4	1411.684	268.876	282.082
193005271	4	1	1411.684	277.326	282.853
193005271	4	2	1407.441	281.579	282.934
193005271	4	3	1403.198	277.379	282.273
193005271	4	4	1407.441	273.129	282.16
193005272	4	1	1407.441	281.579	282.934
193005272	4	2	1403.198	285.829	283.049
193005272	4	3	1398.956	281.626	282.418
193005272	4	4	1403.198	277.379	282.273
193005273	4	1	1426.533	270.865	283.625
193005273	4	2	1422.29	275.13	283.579
193005273	4	3	1418.047	270.94	282.8
193005273	4	4	1422.29	266.679	282.813
193005274	4	1	1422.29	275.13	283.579
193005274	4	2	1418.047	279.391	283.568
193005274	4	3	1413.805	275.198	282.825
193005274	4	4	1418.047	270.94	282.8
193005275	4	1	1418.047	279.391	283.568
193005275	4	2	1413.805	283.649	283.596
193005275	4	3	1409.562	279.453	282.889
193005275	4	4	1413.805	275.198	282.825
193005276	4	1	1413.805	283.649	283.596
193005276	4	2	1409.562	287.903	283.662
193005276	4	3	1405.32	283.704	282.987
193005276	4	4	1409.562	279.453	282.889
193005304	4	1	1394.713	-285.871	282.593
193005304	4	2	1391.146	-289.437	282.761
193005304	4	3	1395.388	-293.645	283.342

193005304	4	4	1398.956	-290.076	283.196
193005306	4	1	1396.834	-292.198	283.281
193005306	4	2	1393.267	-295.766	283.438
193005306	4	3	1397.51	-299.972	284.031
193005306	4	4	1401.077	-296.402	283.895
193005307	5	1	1390.875	-298.157	283.555
193005307	5	2	1390.875	-300.507	283.773
193005307	5	3	1397.001	-300.481	284.052
193005307	5	4	1397.51	-299.972	284.031
193005307	5	5	1393.267	-295.766	283.438
193005308	4	1	1394.713	-252.071	279.495
193005308	4	2	1391.146	-255.638	279.661
193005308	4	3	1395.388	-259.846	280.237
193005308	4	4	1398.956	-256.277	280.095
193005310	4	1	1392.592	-262.643	280.363
193005310	4	2	1390.875	-264.359	280.447
193005310	4	3	1390.875	-272.809	281.221
193005310	4	4	1396.834	-266.849	280.95
193005311	4	1	1394.713	-268.971	281.04
193005311	4	2	1391.146	-272.538	281.208
193005311	4	3	1395.388	-276.746	281.786
193005311	4	4	1398.956	-273.177	281.642
193005313	4	1	1392.592	-279.542	281.913
193005313	4	2	1390.875	-281.259	281.997
193005313	4	3	1390.875	-289.708	282.774
193005313	4	4	1396.834	-283.749	282.502
193005314	4	1	1398.956	290.076	283.196
193005314	4	2	1395.388	293.645	283.342
193005314	4	3	1391.146	289.437	282.761
193005314	4	4	1394.713	285.871	282.593
193005316	4	1	1401.077	296.402	283.895
193005316	4	2	1397.51	299.972	284.031
193005316	4	3	1393.267	295.766	283.438
193005316	4	4	1396.834	292.198	283.281
193005317	5	1	1393.267	295.766	283.438
193005317	5	2	1397.51	299.972	284.031
193005317	5	3	1397.001	300.481	284.052
193005317	5	4	1390.875	300.507	283.773
193005317	5	5	1390.875	298.157	283.555
193005318	4	1	1398.956	256.277	280.095
193005318	4	2	1395.388	259.846	280.237
193005318	4	3	1391.146	255.638	279.661
193005318	4	4	1394.713	252.071	279.495
193005320	4	1	1396.834	266.849	280.95
193005320	4	2	1390.875	272.809	281.221
193005320	4	3	1390.875	264.359	280.447
193005320	4	4	1392.592	262.643	280.363

193005321	4	1	1398.956	273.177	281.642
193005321	4	2	1395.388	276.746	281.786
193005321	4	3	1391.146	272.538	281.208
193005321	4	4	1394.713	268.971	281.04
193005323	4	1	1396.834	283.749	282.502
193005323	4	2	1390.875	289.708	282.774
193005323	4	3	1390.875	281.259	281.997
193005323	4	4	1392.592	279.542	281.913
193005343	4	1	1391.146	-272.538	281.208
193005343	4	2	1390.875	-272.809	281.221
193005343	4	3	1390.875	-281.259	281.997
193005343	4	4	1395.388	-276.746	281.786
193005344	4	1	1395.388	276.746	281.786
193005344	4	2	1390.875	281.259	281.997
193005344	4	3	1390.875	272.809	281.221
193005344	4	4	1391.146	272.538	281.208
193005359	4	1	1391.146	-289.437	282.761
193005359	4	2	1390.875	-289.708	282.774
193005359	4	3	1390.875	-298.157	283.555
193005359	4	4	1395.388	-293.645	283.342
193005360	4	1	1395.388	293.645	283.342
193005360	4	2	1390.875	298.157	283.555
193005360	4	3	1390.875	289.708	282.774
193005360	4	4	1391.146	289.437	282.761
193005361	4	1	1391.146	-255.638	279.661
193005361	4	2	1390.875	-255.909	279.675
193005361	4	3	1390.875	-264.359	280.447
193005361	4	4	1395.388	-259.846	280.237
193005362	4	1	1395.388	259.846	280.237
193005362	4	2	1390.875	264.359	280.447
193005362	4	3	1390.875	255.909	279.675
193005362	4	4	1391.146	255.638	279.661
193006011	4	1	1477.444	-219.479	286.481
193006011	4	2	1473.202	-223.775	286.098
193006011	4	3	1476.708	-227.206	287.08
193006011	4	4	1477.985	-220.008	286.635
193006012	4	1	1473.202	-223.775	286.098
193006012	4	2	1471.081	-225.922	285.916
193006012	4	3	1476.07	-230.805	287.303
193006012	4	4	1476.708	-227.206	287.08
193006013	4	1	1471.081	-225.922	285.916
193006013	4	2	1466.838	-230.214	285.57
193006013	4	3	1471.081	-234.369	286.713
193006013	4	4	1475.323	-230.074	287.091
193006014	4	1	1466.838	-230.214	285.57
193006014	4	2	1462.595	-234.503	285.25
193006014	4	3	1466.838	-238.662	286.36

193006014	4	4	1471.081	-234.369	286.713
193006015	4	1	1462.595	-234.503	285.25
193006015	4	2	1458.353	-238.791	284.955
193006015	4	3	1462.595	-242.952	286.033
193006015	4	4	1466.838	-238.662	286.36
193006016	4	1	1458.353	-238.791	284.955
193006016	4	2	1454.11	-243.076	284.685
193006016	4	3	1458.353	-247.24	285.733
193006016	4	4	1462.595	-242.952	286.033
193006017	4	1	1475.323	-230.074	287.091
193006017	4	2	1471.081	-234.369	286.713
193006017	4	3	1474.793	-238.003	287.748
193006017	4	4	1476.07	-230.805	287.303
193006018	4	1	1471.081	-234.369	286.713
193006018	4	2	1468.959	-236.516	286.533
193006018	4	3	1474.155	-241.602	287.971
193006018	4	4	1474.793	-238.003	287.748
193006019	4	1	1468.959	-236.516	286.533
193006019	4	2	1464.717	-240.807	286.193
193006019	4	3	1468.959	-244.964	287.329
193006019	4	4	1473.202	-240.669	287.702
193006020	4	1	1464.717	-240.807	286.193
193006020	4	2	1460.474	-245.097	285.88
193006020	4	3	1464.717	-249.256	286.982
193006020	4	4	1468.959	-244.964	287.329
193006021	4	1	1460.474	-245.097	285.88
193006021	4	2	1456.231	-249.383	285.592
193006021	4	3	1460.474	-253.546	286.662
193006021	4	4	1464.717	-249.256	286.982
193006022	4	1	1473.202	-240.669	287.702
193006022	4	2	1468.959	-244.964	287.329
193006022	4	3	1472.878	-248.8	288.417
193006022	4	4	1474.155	-241.602	287.971
193006023	4	1	1468.959	-244.964	287.329
193006023	4	2	1466.838	-247.11	287.152
193006023	4	3	1472.24	-252.399	288.64
193006023	4	4	1472.878	-248.8	288.417
193006024	4	1	1466.838	-247.11	287.152
193006024	4	2	1462.595	-251.401	286.819
193006024	4	3	1466.838	-255.558	287.947
193006024	4	4	1471.081	-251.264	288.314
193006025	4	1	1471.081	-251.264	288.314
193006025	4	2	1466.838	-255.558	287.947
193006025	4	3	1470.963	-259.597	289.085
193006025	4	4	1472.24	-252.399	288.64
193006026	4	1	1466.838	-255.558	287.947
193006026	4	2	1464.717	-257.704	287.773

193006026	4	3	1470.325	-263.196	289.308
193006026	4	4	1470.963	-259.597	289.085
193006027	4	1	1477.985	220.008	286.635
193006027	4	2	1476.708	227.206	287.08
193006027	4	3	1473.202	223.775	286.098
193006027	4	4	1477.444	219.479	286.481
193006028	4	1	1476.708	227.206	287.08
193006028	4	2	1476.07	230.805	287.303
193006028	4	3	1471.081	225.922	285.916
193006028	4	4	1473.202	223.775	286.098
193006029	4	1	1475.323	230.074	287.091
193006029	4	2	1471.081	234.369	286.713
193006029	4	3	1466.838	230.214	285.57
193006029	4	4	1471.081	225.922	285.916
193006030	4	1	1471.081	234.369	286.713
193006030	4	2	1466.838	238.662	286.36
193006030	4	3	1462.595	234.503	285.25
193006030	4	4	1466.838	230.214	285.57
193006031	4	1	1466.838	238.662	286.36
193006031	4	2	1462.595	242.952	286.033
193006031	4	3	1458.353	238.791	284.955
193006031	4	4	1462.595	234.503	285.25
193006032	4	1	1462.595	242.952	286.033
193006032	4	2	1458.353	247.24	285.733
193006032	4	3	1454.11	243.076	284.685
193006032	4	4	1458.353	238.791	284.955
193006033	4	1	1476.07	230.805	287.303
193006033	4	2	1474.793	238.003	287.748
193006033	4	3	1471.081	234.369	286.713
193006033	4	4	1475.323	230.074	287.091
193006034	4	1	1474.793	238.003	287.748
193006034	4	2	1474.155	241.602	287.971
193006034	4	3	1468.959	236.516	286.533
193006034	4	4	1471.081	234.369	286.713
193006035	4	1	1473.202	240.669	287.702
193006035	4	2	1468.959	244.964	287.329
193006035	4	3	1464.717	240.807	286.193
193006035	4	4	1468.959	236.516	286.533
193006036	4	1	1468.959	244.964	287.329
193006036	4	2	1464.717	249.256	286.982
193006036	4	3	1460.474	245.097	285.88
193006036	4	4	1464.717	240.807	286.193
193006037	4	1	1464.717	249.256	286.982
193006037	4	2	1460.474	253.546	286.662
193006037	4	3	1456.231	249.383	285.592
193006037	4	4	1460.474	245.097	285.88
193006038	4	1	1474.155	241.602	287.971

193006038	4	2	1472.878	248.8	288.417
193006038	4	3	1468.959	244.964	287.329
193006038	4	4	1473.202	240.669	287.702
193006039	4	1	1472.878	248.8	288.417
193006039	4	2	1472.24	252.399	288.64
193006039	4	3	1466.838	247.11	287.152
193006039	4	4	1468.959	244.964	287.329
193006040	4	1	1471.081	251.264	288.314
193006040	4	2	1466.838	255.558	287.947
193006040	4	3	1462.595	251.401	286.819
193006040	4	4	1466.838	247.11	287.152
193006041	4	1	1472.24	252.399	288.64
193006041	4	2	1470.963	259.597	289.085
193006041	4	3	1466.838	255.558	287.947
193006041	4	4	1471.081	251.264	288.314
193006042	4	1	1470.963	259.597	289.085
193006042	4	2	1470.325	263.196	289.308
193006042	4	3	1464.717	257.704	287.773
193006042	4	4	1466.838	255.558	287.947
193006043	4	1	1454.11	-243.076	284.685
193006043	4	2	1449.867	-247.358	284.442
193006043	4	3	1454.11	-251.526	285.458
193006043	4	4	1458.353	-247.24	285.733
193006044	4	1	1449.867	-247.358	284.442
193006044	4	2	1445.625	-251.638	284.227
193006044	4	3	1449.867	-255.809	285.212
193006044	4	4	1454.11	-251.526	285.458
193006045	4	1	1445.625	-251.638	284.227
193006045	4	2	1441.382	-255.916	284.04
193006045	4	3	1445.625	-260.089	284.994
193006045	4	4	1449.867	-255.809	285.212
193006046	4	1	1441.382	-255.916	284.04
193006046	4	2	1437.139	-260.19	283.882
193006046	4	3	1441.382	-264.366	284.805
193006046	4	4	1445.625	-260.089	284.994
193006047	4	1	1437.139	-260.19	283.882
193006047	4	2	1432.897	-264.462	283.756
193006047	4	3	1437.139	-268.641	284.647
193006047	4	4	1441.382	-264.366	284.805
193006048	4	1	1432.897	-264.462	283.756
193006048	4	2	1428.654	-268.731	283.66
193006048	4	3	1432.897	-272.913	284.52
193006048	4	4	1437.139	-268.641	284.647
193006049	4	1	1456.231	-249.383	285.592
193006049	4	2	1451.989	-253.667	285.332
193006049	4	3	1456.231	-257.833	286.37
193006049	4	4	1460.474	-253.546	286.662

193006050	4	1	1451.989	-253.667	285.332
193006050	4	2	1447.746	-257.949	285.099
193006050	4	3	1451.989	-262.117	286.105
193006050	4	4	1456.231	-257.833	286.37
193006051	4	1	1447.746	-257.949	285.099
193006051	4	2	1443.503	-262.228	284.896
193006051	4	3	1447.746	-266.399	285.869
193006051	4	4	1451.989	-262.117	286.105
193006052	4	1	1443.503	-262.228	284.896
193006052	4	2	1439.261	-266.504	284.722
193006052	4	3	1443.503	-270.678	285.664
193006052	4	4	1447.746	-266.399	285.869
193006053	4	1	1439.261	-266.504	284.722
193006053	4	2	1435.018	-270.778	284.58
193006053	4	3	1439.261	-274.955	285.489
193006053	4	4	1443.503	-270.678	285.664
193006054	4	1	1435.018	-270.778	284.58
193006054	4	2	1430.775	-275.048	284.469
193006054	4	3	1435.018	-279.228	285.346
193006054	4	4	1439.261	-274.955	285.489
193006055	4	1	1462.595	-251.401	286.819
193006055	4	2	1458.353	-255.69	286.513
193006055	4	3	1462.595	-259.85	287.607
193006055	4	4	1466.838	-255.558	287.947
193006056	4	1	1458.353	-255.69	286.513
193006056	4	2	1454.11	-259.975	286.234
193006056	4	3	1458.353	-264.139	287.294
193006056	4	4	1462.595	-259.85	287.607
193006057	4	1	1454.11	-259.975	286.234
193006057	4	2	1449.867	-264.259	285.984
193006057	4	3	1454.11	-268.425	287.011
193006057	4	4	1458.353	-264.139	287.294
193006058	4	1	1449.867	-264.259	285.984
193006058	4	2	1445.625	-268.539	285.763
193006058	4	3	1449.867	-272.708	286.757
193006058	4	4	1454.11	-268.425	287.011
193006059	4	1	1445.625	-268.539	285.763
193006059	4	2	1441.382	-272.817	285.572
193006059	4	3	1445.625	-276.989	286.533
193006059	4	4	1449.867	-272.708	286.757
193006060	4	1	1441.382	-272.817	285.572
193006060	4	2	1437.139	-277.092	285.413
193006060	4	3	1441.382	-281.267	286.341
193006060	4	4	1445.625	-276.989	286.533
193006061	4	1	1464.717	-257.704	287.773
193006061	4	2	1460.474	-261.994	287.447
193006061	4	3	1464.717	-266.152	288.566

193006061	4	4	1468.959	-261.859	288.927
193006062	4	1	1460.474	-261.994	287.447
193006062	4	2	1456.231	-266.282	287.149
193006062	4	3	1460.474	-270.443	288.234
193006062	4	4	1464.717	-266.152	288.566
193006063	4	1	1456.231	-266.282	287.149
193006063	4	2	1451.989	-270.567	286.88
193006063	4	3	1456.231	-274.731	287.93
193006063	4	4	1460.474	-270.443	288.234
193006064	4	1	1451.989	-270.567	286.88
193006064	4	2	1447.746	-274.849	286.641
193006064	4	3	1451.989	-279.017	287.657
193006064	4	4	1456.231	-274.731	287.93
193006065	4	1	1447.746	-274.849	286.641
193006065	4	2	1443.503	-279.129	286.433
193006065	4	3	1447.746	-283.299	287.415
193006065	4	4	1451.989	-279.017	287.657
193006066	4	1	1443.503	-279.129	286.433
193006066	4	2	1439.261	-283.405	286.257
193006066	4	3	1443.503	-287.579	287.207
193006066	4	4	1447.746	-283.299	287.415
193006067	4	1	1468.959	-261.859	288.927
193006067	4	2	1464.717	-266.152	288.566
193006067	4	3	1469.049	-270.394	289.754
193006067	4	4	1470.325	-263.196	289.308
193006068	4	1	1464.717	-266.152	288.566
193006068	4	2	1462.595	-268.298	288.396
193006068	4	3	1468.41	-273.993	289.978
193006068	4	4	1469.049	-270.394	289.754
193006069	4	1	1462.595	-268.298	288.396
193006069	4	2	1458.353	-272.588	288.078
193006069	4	3	1462.595	-276.746	289.188
193006069	4	4	1466.838	-272.454	289.542
193006070	4	1	1458.353	-272.588	288.078
193006070	4	2	1454.11	-276.874	287.79
193006070	4	3	1458.353	-281.036	288.864
193006070	4	4	1462.595	-276.746	289.188
193006071	4	1	1454.11	-276.874	287.79
193006071	4	2	1449.867	-281.158	287.532
193006071	4	3	1454.11	-285.323	288.572
193006071	4	4	1458.353	-281.036	288.864
193006072	4	1	1449.867	-281.158	287.532
193006072	4	2	1445.625	-285.439	287.307
193006072	4	3	1449.867	-289.608	288.313
193006072	4	4	1454.11	-285.323	288.572
193006073	4	1	1466.838	-272.454	289.542
193006073	4	2	1462.595	-276.746	289.188

193006073	4	3	1467.134	-281.191	290.424
193006073	4	4	1468.41	-273.993	289.978
193006074	4	1	1462.595	-276.746	289.188
193006074	4	2	1460.474	-278.892	289.022
193006074	4	3	1466.495	-284.79	290.648
193006074	4	4	1467.134	-281.191	290.424
193006075	4	1	1460.474	-278.892	289.022
193006075	4	2	1456.231	-283.18	288.714
193006075	4	3	1460.474	-287.34	289.815
193006075	4	4	1464.717	-283.048	290.158
193006076	4	1	1456.231	-283.18	288.714
193006076	4	2	1451.989	-287.466	288.438
193006076	4	3	1456.231	-291.629	289.505
193006076	4	4	1460.474	-287.34	289.815
193006077	4	1	1451.989	-287.466	288.438
193006077	4	2	1447.746	-291.749	288.197
193006077	4	3	1451.989	-295.914	289.23
193006077	4	4	1456.231	-291.629	289.505
193006078	4	1	1464.717	-283.048	290.158
193006078	4	2	1460.474	-287.34	289.815
193006078	4	3	1465.219	-291.987	291.101
193006078	4	4	1466.495	-284.79	290.648
193006079	4	1	1460.474	-287.34	289.815
193006079	4	2	1458.353	-289.485	289.656
193006079	4	3	1462.595	-293.642	290.785
193006079	4	4	1464.717	-291.495	290.962
193006080	4	1	1458.353	-289.485	289.656
193006080	4	2	1454.11	-293.772	289.363
193006080	4	3	1458.353	-297.932	290.457
193006080	4	4	1462.595	-293.642	290.785
193006082	4	1	1458.353	247.24	285.733
193006082	4	2	1454.11	251.526	285.458
193006082	4	3	1449.867	247.358	284.442
193006082	4	4	1454.11	243.076	284.685
193006083	4	1	1454.11	251.526	285.458
193006083	4	2	1449.867	255.809	285.212
193006083	4	3	1445.625	251.638	284.227
193006083	4	4	1449.867	247.358	284.442
193006084	4	1	1449.867	255.809	285.212
193006084	4	2	1445.625	260.089	284.994
193006084	4	3	1441.382	255.916	284.04
193006084	4	4	1445.625	251.638	284.227
193006085	4	1	1445.625	260.089	284.994
193006085	4	2	1441.382	264.366	284.805
193006085	4	3	1437.139	260.19	283.882
193006085	4	4	1441.382	255.916	284.04
193006086	4	1	1441.382	264.366	284.805

193006086	4	2	1437.139	268.641	284.647
193006086	4	3	1432.897	264.462	283.756
193006086	4	4	1437.139	260.19	283.882
193006087	4	1	1437.139	268.641	284.647
193006087	4	2	1432.897	272.913	284.52
193006087	4	3	1428.654	268.731	283.66
193006087	4	4	1432.897	264.462	283.756
193006088	4	1	1460.474	253.546	286.662
193006088	4	2	1456.231	257.833	286.37
193006088	4	3	1451.989	253.667	285.332
193006088	4	4	1456.231	249.383	285.592
193006089	4	1	1456.231	257.833	286.37
193006089	4	2	1451.989	262.117	286.105
193006089	4	3	1447.746	257.949	285.099
193006089	4	4	1451.989	253.667	285.332
193006090	4	1	1451.989	262.117	286.105
193006090	4	2	1447.746	266.399	285.869
193006090	4	3	1443.503	262.228	284.896
193006090	4	4	1447.746	257.949	285.099
193006091	4	1	1447.746	266.399	285.869
193006091	4	2	1443.503	270.678	285.664
193006091	4	3	1439.261	266.504	284.722
193006091	4	4	1443.503	262.228	284.896
193006092	4	1	1443.503	270.678	285.664
193006092	4	2	1439.261	274.955	285.489
193006092	4	3	1435.018	270.778	284.58
193006092	4	4	1439.261	266.504	284.722
193006093	4	1	1439.261	274.955	285.489
193006093	4	2	1435.018	279.228	285.346
193006093	4	3	1430.775	275.048	284.469
193006093	4	4	1435.018	270.778	284.58
193006094	4	1	1466.838	255.558	287.947
193006094	4	2	1462.595	259.85	287.607
193006094	4	3	1458.353	255.69	286.513
193006094	4	4	1462.595	251.401	286.819
193006095	4	1	1462.595	259.85	287.607
193006095	4	2	1458.353	264.139	287.294
193006095	4	3	1454.11	259.975	286.234
193006095	4	4	1458.353	255.69	286.513
193006096	4	1	1458.353	264.139	287.294
193006096	4	2	1454.11	268.425	287.011
193006096	4	3	1449.867	264.259	285.984
193006096	4	4	1454.11	259.975	286.234
193006097	4	1	1454.11	268.425	287.011
193006097	4	2	1449.867	272.708	286.757
193006097	4	3	1445.625	268.539	285.763
193006097	4	4	1449.867	264.259	285.984

193006098	4	1	1449.867	272.708	286.757
193006098	4	2	1445.625	276.989	286.533
193006098	4	3	1441.382	272.817	285.572
193006098	4	4	1445.625	268.539	285.763
193006099	4	1	1445.625	276.989	286.533
193006099	4	2	1441.382	281.267	286.341
193006099	4	3	1437.139	277.092	285.413
193006099	4	4	1441.382	272.817	285.572
193006100	4	1	1468.959	261.859	288.927
193006100	4	2	1464.717	266.152	288.566
193006100	4	3	1460.474	261.994	287.447
193006100	4	4	1464.717	257.704	287.773
193006101	4	1	1464.717	266.152	288.566
193006101	4	2	1460.474	270.443	288.234
193006101	4	3	1456.231	266.282	287.149
193006101	4	4	1460.474	261.994	287.447
193006102	4	1	1460.474	270.443	288.234
193006102	4	2	1456.231	274.731	287.93
193006102	4	3	1451.989	270.567	286.88
193006102	4	4	1456.231	266.282	287.149
193006103	4	1	1456.231	274.731	287.93
193006103	4	2	1451.989	279.017	287.657
193006103	4	3	1447.746	274.849	286.641
193006103	4	4	1451.989	270.567	286.88
193006104	4	1	1451.989	279.017	287.657
193006104	4	2	1447.746	283.299	287.415
193006104	4	3	1443.503	279.129	286.433
193006104	4	4	1447.746	274.849	286.641
193006105	4	1	1447.746	283.299	287.415
193006105	4	2	1443.503	287.579	287.207
193006105	4	3	1439.261	283.405	286.257
193006105	4	4	1443.503	279.129	286.433
193006106	4	1	1470.325	263.196	289.308
193006106	4	2	1469.049	270.394	289.754
193006106	4	3	1464.717	266.152	288.566
193006106	4	4	1468.959	261.859	288.927
193006107	4	1	1469.049	270.394	289.754
193006107	4	2	1468.41	273.993	289.978
193006107	4	3	1462.595	268.298	288.396
193006107	4	4	1464.717	266.152	288.566
193006108	4	1	1466.838	272.454	289.542
193006108	4	2	1462.595	276.746	289.188
193006108	4	3	1458.353	272.588	288.078
193006108	4	4	1462.595	268.298	288.396
193006109	4	1	1462.595	276.746	289.188
193006109	4	2	1458.353	281.036	288.864
193006109	4	3	1454.11	276.874	287.79

193006109	4	4	1458.353	272.588	288.078
193006110	4	1	1458.353	281.036	288.864
193006110	4	2	1454.11	285.323	288.572
193006110	4	3	1449.867	281.158	287.532
193006110	4	4	1454.11	276.874	287.79
193006111	4	1	1454.11	285.323	288.572
193006111	4	2	1449.867	289.608	288.313
193006111	4	3	1445.625	285.439	287.307
193006111	4	4	1449.867	281.158	287.532
193006112	4	1	1468.41	273.993	289.978
193006112	4	2	1467.134	281.191	290.424
193006112	4	3	1462.595	276.746	289.188
193006112	4	4	1466.838	272.454	289.542
193006113	4	1	1467.134	281.191	290.424
193006113	4	2	1466.495	284.79	290.648
193006113	4	3	1460.474	278.892	289.022
193006113	4	4	1462.595	276.746	289.188
193006114	4	1	1464.717	283.048	290.158
193006114	4	2	1460.474	287.34	289.815
193006114	4	3	1456.231	283.18	288.714
193006114	4	4	1460.474	278.892	289.022
193006115	4	1	1460.474	287.34	289.815
193006115	4	2	1456.231	291.629	289.505
193006115	4	3	1451.989	287.466	288.438
193006115	4	4	1456.231	283.18	288.714
193006116	4	1	1456.231	291.629	289.505
193006116	4	2	1451.989	295.914	289.23
193006116	4	3	1447.746	291.749	288.197
193006116	4	4	1451.989	287.466	288.438
193006117	4	1	1466.495	284.79	290.648
193006117	4	2	1465.219	291.987	291.101
193006117	4	3	1460.474	287.34	289.815
193006117	4	4	1464.717	283.048	290.158
193006118	4	1	1464.717	291.495	290.962
193006118	4	2	1462.595	293.642	290.785
193006118	4	3	1458.353	289.485	289.656
193006118	4	4	1460.474	287.34	289.815
193006119	4	1	1462.595	293.642	290.785
193006119	4	2	1458.353	297.932	290.457
193006119	4	3	1454.11	293.772	289.363
193006119	4	4	1458.353	289.485	289.656
193006121	4	1	1428.654	-268.731	283.66
193006121	4	2	1424.411	-272.998	283.598
193006121	4	3	1428.654	-277.182	284.426
193006121	4	4	1432.897	-272.913	284.52
193006122	4	1	1424.411	-272.998	283.598
193006122	4	2	1420.169	-277.261	283.569

193006122	4	3	1424.411	-281.448	284.365
193006122	4	4	1428.654	-277.182	284.426
193006123	4	1	1420.169	-277.261	283.569
193006123	4	2	1415.926	-281.52	283.578
193006123	4	3	1420.169	-285.711	284.338
193006123	4	4	1424.411	-281.448	284.365
193006124	4	1	1415.926	-281.52	283.578
193006124	4	2	1411.684	-285.776	283.625
193006124	4	3	1415.926	-289.97	284.348
193006124	4	4	1420.169	-285.711	284.338
193006125	4	1	1411.684	-285.776	283.625
193006125	4	2	1407.441	-290.029	283.708
193006125	4	3	1411.684	-294.226	284.396
193006125	4	4	1415.926	-289.97	284.348
193006126	4	1	1407.441	-290.029	283.708
193006126	4	2	1403.198	-294.279	283.825
193006126	4	3	1407.441	-298.479	284.48
193006126	4	4	1411.684	-294.226	284.396
193006127	4	1	1430.775	-275.048	284.469
193006127	4	2	1426.533	-279.316	284.391
193006127	4	3	1430.775	-283.499	285.236
193006127	4	4	1435.018	-279.228	285.346
193006128	4	1	1426.533	-279.316	284.391
193006128	4	2	1422.29	-283.58	284.347
193006128	4	3	1426.533	-287.766	285.16
193006128	4	4	1430.775	-283.499	285.236
193006129	4	1	1422.29	-283.58	284.347
193006129	4	2	1418.047	-287.841	284.338
193006129	4	3	1422.29	-292.03	285.117
193006129	4	4	1426.533	-287.766	285.16
193006130	4	1	1418.047	-287.841	284.338
193006130	4	2	1413.805	-292.099	284.368
193006130	4	3	1418.047	-296.292	285.109
193006130	4	4	1422.29	-292.03	285.117
193006131	4	1	1437.139	-277.092	285.413
193006131	4	2	1432.897	-281.364	285.287
193006131	4	3	1437.139	-285.542	286.182
193006131	4	4	1441.382	-281.267	286.341
193006132	4	1	1432.897	-281.364	285.287
193006132	4	2	1428.654	-285.633	285.194
193006132	4	3	1432.897	-289.814	286.058
193006132	4	4	1437.139	-285.542	286.182
193006133	4	1	1428.654	-285.633	285.194
193006133	4	2	1424.411	-289.898	285.135
193006133	4	3	1428.654	-294.083	285.966
193006133	4	4	1432.897	-289.814	286.058
193006134	4	1	1424.411	-289.898	285.135

193006134	4	2	1420.169	-294.161	285.108
193006134	4	3	1424.411	-298.349	285.907
193006134	4	4	1428.654	-294.083	285.966
193006135	4	1	1439.261	-283.405	286.257
193006135	4	2	1435.018	-287.678	286.116
193006135	4	3	1439.261	-291.855	287.032
193006135	4	4	1443.503	-287.579	287.207
193006136	4	1	1435.018	-287.678	286.116
193006136	4	2	1430.775	-291.949	286.008
193006136	4	3	1435.018	-296.128	286.892
193006136	4	4	1439.261	-291.855	287.032
193006137	4	1	1445.625	-285.439	287.307
193006137	4	2	1441.382	-289.717	287.115
193006137	4	3	1445.625	-293.888	288.089
193006137	4	4	1449.867	-289.608	288.313
193006138	4	1	1441.382	-289.717	287.115
193006138	4	2	1437.139	-293.992	286.958
193006138	4	3	1441.382	-298.166	287.898
193006138	4	4	1445.625	-293.888	288.089
193006139	4	1	1432.897	272.913	284.52
193006139	4	2	1428.654	277.182	284.426
193006139	4	3	1424.411	272.998	283.598
193006139	4	4	1428.654	268.731	283.66
193006140	4	1	1428.654	277.182	284.426
193006140	4	2	1424.411	281.448	284.365
193006140	4	3	1420.169	277.261	283.569
193006140	4	4	1424.411	272.998	283.598
193006141	4	1	1424.411	281.448	284.365
193006141	4	2	1420.169	285.711	284.338
193006141	4	3	1415.926	281.52	283.578
193006141	4	4	1420.169	277.261	283.569
193006142	4	1	1420.169	285.711	284.338
193006142	4	2	1415.926	289.97	284.348
193006142	4	3	1411.684	285.776	283.625
193006142	4	4	1415.926	281.52	283.578
193006143	4	1	1415.926	289.97	284.348
193006143	4	2	1411.684	294.226	284.396
193006143	4	3	1407.441	290.029	283.708
193006143	4	4	1411.684	285.776	283.625
193006144	4	1	1411.684	294.226	284.396
193006144	4	2	1407.441	298.479	284.48
193006144	4	3	1403.198	294.279	283.825
193006144	4	4	1407.441	290.029	283.708
193006145	4	1	1435.018	279.228	285.346
193006145	4	2	1430.775	283.499	285.236
193006145	4	3	1426.533	279.316	284.391
193006145	4	4	1430.775	275.048	284.469

193006146	4	1	1430.775	283.499	285.236
193006146	4	2	1426.533	287.766	285.16
193006146	4	3	1422.29	283.58	284.347
193006146	4	4	1426.533	279.316	284.391
193006147	4	1	1426.533	287.766	285.16
193006147	4	2	1422.29	292.03	285.117
193006147	4	3	1418.047	287.841	284.338
193006147	4	4	1422.29	283.58	284.347
193006148	4	1	1422.29	292.03	285.117
193006148	4	2	1418.047	296.292	285.109
193006148	4	3	1413.805	292.099	284.368
193006148	4	4	1418.047	287.841	284.338
193006149	4	1	1441.382	281.267	286.341
193006149	4	2	1437.139	285.542	286.182
193006149	4	3	1432.897	281.364	285.287
193006149	4	4	1437.139	277.092	285.413
193006150	4	1	1437.139	285.542	286.182
193006150	4	2	1432.897	289.814	286.058
193006150	4	3	1428.654	285.633	285.194
193006150	4	4	1432.897	281.364	285.287
193006151	4	1	1432.897	289.814	286.058
193006151	4	2	1428.654	294.083	285.966
193006151	4	3	1424.411	289.898	285.135
193006151	4	4	1428.654	285.633	285.194
193006152	4	1	1428.654	294.083	285.966
193006152	4	2	1424.411	298.349	285.907
193006152	4	3	1420.169	294.161	285.108
193006152	4	4	1424.411	289.898	285.135
193006153	4	1	1443.503	287.579	287.207
193006153	4	2	1439.261	291.855	287.032
193006153	4	3	1435.018	287.678	286.116
193006153	4	4	1439.261	283.405	286.257
193006154	4	1	1439.261	291.855	287.032
193006154	4	2	1435.018	296.128	286.892
193006154	4	3	1430.775	291.949	286.008
193006154	4	4	1435.018	287.678	286.116
193006155	4	1	1449.867	289.608	288.313
193006155	4	2	1445.625	293.888	288.089
193006155	4	3	1441.382	289.717	287.115
193006155	4	4	1445.625	285.439	287.307
193006156	4	1	1445.625	293.888	288.089
193006156	4	2	1441.382	298.166	287.898
193006156	4	3	1437.139	293.992	286.958
193006156	4	4	1441.382	289.717	287.115
193006157	3	1	1401.077	-296.403	283.895
193006157	3	2	1397.001	-300.481	284.052
193006157	3	3	1405.153	-300.439	284.51

193006158	5	1	1403.198	-294.279	283.824
193006158	5	2	1401.077	-296.403	283.895
193006158	5	3	1405.153	-300.439	284.51
193006158	5	4	1405.486	-300.437	284.531
193006158	5	5	1407.441	-298.479	284.48
193006159	3	1	1409.562	-296.353	284.434
193006159	3	2	1405.486	-300.437	284.531
193006159	3	3	1413.638	-300.385	285.11
193006160	5	1	1413.805	-292.099	284.368
193006160	5	2	1409.562	-296.353	284.434
193006160	5	3	1413.638	-300.385	285.11
193006160	5	4	1413.971	-300.382	285.137
193006160	5	5	1418.047	-296.292	285.109
193006161	3	1	1418.047	-296.292	285.109
193006161	3	2	1413.971	-300.382	285.137
193006161	3	3	1422.124	-300.316	285.857
193006162	5	1	1420.169	-294.161	285.108
193006162	5	2	1418.047	-296.292	285.109
193006162	5	3	1422.124	-300.316	285.857
193006162	5	4	1422.457	-300.313	285.89
193006162	5	5	1424.411	-298.349	285.907
193006163	3	1	1426.501	-296.248	285.932
193006163	3	2	1422.457	-300.313	285.89
193006163	3	3	1430.545	-300.235	286.742
193006164	5	1	1430.775	-291.949	286.008
193006164	5	2	1426.501	-296.248	285.932
193006164	5	3	1430.545	-300.235	286.742
193006164	5	4	1430.942	-300.231	286.787
193006164	5	5	1435.018	-296.128	286.892
193006165	3	1	1435.018	-296.128	286.892
193006165	3	2	1430.942	-300.231	286.787
193006165	3	3	1439.094	-300.14	287.778
193006166	5	1	1437.139	-293.992	286.958
193006166	5	2	1435.018	-296.128	286.892
193006166	5	3	1439.094	-300.14	287.778
193006166	5	4	1439.427	-300.136	287.821
193006166	5	5	1441.382	-298.166	287.898
193006167	3	1	1443.503	-296.028	287.989
193006167	3	2	1439.427	-300.136	287.821
193006167	3	3	1447.58	-300.033	288.948
193006168	5	1	1447.746	-291.749	288.197
193006168	5	2	1443.503	-296.028	287.989
193006168	5	3	1447.58	-300.033	288.948
193006168	5	4	1447.912	-300.029	288.997
193006168	5	5	1451.989	-295.914	289.23
193006169	3	1	1451.989	-295.914	289.23
193006169	3	2	1447.912	-300.029	288.997

193006169	3	3	1456.065	-299.913	290.263
193006171	4	1	1460.474	-295.787	290.617
193006171	4	2	1456.398	-299.908	290.317
193006171	4	3	1463.835	-299.791	291.596
193006171	4	4	1463.942	-299.184	291.557
193006172	3	1	1405.153	300.439	284.51
193006172	3	2	1397.001	300.481	284.052
193006172	3	3	1401.077	296.403	283.895
193006173	5	1	1407.441	298.479	284.48
193006173	5	2	1405.486	300.437	284.531
193006173	5	3	1405.153	300.439	284.51
193006173	5	4	1401.077	296.403	283.895
193006173	5	5	1403.198	294.279	283.824
193006174	3	1	1413.638	300.385	285.11
193006174	3	2	1405.486	300.437	284.531
193006174	3	3	1409.562	296.353	284.434
193006175	5	1	1418.047	296.292	285.109
193006175	5	2	1413.971	300.382	285.137
193006175	5	3	1413.638	300.385	285.11
193006175	5	4	1409.562	296.353	284.434
193006175	5	5	1413.805	292.099	284.368
193006176	3	1	1422.124	300.316	285.857
193006176	3	2	1413.971	300.382	285.137
193006176	3	3	1418.047	296.292	285.109
193006177	5	1	1424.411	298.349	285.907
193006177	5	2	1422.457	300.313	285.89
193006177	5	3	1422.124	300.316	285.857
193006177	5	4	1418.047	296.292	285.109
193006177	5	5	1420.169	294.161	285.108
193006178	3	1	1430.545	300.235	286.742
193006178	3	2	1422.457	300.313	285.89
193006178	3	3	1426.501	296.248	285.932
193006179	5	1	1435.018	296.128	286.892
193006179	5	2	1430.942	300.231	286.787
193006179	5	3	1430.545	300.235	286.742
193006179	5	4	1426.501	296.248	285.932
193006179	5	5	1430.775	291.949	286.008
193006180	3	1	1439.094	300.14	287.778
193006180	3	2	1430.942	300.231	286.787
193006180	3	3	1435.018	296.128	286.892
193006181	5	1	1441.382	298.166	287.898
193006181	5	2	1439.427	300.136	287.821
193006181	5	3	1439.094	300.14	287.778
193006181	5	4	1435.018	296.128	286.892
193006181	5	5	1437.139	293.992	286.958
193006182	3	1	1447.58	300.033	288.948
193006182	3	2	1439.427	300.136	287.821

193006182	3	3	1443.503	296.028	287.989
193006183	5	1	1451.989	295.914	289.23
193006183	5	2	1447.912	300.029	288.997
193006183	5	3	1447.58	300.033	288.948
193006183	5	4	1443.503	296.028	287.989
193006183	5	5	1447.746	291.749	288.197
193006184	3	1	1456.065	299.913	290.263
193006184	3	2	1447.912	300.029	288.997
193006184	3	3	1451.989	295.914	289.23
193006186	4	1	1463.942	299.184	291.557
193006186	4	2	1463.835	299.791	291.596
193006186	4	3	1456.398	299.908	290.317
193006186	4	4	1460.474	295.787	290.617
193006205	5	1	1454.11	-293.772	289.363
193006205	5	2	1451.989	-295.914	289.23
193006205	5	3	1456.065	-299.913	290.263
193006205	5	4	1456.398	-299.908	290.317
193006205	5	5	1458.353	-297.932	290.457
193006206	5	1	1458.353	297.932	290.457
193006206	5	2	1456.398	299.908	290.317
193006206	5	3	1456.065	299.913	290.263
193006206	5	4	1451.989	295.914	289.23
193006206	5	5	1454.11	293.772	289.363
193006208	4	1	1464.717	-291.495	290.962
193006208	4	2	1460.474	-295.787	290.617
193006208	4	3	1463.942	-299.184	291.557
193006208	4	4	1465.219	-291.987	291.101
193006210	4	1	1465.219	291.987	291.101
193006210	4	2	1463.942	299.184	291.557
193006210	4	3	1460.474	295.787	290.617
193006210	4	4	1464.717	291.495	290.962
193008146	6	1	1489.73	-153.779	282.538
193008146	6	2	1497.771	-155.046	284.318
193008146	6	3	1497.771	-154.821	286.774
193008146	6	4	1498.905	-148.429	286.385
193008146	6	5	1498.905	-148.655	283.924
193008146	6	6	1490.864	-147.388	282.143
193008147	6	1	1488.597	-160.17	282.934
193008147	6	2	1496.638	-161.437	284.706
193008147	6	3	1496.638	-161.212	287.163
193008147	6	4	1497.771	-154.821	286.774
193008147	6	5	1497.771	-155.046	284.318
193008147	6	6	1489.73	-153.779	282.538
193008148	6	1	1487.463	-166.561	283.329
193008148	6	2	1495.505	-167.829	285.096
193008148	6	3	1495.505	-167.604	287.553
193008148	6	4	1496.638	-161.212	287.163

193008148	6	5	1496.638	-161.437	284.706
193008148	6	6	1488.597	-160.17	282.934
193008149	6	1	1486.33	-172.952	283.725
193008149	6	2	1494.371	-174.22	285.488
193008149	6	3	1494.371	-173.996	287.942
193008149	6	4	1495.505	-167.604	287.553
193008149	6	5	1495.505	-167.829	285.096
193008149	6	6	1487.463	-166.561	283.329
193008150	6	1	1489.73	153.779	282.538
193008150	6	2	1497.771	155.046	284.318
193008150	6	3	1497.771	154.821	286.774
193008150	6	4	1498.905	148.429	286.385
193008150	6	5	1498.905	148.655	283.924
193008150	6	6	1490.864	147.388	282.143
193008151	6	1	1488.597	160.17	282.934
193008151	6	2	1496.638	161.437	284.706
193008151	6	3	1496.638	161.212	287.163
193008151	6	4	1497.771	154.821	286.774
193008151	6	5	1497.771	155.046	284.318
193008151	6	6	1489.73	153.779	282.538
193008152	6	1	1487.463	166.561	283.329
193008152	6	2	1495.505	167.829	285.096
193008152	6	3	1495.505	167.604	287.553
193008152	6	4	1496.638	161.212	287.163
193008152	6	5	1496.638	161.437	284.706
193008152	6	6	1488.597	160.17	282.934
193008153	6	1	1486.33	172.952	283.725
193008153	6	2	1494.371	174.22	285.488
193008153	6	3	1494.371	173.996	287.942
193008153	6	4	1495.505	167.604	287.553
193008153	6	5	1495.505	167.829	285.096
193008153	6	6	1487.463	166.561	283.329
193008154	6	1	1485.319	-178.654	284.077
193008154	6	2	1493.36	-179.923	285.836
193008154	6	3	1493.36	-179.699	288.29
193008154	6	4	1494.371	-173.996	287.942
193008154	6	5	1494.371	-174.22	285.488
193008154	6	6	1486.33	-172.952	283.725
193008155	6	1	1484.307	-184.357	284.43
193008155	6	2	1492.348	-185.626	286.185
193008155	6	3	1492.348	-185.402	288.637
193008155	6	4	1493.36	-179.699	288.29
193008155	6	5	1493.36	-179.923	285.836
193008155	6	6	1485.319	-178.654	284.077
193008156	6	1	1483.296	-190.06	284.783
193008156	6	2	1491.337	-191.329	286.534
193008156	6	3	1491.337	-191.105	288.985

193008156	6	4	1492.348	-185.402	288.637
193008156	6	5	1492.348	-185.626	286.185
193008156	6	6	1484.307	-184.357	284.43
193008157	6	1	1482.284	-195.762	285.135
193008157	6	2	1490.326	-197.033	286.883
193008157	6	3	1490.326	-196.808	289.332
193008157	6	4	1491.337	-191.105	288.985
193008157	6	5	1491.337	-191.329	286.534
193008157	6	6	1483.296	-190.06	284.783
193008158	6	1	1481.273	-201.465	285.488
193008158	6	2	1489.314	-202.736	287.231
193008158	6	3	1489.314	-202.512	289.68
193008158	6	4	1490.326	-196.808	289.332
193008158	6	5	1490.326	-197.033	286.883
193008158	6	6	1482.284	-195.762	285.135
193008159	6	1	1485.319	178.654	284.077
193008159	6	2	1493.36	179.923	285.836
193008159	6	3	1493.36	179.699	288.29
193008159	6	4	1494.371	173.996	287.942
193008159	6	5	1494.371	174.22	285.488
193008159	6	6	1486.33	172.952	283.725
193008160	6	1	1484.307	184.357	284.43
193008160	6	2	1492.348	185.626	286.185
193008160	6	3	1492.348	185.402	288.637
193008160	6	4	1493.36	179.699	288.29
193008160	6	5	1493.36	179.923	285.836
193008160	6	6	1485.319	178.654	284.077
193008161	6	1	1483.296	190.06	284.783
193008161	6	2	1491.337	191.329	286.534
193008161	6	3	1491.337	191.105	288.985
193008161	6	4	1492.348	185.402	288.637
193008161	6	5	1492.348	185.626	286.185
193008161	6	6	1484.307	184.357	284.43
193008162	6	1	1482.284	195.762	285.135
193008162	6	2	1490.326	197.033	286.883
193008162	6	3	1490.326	196.808	289.332
193008162	6	4	1491.337	191.105	288.985
193008162	6	5	1491.337	191.329	286.534
193008162	6	6	1483.296	190.06	284.783
193008163	6	1	1481.273	201.465	285.488
193008163	6	2	1489.314	202.736	287.231
193008163	6	3	1489.314	202.512	289.68
193008163	6	4	1490.326	196.808	289.332
193008163	6	5	1490.326	197.033	286.883
193008163	6	6	1482.284	195.762	285.135
193008164	6	1	1480.262	-207.168	285.841
193008164	6	2	1488.303	-208.439	287.58

193008164	6	3	1488.303	-208.215	290.027
193008164	6	4	1489.314	-202.512	289.68
193008164	6	5	1489.314	-202.736	287.231
193008164	6	6	1481.273	-201.465	285.488
193008165	6	1	1479.25	-212.871	286.194
193008165	6	2	1487.292	-214.142	287.929
193008165	6	3	1487.292	-213.918	290.375
193008165	6	4	1488.303	-208.215	290.027
193008165	6	5	1488.303	-208.439	287.58
193008165	6	6	1480.262	-207.168	285.841
193008166	6	1	1478.239	-218.573	286.546
193008166	6	2	1486.28	-219.845	288.278
193008166	6	3	1486.28	-219.621	290.722
193008166	6	4	1487.292	-213.918	290.375
193008166	6	5	1487.292	-214.142	287.929
193008166	6	6	1479.25	-212.871	286.194
193008167	6	1	1477.228	-224.276	286.899
193008167	6	2	1485.269	-225.548	288.626
193008167	6	3	1485.269	-225.324	291.07
193008167	6	4	1486.28	-219.621	290.722
193008167	6	5	1486.28	-219.845	288.278
193008167	6	6	1478.239	-218.573	286.546
193008168	6	1	1476.216	-229.979	287.252
193008168	6	2	1484.257	-231.251	288.975
193008168	6	3	1484.257	-231.028	291.417
193008168	6	4	1485.269	-225.324	291.07
193008168	6	5	1485.269	-225.548	288.626
193008168	6	6	1477.228	-224.276	286.899
193008169	6	1	1475.205	-235.682	287.605
193008169	6	2	1483.246	-236.954	289.324
193008169	6	3	1483.246	-236.718	291.906
193008169	6	4	1484.257	-231.028	291.417
193008169	6	5	1484.257	-231.251	288.975
193008169	6	6	1476.216	-229.979	287.252
193008170	6	1	1480.262	207.168	285.841
193008170	6	2	1488.303	208.439	287.58
193008170	6	3	1488.303	208.215	290.027
193008170	6	4	1489.314	202.512	289.68
193008170	6	5	1489.314	202.736	287.231
193008170	6	6	1481.273	201.465	285.488
193008171	6	1	1479.25	212.871	286.194
193008171	6	2	1487.292	214.142	287.929
193008171	6	3	1487.292	213.918	290.375
193008171	6	4	1488.303	208.215	290.027
193008171	6	5	1488.303	208.439	287.58
193008171	6	6	1480.262	207.168	285.841
193008172	6	1	1478.239	218.573	286.546

193008172	6	2	1486.28	219.845	288.278
193008172	6	3	1486.28	219.621	290.722
193008172	6	4	1487.292	213.918	290.375
193008172	6	5	1487.292	214.142	287.929
193008172	6	6	1479.25	212.871	286.194
193008173	6	1	1477.228	224.276	286.899
193008173	6	2	1485.269	225.548	288.626
193008173	6	3	1485.269	225.324	291.07
193008173	6	4	1486.28	219.621	290.722
193008173	6	5	1486.28	219.845	288.278
193008173	6	6	1478.239	218.573	286.546
193008174	6	1	1476.216	229.979	287.252
193008174	6	2	1484.257	231.251	288.975
193008174	6	3	1484.257	231.028	291.417
193008174	6	4	1485.269	225.324	291.07
193008174	6	5	1485.269	225.548	288.626
193008174	6	6	1477.228	224.276	286.899
193008175	6	1	1475.205	235.682	287.605
193008175	6	2	1483.246	236.954	289.324
193008175	6	3	1483.246	236.718	291.906
193008175	6	4	1484.257	231.028	291.417
193008175	6	5	1484.257	231.251	288.975
193008175	6	6	1476.216	229.979	287.252
193008176	6	1	1474.193	-241.384	287.958
193008176	6	2	1482.235	-242.657	289.673
193008176	6	3	1482.235	-242.434	292.112
193008176	6	4	1483.246	-236.731	291.765
193008176	6	5	1483.246	-236.954	289.324
193008176	6	6	1475.205	-235.682	287.605
193008177	6	1	1473.182	-247.087	288.311
193008177	6	2	1481.223	-248.36	290.021
193008177	6	3	1481.223	-248.137	292.46
193008177	6	4	1482.235	-242.434	292.112
193008177	6	5	1482.235	-242.657	289.673
193008177	6	6	1474.193	-241.384	287.958
193008178	6	1	1472.171	-252.79	288.664
193008178	6	2	1480.212	-254.063	290.37
193008178	6	3	1480.212	-253.84	292.807
193008178	6	4	1481.223	-248.137	292.46
193008178	6	5	1481.223	-248.36	290.021
193008178	6	6	1473.182	-247.087	288.311
193008179	6	1	1471.159	-258.492	289.017
193008179	6	2	1479.2	-259.766	290.719
193008179	6	3	1479.2	-259.543	293.155
193008179	6	4	1480.212	-253.84	292.807
193008179	6	5	1480.212	-254.063	290.37
193008179	6	6	1472.171	-252.79	288.664

193008180	6	1	1470.148	-264.195	289.37
193008180	6	2	1478.189	-265.469	291.068
193008180	6	3	1478.189	-265.247	293.502
193008180	6	4	1479.2	-259.543	293.155
193008180	6	5	1479.2	-259.766	290.719
193008180	6	6	1471.159	-258.492	289.017
193008181	6	1	1469.137	-269.897	289.724
193008181	6	2	1477.178	-271.173	291.417
193008181	6	3	1477.178	-270.95	293.85
193008181	6	4	1478.189	-265.247	293.502
193008181	6	5	1478.189	-265.469	291.068
193008181	6	6	1470.148	-264.195	289.37
193008182	6	1	1474.193	241.384	287.958
193008182	6	2	1482.235	242.657	289.673
193008182	6	3	1482.235	242.434	292.112
193008182	6	4	1483.246	236.731	291.765
193008182	6	5	1483.246	236.954	289.324
193008182	6	6	1475.205	235.682	287.605
193008183	6	1	1473.182	247.087	288.311
193008183	6	2	1481.223	248.36	290.021
193008183	6	3	1481.223	248.137	292.46
193008183	6	4	1482.235	242.434	292.112
193008183	6	5	1482.235	242.657	289.673
193008183	6	6	1474.193	241.384	287.958
193008184	6	1	1472.171	252.79	288.664
193008184	6	2	1480.212	254.063	290.37
193008184	6	3	1480.212	253.84	292.807
193008184	6	4	1481.223	248.137	292.46
193008184	6	5	1481.223	248.36	290.021
193008184	6	6	1473.182	247.087	288.311
193008185	6	1	1471.159	258.492	289.017
193008185	6	2	1479.2	259.766	290.719
193008185	6	3	1479.2	259.543	293.155
193008185	6	4	1480.212	253.84	292.807
193008185	6	5	1480.212	254.063	290.37
193008185	6	6	1472.171	252.79	288.664
193008186	6	1	1470.148	264.195	289.37
193008186	6	2	1478.189	265.469	291.068
193008186	6	3	1478.189	265.247	293.502
193008186	6	4	1479.2	259.543	293.155
193008186	6	5	1479.2	259.766	290.719
193008186	6	6	1471.159	258.492	289.017
193008187	6	1	1469.137	269.897	289.724
193008187	6	2	1477.178	271.173	291.417
193008187	6	3	1477.178	270.95	293.85
193008187	6	4	1478.189	265.247	293.502
193008187	6	5	1478.189	265.469	291.068

193008187	6	6	1470.148	264.195	289.37
193008188	6	1	1468.125	-275.6	290.077
193008188	6	2	1476.167	-276.876	291.765
193008188	6	3	1476.167	-276.653	294.197
193008188	6	4	1477.178	-270.95	293.85
193008188	6	5	1477.178	-271.173	291.417
193008188	6	6	1469.137	-269.882	289.891
193008189	6	1	1467.114	-281.303	290.431
193008189	6	2	1475.155	-282.579	292.114
193008189	6	3	1475.155	-282.356	294.544
193008189	6	4	1476.167	-276.653	294.197
193008189	6	5	1476.167	-276.876	291.765
193008189	6	6	1468.125	-275.6	290.077
193008190	6	1	1466.103	-287.005	290.787
193008190	6	2	1474.144	-288.282	292.463
193008190	6	3	1474.144	-288.06	294.892
193008190	6	4	1475.155	-282.356	294.544
193008190	6	5	1475.155	-282.579	292.114
193008190	6	6	1467.114	-281.303	290.431
193008191	6	1	1465.178	-292.216	291.115
193008191	6	2	1473.219	-293.492	292.79
193008191	6	3	1473.219	-293.271	295.21
193008191	6	4	1474.144	-288.06	294.892
193008191	6	5	1474.144	-288.282	292.463
193008191	6	6	1466.103	-287.005	290.787
193008192	6	1	1464.254	-297.426	291.446
193008192	6	2	1472.295	-298.705	293.1
193008192	6	3	1472.295	-298.483	295.527
193008192	6	4	1473.219	-293.271	295.21
193008192	6	5	1473.219	-293.492	292.79
193008192	6	6	1465.178	-292.216	291.115
193008193	6	1	1468.125	275.6	290.077
193008193	6	2	1476.167	276.876	291.765
193008193	6	3	1476.167	276.653	294.197
193008193	6	4	1477.178	270.95	293.85
193008193	6	5	1477.178	271.173	291.417
193008193	6	6	1469.137	269.882	289.891
193008194	6	1	1467.114	281.303	290.431
193008194	6	2	1475.155	282.579	292.114
193008194	6	3	1475.155	282.356	294.544
193008194	6	4	1476.167	276.653	294.197
193008194	6	5	1476.167	276.876	291.765
193008194	6	6	1468.125	275.6	290.077
193008195	6	1	1466.103	287.005	290.787
193008195	6	2	1474.144	288.282	292.463
193008195	6	3	1474.144	288.06	294.892
193008195	6	4	1475.155	282.356	294.544

193008195	6	5	1475.155	282.579	292.114
193008195	6	6	1467.114	281.303	290.431
193008196	6	1	1465.178	292.216	291.115
193008196	6	2	1473.219	293.492	292.79
193008196	6	3	1473.219	293.271	295.21
193008196	6	4	1474.144	288.06	294.892
193008196	6	5	1474.144	288.282	292.463
193008196	6	6	1466.103	287.005	290.787
193008197	6	1	1464.254	297.426	291.446
193008197	6	2	1472.295	298.705	293.1
193008197	6	3	1472.295	298.483	295.527
193008197	6	4	1473.219	293.271	295.21
193008197	6	5	1473.219	293.492	292.79
193008197	6	6	1465.178	292.216	291.115
193009051	6	1	1468.272	-136.577	284.394
193009051	6	2	1468.272	-138.595	288.828
193009051	6	3	1468.272	-140.646	288.912
193009051	6	4	1474.1	-140.955	288.308
193009051	6	5	1474.1	-138.925	288.222
193009051	6	6	1474.1	-137.058	284.438
193009052	6	1	1462.444	-135.953	284.035
193009052	6	2	1462.444	-138.284	289.469
193009052	6	3	1462.444	-140.334	289.55
193009052	6	4	1468.272	-140.646	288.912
193009052	6	5	1468.272	-138.595	288.828
193009052	6	6	1468.272	-136.434	284.079
193009053	6	1	1456.616	-135.333	283.677
193009053	6	2	1456.616	-137.984	290.14
193009053	6	3	1456.616	-140.019	290.219
193009053	6	4	1462.444	-140.334	289.55
193009053	6	5	1462.444	-138.284	289.469
193009053	6	6	1462.444	-135.819	283.722
193009059	6	1	1474.1	137.058	284.438
193009059	6	2	1474.1	138.925	288.222
193009059	6	3	1474.1	140.955	288.308
193009059	6	4	1468.272	140.646	288.912
193009059	6	5	1468.272	138.595	288.828
193009059	6	6	1468.272	136.577	284.394
193009060	6	1	1468.272	136.434	284.079
193009060	6	2	1468.272	138.595	288.828
193009060	6	3	1468.272	140.646	288.912
193009060	6	4	1462.444	140.334	289.55
193009060	6	5	1462.444	138.284	289.469
193009060	6	6	1462.444	135.953	284.035
193009061	6	1	1462.444	135.819	283.722
193009061	6	2	1462.444	138.284	289.469
193009061	6	3	1462.444	140.334	289.55

193009061	6	4	1456.616	140.019	290.219
193009061	6	5	1456.616	137.984	290.14
193009061	6	6	1456.616	135.333	283.677
193009065	6	1	1450.788	-135.745	285.924
193009065	6	2	1450.788	-137.695	290.839
193009065	6	3	1450.788	-139.702	290.917
193009065	6	4	1456.616	-140.019	290.219
193009065	6	5	1456.616	-137.984	290.14
193009065	6	6	1456.616	-136.274	285.973
193009066	4	1	1456.616	-136.274	285.973
193009066	4	2	1450.788	-135.745	285.924
193009066	4	3	1450.788	-133.947	281.392
193009066	4	4	1456.616	-134.412	281.434
193009068	6	1	1444.96	-135.303	286.105
193009068	6	2	1444.96	-137.415	291.567
193009068	6	3	1444.96	-139.382	291.64
193009068	6	4	1450.788	-139.702	290.917
193009068	6	5	1450.788	-137.695	290.839
193009068	6	6	1450.788	-135.836	286.154
193009069	4	1	1450.788	-135.836	286.154
193009069	4	2	1444.96	-135.303	286.105
193009069	4	3	1444.96	-133.486	281.098
193009069	4	4	1450.788	-133.97	281.143
193009071	6	1	1439.132	-134.847	286.264
193009071	6	2	1439.132	-137.14	292.313
193009071	6	3	1439.132	-139.06	292.387
193009071	6	4	1444.96	-139.382	291.64
193009071	6	5	1444.96	-137.415	291.567
193009071	6	6	1444.96	-135.384	286.313
193009072	4	1	1444.96	-133.234	280.754
193009072	4	2	1444.96	-135.384	286.313
193009072	4	3	1439.132	-134.847	286.264
193009072	4	4	1439.132	-132.741	280.709
193009074	6	1	1433.304	-134.359	286.35
193009074	6	2	1433.304	-136.865	293.057
193009074	6	3	1433.304	-138.738	293.135
193009074	6	4	1439.132	-139.06	292.387
193009074	6	5	1439.132	-137.14	292.313
193009074	6	6	1439.132	-134.899	286.399
193009075	4	1	1439.132	-132.591	280.313
193009075	4	2	1439.132	-134.899	286.399
193009075	4	3	1433.304	-134.359	286.35
193009075	4	4	1433.304	-132.086	280.267
193009077	6	1	1426.869	-133.057	287.988
193009077	6	2	1426.869	-134.756	293.902
193009077	6	3	1426.869	-138.375	294.042
193009077	6	4	1433.304	-138.738	293.135

193009077	6	5	1433.304	-136.865	293.057
193009077	6	6	1433.304	-135.039	288.169
193009078	4	1	1426.869	-131.679	283.192
193009078	4	2	1426.869	-133.057	287.988
193009078	4	3	1433.304	-135.039	288.169
193009078	4	4	1433.304	-133.232	283.334
193009079	4	1	1426.869	-130.331	278.5
193009079	4	2	1426.869	-131.679	283.192
193009079	4	3	1433.304	-133.232	283.334
193009079	4	4	1433.304	-131.465	278.604
193009081	6	1	1456.616	136.274	285.973
193009081	6	2	1456.616	137.984	290.14
193009081	6	3	1456.616	140.019	290.219
193009081	6	4	1450.788	139.702	290.917
193009081	6	5	1450.788	137.695	290.839
193009081	6	6	1450.788	135.745	285.924
193009082	4	1	1456.616	134.412	281.434
193009082	4	2	1450.788	133.947	281.392
193009082	4	3	1450.788	135.745	285.924
193009082	4	4	1456.616	136.274	285.973
193009084	6	1	1450.788	135.836	286.154
193009084	6	2	1450.788	137.695	290.839
193009084	6	3	1450.788	139.702	290.917
193009084	6	4	1444.96	139.382	291.64
193009084	6	5	1444.96	137.415	291.567
193009084	6	6	1444.96	135.303	286.105
193009085	4	1	1450.788	133.97	281.143
193009085	4	2	1444.96	133.486	281.098
193009085	4	3	1444.96	135.303	286.105
193009085	4	4	1450.788	135.836	286.154
193009087	6	1	1444.96	135.384	286.313
193009087	6	2	1444.96	137.415	291.567
193009087	6	3	1444.96	139.382	291.64
193009087	6	4	1439.132	139.06	292.387
193009087	6	5	1439.132	137.14	292.313
193009087	6	6	1439.132	134.847	286.264
193009088	4	1	1439.132	132.741	280.709
193009088	4	2	1439.132	134.847	286.264
193009088	4	3	1444.96	135.384	286.313
193009088	4	4	1444.96	133.234	280.754
193009090	6	1	1439.132	134.899	286.399
193009090	6	2	1439.132	137.14	292.313
193009090	6	3	1439.132	139.06	292.387
193009090	6	4	1433.304	138.738	293.135
193009090	6	5	1433.304	136.865	293.057
193009090	6	6	1433.304	134.359	286.35
193009091	4	1	1433.304	132.086	280.267

193009091	4	2	1433.304	134.359	286.35
193009091	4	3	1439.132	134.899	286.399
193009091	4	4	1439.132	132.591	280.313
193009093	6	1	1433.304	135.039	288.169
193009093	6	2	1433.304	136.865	293.057
193009093	6	3	1433.304	138.738	293.135
193009093	6	4	1426.869	138.375	294.042
193009093	6	5	1426.869	134.756	293.902
193009093	6	6	1426.869	133.057	287.988
193009094	4	1	1433.304	133.232	283.334
193009094	4	2	1433.304	135.039	288.169
193009094	4	3	1426.869	133.057	287.988
193009094	4	4	1426.869	131.679	283.192
193009095	4	1	1433.304	131.465	278.604
193009095	4	2	1433.304	133.232	283.334
193009095	4	3	1426.869	131.679	283.192
193009095	4	4	1426.869	130.331	278.5
193009098	4	1	1419.869	-130.602	287.562
193009098	4	2	1419.869	-129.697	282.71
193009098	4	3	1426.869	-131.591	282.883
193009098	4	4	1426.869	-132.998	287.782
193009099	4	1	1419.869	-128.811	277.959
193009099	4	2	1419.869	-129.697	282.71
193009099	4	3	1426.869	-131.591	282.883
193009099	4	4	1426.869	-130.213	278.088
193009102	4	1	1412.869	-130.128	287.218
193009102	4	2	1412.869	-129.146	282.358
193009102	4	3	1419.869	-129.639	282.403
193009102	4	4	1419.869	-130.545	287.256
193009103	4	1	1419.869	-129.639	282.403
193009103	4	2	1419.869	-128.715	277.448
193009103	4	3	1412.869	-128.143	277.396
193009103	4	4	1412.869	-129.146	282.358
193009106	4	1	1405.869	-128.762	282.624
193009106	4	2	1405.869	-129.906	287.8
193009106	4	3	1412.869	-130.252	287.832
193009106	4	4	1412.869	-129.208	282.665
193009107	4	1	1405.869	-127.55	277.141
193009107	4	2	1405.869	-128.762	282.624
193009107	4	3	1412.869	-129.208	282.665
193009107	4	4	1412.869	-128.102	277.191
193009110	4	1	1398.55	-128.341	282.284
193009110	4	2	1398.55	-129.794	288.091
193009110	4	3	1405.869	-129.974	288.107
193009110	4	4	1405.869	-128.694	282.317
193009111	4	1	1398.55	-126.862	276.375
193009111	4	2	1398.55	-128.341	282.284

193009111	4	3	1405.869	-128.694	282.317
193009111	4	4	1405.869	-127.392	276.424
193009115	4	1	1391.92	-127.131	276.149
193009115	4	2	1391.92	-129.633	281.85
193009115	4	3	1398.55	-128.199	281.719
193009115	4	4	1398.55	-126.798	276.118
193009125	4	1	1426.869	132.998	287.782
193009125	4	2	1426.869	131.591	282.883
193009125	4	3	1419.869	129.697	282.71
193009125	4	4	1419.869	130.602	287.562
193009126	4	1	1426.869	130.213	278.088
193009126	4	2	1426.869	131.591	282.883
193009126	4	3	1419.869	129.697	282.71
193009126	4	4	1419.869	128.811	277.959
193009129	4	1	1419.869	130.545	287.256
193009129	4	2	1419.869	129.639	282.403
193009129	4	3	1412.869	129.146	282.358
193009129	4	4	1412.869	130.128	287.218
193009130	4	1	1412.869	129.146	282.358
193009130	4	2	1412.869	128.143	277.396
193009130	4	3	1419.869	128.715	277.448
193009130	4	4	1419.869	129.639	282.403
193009133	4	1	1412.869	129.208	282.665
193009133	4	2	1412.869	130.252	287.832
193009133	4	3	1405.869	129.906	287.8
193009133	4	4	1405.869	128.762	282.624
193009134	4	1	1412.869	128.102	277.191
193009134	4	2	1412.869	129.208	282.665
193009134	4	3	1405.869	128.762	282.624
193009134	4	4	1405.869	127.55	277.141
193009137	4	1	1405.869	128.694	282.317
193009137	4	2	1405.869	129.974	288.107
193009137	4	3	1398.55	129.794	288.091
193009137	4	4	1398.55	128.341	282.284
193009138	4	1	1405.869	127.392	276.424
193009138	4	2	1405.869	128.694	282.317
193009138	4	3	1398.55	128.341	282.284
193009138	4	4	1398.55	126.862	276.375
193009142	4	1	1398.55	126.798	276.118
193009142	4	2	1398.55	128.199	281.719
193009142	4	3	1391.92	129.633	281.85
193009142	4	4	1391.92	127.131	276.149
193009156	4	1	1391.92	-129.633	281.85
193009156	4	2	1391.92	-132.478	288.337
193009156	4	3	1398.55	-129.794	288.091
193009156	4	4	1398.55	-128.199	281.719
193009160	4	1	1398.55	128.199	281.719

193009160	4	2	1398.55	129.794	288.091
193009160	4	3	1391.92	132.478	288.337
193009160	4	4	1391.92	129.633	281.85
193009166	5	1	1390.926	-127.095	276.145
193009166	5	2	1386.424	-130.718	284.835
193009166	5	3	1386.085	-131.025	285.492
193009166	5	4	1391.92	-131.239	285.512
193009166	5	5	1391.92	-127.131	276.149
193009171	5	1	1391.92	127.131	276.149
193009171	5	2	1391.92	131.239	285.512
193009171	5	3	1386.085	131.025	285.492
193009171	5	4	1386.424	130.718	284.835
193009171	5	5	1390.926	127.095	276.145
193009181	4	1	1412.869	-131.844	295.707
193009181	4	2	1412.869	-130.128	287.218
193009181	4	3	1419.869	-130.545	287.256
193009181	4	4	1419.869	-131.939	294.73
193009182	4	1	1405.869	-131.802	296.379
193009182	4	2	1405.869	-129.906	287.8
193009182	4	3	1412.869	-130.252	287.832
193009182	4	4	1412.869	-131.844	295.707
193009183	4	1	1399.124	-132.218	296.264
193009183	4	2	1398.919	-129.798	288.091
193009183	4	3	1405.869	-129.974	288.107
193009183	4	4	1405.869	-131.802	296.379
193009184	5	1	1391.92	-132.478	288.337
193009184	5	2	1391.92	-132.905	289.31
193009184	5	3	1391.92	-132.392	294.916
193009184	5	4	1398.919	-131.656	295.571
193009184	5	5	1398.919	-129.798	288.091
193009187	4	1	1419.869	131.939	294.73
193009187	4	2	1419.869	130.545	287.256
193009187	4	3	1412.869	130.128	287.218
193009187	4	4	1412.869	131.844	295.707
193009188	4	1	1412.869	131.844	295.707
193009188	4	2	1412.869	130.252	287.832
193009188	4	3	1405.869	129.906	287.8
193009188	4	4	1405.869	131.802	296.379
193009189	4	1	1405.869	131.802	296.379
193009189	4	2	1405.869	129.974	288.107
193009189	4	3	1398.919	129.798	288.091
193009189	4	4	1399.124	132.218	296.264
193009190	5	1	1398.919	129.798	288.091
193009190	5	2	1398.919	131.656	295.571
193009190	5	3	1391.92	132.392	294.916
193009190	5	4	1391.92	132.905	289.31
193009190	5	5	1391.92	132.478	288.337

193009196	6	1	1376.8	-132.632	288.988
193009196	6	2	1376.8	-122.217	288.034
193009196	6	3	1380.312	-122.051	289.841
193009196	6	4	1382.396	-122.231	287.88
193009196	6	5	1382.396	-133.093	288.874
193009196	6	6	1380.312	-133.555	290.894
193009197	6	1	1380.312	133.555	290.894
193009197	6	2	1382.396	133.093	288.874
193009197	6	3	1382.396	122.231	287.88
193009197	6	4	1380.312	122.051	289.841
193009197	6	5	1376.8	122.217	288.034
193009197	6	6	1376.8	132.632	288.988
193009198	4	1	1382.186	-122.251	287.659
193009198	4	2	1376.8	-122.251	287.659
193009198	4	3	1376.8	-122.256	287.61
193009198	4	4	1379.621	-122.499	284.956
193009199	4	1	1379.621	122.499	284.956
193009199	4	2	1376.8	122.256	287.61
193009199	4	3	1376.8	122.251	287.659
193009199	4	4	1382.186	122.251	287.659
193009200	4	1	1382.698	-122.884	280.745
193009200	4	2	1386.132	-122.553	284.365
193009200	4	3	1382.396	-122.231	287.88
193009200	4	4	1378.962	-122.562	284.261
193009201	4	1	1378.962	122.562	284.261
193009201	4	2	1382.396	122.231	287.88
193009201	4	3	1386.132	122.553	284.365
193009201	4	4	1382.698	122.884	280.745
193009206	6	1	1387	-131.059	285.495
193009206	6	2	1387	-132.875	289.636
193009206	6	3	1387	-132.494	293.803
193009206	6	4	1391.92	-132.392	294.916
193009206	6	5	1391.92	-132.905	289.31
193009206	6	6	1391.92	-131.239	285.512
193009207	6	1	1391.92	131.239	285.512
193009207	6	2	1391.92	132.905	289.31
193009207	6	3	1391.92	132.392	294.916
193009207	6	4	1387	132.494	293.803
193009207	6	5	1387	132.875	289.636
193009207	6	6	1387	131.059	285.495
193009208	6	1	1387	-132.494	293.803
193009208	6	2	1387	-132.875	289.636
193009208	6	3	1387	-131.059	285.495
193009208	6	4	1385.76	-131.013	285.491
193009208	6	5	1381.161	-132.84	290.023
193009208	6	6	1379.888	-132.73	291.221
193009209	6	1	1387	132.494	293.803

193009209	6	2	1387	132.875	289.636
193009209	6	3	1387	131.059	285.495
193009209	6	4	1385.76	131.013	285.491
193009209	6	5	1381.161	132.84	290.023
193009209	6	6	1379.888	132.73	291.221
193009364	6	1	1474.1	-138.104	278.768
193009364	6	2	1474.1	-134.334	278.917
193009364	6	3	1474.1	-137.058	284.438
193009364	6	4	1468.272	-136.577	284.394
193009364	6	5	1468.272	-133.594	277.839
193009364	6	6	1468.272	-137.243	277.694
193009365	6	1	1468.272	-137.243	277.694
193009365	6	2	1468.272	-133.594	277.839
193009365	6	3	1468.272	-136.434	284.079
193009365	6	4	1462.444	-135.953	284.035
193009365	6	5	1462.444	-132.85	276.8
193009365	6	6	1462.444	-136.394	276.66
193009366	6	1	1462.444	-136.394	276.66
193009366	6	2	1462.444	-132.85	276.8
193009366	6	3	1462.444	-135.819	283.722
193009366	6	4	1456.616	-135.333	283.677
193009366	6	5	1456.616	-132.103	275.804
193009366	6	6	1456.616	-135.558	275.667
193009368	9	1	1474.1	-140.955	288.308
193009368	9	2	1474.1	-138.925	288.222
193009368	9	3	1474.1	-134.334	278.917
193009368	9	4	1474.1	-137.834	278.779
193009368	9	5	1481.838	-138.986	280.23
193009368	9	6	1481.8	-135.577	280.358
193009368	9	7	1481.2	-139.418	287.64
193009368	9	8	1481.208	-141.318	287.727
193009368	9	9	1479.928	-141.255	287.747
193009369	6	1	1468.272	137.243	277.694
193009369	6	2	1468.272	133.594	277.839
193009369	6	3	1468.272	136.577	284.394
193009369	6	4	1474.1	137.058	284.438
193009369	6	5	1474.1	134.334	278.917
193009369	6	6	1474.1	138.104	278.768
193009370	6	1	1462.444	136.394	276.66
193009370	6	2	1462.444	132.85	276.8
193009370	6	3	1462.444	135.953	284.035
193009370	6	4	1468.272	136.434	284.079
193009370	6	5	1468.272	133.594	277.839
193009370	6	6	1468.272	137.243	277.694
193009371	6	1	1456.616	135.558	275.667
193009371	6	2	1456.616	132.103	275.804
193009371	6	3	1456.616	135.333	283.677

193009371	6	4	1462.444	135.819	283.722
193009371	6	5	1462.444	132.85	276.8
193009371	6	6	1462.444	136.394	276.66
193009373	9	1	1479.928	141.255	287.747
193009373	9	2	1481.208	141.318	287.727
193009373	9	3	1481.2	139.418	287.64
193009373	9	4	1481.8	135.577	280.358
193009373	9	5	1481.838	138.986	280.23
193009373	9	6	1474.1	137.834	278.779
193009373	9	7	1474.1	134.334	278.917
193009373	9	8	1474.1	138.925	288.222
193009373	9	9	1474.1	140.955	288.308
193009374	6	1	1450.788	-134.735	274.714
193009374	6	2	1456.616	-135.558	275.667
193009374	6	3	1456.616	-132.103	275.804
193009374	6	4	1456.616	-134.412	281.434
193009374	6	5	1450.788	-133.947	281.392
193009374	6	6	1450.788	-131.351	274.848
193009375	6	1	1444.96	-133.924	273.799
193009375	6	2	1450.788	-134.735	274.714
193009375	6	3	1450.788	-131.351	274.848
193009375	6	4	1450.788	-133.843	281.131
193009375	6	5	1444.96	-133.363	281.087
193009375	6	6	1444.96	-130.596	273.931
193009376	6	1	1444.96	-133.924	273.799
193009376	6	2	1444.96	-130.596	273.931
193009376	6	3	1444.96	-133.234	280.754
193009376	6	4	1439.132	-132.741	280.709
193009376	6	5	1439.132	-129.838	273.052
193009376	6	6	1439.132	-133.125	272.922
193009377	6	1	1439.132	-133.125	272.922
193009377	6	2	1439.132	-129.838	273.052
193009377	6	3	1439.132	-132.591	280.313
193009377	6	4	1433.304	-132.086	280.267
193009377	6	5	1433.304	-129.076	272.212
193009377	6	6	1433.304	-132.362	272.158
193009378	6	1	1426.869	-131.539	271.371
193009378	6	2	1426.869	-128.225	271.397
193009378	6	3	1426.869	-130.331	278.5
193009378	6	4	1433.304	-131.465	278.604
193009378	6	5	1433.304	-129.076	272.212
193009378	6	6	1433.304	-132.362	272.158
193009379	6	1	1450.788	134.735	274.714
193009379	6	2	1456.616	135.558	275.667
193009379	6	3	1456.616	132.103	275.804
193009379	6	4	1456.616	134.412	281.434
193009379	6	5	1450.788	133.947	281.392

193009379	6	6	1450.788	131.351	274.848
193009380	6	1	1444.96	133.924	273.799
193009380	6	2	1450.788	134.735	274.714
193009380	6	3	1450.788	131.351	274.848
193009380	6	4	1450.788	133.843	281.131
193009380	6	5	1444.96	133.363	281.087
193009380	6	6	1444.96	130.596	273.931
193009381	6	1	1439.132	133.125	272.922
193009381	6	2	1439.132	129.838	273.052
193009381	6	3	1439.132	132.741	280.709
193009381	6	4	1444.96	133.234	280.754
193009381	6	5	1444.96	130.596	273.931
193009381	6	6	1444.96	133.924	273.799
193009382	6	1	1433.304	132.362	272.158
193009382	6	2	1433.304	129.076	272.212
193009382	6	3	1433.304	132.086	280.267
193009382	6	4	1439.132	132.591	280.313
193009382	6	5	1439.132	129.838	273.052
193009382	6	6	1439.132	133.125	272.922
193009383	6	1	1433.304	132.362	272.158
193009383	6	2	1433.304	129.076	272.212
193009383	6	3	1433.304	131.465	278.604
193009383	6	4	1426.869	130.331	278.5
193009383	6	5	1426.869	128.225	271.397
193009383	6	6	1426.869	131.539	271.371
193009384	6	1	1419.869	-130.662	270.576
193009384	6	2	1419.869	-127.381	270.296
193009384	6	3	1419.869	-128.811	277.959
193009384	6	4	1426.869	-130.213	278.088
193009384	6	5	1426.869	-128.225	271.397
193009384	6	6	1426.869	-131.539	271.371
193009385	6	1	1412.869	-129.808	269.852
193009385	6	2	1412.869	-126.563	269.574
193009385	6	3	1412.869	-128.143	277.396
193009385	6	4	1419.869	-128.715	277.448
193009385	6	5	1419.869	-127.381	270.296
193009385	6	6	1419.869	-130.662	270.576
193009386	6	1	1405.869	-128.982	269.213
193009386	6	2	1405.869	-125.737	268.934
193009386	6	3	1405.869	-127.55	277.141
193009386	6	4	1412.869	-128.102	277.191
193009386	6	5	1412.869	-126.563	269.574
193009386	6	6	1412.869	-129.795	269.841
193009387	6	1	1398.55	-128.157	268.667
193009387	6	2	1398.55	-124.862	268.382
193009387	6	3	1398.55	-126.862	276.375
193009387	6	4	1405.869	-127.392	276.424

193009387	6	5	1405.869	-125.737	268.934
193009387	6	6	1405.869	-128.982	269.213
193009391	6	1	1426.869	131.539	271.371
193009391	6	2	1426.869	128.225	271.397
193009391	6	3	1426.869	130.213	278.088
193009391	6	4	1419.869	128.811	277.959
193009391	6	5	1419.869	127.381	270.296
193009391	6	6	1419.869	130.662	270.576
193009392	6	1	1419.869	130.662	270.576
193009392	6	2	1419.869	127.381	270.296
193009392	6	3	1419.869	128.715	277.448
193009392	6	4	1412.869	128.143	277.396
193009392	6	5	1412.869	126.563	269.574
193009392	6	6	1412.869	129.808	269.852
193009393	6	1	1412.869	129.795	269.841
193009393	6	2	1412.869	126.563	269.574
193009393	6	3	1412.869	128.102	277.191
193009393	6	4	1405.869	127.55	277.141
193009393	6	5	1405.869	125.737	268.934
193009393	6	6	1405.869	128.982	269.213
193009394	6	1	1405.869	128.982	269.213
193009394	6	2	1405.869	125.737	268.934
193009394	6	3	1405.869	127.392	276.424
193009394	6	4	1398.55	126.862	276.375
193009394	6	5	1398.55	124.862	268.382
193009394	6	6	1398.55	128.157	268.667
193009404	6	1	1390.926	-123.384	275.806
193009404	6	2	1386.424	-122.626	284.094
193009404	6	3	1386.132	-122.6	284.369
193009404	6	4	1382.698	-122.932	280.75
193009404	6	5	1387.866	-123.377	275.887
193009404	6	6	1387.844	-123.384	275.806
193009405	6	1	1390.926	123.384	275.806
193009405	6	2	1386.424	122.626	284.094
193009405	6	3	1386.132	122.6	284.369
193009405	6	4	1382.698	122.932	280.75
193009405	6	5	1387.866	123.377	275.887
193009405	6	6	1387.844	123.384	275.806
193009424	6	1	1419.869	-131.939	294.73
193009424	6	2	1419.869	-130.602	287.562
193009424	6	3	1426.869	-132.998	287.782
193009424	6	4	1426.869	-134.756	293.902
193009424	6	5	1423.78	-132.258	294.317
193009424	6	6	1422.172	-131.972	294.417
193009425	6	1	1422.172	131.972	294.417
193009425	6	2	1423.78	132.258	294.317
193009425	6	3	1426.869	134.756	293.902

193009425	6	4	1426.869	132.998	287.782
193009425	6	5	1419.869	130.602	287.562
193009425	6	6	1419.869	131.939	294.73
193009473	4	1	1486	-139.877	280.999
193009473	4	2	1479.85	-138.961	279.845
193009473	4	3	1479.85	-144.065	279.811
193009473	4	4	1486	-144.854	280.98
193009474	4	1	1486	144.854	280.98
193009474	4	2	1479.85	144.065	279.811
193009474	4	3	1479.85	138.961	279.845
193009474	4	4	1486	139.877	280.999
193009491	10	1	1481.208	-141.318	287.727
193009491	10	2	1481.2	-139.418	287.64
193009491	10	3	1481.8	-135.577	280.358
193009491	10	4	1481.838	-138.986	280.23
193009491	10	5	1492.079	-140.499	282.11
193009491	10	6	1492.448	-138.395	282.26
193009491	10	7	1492.102	-139.978	286.406
193009491	10	8	1490.327	-139.851	286.518
193009491	10	9	1490.235	-140.282	287.513
193009491	10	10	1489.981	-141.713	287.583
193009492	10	1	1489.981	141.713	287.583
193009492	10	2	1490.235	140.282	287.513
193009492	10	3	1490.327	139.851	286.518
193009492	10	4	1492.102	139.978	286.406
193009492	10	5	1492.448	138.395	282.26
193009492	10	6	1492.079	140.499	282.11
193009492	10	7	1481.838	138.986	280.23
193009492	10	8	1481.8	135.577	280.358
193009492	10	9	1481.2	139.418	287.64
193009492	10	10	1481.208	141.318	287.727
193009495	16	1	1388.248	-123.384	275.806
193009495	16	2	1388.122	-123.427	275.337
193009495	16	3	1388.615	-123.439	275.206
193009495	16	4	1388.459	-123.492	274.629
193009495	16	5	1389.014	-123.544	274.057
193009495	16	6	1389.45	-123.671	272.669
193009495	16	7	1390.6	-123.671	272.669
193009495	16	8	1390.6	-123.921	269.94
193009495	16	9	1390.88	-123.952	269.604
193009495	16	10	1390.88	-124.452	269.65
193009495	16	11	1390.88	-124.105	267.931
193009495	16	12	1390.88	-124.105	267.931
193009495	16	13	1390.88	-127.331	268.216
193009495	16	14	1398.55	-128.157	268.667
193009495	16	15	1398.55	-124.862	268.382
193009495	16	16	1398.55	-126.798	276.118

193009496	16	1	1398.55	126.798	276.118
193009496	16	2	1398.55	124.862	268.382
193009496	16	3	1398.55	128.157	268.667
193009496	16	4	1390.88	127.331	268.216
193009496	16	5	1390.88	124.105	267.931
193009496	16	6	1390.88	124.105	267.931
193009496	16	7	1390.88	124.452	269.65
193009496	16	8	1390.88	123.952	269.604
193009496	16	9	1390.6	123.921	269.94
193009496	16	10	1390.6	123.671	272.669
193009496	16	11	1389.45	123.671	272.669
193009496	16	12	1389.014	123.544	274.057
193009496	16	13	1388.459	123.492	274.629
193009496	16	14	1388.615	123.439	275.206
193009496	16	15	1388.122	123.427	275.337
193009496	16	16	1388.248	123.384	275.806
193009501	4	1	1492.033	-140.763	282.092
193009501	4	2	1486	-139.877	280.999
193009501	4	3	1486	-144.854	280.98
193009501	4	4	1491.196	-145.514	282.027
193009502	4	1	1479.85	-138.961	279.845
193009502	4	2	1473.61	-138.032	278.677
193009502	4	3	1473.61	-143.259	278.689
193009502	4	4	1479.85	-144.065	279.811
193009503	4	1	1473.61	-138.032	278.677
193009503	4	2	1467.37	-137.11	277.531
193009503	4	3	1467.37	-142.449	277.623
193009503	4	4	1473.61	-143.259	278.689
193009504	4	1	1467.37	-137.11	277.531
193009504	4	2	1461.13	-136.204	276.432
193009504	4	3	1461.13	-141.633	276.607
193009504	4	4	1467.37	-142.449	277.623
193009505	4	1	1461.13	-136.204	276.432
193009505	4	2	1454.89	-135.313	275.381
193009505	4	3	1454.89	-140.813	275.639
193009505	4	4	1461.13	-141.633	276.607
193009506	4	1	1491.196	145.514	282.027
193009506	4	2	1486	144.854	280.98
193009506	4	3	1486	139.877	280.999
193009506	4	4	1492.033	140.763	282.092
193009507	4	1	1479.85	144.065	279.811
193009507	4	2	1473.61	143.259	278.689
193009507	4	3	1473.61	138.032	278.677
193009507	4	4	1479.85	138.961	279.845
193009508	4	1	1473.61	143.259	278.689
193009508	4	2	1467.37	142.449	277.623
193009508	4	3	1467.37	137.11	277.531

193009508	4	4	1473.61	138.032	278.677
193009509	4	1	1467.37	142.449	277.623
193009509	4	2	1461.13	141.633	276.607
193009509	4	3	1461.13	136.204	276.432
193009509	4	4	1467.37	137.11	277.531
193009510	4	1	1461.13	141.633	276.607
193009510	4	2	1454.89	140.813	275.639
193009510	4	3	1454.89	135.313	275.381
193009510	4	4	1461.13	136.204	276.432
193009511	4	1	1448.65	-134.436	274.374
193009511	4	2	1448.65	-139.989	274.717
193009511	4	3	1454.89	-140.813	275.639
193009511	4	4	1454.89	-135.313	275.381
193009512	4	1	1448.65	-134.436	274.374
193009512	4	2	1442.41	-133.573	273.411
193009512	4	3	1442.41	-139.161	273.838
193009512	4	4	1448.65	-139.989	274.717
193009513	4	1	1442.41	-133.573	273.411
193009513	4	2	1436.17	-132.735	272.524
193009513	4	3	1436.17	-138.329	273.003
193009513	4	4	1442.41	-139.161	273.838
193009514	4	1	1436.17	-132.735	272.524
193009514	4	2	1429.93	-131.928	271.739
193009514	4	3	1429.93	-137.492	272.214
193009514	4	4	1436.17	-138.329	273.003
193009515	4	1	1429.93	-137.492	272.214
193009515	4	2	1423.7	-136.653	271.474
193009515	4	3	1423.7	-131.139	271.003
193009515	4	4	1429.93	-131.928	271.739
193009516	4	1	1423.7	-136.653	271.474
193009516	4	2	1418.23	-135.912	270.866
193009516	4	3	1418.23	-130.46	270.4
193009516	4	4	1423.7	-131.139	271.003
193009517	4	1	1418.23	-135.912	270.866
193009517	4	2	1412.76	-135.168	270.302
193009517	4	3	1412.76	-129.795	269.841
193009517	4	4	1418.23	-130.46	270.4
193009518	4	1	1412.76	-135.168	270.302
193009518	4	2	1407.29	-134.418	269.789
193009518	4	3	1407.29	-129.147	269.335
193009518	4	4	1412.76	-129.795	269.841
193009519	4	1	1407.29	-134.418	269.789
193009519	4	2	1401.82	-133.663	269.337
193009519	4	3	1401.82	-128.52	268.893
193009519	4	4	1407.29	-129.147	269.335
193009520	4	1	1401.82	-133.663	269.337
193009520	4	2	1396.35	-132.901	268.966

193009520	4	3	1396.35	-127.918	268.532
193009520	4	4	1401.82	-128.52	268.893
193009521	4	1	1396.35	-132.901	268.966
193009521	4	2	1390.875	-132.133	268.641
193009521	4	3	1390.875	-127.331	268.216
193009521	4	4	1396.35	-127.918	268.532
193009522	4	1	1454.89	135.313	275.381
193009522	4	2	1454.89	140.813	275.639
193009522	4	3	1448.65	139.989	274.717
193009522	4	4	1448.65	134.436	274.374
193009523	4	1	1448.65	139.989	274.717
193009523	4	2	1442.41	139.161	273.838
193009523	4	3	1442.41	133.573	273.411
193009523	4	4	1448.65	134.436	274.374
193009524	4	1	1442.41	139.161	273.838
193009524	4	2	1436.17	138.329	273.003
193009524	4	3	1436.17	132.735	272.524
193009524	4	4	1442.41	133.573	273.411
193009525	4	1	1436.17	138.329	273.003
193009525	4	2	1429.93	137.492	272.214
193009525	4	3	1429.93	131.928	271.739
193009525	4	4	1436.17	132.735	272.524
193009526	4	1	1429.93	131.928	271.739
193009526	4	2	1423.7	131.139	271.003
193009526	4	3	1423.7	136.653	271.474
193009526	4	4	1429.93	137.492	272.214
193009527	4	1	1423.7	131.139	271.003
193009527	4	2	1418.23	130.46	270.4
193009527	4	3	1418.23	135.912	270.866
193009527	4	4	1423.7	136.653	271.474
193009528	4	1	1418.23	130.46	270.4
193009528	4	2	1412.76	129.795	269.841
193009528	4	3	1412.76	135.168	270.302
193009528	4	4	1418.23	135.912	270.866
193009529	4	1	1412.76	129.795	269.841
193009529	4	2	1407.29	129.147	269.335
193009529	4	3	1407.29	134.418	269.789
193009529	4	4	1412.76	135.168	270.302
193009530	4	1	1407.29	129.147	269.335
193009530	4	2	1401.82	128.52	268.893
193009530	4	3	1401.82	133.663	269.337
193009530	4	4	1407.29	134.418	269.789
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193009531	4	2	1396.35	127.918	268.532
193009531	4	3	1396.35	132.901	268.966
193009531	4	4	1401.82	133.663	269.337
193009532	4	1	1396.35	127.918	268.532

193009532	4	2	1390.875	127.331	268.216
193009532	4	3	1390.875	132.133	268.641
193009532	4	4	1396.35	132.901	268.966
193010039	6	1	1437.99	-306.846	294.955
193010039	6	2	1437.99	-305.929	299.184
193010039	6	3	1437.99	-304.056	299.108
193010039	6	4	1443.82	-304.119	298.422
193010039	6	5	1443.82	-306.077	298.502
193010039	6	6	1443.82	-306.846	294.955
193010040	6	1	1432.16	-306.846	294.955
193010040	6	2	1432.16	-305.771	299.917
193010040	6	3	1432.16	-303.989	299.846
193010040	6	4	1437.99	-304.056	299.108
193010040	6	5	1437.99	-305.929	299.184
193010040	6	6	1437.99	-306.846	294.955
193010041	6	1	1426.33	-306.952	294.463
193010041	6	2	1426.33	-305.609	300.663
193010041	6	3	1426.33	-303.92	300.596
193010041	6	4	1432.16	-303.989	299.846
193010041	6	5	1432.16	-305.771	299.917
193010041	6	6	1432.16	-306.952	294.463
193010042	6	1	1420.5	-306.846	294.955
193010042	6	2	1420.5	-305.441	301.436
193010042	6	3	1420.5	-303.849	301.372
193010042	6	4	1426.33	-303.92	300.596
193010042	6	5	1426.33	-305.609	300.663
193010042	6	6	1426.33	-306.846	294.955
193010049	6	1	1443.82	306.846	294.955
193010049	6	2	1443.82	306.077	298.502
193010049	6	3	1443.82	304.119	298.422
193010049	6	4	1437.99	304.056	299.108
193010049	6	5	1437.99	305.929	299.184
193010049	6	6	1437.99	306.846	294.955
193010050	6	1	1437.99	306.846	294.955
193010050	6	2	1437.99	305.929	299.184
193010050	6	3	1437.99	304.056	299.108
193010050	6	4	1432.16	303.989	299.846
193010050	6	5	1432.16	305.771	299.917
193010050	6	6	1432.16	306.846	294.955
193010051	6	1	1432.16	306.952	294.463
193010051	6	2	1432.16	305.771	299.917
193010051	6	3	1432.16	303.989	299.846
193010051	6	4	1426.33	303.92	300.596
193010051	6	5	1426.33	305.609	300.663
193010051	6	6	1426.33	306.952	294.463
193010052	6	1	1426.33	306.846	294.955
193010052	6	2	1426.33	305.609	300.663

193010052	6	3	1426.33	303.92	300.596
193010052	6	4	1420.5	303.849	301.372
193010052	6	5	1420.5	305.441	301.436
193010052	6	6	1420.5	306.846	294.955
193010057	4	1	1414.24	-305.146	302.8
193010057	4	2	1420.5	-305.441	301.436
193010057	4	3	1420.5	-306.646	295.861
193010057	4	4	1414.24	-306.646	295.861
193010059	4	1	1406.65	-305.392	302.815
193010059	4	2	1414.24	-305.524	301.365
193010059	4	3	1414.24	-306.824	295.054
193010059	4	4	1406.65	-306.824	295.054
193010061	4	1	1399.1	-305.373	303.019
193010061	4	2	1406.65	-305.392	302.815
193010061	4	3	1406.65	-306.782	295.251
193010061	4	4	1399.1	-306.782	295.251
193010065	4	1	1414.24	306.646	295.861
193010065	4	2	1420.5	306.646	295.861
193010065	4	3	1420.5	305.441	301.436
193010065	4	4	1414.24	305.146	302.8
193010067	4	1	1406.65	306.824	295.054
193010067	4	2	1414.24	306.824	295.054
193010067	4	3	1414.24	305.524	301.365
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193010069	4	1	1399.1	306.782	295.251
193010069	4	2	1406.65	306.782	295.251
193010069	4	3	1406.65	305.392	302.815
193010069	4	4	1399.1	305.373	303.019
193010089	4	1	1395.429	-305.404	302.68
193010089	4	2	1399.1	-305.373	303.019
193010089	4	3	1399.1	-307.251	293.084
193010089	4	4	1392.769	-306.246	294.583
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193010090	4	2	1399.1	307.251	293.084
193010090	4	3	1399.1	305.373	303.019
193010090	4	4	1395.429	305.404	302.68
193010114	6	1	1441.67	-300.109	288.118
193010114	6	2	1441.67	-308.164	288.871
193010114	6	3	1441.67	-307.661	291.195
193010114	6	4	1447.22	-307.483	292.016
193010114	6	5	1447.22	-307.997	289.646
193010114	6	6	1447.22	-300.038	288.895
193010115	6	1	1441.67	-300.109	288.118
193010115	6	2	1441.67	-308.164	288.871
193010115	6	3	1441.67	-307.661	291.195
193010115	6	4	1436.13	-307.823	290.449
193010115	6	5	1436.16	-308.319	288.158

193010115	6	6	1436.13	-300.175	287.402
193010116	6	1	1436.13	-300.175	287.402
193010116	6	2	1436.16	-308.319	288.158
193010116	6	3	1436.13	-307.823	290.449
193010116	6	4	1430.58	-307.965	289.789
193010116	6	5	1430.58	-308.461	287.504
193010116	6	6	1430.58	-300.235	286.746
193010117	6	1	1425.04	-300.29	286.149
193010117	6	2	1425.04	-308.59	286.909
193010117	6	3	1425.04	-308.091	289.208
193010117	6	4	1430.58	-307.965	289.789
193010117	6	5	1430.58	-308.461	287.504
193010117	6	6	1430.58	-300.235	286.746
193010121	6	1	1447.22	300.038	288.895
193010121	6	2	1447.22	307.997	289.646
193010121	6	3	1447.22	307.483	292.016
193010121	6	4	1441.67	307.661	291.195
193010121	6	5	1441.67	308.164	288.871
193010121	6	6	1441.67	300.109	288.118
193010122	6	1	1441.67	300.109	288.118
193010122	6	2	1441.67	308.164	288.871
193010122	6	3	1441.67	307.661	291.195
193010122	6	4	1436.13	307.823	290.449
193010122	6	5	1436.16	308.319	288.158
193010122	6	6	1436.13	300.175	287.402
193010123	6	1	1436.13	300.175	287.402
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193010123	6	3	1436.13	307.823	290.449
193010123	6	4	1430.58	307.965	289.789
193010123	6	5	1430.58	308.461	287.504
193010123	6	6	1430.58	300.235	286.746
193010124	6	1	1430.58	300.235	286.746
193010124	6	2	1430.58	308.461	287.504
193010124	6	3	1430.58	307.965	289.789
193010124	6	4	1425.04	308.091	289.208
193010124	6	5	1425.04	308.59	286.909
193010124	6	6	1425.04	300.29	286.149
193010125	6	1	1419.345	-300.34	285.595
193010125	6	2	1419.345	-308.709	286.359
193010125	6	3	1419.345	-308.205	288.683
193010125	6	4	1425.04	-308.091	289.208
193010125	6	5	1425.04	-308.59	286.909
193010125	6	6	1425.04	-300.29	286.149
193010126	6	1	1413.65	-300.385	285.111
193010126	6	2	1413.65	-308.813	285.879
193010126	6	3	1413.65	-308.306	288.219
193010126	6	4	1419.345	-308.205	288.683

193010126	6	5	1419.345	-308.709	286.359
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193010127	6	1	1407.96	-300.423	284.693
193010127	6	2	1407.96	-308.902	285.467
193010127	6	3	1407.96	-308.393	287.815
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193010127	6	5	1413.65	-308.813	285.879
193010127	6	6	1413.65	-300.385	285.111
193010128	6	1	1402.263	-300.456	284.336
193010128	6	2	1402.263	-308.978	285.118
193010128	6	3	1402.263	-308.467	287.477
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193010128	6	6	1407.96	-300.423	284.693
193010129	6	1	1396.57	-300.483	284.031
193010129	6	2	1396.57	-309.042	284.821
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193010131	6	1	1425.04	300.29	286.149
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193010131	6	3	1425.04	308.091	289.208
193010131	6	4	1419.345	308.205	288.683
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193010132	6	2	1419.345	308.709	286.359
193010132	6	3	1419.345	308.205	288.683
193010132	6	4	1413.65	308.306	288.219
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193010132	6	6	1413.65	300.385	285.111
193010133	6	1	1413.65	300.385	285.111
193010133	6	2	1413.65	308.813	285.879
193010133	6	3	1413.65	308.306	288.219
193010133	6	4	1407.96	308.393	287.815
193010133	6	5	1407.96	308.902	285.467
193010133	6	6	1407.96	300.423	284.693
193010134	6	1	1407.96	300.423	284.693
193010134	6	2	1407.96	308.902	285.467
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193010135	6	5	1396.57	309.042	284.821
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193010194	6	1	1455.65	-299.919	290.202
193010194	6	2	1455.65	-307.887	290.963
193010194	6	3	1455.65	-307.196	293.342
193010194	6	4	1463.848	-306.536	294.661
193010194	6	5	1463.848	-307.049	292.297
193010194	6	6	1463.848	-299.791	291.598
193010196	9	1	1455.65	-307.196	293.342
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193010196	9	3	1455.65	-304.212	297.404
193010196	9	4	1461.166	-304.219	297.324
193010196	9	5	1460.826	-306.136	297.441
193010196	9	6	1463.848	-306.156	296.414
193010196	9	7	1463.848	-306.536	294.661
193010196	9	8	1463.848	-306.161	294.626
193010196	9	9	1455.65	-306.287	293.257
193010198	6	1	1463.848	299.791	291.598
193010198	6	2	1463.848	307.049	292.297
193010198	6	3	1463.848	306.536	294.661
193010198	6	4	1455.65	307.196	293.342
193010198	6	5	1455.65	307.887	290.963
193010198	6	6	1455.65	299.919	290.202
193010200	9	1	1455.65	306.287	293.257
193010200	9	2	1463.848	306.161	294.626
193010200	9	3	1463.848	306.536	294.661
193010200	9	4	1463.848	306.156	296.414
193010200	9	5	1460.826	306.136	297.441
193010200	9	6	1461.166	304.219	297.324
193010200	9	7	1455.65	304.212	297.404
193010200	9	8	1455.65	306.289	297.524
193010200	9	9	1455.65	307.196	293.342
193010329	6	1	1447.22	-300.038	288.895
193010329	6	2	1447.22	-307.997	289.646
193010329	6	3	1447.22	-307.483	292.016
193010329	6	4	1455.65	-307.196	293.342
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193010340	6	1	1455.65	299.919	290.195
193010340	6	2	1455.65	307.716	290.939
193010340	6	3	1455.65	307.196	293.342
193010340	6	4	1447.22	307.483	292.016
193010340	6	5	1447.22	307.997	289.646
193010340	6	6	1447.22	300.038	288.895
193010403	9	1	1449.65	-307.402	292.39
193010403	9	2	1449.65	-306.213	297.873

193010403	9	3	1449.65	-304.177	297.787
193010403	9	4	1452.674	-306.28	297.567
193010403	9	5	1455.65	-304.212	297.404
193010403	9	6	1455.65	-306.289	297.524
193010403	9	7	1455.65	-307.196	293.342
193010403	9	8	1455.65	-306.287	293.257
193010403	9	9	1449.65	-306.375	292.294
193010404	8	1	1443.82	-307.593	291.507
193010404	8	2	1443.82	-306.077	298.502
193010404	8	3	1443.82	-304.119	298.422
193010404	8	4	1449.65	-304.177	297.786
193010404	8	5	1449.65	-306.213	297.873
193010404	8	6	1449.65	-307.402	292.39
193010404	8	7	1449.65	-306.375	292.294
193010404	8	8	1443.82	-306.457	291.401
193010405	6	1	1437.99	-307.771	290.689
193010405	6	2	1437.99	-306.846	294.955
193010405	6	3	1443.82	-306.846	294.955
193010405	6	4	1443.82	-307.593	291.507
193010405	6	5	1443.82	-306.457	291.401
193010405	6	6	1437.99	-306.532	290.575
193010406	6	1	1432.16	-306.599	289.847
193010406	6	2	1437.99	-306.532	290.575
193010406	6	3	1437.99	-307.771	290.689
193010406	6	4	1437.99	-306.846	294.955
193010406	6	5	1432.16	-306.846	294.955
193010406	6	6	1432.16	-307.927	289.969
193010407	6	1	1426.33	-308.063	289.337
193010407	6	2	1426.33	-306.846	294.955
193010407	6	3	1432.16	-306.846	294.955
193010407	6	4	1432.16	-307.927	289.969
193010407	6	5	1432.16	-306.599	289.847
193010407	6	6	1426.33	-306.657	289.208
193010408	6	1	1420.5	-308.183	288.784
193010408	6	2	1420.5	-306.846	294.955
193010408	6	3	1426.33	-306.846	294.955
193010408	6	4	1426.33	-308.063	289.337
193010408	6	5	1426.33	-306.657	289.208
193010408	6	6	1420.5	-306.708	288.649
193010409	4	1	1414.24	-306.646	295.861
193010409	4	2	1420.5	-306.646	295.861
193010409	4	3	1420.5	-308.183	288.784
193010409	4	4	1414.24	-308.296	288.264
193010410	4	1	1406.65	-306.824	295.054
193010410	4	2	1414.24	-306.824	295.054
193010410	4	3	1414.24	-308.296	288.264
193010410	4	4	1406.65	-308.411	287.732

193010411	4	1	1399.1	-306.782	295.251
193010411	4	2	1406.65	-306.782	295.251
193010411	4	3	1406.65	-308.411	287.732
193010411	4	4	1399.1	-308.501	287.32
193010412	8	1	1389.329	-306.689	289.733
193010412	8	2	1391.525	-306.593	290.793
193010412	8	3	1392.769	-306.246	294.583
193010412	8	4	1399.1	-307.251	293.084
193010412	8	5	1399.1	-308.5	287.321
193010412	8	6	1390.6	-308.943	287.056
193010412	8	7	1390.6	-308.71	289.603
193010412	8	8	1389.35	-308.71	289.603
193010413	9	1	1449.65	306.375	292.294
193010413	9	2	1455.65	306.287	293.257
193010413	9	3	1455.65	307.196	293.342
193010413	9	4	1455.65	306.289	297.524
193010413	9	5	1455.65	304.212	297.404
193010413	9	6	1452.674	306.28	297.567
193010413	9	7	1449.65	304.177	297.787
193010413	9	8	1449.65	306.213	297.873
193010413	9	9	1449.65	307.402	292.39
193010414	8	1	1443.82	306.457	291.401
193010414	8	2	1449.65	306.375	292.294
193010414	8	3	1449.65	307.402	292.39
193010414	8	4	1449.65	306.213	297.873
193010414	8	5	1449.65	304.177	297.786
193010414	8	6	1443.82	304.119	298.422
193010414	8	7	1443.82	306.077	298.502
193010414	8	8	1443.82	307.593	291.507
193010415	6	1	1437.99	306.532	290.575
193010415	6	2	1443.82	306.457	291.401
193010415	6	3	1443.82	307.593	291.507
193010415	6	4	1443.82	306.846	294.955
193010415	6	5	1437.99	306.846	294.955
193010415	6	6	1437.99	307.771	290.689
193010416	6	1	1432.16	306.599	289.847
193010416	6	2	1437.99	306.532	290.575
193010416	6	3	1437.99	307.771	290.689
193010416	6	4	1437.99	306.846	294.955
193010416	6	5	1432.16	306.846	294.955
193010416	6	6	1432.16	307.927	289.969
193010417	6	1	1426.33	306.657	289.208
193010417	6	2	1432.16	306.599	289.847
193010417	6	3	1432.16	307.927	289.969
193010417	6	4	1432.16	306.846	294.955
193010417	6	5	1426.33	306.846	294.955
193010417	6	6	1426.33	308.063	289.337

193010418	6	1	1420.5	306.708	288.649
193010418	6	2	1426.33	306.657	289.208
193010418	6	3	1426.33	308.063	289.337
193010418	6	4	1426.33	306.846	294.955
193010418	6	5	1420.5	306.846	294.955
193010418	6	6	1420.5	308.183	288.784
193010419	4	1	1414.24	308.296	288.264
193010419	4	2	1420.5	308.183	288.784
193010419	4	3	1420.5	306.646	295.861
193010419	4	4	1414.24	306.646	295.861
193010420	4	1	1406.65	308.411	287.732
193010420	4	2	1414.24	308.296	288.264
193010420	4	3	1414.24	306.824	295.054
193010420	4	4	1406.65	306.824	295.054
193010421	4	1	1399.1	308.501	287.32
193010421	4	2	1406.65	308.411	287.732
193010421	4	3	1406.65	306.782	295.251
193010421	4	4	1399.1	306.782	295.251
193010422	8	1	1389.35	308.71	289.603
193010422	8	2	1390.6	308.71	289.603
193010422	8	3	1390.6	308.943	287.056
193010422	8	4	1399.1	308.5	287.321
193010422	8	5	1399.1	307.251	293.084
193010422	8	6	1392.769	306.246	294.583
193010422	8	7	1391.525	306.593	290.793
193010422	8	8	1389.329	306.689	289.733
193010431	6	1	1390.875	-300.507	283.773
193010431	6	2	1390.875	-309.096	284.572
193010431	6	3	1390.875	-308.942	287.064
193010431	6	4	1396.57	-308.524	287.211
193010431	6	5	1396.57	-309.042	284.821
193010431	6	6	1396.57	-300.483	284.031
193010432	6	1	1396.57	300.483	284.031
193010432	6	2	1396.57	309.042	284.821
193010432	6	3	1396.57	308.524	287.211
193010432	6	4	1390.875	308.942	287.064
193010432	6	5	1390.875	309.096	284.572
193010432	6	6	1390.875	300.507	283.773
193011013	16	1	1424.36	-332.922	289.068
193011013	16	2	1423.131	-333.791	289.02
193011013	16	3	1421.902	-334.659	288.973
193011013	16	4	1420.674	-335.527	288.93
193011013	16	5	1419.445	-336.395	288.891
193011013	16	6	1420.305	-337.611	289.084
193011013	16	7	1421.166	-338.827	289.279
193011013	16	8	1422.026	-340.042	289.476
193011013	16	9	1422.886	-341.258	289.675

193011013	16	10	1424.115	-340.39	289.725
193011013	16	11	1425.344	-339.521	289.778
193011013	16	12	1426.573	-338.652	289.833
193011013	16	13	1427.801	-337.782	289.891
193011013	16	14	1426.941	-336.568	289.683
193011013	16	15	1426.081	-335.353	289.476
193011013	16	16	1425.22	-334.138	289.271
193011014	16	1	1419.445	-336.395	288.891
193011014	16	2	1418.216	-337.262	288.855
193011014	16	3	1416.987	-338.129	288.822
193011014	16	4	1415.759	-338.995	288.793
193011014	16	5	1414.53	-339.862	288.768
193011014	16	6	1415.39	-341.079	288.95
193011014	16	7	1416.251	-342.296	289.134
193011014	16	8	1417.111	-343.513	289.321
193011014	16	9	1417.971	-344.729	289.509
193011014	16	10	1419.2	-343.862	289.545
193011014	16	11	1420.429	-342.994	289.585
193011014	16	12	1421.657	-342.126	289.628
193011014	16	13	1422.886	-341.258	289.675
193011014	16	14	1422.026	-340.042	289.476
193011014	16	15	1421.166	-338.827	289.279
193011014	16	16	1420.305	-337.611	289.084
193011019	16	1	1418.461	-329.794	288.199
193011019	16	2	1417.232	-330.661	288.167
193011019	16	3	1416.003	-331.528	288.138
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193011019	16	5	1413.546	-333.26	288.091
193011019	16	6	1414.406	-334.478	288.271
193011019	16	7	1415.267	-335.695	288.453
193011019	16	8	1416.127	-336.912	288.636
193011019	16	9	1416.987	-338.129	288.822
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193011019	16	11	1419.445	-336.395	288.891
193011019	16	12	1420.674	-335.527	288.93
193011019	16	13	1421.902	-334.659	288.973
193011019	16	14	1421.042	-333.443	288.777
193011019	16	15	1420.182	-332.227	288.582
193011019	16	16	1419.321	-331.011	288.39
193011020	16	1	1413.546	-333.26	288.091
193011020	16	2	1412.317	-334.126	288.073
193011020	16	3	1411.088	-334.991	288.058
193011020	16	4	1409.86	-335.856	288.048
193011020	16	5	1408.631	-336.721	288.041
193011020	16	6	1409.491	-337.939	288.21
193011020	16	7	1410.352	-339.157	288.382
193011020	16	8	1411.212	-340.375	288.554

193011020	16	9	1412.073	-341.593	288.729
193011020	16	10	1413.301	-340.728	288.747
193011020	16	11	1414.53	-339.862	288.768
193011020	16	12	1415.759	-338.995	288.793
193011020	16	13	1416.987	-338.129	288.822
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193011020	16	15	1415.267	-335.695	288.453
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193011033	16	1	1425.22	334.138	289.271
193011033	16	2	1426.081	335.353	289.476
193011033	16	3	1426.941	336.568	289.683
193011033	16	4	1427.801	337.782	289.891
193011033	16	5	1426.573	338.652	289.833
193011033	16	6	1425.344	339.521	289.778
193011033	16	7	1424.115	340.39	289.725
193011033	16	8	1422.886	341.258	289.675
193011033	16	9	1422.026	340.042	289.476
193011033	16	10	1421.166	338.827	289.279
193011033	16	11	1420.305	337.611	289.084
193011033	16	12	1419.445	336.395	288.891
193011033	16	13	1420.674	335.527	288.93
193011033	16	14	1421.902	334.659	288.973
193011033	16	15	1423.131	333.791	289.02
193011033	16	16	1424.36	332.922	289.068
193011034	16	1	1420.305	337.611	289.084
193011034	16	2	1421.166	338.827	289.279
193011034	16	3	1422.026	340.042	289.476
193011034	16	4	1422.886	341.258	289.675
193011034	16	5	1421.657	342.126	289.628
193011034	16	6	1420.429	342.994	289.585
193011034	16	7	1419.2	343.862	289.545
193011034	16	8	1417.971	344.729	289.509
193011034	16	9	1417.111	343.513	289.321
193011034	16	10	1416.251	342.296	289.134
193011034	16	11	1415.39	341.079	288.95
193011034	16	12	1414.53	339.862	288.768
193011034	16	13	1415.759	338.995	288.793
193011034	16	14	1416.987	338.129	288.822
193011034	16	15	1418.216	337.262	288.855
193011034	16	16	1419.445	336.395	288.891
193011039	16	1	1419.321	331.011	288.39
193011039	16	2	1420.182	332.227	288.582
193011039	16	3	1421.042	333.443	288.777
193011039	16	4	1421.902	334.659	288.973
193011039	16	5	1420.674	335.527	288.93
193011039	16	6	1419.445	336.395	288.891
193011039	16	7	1418.216	337.262	288.855

193011039	16	8	1416.987	338.129	288.822
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193011039	16	10	1415.267	335.695	288.453
193011039	16	11	1414.406	334.478	288.271
193011039	16	12	1413.546	333.26	288.091
193011039	16	13	1414.775	332.394	288.113
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193011039	16	15	1417.232	330.661	288.167
193011039	16	16	1418.461	329.794	288.199
193011040	16	1	1414.406	334.478	288.271
193011040	16	2	1415.267	335.695	288.453
193011040	16	3	1416.127	336.912	288.636
193011040	16	4	1416.987	338.129	288.822
193011040	16	5	1415.759	338.995	288.793
193011040	16	6	1414.53	339.862	288.768
193011040	16	7	1413.301	340.728	288.747
193011040	16	8	1412.073	341.593	288.729
193011040	16	9	1411.212	340.375	288.554
193011040	16	10	1410.352	339.157	288.382
193011040	16	11	1409.491	337.939	288.21
193011040	16	12	1408.631	336.721	288.041
193011040	16	13	1409.86	335.856	288.048
193011040	16	14	1411.088	334.991	288.058
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193011040	16	16	1413.546	333.26	288.091
193011049	16	1	1414.53	-339.862	288.768
193011049	16	2	1413.301	-340.728	288.747
193011049	16	3	1412.073	-341.593	288.729
193011049	16	4	1410.844	-342.458	288.716
193011049	16	5	1409.615	-343.323	288.707
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193011049	16	7	1411.336	-345.759	289.05
193011049	16	8	1412.196	-346.977	289.225
193011049	16	9	1413.056	-348.195	289.401
193011049	16	10	1414.285	-347.329	289.422
193011049	16	11	1415.514	-346.463	289.447
193011049	16	12	1416.743	-345.596	289.476
193011049	16	13	1417.971	-344.729	289.509
193011049	16	14	1417.111	-343.513	289.321
193011049	16	15	1416.251	-342.296	289.134
193011049	16	16	1415.39	-341.079	288.95
193011050	16	1	1409.615	-343.323	288.707
193011050	16	2	1408.386	-344.187	288.702
193011050	16	3	1407.157	-345.051	288.703
193011050	16	4	1405.929	-345.915	288.707
193011050	16	5	1404.7	-346.778	288.715
193011050	16	6	1405.561	-347.997	288.875

193011050	16	7	1406.421	-349.216	289.037
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193011050	16	9	1408.142	-351.654	289.363
193011050	16	10	1409.37	-350.79	289.365
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193011050	16	12	1411.828	-349.061	289.385
193011050	16	13	1413.056	-348.195	289.401
193011050	16	14	1412.196	-346.977	289.225
193011050	16	15	1411.336	-345.759	289.05
193011050	16	16	1410.475	-344.541	288.877
193011051	16	1	1404.7	-346.778	288.715
193011051	16	2	1403.471	-347.641	288.727
193011051	16	3	1402.243	-348.504	288.742
193011051	16	4	1401.014	-349.366	288.76
193011051	16	5	1399.785	-350.228	288.781
193011051	16	6	1400.646	-351.448	288.934
193011051	16	7	1401.506	-352.668	289.087
193011051	16	8	1402.366	-353.887	289.241
193011051	16	9	1403.227	-355.107	289.397
193011051	16	10	1404.455	-354.244	289.383
193011051	16	11	1405.684	-353.381	289.373
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193011051	16	13	1408.142	-351.654	289.363
193011051	16	14	1407.281	-350.435	289.199
193011051	16	15	1406.421	-349.216	289.037
193011051	16	16	1405.561	-347.997	288.875
193011052	16	1	1399.785	-350.228	288.781
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193011052	16	3	1397.328	-351.951	288.834
193011052	16	4	1396.099	-352.812	288.865
193011052	16	5	1394.87	-353.673	288.9
193011052	16	6	1395.731	-354.894	289.045
193011052	16	7	1396.591	-356.114	289.191
193011052	16	8	1397.451	-357.334	289.338
193011052	16	9	1398.312	-358.555	289.486
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193011052	16	12	1401.998	-355.969	289.414
193011052	16	13	1403.227	-355.107	289.397
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193011052	16	16	1400.646	-351.448	288.934
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193011053	16	2	1394.256	-354.103	288.918
193011053	16	3	1393.642	-354.533	288.937
193011053	16	4	1393.027	-354.964	288.957
193011053	16	5	1392.413	-355.394	288.977

193011053	16	6	1393.273	-356.615	289.12
193011053	16	7	1394.134	-357.835	289.263
193011053	16	8	1394.994	-359.056	289.406
193011053	16	9	1395.854	-360.277	289.551
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193011053	16	11	1397.083	-359.416	289.517
193011053	16	12	1397.697	-358.985	289.501
193011053	16	13	1398.312	-358.555	289.486
193011053	16	14	1397.451	-357.334	289.338
193011053	16	15	1396.591	-356.114	289.191
193011053	16	16	1395.731	-354.894	289.045
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193011054	16	2	1407.402	-337.585	288.039
193011054	16	3	1406.174	-338.448	288.042
193011054	16	4	1404.945	-339.312	288.048
193011054	16	5	1403.716	-340.175	288.057
193011054	16	6	1404.576	-341.394	288.217
193011054	16	7	1405.437	-342.613	288.378
193011054	16	8	1406.297	-343.833	288.54
193011054	16	9	1407.157	-345.051	288.703
193011054	16	10	1408.386	-344.187	288.702
193011054	16	11	1409.615	-343.323	288.707
193011054	16	12	1410.844	-342.458	288.716
193011054	16	13	1412.073	-341.593	288.729
193011054	16	14	1411.212	-340.375	288.554
193011054	16	15	1410.352	-339.157	288.382
193011054	16	16	1409.491	-337.939	288.21
193011055	16	1	1403.716	-340.175	288.057
193011055	16	2	1402.487	-341.038	288.07
193011055	16	3	1401.259	-341.9	288.086
193011055	16	4	1400.03	-342.762	288.104
193011055	16	5	1398.801	-343.625	288.127
193011055	16	6	1399.662	-344.844	288.279
193011055	16	7	1400.522	-346.064	288.432
193011055	16	8	1401.382	-347.284	288.587
193011055	16	9	1402.243	-348.504	288.742
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193011055	16	11	1404.7	-346.778	288.715
193011055	16	12	1405.929	-345.915	288.707
193011055	16	13	1407.157	-345.051	288.703
193011055	16	14	1406.297	-343.833	288.54
193011055	16	15	1405.437	-342.613	288.378
193011055	16	16	1404.576	-341.394	288.217
193011056	16	1	1398.801	-343.625	288.127
193011056	16	2	1397.573	-344.486	288.152
193011056	16	3	1396.344	-345.347	288.18
193011056	16	4	1395.115	-346.208	288.212

193011056	16	5	1393.886	-347.069	288.246
193011056	16	6	1394.747	-348.29	288.392
193011056	16	7	1395.607	-349.51	288.539
193011056	16	8	1396.467	-350.731	288.686
193011056	16	9	1397.328	-351.951	288.834
193011056	16	10	1398.556	-351.09	288.806
193011056	16	11	1399.785	-350.228	288.781
193011056	16	12	1401.014	-349.366	288.76
193011056	16	13	1402.243	-348.504	288.742
193011056	16	14	1401.382	-347.284	288.587
193011056	16	15	1400.522	-346.064	288.432
193011056	16	16	1399.662	-344.844	288.279
193011057	16	1	1407.647	-330.118	287.377
193011057	16	2	1406.418	-330.982	287.377
193011057	16	3	1405.189	-331.845	287.381
193011057	16	4	1403.961	-332.709	287.388
193011057	16	5	1402.732	-333.572	287.399
193011057	16	6	1403.593	-334.791	287.558
193011057	16	7	1404.453	-336.01	287.718
193011057	16	8	1405.313	-337.229	287.88
193011057	16	9	1406.174	-338.448	288.042
193011057	16	10	1407.402	-337.585	288.039
193011057	16	11	1408.631	-336.721	288.041
193011057	16	12	1409.86	-335.856	288.048
193011057	16	13	1411.088	-334.991	288.058
193011057	16	14	1410.228	-333.773	287.885
193011057	16	15	1409.368	-332.555	287.714
193011057	16	16	1408.507	-331.336	287.544
193011058	16	1	1402.732	-333.572	287.399
193011058	16	2	1401.503	-334.435	287.412
193011058	16	3	1400.275	-335.297	287.428
193011058	16	4	1399.046	-336.159	287.448
193011058	16	5	1397.817	-337.021	287.47
193011058	16	6	1398.677	-338.241	287.623
193011058	16	7	1399.538	-339.461	287.776
193011058	16	8	1400.398	-340.681	287.931
193011058	16	9	1401.259	-341.9	288.086
193011058	16	10	1402.487	-341.038	288.07
193011058	16	11	1403.716	-340.175	288.057
193011058	16	12	1404.945	-339.312	288.048
193011058	16	13	1406.174	-338.448	288.042
193011058	16	14	1405.313	-337.229	287.88
193011058	16	15	1404.453	-336.01	287.718
193011058	16	16	1403.593	-334.791	287.558
193011059	16	1	1397.817	-337.021	287.47
193011059	16	2	1396.588	-337.883	287.496
193011059	16	3	1395.36	-338.744	287.525

193011059	16	4	1394.131	-339.605	287.556
193011059	16	5	1392.902	-340.466	287.591
193011059	16	6	1393.763	-341.687	287.737
193011059	16	7	1394.623	-342.907	287.884
193011059	16	8	1395.483	-344.127	288.032
193011059	16	9	1396.344	-345.347	288.18
193011059	16	10	1397.573	-344.486	288.152
193011059	16	11	1398.801	-343.625	288.127
193011059	16	12	1400.03	-342.762	288.104
193011059	16	13	1401.259	-341.9	288.086
193011059	16	14	1400.398	-340.681	287.931
193011059	16	15	1399.538	-339.461	287.776
193011059	16	16	1398.677	-338.241	287.623
193011060	16	1	1401.748	-326.969	286.74
193011060	16	2	1400.519	-327.832	286.754
193011060	16	3	1399.291	-328.694	286.771
193011060	16	4	1398.062	-329.556	286.791
193011060	16	5	1396.833	-330.418	286.813
193011060	16	6	1397.694	-331.638	286.966
193011060	16	7	1398.554	-332.858	287.119
193011060	16	8	1399.414	-334.077	287.273
193011060	16	9	1400.275	-335.297	287.428
193011060	16	10	1401.503	-334.435	287.412
193011060	16	11	1402.732	-333.572	287.399
193011060	16	12	1403.961	-332.709	287.388
193011060	16	13	1405.189	-331.845	287.381
193011060	16	14	1404.329	-330.626	287.219
193011060	16	15	1403.469	-329.407	287.058
193011060	16	16	1402.608	-328.188	286.898
193011061	16	1	1396.833	-330.418	286.813
193011061	16	2	1395.604	-331.28	286.839
193011061	16	3	1394.376	-332.141	286.868
193011061	16	4	1393.147	-333.002	286.899
193011061	16	5	1391.918	-333.863	286.933
193011061	16	6	1392.779	-335.083	287.08
193011061	16	7	1393.639	-336.303	287.228
193011061	16	8	1394.499	-337.524	287.376
193011061	16	9	1395.36	-338.744	287.525
193011061	16	10	1396.588	-337.883	287.496
193011061	16	11	1397.817	-337.021	287.47
193011061	16	12	1399.046	-336.159	287.448
193011061	16	13	1400.275	-335.297	287.428
193011061	16	14	1399.414	-334.077	287.273
193011061	16	15	1398.554	-332.858	287.119
193011061	16	16	1397.694	-331.638	286.966
193011063	16	1	1415.39	341.079	288.95
193011063	16	2	1416.251	342.296	289.134

193011063	16	3	1417.111	343.513	289.321
193011063	16	4	1417.971	344.729	289.509
193011063	16	5	1416.743	345.596	289.476
193011063	16	6	1415.514	346.463	289.447
193011063	16	7	1414.285	347.329	289.422
193011063	16	8	1413.056	348.195	289.401
193011063	16	9	1412.196	346.977	289.225
193011063	16	10	1411.336	345.759	289.05
193011063	16	11	1410.475	344.541	288.877
193011063	16	12	1409.615	343.323	288.707
193011063	16	13	1410.844	342.458	288.716
193011063	16	14	1412.073	341.593	288.729
193011063	16	15	1413.301	340.728	288.747
193011063	16	16	1414.53	339.862	288.768
193011064	16	1	1410.475	344.541	288.877
193011064	16	2	1411.336	345.759	289.05
193011064	16	3	1412.196	346.977	289.225
193011064	16	4	1413.056	348.195	289.401
193011064	16	5	1411.828	349.061	289.385
193011064	16	6	1410.599	349.926	289.372
193011064	16	7	1409.37	350.79	289.365
193011064	16	8	1408.142	351.654	289.363
193011064	16	9	1407.281	350.435	289.199
193011064	16	10	1406.421	349.216	289.037
193011064	16	11	1405.561	347.997	288.875
193011064	16	12	1404.7	346.778	288.715
193011064	16	13	1405.929	345.915	288.707
193011064	16	14	1407.157	345.051	288.703
193011064	16	15	1408.386	344.187	288.702
193011064	16	16	1409.615	343.323	288.707
193011065	16	1	1405.561	347.997	288.875
193011065	16	2	1406.421	349.216	289.037
193011065	16	3	1407.281	350.435	289.199
193011065	16	4	1408.142	351.654	289.363
193011065	16	5	1406.913	352.518	289.366
193011065	16	6	1405.684	353.381	289.373
193011065	16	7	1404.455	354.244	289.383
193011065	16	8	1403.227	355.107	289.397
193011065	16	9	1402.366	353.887	289.241
193011065	16	10	1401.506	352.668	289.087
193011065	16	11	1400.646	351.448	288.934
193011065	16	12	1399.785	350.228	288.781
193011065	16	13	1401.014	349.366	288.76
193011065	16	14	1402.243	348.504	288.742
193011065	16	15	1403.471	347.641	288.727
193011065	16	16	1404.7	346.778	288.715
193011066	16	1	1400.646	351.448	288.934

193011066	16	2	1401.506	352.668	289.087
193011066	16	3	1402.366	353.887	289.241
193011066	16	4	1403.227	355.107	289.397
193011066	16	5	1401.998	355.969	289.414
193011066	16	6	1400.769	356.832	289.435
193011066	16	7	1399.541	357.693	289.459
193011066	16	8	1398.312	358.555	289.486
193011066	16	9	1397.451	357.334	289.338
193011066	16	10	1396.591	356.114	289.191
193011066	16	11	1395.731	354.894	289.045
193011066	16	12	1394.87	353.673	288.9
193011066	16	13	1396.099	352.812	288.865
193011066	16	14	1397.328	351.951	288.834
193011066	16	15	1398.556	351.09	288.806
193011066	16	16	1399.785	350.228	288.781
193011067	16	1	1395.731	354.894	289.045
193011067	16	2	1396.591	356.114	289.191
193011067	16	3	1397.451	357.334	289.338
193011067	16	4	1398.312	358.555	289.486
193011067	16	5	1397.697	358.985	289.501
193011067	16	6	1397.083	359.416	289.517
193011067	16	7	1396.469	359.846	289.533
193011067	16	8	1395.854	360.277	289.551
193011067	16	9	1394.994	359.056	289.406
193011067	16	10	1394.134	357.835	289.263
193011067	16	11	1393.273	356.615	289.12
193011067	16	12	1392.413	355.394	288.977
193011067	16	13	1393.027	354.964	288.957
193011067	16	14	1393.642	354.533	288.937
193011067	16	15	1394.256	354.103	288.918
193011067	16	16	1394.87	353.673	288.9
193011068	16	1	1409.491	337.939	288.21
193011068	16	2	1410.352	339.157	288.382
193011068	16	3	1411.212	340.375	288.554
193011068	16	4	1412.073	341.593	288.729
193011068	16	5	1410.844	342.458	288.716
193011068	16	6	1409.615	343.323	288.707
193011068	16	7	1408.386	344.187	288.702
193011068	16	8	1407.157	345.051	288.703
193011068	16	9	1406.297	343.833	288.54
193011068	16	10	1405.437	342.613	288.378
193011068	16	11	1404.576	341.394	288.217
193011068	16	12	1403.716	340.175	288.057
193011068	16	13	1404.945	339.312	288.048
193011068	16	14	1406.174	338.448	288.042
193011068	16	15	1407.402	337.585	288.039
193011068	16	16	1408.631	336.721	288.041

193011069	16	1	1404.576	341.394	288.217
193011069	16	2	1405.437	342.613	288.378
193011069	16	3	1406.297	343.833	288.54
193011069	16	4	1407.157	345.051	288.703
193011069	16	5	1405.929	345.915	288.707
193011069	16	6	1404.7	346.778	288.715
193011069	16	7	1403.471	347.641	288.727
193011069	16	8	1402.243	348.504	288.742
193011069	16	9	1401.382	347.284	288.587
193011069	16	10	1400.522	346.064	288.432
193011069	16	11	1399.662	344.844	288.279
193011069	16	12	1398.801	343.625	288.127
193011069	16	13	1400.03	342.762	288.104
193011069	16	14	1401.259	341.9	288.086
193011069	16	15	1402.487	341.038	288.07
193011069	16	16	1403.716	340.175	288.057
193011070	16	1	1399.662	344.844	288.279
193011070	16	2	1400.522	346.064	288.432
193011070	16	3	1401.382	347.284	288.587
193011070	16	4	1402.243	348.504	288.742
193011070	16	5	1401.014	349.366	288.76
193011070	16	6	1399.785	350.228	288.781
193011070	16	7	1398.556	351.09	288.806
193011070	16	8	1397.328	351.951	288.834
193011070	16	9	1396.467	350.731	288.686
193011070	16	10	1395.607	349.51	288.539
193011070	16	11	1394.747	348.29	288.392
193011070	16	12	1393.886	347.069	288.246
193011070	16	13	1395.115	346.208	288.212
193011070	16	14	1396.344	345.347	288.18
193011070	16	15	1397.573	344.486	288.152
193011070	16	16	1398.801	343.625	288.127
193011071	16	1	1408.507	331.336	287.544
193011071	16	2	1409.368	332.555	287.714
193011071	16	3	1410.228	333.773	287.885
193011071	16	4	1411.088	334.991	288.058
193011071	16	5	1409.86	335.856	288.048
193011071	16	6	1408.631	336.721	288.041
193011071	16	7	1407.402	337.585	288.039
193011071	16	8	1406.174	338.448	288.042
193011071	16	9	1405.313	337.229	287.88
193011071	16	10	1404.453	336.01	287.718
193011071	16	11	1403.593	334.791	287.558
193011071	16	12	1402.732	333.572	287.399
193011071	16	13	1403.961	332.709	287.388
193011071	16	14	1405.189	331.845	287.381
193011071	16	15	1406.418	330.982	287.377

193011071	16	16	1407.647	330.118	287.377
193011072	16	1	1403.593	334.791	287.558
193011072	16	2	1404.453	336.01	287.718
193011072	16	3	1405.313	337.229	287.88
193011072	16	4	1406.174	338.448	288.042
193011072	16	5	1404.945	339.312	288.048
193011072	16	6	1403.716	340.175	288.057
193011072	16	7	1402.487	341.038	288.07
193011072	16	8	1401.259	341.9	288.086
193011072	16	9	1400.398	340.681	287.931
193011072	16	10	1399.538	339.461	287.776
193011072	16	11	1398.677	338.241	287.623
193011072	16	12	1397.817	337.021	287.47
193011072	16	13	1399.046	336.159	287.448
193011072	16	14	1400.275	335.297	287.428
193011072	16	15	1401.503	334.435	287.412
193011072	16	16	1402.732	333.572	287.399
193011073	16	1	1398.677	338.241	287.623
193011073	16	2	1399.538	339.461	287.776
193011073	16	3	1400.398	340.681	287.931
193011073	16	4	1401.259	341.9	288.086
193011073	16	5	1400.03	342.762	288.104
193011073	16	6	1398.801	343.625	288.127
193011073	16	7	1397.573	344.486	288.152
193011073	16	8	1396.344	345.347	288.18
193011073	16	9	1395.483	344.127	288.032
193011073	16	10	1394.623	342.907	287.884
193011073	16	11	1393.763	341.687	287.737
193011073	16	12	1392.902	340.466	287.591
193011073	16	13	1394.131	339.605	287.556
193011073	16	14	1395.36	338.744	287.525
193011073	16	15	1396.588	337.883	287.496
193011073	16	16	1397.817	337.021	287.47
193011074	16	1	1402.608	328.188	286.898
193011074	16	2	1403.469	329.407	287.058
193011074	16	3	1404.329	330.626	287.219
193011074	16	4	1405.189	331.845	287.381
193011074	16	5	1403.961	332.709	287.388
193011074	16	6	1402.732	333.572	287.399
193011074	16	7	1401.503	334.435	287.412
193011074	16	8	1400.275	335.297	287.428
193011074	16	9	1399.414	334.077	287.273
193011074	16	10	1398.554	332.858	287.119
193011074	16	11	1397.694	331.638	286.966
193011074	16	12	1396.833	330.418	286.813
193011074	16	13	1398.062	329.556	286.791
193011074	16	14	1399.291	328.694	286.771

193011074	16	15	1400.519	327.832	286.754
193011074	16	16	1401.748	326.969	286.74
193011075	16	1	1397.694	331.638	286.966
193011075	16	2	1398.554	332.858	287.119
193011075	16	3	1399.414	334.077	287.273
193011075	16	4	1400.275	335.297	287.428
193011075	16	5	1399.046	336.159	287.448
193011075	16	6	1397.817	337.021	287.47
193011075	16	7	1396.588	337.883	287.496
193011075	16	8	1395.36	338.744	287.525
193011075	16	9	1394.499	337.524	287.376
193011075	16	10	1393.639	336.303	287.228
193011075	16	11	1392.779	335.083	287.08
193011075	16	12	1391.918	333.863	286.933
193011075	16	13	1393.147	333.002	286.899
193011075	16	14	1394.376	332.141	286.868
193011075	16	15	1395.604	331.28	286.839
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193011077	16	1	1395.129	-322.794	286.029
193011077	16	2	1394.066	-322.798	285.983
193011077	16	3	1393.002	-322.802	285.939
193011077	16	4	1391.938	-322.806	285.896
193011077	16	5	1390.875	-322.81	285.855
193011077	16	6	1390.875	-324.18	285.984
193011077	16	7	1390.875	-325.766	286.133
193011077	16	8	1390.875	-327.603	286.306
193011077	16	9	1390.875	-329.732	286.506
193011077	16	10	1392.782	-328.396	286.453
193011077	16	11	1394.413	-327.253	286.413
193011077	16	12	1395.807	-326.275	286.383
193011077	16	13	1396.996	-325.441	286.359
193011077	16	14	1396.53	-324.78	286.276
193011077	16	15	1396.063	-324.118	286.194
193011077	16	16	1395.596	-323.456	286.111
193011078	16	1	1392.901	-328.313	286.45
193011078	16	2	1392.394	-328.668	286.463
193011078	16	3	1391.888	-329.022	286.477
193011078	16	4	1391.381	-329.377	286.491
193011078	16	5	1390.875	-329.732	286.506
193011078	16	6	1390.875	-330.947	286.621
193011078	16	7	1390.875	-332.163	286.736
193011078	16	8	1390.875	-333.378	286.85
193011078	16	9	1390.875	-334.594	286.965
193011078	16	10	1392.045	-333.774	286.93
193011078	16	11	1393.149	-333	286.899
193011078	16	12	1394.196	-332.267	286.872
193011078	16	13	1395.195	-331.567	286.848

193011078	16	14	1394.621	-330.753	286.748
193011078	16	15	1394.048	-329.94	286.649
193011078	16	16	1393.474	-329.126	286.549
193011083	16	1	1395.596	323.456	286.111
193011083	16	2	1396.063	324.118	286.194
193011083	16	3	1396.53	324.78	286.276
193011083	16	4	1396.996	325.441	286.359
193011083	16	5	1395.807	326.275	286.383
193011083	16	6	1394.413	327.253	286.413
193011083	16	7	1392.782	328.396	286.453
193011083	16	8	1390.875	329.732	286.506
193011083	16	9	1390.875	327.603	286.306
193011083	16	10	1390.875	325.766	286.133
193011083	16	11	1390.875	324.18	285.984
193011083	16	12	1390.875	322.81	285.855
193011083	16	13	1391.938	322.806	285.896
193011083	16	14	1393.002	322.802	285.939
193011083	16	15	1394.066	322.798	285.983
193011083	16	16	1395.129	322.794	286.029
193011084	16	1	1393.474	329.126	286.549
193011084	16	2	1394.048	329.94	286.649
193011084	16	3	1394.621	330.753	286.748
193011084	16	4	1395.195	331.567	286.848
193011084	16	5	1394.196	332.267	286.872
193011084	16	6	1393.149	333	286.899
193011084	16	7	1392.045	333.774	286.93
193011084	16	8	1390.875	334.594	286.965
193011084	16	9	1390.875	333.378	286.85
193011084	16	10	1390.875	332.163	286.736
193011084	16	11	1390.875	330.947	286.621
193011084	16	12	1390.875	329.732	286.506
193011084	16	13	1391.381	329.377	286.491
193011084	16	14	1391.888	329.022	286.477
193011084	16	15	1392.394	328.668	286.463
193011084	16	16	1392.901	328.313	286.45
193011155	16	1	1396.996	-325.441	286.359
193011155	16	2	1395.972	-326.159	286.379
193011155	16	3	1394.948	-326.877	286.401
193011155	16	4	1393.925	-327.595	286.425
193011155	16	5	1392.901	-328.313	286.45
193011155	16	6	1393.474	-329.126	286.549
193011155	16	7	1394.048	-329.94	286.649
193011155	16	8	1394.621	-330.753	286.748
193011155	16	9	1395.195	-331.567	286.848
193011155	16	10	1396.219	-330.849	286.826
193011155	16	11	1397.243	-330.131	286.805
193011155	16	12	1398.267	-329.412	286.787

193011155	16	13	1399.291	-328.694	286.771
193011155	16	14	1398.717	-327.881	286.667
193011155	16	15	1398.144	-327.068	286.564
193011155	16	16	1397.57	-326.254	286.462
193011156	16	1	1397.57	326.254	286.462
193011156	16	2	1398.144	327.068	286.564
193011156	16	3	1398.717	327.881	286.667
193011156	16	4	1399.291	328.694	286.771
193011156	16	5	1398.267	329.412	286.787
193011156	16	6	1397.243	330.131	286.805
193011156	16	7	1396.219	330.849	286.826
193011156	16	8	1395.195	331.567	286.848
193011156	16	9	1394.621	330.753	286.748
193011156	16	10	1394.048	329.94	286.649
193011156	16	11	1393.474	329.126	286.549
193011156	16	12	1392.901	328.313	286.45
193011156	16	13	1393.925	327.595	286.425
193011156	16	14	1394.948	326.877	286.401
193011156	16	15	1395.972	326.159	286.379
193011156	16	16	1396.996	325.441	286.359
193011157	16	1	1440.252	-324.099	290.177
193011157	16	2	1439.023	-324.97	290.092
193011157	16	3	1437.794	-325.842	290.01
193011157	16	4	1436.565	-326.713	289.932
193011157	16	5	1435.337	-327.584	289.855
193011157	16	6	1435.91	-328.393	290.004
193011157	16	7	1436.484	-329.202	290.154
193011157	16	8	1437.057	-330.01	290.304
193011157	16	9	1437.631	-330.819	290.456
193011157	16	10	1438.86	-329.948	290.538
193011157	16	11	1440.089	-329.076	290.623
193011157	16	12	1441.317	-328.204	290.711
193011157	16	13	1442.546	-327.332	290.801
193011157	16	14	1441.972	-326.524	290.644
193011157	16	15	1441.399	-325.715	290.487
193011157	16	16	1440.825	-324.907	290.332
193011158	16	1	1434.19	-325.966	289.559
193011158	16	2	1432.961	-326.836	289.489
193011158	16	3	1431.732	-327.707	289.421
193011158	16	4	1430.503	-328.576	289.355
193011158	16	5	1429.275	-329.446	289.292
193011158	16	6	1430.135	-330.661	289.505
193011158	16	7	1430.995	-331.875	289.719
193011158	16	8	1431.856	-333.089	289.935
193011158	16	9	1432.716	-334.303	290.152
193011158	16	10	1433.945	-333.432	290.224
193011158	16	11	1435.174	-332.562	290.299

193011158	16	12	1436.402	-331.69	290.376
193011158	16	13	1437.631	-330.819	290.456
193011158	16	14	1436.771	-329.606	290.229
193011158	16	15	1435.91	-328.393	290.004
193011158	16	16	1435.05	-327.179	289.781
193011159	16	1	1429.275	-329.446	289.292
193011159	16	2	1428.046	-330.316	289.232
193011159	16	3	1426.817	-331.185	289.175
193011159	16	4	1425.588	-332.054	289.12
193011159	16	5	1424.36	-332.922	289.068
193011159	16	6	1425.22	-334.138	289.271
193011159	16	7	1426.081	-335.353	289.476
193011159	16	8	1426.941	-336.568	289.683
193011159	16	9	1427.801	-337.782	289.891
193011159	16	10	1429.03	-336.913	289.953
193011159	16	11	1430.259	-336.043	290.016
193011159	16	12	1431.487	-335.173	290.083
193011159	16	13	1432.716	-334.303	290.152
193011159	16	14	1431.856	-333.089	289.935
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193011160	16	1	1425.833	-324.587	288.461
193011160	16	2	1424.912	-325.238	288.423
193011160	16	3	1423.99	-325.89	288.386
193011160	16	4	1423.069	-326.541	288.351
193011160	16	5	1422.147	-327.192	288.317
193011160	16	6	1423.007	-328.407	288.515
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193011160	16	12	1428.353	-330.098	289.247
193011160	16	13	1429.275	-329.446	289.292
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193011160	16	15	1427.554	-327.017	288.873
193011160	16	16	1426.694	-325.802	288.667
193011161	16	1	1422.147	-327.192	288.317
193011161	16	2	1421.226	-327.843	288.284
193011161	16	3	1420.304	-328.493	288.254
193011161	16	4	1419.382	-329.144	288.226
193011161	16	5	1418.461	-329.794	288.199
193011161	16	6	1419.321	-331.011	288.39
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193011161	16	9	1421.902	-334.659	288.973
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193011161	16	11	1423.745	-333.357	289.044
193011161	16	12	1424.667	-332.705	289.081
193011161	16	13	1425.588	-332.054	289.12
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193011161	16	16	1423.007	-328.407	288.515
193011162	16	1	1418.624	-324.816	287.761
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193011162	16	3	1416.167	-326.55	287.7
193011162	16	4	1414.938	-327.416	287.675
193011162	16	5	1413.709	-328.282	287.653
193011162	16	6	1414.283	-329.094	287.773
193011162	16	7	1414.856	-329.905	287.894
193011162	16	8	1415.43	-330.717	288.016
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193011162	16	16	1419.198	-325.627	287.888
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193011163	16	5	1407.647	-330.118	287.377
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193011164	16	1	1405.025	-324.667	286.716
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193011164	16	8	1404.329	-330.626	287.219
193011164	16	9	1405.189	-331.845	287.381

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193011164	16	16	1405.885	-325.886	286.88
193011165	16	1	1440.825	324.907	290.332
193011165	16	2	1441.399	325.715	290.487
193011165	16	3	1441.972	326.524	290.644
193011165	16	4	1442.546	327.332	290.801
193011165	16	5	1441.317	328.204	290.711
193011165	16	6	1440.089	329.076	290.623
193011165	16	7	1438.86	329.948	290.538
193011165	16	8	1437.631	330.819	290.456
193011165	16	9	1437.057	330.01	290.304
193011165	16	10	1436.484	329.202	290.154
193011165	16	11	1435.91	328.393	290.004
193011165	16	12	1435.337	327.584	289.855
193011165	16	13	1436.565	326.713	289.932
193011165	16	14	1437.794	325.842	290.01
193011165	16	15	1439.023	324.97	290.092
193011165	16	16	1440.252	324.099	290.177
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193011166	16	3	1436.771	329.606	290.229
193011166	16	4	1437.631	330.819	290.456
193011166	16	5	1436.402	331.69	290.376
193011166	16	6	1435.174	332.562	290.299
193011166	16	7	1433.945	333.432	290.224
193011166	16	8	1432.716	334.303	290.152
193011166	16	9	1431.856	333.089	289.935
193011166	16	10	1430.995	331.875	289.719
193011166	16	11	1430.135	330.661	289.505
193011166	16	12	1429.275	329.446	289.292
193011166	16	13	1430.503	328.576	289.355
193011166	16	14	1431.732	327.707	289.421
193011166	16	15	1432.961	326.836	289.489
193011166	16	16	1434.19	325.966	289.559
193011167	16	1	1430.135	330.661	289.505
193011167	16	2	1430.995	331.875	289.719
193011167	16	3	1431.856	333.089	289.935
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193011167	16	6	1430.259	336.043	290.016
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193011167	16	8	1427.801	337.782	289.891

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193011167	16	10	1426.081	335.353	289.476
193011167	16	11	1425.22	334.138	289.271
193011167	16	12	1424.36	332.922	289.068
193011167	16	13	1425.588	332.054	289.12
193011167	16	14	1426.817	331.185	289.175
193011167	16	15	1428.046	330.316	289.232
193011167	16	16	1429.275	329.446	289.292
193011168	16	1	1426.694	325.802	288.667
193011168	16	2	1427.554	327.017	288.873
193011168	16	3	1428.414	328.231	289.082
193011168	16	4	1429.275	329.446	289.292
193011168	16	5	1428.353	330.098	289.247
193011168	16	6	1427.432	330.75	289.203
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193011168	16	8	1425.588	332.054	289.12
193011168	16	9	1424.728	330.838	288.917
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193011168	16	11	1423.007	328.407	288.515
193011168	16	12	1422.147	327.192	288.317
193011168	16	13	1423.069	326.541	288.351
193011168	16	14	1423.99	325.89	288.386
193011168	16	15	1424.912	325.238	288.423
193011168	16	16	1425.833	324.587	288.461
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193011169	16	5	1424.667	332.705	289.081
193011169	16	6	1423.745	333.357	289.044
193011169	16	7	1422.824	334.008	289.008
193011169	16	8	1421.902	334.659	288.973
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193011169	16	13	1419.382	329.144	288.226
193011169	16	14	1420.304	328.493	288.254
193011169	16	15	1421.226	327.843	288.284
193011169	16	16	1422.147	327.192	288.317
193011170	16	1	1419.198	325.627	287.888
193011170	16	2	1419.771	326.438	288.016
193011170	16	3	1420.345	327.249	288.145
193011170	16	4	1420.918	328.06	288.274
193011170	16	5	1419.69	328.927	288.235
193011170	16	6	1418.461	329.794	288.199
193011170	16	7	1417.232	330.661	288.167

193011170	16	8	1416.003	331.528	288.138
193011170	16	9	1415.43	330.717	288.016
193011170	16	10	1414.856	329.905	287.894
193011170	16	11	1414.283	329.094	287.773
193011170	16	12	1413.709	328.282	287.653
193011170	16	13	1414.938	327.416	287.675
193011170	16	14	1416.167	326.55	287.7
193011170	16	15	1417.395	325.683	287.729
193011170	16	16	1418.624	324.816	287.761
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193011171	16	4	1416.003	331.528	288.138
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193011171	16	9	1410.228	333.773	287.885
193011171	16	10	1409.368	332.555	287.714
193011171	16	11	1408.507	331.336	287.544
193011171	16	12	1407.647	330.118	287.377
193011171	16	13	1408.876	329.254	287.38
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193011171	16	15	1411.333	327.524	287.4
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193011172	16	3	1407.606	328.323	287.211
193011172	16	4	1408.466	329.542	287.379
193011172	16	5	1407.647	330.118	287.377
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193011172	16	11	1402.608	328.188	286.898
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193011172	16	15	1404.206	325.243	286.72
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193011173	16	1	1446.402	-322.35	290.887
193011173	16	2	1444.571	-322.374	290.621
193011173	16	3	1442.74	-322.398	290.361
193011173	16	4	1440.908	-322.421	290.108
193011173	16	5	1439.077	-322.443	289.862
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193011173	16	7	1440.931	-325.057	290.36
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193011173	16	9	1442.546	-327.332	290.801
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193011173	16	15	1446.931	-323.095	291.037
193011173	16	16	1446.667	-322.722	290.962
193011174	16	1	1439.077	-322.443	289.862
193011174	16	2	1437.246	-322.465	289.622
193011174	16	3	1435.415	-322.487	289.389
193011174	16	4	1433.584	-322.507	289.162
193011174	16	5	1431.753	-322.527	288.943
193011174	16	6	1432.743	-323.925	289.192
193011174	16	7	1433.665	-325.225	289.425
193011174	16	8	1434.526	-326.441	289.646
193011174	16	9	1435.337	-327.584	289.855
193011174	16	10	1436.565	-326.713	289.932
193011174	16	11	1437.794	-325.842	290.01
193011174	16	12	1439.023	-324.97	290.092
193011174	16	13	1440.252	-324.099	290.177
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193011174	16	15	1439.665	-323.271	290.019
193011174	16	16	1439.371	-322.857	289.94
193011175	16	1	1431.753	-322.527	288.943
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193011175	16	3	1428.09	-322.566	288.523
193011175	16	4	1426.259	-322.584	288.323
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193011175	16	9	1429.275	-329.446	289.292
193011175	16	10	1430.503	-328.576	289.355
193011175	16	11	1431.732	-327.707	289.421
193011175	16	12	1432.961	-326.836	289.489
193011175	16	13	1434.19	-325.966	289.559
193011175	16	14	1433.58	-325.106	289.404
193011175	16	15	1432.971	-324.247	289.249
193011175	16	16	1432.362	-323.387	289.095
193011176	16	1	1424.428	-322.602	288.13
193011176	16	2	1422.597	-322.619	287.944
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193011176	16	4	1418.935	-322.651	287.593
193011176	16	5	1417.104	-322.666	287.429

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193011176	16	8	1420.05	-326.833	288.079
193011176	16	9	1420.918	-328.06	288.274
193011176	16	10	1422.147	-327.192	288.317
193011176	16	11	1423.376	-326.324	288.362
193011176	16	12	1424.604	-325.455	288.41
193011176	16	13	1425.833	-324.587	288.461
193011176	16	14	1425.482	-324.091	288.378
193011176	16	15	1425.131	-323.594	288.295
193011176	16	16	1424.779	-323.098	288.213
193011177	16	1	1417.104	-322.666	287.429
193011177	16	2	1415.272	-322.68	287.273
193011177	16	3	1413.441	-322.694	287.125
193011177	16	4	1411.61	-322.707	286.984
193011177	16	5	1409.779	-322.719	286.851
193011177	16	6	1410.856	-324.244	287.067
193011177	16	7	1411.864	-325.67	287.272
193011177	16	8	1412.812	-327.013	287.467
193011177	16	9	1413.709	-328.282	287.653
193011177	16	10	1414.938	-327.416	287.675
193011177	16	11	1416.167	-326.55	287.7
193011177	16	12	1417.395	-325.683	287.729
193011177	16	13	1418.624	-324.816	287.761
193011177	16	14	1418.244	-324.279	287.678
193011177	16	15	1417.864	-323.741	287.594
193011177	16	16	1417.484	-323.204	287.511
193011178	16	1	1409.779	-322.719	286.851
193011178	16	2	1408.253	-322.729	286.745
193011178	16	3	1406.727	-322.738	286.646
193011178	16	4	1405.201	-322.746	286.551
193011178	16	5	1403.675	-322.755	286.461
193011178	16	6	1404.951	-324.563	286.702
193011178	16	7	1406.17	-326.29	286.934
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193011178	16	9	1408.466	-329.542	287.379
193011178	16	10	1409.49	-328.822	287.384
193011178	16	11	1410.514	-328.101	287.392
193011178	16	12	1411.538	-327.38	287.402
193011178	16	13	1412.562	-326.659	287.415
193011178	16	14	1411.866	-325.674	287.272
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193011179	16	1	1403.675	-322.755	286.461
193011179	16	2	1401.539	-322.765	286.342
193011179	16	3	1399.402	-322.776	286.23
193011179	16	4	1397.266	-322.785	286.126

193011179	16	5	1395.129	-322.794	286.029
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193011179	16	7	1397.35	-325.942	286.422
193011179	16	8	1398.35	-327.361	286.601
193011179	16	9	1399.291	-328.694	286.771
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193011179	16	11	1402.158	-326.681	286.735
193011179	16	12	1403.591	-325.674	286.724
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193011179	16	14	1404.687	-324.189	286.652
193011179	16	15	1404.35	-323.711	286.588
193011179	16	16	1404.012	-323.233	286.525
193011180	16	1	1446.667	322.722	290.962
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193011180	16	3	1447.196	323.468	291.112
193011180	16	4	1447.461	323.841	291.187
193011180	16	5	1446.232	324.714	291.086
193011180	16	6	1445.003	325.587	290.989
193011180	16	7	1443.775	326.459	290.893
193011180	16	8	1442.546	327.332	290.801
193011180	16	9	1441.764	326.23	290.587
193011180	16	10	1440.931	325.057	290.36
193011180	16	11	1440.039	323.799	290.119
193011180	16	12	1439.077	322.443	289.862
193011180	16	13	1440.908	322.421	290.108
193011180	16	14	1442.74	322.398	290.361
193011180	16	15	1444.571	322.374	290.621
193011180	16	16	1446.402	322.35	290.887
193011181	16	1	1439.371	322.857	289.94
193011181	16	2	1439.665	323.271	290.019
193011181	16	3	1439.958	323.685	290.098
193011181	16	4	1440.252	324.099	290.177
193011181	16	5	1439.023	324.97	290.092
193011181	16	6	1437.794	325.842	290.01
193011181	16	7	1436.565	326.713	289.932
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193011181	16	9	1434.526	326.441	289.646
193011181	16	10	1433.665	325.225	289.425
193011181	16	11	1432.743	323.925	289.192
193011181	16	12	1431.753	322.527	288.943
193011181	16	13	1433.584	322.507	289.162
193011181	16	14	1435.415	322.487	289.389
193011181	16	15	1437.246	322.465	289.622
193011181	16	16	1439.077	322.443	289.862
193011182	16	1	1432.362	323.387	289.095
193011182	16	2	1432.971	324.247	289.249
193011182	16	3	1433.58	325.106	289.404

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193011182	16	5	1432.961	326.836	289.489
193011182	16	6	1431.732	327.707	289.421
193011182	16	7	1430.503	328.576	289.355
193011182	16	8	1429.275	329.446	289.292
193011182	16	9	1428.149	327.856	289.017
193011182	16	10	1426.971	326.194	288.733
193011182	16	11	1425.734	324.447	288.438
193011182	16	12	1424.428	322.602	288.13
193011182	16	13	1426.259	322.584	288.323
193011182	16	14	1428.09	322.566	288.523
193011182	16	15	1429.922	322.547	288.729
193011182	16	16	1431.753	322.527	288.943
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193011183	16	3	1425.482	324.091	288.378
193011183	16	4	1425.833	324.587	288.461
193011183	16	5	1424.604	325.455	288.41
193011183	16	6	1423.376	326.324	288.362
193011183	16	7	1422.147	327.192	288.317
193011183	16	8	1420.918	328.06	288.274
193011183	16	9	1420.05	326.833	288.079
193011183	16	10	1419.131	325.533	287.873
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193011184	16	4	1418.624	324.816	287.761
193011184	16	5	1417.395	325.683	287.729
193011184	16	6	1416.167	326.55	287.7
193011184	16	7	1414.938	327.416	287.675
193011184	16	8	1413.709	328.282	287.653
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193011184	16	10	1411.864	325.67	287.272
193011184	16	11	1410.856	324.244	287.067
193011184	16	12	1409.779	322.719	286.851
193011184	16	13	1411.61	322.707	286.984
193011184	16	14	1413.441	322.694	287.125
193011184	16	15	1415.272	322.68	287.273
193011184	16	16	1417.104	322.666	287.429
193011185	16	1	1410.475	323.704	286.99
193011185	16	2	1411.17	324.689	287.131

193011185	16	3	1411.866	325.674	287.272
193011185	16	4	1412.562	326.659	287.415
193011185	16	5	1411.538	327.38	287.402
193011185	16	6	1410.514	328.101	287.392
193011185	16	7	1409.49	328.822	287.384
193011185	16	8	1408.466	329.542	287.379
193011185	16	9	1407.34	327.947	287.159
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193011185	16	11	1404.951	324.563	286.702
193011185	16	12	1403.675	322.755	286.461
193011185	16	13	1405.201	322.746	286.551
193011185	16	14	1406.727	322.738	286.646
193011185	16	15	1408.253	322.729	286.745
193011185	16	16	1409.779	322.719	286.851
193011186	16	1	1404.012	323.233	286.525
193011186	16	2	1404.35	323.711	286.588
193011186	16	3	1404.687	324.189	286.652
193011186	16	4	1405.025	324.667	286.716
193011186	16	5	1403.591	325.674	286.724
193011186	16	6	1402.158	326.681	286.735
193011186	16	7	1400.724	327.688	286.751
193011186	16	8	1399.291	328.694	286.771
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193011186	16	10	1397.35	325.942	286.422
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193011186	16	12	1395.129	322.794	286.029
193011186	16	13	1397.266	322.785	286.126
193011186	16	14	1399.402	322.776	286.23
193011186	16	15	1401.539	322.765	286.342
193011186	16	16	1403.675	322.755	286.461
193011195	16	1	1392.902	-340.466	287.591
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193011195	16	5	1390.875	-341.886	287.654
193011195	16	6	1390.875	-343.709	287.826
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193011195	16	8	1390.875	-347.355	288.171
193011195	16	9	1390.875	-349.178	288.343
193011195	16	10	1392.377	-348.126	288.292
193011195	16	11	1393.78	-347.144	288.249
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193011195	16	13	1396.344	-345.347	288.18
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193011195	16	16	1393.763	-341.687	287.737
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193011196	16	7	1390.875	-352.824	288.688
193011196	16	8	1390.875	-354.647	288.86
193011196	16	9	1390.875	-356.47	289.032
193011196	16	10	1392.623	-355.247	288.97
193011196	16	11	1394.272	-354.092	288.917
193011196	16	12	1395.837	-352.996	288.873
193011196	16	13	1397.328	-351.951	288.834
193011196	16	14	1396.467	-350.731	288.686
193011196	16	15	1395.607	-349.51	288.539
193011196	16	16	1394.747	-348.29	288.392
193011197	16	1	1392.413	-355.394	288.977
193011197	16	2	1392.028	-355.663	288.99
193011197	16	3	1391.644	-355.932	289.004
193011197	16	4	1391.259	-356.201	289.018
193011197	16	5	1390.875	-356.47	289.032
193011197	16	6	1390.875	-358.293	289.204
193011197	16	7	1390.875	-360.116	289.375
193011197	16	8	1390.875	-361.939	289.547
193011197	16	9	1390.875	-363.763	289.719
193011197	16	10	1392.255	-362.797	289.667
193011197	16	11	1393.536	-361.9	289.623
193011197	16	12	1394.732	-361.063	289.584
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193011197	16	14	1394.994	-359.056	289.406
193011197	16	15	1394.134	-357.835	289.263
193011197	16	16	1393.273	-356.615	289.12
193011199	16	1	1393.763	341.687	287.737
193011199	16	2	1394.623	342.907	287.884
193011199	16	3	1395.483	344.127	288.032
193011199	16	4	1396.344	345.347	288.18
193011199	16	5	1395.099	346.22	288.212
193011199	16	6	1393.78	347.144	288.249
193011199	16	7	1392.377	348.126	288.292
193011199	16	8	1390.875	349.178	288.343
193011199	16	9	1390.875	347.355	288.171
193011199	16	10	1390.875	345.532	287.999
193011199	16	11	1390.875	343.709	287.826
193011199	16	12	1390.875	341.886	287.654
193011199	16	13	1391.382	341.531	287.637
193011199	16	14	1391.889	341.176	287.621
193011199	16	15	1392.396	340.821	287.605
193011199	16	16	1392.902	340.466	287.591

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193011200	16	2	1395.607	349.51	288.539
193011200	16	3	1396.467	350.731	288.686
193011200	16	4	1397.328	351.951	288.834
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193011200	16	8	1390.875	356.47	289.032
193011200	16	9	1390.875	354.647	288.86
193011200	16	10	1390.875	352.824	288.688
193011200	16	11	1390.875	351.001	288.516
193011200	16	12	1390.875	349.178	288.343
193011200	16	13	1391.628	348.651	288.317
193011200	16	14	1392.381	348.124	288.292
193011200	16	15	1393.133	347.597	288.269
193011200	16	16	1393.886	347.069	288.246
193011201	16	1	1393.273	356.615	289.12
193011201	16	2	1394.134	357.835	289.263
193011201	16	3	1394.994	359.056	289.406
193011201	16	4	1395.854	360.277	289.551
193011201	16	5	1394.732	361.063	289.584
193011201	16	6	1393.536	361.9	289.623
193011201	16	7	1392.255	362.797	289.667
193011201	16	8	1390.875	363.763	289.719
193011201	16	9	1390.875	361.939	289.547
193011201	16	10	1390.875	360.116	289.375
193011201	16	11	1390.875	358.293	289.204
193011201	16	12	1390.875	356.47	289.032
193011201	16	13	1391.259	356.201	289.018
193011201	16	14	1391.644	355.932	289.004
193011201	16	15	1392.028	355.663	288.99
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193011220	16	1	1391.918	-333.863	286.933
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193011220	16	3	1391.396	-334.228	286.949
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193011220	16	5	1390.875	-334.594	286.965
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193011220	16	7	1390.875	-338.24	287.309
193011220	16	8	1390.875	-340.063	287.481
193011220	16	9	1390.875	-341.886	287.654
193011220	16	10	1392.131	-341.006	287.614
193011220	16	11	1393.288	-340.196	287.579
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193011220	16	13	1395.36	-338.744	287.525
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193011220	16	16	1392.779	-335.083	287.08
193011221	16	1	1392.779	335.083	287.08
193011221	16	2	1393.639	336.303	287.228
193011221	16	3	1394.499	337.524	287.376
193011221	16	4	1395.36	338.744	287.525
193011221	16	5	1394.361	339.444	287.55
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193011221	16	7	1392.131	341.006	287.614
193011221	16	8	1390.875	341.886	287.654
193011221	16	9	1390.875	340.063	287.481
193011221	16	10	1390.875	338.24	287.309
193011221	16	11	1390.875	336.417	287.137
193011221	16	12	1390.875	334.594	286.965
193011221	16	13	1391.136	334.411	286.957
193011221	16	14	1391.396	334.228	286.949
193011221	16	15	1391.657	334.045	286.941
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193012016	16	1	1435.174	-332.562	290.299
193012016	16	2	1433.945	-333.432	290.224
193012016	16	3	1432.716	-334.303	290.152
193012016	16	4	1431.487	-335.173	290.083
193012016	16	5	1430.259	-336.043	290.016
193012016	16	6	1431.119	-337.257	290.231
193012016	16	7	1431.979	-338.471	290.448
193012016	16	8	1432.84	-339.685	290.667
193012016	16	9	1433.7	-340.899	290.887
193012016	16	10	1434.929	-340.028	290.963
193012016	16	11	1436.158	-339.157	291.042
193012016	16	12	1437.386	-338.286	291.123
193012016	16	13	1438.615	-337.414	291.206
193012016	16	14	1437.755	-336.201	290.977
193012016	16	15	1436.894	-334.988	290.749
193012016	16	16	1436.034	-333.775	290.523
193012017	16	1	1430.259	-336.043	290.016
193012017	16	2	1429.03	-336.913	289.953
193012017	16	3	1427.801	-337.782	289.891
193012017	16	4	1426.573	-338.652	289.833
193012017	16	5	1425.344	-339.521	289.778
193012017	16	6	1426.204	-340.736	289.983
193012017	16	7	1427.064	-341.951	290.19
193012017	16	8	1427.925	-343.166	290.4
193012017	16	9	1428.785	-344.38	290.611
193012017	16	10	1430.014	-343.51	290.676
193012017	16	11	1431.243	-342.64	290.744
193012017	16	12	1432.471	-341.77	290.814
193012017	16	13	1433.7	-340.899	290.887
193012017	16	14	1432.84	-339.685	290.667

193012017	16	15	1431.979	-338.471	290.448
193012017	16	16	1431.119	-337.257	290.231
193012021	16	1	1441.073	-335.67	291.381
193012021	16	2	1439.844	-336.542	291.292
193012021	16	3	1438.615	-337.414	291.206
193012021	16	4	1437.386	-338.286	291.123
193012021	16	5	1436.158	-339.157	291.042
193012021	16	6	1437.018	-340.37	291.269
193012021	16	7	1437.878	-341.583	291.497
193012021	16	8	1438.739	-342.796	291.727
193012021	16	9	1439.599	-344.008	291.959
193012021	16	10	1440.828	-343.136	292.048
193012021	16	11	1442.056	-342.264	292.14
193012021	16	12	1443.285	-341.391	292.235
193012021	16	13	1444.514	-340.519	292.332
193012021	16	14	1443.654	-339.307	292.092
193012021	16	15	1442.793	-338.094	291.853
193012021	16	16	1441.933	-336.882	291.616
193012022	16	1	1436.158	-339.157	291.042
193012022	16	2	1434.929	-340.028	290.963
193012022	16	3	1433.7	-340.899	290.887
193012022	16	4	1432.471	-341.77	290.814
193012022	16	5	1431.243	-342.64	290.744
193012022	16	6	1432.103	-343.854	290.961
193012022	16	7	1432.963	-345.068	291.181
193012022	16	8	1433.824	-346.281	291.402
193012022	16	9	1434.684	-347.495	291.625
193012022	16	10	1435.913	-346.624	291.705
193012022	16	11	1437.142	-345.752	291.787
193012022	16	12	1438.37	-344.88	291.872
193012022	16	13	1439.599	-344.008	291.959
193012022	16	14	1438.739	-342.796	291.727
193012022	16	15	1437.878	-341.583	291.497
193012022	16	16	1437.018	-340.37	291.269
193012026	16	1	1442.917	-343.476	292.378
193012026	16	2	1443.777	-344.688	292.617
193012026	16	3	1444.638	-345.9	292.857
193012026	16	4	1445.498	-347.112	293.098
193012026	16	5	1444.269	-347.985	292.998
193012026	16	6	1443.041	-348.858	292.901
193012026	16	7	1441.812	-349.73	292.805
193012026	16	8	1440.583	-350.603	292.712
193012026	16	9	1439.723	-349.39	292.479
193012026	16	10	1438.862	-348.178	292.247
193012026	16	11	1438.002	-346.965	292.016
193012026	16	12	1437.142	-345.752	291.787
193012026	16	13	1438.37	-344.88	291.872

193012026	16	14	1439.599	-344.008	291.959
193012026	16	15	1440.828	-343.136	292.048
193012026	16	16	1442.056	-342.264	292.14
193012027	16	1	1438.002	-346.965	292.016
193012027	16	2	1438.862	-348.178	292.247
193012027	16	3	1439.723	-349.39	292.479
193012027	16	4	1440.583	-350.603	292.712
193012027	16	5	1439.354	-351.475	292.622
193012027	16	6	1438.125	-352.347	292.534
193012027	16	7	1436.897	-353.219	292.448
193012027	16	8	1435.668	-354.091	292.364
193012027	16	9	1434.808	-352.877	292.139
193012027	16	10	1433.948	-351.664	291.916
193012027	16	11	1433.087	-350.45	291.694
193012027	16	12	1432.227	-349.237	291.474
193012027	16	13	1433.455	-348.366	291.548
193012027	16	14	1434.684	-347.495	291.625
193012027	16	15	1435.913	-346.624	291.705
193012027	16	16	1437.142	-345.752	291.787
193012031	16	1	1443.041	-348.858	292.901
193012031	16	2	1441.812	-349.73	292.805
193012031	16	3	1440.583	-350.603	292.712
193012031	16	4	1439.354	-351.475	292.622
193012031	16	5	1438.125	-352.347	292.534
193012031	16	6	1438.986	-353.56	292.764
193012031	16	7	1439.846	-354.772	292.997
193012031	16	8	1440.707	-355.985	293.23
193012031	16	9	1441.567	-357.197	293.465
193012031	16	10	1442.796	-356.324	293.561
193012031	16	11	1444.024	-355.452	293.66
193012031	16	12	1445.253	-354.578	293.76
193012031	16	13	1446.482	-353.705	293.863
193012031	16	14	1445.622	-352.493	293.621
193012031	16	15	1444.761	-351.281	293.38
193012031	16	16	1443.901	-350.07	293.139
193012042	16	1	1436.034	333.775	290.523
193012042	16	2	1436.894	334.988	290.749
193012042	16	3	1437.755	336.201	290.977
193012042	16	4	1438.615	337.414	291.206
193012042	16	5	1437.386	338.286	291.123
193012042	16	6	1436.158	339.157	291.042
193012042	16	7	1434.929	340.028	290.963
193012042	16	8	1433.7	340.899	290.887
193012042	16	9	1432.84	339.685	290.667
193012042	16	10	1431.979	338.471	290.448
193012042	16	11	1431.119	337.257	290.231
193012042	16	12	1430.259	336.043	290.016

193012042	16	13	1431.487	335.173	290.083
193012042	16	14	1432.716	334.303	290.152
193012042	16	15	1433.945	333.432	290.224
193012042	16	16	1435.174	332.562	290.299
193012043	16	1	1431.119	337.257	290.231
193012043	16	2	1431.979	338.471	290.448
193012043	16	3	1432.84	339.685	290.667
193012043	16	4	1433.7	340.899	290.887
193012043	16	5	1432.471	341.77	290.814
193012043	16	6	1431.243	342.64	290.744
193012043	16	7	1430.014	343.51	290.676
193012043	16	8	1428.785	344.38	290.611
193012043	16	9	1427.925	343.166	290.4
193012043	16	10	1427.064	341.951	290.19
193012043	16	11	1426.204	340.736	289.983
193012043	16	12	1425.344	339.521	289.778
193012043	16	13	1426.573	338.652	289.833
193012043	16	14	1427.801	337.782	289.891
193012043	16	15	1429.03	336.913	289.953
193012043	16	16	1430.259	336.043	290.016
193012047	16	1	1441.933	336.882	291.616
193012047	16	2	1442.793	338.094	291.853
193012047	16	3	1443.654	339.307	292.092
193012047	16	4	1444.514	340.519	292.332
193012047	16	5	1443.285	341.391	292.235
193012047	16	6	1442.056	342.264	292.14
193012047	16	7	1440.828	343.136	292.048
193012047	16	8	1439.599	344.008	291.959
193012047	16	9	1438.739	342.796	291.727
193012047	16	10	1437.878	341.583	291.497
193012047	16	11	1437.018	340.37	291.269
193012047	16	12	1436.158	339.157	291.042
193012047	16	13	1437.386	338.286	291.123
193012047	16	14	1438.615	337.414	291.206
193012047	16	15	1439.844	336.542	291.292
193012047	16	16	1441.073	335.67	291.381
193012048	16	1	1437.018	340.37	291.269
193012048	16	2	1437.878	341.583	291.497
193012048	16	3	1438.739	342.796	291.727
193012048	16	4	1439.599	344.008	291.959
193012048	16	5	1438.37	344.88	291.872
193012048	16	6	1437.142	345.752	291.787
193012048	16	7	1435.913	346.624	291.705
193012048	16	8	1434.684	347.495	291.625
193012048	16	9	1433.824	346.281	291.402
193012048	16	10	1432.963	345.068	291.181
193012048	16	11	1432.103	343.854	290.961

193012048	16	12	1431.243	342.64	290.744
193012048	16	13	1432.471	341.77	290.814
193012048	16	14	1433.7	340.899	290.887
193012048	16	15	1434.929	340.028	290.963
193012048	16	16	1436.158	339.157	291.042
193012052	16	1	1442.917	343.476	292.378
193012052	16	2	1443.777	344.688	292.617
193012052	16	3	1444.638	345.9	292.857
193012052	16	4	1445.498	347.112	293.098
193012052	16	5	1444.269	347.985	292.998
193012052	16	6	1443.041	348.858	292.901
193012052	16	7	1441.812	349.73	292.805
193012052	16	8	1440.583	350.603	292.712
193012052	16	9	1439.723	349.39	292.479
193012052	16	10	1438.862	348.178	292.247
193012052	16	11	1438.002	346.965	292.016
193012052	16	12	1437.142	345.752	291.787
193012052	16	13	1438.37	344.88	291.872
193012052	16	14	1439.599	344.008	291.959
193012052	16	15	1440.828	343.136	292.048
193012052	16	16	1442.056	342.264	292.14
193012053	16	1	1438.002	346.965	292.016
193012053	16	2	1438.862	348.178	292.247
193012053	16	3	1439.723	349.39	292.479
193012053	16	4	1440.583	350.603	292.712
193012053	16	5	1439.354	351.475	292.622
193012053	16	6	1438.125	352.347	292.534
193012053	16	7	1436.897	353.219	292.448
193012053	16	8	1435.668	354.091	292.364
193012053	16	9	1434.808	352.877	292.139
193012053	16	10	1433.948	351.664	291.916
193012053	16	11	1433.087	350.45	291.694
193012053	16	12	1432.227	349.237	291.474
193012053	16	13	1433.455	348.366	291.548
193012053	16	14	1434.684	347.495	291.625
193012053	16	15	1435.913	346.624	291.705
193012053	16	16	1437.142	345.752	291.787
193012057	16	1	1443.901	350.07	293.139
193012057	16	2	1444.761	351.281	293.38
193012057	16	3	1445.622	352.493	293.621
193012057	16	4	1446.482	353.705	293.863
193012057	16	5	1445.253	354.578	293.76
193012057	16	6	1444.024	355.452	293.66
193012057	16	7	1442.796	356.324	293.561
193012057	16	8	1441.567	357.197	293.465
193012057	16	9	1440.707	355.985	293.23
193012057	16	10	1439.846	354.772	292.997

193012057	16	11	1438.986	353.56	292.764
193012057	16	12	1438.125	352.347	292.534
193012057	16	13	1439.354	351.475	292.622
193012057	16	14	1440.583	350.603	292.712
193012057	16	15	1441.812	349.73	292.805
193012057	16	16	1443.041	348.858	292.901
193012063	16	1	1425.344	-339.521	289.778
193012063	16	2	1424.115	-340.39	289.725
193012063	16	3	1422.886	-341.258	289.675
193012063	16	4	1421.657	-342.126	289.628
193012063	16	5	1420.429	-342.994	289.585
193012063	16	6	1421.289	-344.21	289.781
193012063	16	7	1422.15	-345.426	289.978
193012063	16	8	1423.01	-346.642	290.178
193012063	16	9	1423.87	-347.857	290.379
193012063	16	10	1425.099	-346.988	290.433
193012063	16	11	1426.328	-346.119	290.489
193012063	16	12	1427.556	-345.25	290.549
193012063	16	13	1428.785	-344.38	290.611
193012063	16	14	1427.925	-343.166	290.4
193012063	16	15	1427.064	-341.951	290.19
193012063	16	16	1426.204	-340.736	289.983
193012064	16	1	1420.429	-342.994	289.585
193012064	16	2	1419.2	-343.862	289.545
193012064	16	3	1417.971	-344.729	289.509
193012064	16	4	1416.743	-345.596	289.476
193012064	16	5	1415.514	-346.463	289.447
193012064	16	6	1416.374	-347.68	289.631
193012064	16	7	1417.235	-348.896	289.818
193012064	16	8	1418.095	-350.113	290.006
193012064	16	9	1418.955	-351.33	290.197
193012064	16	10	1420.184	-350.462	290.237
193012064	16	11	1421.413	-349.594	290.281
193012064	16	12	1422.642	-348.726	290.329
193012064	16	13	1423.87	-347.857	290.379
193012064	16	14	1423.01	-346.642	290.178
193012064	16	15	1422.15	-345.426	289.978
193012064	16	16	1421.289	-344.21	289.781
193012065	16	1	1415.514	-346.463	289.447
193012065	16	2	1414.285	-347.329	289.422
193012065	16	3	1413.056	-348.195	289.401
193012065	16	4	1411.828	-349.061	289.385
193012065	16	5	1410.599	-349.926	289.372
193012065	16	6	1411.459	-351.144	289.545
193012065	16	7	1412.32	-352.362	289.719
193012065	16	8	1413.18	-353.579	289.896
193012065	16	9	1414.041	-354.797	290.075

193012065	16	10	1415.269	-353.93	290.099
193012065	16	11	1416.498	-353.064	290.128
193012065	16	12	1417.727	-352.197	290.16
193012065	16	13	1418.955	-351.33	290.197
193012065	16	14	1418.095	-350.113	290.006
193012065	16	15	1417.235	-348.896	289.818
193012065	16	16	1416.374	-347.68	289.631
193012066	16	1	1410.599	-349.926	289.372
193012066	16	2	1409.37	-350.79	289.365
193012066	16	3	1408.142	-351.654	289.363
193012066	16	4	1406.913	-352.518	289.366
193012066	16	5	1405.684	-353.381	289.373
193012066	16	6	1406.544	-354.601	289.533
193012066	16	7	1407.405	-355.82	289.695
193012066	16	8	1408.265	-357.038	289.859
193012066	16	9	1409.125	-358.257	290.024
193012066	16	10	1410.354	-357.393	290.029
193012066	16	11	1411.583	-356.528	290.039
193012066	16	12	1412.812	-355.663	290.055
193012066	16	13	1414.041	-354.797	290.075
193012066	16	14	1413.18	-353.579	289.896
193012066	16	15	1412.32	-352.362	289.719
193012066	16	16	1411.459	-351.144	289.545
193012067	16	1	1405.684	-353.381	289.373
193012067	16	2	1404.455	-354.244	289.383
193012067	16	3	1403.227	-355.107	289.397
193012067	16	4	1401.998	-355.969	289.414
193012067	16	5	1400.769	-356.832	289.435
193012067	16	6	1401.63	-358.051	289.587
193012067	16	7	1402.49	-359.271	289.741
193012067	16	8	1403.35	-360.491	289.896
193012067	16	9	1404.211	-361.71	290.051
193012067	16	10	1405.439	-360.848	290.039
193012067	16	11	1406.668	-359.985	290.03
193012067	16	12	1407.897	-359.121	290.025
193012067	16	13	1409.125	-358.257	290.024
193012067	16	14	1408.265	-357.038	289.859
193012067	16	15	1407.405	-355.82	289.695
193012067	16	16	1406.544	-354.601	289.533
193012068	16	1	1431.243	-342.64	290.744
193012068	16	2	1430.014	-343.51	290.676
193012068	16	3	1428.785	-344.38	290.611
193012068	16	4	1427.556	-345.25	290.549
193012068	16	5	1426.328	-346.119	290.489
193012068	16	6	1427.188	-347.334	290.697
193012068	16	7	1428.049	-348.549	290.907
193012068	16	8	1428.909	-349.763	291.119

193012068	16	9	1429.769	-350.977	291.333
193012068	16	10	1430.998	-350.107	291.402
193012068	16	11	1432.227	-349.237	291.474
193012068	16	12	1433.455	-348.366	291.548
193012068	16	13	1434.684	-347.495	291.625
193012068	16	14	1433.824	-346.281	291.402
193012068	16	15	1432.963	-345.068	291.181
193012068	16	16	1432.103	-343.854	290.961
193012069	16	1	1426.328	-346.119	290.489
193012069	16	2	1425.099	-346.988	290.433
193012069	16	3	1423.87	-347.857	290.379
193012069	16	4	1422.642	-348.726	290.329
193012069	16	5	1421.413	-349.594	290.281
193012069	16	6	1422.273	-350.81	290.479
193012069	16	7	1423.134	-352.025	290.679
193012069	16	8	1423.994	-353.241	290.881
193012069	16	9	1424.854	-354.456	291.085
193012069	16	10	1426.083	-353.587	291.143
193012069	16	11	1427.312	-352.717	291.203
193012069	16	12	1428.541	-351.847	291.267
193012069	16	13	1429.769	-350.977	291.333
193012069	16	14	1428.909	-349.763	291.119
193012069	16	15	1428.049	-348.549	290.907
193012069	16	16	1427.188	-347.334	290.697
193012070	16	1	1421.413	-349.594	290.281
193012070	16	2	1420.184	-350.462	290.237
193012070	16	3	1418.955	-351.33	290.197
193012070	16	4	1417.727	-352.197	290.16
193012070	16	5	1416.498	-353.064	290.128
193012070	16	6	1417.358	-354.281	290.314
193012070	16	7	1418.219	-355.497	290.503
193012070	16	8	1419.079	-356.714	290.694
193012070	16	9	1419.939	-357.93	290.887
193012070	16	10	1421.168	-357.062	290.932
193012070	16	11	1422.397	-356.194	290.979
193012070	16	12	1423.625	-355.325	291.031
193012070	16	13	1424.854	-354.456	291.085
193012070	16	14	1423.994	-353.241	290.881
193012070	16	15	1423.134	-352.025	290.679
193012070	16	16	1422.273	-350.81	290.479
193012071	16	1	1416.498	-353.064	290.128
193012071	16	2	1415.269	-353.93	290.099
193012071	16	3	1414.041	-354.797	290.075
193012071	16	4	1412.812	-355.663	290.055
193012071	16	5	1411.583	-356.528	290.039
193012071	16	6	1412.443	-357.746	290.214
193012071	16	7	1413.304	-358.963	290.39

193012071	16	8	1414.164	-360.181	290.569
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193012071	16	10	1416.253	-360.532	290.778
193012071	16	11	1417.482	-359.665	290.81
193012071	16	12	1418.711	-358.798	290.847
193012071	16	13	1419.939	-357.93	290.887
193012071	16	14	1419.079	-356.714	290.694
193012071	16	15	1418.219	-355.497	290.503
193012071	16	16	1417.358	-354.281	290.314
193012072	16	1	1411.583	-356.528	290.039
193012072	16	2	1410.354	-357.393	290.029
193012072	16	3	1409.125	-358.257	290.024
193012072	16	4	1407.897	-359.121	290.025
193012072	16	5	1406.668	-359.985	290.03
193012072	16	6	1407.529	-361.204	290.191
193012072	16	7	1408.389	-362.423	290.354
193012072	16	8	1409.249	-363.641	290.519
193012072	16	9	1410.11	-364.86	290.686
193012072	16	10	1411.338	-363.995	290.694
193012072	16	11	1412.567	-363.13	290.707
193012072	16	12	1413.796	-362.264	290.726
193012072	16	13	1415.024	-361.398	290.75
193012072	16	14	1414.164	-360.181	290.569
193012072	16	15	1413.304	-358.963	290.39
193012072	16	16	1412.443	-357.746	290.214
193012073	16	1	1406.668	-359.985	290.03
193012073	16	2	1405.439	-360.848	290.039
193012073	16	3	1404.211	-361.71	290.051
193012073	16	4	1402.982	-362.573	290.067
193012073	16	5	1401.753	-363.435	290.087
193012073	16	6	1402.614	-364.655	290.24
193012073	16	7	1403.474	-365.875	290.393
193012073	16	8	1404.334	-367.094	290.548
193012073	16	9	1405.195	-368.314	290.705
193012073	16	10	1406.423	-367.451	290.694
193012073	16	11	1407.652	-366.588	290.687
193012073	16	12	1408.881	-365.724	290.683
193012073	16	13	1410.11	-364.86	290.686
193012073	16	14	1409.249	-363.641	290.519
193012073	16	15	1408.389	-362.423	290.354
193012073	16	16	1407.529	-361.204	290.191
193012075	16	1	1427.312	-352.717	291.203
193012075	16	2	1426.083	-353.587	291.143
193012075	16	3	1424.854	-354.456	291.085
193012075	16	4	1423.625	-355.325	291.031
193012075	16	5	1422.397	-356.194	290.979
193012075	16	6	1423.257	-357.409	291.18

193012075	16	7	1424.118	-358.624	291.382
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193012075	16	10	1427.067	-360.185	291.854
193012075	16	11	1428.296	-359.315	291.918
193012075	16	12	1429.524	-358.445	291.986
193012075	16	13	1430.753	-357.574	292.056
193012075	16	14	1429.893	-356.36	291.84
193012075	16	15	1429.032	-355.146	291.626
193012075	16	16	1428.172	-353.932	291.414
193012076	16	1	1422.397	-356.194	290.979
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193012076	16	4	1418.711	-358.798	290.847
193012076	16	5	1417.482	-359.665	290.81
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193012076	16	7	1419.203	-362.098	291.191
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193012076	16	9	1420.923	-364.53	291.579
193012076	16	10	1422.152	-363.662	291.627
193012076	16	11	1423.381	-362.793	291.679
193012076	16	12	1424.61	-361.924	291.734
193012076	16	13	1425.838	-361.054	291.792
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193012076	16	16	1423.257	-357.409	291.18
193012077	16	1	1417.482	-359.665	290.81
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193012077	16	3	1415.024	-361.398	290.75
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193012077	16	5	1412.567	-363.13	290.707
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193012077	16	7	1414.288	-365.565	291.062
193012077	16	8	1415.148	-366.783	291.243
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193012077	16	11	1418.466	-366.266	291.494
193012077	16	12	1419.695	-365.398	291.535
193012077	16	13	1420.923	-364.53	291.579
193012077	16	14	1420.063	-363.314	291.384
193012077	16	15	1419.203	-362.098	291.191
193012077	16	16	1418.342	-360.881	290.999
193012078	16	1	1412.567	-363.13	290.707
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193012078	16	3	1410.11	-364.86	290.686
193012078	16	4	1408.881	-365.724	290.683
193012078	16	5	1407.652	-366.588	290.687

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193012079	16	3	1440.707	-355.985	293.23
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193012079	16	5	1440.338	-358.07	293.371
193012079	16	6	1439.11	-358.942	293.279
193012079	16	7	1437.881	-359.814	293.19
193012079	16	8	1436.652	-360.686	293.103
193012079	16	9	1435.792	-359.473	292.876
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193012079	16	13	1434.439	-354.962	292.283
193012079	16	14	1435.668	-354.091	292.364
193012079	16	15	1436.897	-353.219	292.448
193012079	16	16	1438.125	-352.347	292.534
193012080	16	1	1433.211	-355.833	292.205
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193012080	16	13	1436.652	-360.686	293.103
193012080	16	14	1435.792	-359.473	292.876
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193012081	16	8	1425.962	-366.438	292.293
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193012082	16	2	1422.152	-363.662	291.627
193012082	16	3	1420.923	-364.53	291.579
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193012082	16	5	1418.466	-366.266	291.494
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193012083	16	11	1419.45	-372.866	292.179
193012083	16	12	1420.679	-371.998	292.224
193012083	16	13	1421.907	-371.13	292.272
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193012083	16	15	1420.187	-368.698	291.879
193012083	16	16	1419.326	-367.482	291.686
193012084	16	1	1413.551	-369.732	291.376
193012084	16	2	1412.322	-370.598	291.359
193012084	16	3	1411.094	-371.463	291.348

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193012085	16	4	1435.423	-361.558	293.018
193012085	16	5	1434.195	-362.429	292.936
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193012085	16	7	1435.916	-364.856	293.385
193012085	16	8	1436.776	-366.069	293.612
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193012086	16	1	1435.055	-363.643	293.16
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193012086	16	3	1436.776	-366.069	293.612
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193012086	16	7	1433.95	-369.898	293.583
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193012086	16	9	1431.861	-369.555	293.283
193012086	16	10	1431	-368.341	293.065
193012086	16	11	1430.14	-367.127	292.849
193012086	16	12	1429.28	-365.913	292.635
193012086	16	13	1430.509	-365.042	292.706
193012086	16	14	1431.737	-364.172	292.78
193012086	16	15	1432.966	-363.301	292.857
193012086	16	16	1434.195	-362.429	292.936
193012088	16	1	1424.365	-369.392	292.38
193012088	16	2	1423.136	-370.261	292.324

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193012088	16	11	1425.349	-375.991	293.08
193012088	16	12	1426.578	-375.122	293.143
193012088	16	13	1427.806	-374.252	293.208
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193012088	16	16	1425.225	-370.607	292.584
193012089	16	1	1419.45	-372.866	292.179
193012089	16	2	1418.221	-373.734	292.139
193012089	16	3	1416.992	-374.601	292.104
193012089	16	4	1415.764	-375.468	292.073
193012089	16	5	1414.535	-376.334	292.046
193012089	16	6	1415.396	-377.552	292.225
193012089	16	7	1416.256	-378.769	292.406
193012089	16	8	1417.116	-379.986	292.589
193012089	16	9	1417.977	-381.203	292.774
193012089	16	10	1419.205	-380.335	292.815
193012089	16	11	1420.434	-379.467	292.86
193012089	16	12	1421.663	-378.599	292.91
193012089	16	13	1422.891	-377.73	292.963
193012089	16	14	1422.031	-376.514	292.765
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193012089	16	16	1420.31	-374.083	292.373
193012091	16	1	1440.094	-365.538	294.023
193012091	16	2	1438.865	-366.41	293.93
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193012091	16	11	1441.078	-372.133	294.761
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193012092	16	5	1437.391	-374.751	294.48
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193012092	16	7	1434.934	-376.495	294.305
193012092	16	8	1433.705	-377.367	294.22
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193012092	16	10	1431.985	-374.939	293.783
193012092	16	11	1431.124	-373.725	293.566
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193012092	16	13	1431.492	-371.64	293.425
193012092	16	14	1432.721	-370.769	293.502
193012092	16	15	1433.95	-369.898	293.583
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193012093	16	1	1430.264	-372.511	293.35
193012093	16	2	1429.035	-373.381	293.278
193012093	16	3	1427.806	-374.252	293.208
193012093	16	4	1426.578	-375.122	293.143
193012093	16	5	1425.349	-375.991	293.08
193012093	16	6	1426.209	-377.207	293.285
193012093	16	7	1427.07	-378.421	293.491
193012093	16	8	1427.93	-379.636	293.698
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193012093	16	10	1430.019	-379.98	293.981
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193012093	16	12	1432.477	-378.238	294.138
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193012093	16	16	1431.124	-373.725	293.566
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193012094	16	12	1427.562	-381.722	293.834
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193012094	16	14	1427.93	-379.636	293.698
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193012094	16	16	1426.209	-377.207	293.285

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193012095	16	4	1416.748	-382.071	292.737
193012095	16	5	1415.519	-382.937	292.705
193012095	16	6	1416.379	-384.155	292.884
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193012095	16	8	1418.1	-386.589	293.247
193012095	16	9	1418.96	-387.806	293.43
193012095	16	10	1420.189	-386.938	293.476
193012095	16	11	1421.418	-386.07	293.526
193012095	16	12	1422.647	-385.201	293.581
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193012095	16	15	1422.155	-381.9	293.247
193012095	16	16	1421.294	-380.684	293.053
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193012096	16	4	1428.785	344.38	290.611
193012096	16	5	1427.556	345.25	290.549
193012096	16	6	1426.328	346.119	290.489
193012096	16	7	1425.099	346.988	290.433
193012096	16	8	1423.87	347.857	290.379
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193012096	16	10	1422.15	345.426	289.978
193012096	16	11	1421.289	344.21	289.781
193012096	16	12	1420.429	342.994	289.585
193012096	16	13	1421.657	342.126	289.628
193012096	16	14	1422.886	341.258	289.675
193012096	16	15	1424.115	340.39	289.725
193012096	16	16	1425.344	339.521	289.778
193012097	16	1	1421.289	344.21	289.781
193012097	16	2	1422.15	345.426	289.978
193012097	16	3	1423.01	346.642	290.178
193012097	16	4	1423.87	347.857	290.379
193012097	16	5	1422.642	348.726	290.329
193012097	16	6	1421.413	349.594	290.281
193012097	16	7	1420.184	350.462	290.237
193012097	16	8	1418.955	351.33	290.197
193012097	16	9	1418.095	350.113	290.006
193012097	16	10	1417.235	348.896	289.818
193012097	16	11	1416.374	347.68	289.631
193012097	16	12	1415.514	346.463	289.447
193012097	16	13	1416.743	345.596	289.476
193012097	16	14	1417.971	344.729	289.509
193012097	16	15	1419.2	343.862	289.545

193012097	16	16	1420.429	342.994	289.585
193012098	16	1	1416.374	347.68	289.631
193012098	16	2	1417.235	348.896	289.818
193012098	16	3	1418.095	350.113	290.006
193012098	16	4	1418.955	351.33	290.197
193012098	16	5	1417.727	352.197	290.16
193012098	16	6	1416.498	353.064	290.128
193012098	16	7	1415.269	353.93	290.099
193012098	16	8	1414.041	354.797	290.075
193012098	16	9	1413.18	353.579	289.896
193012098	16	10	1412.32	352.362	289.719
193012098	16	11	1411.459	351.144	289.545
193012098	16	12	1410.599	349.926	289.372
193012098	16	13	1411.828	349.061	289.385
193012098	16	14	1413.056	348.195	289.401
193012098	16	15	1414.285	347.329	289.422
193012098	16	16	1415.514	346.463	289.447
193012099	16	1	1411.459	351.144	289.545
193012099	16	2	1412.32	352.362	289.719
193012099	16	3	1413.18	353.579	289.896
193012099	16	4	1414.041	354.797	290.075
193012099	16	5	1412.812	355.663	290.055
193012099	16	6	1411.583	356.528	290.039
193012099	16	7	1410.354	357.393	290.029
193012099	16	8	1409.125	358.257	290.024
193012099	16	9	1408.265	357.038	289.859
193012099	16	10	1407.405	355.82	289.695
193012099	16	11	1406.544	354.601	289.533
193012099	16	12	1405.684	353.381	289.373
193012099	16	13	1406.913	352.518	289.366
193012099	16	14	1408.142	351.654	289.363
193012099	16	15	1409.37	350.79	289.365
193012099	16	16	1410.599	349.926	289.372
193012100	16	1	1406.544	354.601	289.533
193012100	16	2	1407.405	355.82	289.695
193012100	16	3	1408.265	357.038	289.859
193012100	16	4	1409.125	358.257	290.024
193012100	16	5	1407.897	359.121	290.025
193012100	16	6	1406.668	359.985	290.03
193012100	16	7	1405.439	360.848	290.039
193012100	16	8	1404.211	361.71	290.051
193012100	16	9	1403.35	360.491	289.896
193012100	16	10	1402.49	359.271	289.741
193012100	16	11	1401.63	358.051	289.587
193012100	16	12	1400.769	356.832	289.435
193012100	16	13	1401.998	355.969	289.414
193012100	16	14	1403.227	355.107	289.397

193012100	16	15	1404.455	354.244	289.383
193012100	16	16	1405.684	353.381	289.373
193012101	16	1	1432.103	343.854	290.961
193012101	16	2	1432.963	345.068	291.181
193012101	16	3	1433.824	346.281	291.402
193012101	16	4	1434.684	347.495	291.625
193012101	16	5	1433.455	348.366	291.548
193012101	16	6	1432.227	349.237	291.474
193012101	16	7	1430.998	350.107	291.402
193012101	16	8	1429.769	350.977	291.333
193012101	16	9	1428.909	349.763	291.119
193012101	16	10	1428.049	348.549	290.907
193012101	16	11	1427.188	347.334	290.697
193012101	16	12	1426.328	346.119	290.489
193012101	16	13	1427.556	345.25	290.549
193012101	16	14	1428.785	344.38	290.611
193012101	16	15	1430.014	343.51	290.676
193012101	16	16	1431.243	342.64	290.744
193012102	16	1	1427.188	347.334	290.697
193012102	16	2	1428.049	348.549	290.907
193012102	16	3	1428.909	349.763	291.119
193012102	16	4	1429.769	350.977	291.333
193012102	16	5	1428.541	351.847	291.267
193012102	16	6	1427.312	352.717	291.203
193012102	16	7	1426.083	353.587	291.143
193012102	16	8	1424.854	354.456	291.085
193012102	16	9	1423.994	353.241	290.881
193012102	16	10	1423.134	352.025	290.679
193012102	16	11	1422.273	350.81	290.479
193012102	16	12	1421.413	349.594	290.281
193012102	16	13	1422.642	348.726	290.329
193012102	16	14	1423.87	347.857	290.379
193012102	16	15	1425.099	346.988	290.433
193012102	16	16	1426.328	346.119	290.489
193012103	16	1	1422.273	350.81	290.479
193012103	16	2	1423.134	352.025	290.679
193012103	16	3	1423.994	353.241	290.881
193012103	16	4	1424.854	354.456	291.085
193012103	16	5	1423.625	355.325	291.031
193012103	16	6	1422.397	356.194	290.979
193012103	16	7	1421.168	357.062	290.932
193012103	16	8	1419.939	357.93	290.887
193012103	16	9	1419.079	356.714	290.694
193012103	16	10	1418.219	355.497	290.503
193012103	16	11	1417.358	354.281	290.314
193012103	16	12	1416.498	353.064	290.128
193012103	16	13	1417.727	352.197	290.16

193012103	16	14	1418.955	351.33	290.197
193012103	16	15	1420.184	350.462	290.237
193012103	16	16	1421.413	349.594	290.281
193012104	16	1	1417.358	354.281	290.314
193012104	16	2	1418.219	355.497	290.503
193012104	16	3	1419.079	356.714	290.694
193012104	16	4	1419.939	357.93	290.887
193012104	16	5	1418.711	358.798	290.847
193012104	16	6	1417.482	359.665	290.81
193012104	16	7	1416.253	360.532	290.778
193012104	16	8	1415.024	361.398	290.75
193012104	16	9	1414.164	360.181	290.569
193012104	16	10	1413.304	358.963	290.39
193012104	16	11	1412.443	357.746	290.214
193012104	16	12	1411.583	356.528	290.039
193012104	16	13	1412.812	355.663	290.055
193012104	16	14	1414.041	354.797	290.075
193012104	16	15	1415.269	353.93	290.099
193012104	16	16	1416.498	353.064	290.128
193012105	16	1	1412.443	357.746	290.214
193012105	16	2	1413.304	358.963	290.39
193012105	16	3	1414.164	360.181	290.569
193012105	16	4	1415.024	361.398	290.75
193012105	16	5	1413.796	362.264	290.726
193012105	16	6	1412.567	363.13	290.707
193012105	16	7	1411.338	363.995	290.694
193012105	16	8	1410.11	364.86	290.686
193012105	16	9	1409.249	363.641	290.519
193012105	16	10	1408.389	362.423	290.354
193012105	16	11	1407.529	361.204	290.191
193012105	16	12	1406.668	359.985	290.03
193012105	16	13	1407.897	359.121	290.025
193012105	16	14	1409.125	358.257	290.024
193012105	16	15	1410.354	357.393	290.029
193012105	16	16	1411.583	356.528	290.039
193012106	16	1	1407.529	361.204	290.191
193012106	16	2	1408.389	362.423	290.354
193012106	16	3	1409.249	363.641	290.519
193012106	16	4	1410.11	364.86	290.686
193012106	16	5	1408.881	365.724	290.683
193012106	16	6	1407.652	366.588	290.687
193012106	16	7	1406.423	367.451	290.694
193012106	16	8	1405.195	368.314	290.705
193012106	16	9	1404.334	367.094	290.548
193012106	16	10	1403.474	365.875	290.393
193012106	16	11	1402.614	364.655	290.24
193012106	16	12	1401.753	363.435	290.087

193012106	16	13	1402.982	362.573	290.067
193012106	16	14	1404.211	361.71	290.051
193012106	16	15	1405.439	360.848	290.039
193012106	16	16	1406.668	359.985	290.03
193012108	16	1	1428.172	353.932	291.414
193012108	16	2	1429.032	355.146	291.626
193012108	16	3	1429.893	356.36	291.84
193012108	16	4	1430.753	357.574	292.056
193012108	16	5	1429.524	358.445	291.986
193012108	16	6	1428.296	359.315	291.918
193012108	16	7	1427.067	360.185	291.854
193012108	16	8	1425.838	361.054	291.792
193012108	16	9	1424.978	359.84	291.586
193012108	16	10	1424.118	358.624	291.382
193012108	16	11	1423.257	357.409	291.18
193012108	16	12	1422.397	356.194	290.979
193012108	16	13	1423.625	355.325	291.031
193012108	16	14	1424.854	354.456	291.085
193012108	16	15	1426.083	353.587	291.143
193012108	16	16	1427.312	352.717	291.203
193012109	16	1	1423.257	357.409	291.18
193012109	16	2	1424.118	358.624	291.382
193012109	16	3	1424.978	359.84	291.586
193012109	16	4	1425.838	361.054	291.792
193012109	16	5	1424.61	361.924	291.734
193012109	16	6	1423.381	362.793	291.679
193012109	16	7	1422.152	363.662	291.627
193012109	16	8	1420.923	364.53	291.579
193012109	16	9	1420.063	363.314	291.384
193012109	16	10	1419.203	362.098	291.191
193012109	16	11	1418.342	360.881	290.999
193012109	16	12	1417.482	359.665	290.81
193012109	16	13	1418.711	358.798	290.847
193012109	16	14	1419.939	357.93	290.887
193012109	16	15	1421.168	357.062	290.932
193012109	16	16	1422.397	356.194	290.979
193012110	16	1	1418.342	360.881	290.999
193012110	16	2	1419.203	362.098	291.191
193012110	16	3	1420.063	363.314	291.384
193012110	16	4	1420.923	364.53	291.579
193012110	16	5	1419.695	365.398	291.535
193012110	16	6	1418.466	366.266	291.494
193012110	16	7	1417.237	367.133	291.458
193012110	16	8	1416.009	368	291.426
193012110	16	9	1415.148	366.783	291.243
193012110	16	10	1414.288	365.565	291.062
193012110	16	11	1413.427	364.348	290.884

193012110	16	12	1412.567	363.13	290.707
193012110	16	13	1413.796	362.264	290.726
193012110	16	14	1415.024	361.398	290.75
193012110	16	15	1416.253	360.532	290.778
193012110	16	16	1417.482	359.665	290.81
193012111	16	1	1413.427	364.348	290.884
193012111	16	2	1414.288	365.565	291.062
193012111	16	3	1415.148	366.783	291.243
193012111	16	4	1416.009	368	291.426
193012111	16	5	1414.78	368.866	291.399
193012111	16	6	1413.551	369.732	291.376
193012111	16	7	1412.322	370.598	291.359
193012111	16	8	1411.094	371.463	291.348
193012111	16	9	1410.233	370.244	291.179
193012111	16	10	1409.373	369.026	291.013
193012111	16	11	1408.512	367.807	290.849
193012111	16	12	1407.652	366.588	290.687
193012111	16	13	1408.881	365.724	290.683
193012111	16	14	1410.11	364.86	290.686
193012111	16	15	1411.338	363.995	290.694
193012111	16	16	1412.567	363.13	290.707
193012112	16	1	1438.986	353.56	292.764
193012112	16	2	1439.846	354.772	292.997
193012112	16	3	1440.707	355.985	293.23
193012112	16	4	1441.567	357.197	293.465
193012112	16	5	1440.338	358.07	293.371
193012112	16	6	1439.11	358.942	293.279
193012112	16	7	1437.881	359.814	293.19
193012112	16	8	1436.652	360.686	293.103
193012112	16	9	1435.792	359.473	292.876
193012112	16	10	1434.931	358.26	292.651
193012112	16	11	1434.071	357.047	292.427
193012112	16	12	1433.211	355.833	292.205
193012112	16	13	1434.439	354.962	292.283
193012112	16	14	1435.668	354.091	292.364
193012112	16	15	1436.897	353.219	292.448
193012112	16	16	1438.125	352.347	292.534
193012113	16	1	1434.071	357.047	292.427
193012113	16	2	1434.931	358.26	292.651
193012113	16	3	1435.792	359.473	292.876
193012113	16	4	1436.652	360.686	293.103
193012113	16	5	1435.423	361.558	293.018
193012113	16	6	1434.195	362.429	292.936
193012113	16	7	1432.966	363.301	292.857
193012113	16	8	1431.737	364.172	292.78
193012113	16	9	1430.877	362.958	292.562
193012113	16	10	1430.017	361.744	292.346

193012113	16	11	1429.156	360.53	292.131
193012113	16	12	1428.296	359.315	291.918
193012113	16	13	1429.524	358.445	291.986
193012113	16	14	1430.753	357.574	292.056
193012113	16	15	1431.982	356.704	292.129
193012113	16	16	1433.211	355.833	292.205
193012114	16	1	1429.156	360.53	292.131
193012114	16	2	1430.017	361.744	292.346
193012114	16	3	1430.877	362.958	292.562
193012114	16	4	1431.737	364.172	292.78
193012114	16	5	1430.509	365.042	292.706
193012114	16	6	1429.28	365.913	292.635
193012114	16	7	1428.051	366.783	292.566
193012114	16	8	1426.822	367.653	292.501
193012114	16	9	1425.962	366.438	292.293
193012114	16	10	1425.102	365.223	292.086
193012114	16	11	1424.241	364.008	291.882
193012114	16	12	1423.381	362.793	291.679
193012114	16	13	1424.61	361.924	291.734
193012114	16	14	1425.838	361.054	291.792
193012114	16	15	1427.067	360.185	291.854
193012114	16	16	1428.296	359.315	291.918
193012115	16	1	1424.241	364.008	291.882
193012115	16	2	1425.102	365.223	292.086
193012115	16	3	1425.962	366.438	292.293
193012115	16	4	1426.822	367.653	292.501
193012115	16	5	1425.594	368.523	292.438
193012115	16	6	1424.365	369.392	292.38
193012115	16	7	1423.136	370.261	292.324
193012115	16	8	1421.907	371.13	292.272
193012115	16	9	1421.047	369.914	292.074
193012115	16	10	1420.187	368.698	291.879
193012115	16	11	1419.326	367.482	291.686
193012115	16	12	1418.466	366.266	291.494
193012115	16	13	1419.695	365.398	291.535
193012115	16	14	1420.923	364.53	291.579
193012115	16	15	1422.152	363.662	291.627
193012115	16	16	1423.381	362.793	291.679
193012116	16	1	1419.326	367.482	291.686
193012116	16	2	1420.187	368.698	291.879
193012116	16	3	1421.047	369.914	292.074
193012116	16	4	1421.907	371.13	292.272
193012116	16	5	1420.679	371.998	292.224
193012116	16	6	1419.45	372.866	292.179
193012116	16	7	1418.221	373.734	292.139
193012116	16	8	1416.992	374.601	292.104
193012116	16	9	1416.132	373.384	291.918

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193012116	16	11	1414.411	370.95	291.555
193012116	16	12	1413.551	369.732	291.376
193012116	16	13	1414.78	368.866	291.399
193012116	16	14	1416.009	368	291.426
193012116	16	15	1417.237	367.133	291.458
193012116	16	16	1418.466	366.266	291.494
193012117	16	1	1414.411	370.95	291.555
193012117	16	2	1415.272	372.167	291.735
193012117	16	3	1416.132	373.384	291.918
193012117	16	4	1416.992	374.601	292.104
193012117	16	5	1415.764	375.468	292.073
193012117	16	6	1414.535	376.334	292.046
193012117	16	7	1413.306	377.2	292.025
193012117	16	8	1412.078	378.066	292.009
193012117	16	9	1411.217	376.847	291.839
193012117	16	10	1410.357	375.629	291.672
193012117	16	11	1409.497	374.41	291.506
193012117	16	12	1408.636	373.191	291.343
193012117	16	13	1409.865	372.327	291.342
193012117	16	14	1411.094	371.463	291.348
193012117	16	15	1412.322	370.598	291.359
193012117	16	16	1413.551	369.732	291.376
193012118	16	1	1439.97	360.155	293.511
193012118	16	2	1440.83	361.367	293.745
193012118	16	3	1441.691	362.58	293.979
193012118	16	4	1442.551	363.792	294.215
193012118	16	5	1441.322	364.665	294.117
193012118	16	6	1440.094	365.538	294.023
193012118	16	7	1438.865	366.41	293.93
193012118	16	8	1437.636	367.282	293.84
193012118	16	9	1436.776	366.069	293.612
193012118	16	10	1435.916	364.856	293.385
193012118	16	11	1435.055	363.643	293.16
193012118	16	12	1434.195	362.429	292.936
193012118	16	13	1435.423	361.558	293.018
193012118	16	14	1436.652	360.686	293.103
193012118	16	15	1437.881	359.814	293.19
193012118	16	16	1439.11	358.942	293.279
193012119	16	1	1435.055	363.643	293.16
193012119	16	2	1435.916	364.856	293.385
193012119	16	3	1436.776	366.069	293.612
193012119	16	4	1437.636	367.282	293.84
193012119	16	5	1436.407	368.154	293.751
193012119	16	6	1435.179	369.026	293.666
193012119	16	7	1433.95	369.898	293.583
193012119	16	8	1432.721	370.769	293.502

193012119	16	9	1431.861	369.555	293.283
193012119	16	10	1431	368.341	293.065
193012119	16	11	1430.14	367.127	292.849
193012119	16	12	1429.28	365.913	292.635
193012119	16	13	1430.509	365.042	292.706
193012119	16	14	1431.737	364.172	292.78
193012119	16	15	1432.966	363.301	292.857
193012119	16	16	1434.195	362.429	292.936
193012121	16	1	1425.225	370.607	292.584
193012121	16	2	1426.086	371.822	292.791
193012121	16	3	1426.946	373.037	292.999
193012121	16	4	1427.806	374.252	293.208
193012121	16	5	1426.578	375.122	293.143
193012121	16	6	1425.349	375.991	293.08
193012121	16	7	1424.12	376.861	293.02
193012121	16	8	1422.891	377.73	292.963
193012121	16	9	1422.031	376.514	292.765
193012121	16	10	1421.171	375.298	292.568
193012121	16	11	1420.31	374.083	292.373
193012121	16	12	1419.45	372.866	292.179
193012121	16	13	1420.679	371.998	292.224
193012121	16	14	1421.907	371.13	292.272
193012121	16	15	1423.136	370.261	292.324
193012121	16	16	1424.365	369.392	292.38
193012122	16	1	1420.31	374.083	292.373
193012122	16	2	1421.171	375.298	292.568
193012122	16	3	1422.031	376.514	292.765
193012122	16	4	1422.891	377.73	292.963
193012122	16	5	1421.663	378.599	292.91
193012122	16	6	1420.434	379.467	292.86
193012122	16	7	1419.205	380.335	292.815
193012122	16	8	1417.977	381.203	292.774
193012122	16	9	1417.116	379.986	292.589
193012122	16	10	1416.256	378.769	292.406
193012122	16	11	1415.396	377.552	292.225
193012122	16	12	1414.535	376.334	292.046
193012122	16	13	1415.764	375.468	292.073
193012122	16	14	1416.992	374.601	292.104
193012122	16	15	1418.221	373.734	292.139
193012122	16	16	1419.45	372.866	292.179
193012124	16	1	1440.954	366.75	294.255
193012124	16	2	1441.814	367.963	294.489
193012124	16	3	1442.675	369.175	294.724
193012124	16	4	1443.535	370.387	294.959
193012124	16	5	1442.306	371.26	294.859
193012124	16	6	1441.078	372.133	294.761
193012124	16	7	1439.849	373.006	294.665

193012124	16	8	1438.62	373.879	294.572
193012124	16	9	1437.76	372.666	294.344
193012124	16	10	1436.899	371.453	294.117
193012124	16	11	1436.039	370.239	293.891
193012124	16	12	1435.179	369.026	293.666
193012124	16	13	1436.407	368.154	293.751
193012124	16	14	1437.636	367.282	293.84
193012124	16	15	1438.865	366.41	293.93
193012124	16	16	1440.094	365.538	294.023
193012125	16	1	1436.039	370.239	293.891
193012125	16	2	1436.899	371.453	294.117
193012125	16	3	1437.76	372.666	294.344
193012125	16	4	1438.62	373.879	294.572
193012125	16	5	1437.391	374.751	294.48
193012125	16	6	1436.163	375.623	294.391
193012125	16	7	1434.934	376.495	294.305
193012125	16	8	1433.705	377.367	294.22
193012125	16	9	1432.845	376.153	294.001
193012125	16	10	1431.985	374.939	293.783
193012125	16	11	1431.124	373.725	293.566
193012125	16	12	1430.264	372.511	293.35
193012125	16	13	1431.492	371.64	293.425
193012125	16	14	1432.721	370.769	293.502
193012125	16	15	1433.95	369.898	293.583
193012125	16	16	1435.179	369.026	293.666
193012126	16	1	1431.124	373.725	293.566
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193012126	16	3	1432.845	376.153	294.001
193012126	16	4	1433.705	377.367	294.22
193012126	16	5	1432.477	378.238	294.138
193012126	16	6	1431.248	379.109	294.058
193012126	16	7	1430.019	379.98	293.981
193012126	16	8	1428.79	380.851	293.906
193012126	16	9	1427.93	379.636	293.698
193012126	16	10	1427.07	378.421	293.491
193012126	16	11	1426.209	377.207	293.285
193012126	16	12	1425.349	375.991	293.08
193012126	16	13	1426.578	375.122	293.143
193012126	16	14	1427.806	374.252	293.208
193012126	16	15	1429.035	373.381	293.278
193012126	16	16	1430.264	372.511	293.35
193012127	16	1	1426.209	377.207	293.285
193012127	16	2	1427.07	378.421	293.491
193012127	16	3	1427.93	379.636	293.698
193012127	16	4	1428.79	380.851	293.906
193012127	16	5	1427.562	381.722	293.834
193012127	16	6	1426.333	382.592	293.766

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193012127	16	8	1423.875	384.332	293.639
193012127	16	9	1423.015	383.116	293.442
193012127	16	10	1422.155	381.9	293.247
193012127	16	11	1421.294	380.684	293.053
193012127	16	12	1420.434	379.467	292.86
193012127	16	13	1421.663	378.599	292.91
193012127	16	14	1422.891	377.73	292.963
193012127	16	15	1424.12	376.861	293.02
193012127	16	16	1425.349	375.991	293.08
193012128	16	1	1421.294	380.684	293.053
193012128	16	2	1422.155	381.9	293.247
193012128	16	3	1423.015	383.116	293.442
193012128	16	4	1423.875	384.332	293.639
193012128	16	5	1422.647	385.201	293.581
193012128	16	6	1421.418	386.07	293.526
193012128	16	7	1420.189	386.938	293.476
193012128	16	8	1418.96	387.806	293.43
193012128	16	9	1418.1	386.589	293.247
193012128	16	10	1417.24	385.372	293.064
193012128	16	11	1416.379	384.155	292.884
193012128	16	12	1415.519	382.937	292.705
193012128	16	13	1416.748	382.071	292.737
193012128	16	14	1417.977	381.203	292.774
193012128	16	15	1419.205	380.335	292.815
193012128	16	16	1420.434	379.467	292.86
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193012129	16	2	1399.541	-357.693	289.459
193012129	16	3	1398.312	-358.555	289.486
193012129	16	4	1397.083	-359.416	289.517
193012129	16	5	1395.854	-360.277	289.551
193012129	16	6	1396.715	-361.497	289.696
193012129	16	7	1397.575	-362.718	289.842
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193012129	16	9	1399.296	-365.159	290.136
193012129	16	10	1400.524	-364.297	290.11
193012129	16	11	1401.753	-363.435	290.087
193012129	16	12	1402.982	-362.573	290.067
193012129	16	13	1404.211	-361.71	290.051
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193012129	16	15	1402.49	-359.271	289.741
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193012130	16	1	1395.854	-360.277	289.551
193012130	16	2	1395.24	-360.707	289.569
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193012130	16	4	1394.011	-361.567	289.607
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193012130	16	7	1395.118	-364.439	289.911
193012130	16	8	1395.978	-365.66	290.054
193012130	16	9	1396.838	-366.881	290.198
193012130	16	10	1397.453	-366.45	290.182
193012130	16	11	1398.067	-366.02	290.166
193012130	16	12	1398.681	-365.589	290.15
193012130	16	13	1399.296	-365.159	290.136
193012130	16	14	1398.435	-363.938	289.989
193012130	16	15	1397.575	-362.718	289.842
193012130	16	16	1396.715	-361.497	289.696
193012131	16	1	1401.753	-363.435	290.087
193012131	16	2	1400.524	-364.297	290.11
193012131	16	3	1399.296	-365.159	290.136
193012131	16	4	1398.067	-366.02	290.166
193012131	16	5	1396.838	-366.881	290.198
193012131	16	6	1397.699	-368.101	290.343
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193012131	16	8	1399.419	-370.542	290.636
193012131	16	9	1400.28	-371.763	290.783
193012131	16	10	1401.509	-370.901	290.759
193012131	16	11	1402.737	-370.039	290.737
193012131	16	12	1403.966	-369.177	290.719
193012131	16	13	1405.195	-368.314	290.705
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193012132	16	13	1400.28	-371.763	290.783
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193012140	16	3	1407.163	-381.522	292
193012140	16	4	1405.934	-382.385	292.008
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193012144	16	10	1415.274	-390.408	293.322
193012144	16	11	1416.503	-389.542	293.353
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193012145	16	7	1407.41	-392.295	292.94
193012145	16	8	1408.27	-393.515	293.092
193012145	16	9	1409.131	-394.735	293.247
193012145	16	10	1410.359	-393.871	293.25
193012145	16	11	1411.588	-393.006	293.26
193012145	16	12	1412.817	-392.14	293.275
193012145	16	13	1414.046	-391.275	293.296
193012145	16	14	1413.185	-390.056	293.126
193012145	16	15	1412.325	-388.838	292.959
193012145	16	16	1411.465	-387.619	292.794

193012146	16	1	1405.689	-389.855	292.639
193012146	16	2	1404.46	-390.718	292.65
193012146	16	3	1403.232	-391.581	292.665
193012146	16	4	1402.003	-392.443	292.683
193012146	16	5	1400.774	-393.305	292.705
193012146	16	6	1401.635	-394.526	292.844
193012146	16	7	1402.495	-395.747	292.986
193012146	16	8	1403.355	-396.968	293.128
193012146	16	9	1404.216	-398.188	293.271
193012146	16	10	1405.445	-397.326	293.259
193012146	16	11	1406.673	-396.462	293.251
193012146	16	12	1407.902	-395.599	293.247
193012146	16	13	1409.131	-394.735	293.247
193012146	16	14	1408.27	-393.515	293.092
193012146	16	15	1407.41	-392.295	292.94
193012146	16	16	1406.55	-391.075	292.789
193012147	16	1	1400.774	-393.305	292.705
193012147	16	2	1399.546	-394.167	292.729
193012147	16	3	1398.317	-395.028	292.757
193012147	16	4	1397.088	-395.889	292.787
193012147	16	5	1395.859	-396.75	292.821
193012147	16	6	1396.72	-397.972	292.952
193012147	16	7	1397.58	-399.194	293.085
193012147	16	8	1398.44	-400.415	293.219
193012147	16	9	1399.301	-401.637	293.354
193012147	16	10	1400.53	-400.775	293.329
193012147	16	11	1401.758	-399.913	293.306
193012147	16	12	1402.987	-399.051	293.287
193012147	16	13	1404.216	-398.188	293.271
193012147	16	14	1403.355	-396.968	293.128
193012147	16	15	1402.495	-395.747	292.986
193012147	16	16	1401.635	-394.526	292.844
193012149	16	1	1401.63	358.051	289.587
193012149	16	2	1402.49	359.271	289.741
193012149	16	3	1403.35	360.491	289.896
193012149	16	4	1404.211	361.71	290.051
193012149	16	5	1402.982	362.573	290.067
193012149	16	6	1401.753	363.435	290.087
193012149	16	7	1400.524	364.297	290.11
193012149	16	8	1399.296	365.159	290.136
193012149	16	9	1398.435	363.938	289.989
193012149	16	10	1397.575	362.718	289.842
193012149	16	11	1396.715	361.497	289.696
193012149	16	12	1395.854	360.277	289.551
193012149	16	13	1397.083	359.416	289.517
193012149	16	14	1398.312	358.555	289.486
193012149	16	15	1399.541	357.693	289.459

193012149	16	16	1400.769	356.832	289.435
193012150	16	1	1396.715	361.497	289.696
193012150	16	2	1397.575	362.718	289.842
193012150	16	3	1398.435	363.938	289.989
193012150	16	4	1399.296	365.159	290.136
193012150	16	5	1398.681	365.589	290.15
193012150	16	6	1398.067	366.02	290.166
193012150	16	7	1397.453	366.45	290.182
193012150	16	8	1396.838	366.881	290.198
193012150	16	9	1395.978	365.66	290.054
193012150	16	10	1395.118	364.439	289.911
193012150	16	11	1394.257	363.219	289.769
193012150	16	12	1393.397	361.998	289.627
193012150	16	13	1394.011	361.567	289.607
193012150	16	14	1394.625	361.137	289.587
193012150	16	15	1395.24	360.707	289.569
193012150	16	16	1395.854	360.277	289.551
193012151	16	1	1402.614	364.655	290.24
193012151	16	2	1403.474	365.875	290.393
193012151	16	3	1404.334	367.094	290.548
193012151	16	4	1405.195	368.314	290.705
193012151	16	5	1403.966	369.177	290.719
193012151	16	6	1402.737	370.039	290.737
193012151	16	7	1401.509	370.901	290.759
193012151	16	8	1400.28	371.763	290.783
193012151	16	9	1399.419	370.542	290.636
193012151	16	10	1398.559	369.322	290.489
193012151	16	11	1397.699	368.101	290.343
193012151	16	12	1396.838	366.881	290.198
193012151	16	13	1398.067	366.02	290.166
193012151	16	14	1399.296	365.159	290.136
193012151	16	15	1400.524	364.297	290.11
193012151	16	16	1401.753	363.435	290.087
193012152	16	1	1397.699	368.101	290.343
193012152	16	2	1398.559	369.322	290.489
193012152	16	3	1399.419	370.542	290.636
193012152	16	4	1400.28	371.763	290.783
193012152	16	5	1399.051	372.624	290.812
193012152	16	6	1397.822	373.485	290.843
193012152	16	7	1396.594	374.346	290.877
193012152	16	8	1395.365	375.207	290.914
193012152	16	9	1394.504	373.986	290.774
193012152	16	10	1393.644	372.764	290.635
193012152	16	11	1392.784	371.543	290.497
193012152	16	12	1391.923	370.322	290.36
193012152	16	13	1393.152	369.462	290.315
193012152	16	14	1394.381	368.602	290.273

193012152	16	15	1395.61	367.741	290.234
193012152	16	16	1396.838	366.881	290.198
193012153	16	1	1408.512	367.807	290.849
193012153	16	2	1409.373	369.026	291.013
193012153	16	3	1410.233	370.244	291.179
193012153	16	4	1411.094	371.463	291.348
193012153	16	5	1409.865	372.327	291.342
193012153	16	6	1408.636	373.191	291.343
193012153	16	7	1407.407	374.055	291.348
193012153	16	8	1406.179	374.918	291.357
193012153	16	9	1405.318	373.698	291.2
193012153	16	10	1404.458	372.479	291.045
193012153	16	11	1403.598	371.259	290.89
193012153	16	12	1402.737	370.039	290.737
193012153	16	13	1403.966	369.177	290.719
193012153	16	14	1405.195	368.314	290.705
193012153	16	15	1406.423	367.451	290.694
193012153	16	16	1407.652	366.588	290.687
193012154	16	1	1403.598	371.259	290.89
193012154	16	2	1404.458	372.479	291.045
193012154	16	3	1405.318	373.698	291.2
193012154	16	4	1406.179	374.918	291.357
193012154	16	5	1404.95	375.781	291.37
193012154	16	6	1403.721	376.643	291.385
193012154	16	7	1402.492	377.505	291.404
193012154	16	8	1401.264	378.367	291.426
193012154	16	9	1400.403	377.147	291.279
193012154	16	10	1399.543	375.926	291.133
193012154	16	11	1398.683	374.706	290.987
193012154	16	12	1397.822	373.485	290.843
193012154	16	13	1399.051	372.624	290.812
193012154	16	14	1400.28	371.763	290.783
193012154	16	15	1401.509	370.901	290.759
193012154	16	16	1402.737	370.039	290.737
193012155	16	1	1398.683	374.706	290.987
193012155	16	2	1399.543	375.926	291.133
193012155	16	3	1400.403	377.147	291.279
193012155	16	4	1401.264	378.367	291.426
193012155	16	5	1400.035	379.229	291.45
193012155	16	6	1398.806	380.09	291.478
193012155	16	7	1397.578	380.952	291.509
193012155	16	8	1396.349	381.812	291.542
193012155	16	9	1395.489	380.591	291.405
193012155	16	10	1394.628	379.37	291.268
193012155	16	11	1393.768	378.148	291.132
193012155	16	12	1392.907	376.927	290.997
193012155	16	13	1394.136	376.067	290.954

193012155	16	14	1395.365	375.207	290.914
193012155	16	15	1396.594	374.346	290.877
193012155	16	16	1397.822	373.485	290.843
193012156	16	1	1409.497	374.41	291.506
193012156	16	2	1410.357	375.629	291.672
193012156	16	3	1411.217	376.847	291.839
193012156	16	4	1412.078	378.066	292.009
193012156	16	5	1410.849	378.93	291.999
193012156	16	6	1409.62	379.795	291.994
193012156	16	7	1408.391	380.659	291.995
193012156	16	8	1407.163	381.522	292
193012156	16	9	1406.302	380.302	291.845
193012156	16	10	1405.442	379.083	291.691
193012156	16	11	1404.582	377.863	291.538
193012156	16	12	1403.721	376.643	291.385
193012156	16	13	1404.95	375.781	291.37
193012156	16	14	1406.179	374.918	291.357
193012156	16	15	1407.407	374.055	291.348
193012156	16	16	1408.636	373.191	291.343
193012157	16	1	1404.582	377.863	291.538
193012157	16	2	1405.442	379.083	291.691
193012157	16	3	1406.302	380.302	291.845
193012157	16	4	1407.163	381.522	292
193012157	16	5	1405.934	382.385	292.008
193012157	16	6	1404.705	383.249	292.019
193012157	16	7	1403.477	384.111	292.034
193012157	16	8	1402.248	384.973	292.052
193012157	16	9	1401.387	383.753	291.907
193012157	16	10	1400.527	382.532	291.763
193012157	16	11	1399.667	381.311	291.62
193012157	16	12	1398.806	380.09	291.478
193012157	16	13	1400.035	379.229	291.45
193012157	16	14	1401.264	378.367	291.426
193012157	16	15	1402.492	377.505	291.404
193012157	16	16	1403.721	376.643	291.385
193012158	16	1	1399.667	381.311	291.62
193012158	16	2	1400.527	382.532	291.763
193012158	16	3	1401.387	383.753	291.907
193012158	16	4	1402.248	384.973	292.052
193012158	16	5	1401.019	385.835	292.073
193012158	16	6	1399.79	386.697	292.097
193012158	16	7	1398.562	387.559	292.124
193012158	16	8	1397.333	388.42	292.154
193012158	16	9	1396.472	387.198	292.019
193012158	16	10	1395.612	385.977	291.884
193012158	16	11	1394.752	384.755	291.75
193012158	16	12	1393.891	383.533	291.617

193012158	16	13	1395.12	382.673	291.578
193012158	16	14	1396.349	381.812	291.542
193012158	16	15	1397.578	380.952	291.509
193012158	16	16	1398.806	380.09	291.478
193012159	16	1	1415.396	377.552	292.225
193012159	16	2	1416.256	378.769	292.406
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193012159	16	4	1417.977	381.203	292.774
193012159	16	5	1416.748	382.071	292.737
193012159	16	6	1415.519	382.937	292.705
193012159	16	7	1414.29	383.804	292.678
193012159	16	8	1413.062	384.67	292.657
193012159	16	9	1412.201	383.451	292.488
193012159	16	10	1411.341	382.233	292.321
193012159	16	11	1410.48	381.014	292.157
193012159	16	12	1409.62	379.795	291.994
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193012159	16	14	1412.078	378.066	292.009
193012159	16	15	1413.306	377.2	292.025
193012159	16	16	1414.535	376.334	292.046
193012160	16	1	1410.48	381.014	292.157
193012160	16	2	1411.341	382.233	292.321
193012160	16	3	1412.201	383.451	292.488
193012160	16	4	1413.062	384.67	292.657
193012160	16	5	1411.833	385.535	292.641
193012160	16	6	1410.604	386.4	292.631
193012160	16	7	1409.375	387.264	292.627
193012160	16	8	1408.147	388.128	292.628
193012160	16	9	1407.286	386.908	292.474
193012160	16	10	1406.426	385.688	292.321
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193012160	16	12	1404.705	383.249	292.019
193012160	16	13	1405.934	382.385	292.008
193012160	16	14	1407.163	381.522	292
193012160	16	15	1408.391	380.659	291.995
193012160	16	16	1409.62	379.795	291.994
193012161	16	1	1405.566	384.469	292.17
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193012161	16	4	1408.147	388.128	292.628
193012161	16	5	1406.918	388.992	292.632
193012161	16	6	1405.689	389.855	292.639
193012161	16	7	1404.46	390.718	292.65
193012161	16	8	1403.232	391.581	292.665
193012161	16	9	1402.371	390.36	292.521
193012161	16	10	1401.511	389.139	292.379
193012161	16	11	1400.651	387.918	292.238

193012161	16	12	1399.79	386.697	292.097
193012161	16	13	1401.019	385.835	292.073
193012161	16	14	1402.248	384.973	292.052
193012161	16	15	1403.477	384.111	292.034
193012161	16	16	1404.705	383.249	292.019
193012162	16	1	1400.651	387.918	292.238
193012162	16	2	1401.511	389.139	292.379
193012162	16	3	1402.371	390.36	292.521
193012162	16	4	1403.232	391.581	292.665
193012162	16	5	1402.003	392.443	292.683
193012162	16	6	1400.774	393.305	292.705
193012162	16	7	1399.546	394.167	292.729
193012162	16	8	1398.317	395.028	292.757
193012162	16	9	1397.457	393.807	292.622
193012162	16	10	1396.596	392.585	292.488
193012162	16	11	1395.736	391.363	292.355
193012162	16	12	1394.875	390.141	292.224
193012162	16	13	1396.104	389.281	292.187
193012162	16	14	1397.333	388.42	292.154
193012162	16	15	1398.562	387.559	292.124
193012162	16	16	1399.79	386.697	292.097
193012164	16	1	1416.379	384.155	292.884
193012164	16	2	1417.24	385.372	293.064
193012164	16	3	1418.1	386.589	293.247
193012164	16	4	1418.96	387.806	293.43
193012164	16	5	1417.732	388.674	293.389
193012164	16	6	1416.503	389.542	293.353
193012164	16	7	1415.274	390.408	293.322
193012164	16	8	1414.046	391.275	293.296
193012164	16	9	1413.185	390.056	293.126
193012164	16	10	1412.325	388.838	292.959
193012164	16	11	1411.465	387.619	292.794
193012164	16	12	1410.604	386.4	292.631
193012164	16	13	1411.833	385.535	292.641
193012164	16	14	1413.062	384.67	292.657
193012164	16	15	1414.29	383.804	292.678
193012164	16	16	1415.519	382.937	292.705
193012165	16	1	1411.465	387.619	292.794
193012165	16	2	1412.325	388.838	292.959
193012165	16	3	1413.185	390.056	293.126
193012165	16	4	1414.046	391.275	293.296
193012165	16	5	1412.817	392.14	293.275
193012165	16	6	1411.588	393.006	293.26
193012165	16	7	1410.359	393.871	293.25
193012165	16	8	1409.131	394.735	293.247
193012165	16	9	1408.27	393.515	293.092
193012165	16	10	1407.41	392.295	292.94

193012165	16	11	1406.55	391.075	292.789
193012165	16	12	1405.689	389.855	292.639
193012165	16	13	1406.918	388.992	292.632
193012165	16	14	1408.147	388.128	292.628
193012165	16	15	1409.375	387.264	292.627
193012165	16	16	1410.604	386.4	292.631
193012166	16	1	1406.55	391.075	292.789
193012166	16	2	1407.41	392.295	292.94
193012166	16	3	1408.27	393.515	293.092
193012166	16	4	1409.131	394.735	293.247
193012166	16	5	1407.902	395.599	293.247
193012166	16	6	1406.673	396.462	293.251
193012166	16	7	1405.445	397.326	293.259
193012166	16	8	1404.216	398.188	293.271
193012166	16	9	1403.355	396.968	293.128
193012166	16	10	1402.495	395.747	292.986
193012166	16	11	1401.635	394.526	292.844
193012166	16	12	1400.774	393.305	292.705
193012166	16	13	1402.003	392.443	292.683
193012166	16	14	1403.232	391.581	292.665
193012166	16	15	1404.46	390.718	292.65
193012166	16	16	1405.689	389.855	292.639
193012167	16	1	1401.635	394.526	292.844
193012167	16	2	1402.495	395.747	292.986
193012167	16	3	1403.355	396.968	293.128
193012167	16	4	1404.216	398.188	293.271
193012167	16	5	1402.987	399.051	293.287
193012167	16	6	1401.758	399.913	293.306
193012167	16	7	1400.53	400.775	293.329
193012167	16	8	1399.301	401.637	293.354
193012167	16	9	1398.44	400.415	293.219
193012167	16	10	1397.58	399.194	293.085
193012167	16	11	1396.72	397.972	292.952
193012167	16	12	1395.859	396.75	292.821
193012167	16	13	1397.088	395.889	292.787
193012167	16	14	1398.317	395.028	292.757
193012167	16	15	1399.546	394.167	292.729
193012167	16	16	1400.774	393.305	292.705
193012226	16	1	1452.747	-336.488	293.216
193012226	16	2	1453.607	-337.698	293.47
193012226	16	3	1454.468	-338.909	293.725
193012226	16	4	1455.328	-340.119	293.981
193012226	16	5	1454.099	-340.994	293.863
193012226	16	6	1452.87	-341.869	293.746
193012226	16	7	1451.642	-342.743	293.633
193012226	16	8	1450.413	-343.617	293.521
193012226	16	9	1449.552	-342.406	293.272

193012226	16	10	1448.692	-341.195	293.024
193012226	16	11	1447.832	-339.984	292.778
193012226	16	12	1446.971	-338.772	292.532
193012226	16	13	1448.2	-337.899	292.636
193012226	16	14	1449.429	-337.025	292.743
193012226	16	15	1450.658	-336.151	292.852
193012226	16	16	1451.886	-335.277	292.963
193012227	16	1	1447.832	-339.984	292.778
193012227	16	2	1448.692	-341.195	293.024
193012227	16	3	1449.552	-342.406	293.272
193012227	16	4	1450.413	-343.617	293.521
193012227	16	5	1449.184	-344.491	293.412
193012227	16	6	1447.955	-345.365	293.305
193012227	16	7	1446.727	-346.238	293.2
193012227	16	8	1445.498	-347.112	293.098
193012227	16	9	1444.638	-345.9	292.857
193012227	16	10	1443.777	-344.688	292.617
193012227	16	11	1442.917	-343.476	292.378
193012227	16	12	1442.056	-342.264	292.14
193012227	16	13	1443.285	-341.391	292.235
193012227	16	14	1444.514	-340.519	292.332
193012227	16	15	1445.743	-339.646	292.431
193012227	16	16	1446.971	-338.772	292.532
193012228	16	1	1456.506	-341.103	294.269
193012228	16	2	1456.136	-343.19	294.405
193012228	16	3	1455.766	-345.277	294.54
193012228	16	4	1455.396	-347.363	294.675
193012228	16	5	1455.001	-347.644	294.636
193012228	16	6	1454.674	-347.877	294.605
193012228	16	7	1454.264	-348.169	294.565
193012228	16	8	1453.854	-348.461	294.526
193012228	16	9	1452.994	-347.25	294.274
193012228	16	10	1452.134	-346.039	294.022
193012228	16	11	1451.273	-344.828	293.771
193012228	16	12	1450.413	-343.617	293.521
193012228	16	13	1452.029	-342.468	293.668
193012228	16	14	1453.645	-341.317	293.819
193012228	16	15	1455.26	-340.167	293.975
193012228	16	16	1456.876	-339.016	294.134
193012229	16	1	1451.273	-344.828	293.771
193012229	16	2	1452.134	-346.039	294.022
193012229	16	3	1452.994	-347.25	294.274
193012229	16	4	1453.854	-348.461	294.526
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193012229	16	6	1452.626	-349.335	294.41
193012229	16	7	1452.011	-349.772	294.353
193012229	16	8	1451.397	-350.209	294.297

193012229	16	9	1450.537	-348.999	294.047
193012229	16	10	1449.676	-347.787	293.799
193012229	16	11	1448.816	-346.576	293.552
193012229	16	12	1447.955	-345.365	293.305
193012229	16	13	1448.57	-344.928	293.358
193012229	16	14	1449.184	-344.491	293.412
193012229	16	15	1449.799	-344.054	293.466
193012229	16	16	1450.413	-343.617	293.521
193012230	16	1	1447.955	-345.365	293.305
193012230	16	2	1446.727	-346.238	293.2
193012230	16	3	1445.498	-347.112	293.098
193012230	16	4	1444.269	-347.985	292.998
193012230	16	5	1443.041	-348.858	292.901
193012230	16	6	1443.901	-350.07	293.139
193012230	16	7	1444.761	-351.281	293.38
193012230	16	8	1445.622	-352.493	293.621
193012230	16	9	1446.482	-353.705	293.863
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193012230	16	13	1451.397	-350.209	294.297
193012230	16	14	1450.537	-348.999	294.047
193012230	16	15	1449.676	-347.787	293.799
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193012231	16	1	1455.396	-347.363	294.675
193012231	16	2	1453.781	-348.512	294.52
193012231	16	3	1452.167	-349.661	294.368
193012231	16	4	1450.553	-350.81	294.22
193012231	16	5	1448.939	-351.958	294.076
193012231	16	6	1449.8	-353.169	294.323
193012231	16	7	1450.66	-354.38	294.57
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193012231	16	9	1452.381	-356.802	295.068
193012231	16	10	1452.791	-356.511	295.106
193012231	16	11	1453.2	-356.219	295.145
193012231	16	12	1453.528	-355.986	295.175
193012231	16	13	1453.915	-355.71	295.212
193012231	16	14	1454.285	-353.624	295.078
193012231	16	15	1454.655	-351.537	294.944
193012231	16	16	1455.025	-349.45	294.81
193012232	16	1	1449.8	-353.169	294.323
193012232	16	2	1450.66	-354.38	294.57
193012232	16	3	1451.521	-355.591	294.818
193012232	16	4	1452.381	-356.802	295.068
193012232	16	5	1451.152	-357.677	294.954
193012232	16	6	1449.923	-358.551	294.842
193012232	16	7	1448.695	-359.425	294.732

193012232	16	8	1447.466	-360.299	294.625
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193012232	16	10	1445.745	-357.875	294.14
193012232	16	11	1444.885	-356.664	293.899
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193012232	16	13	1445.253	-354.578	293.76
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193012232	16	15	1447.711	-352.832	293.968
193012232	16	16	1448.939	-351.958	294.076
193012233	16	1	1444.024	-355.452	293.66
193012233	16	2	1442.796	-356.324	293.561
193012233	16	3	1441.567	-357.197	293.465
193012233	16	4	1440.338	-358.07	293.371
193012233	16	5	1439.11	-358.942	293.279
193012233	16	6	1439.97	-360.155	293.511
193012233	16	7	1440.83	-361.367	293.745
193012233	16	8	1441.691	-362.58	293.979
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193012233	16	10	1443.78	-362.919	294.314
193012233	16	11	1445.009	-362.046	294.415
193012233	16	12	1446.237	-361.172	294.519
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193012233	16	15	1445.745	-357.875	294.14
193012233	16	16	1444.885	-356.664	293.899
193012234	16	1	1453.545	-357.797	295.346
193012234	16	2	1453.175	-359.884	295.479
193012234	16	3	1452.804	-361.971	295.612
193012234	16	4	1452.434	-364.058	295.744
193012234	16	5	1452.054	-364.329	295.709
193012234	16	6	1451.727	-364.562	295.678
193012234	16	7	1451.317	-364.853	295.64
193012234	16	8	1450.907	-365.145	295.603
193012234	16	9	1450.047	-363.933	295.357
193012234	16	10	1449.187	-362.722	295.112
193012234	16	11	1448.326	-361.51	294.868
193012234	16	12	1447.466	-360.299	294.625
193012234	16	13	1449.078	-359.152	294.766
193012234	16	14	1450.69	-358.005	294.912
193012234	16	15	1452.303	-356.858	295.06
193012234	16	16	1453.915	-355.71	295.212
193012235	16	1	1448.326	-361.51	294.868
193012235	16	2	1449.187	-362.722	295.112
193012235	16	3	1450.047	-363.933	295.357
193012235	16	4	1450.907	-365.145	295.603
193012235	16	5	1450.293	-365.582	295.546
193012235	16	6	1449.679	-366.019	295.49

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193012235	16	8	1448.45	-366.893	295.38
193012235	16	9	1447.59	-365.681	295.138
193012235	16	10	1446.729	-364.469	294.896
193012235	16	11	1445.869	-363.258	294.656
193012235	16	12	1445.009	-362.046	294.415
193012235	16	13	1445.623	-361.609	294.467
193012235	16	14	1446.237	-361.172	294.519
193012235	16	15	1446.852	-360.736	294.572
193012235	16	16	1447.466	-360.299	294.625
193012241	16	1	1452.747	336.488	293.216
193012241	16	2	1453.607	337.698	293.47
193012241	16	3	1454.468	338.909	293.725
193012241	16	4	1455.328	340.119	293.981
193012241	16	5	1454.099	340.994	293.863
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193012241	16	7	1451.642	342.743	293.633
193012241	16	8	1450.413	343.617	293.521
193012241	16	9	1449.552	342.406	293.272
193012241	16	10	1448.692	341.195	293.024
193012241	16	11	1447.832	339.984	292.778
193012241	16	12	1446.971	338.772	292.532
193012241	16	13	1448.2	337.899	292.636
193012241	16	14	1449.429	337.025	292.743
193012241	16	15	1450.658	336.151	292.852
193012241	16	16	1451.886	335.277	292.963
193012242	16	1	1447.832	339.984	292.778
193012242	16	2	1448.692	341.195	293.024
193012242	16	3	1449.552	342.406	293.272
193012242	16	4	1450.413	343.617	293.521
193012242	16	5	1449.184	344.491	293.412
193012242	16	6	1447.955	345.365	293.305
193012242	16	7	1446.727	346.238	293.2
193012242	16	8	1445.498	347.112	293.098
193012242	16	9	1444.638	345.9	292.857
193012242	16	10	1443.777	344.688	292.617
193012242	16	11	1442.917	343.476	292.378
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193012242	16	13	1443.285	341.391	292.235
193012242	16	14	1444.514	340.519	292.332
193012242	16	15	1445.743	339.646	292.431
193012242	16	16	1446.971	338.772	292.532
193012243	16	1	1456.876	339.016	294.134
193012243	16	2	1455.26	340.167	293.975
193012243	16	3	1453.645	341.317	293.819
193012243	16	4	1452.029	342.468	293.668
193012243	16	5	1450.413	343.617	293.521

193012243	16	6	1451.273	344.828	293.771
193012243	16	7	1452.134	346.039	294.022
193012243	16	8	1452.994	347.25	294.274
193012243	16	9	1453.854	348.461	294.526
193012243	16	10	1454.264	348.169	294.565
193012243	16	11	1454.674	347.877	294.605
193012243	16	12	1455.001	347.644	294.636
193012243	16	13	1455.396	347.363	294.675
193012243	16	14	1455.766	345.277	294.54
193012243	16	15	1456.136	343.19	294.405
193012243	16	16	1456.506	341.103	294.269
193012244	16	1	1451.273	344.828	293.771
193012244	16	2	1452.134	346.039	294.022
193012244	16	3	1452.994	347.25	294.274
193012244	16	4	1453.854	348.461	294.526
193012244	16	5	1453.24	348.898	294.468
193012244	16	6	1452.626	349.335	294.41
193012244	16	7	1452.011	349.772	294.353
193012244	16	8	1451.397	350.209	294.297
193012244	16	9	1450.537	348.999	294.047
193012244	16	10	1449.676	347.787	293.799
193012244	16	11	1448.816	346.576	293.552
193012244	16	12	1447.955	345.365	293.305
193012244	16	13	1448.57	344.928	293.358
193012244	16	14	1449.184	344.491	293.412
193012244	16	15	1449.799	344.054	293.466
193012244	16	16	1450.413	343.617	293.521
193012245	16	1	1448.816	346.576	293.552
193012245	16	2	1449.676	347.787	293.799
193012245	16	3	1450.537	348.999	294.047
193012245	16	4	1451.397	350.209	294.297
193012245	16	5	1450.168	351.084	294.185
193012245	16	6	1448.939	351.958	294.076
193012245	16	7	1447.711	352.832	293.968
193012245	16	8	1446.482	353.705	293.863
193012245	16	9	1445.622	352.493	293.621
193012245	16	10	1444.761	351.281	293.38
193012245	16	11	1443.901	350.07	293.139
193012245	16	12	1443.041	348.858	292.901
193012245	16	13	1444.269	347.985	292.998
193012245	16	14	1445.498	347.112	293.098
193012245	16	15	1446.727	346.238	293.2
193012245	16	16	1447.955	345.365	293.305
193012246	16	1	1455.025	349.45	294.81
193012246	16	2	1454.655	351.537	294.944
193012246	16	3	1454.285	353.624	295.078
193012246	16	4	1453.915	355.71	295.212

193012246	16	5	1453.528	355.986	295.175
193012246	16	6	1453.2	356.219	295.145
193012246	16	7	1452.791	356.511	295.106
193012246	16	8	1452.381	356.802	295.068
193012246	16	9	1451.521	355.591	294.818
193012246	16	10	1450.66	354.38	294.57
193012246	16	11	1449.8	353.169	294.323
193012246	16	12	1448.939	351.958	294.076
193012246	16	13	1450.553	350.81	294.22
193012246	16	14	1452.167	349.661	294.368
193012246	16	15	1453.781	348.512	294.52
193012246	16	16	1455.396	347.363	294.675
193012247	16	1	1449.8	353.169	294.323
193012247	16	2	1450.66	354.38	294.57
193012247	16	3	1451.521	355.591	294.818
193012247	16	4	1452.381	356.802	295.068
193012247	16	5	1451.152	357.677	294.954
193012247	16	6	1449.923	358.551	294.842
193012247	16	7	1448.695	359.425	294.732
193012247	16	8	1447.466	360.299	294.625
193012247	16	9	1446.606	359.087	294.382
193012247	16	10	1445.745	357.875	294.14
193012247	16	11	1444.885	356.664	293.899
193012247	16	12	1444.024	355.452	293.66
193012247	16	13	1445.253	354.578	293.76
193012247	16	14	1446.482	353.705	293.863
193012247	16	15	1447.711	352.832	293.968
193012247	16	16	1448.939	351.958	294.076
193012248	16	1	1444.885	356.664	293.899
193012248	16	2	1445.745	357.875	294.14
193012248	16	3	1446.606	359.087	294.382
193012248	16	4	1447.466	360.299	294.625
193012248	16	5	1446.237	361.172	294.519
193012248	16	6	1445.009	362.046	294.415
193012248	16	7	1443.78	362.919	294.314
193012248	16	8	1442.551	363.792	294.215
193012248	16	9	1441.691	362.58	293.979
193012248	16	10	1440.83	361.367	293.745
193012248	16	11	1439.97	360.155	293.511
193012248	16	12	1439.11	358.942	293.279
193012248	16	13	1440.338	358.07	293.371
193012248	16	14	1441.567	357.197	293.465
193012248	16	15	1442.796	356.324	293.561
193012248	16	16	1444.024	355.452	293.66
193012249	16	1	1453.545	357.797	295.346
193012249	16	2	1453.175	359.884	295.479
193012249	16	3	1452.804	361.971	295.612

193012249	16	4	1452.434	364.058	295.744
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193012249	16	6	1451.727	364.562	295.678
193012249	16	7	1451.317	364.853	295.64
193012249	16	8	1450.907	365.145	295.603
193012249	16	9	1450.047	363.933	295.357
193012249	16	10	1449.187	362.722	295.112
193012249	16	11	1448.326	361.51	294.868
193012249	16	12	1447.466	360.299	294.625
193012249	16	13	1449.078	359.152	294.766
193012249	16	14	1450.69	358.005	294.912
193012249	16	15	1452.303	356.858	295.06
193012249	16	16	1453.915	355.71	295.212
193012250	16	1	1448.326	361.51	294.868
193012250	16	2	1449.187	362.722	295.112
193012250	16	3	1450.047	363.933	295.357
193012250	16	4	1450.907	365.145	295.603
193012250	16	5	1450.293	365.582	295.546
193012250	16	6	1449.679	366.019	295.49
193012250	16	7	1449.064	366.456	295.435
193012250	16	8	1448.45	366.893	295.38
193012250	16	9	1447.59	365.681	295.138
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193012250	16	13	1445.623	361.609	294.467
193012250	16	14	1446.237	361.172	294.519
193012250	16	15	1446.852	360.736	294.572
193012250	16	16	1447.466	360.299	294.625
193012251	16	1	1445.009	-362.046	294.415
193012251	16	2	1443.78	-362.919	294.314
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193012251	16	4	1441.322	-364.665	294.117
193012251	16	5	1440.094	-365.538	294.023
193012251	16	6	1440.954	-366.75	294.255
193012251	16	7	1441.814	-367.963	294.489
193012251	16	8	1442.675	-369.175	294.724
193012251	16	9	1443.535	-370.387	294.959
193012251	16	10	1444.764	-369.514	295.062
193012251	16	11	1445.992	-368.64	295.166
193012251	16	12	1447.221	-367.767	295.272
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193012251	16	15	1446.729	-364.469	294.896
193012251	16	16	1445.869	-363.258	294.656
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193012252	16	3	1447.59	365.681	295.138
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193012252	16	6	1445.992	368.64	295.166
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193012252	16	9	1442.675	369.175	294.724
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193012252	16	11	1440.954	366.75	294.255
193012252	16	12	1440.094	365.538	294.023
193012252	16	13	1441.322	364.665	294.117
193012252	16	14	1442.551	363.792	294.215
193012252	16	15	1443.78	362.919	294.314
193012252	16	16	1445.009	362.046	294.415
193012402	5	1	1455.817	-325.187	292.64
193012402	5	2	1450.902	-328.685	292.179
193012402	5	3	1454.344	-333.528	293.194
193012402	5	4	1458.357	-330.67	293.591
193012402	5	5	1458.628	-329.141	293.492
193012403	16	1	1451.763	-329.896	292.431
193012403	16	2	1452.623	-331.107	292.684
193012403	16	3	1453.483	-332.317	292.938
193012403	16	4	1454.344	-333.528	293.194
193012403	16	5	1453.115	-334.403	293.077
193012403	16	6	1451.886	-335.277	292.963
193012403	16	7	1450.658	-336.151	292.852
193012403	16	8	1449.429	-337.025	292.743
193012403	16	9	1448.569	-335.814	292.495
193012403	16	10	1447.708	-334.603	292.248
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193012403	16	12	1445.987	-332.179	291.76
193012403	16	13	1447.216	-331.306	291.861
193012403	16	14	1448.445	-330.433	291.964
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193012403	16	16	1450.902	-328.685	292.179
193012404	16	1	1458.357	-330.67	293.591
193012404	16	2	1456.739	-331.822	293.428
193012404	16	3	1455.122	-332.974	293.269
193012404	16	4	1453.504	-334.126	293.114
193012404	16	5	1451.886	-335.277	292.963
193012404	16	6	1452.747	-336.488	293.216
193012404	16	7	1453.607	-337.698	293.47
193012404	16	8	1454.468	-338.909	293.725
193012404	16	9	1455.328	-340.119	293.981
193012404	16	10	1455.737	-339.828	294.021
193012404	16	11	1456.147	-339.536	294.062
193012404	16	12	1456.475	-339.302	294.094

193012404	16	13	1456.876	-339.016	294.134
193012404	16	14	1457.247	-336.93	293.998
193012404	16	15	1457.617	-334.843	293.863
193012404	16	16	1457.987	-332.756	293.727
193012405	16	1	1447.461	-323.841	291.187
193012405	16	2	1446.539	-324.496	291.111
193012405	16	3	1445.618	-325.15	291.037
193012405	16	4	1444.696	-325.805	290.965
193012405	16	5	1443.775	-326.459	290.893
193012405	16	6	1444.635	-327.671	291.133
193012405	16	7	1445.495	-328.883	291.374
193012405	16	8	1446.356	-330.095	291.616
193012405	16	9	1447.216	-331.306	291.861
193012405	16	10	1448.138	-330.651	291.938
193012405	16	11	1449.059	-329.996	292.017
193012405	16	12	1449.981	-329.341	292.097
193012405	16	13	1450.902	-328.685	292.179
193012405	16	14	1450.042	-327.474	291.929
193012405	16	15	1449.182	-326.263	291.68
193012405	16	16	1448.321	-325.052	291.433
193012406	16	1	1444.635	-327.671	291.133
193012406	16	2	1445.495	-328.883	291.374
193012406	16	3	1446.356	-330.095	291.616
193012406	16	4	1447.216	-331.306	291.861
193012406	16	5	1446.295	-331.961	291.785
193012406	16	6	1445.373	-332.616	291.71
193012406	16	7	1444.451	-333.271	291.637
193012406	16	8	1443.53	-333.925	291.565
193012406	16	9	1442.67	-332.713	291.327
193012406	16	10	1441.809	-331.501	291.091
193012406	16	11	1440.949	-330.289	290.856
193012406	16	12	1440.089	-329.076	290.623
193012406	16	13	1441.01	-328.422	290.688
193012406	16	14	1441.932	-327.768	290.755
193012406	16	15	1442.853	-327.114	290.824
193012406	16	16	1443.775	-326.459	290.893
193012407	16	1	1440.949	-330.289	290.856
193012407	16	2	1441.809	-331.501	291.091
193012407	16	3	1442.67	-332.713	291.327
193012407	16	4	1443.53	-333.925	291.565
193012407	16	5	1442.301	-334.798	291.472
193012407	16	6	1441.073	-335.67	291.381
193012407	16	7	1439.844	-336.542	291.292
193012407	16	8	1438.615	-337.414	291.206
193012407	16	9	1437.755	-336.201	290.977
193012407	16	10	1436.894	-334.988	290.749
193012407	16	11	1436.034	-333.775	290.523

193012407	16	12	1435.174	-332.562	290.299
193012407	16	13	1436.402	-331.69	290.376
193012407	16	14	1437.631	-330.819	290.456
193012407	16	15	1438.86	-329.948	290.538
193012407	16	16	1440.089	-329.076	290.623
193012408	16	1	1446.848	-333.391	292.003
193012408	16	2	1447.708	-334.603	292.248
193012408	16	3	1448.569	-335.814	292.495
193012408	16	4	1449.429	-337.025	292.743
193012408	16	5	1448.2	-337.899	292.636
193012408	16	6	1446.971	-338.772	292.532
193012408	16	7	1445.743	-339.646	292.431
193012408	16	8	1444.514	-340.519	292.332
193012408	16	9	1443.654	-339.307	292.092
193012408	16	10	1442.793	-338.094	291.853
193012408	16	11	1441.933	-336.882	291.616
193012408	16	12	1441.073	-335.67	291.381
193012408	16	13	1442.301	-334.798	291.472
193012408	16	14	1443.53	-333.925	291.565
193012408	16	15	1444.759	-333.052	291.661
193012408	16	16	1445.987	-332.179	291.76
193012409	5	1	1458.628	329.141	293.492
193012409	5	2	1458.357	330.67	293.591
193012409	5	3	1454.344	333.528	293.194
193012409	5	4	1450.902	328.685	292.179
193012409	5	5	1455.817	325.187	292.64
193012410	16	1	1451.763	329.896	292.431
193012410	16	2	1452.623	331.107	292.684
193012410	16	3	1453.483	332.317	292.938
193012410	16	4	1454.344	333.528	293.194
193012410	16	5	1453.115	334.403	293.077
193012410	16	6	1451.886	335.277	292.963
193012410	16	7	1450.658	336.151	292.852
193012410	16	8	1449.429	337.025	292.743
193012410	16	9	1448.569	335.814	292.495
193012410	16	10	1447.708	334.603	292.248
193012410	16	11	1446.848	333.391	292.003
193012410	16	12	1445.987	332.179	291.76
193012410	16	13	1447.216	331.306	291.861
193012410	16	14	1448.445	330.433	291.964
193012410	16	15	1449.674	329.559	292.07
193012410	16	16	1450.902	328.685	292.179
193012411	16	1	1457.987	332.756	293.727
193012411	16	2	1457.617	334.843	293.863
193012411	16	3	1457.247	336.93	293.998
193012411	16	4	1456.876	339.016	294.134
193012411	16	5	1456.475	339.302	294.094

193012411	16	6	1456.147	339.536	294.062
193012411	16	7	1455.737	339.828	294.021
193012411	16	8	1455.328	340.119	293.981
193012411	16	9	1454.468	338.909	293.725
193012411	16	10	1453.607	337.698	293.47
193012411	16	11	1452.747	336.488	293.216
193012411	16	12	1451.886	335.277	292.963
193012411	16	13	1453.504	334.126	293.114
193012411	16	14	1455.122	332.974	293.269
193012411	16	15	1456.739	331.822	293.428
193012411	16	16	1458.357	330.67	293.591
193012412	16	1	1448.321	325.052	291.433
193012412	16	2	1449.182	326.263	291.68
193012412	16	3	1450.042	327.474	291.929
193012412	16	4	1450.902	328.685	292.179
193012412	16	5	1449.981	329.341	292.097
193012412	16	6	1449.059	329.996	292.017
193012412	16	7	1448.138	330.651	291.938
193012412	16	8	1447.216	331.306	291.861
193012412	16	9	1446.356	330.095	291.616
193012412	16	10	1445.495	328.883	291.374
193012412	16	11	1444.635	327.671	291.133
193012412	16	12	1443.775	326.459	290.893
193012412	16	13	1444.696	325.805	290.965
193012412	16	14	1445.618	325.15	291.037
193012412	16	15	1446.539	324.496	291.111
193012412	16	16	1447.461	323.841	291.187
193012413	16	1	1444.635	327.671	291.133
193012413	16	2	1445.495	328.883	291.374
193012413	16	3	1446.356	330.095	291.616
193012413	16	4	1447.216	331.306	291.861
193012413	16	5	1446.295	331.961	291.785
193012413	16	6	1445.373	332.616	291.71
193012413	16	7	1444.451	333.271	291.637
193012413	16	8	1443.53	333.925	291.565
193012413	16	9	1442.67	332.713	291.327
193012413	16	10	1441.809	331.501	291.091
193012413	16	11	1440.949	330.289	290.856
193012413	16	12	1440.089	329.076	290.623
193012413	16	13	1441.01	328.422	290.688
193012413	16	14	1441.932	327.768	290.755
193012413	16	15	1442.853	327.114	290.824
193012413	16	16	1443.775	326.459	290.893
193012414	16	1	1440.949	330.289	290.856
193012414	16	2	1441.809	331.501	291.091
193012414	16	3	1442.67	332.713	291.327
193012414	16	4	1443.53	333.925	291.565

193012414	16	5	1442.301	334.798	291.472
193012414	16	6	1441.073	335.67	291.381
193012414	16	7	1439.844	336.542	291.292
193012414	16	8	1438.615	337.414	291.206
193012414	16	9	1437.755	336.201	290.977
193012414	16	10	1436.894	334.988	290.749
193012414	16	11	1436.034	333.775	290.523
193012414	16	12	1435.174	332.562	290.299
193012414	16	13	1436.402	331.69	290.376
193012414	16	14	1437.631	330.819	290.456
193012414	16	15	1438.86	329.948	290.538
193012414	16	16	1440.089	329.076	290.623
193012415	16	1	1446.848	333.391	292.003
193012415	16	2	1447.708	334.603	292.248
193012415	16	3	1448.569	335.814	292.495
193012415	16	4	1449.429	337.025	292.743
193012415	16	5	1448.2	337.899	292.636
193012415	16	6	1446.971	338.772	292.532
193012415	16	7	1445.743	339.646	292.431
193012415	16	8	1444.514	340.519	292.332
193012415	16	9	1443.654	339.307	292.092
193012415	16	10	1442.793	338.094	291.853
193012415	16	11	1441.933	336.882	291.616
193012415	16	12	1441.073	335.67	291.381
193012415	16	13	1442.301	334.798	291.472
193012415	16	14	1443.53	333.925	291.565
193012415	16	15	1444.759	333.052	291.661
193012415	16	16	1445.987	332.179	291.76
193012416	3	1	1459.868	-322.153	293.038
193012416	3	2	1453.727	-322.246	292.015
193012416	3	3	1458.628	-329.141	293.492
193012417	16	1	1454.249	-322.982	292.17
193012417	16	2	1454.772	-323.717	292.326
193012417	16	3	1455.295	-324.452	292.483
193012417	16	4	1455.817	-325.187	292.64
193012417	16	5	1454.589	-326.062	292.521
193012417	16	6	1453.36	-326.937	292.404
193012417	16	7	1452.131	-327.811	292.29
193012417	16	8	1450.902	-328.685	292.179
193012417	16	9	1449.863	-327.222	291.877
193012417	16	10	1448.772	-325.687	291.562
193012417	16	11	1447.622	-324.067	291.233
193012417	16	12	1446.402	-322.35	290.887
193012417	16	13	1448.233	-322.325	291.159
193012417	16	14	1450.064	-322.299	291.438
193012417	16	15	1451.896	-322.273	291.723
193012417	16	16	1453.727	-322.246	292.015

193012418	3	1	1458.628	329.141	293.492
193012418	3	2	1453.727	322.246	292.015
193012418	3	3	1459.868	322.153	293.038
193012419	16	1	1454.249	322.982	292.17
193012419	16	2	1454.772	323.717	292.326
193012419	16	3	1455.295	324.452	292.483
193012419	16	4	1455.817	325.187	292.64
193012419	16	5	1454.589	326.062	292.521
193012419	16	6	1453.36	326.937	292.404
193012419	16	7	1452.131	327.811	292.29
193012419	16	8	1450.902	328.685	292.179
193012419	16	9	1449.863	327.222	291.877
193012419	16	10	1448.772	325.687	291.562
193012419	16	11	1447.622	324.067	291.233
193012419	16	12	1446.402	322.35	290.887
193012419	16	13	1448.233	322.325	291.159
193012419	16	14	1450.064	322.299	291.438
193012419	16	15	1451.896	322.273	291.723
193012419	16	16	1453.727	322.246	292.015
193012424	16	1	1432.227	-349.237	291.474
193012424	16	2	1430.998	-350.107	291.402
193012424	16	3	1429.769	-350.977	291.333
193012424	16	4	1428.541	-351.847	291.267
193012424	16	5	1427.312	-352.717	291.203
193012424	16	6	1428.172	-353.932	291.414
193012424	16	7	1429.032	-355.146	291.626
193012424	16	8	1429.893	-356.36	291.84
193012424	16	9	1430.753	-357.574	292.056
193012424	16	10	1431.982	-356.704	292.129
193012424	16	11	1433.211	-355.833	292.205
193012424	16	12	1434.439	-354.962	292.283
193012424	16	13	1435.668	-354.091	292.364
193012424	16	14	1434.808	-352.877	292.139
193012424	16	15	1433.948	-351.664	291.916
193012424	16	16	1433.087	-350.45	291.694
193012425	16	1	1433.087	350.45	291.694
193012425	16	2	1433.948	351.664	291.916
193012425	16	3	1434.808	352.877	292.139
193012425	16	4	1435.668	354.091	292.364
193012425	16	5	1434.439	354.962	292.283
193012425	16	6	1433.211	355.833	292.205
193012425	16	7	1431.982	356.704	292.129
193012425	16	8	1430.753	357.574	292.056
193012425	16	9	1429.893	356.36	291.84
193012425	16	10	1429.032	355.146	291.626
193012425	16	11	1428.172	353.932	291.414
193012425	16	12	1427.312	352.717	291.203

193012425	16	13	1428.541	351.847	291.267
193012425	16	14	1429.769	350.977	291.333
193012425	16	15	1430.998	350.107	291.402
193012425	16	16	1432.227	349.237	291.474
193012426	16	1	1429.28	-365.913	292.635
193012426	16	2	1428.051	-366.783	292.566
193012426	16	3	1426.822	-367.653	292.501
193012426	16	4	1425.594	-368.523	292.438
193012426	16	5	1424.365	-369.392	292.38
193012426	16	6	1425.225	-370.607	292.584
193012426	16	7	1426.086	-371.822	292.791
193012426	16	8	1426.946	-373.037	292.999
193012426	16	9	1427.806	-374.252	293.208
193012426	16	10	1429.035	-373.381	293.278
193012426	16	11	1430.264	-372.511	293.35
193012426	16	12	1431.492	-371.64	293.425
193012426	16	13	1432.721	-370.769	293.502
193012426	16	14	1431.861	-369.555	293.283
193012426	16	15	1431	-368.341	293.065
193012426	16	16	1430.14	-367.127	292.849
193012427	16	1	1430.14	367.127	292.849
193012427	16	2	1431	368.341	293.065
193012427	16	3	1431.861	369.555	293.283
193012427	16	4	1432.721	370.769	293.502
193012427	16	5	1431.492	371.64	293.425
193012427	16	6	1430.264	372.511	293.35
193012427	16	7	1429.035	373.381	293.278
193012427	16	8	1427.806	374.252	293.208
193012427	16	9	1426.946	373.037	292.999
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193012427	16	11	1425.225	370.607	292.584
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193012427	16	13	1425.594	368.523	292.438
193012427	16	14	1426.822	367.653	292.501
193012427	16	15	1428.051	366.783	292.566
193012427	16	16	1429.28	365.913	292.635
193012438	16	1	1392.418	-391.862	292.304
193012438	16	2	1392.032	-392.132	292.318
193012438	16	3	1391.646	-392.402	292.332
193012438	16	4	1391.261	-392.672	292.346
193012438	16	5	1390.875	-392.942	292.361
193012438	16	6	1390.875	-394.766	292.518
193012438	16	7	1390.875	-396.591	292.675
193012438	16	8	1390.875	-398.415	292.832
193012438	16	9	1390.875	-400.24	292.988
193012438	16	10	1392.256	-399.273	292.937
193012438	16	11	1393.538	-398.376	292.893

193012438	16	12	1394.736	-397.537	292.854
193012438	16	13	1395.859	-396.75	292.821
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193012438	16	15	1394.139	-394.306	292.561
193012438	16	16	1393.278	-393.084	292.432
193012439	16	1	1393.402	-398.471	292.897
193012439	16	2	1392.77	-398.913	292.918
193012439	16	3	1392.138	-399.355	292.941
193012439	16	4	1391.507	-399.798	292.964
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193012439	16	6	1390.875	-402.064	293.144
193012439	16	7	1390.875	-403.889	293.3
193012439	16	8	1390.875	-405.713	293.456
193012439	16	9	1390.875	-407.538	293.612
193012439	16	10	1392.502	-406.399	293.552
193012439	16	11	1394.03	-405.33	293.499
193012439	16	12	1395.473	-404.319	293.453
193012439	16	13	1396.844	-403.359	293.414
193012439	16	14	1395.983	-402.137	293.283
193012439	16	15	1395.123	-400.915	293.153
193012439	16	16	1394.262	-399.693	293.025
193012440	16	1	1394.257	363.219	289.769
193012440	16	2	1395.118	364.439	289.911
193012440	16	3	1395.978	365.66	290.054
193012440	16	4	1396.838	366.881	290.198
193012440	16	5	1395.47	367.839	290.239
193012440	16	6	1394.028	368.849	290.285
193012440	16	7	1392.501	369.918	290.338
193012440	16	8	1390.875	371.055	290.4
193012440	16	9	1390.875	369.232	290.23
193012440	16	10	1390.875	367.409	290.06
193012440	16	11	1390.875	365.586	289.889
193012440	16	12	1390.875	363.763	289.719
193012440	16	13	1391.505	363.322	289.695
193012440	16	14	1392.136	362.88	289.671
193012440	16	15	1392.766	362.439	289.649
193012440	16	16	1393.397	361.998	289.627
193012472	16	1	1394.875	-390.141	292.224
193012472	16	2	1394.261	-390.572	292.243
193012472	16	3	1393.647	-391.002	292.262
193012472	16	4	1393.032	-391.432	292.283
193012472	16	5	1392.418	-391.862	292.304
193012472	16	6	1393.278	-393.084	292.432
193012472	16	7	1394.139	-394.306	292.561
193012472	16	8	1394.999	-395.528	292.69
193012472	16	9	1395.859	-396.75	292.821
193012472	16	10	1396.474	-396.32	292.803

193012472	16	11	1397.088	-395.889	292.787
193012472	16	12	1397.702	-395.459	292.771
193012472	16	13	1398.317	-395.028	292.757
193012472	16	14	1397.457	-393.807	292.622
193012472	16	15	1396.596	-392.585	292.488
193012472	16	16	1395.736	-391.363	292.355
193012473	16	1	1395.859	-396.75	292.821
193012473	16	2	1395.245	-397.18	292.839
193012473	16	3	1394.631	-397.611	292.857
193012473	16	4	1394.016	-398.041	292.877
193012473	16	5	1393.402	-398.471	292.897
193012473	16	6	1394.262	-399.693	293.025
193012473	16	7	1395.123	-400.915	293.153
193012473	16	8	1395.983	-402.137	293.283
193012473	16	9	1396.844	-403.359	293.414
193012473	16	10	1397.458	-402.929	293.398
193012473	16	11	1398.072	-402.498	293.383
193012473	16	12	1398.687	-402.067	293.368
193012473	16	13	1399.301	-401.637	293.354
193012473	16	14	1398.44	-400.415	293.219
193012473	16	15	1397.58	-399.194	293.085
193012473	16	16	1396.72	-397.972	292.952
193012474	16	1	1391.923	-370.322	290.36
193012474	16	2	1391.661	-370.505	290.37
193012474	16	3	1391.399	-370.689	290.38
193012474	16	4	1391.137	-370.872	290.39
193012474	16	5	1390.875	-371.055	290.4
193012474	16	6	1390.875	-372.879	290.57
193012474	16	7	1390.875	-374.702	290.739
193012474	16	8	1390.875	-376.525	290.906
193012474	16	9	1390.875	-378.349	291.073
193012474	16	10	1392.132	-377.469	291.025
193012474	16	11	1393.291	-376.658	290.983
193012474	16	12	1394.365	-375.907	290.947
193012474	16	13	1395.365	-375.207	290.914
193012474	16	14	1394.504	-373.986	290.774
193012474	16	15	1393.644	-372.764	290.635
193012474	16	16	1392.784	-371.543	290.497
193012475	16	1	1395.736	391.363	292.355
193012475	16	2	1396.596	392.585	292.488
193012475	16	3	1397.457	393.807	292.622
193012475	16	4	1398.317	395.028	292.757
193012475	16	5	1397.702	395.459	292.771
193012475	16	6	1397.088	395.889	292.787
193012475	16	7	1396.474	396.32	292.803
193012475	16	8	1395.859	396.75	292.821
193012475	16	9	1394.999	395.528	292.69

193012475	16	10	1394.139	394.306	292.561
193012475	16	11	1393.278	393.084	292.432
193012475	16	12	1392.418	391.862	292.304
193012475	16	13	1393.032	391.432	292.283
193012475	16	14	1393.647	391.002	292.262
193012475	16	15	1394.261	390.572	292.243
193012475	16	16	1394.875	390.141	292.224
193012476	16	1	1396.72	397.972	292.952
193012476	16	2	1397.58	399.194	293.085
193012476	16	3	1398.44	400.415	293.219
193012476	16	4	1399.301	401.637	293.354
193012476	16	5	1398.687	402.067	293.368
193012476	16	6	1398.072	402.498	293.383
193012476	16	7	1397.458	402.929	293.398
193012476	16	8	1396.844	403.359	293.414
193012476	16	9	1395.983	402.137	293.283
193012476	16	10	1395.123	400.915	293.153
193012476	16	11	1394.262	399.693	293.025
193012476	16	12	1393.402	398.471	292.897
193012476	16	13	1394.016	398.041	292.877
193012476	16	14	1394.631	397.611	292.857
193012476	16	15	1395.245	397.18	292.839
193012476	16	16	1395.859	396.75	292.821
193012477	16	1	1392.784	371.543	290.497
193012477	16	2	1393.644	372.764	290.635
193012477	16	3	1394.504	373.986	290.774
193012477	16	4	1395.365	375.207	290.914
193012477	16	5	1394.365	375.907	290.947
193012477	16	6	1393.291	376.658	290.983
193012477	16	7	1392.132	377.469	291.025
193012477	16	8	1390.875	378.349	291.073
193012477	16	9	1390.875	376.525	290.906
193012477	16	10	1390.875	374.702	290.739
193012477	16	11	1390.875	372.879	290.57
193012477	16	12	1390.875	371.055	290.4
193012477	16	13	1391.137	370.872	290.39
193012477	16	14	1391.399	370.689	290.38
193012477	16	15	1391.661	370.505	290.37
193012477	16	16	1391.923	370.322	290.36
193012484	16	1	1393.397	-361.998	289.627
193012484	16	2	1392.766	-362.439	289.649
193012484	16	3	1392.136	-362.88	289.671
193012484	16	4	1391.505	-363.322	289.695
193012484	16	5	1390.875	-363.763	289.719
193012484	16	6	1390.875	-365.586	289.889
193012484	16	7	1390.875	-367.409	290.06
193012484	16	8	1390.875	-369.232	290.23

193012484	16	9	1390.875	-371.055	290.4
193012484	16	10	1392.501	-369.918	290.338
193012484	16	11	1394.028	-368.849	290.285
193012484	16	12	1395.47	-367.839	290.239
193012484	16	13	1396.838	-366.881	290.198
193012484	16	14	1395.978	-365.66	290.054
193012484	16	15	1395.118	-364.439	289.911
193012484	16	16	1394.257	-363.219	289.769
193012485	16	1	1392.907	-376.927	290.997
193012485	16	2	1392.399	-377.282	291.015
193012485	16	3	1391.891	-377.638	291.034
193012485	16	4	1391.383	-377.994	291.053
193012485	16	5	1390.875	-378.349	291.073
193012485	16	6	1390.875	-380.173	291.238
193012485	16	7	1390.875	-381.997	291.401
193012485	16	8	1390.875	-383.821	291.564
193012485	16	9	1390.875	-385.645	291.725
193012485	16	10	1392.378	-384.593	291.669
193012485	16	11	1393.783	-383.609	291.621
193012485	16	12	1395.103	-382.685	291.579
193012485	16	13	1396.349	-381.812	291.542
193012485	16	14	1395.489	-380.591	291.405
193012485	16	15	1394.628	-379.37	291.268
193012485	16	16	1393.768	-378.148	291.132
193012486	16	1	1393.891	-383.533	291.617
193012486	16	2	1393.137	-384.062	291.643
193012486	16	3	1392.383	-384.589	291.669
193012486	16	4	1391.629	-385.117	291.697
193012486	16	5	1390.875	-385.645	291.725
193012486	16	6	1390.875	-387.469	291.885
193012486	16	7	1390.875	-389.293	292.044
193012486	16	8	1390.875	-391.117	292.203
193012486	16	9	1390.875	-392.942	292.361
193012486	16	10	1392.624	-391.718	292.297
193012486	16	11	1394.275	-390.562	292.242
193012486	16	12	1395.841	-389.465	292.195
193012486	16	13	1397.333	-388.42	292.154
193012486	16	14	1396.472	-387.198	292.019
193012486	16	15	1395.612	-385.977	291.884
193012486	16	16	1394.752	-384.755	291.75
193012490	16	1	1393.768	378.148	291.132
193012490	16	2	1394.628	379.37	291.268
193012490	16	3	1395.489	380.591	291.405
193012490	16	4	1396.349	381.812	291.542
193012490	16	5	1395.103	382.685	291.579
193012490	16	6	1393.783	383.609	291.621
193012490	16	7	1392.378	384.593	291.669

193012490	16	8	1390.875	385.645	291.725
193012490	16	9	1390.875	383.821	291.564
193012490	16	10	1390.875	381.997	291.401
193012490	16	11	1390.875	380.173	291.238
193012490	16	12	1390.875	378.349	291.073
193012490	16	13	1391.383	377.994	291.053
193012490	16	14	1391.891	377.638	291.034
193012490	16	15	1392.399	377.282	291.015
193012490	16	16	1392.907	376.927	290.997
193012491	16	1	1394.752	384.755	291.75
193012491	16	2	1395.612	385.977	291.884
193012491	16	3	1396.472	387.198	292.019
193012491	16	4	1397.333	388.42	292.154
193012491	16	5	1395.841	389.465	292.195
193012491	16	6	1394.275	390.562	292.242
193012491	16	7	1392.624	391.718	292.297
193012491	16	8	1390.875	392.942	292.361
193012491	16	9	1390.875	391.117	292.203
193012491	16	10	1390.875	389.293	292.044
193012491	16	11	1390.875	387.469	291.885
193012491	16	12	1390.875	385.645	291.725
193012491	16	13	1391.629	385.117	291.697
193012491	16	14	1392.383	384.589	291.669
193012491	16	15	1393.137	384.062	291.643
193012491	16	16	1393.891	383.533	291.617
193012492	16	1	1393.278	393.084	292.432
193012492	16	2	1394.139	394.306	292.561
193012492	16	3	1394.999	395.528	292.69
193012492	16	4	1395.859	396.75	292.821
193012492	16	5	1394.736	397.537	292.854
193012492	16	6	1393.538	398.376	292.893
193012492	16	7	1392.256	399.273	292.937
193012492	16	8	1390.875	400.24	292.988
193012492	16	9	1390.875	398.415	292.832
193012492	16	10	1390.875	396.591	292.675
193012492	16	11	1390.875	394.766	292.518
193012492	16	12	1390.875	392.942	292.361
193012492	16	13	1391.261	392.672	292.346
193012492	16	14	1391.646	392.402	292.332
193012492	16	15	1392.032	392.132	292.318
193012492	16	16	1392.418	391.862	292.304
193012493	16	1	1394.262	399.693	293.025
193012493	16	2	1395.123	400.915	293.153
193012493	16	3	1395.983	402.137	293.283
193012493	16	4	1396.844	403.359	293.414
193012493	16	5	1395.473	404.319	293.453
193012493	16	6	1394.03	405.33	293.499

193012493	16	7	1392.502	406.399	293.552
193012493	16	8	1390.875	407.538	293.612
193012493	16	9	1390.875	405.713	293.456
193012493	16	10	1390.875	403.889	293.3
193012493	16	11	1390.875	402.064	293.144
193012493	16	12	1390.875	400.24	292.988
193012493	16	13	1391.507	399.798	292.964
193012493	16	14	1392.138	399.355	292.941
193012493	16	15	1392.77	398.913	292.918
193012493	16	16	1393.402	398.471	292.897
193013010	16	1	1436.163	-375.623	294.391
193013010	16	2	1434.934	-376.495	294.305
193013010	16	3	1433.705	-377.367	294.22
193013010	16	4	1432.477	-378.238	294.138
193013010	16	5	1431.248	-379.109	294.058
193013010	16	6	1432.108	-380.324	294.272
193013010	16	7	1432.969	-381.538	294.488
193013010	16	8	1433.829	-382.752	294.704
193013010	16	9	1434.689	-383.966	294.921
193013010	16	10	1435.918	-383.094	295.01
193013010	16	11	1437.147	-382.221	295.103
193013010	16	12	1438.375	-381.349	295.197
193013010	16	13	1439.604	-380.476	295.293
193013010	16	14	1438.744	-379.263	295.066
193013010	16	15	1437.884	-378.05	294.841
193013010	16	16	1437.023	-376.836	294.616
193013011	16	1	1431.248	-379.109	294.058
193013011	16	2	1430.019	-379.98	293.981
193013011	16	3	1428.79	-380.851	293.906
193013011	16	4	1427.562	-381.722	293.834
193013011	16	5	1426.333	-382.592	293.766
193013011	16	6	1427.193	-383.807	293.969
193013011	16	7	1428.054	-385.022	294.174
193013011	16	8	1428.914	-386.237	294.379
193013011	16	9	1429.774	-387.452	294.586
193013011	16	10	1431.003	-386.581	294.666
193013011	16	11	1432.232	-385.71	294.748
193013011	16	12	1433.46	-384.838	294.833
193013011	16	13	1434.689	-383.966	294.921
193013011	16	14	1433.829	-382.752	294.704
193013011	16	15	1432.969	-381.538	294.488
193013011	16	16	1432.108	-380.324	294.272
193013012	16	1	1426.333	-382.592	293.766
193013012	16	2	1425.104	-383.462	293.7
193013012	16	3	1423.875	-384.332	293.639
193013012	16	4	1422.647	-385.201	293.581
193013012	16	5	1421.418	-386.07	293.526

193013012	16	6	1422.278	-387.286	293.718
193013012	16	7	1423.139	-388.502	293.911
193013012	16	8	1423.999	-389.718	294.105
193013012	16	9	1424.859	-390.934	294.301
193013012	16	10	1426.088	-390.064	294.367
193013012	16	11	1427.317	-389.194	294.437
193013012	16	12	1428.546	-388.323	294.51
193013012	16	13	1429.774	-387.452	294.586
193013012	16	14	1428.914	-386.237	294.379
193013012	16	15	1428.054	-385.022	294.174
193013012	16	16	1427.193	-383.807	293.969
193013013	16	1	1421.418	-386.07	293.526
193013013	16	2	1420.189	-386.938	293.476
193013013	16	3	1418.96	-387.806	293.43
193013013	16	4	1417.732	-388.674	293.389
193013013	16	5	1416.503	-389.542	293.353
193013013	16	6	1417.364	-390.759	293.532
193013013	16	7	1418.224	-391.976	293.712
193013013	16	8	1419.084	-393.194	293.894
193013013	16	9	1419.945	-394.411	294.078
193013013	16	10	1421.173	-393.542	294.127
193013013	16	11	1422.402	-392.673	294.181
193013013	16	12	1423.631	-391.804	294.239
193013013	16	13	1424.859	-390.934	294.301
193013013	16	14	1423.999	-389.718	294.105
193013013	16	15	1423.139	-388.502	293.911
193013013	16	16	1422.278	-387.286	293.718
193013014	16	1	1416.503	-389.542	293.353
193013014	16	2	1415.274	-390.408	293.322
193013014	16	3	1414.046	-391.275	293.296
193013014	16	4	1412.817	-392.14	293.275
193013014	16	5	1411.588	-393.006	293.26
193013014	16	6	1412.448	-394.225	293.424
193013014	16	7	1413.309	-395.443	293.59
193013014	16	8	1414.169	-396.662	293.759
193013014	16	9	1415.03	-397.88	293.929
193013014	16	10	1416.258	-397.013	293.959
193013014	16	11	1417.487	-396.146	293.994
193013014	16	12	1418.716	-395.279	294.033
193013014	16	13	1419.945	-394.411	294.078
193013014	16	14	1419.084	-393.194	293.894
193013014	16	15	1418.224	-391.976	293.712
193013014	16	16	1417.364	-390.759	293.532
193013018	16	1	1438.007	-383.435	295.325
193013018	16	2	1438.867	-384.648	295.55
193013018	16	3	1439.728	-385.861	295.775
193013018	16	4	1440.588	-387.074	296.001

193013018	16	5	1439.359	-387.948	295.9
193013018	16	6	1438.131	-388.821	295.801
193013018	16	7	1436.902	-389.694	295.704
193013018	16	8	1435.673	-390.566	295.609
193013018	16	9	1434.813	-389.352	295.392
193013018	16	10	1433.953	-388.138	295.176
193013018	16	11	1433.092	-386.924	294.961
193013018	16	12	1432.232	-385.71	294.748
193013018	16	13	1433.46	-384.838	294.833
193013018	16	14	1434.689	-383.966	294.921
193013018	16	15	1435.918	-383.094	295.01
193013018	16	16	1437.147	-382.221	295.103
193013019	16	1	1432.232	-385.71	294.748
193013019	16	2	1431.003	-386.581	294.666
193013019	16	3	1429.774	-387.452	294.586
193013019	16	4	1428.546	-388.323	294.51
193013019	16	5	1427.317	-389.194	294.437
193013019	16	6	1428.177	-390.409	294.639
193013019	16	7	1429.038	-391.625	294.843
193013019	16	8	1429.898	-392.84	295.048
193013019	16	9	1430.758	-394.054	295.255
193013019	16	10	1431.987	-393.183	295.339
193013019	16	11	1433.216	-392.311	295.427
193013019	16	12	1434.445	-391.439	295.516
193013019	16	13	1435.673	-390.566	295.609
193013019	16	14	1434.813	-389.352	295.392
193013019	16	15	1433.953	-388.138	295.176
193013019	16	16	1433.092	-386.924	294.961
193013020	16	1	1427.317	-389.194	294.437
193013020	16	2	1426.088	-390.064	294.367
193013020	16	3	1424.859	-390.934	294.301
193013020	16	4	1423.631	-391.804	294.239
193013020	16	5	1422.402	-392.673	294.181
193013020	16	6	1423.262	-393.89	294.372
193013020	16	7	1424.123	-395.106	294.565
193013020	16	8	1424.983	-396.322	294.759
193013020	16	9	1425.844	-397.538	294.954
193013020	16	10	1427.072	-396.667	295.024
193013020	16	11	1428.301	-395.797	295.097
193013020	16	12	1429.53	-394.926	295.174
193013020	16	13	1430.758	-394.054	295.255
193013020	16	14	1429.898	-392.84	295.048
193013020	16	15	1429.038	-391.625	294.843
193013020	16	16	1428.177	-390.409	294.639
193013021	16	1	1422.402	-392.673	294.181
193013021	16	2	1421.173	-393.542	294.127
193013021	16	3	1419.945	-394.411	294.078

193013021	16	4	1418.716	-395.279	294.033
193013021	16	5	1417.487	-396.146	293.994
193013021	16	6	1418.347	-397.364	294.173
193013021	16	7	1419.208	-398.581	294.354
193013021	16	8	1420.068	-399.798	294.536
193013021	16	9	1420.928	-401.015	294.721
193013021	16	10	1422.157	-400.146	294.772
193013021	16	11	1423.386	-399.277	294.829
193013021	16	12	1424.615	-398.408	294.889
193013021	16	13	1425.844	-397.538	294.954
193013021	16	14	1424.983	-396.322	294.759
193013021	16	15	1424.123	-395.106	294.565
193013021	16	16	1423.262	-393.89	294.372
193013025	16	1	1433.216	-392.311	295.427
193013025	16	2	1431.987	-393.183	295.339
193013025	16	3	1430.758	-394.054	295.255
193013025	16	4	1429.53	-394.926	295.174
193013025	16	5	1428.301	-395.797	295.097
193013025	16	6	1429.161	-397.012	295.3
193013025	16	7	1430.021	-398.227	295.504
193013025	16	8	1430.882	-399.442	295.711
193013025	16	9	1431.742	-400.657	295.92
193013025	16	10	1432.971	-399.785	296.009
193013025	16	11	1434.2	-398.913	296.101
193013025	16	12	1435.428	-398.04	296.195
193013025	16	13	1436.657	-397.167	296.292
193013025	16	14	1435.797	-395.953	296.073
193013025	16	15	1434.937	-394.739	295.856
193013025	16	16	1434.076	-393.525	295.64
193013026	16	1	1428.301	-395.797	295.097
193013026	16	2	1427.072	-396.667	295.024
193013026	16	3	1425.844	-397.538	294.954
193013026	16	4	1424.615	-398.408	294.889
193013026	16	5	1423.386	-399.277	294.829
193013026	16	6	1424.246	-400.494	295.02
193013026	16	7	1425.107	-401.71	295.213
193013026	16	8	1425.967	-402.926	295.408
193013026	16	9	1426.827	-404.142	295.605
193013026	16	10	1428.056	-403.271	295.677
193013026	16	11	1429.285	-402.4	295.754
193013026	16	12	1430.514	-401.529	295.835
193013026	16	13	1431.742	-400.657	295.92
193013026	16	14	1430.882	-399.442	295.711
193013026	16	15	1430.021	-398.227	295.504
193013026	16	16	1429.161	-397.012	295.3
193013027	16	1	1423.386	-399.277	294.829
193013027	16	2	1422.157	-400.146	294.772

193013027	16	3	1420.928	-401.015	294.721
193013027	16	4	1419.7	-401.883	294.674
193013027	16	5	1418.471	-402.751	294.632
193013027	16	6	1419.331	-403.969	294.812
193013027	16	7	1420.192	-405.186	294.994
193013027	16	8	1421.052	-406.403	295.177
193013027	16	9	1421.913	-407.62	295.363
193013027	16	10	1423.141	-406.751	295.417
193013027	16	11	1424.37	-405.882	295.475
193013027	16	12	1425.599	-405.012	295.538
193013027	16	13	1426.827	-404.142	295.605
193013027	16	14	1425.967	-402.926	295.408
193013027	16	15	1425.107	-401.71	295.213
193013027	16	16	1424.246	-400.494	295.02
193013031	16	1	1434.2	-398.913	296.101
193013031	16	2	1432.971	-399.785	296.009
193013031	16	3	1431.742	-400.657	295.92
193013031	16	4	1430.514	-401.529	295.835
193013031	16	5	1429.285	-402.4	295.754
193013031	16	6	1430.145	-403.615	295.959
193013031	16	7	1431.006	-404.83	296.167
193013031	16	8	1431.866	-406.045	296.377
193013031	16	9	1432.726	-407.259	296.59
193013031	16	10	1433.955	-406.387	296.682
193013031	16	11	1435.184	-405.514	296.778
193013031	16	12	1436.413	-404.641	296.877
193013031	16	13	1437.641	-403.768	296.979
193013031	16	14	1436.781	-402.554	296.756
193013031	16	15	1435.92	-401.341	296.535
193013031	16	16	1435.06	-400.127	296.317
193013032	16	1	1429.285	-402.4	295.754
193013032	16	2	1428.056	-403.271	295.677
193013032	16	3	1426.827	-404.142	295.605
193013032	16	4	1425.599	-405.012	295.538
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193013032	16	6	1425.23	-407.098	295.668
193013032	16	7	1426.091	-408.314	295.863
193013032	16	8	1426.951	-409.53	296.061
193013032	16	9	1427.812	-410.745	296.26
193013032	16	10	1429.04	-409.874	296.335
193013032	16	11	1430.269	-409.003	296.415
193013032	16	12	1431.498	-408.131	296.5
193013032	16	13	1432.726	-407.259	296.59
193013032	16	14	1431.866	-406.045	296.377
193013032	16	15	1431.006	-404.83	296.167
193013032	16	16	1430.145	-403.615	295.959
193013036	16	1	1430.269	-409.003	296.415

193013036	16	2	1429.04	-409.874	296.335
193013036	16	3	1427.812	-410.745	296.26
193013036	16	4	1426.583	-411.615	296.19
193013036	16	5	1425.354	-412.485	296.126
193013036	16	6	1426.214	-413.701	296.322
193013036	16	7	1427.075	-414.917	296.521
193013036	16	8	1427.935	-416.132	296.722
193013036	16	9	1428.795	-417.347	296.927
193013036	16	10	1430.024	-416.476	297.005
193013036	16	11	1431.253	-415.605	297.089
193013036	16	12	1432.482	-414.733	297.178
193013036	16	13	1433.71	-413.86	297.271
193013036	16	14	1432.85	-412.646	297.052
193013036	16	15	1431.99	-411.432	296.837
193013036	16	16	1431.129	-410.218	296.625
193013040	16	1	1437.023	376.836	294.616
193013040	16	2	1437.884	378.05	294.841
193013040	16	3	1438.744	379.263	295.066
193013040	16	4	1439.604	380.476	295.293
193013040	16	5	1438.375	381.349	295.197
193013040	16	6	1437.147	382.221	295.103
193013040	16	7	1435.918	383.094	295.01
193013040	16	8	1434.689	383.966	294.921
193013040	16	9	1433.829	382.752	294.704
193013040	16	10	1432.969	381.538	294.488
193013040	16	11	1432.108	380.324	294.272
193013040	16	12	1431.248	379.109	294.058
193013040	16	13	1432.477	378.238	294.138
193013040	16	14	1433.705	377.367	294.22
193013040	16	15	1434.934	376.495	294.305
193013040	16	16	1436.163	375.623	294.391
193013041	16	1	1432.108	380.324	294.272
193013041	16	2	1432.969	381.538	294.488
193013041	16	3	1433.829	382.752	294.704
193013041	16	4	1434.689	383.966	294.921
193013041	16	5	1433.46	384.838	294.833
193013041	16	6	1432.232	385.71	294.748
193013041	16	7	1431.003	386.581	294.666
193013041	16	8	1429.774	387.452	294.586
193013041	16	9	1428.914	386.237	294.379
193013041	16	10	1428.054	385.022	294.174
193013041	16	11	1427.193	383.807	293.969
193013041	16	12	1426.333	382.592	293.766
193013041	16	13	1427.562	381.722	293.834
193013041	16	14	1428.79	380.851	293.906
193013041	16	15	1430.019	379.98	293.981
193013041	16	16	1431.248	379.109	294.058

193013042	16	1	1427.193	383.807	293.969
193013042	16	2	1428.054	385.022	294.174
193013042	16	3	1428.914	386.237	294.379
193013042	16	4	1429.774	387.452	294.586
193013042	16	5	1428.546	388.323	294.51
193013042	16	6	1427.317	389.194	294.437
193013042	16	7	1426.088	390.064	294.367
193013042	16	8	1424.859	390.934	294.301
193013042	16	9	1423.999	389.718	294.105
193013042	16	10	1423.139	388.502	293.911
193013042	16	11	1422.278	387.286	293.718
193013042	16	12	1421.418	386.07	293.526
193013042	16	13	1422.647	385.201	293.581
193013042	16	14	1423.875	384.332	293.639
193013042	16	15	1425.104	383.462	293.7
193013042	16	16	1426.333	382.592	293.766
193013043	16	1	1422.278	387.286	293.718
193013043	16	2	1423.139	388.502	293.911
193013043	16	3	1423.999	389.718	294.105
193013043	16	4	1424.859	390.934	294.301
193013043	16	5	1423.631	391.804	294.239
193013043	16	6	1422.402	392.673	294.181
193013043	16	7	1421.173	393.542	294.127
193013043	16	8	1419.945	394.411	294.078
193013043	16	9	1419.084	393.194	293.894
193013043	16	10	1418.224	391.976	293.712
193013043	16	11	1417.364	390.759	293.532
193013043	16	12	1416.503	389.542	293.353
193013043	16	13	1417.732	388.674	293.389
193013043	16	14	1418.96	387.806	293.43
193013043	16	15	1420.189	386.938	293.476
193013043	16	16	1421.418	386.07	293.526
193013044	16	1	1417.364	390.759	293.532
193013044	16	2	1418.224	391.976	293.712
193013044	16	3	1419.084	393.194	293.894
193013044	16	4	1419.945	394.411	294.078
193013044	16	5	1418.716	395.279	294.033
193013044	16	6	1417.487	396.146	293.994
193013044	16	7	1416.258	397.013	293.959
193013044	16	8	1415.03	397.88	293.929
193013044	16	9	1414.169	396.662	293.759
193013044	16	10	1413.309	395.443	293.59
193013044	16	11	1412.448	394.225	293.424
193013044	16	12	1411.588	393.006	293.26
193013044	16	13	1412.817	392.14	293.275
193013044	16	14	1414.046	391.275	293.296
193013044	16	15	1415.274	390.408	293.322

193013044	16	16	1416.503	389.542	293.353
193013048	16	1	1438.007	383.435	295.325
193013048	16	2	1438.867	384.648	295.55
193013048	16	3	1439.728	385.861	295.775
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193013048	16	5	1439.359	387.948	295.9
193013048	16	6	1438.131	388.821	295.801
193013048	16	7	1436.902	389.694	295.704
193013048	16	8	1435.673	390.566	295.609
193013048	16	9	1434.813	389.352	295.392
193013048	16	10	1433.953	388.138	295.176
193013048	16	11	1433.092	386.924	294.961
193013048	16	12	1432.232	385.71	294.748
193013048	16	13	1433.46	384.838	294.833
193013048	16	14	1434.689	383.966	294.921
193013048	16	15	1435.918	383.094	295.01
193013048	16	16	1437.147	382.221	295.103
193013049	16	1	1433.092	386.924	294.961
193013049	16	2	1433.953	388.138	295.176
193013049	16	3	1434.813	389.352	295.392
193013049	16	4	1435.673	390.566	295.609
193013049	16	5	1434.445	391.439	295.516
193013049	16	6	1433.216	392.311	295.427
193013049	16	7	1431.987	393.183	295.339
193013049	16	8	1430.758	394.054	295.255
193013049	16	9	1429.898	392.84	295.048
193013049	16	10	1429.038	391.625	294.843
193013049	16	11	1428.177	390.409	294.639
193013049	16	12	1427.317	389.194	294.437
193013049	16	13	1428.546	388.323	294.51
193013049	16	14	1429.774	387.452	294.586
193013049	16	15	1431.003	386.581	294.666
193013049	16	16	1432.232	385.71	294.748
193013050	16	1	1428.177	390.409	294.639
193013050	16	2	1429.038	391.625	294.843
193013050	16	3	1429.898	392.84	295.048
193013050	16	4	1430.758	394.054	295.255
193013050	16	5	1429.53	394.926	295.174
193013050	16	6	1428.301	395.797	295.097
193013050	16	7	1427.072	396.667	295.024
193013050	16	8	1425.844	397.538	294.954
193013050	16	9	1424.983	396.322	294.759
193013050	16	10	1424.123	395.106	294.565
193013050	16	11	1423.262	393.89	294.372
193013050	16	12	1422.402	392.673	294.181
193013050	16	13	1423.631	391.804	294.239
193013050	16	14	1424.859	390.934	294.301

193013050	16	15	1426.088	390.064	294.367
193013050	16	16	1427.317	389.194	294.437
193013051	16	1	1423.262	393.89	294.372
193013051	16	2	1424.123	395.106	294.565
193013051	16	3	1424.983	396.322	294.759
193013051	16	4	1425.844	397.538	294.954
193013051	16	5	1424.615	398.408	294.889
193013051	16	6	1423.386	399.277	294.829
193013051	16	7	1422.157	400.146	294.772
193013051	16	8	1420.928	401.015	294.721
193013051	16	9	1420.068	399.798	294.536
193013051	16	10	1419.208	398.581	294.354
193013051	16	11	1418.347	397.364	294.173
193013051	16	12	1417.487	396.146	293.994
193013051	16	13	1418.716	395.279	294.033
193013051	16	14	1419.945	394.411	294.078
193013051	16	15	1421.173	393.542	294.127
193013051	16	16	1422.402	392.673	294.181
193013055	16	1	1434.076	393.525	295.64
193013055	16	2	1434.937	394.739	295.856
193013055	16	3	1435.797	395.953	296.073
193013055	16	4	1436.657	397.167	296.292
193013055	16	5	1435.428	398.04	296.195
193013055	16	6	1434.2	398.913	296.101
193013055	16	7	1432.971	399.785	296.009
193013055	16	8	1431.742	400.657	295.92
193013055	16	9	1430.882	399.442	295.711
193013055	16	10	1430.021	398.227	295.504
193013055	16	11	1429.161	397.012	295.3
193013055	16	12	1428.301	395.797	295.097
193013055	16	13	1429.53	394.926	295.174
193013055	16	14	1430.758	394.054	295.255
193013055	16	15	1431.987	393.183	295.339
193013055	16	16	1433.216	392.311	295.427
193013056	16	1	1429.161	397.012	295.3
193013056	16	2	1430.021	398.227	295.504
193013056	16	3	1430.882	399.442	295.711
193013056	16	4	1431.742	400.657	295.92
193013056	16	5	1430.514	401.529	295.835
193013056	16	6	1429.285	402.4	295.754
193013056	16	7	1428.056	403.271	295.677
193013056	16	8	1426.827	404.142	295.605
193013056	16	9	1425.967	402.926	295.408
193013056	16	10	1425.107	401.71	295.213
193013056	16	11	1424.246	400.494	295.02
193013056	16	12	1423.386	399.277	294.829
193013056	16	13	1424.615	398.408	294.889

193013056	16	14	1425.844	397.538	294.954
193013056	16	15	1427.072	396.667	295.024
193013056	16	16	1428.301	395.797	295.097
193013057	16	1	1424.246	400.494	295.02
193013057	16	2	1425.107	401.71	295.213
193013057	16	3	1425.967	402.926	295.408
193013057	16	4	1426.827	404.142	295.605
193013057	16	5	1425.599	405.012	295.538
193013057	16	6	1424.37	405.882	295.475
193013057	16	7	1423.141	406.751	295.417
193013057	16	8	1421.913	407.62	295.363
193013057	16	9	1421.052	406.403	295.177
193013057	16	10	1420.192	405.186	294.994
193013057	16	11	1419.331	403.969	294.812
193013057	16	12	1418.471	402.751	294.632
193013057	16	13	1419.7	401.883	294.674
193013057	16	14	1420.928	401.015	294.721
193013057	16	15	1422.157	400.146	294.772
193013057	16	16	1423.386	399.277	294.829
193013061	16	1	1435.06	400.127	296.317
193013061	16	2	1435.92	401.341	296.535
193013061	16	3	1436.781	402.554	296.756
193013061	16	4	1437.641	403.768	296.979
193013061	16	5	1436.413	404.641	296.877
193013061	16	6	1435.184	405.514	296.778
193013061	16	7	1433.955	406.387	296.682
193013061	16	8	1432.726	407.259	296.59
193013061	16	9	1431.866	406.045	296.377
193013061	16	10	1431.006	404.83	296.167
193013061	16	11	1430.145	403.615	295.959
193013061	16	12	1429.285	402.4	295.754
193013061	16	13	1430.514	401.529	295.835
193013061	16	14	1431.742	400.657	295.92
193013061	16	15	1432.971	399.785	296.009
193013061	16	16	1434.2	398.913	296.101
193013062	16	1	1430.145	403.615	295.959
193013062	16	2	1431.006	404.83	296.167
193013062	16	3	1431.866	406.045	296.377
193013062	16	4	1432.726	407.259	296.59
193013062	16	5	1431.498	408.131	296.5
193013062	16	6	1430.269	409.003	296.415
193013062	16	7	1429.04	409.874	296.335
193013062	16	8	1427.812	410.745	296.26
193013062	16	9	1426.951	409.53	296.061
193013062	16	10	1426.091	408.314	295.863
193013062	16	11	1425.23	407.098	295.668
193013062	16	12	1424.37	405.882	295.475

193013062	16	13	1425.599	405.012	295.538
193013062	16	14	1426.827	404.142	295.605
193013062	16	15	1428.056	403.271	295.677
193013062	16	16	1429.285	402.4	295.754
193013066	16	1	1431.129	410.218	296.625
193013066	16	2	1431.99	411.432	296.837
193013066	16	3	1432.85	412.646	297.052
193013066	16	4	1433.71	413.86	297.271
193013066	16	5	1432.482	414.733	297.178
193013066	16	6	1431.253	415.605	297.089
193013066	16	7	1430.024	416.476	297.005
193013066	16	8	1428.795	417.347	296.927
193013066	16	9	1427.935	416.132	296.722
193013066	16	10	1427.075	414.917	296.521
193013066	16	11	1426.214	413.701	296.322
193013066	16	12	1425.354	412.485	296.126
193013066	16	13	1426.583	411.615	296.19
193013066	16	14	1427.812	410.745	296.26
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193013066	16	16	1430.269	409.003	296.415
193013067	16	1	1411.588	-393.006	293.26
193013067	16	2	1410.359	-393.871	293.25
193013067	16	3	1409.131	-394.735	293.247
193013067	16	4	1407.902	-395.599	293.247
193013067	16	5	1406.673	-396.462	293.251
193013067	16	6	1407.534	-397.683	293.401
193013067	16	7	1408.394	-398.903	293.552
193013067	16	8	1409.254	-400.122	293.706
193013067	16	9	1410.115	-401.342	293.862
193013067	16	10	1411.344	-400.477	293.871
193013067	16	11	1412.572	-399.612	293.885
193013067	16	12	1413.801	-398.746	293.905
193013067	16	13	1415.03	-397.88	293.929
193013067	16	14	1414.169	-396.662	293.759
193013067	16	15	1413.309	-395.443	293.59
193013067	16	16	1412.448	-394.225	293.424
193013068	16	1	1406.673	-396.462	293.251
193013068	16	2	1405.445	-397.326	293.259
193013068	16	3	1404.216	-398.188	293.271
193013068	16	4	1402.987	-399.051	293.287
193013068	16	5	1401.758	-399.913	293.306
193013068	16	6	1402.619	-401.134	293.447
193013068	16	7	1403.479	-402.355	293.588
193013068	16	8	1404.339	-403.576	293.731
193013068	16	9	1405.2	-404.797	293.875
193013068	16	10	1406.428	-403.934	293.865
193013068	16	11	1407.657	-403.07	293.86

193013068	16	12	1408.886	-402.206	293.858
193013068	16	13	1410.115	-401.342	293.862
193013068	16	14	1409.254	-400.122	293.706
193013068	16	15	1408.394	-398.903	293.552
193013068	16	16	1407.534	-397.683	293.401
193013069	16	1	1401.758	-399.913	293.306
193013069	16	2	1400.53	-400.775	293.329
193013069	16	3	1399.301	-401.637	293.354
193013069	16	4	1398.072	-402.498	293.383
193013069	16	5	1396.844	-403.359	293.414
193013069	16	6	1397.704	-404.581	293.547
193013069	16	7	1398.564	-405.802	293.681
193013069	16	8	1399.425	-407.024	293.816
193013069	16	9	1400.285	-408.245	293.953
193013069	16	10	1401.514	-407.384	293.928
193013069	16	11	1402.742	-406.522	293.907
193013069	16	12	1403.971	-405.659	293.889
193013069	16	13	1405.2	-404.797	293.875
193013069	16	14	1404.339	-403.576	293.731
193013069	16	15	1403.479	-402.355	293.588
193013069	16	16	1402.619	-401.134	293.447
193013070	16	1	1396.844	-403.359	293.414
193013070	16	2	1395.615	-404.22	293.449
193013070	16	3	1394.386	-405.08	293.487
193013070	16	4	1393.157	-405.941	293.528
193013070	16	5	1391.928	-406.801	293.572
193013070	16	6	1392.789	-408.023	293.698
193013070	16	7	1393.649	-409.245	293.824
193013070	16	8	1394.51	-410.468	293.951
193013070	16	9	1395.37	-411.689	294.081
193013070	16	10	1396.599	-410.829	294.043
193013070	16	11	1397.827	-409.968	294.01
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193013070	16	15	1398.564	-405.802	293.681
193013070	16	16	1397.704	-404.581	293.547
193013072	16	1	1417.487	-396.146	293.994
193013072	16	2	1416.258	-397.013	293.959
193013072	16	3	1415.03	-397.88	293.929
193013072	16	4	1413.801	-398.746	293.905
193013072	16	5	1412.572	-399.612	293.885
193013072	16	6	1413.433	-400.831	294.051
193013072	16	7	1414.293	-402.049	294.219
193013072	16	8	1415.153	-403.267	294.389
193013072	16	9	1416.014	-404.486	294.562
193013072	16	10	1417.242	-403.619	294.594

193013072	16	11	1418.471	-402.751	294.632
193013072	16	12	1419.7	-401.883	294.674
193013072	16	13	1420.928	-401.015	294.721
193013072	16	14	1420.068	-399.798	294.536
193013072	16	15	1419.208	-398.581	294.354
193013072	16	16	1418.347	-397.364	294.173
193013073	16	1	1412.572	-399.612	293.885
193013073	16	2	1411.344	-400.477	293.871
193013073	16	3	1410.115	-401.342	293.862
193013073	16	4	1408.886	-402.206	293.858
193013073	16	5	1407.657	-403.07	293.86
193013073	16	6	1408.518	-404.29	294.011
193013073	16	7	1409.378	-405.51	294.165
193013073	16	8	1410.238	-406.729	294.322
193013073	16	9	1411.099	-407.949	294.48
193013073	16	10	1412.327	-407.083	294.493
193013073	16	11	1413.556	-406.218	294.511
193013073	16	12	1414.785	-405.352	294.534
193013073	16	13	1416.014	-404.486	294.562
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193013073	16	15	1414.293	-402.049	294.219
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193013074	16	2	1406.428	-403.934	293.865
193013074	16	3	1405.2	-404.797	293.875
193013074	16	4	1403.971	-405.659	293.889
193013074	16	5	1402.742	-406.522	293.907
193013074	16	6	1403.603	-407.742	294.049
193013074	16	7	1404.463	-408.963	294.192
193013074	16	8	1405.323	-410.184	294.337
193013074	16	9	1406.184	-411.404	294.483
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193013074	16	11	1408.641	-409.677	294.471
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193013074	16	13	1411.099	-407.949	294.48
193013074	16	14	1410.238	-406.729	294.322
193013074	16	15	1409.378	-405.51	294.165
193013074	16	16	1408.518	-404.29	294.011
193013075	16	1	1402.742	-406.522	293.907
193013075	16	2	1401.514	-407.384	293.928
193013075	16	3	1400.285	-408.245	293.953
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193013075	16	5	1397.827	-409.968	294.01
193013075	16	6	1398.688	-411.19	294.144
193013075	16	7	1399.548	-412.411	294.28
193013075	16	8	1400.408	-413.632	294.418
193013075	16	9	1401.269	-414.854	294.557

193013075	16	10	1402.498	-413.992	294.533
193013075	16	11	1403.726	-413.13	294.513
193013075	16	12	1404.955	-412.267	294.496
193013075	16	13	1406.184	-411.404	294.483
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193013075	16	15	1404.463	-408.963	294.192
193013075	16	16	1403.603	-407.742	294.049
193013076	16	1	1397.827	-409.968	294.01
193013076	16	2	1396.599	-410.829	294.043
193013076	16	3	1395.37	-411.689	294.081
193013076	16	4	1394.141	-412.55	294.121
193013076	16	5	1392.913	-413.41	294.164
193013076	16	6	1393.773	-414.632	294.291
193013076	16	7	1394.633	-415.854	294.42
193013076	16	8	1395.494	-417.076	294.551
193013076	16	9	1396.354	-418.298	294.683
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193013076	16	11	1398.812	-416.576	294.613
193013076	16	12	1400.04	-415.715	294.583
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193013076	16	14	1400.408	-413.632	294.418
193013076	16	15	1399.548	-412.411	294.28
193013076	16	16	1398.688	-411.19	294.144
193013078	16	1	1418.471	-402.751	294.632
193013078	16	2	1417.242	-403.619	294.594
193013078	16	3	1416.014	-404.486	294.562
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193013078	16	6	1414.417	-407.437	294.68
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193013078	16	10	1418.226	-410.224	295.232
193013078	16	11	1419.455	-409.356	295.271
193013078	16	12	1420.684	-408.488	295.315
193013078	16	13	1421.913	-407.62	295.363
193013078	16	14	1421.052	-406.403	295.177
193013078	16	15	1420.192	-405.186	294.994
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193013079	16	1	1413.556	-406.218	294.511
193013079	16	2	1412.327	-407.083	294.493
193013079	16	3	1411.099	-407.949	294.48
193013079	16	4	1409.87	-408.813	294.473
193013079	16	5	1408.641	-409.677	294.471
193013079	16	6	1409.502	-410.897	294.626
193013079	16	7	1410.362	-412.117	294.783
193013079	16	8	1411.222	-413.336	294.944

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193013079	16	10	1413.312	-413.689	295.123
193013079	16	11	1414.54	-412.823	295.144
193013079	16	12	1415.769	-411.957	295.169
193013079	16	13	1416.998	-411.091	295.198
193013079	16	14	1416.137	-409.873	295.023
193013079	16	15	1415.277	-408.655	294.851
193013079	16	16	1414.417	-407.437	294.68
193013080	16	1	1408.641	-409.677	294.471
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193013080	16	3	1406.184	-411.404	294.483
193013080	16	4	1404.955	-412.267	294.496
193013080	16	5	1403.726	-413.13	294.513
193013080	16	6	1404.587	-414.35	294.657
193013080	16	7	1405.447	-415.571	294.803
193013080	16	8	1406.307	-416.791	294.951
193013080	16	9	1407.168	-418.011	295.1
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193013080	16	11	1409.625	-416.284	295.092
193013080	16	12	1410.854	-415.42	295.096
193013080	16	13	1412.083	-414.555	295.107
193013080	16	14	1411.222	-413.336	294.944
193013080	16	15	1410.362	-412.117	294.783
193013080	16	16	1409.502	-410.897	294.626
193013081	16	1	1403.726	-413.13	294.513
193013081	16	2	1402.498	-413.992	294.533
193013081	16	3	1401.269	-414.854	294.557
193013081	16	4	1400.04	-415.715	294.583
193013081	16	5	1398.812	-416.576	294.613
193013081	16	6	1399.672	-417.798	294.75
193013081	16	7	1400.532	-419.019	294.889
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193013081	16	11	1404.71	-419.737	295.129
193013081	16	12	1405.939	-418.874	295.113
193013081	16	13	1407.168	-418.011	295.1
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193013081	16	15	1405.447	-415.571	294.803
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193013082	16	1	1398.812	-416.576	294.613
193013082	16	2	1397.583	-417.437	294.646
193013082	16	3	1396.354	-418.298	294.683
193013082	16	4	1395.125	-419.158	294.723
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193013082	16	6	1394.757	-421.24	294.896
193013082	16	7	1395.617	-422.462	295.029

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193013082	16	10	1398.567	-424.044	295.262
193013082	16	11	1399.795	-423.183	295.228
193013082	16	12	1401.024	-422.322	295.199
193013082	16	13	1402.253	-421.46	295.173
193013082	16	14	1401.393	-420.24	295.03
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193013082	16	16	1399.672	-417.798	294.75
193013083	16	1	1393.896	-420.018	294.766
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193013083	16	3	1392.668	-420.878	294.811
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193013083	16	6	1392.299	-422.959	294.992
193013083	16	7	1393.16	-424.181	295.119
193013083	16	8	1394.02	-425.403	295.25
193013083	16	9	1394.881	-426.625	295.384
193013083	16	10	1395.495	-426.195	295.361
193013083	16	11	1396.109	-425.765	295.34
193013083	16	12	1396.724	-425.335	295.319
193013083	16	13	1397.338	-424.905	295.299
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193013083	16	16	1394.757	-421.24	294.896
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193013085	16	2	1423.141	-406.751	295.417
193013085	16	3	1421.913	-407.62	295.363
193013085	16	4	1420.684	-408.488	295.315
193013085	16	5	1419.455	-409.356	295.271
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193013085	16	7	1421.176	-411.79	295.637
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193013085	16	10	1424.125	-413.355	296.066
193013085	16	11	1425.354	-412.485	296.126
193013085	16	12	1426.583	-411.615	296.19
193013085	16	13	1427.812	-410.745	296.26
193013085	16	14	1426.951	-409.53	296.061
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193013086	16	1	1419.455	-409.356	295.271
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193013086	16	3	1416.998	-411.091	295.198
193013086	16	4	1415.769	-411.957	295.169
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193013086	16	6	1415.4	-414.042	295.315

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193013086	16	9	1417.982	-417.695	295.842
193013086	16	10	1419.21	-416.828	295.877
193013086	16	11	1420.439	-415.96	295.917
193013086	16	12	1421.668	-415.092	295.962
193013086	16	13	1422.896	-414.224	296.011
193013086	16	14	1422.036	-413.007	295.823
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193013086	16	16	1420.315	-410.573	295.453
193013087	16	1	1414.54	-412.823	295.144
193013087	16	2	1413.312	-413.689	295.123
193013087	16	3	1412.083	-414.555	295.107
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193013087	16	5	1409.625	-416.284	295.092
193013087	16	6	1410.486	-417.503	295.25
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193013087	16	8	1412.206	-419.941	295.578
193013087	16	9	1413.067	-421.16	295.746
193013087	16	10	1414.295	-420.294	295.764
193013087	16	11	1415.524	-419.428	295.786
193013087	16	12	1416.753	-418.562	295.812
193013087	16	13	1417.982	-417.695	295.842
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193013087	16	15	1416.261	-415.26	295.489
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193013088	16	13	1413.067	-421.16	295.746
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193013088	16	15	1411.346	-418.722	295.412
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193013089	16	1	1404.71	-419.737	295.129
193013089	16	2	1403.482	-420.599	295.149
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193013089	16	8	1402.376	-426.845	295.658
193013089	16	9	1403.237	-428.066	295.805
193013089	16	10	1404.466	-427.204	295.781
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193013089	16	13	1408.152	-424.617	295.732
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193013089	16	16	1405.571	-420.957	295.277
193013090	16	1	1399.795	-423.183	295.228
193013090	16	2	1398.567	-424.044	295.262
193013090	16	3	1397.338	-424.905	295.299
193013090	16	4	1396.109	-425.765	295.34
193013090	16	5	1394.881	-426.625	295.384
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193013090	16	8	1397.462	-430.289	295.793
193013090	16	9	1398.322	-431.51	295.931
193013090	16	10	1399.551	-430.65	295.894
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193013090	16	13	1403.237	-428.066	295.805
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193013091	16	8	1395.004	-432.009	295.88
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193013091	16	10	1396.479	-432.801	295.994
193013091	16	11	1397.093	-432.37	295.972
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193013091	16	13	1398.322	-431.51	295.931
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193013091	16	15	1396.601	-429.068	295.655
193013091	16	16	1395.741	-427.846	295.519
193013093	16	1	1425.354	-412.485	296.126
193013093	16	2	1424.125	-413.355	296.066
193013093	16	3	1422.896	-414.224	296.011
193013093	16	4	1421.668	-415.092	295.962

193013093	16	5	1420.439	-415.96	295.917
193013093	16	6	1421.299	-417.177	296.102
193013093	16	7	1422.16	-418.394	296.29
193013093	16	8	1423.02	-419.61	296.479
193013093	16	9	1423.881	-420.827	296.671
193013093	16	10	1425.109	-419.958	296.727
193013093	16	11	1426.338	-419.088	296.788
193013093	16	12	1427.567	-418.218	296.855
193013093	16	13	1428.795	-417.347	296.927
193013093	16	14	1427.935	-416.132	296.722
193013093	16	15	1427.075	-414.917	296.521
193013093	16	16	1426.214	-413.701	296.322
193013094	16	1	1420.439	-415.96	295.917
193013094	16	2	1419.21	-416.828	295.877
193013094	16	3	1417.982	-417.695	295.842
193013094	16	4	1416.753	-418.562	295.812
193013094	16	5	1415.524	-419.428	295.786
193013094	16	6	1416.385	-420.646	295.961
193013094	16	7	1417.245	-421.864	296.139
193013094	16	8	1418.105	-423.081	296.318
193013094	16	9	1418.966	-424.298	296.5
193013094	16	10	1420.194	-423.431	296.536
193013094	16	11	1421.423	-422.563	296.576
193013094	16	12	1422.652	-421.695	296.621
193013094	16	13	1423.881	-420.827	296.671
193013094	16	14	1423.02	-419.61	296.479
193013094	16	15	1422.16	-418.394	296.29
193013094	16	16	1421.299	-417.177	296.102
193013095	16	1	1415.524	-419.428	295.786
193013095	16	2	1414.295	-420.294	295.764
193013095	16	3	1413.067	-421.16	295.746
193013095	16	4	1411.838	-422.025	295.733
193013095	16	5	1410.609	-422.889	295.726
193013095	16	6	1411.469	-424.108	295.89
193013095	16	7	1412.33	-425.327	296.058
193013095	16	8	1413.19	-426.545	296.229
193013095	16	9	1414.051	-427.763	296.403
193013095	16	10	1415.28	-426.897	296.421
193013095	16	11	1416.508	-426.031	296.443
193013095	16	12	1417.737	-425.165	296.469
193013095	16	13	1418.966	-424.298	296.5
193013095	16	14	1418.105	-423.081	296.318
193013095	16	15	1417.245	-421.864	296.139
193013095	16	16	1416.385	-420.646	295.961
193013096	16	1	1410.609	-422.889	295.726
193013096	16	2	1409.381	-423.753	295.726
193013096	16	3	1408.152	-424.617	295.732

193013096	16	4	1406.923	-425.48	295.744
193013096	16	5	1405.694	-426.342	295.761
193013096	16	6	1406.555	-427.562	295.913
193013096	16	7	1407.415	-428.782	296.067
193013096	16	8	1408.275	-430.001	296.224
193013096	16	9	1409.136	-431.221	296.382
193013096	16	10	1410.365	-430.357	296.377
193013096	16	11	1411.593	-429.493	296.379
193013096	16	12	1412.822	-428.628	296.388
193013096	16	13	1414.051	-427.763	296.403
193013096	16	14	1413.19	-426.545	296.229
193013096	16	15	1412.33	-425.327	296.058
193013096	16	16	1411.469	-424.108	295.89
193013097	16	1	1405.694	-426.342	295.761
193013097	16	2	1404.466	-427.204	295.781
193013097	16	3	1403.237	-428.066	295.805
193013097	16	4	1402.008	-428.927	295.832
193013097	16	5	1400.779	-429.789	295.861
193013097	16	6	1401.64	-431.009	296.006
193013097	16	7	1402.5	-432.23	296.152
193013097	16	8	1403.361	-433.45	296.299
193013097	16	9	1404.221	-434.671	296.448
193013097	16	10	1405.45	-433.809	296.426
193013097	16	11	1406.678	-432.946	296.407
193013097	16	12	1407.907	-432.084	296.392
193013097	16	13	1409.136	-431.221	296.382
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193013097	16	15	1407.415	-428.782	296.067
193013097	16	16	1406.555	-427.562	295.913
193013098	16	1	1400.779	-429.789	295.861
193013098	16	2	1399.551	-430.65	295.894
193013098	16	3	1398.322	-431.51	295.931
193013098	16	4	1397.093	-432.37	295.972
193013098	16	5	1395.865	-433.23	296.016
193013098	16	6	1396.725	-434.452	296.152
193013098	16	7	1397.585	-435.673	296.289
193013098	16	8	1398.446	-436.894	296.427
193013098	16	9	1399.306	-438.115	296.566
193013098	16	10	1400.535	-437.255	296.531
193013098	16	11	1401.763	-436.394	296.5
193013098	16	12	1402.992	-435.532	296.472
193013098	16	13	1404.221	-434.671	296.448
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193013098	16	15	1402.5	-432.23	296.152
193013098	16	16	1401.64	-431.009	296.006
193013099	16	1	1395.865	-433.23	296.016
193013099	16	2	1394.841	-433.947	296.054

193013099	16	3	1393.817	-434.662	296.104
193013099	16	4	1392.793	-435.377	296.159
193013099	16	5	1391.769	-436.092	296.217
193013099	16	6	1392.629	-437.314	296.34
193013099	16	7	1393.49	-438.537	296.464
193013099	16	8	1394.35	-439.76	296.589
193013099	16	9	1395.21	-440.982	296.716
193013099	16	10	1396.234	-440.266	296.67
193013099	16	11	1397.258	-439.549	296.634
193013099	16	12	1398.282	-438.833	296.599
193013099	16	13	1399.306	-438.115	296.566
193013099	16	14	1398.446	-436.894	296.427
193013099	16	15	1397.585	-435.673	296.289
193013099	16	16	1396.725	-434.452	296.152
193013101	16	1	1412.448	394.225	293.424
193013101	16	2	1413.309	395.443	293.59
193013101	16	3	1414.169	396.662	293.759
193013101	16	4	1415.03	397.88	293.929
193013101	16	5	1413.801	398.746	293.905
193013101	16	6	1412.572	399.612	293.885
193013101	16	7	1411.344	400.477	293.871
193013101	16	8	1410.115	401.342	293.862
193013101	16	9	1409.254	400.122	293.706
193013101	16	10	1408.394	398.903	293.552
193013101	16	11	1407.534	397.683	293.401
193013101	16	12	1406.673	396.462	293.251
193013101	16	13	1407.902	395.599	293.247
193013101	16	14	1409.131	394.735	293.247
193013101	16	15	1410.359	393.871	293.25
193013101	16	16	1411.588	393.006	293.26
193013102	16	1	1407.534	397.683	293.401
193013102	16	2	1408.394	398.903	293.552
193013102	16	3	1409.254	400.122	293.706
193013102	16	4	1410.115	401.342	293.862
193013102	16	5	1408.886	402.206	293.858
193013102	16	6	1407.657	403.07	293.86
193013102	16	7	1406.428	403.934	293.865
193013102	16	8	1405.2	404.797	293.875
193013102	16	9	1404.339	403.576	293.731
193013102	16	10	1403.479	402.355	293.588
193013102	16	11	1402.619	401.134	293.447
193013102	16	12	1401.758	399.913	293.306
193013102	16	13	1402.987	399.051	293.287
193013102	16	14	1404.216	398.188	293.271
193013102	16	15	1405.445	397.326	293.259
193013102	16	16	1406.673	396.462	293.251
193013103	16	1	1402.619	401.134	293.447

193013103	16	2	1403.479	402.355	293.588
193013103	16	3	1404.339	403.576	293.731
193013103	16	4	1405.2	404.797	293.875
193013103	16	5	1403.971	405.659	293.889
193013103	16	6	1402.742	406.522	293.907
193013103	16	7	1401.514	407.384	293.928
193013103	16	8	1400.285	408.245	293.953
193013103	16	9	1399.425	407.024	293.816
193013103	16	10	1398.564	405.802	293.681
193013103	16	11	1397.704	404.581	293.547
193013103	16	12	1396.844	403.359	293.414
193013103	16	13	1398.072	402.498	293.383
193013103	16	14	1399.301	401.637	293.354
193013103	16	15	1400.53	400.775	293.329
193013103	16	16	1401.758	399.913	293.306
193013104	16	1	1397.704	404.581	293.547
193013104	16	2	1398.564	405.802	293.681
193013104	16	3	1399.425	407.024	293.816
193013104	16	4	1400.285	408.245	293.953
193013104	16	5	1399.056	409.107	293.98
193013104	16	6	1397.827	409.968	294.01
193013104	16	7	1396.599	410.829	294.043
193013104	16	8	1395.37	411.689	294.081
193013104	16	9	1394.51	410.468	293.951
193013104	16	10	1393.649	409.245	293.824
193013104	16	11	1392.789	408.023	293.698
193013104	16	12	1391.928	406.801	293.572
193013104	16	13	1393.157	405.941	293.528
193013104	16	14	1394.386	405.08	293.487
193013104	16	15	1395.615	404.22	293.449
193013104	16	16	1396.844	403.359	293.414
193013106	16	1	1418.347	397.364	294.173
193013106	16	2	1419.208	398.581	294.354
193013106	16	3	1420.068	399.798	294.536
193013106	16	4	1420.928	401.015	294.721
193013106	16	5	1419.7	401.883	294.674
193013106	16	6	1418.471	402.751	294.632
193013106	16	7	1417.242	403.619	294.594
193013106	16	8	1416.014	404.486	294.562
193013106	16	9	1415.153	403.267	294.389
193013106	16	10	1414.293	402.049	294.219
193013106	16	11	1413.433	400.831	294.051
193013106	16	12	1412.572	399.612	293.885
193013106	16	13	1413.801	398.746	293.905
193013106	16	14	1415.03	397.88	293.929
193013106	16	15	1416.258	397.013	293.959
193013106	16	16	1417.487	396.146	293.994

193013107	16	1	1413.433	400.831	294.051
193013107	16	2	1414.293	402.049	294.219
193013107	16	3	1415.153	403.267	294.389
193013107	16	4	1416.014	404.486	294.562
193013107	16	5	1414.785	405.352	294.534
193013107	16	6	1413.556	406.218	294.511
193013107	16	7	1412.327	407.083	294.493
193013107	16	8	1411.099	407.949	294.48
193013107	16	9	1410.238	406.729	294.322
193013107	16	10	1409.378	405.51	294.165
193013107	16	11	1408.518	404.29	294.011
193013107	16	12	1407.657	403.07	293.86
193013107	16	13	1408.886	402.206	293.858
193013107	16	14	1410.115	401.342	293.862
193013107	16	15	1411.344	400.477	293.871
193013107	16	16	1412.572	399.612	293.885
193013108	16	1	1408.518	404.29	294.011
193013108	16	2	1409.378	405.51	294.165
193013108	16	3	1410.238	406.729	294.322
193013108	16	4	1411.099	407.949	294.48
193013108	16	5	1409.87	408.813	294.473
193013108	16	6	1408.641	409.677	294.471
193013108	16	7	1407.413	410.541	294.475
193013108	16	8	1406.184	411.404	294.483
193013108	16	9	1405.323	410.184	294.337
193013108	16	10	1404.463	408.963	294.192
193013108	16	11	1403.603	407.742	294.049
193013108	16	12	1402.742	406.522	293.907
193013108	16	13	1403.971	405.659	293.889
193013108	16	14	1405.2	404.797	293.875
193013108	16	15	1406.428	403.934	293.865
193013108	16	16	1407.657	403.07	293.86
193013109	16	1	1403.603	407.742	294.049
193013109	16	2	1404.463	408.963	294.192
193013109	16	3	1405.323	410.184	294.337
193013109	16	4	1406.184	411.404	294.483
193013109	16	5	1404.955	412.267	294.496
193013109	16	6	1403.726	413.13	294.513
193013109	16	7	1402.498	413.992	294.533
193013109	16	8	1401.269	414.854	294.557
193013109	16	9	1400.408	413.632	294.418
193013109	16	10	1399.548	412.411	294.28
193013109	16	11	1398.688	411.19	294.144
193013109	16	12	1397.827	409.968	294.01
193013109	16	13	1399.056	409.107	293.98
193013109	16	14	1400.285	408.245	293.953
193013109	16	15	1401.514	407.384	293.928

193013109	16	16	1402.742	406.522	293.907
193013110	16	1	1398.688	411.19	294.144
193013110	16	2	1399.548	412.411	294.28
193013110	16	3	1400.408	413.632	294.418
193013110	16	4	1401.269	414.854	294.557
193013110	16	5	1400.04	415.715	294.583
193013110	16	6	1398.812	416.576	294.613
193013110	16	7	1397.583	417.437	294.646
193013110	16	8	1396.354	418.298	294.683
193013110	16	9	1395.494	417.076	294.551
193013110	16	10	1394.633	415.854	294.42
193013110	16	11	1393.773	414.632	294.291
193013110	16	12	1392.913	413.41	294.164
193013110	16	13	1394.141	412.55	294.121
193013110	16	14	1395.37	411.689	294.081
193013110	16	15	1396.599	410.829	294.043
193013110	16	16	1397.827	409.968	294.01
193013112	16	1	1419.331	403.969	294.812
193013112	16	2	1420.192	405.186	294.994
193013112	16	3	1421.052	406.403	295.177
193013112	16	4	1421.913	407.62	295.363
193013112	16	5	1420.684	408.488	295.315
193013112	16	6	1419.455	409.356	295.271
193013112	16	7	1418.226	410.224	295.232
193013112	16	8	1416.998	411.091	295.198
193013112	16	9	1416.137	409.873	295.023
193013112	16	10	1415.277	408.655	294.851
193013112	16	11	1414.417	407.437	294.68
193013112	16	12	1413.556	406.218	294.511
193013112	16	13	1414.785	405.352	294.534
193013112	16	14	1416.014	404.486	294.562
193013112	16	15	1417.242	403.619	294.594
193013112	16	16	1418.471	402.751	294.632
193013113	16	1	1414.417	407.437	294.68
193013113	16	2	1415.277	408.655	294.851
193013113	16	3	1416.137	409.873	295.023
193013113	16	4	1416.998	411.091	295.198
193013113	16	5	1415.769	411.957	295.169
193013113	16	6	1414.54	412.823	295.144
193013113	16	7	1413.312	413.689	295.123
193013113	16	8	1412.083	414.555	295.107
193013113	16	9	1411.222	413.336	294.944
193013113	16	10	1410.362	412.117	294.783
193013113	16	11	1409.502	410.897	294.626
193013113	16	12	1408.641	409.677	294.471
193013113	16	13	1409.87	408.813	294.473
193013113	16	14	1411.099	407.949	294.48

193013113	16	15	1412.327	407.083	294.493
193013113	16	16	1413.556	406.218	294.511
193013114	16	1	1409.502	410.897	294.626
193013114	16	2	1410.362	412.117	294.783
193013114	16	3	1411.222	413.336	294.944
193013114	16	4	1412.083	414.555	295.107
193013114	16	5	1410.854	415.42	295.096
193013114	16	6	1409.625	416.284	295.092
193013114	16	7	1408.396	417.148	295.093
193013114	16	8	1407.168	418.011	295.1
193013114	16	9	1406.307	416.791	294.951
193013114	16	10	1405.447	415.571	294.803
193013114	16	11	1404.587	414.35	294.657
193013114	16	12	1403.726	413.13	294.513
193013114	16	13	1404.955	412.267	294.496
193013114	16	14	1406.184	411.404	294.483
193013114	16	15	1407.413	410.541	294.475
193013114	16	16	1408.641	409.677	294.471
193013115	16	1	1404.587	414.35	294.657
193013115	16	2	1405.447	415.571	294.803
193013115	16	3	1406.307	416.791	294.951
193013115	16	4	1407.168	418.011	295.1
193013115	16	5	1405.939	418.874	295.113
193013115	16	6	1404.71	419.737	295.129
193013115	16	7	1403.482	420.599	295.149
193013115	16	8	1402.253	421.46	295.173
193013115	16	9	1401.393	420.24	295.03
193013115	16	10	1400.532	419.019	294.889
193013115	16	11	1399.672	417.798	294.75
193013115	16	12	1398.812	416.576	294.613
193013115	16	13	1400.04	415.715	294.583
193013115	16	14	1401.269	414.854	294.557
193013115	16	15	1402.498	413.992	294.533
193013115	16	16	1403.726	413.13	294.513
193013116	16	1	1399.672	417.798	294.75
193013116	16	2	1400.532	419.019	294.889
193013116	16	3	1401.393	420.24	295.03
193013116	16	4	1402.253	421.46	295.173
193013116	16	5	1401.024	422.322	295.199
193013116	16	6	1399.795	423.183	295.228
193013116	16	7	1398.567	424.044	295.262
193013116	16	8	1397.338	424.905	295.299
193013116	16	9	1396.478	423.683	295.163
193013116	16	10	1395.617	422.462	295.029
193013116	16	11	1394.757	421.24	294.896
193013116	16	12	1393.896	420.018	294.766
193013116	16	13	1395.125	419.158	294.723

193013116	16	14	1396.354	418.298	294.683
193013116	16	15	1397.583	417.437	294.646
193013116	16	16	1398.812	416.576	294.613
193013117	16	1	1394.757	421.24	294.896
193013117	16	2	1395.617	422.462	295.029
193013117	16	3	1396.478	423.683	295.163
193013117	16	4	1397.338	424.905	295.299
193013117	16	5	1396.724	425.335	295.319
193013117	16	6	1396.109	425.765	295.34
193013117	16	7	1395.495	426.195	295.361
193013117	16	8	1394.881	426.625	295.384
193013117	16	9	1394.02	425.403	295.25
193013117	16	10	1393.16	424.181	295.119
193013117	16	11	1392.299	422.959	294.992
193013117	16	12	1391.439	421.737	294.869
193013117	16	13	1392.053	421.307	294.839
193013117	16	14	1392.668	420.878	294.811
193013117	16	15	1393.282	420.448	294.788
193013117	16	16	1393.896	420.018	294.766
193013119	16	1	1425.23	407.098	295.668
193013119	16	2	1426.091	408.314	295.863
193013119	16	3	1426.951	409.53	296.061
193013119	16	4	1427.812	410.745	296.26
193013119	16	5	1426.583	411.615	296.19
193013119	16	6	1425.354	412.485	296.126
193013119	16	7	1424.125	413.355	296.066
193013119	16	8	1422.896	414.224	296.011
193013119	16	9	1422.036	413.007	295.823
193013119	16	10	1421.176	411.79	295.637
193013119	16	11	1420.315	410.573	295.453
193013119	16	12	1419.455	409.356	295.271
193013119	16	13	1420.684	408.488	295.315
193013119	16	14	1421.913	407.62	295.363
193013119	16	15	1423.141	406.751	295.417
193013119	16	16	1424.37	405.882	295.475
193013120	16	1	1420.315	410.573	295.453
193013120	16	2	1421.176	411.79	295.637
193013120	16	3	1422.036	413.007	295.823
193013120	16	4	1422.896	414.224	296.011
193013120	16	5	1421.668	415.092	295.962
193013120	16	6	1420.439	415.96	295.917
193013120	16	7	1419.21	416.828	295.877
193013120	16	8	1417.982	417.695	295.842
193013120	16	9	1417.121	416.478	295.665
193013120	16	10	1416.261	415.26	295.489
193013120	16	11	1415.4	414.042	295.315
193013120	16	12	1414.54	412.823	295.144

193013120	16	13	1415.769	411.957	295.169
193013120	16	14	1416.998	411.091	295.198
193013120	16	15	1418.226	410.224	295.232
193013120	16	16	1419.455	409.356	295.271
193013121	16	1	1415.4	414.042	295.315
193013121	16	2	1416.261	415.26	295.489
193013121	16	3	1417.121	416.478	295.665
193013121	16	4	1417.982	417.695	295.842
193013121	16	5	1416.753	418.562	295.812
193013121	16	6	1415.524	419.428	295.786
193013121	16	7	1414.295	420.294	295.764
193013121	16	8	1413.067	421.16	295.746
193013121	16	9	1412.206	419.941	295.578
193013121	16	10	1411.346	418.722	295.412
193013121	16	11	1410.486	417.503	295.25
193013121	16	12	1409.625	416.284	295.092
193013121	16	13	1410.854	415.42	295.096
193013121	16	14	1412.083	414.555	295.107
193013121	16	15	1413.312	413.689	295.123
193013121	16	16	1414.54	412.823	295.144
193013122	16	1	1410.486	417.503	295.25
193013122	16	2	1411.346	418.722	295.412
193013122	16	3	1412.206	419.941	295.578
193013122	16	4	1413.067	421.16	295.746
193013122	16	5	1411.838	422.025	295.733
193013122	16	6	1410.609	422.889	295.726
193013122	16	7	1409.381	423.753	295.726
193013122	16	8	1408.152	424.617	295.732
193013122	16	9	1407.292	423.397	295.578
193013122	16	10	1406.431	422.177	295.426
193013122	16	11	1405.571	420.957	295.277
193013122	16	12	1404.71	419.737	295.129
193013122	16	13	1405.939	418.874	295.113
193013122	16	14	1407.168	418.011	295.1
193013122	16	15	1408.396	417.148	295.093
193013122	16	16	1409.625	416.284	295.092
193013123	16	1	1405.571	420.957	295.277
193013123	16	2	1406.431	422.177	295.426
193013123	16	3	1407.292	423.397	295.578
193013123	16	4	1408.152	424.617	295.732
193013123	16	5	1406.923	425.48	295.744
193013123	16	6	1405.694	426.342	295.761
193013123	16	7	1404.466	427.204	295.781
193013123	16	8	1403.237	428.066	295.805
193013123	16	9	1402.376	426.845	295.658
193013123	16	10	1401.516	425.625	295.513
193013123	16	11	1400.656	424.404	295.369

193013123	16	12	1399.795	423.183	295.228
193013123	16	13	1401.024	422.322	295.199
193013123	16	14	1402.253	421.46	295.173
193013123	16	15	1403.482	420.599	295.149
193013123	16	16	1404.71	419.737	295.129
193013124	16	1	1400.656	424.404	295.369
193013124	16	2	1401.516	425.625	295.513
193013124	16	3	1402.376	426.845	295.658
193013124	16	4	1403.237	428.066	295.805
193013124	16	5	1402.008	428.927	295.832
193013124	16	6	1400.779	429.789	295.861
193013124	16	7	1399.551	430.65	295.894
193013124	16	8	1398.322	431.51	295.931
193013124	16	9	1397.462	430.289	295.793
193013124	16	10	1396.601	429.068	295.655
193013124	16	11	1395.741	427.846	295.519
193013124	16	12	1394.881	426.625	295.384
193013124	16	13	1396.109	425.765	295.34
193013124	16	14	1397.338	424.905	295.299
193013124	16	15	1398.567	424.044	295.262
193013124	16	16	1399.795	423.183	295.228
193013125	16	1	1395.741	427.846	295.519
193013125	16	2	1396.601	429.068	295.655
193013125	16	3	1397.462	430.289	295.793
193013125	16	4	1398.322	431.51	295.931
193013125	16	5	1397.708	431.94	295.951
193013125	16	6	1397.093	432.37	295.972
193013125	16	7	1396.479	432.801	295.994
193013125	16	8	1395.865	433.23	296.016
193013125	16	9	1395.004	432.009	295.88
193013125	16	10	1394.144	430.787	295.747
193013125	16	11	1393.283	429.565	295.619
193013125	16	12	1392.423	428.343	295.493
193013125	16	13	1393.037	427.914	295.461
193013125	16	14	1393.652	427.485	295.431
193013125	16	15	1394.266	427.055	295.406
193013125	16	16	1394.881	426.625	295.384
193013127	16	1	1426.214	413.701	296.322
193013127	16	2	1427.075	414.917	296.521
193013127	16	3	1427.935	416.132	296.722
193013127	16	4	1428.795	417.347	296.927
193013127	16	5	1427.567	418.218	296.855
193013127	16	6	1426.338	419.088	296.788
193013127	16	7	1425.109	419.958	296.727
193013127	16	8	1423.881	420.827	296.671
193013127	16	9	1423.02	419.61	296.479
193013127	16	10	1422.16	418.394	296.29

193013127	16	11	1421.299	417.177	296.102
193013127	16	12	1420.439	415.96	295.917
193013127	16	13	1421.668	415.092	295.962
193013127	16	14	1422.896	414.224	296.011
193013127	16	15	1424.125	413.355	296.066
193013127	16	16	1425.354	412.485	296.126
193013128	16	1	1421.299	417.177	296.102
193013128	16	2	1422.16	418.394	296.29
193013128	16	3	1423.02	419.61	296.479
193013128	16	4	1423.881	420.827	296.671
193013128	16	5	1422.652	421.695	296.621
193013128	16	6	1421.423	422.563	296.576
193013128	16	7	1420.194	423.431	296.536
193013128	16	8	1418.966	424.298	296.5
193013128	16	9	1418.105	423.081	296.318
193013128	16	10	1417.245	421.864	296.139
193013128	16	11	1416.385	420.646	295.961
193013128	16	12	1415.524	419.428	295.786
193013128	16	13	1416.753	418.562	295.812
193013128	16	14	1417.982	417.695	295.842
193013128	16	15	1419.21	416.828	295.877
193013128	16	16	1420.439	415.96	295.917
193013129	16	1	1416.385	420.646	295.961
193013129	16	2	1417.245	421.864	296.139
193013129	16	3	1418.105	423.081	296.318
193013129	16	4	1418.966	424.298	296.5
193013129	16	5	1417.737	425.165	296.469
193013129	16	6	1416.508	426.031	296.443
193013129	16	7	1415.28	426.897	296.421
193013129	16	8	1414.051	427.763	296.403
193013129	16	9	1413.19	426.545	296.229
193013129	16	10	1412.33	425.327	296.058
193013129	16	11	1411.469	424.108	295.89
193013129	16	12	1410.609	422.889	295.726
193013129	16	13	1411.838	422.025	295.733
193013129	16	14	1413.067	421.16	295.746
193013129	16	15	1414.295	420.294	295.764
193013129	16	16	1415.524	419.428	295.786
193013130	16	1	1411.469	424.108	295.89
193013130	16	2	1412.33	425.327	296.058
193013130	16	3	1413.19	426.545	296.229
193013130	16	4	1414.051	427.763	296.403
193013130	16	5	1412.822	428.628	296.388
193013130	16	6	1411.593	429.493	296.379
193013130	16	7	1410.365	430.357	296.377
193013130	16	8	1409.136	431.221	296.382
193013130	16	9	1408.275	430.001	296.224

193013130	16	10	1407.415	428.782	296.067
193013130	16	11	1406.555	427.562	295.913
193013130	16	12	1405.694	426.342	295.761
193013130	16	13	1406.923	425.48	295.744
193013130	16	14	1408.152	424.617	295.732
193013130	16	15	1409.381	423.753	295.726
193013130	16	16	1410.609	422.889	295.726
193013131	16	1	1406.555	427.562	295.913
193013131	16	2	1407.415	428.782	296.067
193013131	16	3	1408.275	430.001	296.224
193013131	16	4	1409.136	431.221	296.382
193013131	16	5	1407.907	432.084	296.392
193013131	16	6	1406.678	432.946	296.407
193013131	16	7	1405.45	433.809	296.426
193013131	16	8	1404.221	434.671	296.448
193013131	16	9	1403.361	433.45	296.299
193013131	16	10	1402.5	432.23	296.152
193013131	16	11	1401.64	431.009	296.006
193013131	16	12	1400.779	429.789	295.861
193013131	16	13	1402.008	428.927	295.832
193013131	16	14	1403.237	428.066	295.805
193013131	16	15	1404.466	427.204	295.781
193013131	16	16	1405.694	426.342	295.761
193013132	16	1	1401.64	431.009	296.006
193013132	16	2	1402.5	432.23	296.152
193013132	16	3	1403.361	433.45	296.299
193013132	16	4	1404.221	434.671	296.448
193013132	16	5	1402.992	435.532	296.472
193013132	16	6	1401.763	436.394	296.5
193013132	16	7	1400.535	437.255	296.531
193013132	16	8	1399.306	438.115	296.566
193013132	16	9	1398.446	436.894	296.427
193013132	16	10	1397.585	435.673	296.289
193013132	16	11	1396.725	434.452	296.152
193013132	16	12	1395.865	433.23	296.016
193013132	16	13	1397.093	432.37	295.972
193013132	16	14	1398.322	431.51	295.931
193013132	16	15	1399.551	430.65	295.894
193013132	16	16	1400.779	429.789	295.861
193013133	16	1	1396.725	434.452	296.152
193013133	16	2	1397.585	435.673	296.289
193013133	16	3	1398.446	436.894	296.427
193013133	16	4	1399.306	438.115	296.566
193013133	16	5	1398.282	438.833	296.599
193013133	16	6	1397.258	439.549	296.634
193013133	16	7	1396.234	440.266	296.67
193013133	16	8	1395.21	440.982	296.716

193013133	16	9	1394.35	439.76	296.589
193013133	16	10	1393.49	438.537	296.464
193013133	16	11	1392.629	437.314	296.34
193013133	16	12	1391.769	436.092	296.217
193013133	16	13	1392.793	435.377	296.159
193013133	16	14	1393.817	434.662	296.104
193013133	16	15	1394.841	433.947	296.054
193013133	16	16	1395.865	433.23	296.016
193013143	16	1	1431.253	-415.605	297.089
193013143	16	2	1430.024	-416.476	297.005
193013143	16	3	1428.795	-417.347	296.927
193013143	16	4	1427.567	-418.218	296.855
193013143	16	5	1426.338	-419.088	296.788
193013143	16	6	1427.198	-420.303	296.989
193013143	16	7	1428.059	-421.519	297.193
193013143	16	8	1428.919	-422.734	297.401
193013143	16	9	1429.78	-423.948	297.614
193013143	16	10	1431.008	-423.076	297.696
193013143	16	11	1432.237	-422.205	297.782
193013143	16	12	1433.466	-421.332	297.874
193013143	16	13	1434.694	-420.46	297.969
193013143	16	14	1433.834	-419.246	297.745
193013143	16	15	1432.974	-418.033	297.523
193013143	16	16	1432.113	-416.819	297.305
193013144	16	1	1426.338	-419.088	296.788
193013144	16	2	1425.109	-419.958	296.727
193013144	16	3	1423.881	-420.827	296.671
193013144	16	4	1422.652	-421.695	296.621
193013144	16	5	1421.423	-422.563	296.576
193013144	16	6	1422.283	-423.78	296.765
193013144	16	7	1423.144	-424.996	296.958
193013144	16	8	1424.004	-426.212	297.153
193013144	16	9	1424.865	-427.428	297.351
193013144	16	10	1426.093	-426.559	297.407
193013144	16	11	1427.322	-425.689	297.47
193013144	16	12	1428.551	-424.819	297.538
193013144	16	13	1429.78	-423.948	297.614
193013144	16	14	1428.919	-422.734	297.401
193013144	16	15	1428.059	-421.519	297.193
193013144	16	16	1427.198	-420.303	296.989
193013145	16	1	1421.423	-422.563	296.576
193013145	16	2	1420.194	-423.431	296.536
193013145	16	3	1418.966	-424.298	296.5
193013145	16	4	1417.737	-425.165	296.469
193013145	16	5	1416.508	-426.031	296.443
193013145	16	6	1417.368	-427.249	296.623
193013145	16	7	1418.229	-428.466	296.805

193013145	16	8	1419.089	-429.683	296.989
193013145	16	9	1419.95	-430.9	297.175
193013145	16	10	1421.178	-430.032	297.212
193013145	16	11	1422.407	-429.165	297.253
193013145	16	12	1423.636	-428.297	297.3
193013145	16	13	1424.865	-427.428	297.351
193013145	16	14	1424.004	-426.212	297.153
193013145	16	15	1423.144	-424.996	296.958
193013145	16	16	1422.283	-423.78	296.765
193013146	16	1	1416.508	-426.031	296.443
193013146	16	2	1415.28	-426.897	296.421
193013146	16	3	1414.051	-427.763	296.403
193013146	16	4	1412.822	-428.628	296.388
193013146	16	5	1411.593	-429.493	296.379
193013146	16	6	1412.454	-430.711	296.548
193013146	16	7	1413.314	-431.929	296.72
193013146	16	8	1414.174	-433.147	296.894
193013146	16	9	1415.035	-434.365	297.07
193013146	16	10	1416.263	-433.5	297.09
193013146	16	11	1417.492	-432.633	297.114
193013146	16	12	1418.721	-431.767	297.143
193013146	16	13	1419.95	-430.9	297.175
193013146	16	14	1419.089	-429.683	296.989
193013146	16	15	1418.229	-428.466	296.805
193013146	16	16	1417.368	-427.249	296.623
193013149	16	1	1432.113	416.819	297.305
193013149	16	2	1432.974	418.033	297.523
193013149	16	3	1433.834	419.246	297.745
193013149	16	4	1434.694	420.46	297.969
193013149	16	5	1433.466	421.332	297.874
193013149	16	6	1432.237	422.205	297.782
193013149	16	7	1431.008	423.076	297.696
193013149	16	8	1429.78	423.948	297.614
193013149	16	9	1428.919	422.734	297.401
193013149	16	10	1428.059	421.519	297.193
193013149	16	11	1427.198	420.303	296.989
193013149	16	12	1426.338	419.088	296.788
193013149	16	13	1427.567	418.218	296.855
193013149	16	14	1428.795	417.347	296.927
193013149	16	15	1430.024	416.476	297.005
193013149	16	16	1431.253	415.605	297.089
193013150	16	1	1427.198	420.303	296.989
193013150	16	2	1428.059	421.519	297.193
193013150	16	3	1428.919	422.734	297.401
193013150	16	4	1429.78	423.948	297.614
193013150	16	5	1428.551	424.819	297.538
193013150	16	6	1427.322	425.689	297.47

193013150	16	7	1426.093	426.559	297.407
193013150	16	8	1424.865	427.428	297.351
193013150	16	9	1424.004	426.212	297.153
193013150	16	10	1423.144	424.996	296.958
193013150	16	11	1422.283	423.78	296.765
193013150	16	12	1421.423	422.563	296.576
193013150	16	13	1422.652	421.695	296.621
193013150	16	14	1423.881	420.827	296.671
193013150	16	15	1425.109	419.958	296.727
193013150	16	16	1426.338	419.088	296.788
193013151	16	1	1422.283	423.78	296.765
193013151	16	2	1423.144	424.996	296.958
193013151	16	3	1424.004	426.212	297.153
193013151	16	4	1424.865	427.428	297.351
193013151	16	5	1423.636	428.297	297.3
193013151	16	6	1422.407	429.165	297.253
193013151	16	7	1421.178	430.032	297.212
193013151	16	8	1419.95	430.9	297.175
193013151	16	9	1419.089	429.683	296.989
193013151	16	10	1418.229	428.466	296.805
193013151	16	11	1417.368	427.249	296.623
193013151	16	12	1416.508	426.031	296.443
193013151	16	13	1417.737	425.165	296.469
193013151	16	14	1418.966	424.298	296.5
193013151	16	15	1420.194	423.431	296.536
193013151	16	16	1421.423	422.563	296.576
193013152	16	1	1417.368	427.249	296.623
193013152	16	2	1418.229	428.466	296.805
193013152	16	3	1419.089	429.683	296.989
193013152	16	4	1419.95	430.9	297.175
193013152	16	5	1418.721	431.767	297.143
193013152	16	6	1417.492	432.633	297.114
193013152	16	7	1416.263	433.5	297.09
193013152	16	8	1415.035	434.365	297.07
193013152	16	9	1414.174	433.147	296.894
193013152	16	10	1413.314	431.929	296.72
193013152	16	11	1412.454	430.711	296.548
193013152	16	12	1411.593	429.493	296.379
193013152	16	13	1412.822	428.628	296.388
193013152	16	14	1414.051	427.763	296.403
193013152	16	15	1415.28	426.897	296.421
193013152	16	16	1416.508	426.031	296.443
193013153	16	1	1411.593	-429.493	296.379
193013153	16	2	1410.365	-430.357	296.377
193013153	16	3	1409.136	-431.221	296.382
193013153	16	4	1407.907	-432.084	296.392
193013153	16	5	1406.678	-432.946	296.407

193013153	16	6	1407.539	-434.166	296.562
193013153	16	7	1408.399	-435.386	296.718
193013153	16	8	1409.26	-436.605	296.875
193013153	16	9	1410.12	-437.824	297.036
193013153	16	10	1411.348	-436.96	297.035
193013153	16	11	1412.577	-436.096	297.04
193013153	16	12	1413.806	-435.231	297.053
193013153	16	13	1415.035	-434.365	297.07
193013153	16	14	1414.174	-433.147	296.894
193013153	16	15	1413.314	-431.929	296.72
193013153	16	16	1412.454	-430.711	296.548
193013154	16	1	1406.678	-432.946	296.407
193013154	16	2	1405.45	-433.809	296.426
193013154	16	3	1404.221	-434.671	296.448
193013154	16	4	1402.992	-435.532	296.472
193013154	16	5	1401.763	-436.394	296.5
193013154	16	6	1402.624	-437.614	296.645
193013154	16	7	1403.484	-438.835	296.792
193013154	16	8	1404.344	-440.055	296.941
193013154	16	9	1405.205	-441.275	297.091
193013154	16	10	1406.434	-440.413	297.071
193013154	16	11	1407.662	-439.55	297.055
193013154	16	12	1408.891	-438.687	297.043
193013154	16	13	1410.12	-437.824	297.036
193013154	16	14	1409.26	-436.605	296.875
193013154	16	15	1408.399	-435.386	296.718
193013154	16	16	1407.539	-434.166	296.562
193013155	16	1	1401.763	-436.394	296.5
193013155	16	2	1400.535	-437.255	296.531
193013155	16	3	1399.306	-438.115	296.566
193013155	16	4	1398.077	-438.976	296.605
193013155	16	5	1396.848	-439.836	296.648
193013155	16	6	1397.709	-441.057	296.785
193013155	16	7	1398.569	-442.279	296.922
193013155	16	8	1399.43	-443.5	297.061
193013155	16	9	1400.29	-444.721	297.201
193013155	16	10	1401.519	-443.86	297.167
193013155	16	11	1402.747	-442.999	297.138
193013155	16	12	1403.976	-442.137	297.113
193013155	16	13	1405.205	-441.275	297.091
193013155	16	14	1404.344	-440.055	296.941
193013155	16	15	1403.484	-438.835	296.792
193013155	16	16	1402.624	-437.614	296.645
193013156	16	1	1396.848	-439.836	296.648
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193013156	16	3	1394.391	-441.554	296.758
193013156	16	4	1393.162	-442.412	296.826

193013156	16	5	1391.934	-443.269	296.897
193013156	16	6	1392.794	-444.492	297.019
193013156	16	7	1393.654	-445.714	297.142
193013156	16	8	1394.515	-446.937	297.266
193013156	16	9	1395.375	-448.159	297.39
193013156	16	10	1396.604	-447.301	297.329
193013156	16	11	1397.833	-446.441	297.28
193013156	16	12	1399.061	-445.581	297.239
193013156	16	13	1400.29	-444.721	297.201
193013156	16	14	1399.43	-443.5	297.061
193013156	16	15	1398.569	-442.279	296.922
193013156	16	16	1397.709	-441.057	296.785
193013157	16	1	1412.454	430.711	296.548
193013157	16	2	1413.314	431.929	296.72
193013157	16	3	1414.174	433.147	296.894
193013157	16	4	1415.035	434.365	297.07
193013157	16	5	1413.806	435.231	297.053
193013157	16	6	1412.577	436.096	297.04
193013157	16	7	1411.348	436.96	297.035
193013157	16	8	1410.12	437.824	297.036
193013157	16	9	1409.26	436.605	296.875
193013157	16	10	1408.399	435.386	296.718
193013157	16	11	1407.539	434.166	296.562
193013157	16	12	1406.678	432.946	296.407
193013157	16	13	1407.907	432.084	296.392
193013157	16	14	1409.136	431.221	296.382
193013157	16	15	1410.365	430.357	296.377
193013157	16	16	1411.593	429.493	296.379
193013158	16	1	1407.539	434.166	296.562
193013158	16	2	1408.399	435.386	296.718
193013158	16	3	1409.26	436.605	296.875
193013158	16	4	1410.12	437.824	297.036
193013158	16	5	1408.891	438.687	297.043
193013158	16	6	1407.662	439.55	297.055
193013158	16	7	1406.434	440.413	297.071
193013158	16	8	1405.205	441.275	297.091
193013158	16	9	1404.344	440.055	296.941
193013158	16	10	1403.484	438.835	296.792
193013158	16	11	1402.624	437.614	296.645
193013158	16	12	1401.763	436.394	296.5
193013158	16	13	1402.992	435.532	296.472
193013158	16	14	1404.221	434.671	296.448
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193013158	16	16	1406.678	432.946	296.407
193013159	16	1	1402.624	437.614	296.645
193013159	16	2	1403.484	438.835	296.792
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193013159	16	6	1402.747	442.999	297.138
193013159	16	7	1401.519	443.86	297.167
193013159	16	8	1400.29	444.721	297.201
193013159	16	9	1399.43	443.5	297.061
193013159	16	10	1398.569	442.279	296.922
193013159	16	11	1397.709	441.057	296.785
193013159	16	12	1396.848	439.836	296.648
193013159	16	13	1398.077	438.976	296.605
193013159	16	14	1399.306	438.115	296.566
193013159	16	15	1400.535	437.255	296.531
193013159	16	16	1401.763	436.394	296.5
193013160	16	1	1397.709	441.057	296.785
193013160	16	2	1398.569	442.279	296.922
193013160	16	3	1399.43	443.5	297.061
193013160	16	4	1400.29	444.721	297.201
193013160	16	5	1399.061	445.581	297.239
193013160	16	6	1397.833	446.441	297.28
193013160	16	7	1396.604	447.301	297.329
193013160	16	8	1395.375	448.159	297.39
193013160	16	9	1394.515	446.937	297.266
193013160	16	10	1393.654	445.714	297.142
193013160	16	11	1392.794	444.492	297.019
193013160	16	12	1391.934	443.269	296.897
193013160	16	13	1393.162	442.412	296.826
193013160	16	14	1394.391	441.554	296.758
193013160	16	15	1395.62	440.696	296.696
193013160	16	16	1396.848	439.836	296.648
193013207	16	1	1452.064	-366.145	295.876
193013207	16	2	1451.694	-368.232	296.008
193013207	16	3	1451.323	-370.319	296.139
193013207	16	4	1450.953	-372.406	296.269
193013207	16	5	1450.581	-372.672	296.234
193013207	16	6	1450.253	-372.905	296.204
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193013207	16	8	1449.434	-373.488	296.129
193013207	16	9	1448.574	-372.276	295.887
193013207	16	10	1447.713	-371.064	295.646
193013207	16	11	1446.853	-369.852	295.406
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193013207	16	13	1447.603	-367.495	295.306
193013207	16	14	1449.213	-366.35	295.448
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193013207	16	16	1452.434	-364.058	295.744
193013208	16	1	1446.853	-369.852	295.406
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193013208	16	7	1445.748	-376.11	295.802
193013208	16	8	1444.519	-376.983	295.697
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193013208	16	10	1442.798	-374.558	295.228
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193013208	16	12	1441.078	-372.133	294.761
193013208	16	13	1442.306	-371.26	294.859
193013208	16	14	1443.535	-370.387	294.959
193013208	16	15	1444.764	-369.514	295.062
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193013209	16	3	1438.62	-373.879	294.572
193013209	16	4	1437.391	-374.751	294.48
193013209	16	5	1436.163	-375.623	294.391
193013209	16	6	1437.023	-376.836	294.616
193013209	16	7	1437.884	-378.05	294.841
193013209	16	8	1438.744	-379.263	295.066
193013209	16	9	1439.604	-380.476	295.293
193013209	16	10	1440.833	-379.603	295.391
193013209	16	11	1442.062	-378.73	295.491
193013209	16	12	1443.29	-377.857	295.593
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193013209	16	16	1441.938	-373.346	294.994
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193013210	16	3	1449.843	-378.668	296.656
193013210	16	4	1449.473	-380.756	296.783
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193013210	16	9	1447.1	-380.62	296.406
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193013210	16	16	1450.953	-372.406	296.269
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193013211	16	9	1444.643	-382.368	296.189
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193013211	16	13	1442.676	-378.293	295.542
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193013211	16	16	1444.519	-376.983	295.697
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193013212	16	3	1439.604	-380.476	295.293
193013212	16	4	1438.375	-381.349	295.197
193013212	16	5	1437.147	-382.221	295.103
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193013212	16	7	1438.867	-384.648	295.55
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193013212	16	9	1440.588	-387.074	296.001
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193013212	16	16	1442.922	-379.943	295.723
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193013213	16	2	1447.866	-381.899	296.636
193013213	16	3	1446.259	-383.042	296.491
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193013213	16	5	1443.046	-385.328	296.209
193013213	16	6	1443.906	-386.54	296.441
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193013213	16	8	1445.627	-388.965	296.91
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193013213	16	10	1446.897	-389.886	297.185
193013213	16	11	1447.306	-389.594	297.223
193013213	16	12	1447.634	-389.361	297.254
193013213	16	13	1447.992	-389.106	297.287
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193013214	16	3	1440.588	-387.074	296.001
193013214	16	4	1439.359	-387.948	295.9
193013214	16	5	1438.131	-388.821	295.801
193013214	16	6	1438.991	-390.034	296.024
193013214	16	7	1439.851	-391.248	296.249
193013214	16	8	1440.712	-392.461	296.476
193013214	16	9	1441.572	-393.674	296.705
193013214	16	10	1442.801	-392.8	296.813
193013214	16	11	1444.03	-391.926	296.923
193013214	16	12	1445.258	-391.052	297.034
193013214	16	13	1446.487	-390.177	297.147
193013214	16	14	1445.627	-388.965	296.91
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193013214	16	16	1443.906	-386.54	296.441
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193013215	16	2	1439.851	-391.248	296.249
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193013215	16	4	1441.572	-393.674	296.705
193013215	16	5	1440.344	-394.547	296.599
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193013215	16	7	1437.886	-396.294	296.392
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193013216	16	3	1444.782	-391.39	296.991
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193013217	16	12	1444.399	-398.96	297.583
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193013217	16	15	1443.293	-396.099	297.168
193013217	16	16	1442.433	-394.886	296.936
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193013218	16	3	1436.657	-397.167	296.292
193013218	16	4	1435.428	-398.04	296.195
193013218	16	5	1434.2	-398.913	296.101
193013218	16	6	1435.06	-400.127	296.317
193013218	16	7	1435.92	-401.341	296.535
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193013218	16	9	1437.641	-403.768	296.979
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193013218	16	11	1440.099	-402.02	297.191
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193013219	16	2	1444.908	-398.598	297.631
193013219	16	3	1443.305	-399.739	297.481
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193013219	16	5	1440.099	-402.02	297.191
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193013219	16	8	1442.68	-405.658	297.892
193013219	16	9	1443.54	-406.87	298.131
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193013219	16	12	1444.702	-406.042	298.243
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193013220	16	2	1438.87	-402.894	297.084
193013220	16	3	1437.641	-403.768	296.979
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193013220	16	5	1435.184	-405.514	296.778
193013220	16	6	1436.044	-406.728	296.999
193013220	16	7	1436.905	-407.941	297.222
193013220	16	8	1437.765	-409.154	297.448
193013220	16	9	1438.625	-410.367	297.677
193013220	16	10	1439.854	-409.493	297.787
193013220	16	11	1441.083	-408.619	297.9
193013220	16	12	1442.312	-407.744	298.014
193013220	16	13	1443.54	-406.87	298.131
193013220	16	14	1442.68	-405.658	297.892
193013220	16	15	1441.819	-404.446	297.656
193013220	16	16	1440.959	-403.233	297.422
193013221	16	1	1445.031	-405.809	298.275
193013221	16	2	1443.429	-406.949	298.121
193013221	16	3	1441.828	-408.089	297.969
193013221	16	4	1440.227	-409.228	297.821
193013221	16	5	1438.625	-410.367	297.677
193013221	16	6	1439.486	-411.58	297.91
193013221	16	7	1440.346	-412.792	298.145
193013221	16	8	1441.206	-414.004	298.383
193013221	16	9	1442.067	-415.216	298.624
193013221	16	10	1442.437	-414.952	298.66
193013221	16	11	1442.808	-414.688	298.696
193013221	16	12	1443.179	-414.424	298.732
193013221	16	13	1443.55	-414.16	298.769
193013221	16	14	1443.92	-412.072	298.645
193013221	16	15	1444.29	-409.984	298.522
193013221	16	16	1444.66	-407.896	298.398
193013222	16	1	1452.434	364.058	295.744
193013222	16	2	1450.824	365.204	295.595
193013222	16	3	1449.213	366.35	295.448
193013222	16	4	1447.603	367.495	295.306
193013222	16	5	1445.992	368.64	295.166
193013222	16	6	1446.853	369.852	295.406
193013222	16	7	1447.713	371.064	295.646
193013222	16	8	1448.574	372.276	295.887
193013222	16	9	1449.434	373.488	296.129
193013222	16	10	1449.844	373.196	296.167
193013222	16	11	1450.253	372.905	296.204
193013222	16	12	1450.581	372.672	296.234
193013222	16	13	1450.953	372.406	296.269

193013222	16	14	1451.323	370.319	296.139
193013222	16	15	1451.694	368.232	296.008
193013222	16	16	1452.064	366.145	295.876
193013223	16	1	1446.853	369.852	295.406
193013223	16	2	1447.713	371.064	295.646
193013223	16	3	1448.574	372.276	295.887
193013223	16	4	1449.434	373.488	296.129
193013223	16	5	1448.205	374.362	296.019
193013223	16	6	1446.977	375.236	295.909
193013223	16	7	1445.748	376.11	295.802
193013223	16	8	1444.519	376.983	295.697
193013223	16	9	1443.659	375.771	295.462
193013223	16	10	1442.798	374.558	295.228
193013223	16	11	1441.938	373.346	294.994
193013223	16	12	1441.078	372.133	294.761
193013223	16	13	1442.306	371.26	294.859
193013223	16	14	1443.535	370.387	294.959
193013223	16	15	1444.764	369.514	295.062
193013223	16	16	1445.992	368.64	295.166
193013224	16	1	1441.938	373.346	294.994
193013224	16	2	1442.798	374.558	295.228
193013224	16	3	1443.659	375.771	295.462
193013224	16	4	1444.519	376.983	295.697
193013224	16	5	1443.29	377.857	295.593
193013224	16	6	1442.062	378.73	295.491
193013224	16	7	1440.833	379.603	295.391
193013224	16	8	1439.604	380.476	295.293
193013224	16	9	1438.744	379.263	295.066
193013224	16	10	1437.884	378.05	294.841
193013224	16	11	1437.023	376.836	294.616
193013224	16	12	1436.163	375.623	294.391
193013224	16	13	1437.391	374.751	294.48
193013224	16	14	1438.62	373.879	294.572
193013224	16	15	1439.849	373.006	294.665
193013224	16	16	1441.078	372.133	294.761
193013225	16	1	1450.953	372.406	296.269
193013225	16	2	1449.345	373.551	296.121
193013225	16	3	1447.736	374.696	295.977
193013225	16	4	1446.128	375.84	295.835
193013225	16	5	1444.519	376.983	295.697
193013225	16	6	1445.379	378.196	295.932
193013225	16	7	1446.24	379.408	296.169
193013225	16	8	1447.1	380.62	296.406
193013225	16	9	1447.96	381.832	296.645
193013225	16	10	1448.37	381.541	296.682
193013225	16	11	1448.78	381.249	296.719
193013225	16	12	1449.107	381.016	296.75

193013225	16	13	1449.473	380.756	296.783
193013225	16	14	1449.843	378.668	296.656
193013225	16	15	1450.213	376.581	296.528
193013225	16	16	1450.583	374.494	296.399
193013226	16	1	1445.379	378.196	295.932
193013226	16	2	1446.24	379.408	296.169
193013226	16	3	1447.1	380.62	296.406
193013226	16	4	1447.96	381.832	296.645
193013226	16	5	1447.346	382.269	296.589
193013226	16	6	1446.732	382.706	296.533
193013226	16	7	1446.117	383.143	296.478
193013226	16	8	1445.503	383.58	296.424
193013226	16	9	1444.643	382.368	296.189
193013226	16	10	1443.782	381.155	295.955
193013226	16	11	1442.922	379.943	295.723
193013226	16	12	1442.062	378.73	295.491
193013226	16	13	1442.676	378.293	295.542
193013226	16	14	1443.29	377.857	295.593
193013226	16	15	1443.905	377.42	295.645
193013226	16	16	1444.519	376.983	295.697
193013227	16	1	1442.922	379.943	295.723
193013227	16	2	1443.782	381.155	295.955
193013227	16	3	1444.643	382.368	296.189
193013227	16	4	1445.503	383.58	296.424
193013227	16	5	1444.274	384.454	296.315
193013227	16	6	1443.046	385.328	296.209
193013227	16	7	1441.817	386.201	296.104
193013227	16	8	1440.588	387.074	296.001
193013227	16	9	1439.728	385.861	295.775
193013227	16	10	1438.867	384.648	295.55
193013227	16	11	1438.007	383.435	295.325
193013227	16	12	1437.147	382.221	295.103
193013227	16	13	1438.375	381.349	295.197
193013227	16	14	1439.604	380.476	295.293
193013227	16	15	1440.833	379.603	295.391
193013227	16	16	1442.062	378.73	295.491
193013228	16	1	1449.103	382.843	296.91
193013228	16	2	1448.732	384.931	297.037
193013228	16	3	1448.362	387.019	297.162
193013228	16	4	1447.992	389.106	297.287
193013228	16	5	1447.634	389.361	297.254
193013228	16	6	1447.306	389.594	297.223
193013228	16	7	1446.897	389.886	297.185
193013228	16	8	1446.487	390.185	297.067
193013228	16	9	1445.627	388.965	296.91
193013228	16	10	1444.766	387.753	296.675
193013228	16	11	1443.906	386.54	296.441

193013228	16	12	1443.046	385.328	296.209
193013228	16	13	1444.652	384.185	296.349
193013228	16	14	1446.259	383.042	296.491
193013228	16	15	1447.866	381.899	296.636
193013228	16	16	1449.473	380.756	296.783
193013229	16	1	1443.906	386.54	296.441
193013229	16	2	1444.766	387.753	296.675
193013229	16	3	1445.627	388.965	296.91
193013229	16	4	1446.487	390.177	297.147
193013229	16	5	1445.258	391.052	297.034
193013229	16	6	1444.03	391.926	296.923
193013229	16	7	1442.801	392.8	296.813
193013229	16	8	1441.572	393.674	296.705
193013229	16	9	1440.712	392.461	296.476
193013229	16	10	1439.851	391.248	296.249
193013229	16	11	1438.991	390.034	296.024
193013229	16	12	1438.131	388.821	295.801
193013229	16	13	1439.359	387.948	295.9
193013229	16	14	1440.588	387.074	296.001
193013229	16	15	1441.817	386.201	296.104
193013229	16	16	1443.046	385.328	296.209
193013230	16	1	1438.991	390.034	296.024
193013230	16	2	1439.851	391.248	296.249
193013230	16	3	1440.712	392.461	296.476
193013230	16	4	1441.572	393.674	296.705
193013230	16	5	1440.344	394.547	296.599
193013230	16	6	1439.115	395.421	296.494
193013230	16	7	1437.886	396.294	296.392
193013230	16	8	1436.657	397.167	296.292
193013230	16	9	1435.797	395.953	296.073
193013230	16	10	1434.937	394.739	295.856
193013230	16	11	1434.076	393.525	295.64
193013230	16	12	1433.216	392.311	295.427
193013230	16	13	1434.445	391.439	295.516
193013230	16	14	1435.673	390.566	295.609
193013230	16	15	1436.902	389.694	295.704
193013230	16	16	1438.131	388.821	295.801
193013231	16	1	1447.622	391.194	297.412
193013231	16	2	1447.252	393.281	297.536
193013231	16	3	1446.882	395.369	297.66
193013231	16	4	1446.511	397.457	297.783
193013231	16	5	1446.16	397.707	297.75
193013231	16	6	1445.833	397.94	297.719
193013231	16	7	1445.423	398.232	297.68
193013231	16	8	1445.014	398.523	297.641
193013231	16	9	1444.153	397.311	297.404
193013231	16	10	1443.293	396.099	297.168

193013231	16	11	1442.433	394.886	296.936
193013231	16	12	1441.572	393.674	296.705
193013231	16	13	1443.177	392.532	296.846
193013231	16	14	1444.782	391.39	296.991
193013231	16	15	1446.387	390.248	297.138
193013231	16	16	1447.992	389.106	297.287
193013232	16	1	1442.433	394.886	296.936
193013232	16	2	1443.293	396.099	297.168
193013232	16	3	1444.153	397.311	297.404
193013232	16	4	1445.014	398.523	297.641
193013232	16	5	1444.399	398.96	297.583
193013232	16	6	1443.785	399.398	297.526
193013232	16	7	1443.17	399.835	297.469
193013232	16	8	1442.556	400.272	297.413
193013232	16	9	1441.696	399.06	297.179
193013232	16	10	1440.835	397.847	296.949
193013232	16	11	1439.975	396.634	296.72
193013232	16	12	1439.115	395.421	296.494
193013232	16	13	1439.729	394.984	296.546
193013232	16	14	1440.344	394.547	296.599
193013232	16	15	1440.958	394.11	296.651
193013232	16	16	1441.572	393.674	296.705
193013233	16	1	1439.975	396.634	296.72
193013233	16	2	1440.835	397.847	296.949
193013233	16	3	1441.696	399.06	297.179
193013233	16	4	1442.556	400.272	297.413
193013233	16	5	1441.327	401.146	297.301
193013233	16	6	1440.099	402.02	297.191
193013233	16	7	1438.87	402.894	297.084
193013233	16	8	1437.641	403.768	296.979
193013233	16	9	1436.781	402.554	296.756
193013233	16	10	1435.92	401.341	296.535
193013233	16	11	1435.06	400.127	296.317
193013233	16	12	1434.2	398.913	296.101
193013233	16	13	1435.428	398.04	296.195
193013233	16	14	1436.657	397.167	296.292
193013233	16	15	1437.886	396.294	296.392
193013233	16	16	1439.115	395.421	296.494
193013234	16	1	1446.141	399.545	297.906
193013234	16	2	1445.771	401.633	298.03
193013234	16	3	1445.401	403.721	298.153
193013234	16	4	1445.031	405.809	298.275
193013234	16	5	1444.702	406.042	298.243
193013234	16	6	1444.315	406.318	298.206
193013234	16	7	1443.927	406.594	298.168
193013234	16	8	1443.54	406.87	298.131
193013234	16	9	1442.68	405.658	297.892

193013234	16	10	1441.819	404.446	297.656
193013234	16	11	1440.959	403.233	297.422
193013234	16	12	1440.099	402.02	297.191
193013234	16	13	1441.702	400.88	297.335
193013234	16	14	1443.305	399.739	297.481
193013234	16	15	1444.908	398.598	297.631
193013234	16	16	1446.511	397.457	297.783
193013235	16	1	1440.959	403.233	297.422
193013235	16	2	1441.819	404.446	297.656
193013235	16	3	1442.68	405.658	297.892
193013235	16	4	1443.54	406.87	298.131
193013235	16	5	1442.312	407.744	298.014
193013235	16	6	1441.083	408.619	297.9
193013235	16	7	1439.854	409.493	297.787
193013235	16	8	1438.625	410.367	297.677
193013235	16	9	1437.765	409.154	297.448
193013235	16	10	1436.905	407.941	297.222
193013235	16	11	1436.044	406.728	296.999
193013235	16	12	1435.184	405.514	296.778
193013235	16	13	1436.413	404.641	296.877
193013235	16	14	1437.641	403.768	296.979
193013235	16	15	1438.87	402.894	297.084
193013235	16	16	1440.099	402.02	297.191
193013236	16	1	1444.66	407.896	298.398
193013236	16	2	1444.29	409.984	298.522
193013236	16	3	1443.92	412.072	298.645
193013236	16	4	1443.55	414.16	298.769
193013236	16	5	1443.179	414.424	298.732
193013236	16	6	1442.808	414.688	298.696
193013236	16	7	1442.437	414.952	298.66
193013236	16	8	1442.067	415.216	298.624
193013236	16	9	1441.206	414.004	298.383
193013236	16	10	1440.346	412.792	298.145
193013236	16	11	1439.486	411.58	297.91
193013236	16	12	1438.625	410.367	297.677
193013236	16	13	1440.227	409.228	297.821
193013236	16	14	1441.828	408.089	297.969
193013236	16	15	1443.429	406.949	298.121
193013236	16	16	1445.031	405.809	298.275
193013237	16	1	1436.044	-406.728	296.999
193013237	16	2	1436.905	-407.941	297.222
193013237	16	3	1437.765	-409.154	297.448
193013237	16	4	1438.625	-410.367	297.677
193013237	16	5	1437.396	-411.241	297.571
193013237	16	6	1436.168	-412.114	297.467
193013237	16	7	1434.939	-412.987	297.367
193013237	16	8	1433.71	-413.86	297.271

193013237	16	9	1432.85	-412.646	297.052
193013237	16	10	1431.99	-411.432	296.837
193013237	16	11	1431.129	-410.218	296.625
193013237	16	12	1430.269	-409.003	296.415
193013237	16	13	1431.498	-408.131	296.5
193013237	16	14	1432.726	-407.259	296.59
193013237	16	15	1433.955	-406.387	296.682
193013237	16	16	1435.184	-405.514	296.778
193013238	16	1	1439.486	-411.58	297.91
193013238	16	2	1440.346	-412.792	298.145
193013238	16	3	1441.206	-414.004	298.383
193013238	16	4	1442.067	-415.216	298.624
193013238	16	5	1441.452	-415.653	298.565
193013238	16	6	1440.838	-416.091	298.507
193013238	16	7	1440.224	-416.528	298.449
193013238	16	8	1439.609	-416.965	298.392
193013238	16	9	1438.749	-415.753	298.156
193013238	16	10	1437.888	-414.54	297.923
193013238	16	11	1437.028	-413.327	297.694
193013238	16	12	1436.168	-412.114	297.467
193013238	16	13	1436.782	-411.677	297.519
193013238	16	14	1437.396	-411.241	297.571
193013238	16	15	1438.011	-410.804	297.624
193013238	16	16	1438.625	-410.367	297.677
193013239	16	1	1436.168	-412.114	297.467
193013239	16	2	1434.939	-412.987	297.367
193013239	16	3	1433.71	-413.86	297.271
193013239	16	4	1432.482	-414.733	297.178
193013239	16	5	1431.253	-415.605	297.089
193013239	16	6	1432.113	-416.819	297.305
193013239	16	7	1432.974	-418.033	297.523
193013239	16	8	1433.834	-419.246	297.745
193013239	16	9	1434.694	-420.46	297.969
193013239	16	10	1435.923	-419.586	298.069
193013239	16	11	1437.152	-418.713	298.173
193013239	16	12	1438.381	-417.839	298.281
193013239	16	13	1439.609	-416.965	298.392
193013239	16	14	1438.749	-415.753	298.156
193013239	16	15	1437.888	-414.54	297.923
193013239	16	16	1437.028	-413.327	297.694
193013240	16	1	1436.044	406.728	296.999
193013240	16	2	1436.905	407.941	297.222
193013240	16	3	1437.765	409.154	297.448
193013240	16	4	1438.625	410.367	297.677
193013240	16	5	1437.396	411.241	297.571
193013240	16	6	1436.168	412.114	297.467
193013240	16	7	1434.939	412.987	297.367

193013240	16	8	1433.71	413.86	297.271
193013240	16	9	1432.85	412.646	297.052
193013240	16	10	1431.99	411.432	296.837
193013240	16	11	1431.129	410.218	296.625
193013240	16	12	1430.269	409.003	296.415
193013240	16	13	1431.498	408.131	296.5
193013240	16	14	1432.726	407.259	296.59
193013240	16	15	1433.955	406.387	296.682
193013240	16	16	1435.184	405.514	296.778
193013241	16	1	1439.486	411.58	297.91
193013241	16	2	1440.346	412.792	298.145
193013241	16	3	1441.206	414.004	298.383
193013241	16	4	1442.067	415.216	298.624
193013241	16	5	1441.452	415.653	298.565
193013241	16	6	1440.838	416.091	298.507
193013241	16	7	1440.224	416.528	298.449
193013241	16	8	1439.609	416.965	298.392
193013241	16	9	1438.749	415.753	298.156
193013241	16	10	1437.888	414.54	297.923
193013241	16	11	1437.028	413.327	297.694
193013241	16	12	1436.168	412.114	297.467
193013241	16	13	1436.782	411.677	297.519
193013241	16	14	1437.396	411.241	297.571
193013241	16	15	1438.011	410.804	297.624
193013241	16	16	1438.625	410.367	297.677
193013242	16	1	1437.028	413.327	297.694
193013242	16	2	1437.888	414.54	297.923
193013242	16	3	1438.749	415.753	298.156
193013242	16	4	1439.609	416.965	298.392
193013242	16	5	1438.381	417.839	298.281
193013242	16	6	1437.152	418.713	298.173
193013242	16	7	1435.923	419.586	298.069
193013242	16	8	1434.694	420.46	297.969
193013242	16	9	1433.834	419.246	297.745
193013242	16	10	1432.974	418.033	297.523
193013242	16	11	1432.113	416.819	297.305
193013242	16	12	1431.253	415.605	297.089
193013242	16	13	1432.482	414.733	297.178
193013242	16	14	1433.71	413.86	297.271
193013242	16	15	1434.939	412.987	297.367
193013242	16	16	1436.168	412.114	297.467
193013343	16	1	1391.928	-406.801	293.572
193013343	16	2	1391.665	-406.985	293.582
193013343	16	3	1391.402	-407.169	293.592
193013343	16	4	1391.138	-407.354	293.602
193013343	16	5	1390.875	-407.538	293.612
193013343	16	6	1390.875	-409.362	293.768

193013343	16	7	1390.875	-411.187	293.925
193013343	16	8	1390.875	-413.011	294.084
193013343	16	9	1390.875	-414.835	294.244
193013343	16	10	1392.134	-413.955	294.192
193013343	16	11	1393.293	-413.143	294.15
193013343	16	12	1394.368	-412.391	294.113
193013343	16	13	1395.37	-411.689	294.081
193013343	16	14	1394.51	-410.468	293.951
193013343	16	15	1393.649	-409.245	293.824
193013343	16	16	1392.789	-408.023	293.698
193013348	16	1	1391.934	-443.269	296.897
193013348	16	2	1391.669	-443.454	296.912
193013348	16	3	1391.404	-443.638	296.928
193013348	16	4	1391.14	-443.823	296.944
193013348	16	5	1390.875	-444.008	296.96
193013348	16	6	1390.875	-445.831	297.132
193013348	16	7	1390.875	-447.654	297.305
193013348	16	8	1390.875	-449.477	297.478
193013348	16	9	1390.875	-451.3	297.651
193013348	16	10	1392.135	-450.421	297.574
193013348	16	11	1393.296	-449.611	297.506
193013348	16	12	1394.372	-448.859	297.446
193013348	16	13	1395.375	-448.159	297.39
193013348	16	14	1394.515	-446.937	297.266
193013348	16	15	1393.654	-445.714	297.142
193013348	16	16	1392.794	-444.492	297.019
193013380	16	1	1392.913	-413.41	294.164
193013380	16	2	1392.403	-413.766	294.182
193013380	16	3	1391.894	-414.123	294.201
193013380	16	4	1391.384	-414.479	294.221
193013380	16	5	1390.875	-414.835	294.244
193013380	16	6	1390.875	-416.659	294.406
193013380	16	7	1390.875	-418.483	294.569
193013380	16	8	1390.875	-420.307	294.733
193013380	16	9	1390.875	-422.131	294.899
193013380	16	10	1392.38	-421.079	294.824
193013380	16	11	1393.785	-420.096	294.77
193013380	16	12	1395.106	-419.171	294.723
193013380	16	13	1396.354	-418.298	294.683
193013380	16	14	1395.494	-417.076	294.551
193013380	16	15	1394.633	-415.854	294.42
193013380	16	16	1393.773	-414.632	294.291
193013381	16	1	1391.439	-421.737	294.869
193013381	16	2	1391.298	-421.835	294.877
193013381	16	3	1391.157	-421.934	294.884
193013381	16	4	1391.016	-422.032	294.891
193013381	16	5	1390.875	-422.131	294.899

193013381	16	6	1390.875	-423.954	295.066
193013381	16	7	1390.875	-425.777	295.236
193013381	16	8	1390.875	-427.6	295.407
193013381	16	9	1390.875	-429.424	295.579
193013381	16	10	1392.011	-428.63	295.515
193013381	16	11	1393.049	-427.906	295.46
193013381	16	12	1394.001	-427.24	295.417
193013381	16	13	1394.881	-426.625	295.384
193013381	16	14	1394.02	-425.403	295.25
193013381	16	15	1393.16	-424.181	295.119
193013381	16	16	1392.299	-422.959	294.992
193013382	16	1	1392.423	-428.343	295.493
193013382	16	2	1392.036	-428.613	295.513
193013382	16	3	1391.649	-428.883	295.535
193013382	16	4	1391.262	-429.153	295.557
193013382	16	5	1390.875	-429.424	295.579
193013382	16	6	1390.875	-431.247	295.752
193013382	16	7	1390.875	-433.07	295.924
193013382	16	8	1390.875	-434.893	296.097
193013382	16	9	1390.875	-436.716	296.269
193013382	16	10	1392.257	-435.751	296.189
193013382	16	11	1393.541	-434.855	296.118
193013382	16	12	1394.739	-434.018	296.059
193013382	16	13	1395.865	-433.23	296.016
193013382	16	14	1395.004	-432.009	295.88
193013382	16	15	1394.144	-430.787	295.747
193013382	16	16	1393.283	-429.565	295.619
193013383	16	1	1393.773	414.632	294.291
193013383	16	2	1394.633	415.854	294.42
193013383	16	3	1395.494	417.076	294.551
193013383	16	4	1396.354	418.298	294.683
193013383	16	5	1395.106	419.171	294.723
193013383	16	6	1393.785	420.096	294.77
193013383	16	7	1392.38	421.079	294.824
193013383	16	8	1390.875	422.131	294.899
193013383	16	9	1390.875	420.307	294.733
193013383	16	10	1390.875	418.483	294.569
193013383	16	11	1390.875	416.659	294.406
193013383	16	12	1390.875	414.835	294.244
193013383	16	13	1391.384	414.479	294.221
193013383	16	14	1391.894	414.123	294.201
193013383	16	15	1392.403	413.766	294.182
193013383	16	16	1392.913	413.41	294.164
193013384	16	1	1392.299	422.959	294.992
193013384	16	2	1393.16	424.181	295.119
193013384	16	3	1394.02	425.403	295.25
193013384	16	4	1394.881	426.625	295.384

193013384	16	5	1394.001	427.24	295.417
193013384	16	6	1393.049	427.906	295.46
193013384	16	7	1392.011	428.63	295.515
193013384	16	8	1390.875	429.424	295.579
193013384	16	9	1390.875	427.6	295.407
193013384	16	10	1390.875	425.777	295.236
193013384	16	11	1390.875	423.954	295.066
193013384	16	12	1390.875	422.131	294.899
193013384	16	13	1391.016	422.032	294.891
193013384	16	14	1391.157	421.934	294.884
193013384	16	15	1391.298	421.835	294.877
193013384	16	16	1391.439	421.737	294.869
193013385	16	1	1393.283	429.565	295.619
193013385	16	2	1394.144	430.787	295.747
193013385	16	3	1395.004	432.009	295.88
193013385	16	4	1395.865	433.23	296.016
193013385	16	5	1394.739	434.018	296.059
193013385	16	6	1393.541	434.855	296.118
193013385	16	7	1392.257	435.751	296.189
193013385	16	8	1390.875	436.716	296.269
193013385	16	9	1390.875	434.893	296.097
193013385	16	10	1390.875	433.07	295.924
193013385	16	11	1390.875	431.247	295.752
193013385	16	12	1390.875	429.424	295.579
193013385	16	13	1391.262	429.153	295.557
193013385	16	14	1391.649	428.883	295.535
193013385	16	15	1392.036	428.613	295.513
193013385	16	16	1392.423	428.343	295.493
193013394	16	1	1391.769	-436.092	296.217
193013394	16	2	1391.545	-436.248	296.23
193013394	16	3	1391.322	-436.404	296.243
193013394	16	4	1391.098	-436.56	296.256
193013394	16	5	1390.875	-436.716	296.269
193013394	16	6	1390.875	-438.539	296.442
193013394	16	7	1390.875	-440.362	296.614
193013394	16	8	1390.875	-442.185	296.787
193013394	16	9	1390.875	-444.008	296.96
193013394	16	10	1392.094	-443.157	296.887
193013394	16	11	1393.214	-442.376	296.823
193013394	16	12	1394.249	-441.653	296.766
193013394	16	13	1395.21	-440.982	296.716
193013394	16	14	1394.35	-439.76	296.589
193013394	16	15	1393.49	-438.537	296.464
193013394	16	16	1392.629	-437.314	296.34
193013398	16	1	1392.789	408.023	293.698
193013398	16	2	1393.649	409.245	293.824
193013398	16	3	1394.51	410.468	293.951

193013398	16	4	1395.37	411.689	294.081
193013398	16	5	1394.368	412.391	294.113
193013398	16	6	1393.293	413.143	294.15
193013398	16	7	1392.134	413.955	294.192
193013398	16	8	1390.875	414.835	294.244
193013398	16	9	1390.875	413.011	294.084
193013398	16	10	1390.875	411.187	293.925
193013398	16	11	1390.875	409.362	293.768
193013398	16	12	1390.875	407.538	293.612
193013398	16	13	1391.138	407.354	293.602
193013398	16	14	1391.402	407.169	293.592
193013398	16	15	1391.665	406.985	293.582
193013398	16	16	1391.928	406.801	293.572
193013399	16	1	1392.629	437.314	296.34
193013399	16	2	1393.49	438.537	296.464
193013399	16	3	1394.35	439.76	296.589
193013399	16	4	1395.21	440.982	296.716
193013399	16	5	1394.249	441.653	296.766
193013399	16	6	1393.214	442.376	296.823
193013399	16	7	1392.094	443.157	296.887
193013399	16	8	1390.875	444.008	296.96
193013399	16	9	1390.875	442.185	296.787
193013399	16	10	1390.875	440.362	296.614
193013399	16	11	1390.875	438.539	296.442
193013399	16	12	1390.875	436.716	296.269
193013399	16	13	1391.098	436.56	296.256
193013399	16	14	1391.322	436.404	296.243
193013399	16	15	1391.545	436.248	296.23
193013399	16	16	1391.769	436.092	296.217
193013400	16	1	1392.794	444.492	297.019
193013400	16	2	1393.654	445.714	297.142
193013400	16	3	1394.515	446.937	297.266
193013400	16	4	1395.375	448.159	297.39
193013400	16	5	1394.372	448.859	297.446
193013400	16	6	1393.296	449.611	297.506
193013400	16	7	1392.135	450.421	297.574
193013400	16	8	1390.875	451.3	297.651
193013400	16	9	1390.875	449.477	297.478
193013400	16	10	1390.875	447.654	297.305
193013400	16	11	1390.875	445.831	297.132
193013400	16	12	1390.875	444.008	296.96
193013400	16	13	1391.14	443.823	296.944
193013400	16	14	1391.404	443.638	296.928
193013400	16	15	1391.669	443.454	296.912
193013400	16	16	1391.934	443.269	296.897
193014012	16	1	1427.322	-425.689	297.47
193014012	16	2	1426.093	-426.559	297.407

193014012	16	3	1424.865	-427.428	297.351
193014012	16	4	1423.636	-428.297	297.3
193014012	16	5	1422.407	-429.165	297.253
193014012	16	6	1423.267	-430.381	297.448
193014012	16	7	1424.128	-431.597	297.645
193014012	16	8	1424.988	-432.812	297.844
193014012	16	9	1425.849	-434.028	298.046
193014012	16	10	1427.077	-433.158	298.107
193014012	16	11	1428.306	-432.288	298.173
193014012	16	12	1429.535	-431.417	298.247
193014012	16	13	1430.763	-430.546	298.326
193014012	16	14	1429.903	-429.332	298.107
193014012	16	15	1429.043	-428.118	297.89
193014012	16	16	1428.182	-426.904	297.678
193014013	16	1	1422.407	-429.165	297.253
193014013	16	2	1421.178	-430.032	297.212
193014013	16	3	1419.95	-430.9	297.175
193014013	16	4	1418.721	-431.767	297.143
193014013	16	5	1417.492	-432.633	297.114
193014013	16	6	1418.353	-433.851	297.297
193014013	16	7	1419.213	-435.067	297.481
193014013	16	8	1420.073	-436.284	297.667
193014013	16	9	1420.934	-437.501	297.855
193014013	16	10	1422.162	-436.633	297.896
193014013	16	11	1423.391	-435.765	297.941
193014013	16	12	1424.62	-434.897	297.991
193014013	16	13	1425.849	-434.028	298.046
193014013	16	14	1424.988	-432.812	297.844
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193014013	16	16	1423.267	-430.381	297.448
193014017	16	1	1428.306	-432.288	298.173
193014017	16	2	1427.077	-433.158	298.107
193014017	16	3	1425.849	-434.028	298.046
193014017	16	4	1424.62	-434.897	297.991
193014017	16	5	1423.391	-435.765	297.941
193014017	16	6	1424.251	-436.981	298.138
193014017	16	7	1425.112	-438.197	298.338
193014017	16	8	1425.972	-439.412	298.54
193014017	16	9	1426.833	-440.627	298.746
193014017	16	10	1428.061	-439.757	298.811
193014017	16	11	1429.29	-438.886	298.884
193014017	16	12	1430.519	-438.015	298.963
193014017	16	13	1431.747	-437.144	299.047
193014017	16	14	1430.887	-435.93	298.825
193014017	16	15	1430.027	-434.716	298.605
193014017	16	16	1429.166	-433.502	298.387
193014018	16	1	1423.391	-435.765	297.941

193014018	16	2	1422.162	-436.633	297.896
193014018	16	3	1420.934	-437.501	297.855
193014018	16	4	1419.705	-438.368	297.82
193014018	16	5	1418.476	-439.235	297.788
193014018	16	6	1419.336	-440.452	297.973
193014018	16	7	1420.197	-441.669	298.159
193014018	16	8	1421.057	-442.885	298.347
193014018	16	9	1421.918	-444.102	298.538
193014018	16	10	1423.146	-443.234	298.582
193014018	16	11	1424.375	-442.365	298.631
193014018	16	12	1425.604	-441.496	298.686
193014018	16	13	1426.833	-440.627	298.746
193014018	16	14	1425.972	-439.412	298.54
193014018	16	15	1425.112	-438.197	298.338
193014018	16	16	1424.251	-436.981	298.138
193014029	16	1	1428.182	426.904	297.678
193014029	16	2	1429.043	428.118	297.89
193014029	16	3	1429.903	429.332	298.107
193014029	16	4	1430.763	430.546	298.326
193014029	16	5	1429.535	431.417	298.247
193014029	16	6	1428.306	432.288	298.173
193014029	16	7	1427.077	433.158	298.107
193014029	16	8	1425.849	434.028	298.046
193014029	16	9	1424.988	432.812	297.844
193014029	16	10	1424.128	431.597	297.645
193014029	16	11	1423.267	430.381	297.448
193014029	16	12	1422.407	429.165	297.253
193014029	16	13	1423.636	428.297	297.3
193014029	16	14	1424.865	427.428	297.351
193014029	16	15	1426.093	426.559	297.407
193014029	16	16	1427.322	425.689	297.47
193014030	16	1	1423.267	430.381	297.448
193014030	16	2	1424.128	431.597	297.645
193014030	16	3	1424.988	432.812	297.844
193014030	16	4	1425.849	434.028	298.046
193014030	16	5	1424.62	434.897	297.991
193014030	16	6	1423.391	435.765	297.941
193014030	16	7	1422.162	436.633	297.896
193014030	16	8	1420.934	437.501	297.855
193014030	16	9	1420.073	436.284	297.667
193014030	16	10	1419.213	435.067	297.481
193014030	16	11	1418.353	433.851	297.297
193014030	16	12	1417.492	432.633	297.114
193014030	16	13	1418.721	431.767	297.143
193014030	16	14	1419.95	430.9	297.175
193014030	16	15	1421.178	430.032	297.212
193014030	16	16	1422.407	429.165	297.253

193014034	16	1	1429.166	433.502	298.387
193014034	16	2	1430.027	434.716	298.605
193014034	16	3	1430.887	435.93	298.825
193014034	16	4	1431.747	437.144	299.047
193014034	16	5	1430.519	438.015	298.963
193014034	16	6	1429.29	438.886	298.884
193014034	16	7	1428.061	439.757	298.811
193014034	16	8	1426.833	440.627	298.746
193014034	16	9	1425.972	439.412	298.54
193014034	16	10	1425.112	438.197	298.338
193014034	16	11	1424.251	436.981	298.138
193014034	16	12	1423.391	435.765	297.941
193014034	16	13	1424.62	434.897	297.991
193014034	16	14	1425.849	434.028	298.046
193014034	16	15	1427.077	433.158	298.107
193014034	16	16	1428.306	432.288	298.173
193014035	16	1	1424.251	436.981	298.138
193014035	16	2	1425.112	438.197	298.338
193014035	16	3	1425.972	439.412	298.54
193014035	16	4	1426.833	440.627	298.746
193014035	16	5	1425.604	441.496	298.686
193014035	16	6	1424.375	442.365	298.631
193014035	16	7	1423.146	443.234	298.582
193014035	16	8	1421.918	444.102	298.538
193014035	16	9	1421.057	442.885	298.347
193014035	16	10	1420.197	441.669	298.159
193014035	16	11	1419.336	440.452	297.973
193014035	16	12	1418.476	439.235	297.788
193014035	16	13	1419.705	438.368	297.82
193014035	16	14	1420.934	437.501	297.855
193014035	16	15	1422.162	436.633	297.896
193014035	16	16	1423.391	435.765	297.941
193014043	16	1	1417.492	-432.633	297.114
193014043	16	2	1416.263	-433.5	297.09
193014043	16	3	1415.035	-434.365	297.07
193014043	16	4	1413.806	-435.231	297.053
193014043	16	5	1412.577	-436.096	297.04
193014043	16	6	1413.437	-437.314	297.212
193014043	16	7	1414.298	-438.532	297.386
193014043	16	8	1415.158	-439.75	297.561
193014043	16	9	1416.019	-440.968	297.738
193014043	16	10	1417.247	-440.101	297.761
193014043	16	11	1418.476	-439.235	297.788
193014043	16	12	1419.705	-438.368	297.82
193014043	16	13	1420.934	-437.501	297.855
193014043	16	14	1420.073	-436.284	297.667
193014043	16	15	1419.213	-435.067	297.481

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193014044	16	2	1411.348	-436.96	297.035
193014044	16	3	1410.12	-437.824	297.036
193014044	16	4	1408.891	-438.687	297.043
193014044	16	5	1407.662	-439.55	297.055
193014044	16	6	1408.523	-440.77	297.211
193014044	16	7	1409.383	-441.99	297.369
193014044	16	8	1410.243	-443.208	297.529
193014044	16	9	1411.104	-444.427	297.691
193014044	16	10	1412.333	-443.563	297.694
193014044	16	11	1413.561	-442.698	297.704
193014044	16	12	1414.79	-441.833	297.719
193014044	16	13	1416.019	-440.968	297.738
193014044	16	14	1415.158	-439.75	297.561
193014044	16	15	1414.298	-438.532	297.386
193014044	16	16	1413.437	-437.314	297.212
193014045	16	1	1407.662	-439.55	297.055
193014045	16	2	1406.434	-440.413	297.071
193014045	16	3	1405.205	-441.275	297.091
193014045	16	4	1403.976	-442.137	297.113
193014045	16	5	1402.747	-442.999	297.138
193014045	16	6	1403.608	-444.219	297.285
193014045	16	7	1404.468	-445.439	297.434
193014045	16	8	1405.329	-446.659	297.584
193014045	16	9	1406.189	-447.879	297.735
193014045	16	10	1407.417	-447.017	297.718
193014045	16	11	1408.646	-446.154	297.704
193014045	16	12	1409.875	-445.291	297.695
193014045	16	13	1411.104	-444.427	297.691
193014045	16	14	1410.243	-443.208	297.529
193014045	16	15	1409.383	-441.99	297.369
193014045	16	16	1408.523	-440.77	297.211
193014046	16	1	1402.747	-442.999	297.138
193014046	16	2	1401.519	-443.86	297.167
193014046	16	3	1400.29	-444.721	297.201
193014046	16	4	1399.061	-445.581	297.239
193014046	16	5	1397.833	-446.441	297.28
193014046	16	6	1398.693	-447.663	297.417
193014046	16	7	1399.553	-448.884	297.556
193014046	16	8	1400.414	-450.105	297.695
193014046	16	9	1401.274	-451.326	297.836
193014046	16	10	1402.503	-450.465	297.804
193014046	16	11	1403.731	-449.604	297.778
193014046	16	12	1404.96	-448.742	297.755
193014046	16	13	1406.189	-447.879	297.735
193014046	16	14	1405.329	-446.659	297.584

193014046	16	15	1404.468	-445.439	297.434
193014046	16	16	1403.608	-444.219	297.285
193014047	16	1	1397.833	-446.441	297.28
193014047	16	2	1396.604	-447.301	297.329
193014047	16	3	1395.375	-448.159	297.39
193014047	16	4	1394.146	-449.017	297.458
193014047	16	5	1392.917	-449.875	297.528
193014047	16	6	1393.778	-451.097	297.651
193014047	16	7	1394.638	-452.32	297.774
193014047	16	8	1395.499	-453.542	297.898
193014047	16	9	1396.359	-454.765	298.023
193014047	16	10	1397.588	-453.906	297.961
193014047	16	11	1398.816	-453.047	297.912
193014047	16	12	1400.045	-452.187	297.872
193014047	16	13	1401.274	-451.326	297.836
193014047	16	14	1400.414	-450.105	297.695
193014047	16	15	1399.553	-448.884	297.556
193014047	16	16	1398.693	-447.663	297.417
193014048	16	1	1418.476	-439.235	297.788
193014048	16	2	1417.247	-440.101	297.761
193014048	16	3	1416.019	-440.968	297.738
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193014048	16	6	1414.422	-443.917	297.878
193014048	16	7	1415.282	-445.134	298.053
193014048	16	8	1416.142	-446.352	298.23
193014048	16	9	1417.003	-447.57	298.409
193014048	16	10	1418.231	-446.703	298.435
193014048	16	11	1419.46	-445.836	298.465
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193014048	16	13	1421.918	-444.102	298.538
193014048	16	14	1421.057	-442.885	298.347
193014048	16	15	1420.197	-441.669	298.159
193014048	16	16	1419.336	-440.452	297.973
193014049	16	1	1413.561	-442.698	297.704
193014049	16	2	1412.333	-443.563	297.694
193014049	16	3	1411.104	-444.427	297.691
193014049	16	4	1409.875	-445.291	297.695
193014049	16	5	1408.646	-446.154	297.704
193014049	16	6	1409.507	-447.374	297.862
193014049	16	7	1410.367	-448.593	298.022
193014049	16	8	1411.228	-449.812	298.184
193014049	16	9	1412.088	-451.031	298.349
193014049	16	10	1413.316	-450.166	298.355
193014049	16	11	1414.545	-449.301	298.369
193014049	16	12	1415.774	-448.435	298.387
193014049	16	13	1417.003	-447.57	298.409

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193014049	16	15	1415.282	-445.134	298.053
193014049	16	16	1414.422	-443.917	297.878
193014050	16	1	1408.646	-446.154	297.704
193014050	16	2	1407.417	-447.017	297.718
193014050	16	3	1406.189	-447.879	297.735
193014050	16	4	1404.96	-448.742	297.755
193014050	16	5	1403.731	-449.604	297.778
193014050	16	6	1404.592	-450.824	297.926
193014050	16	7	1405.452	-452.044	298.076
193014050	16	8	1406.312	-453.264	298.227
193014050	16	9	1407.173	-454.484	298.38
193014050	16	10	1408.402	-453.621	298.365
193014050	16	11	1409.63	-452.758	298.355
193014050	16	12	1410.859	-451.895	298.349
193014050	16	13	1412.088	-451.031	298.349
193014050	16	14	1411.228	-449.812	298.184
193014050	16	15	1410.367	-448.593	298.022
193014050	16	16	1409.507	-447.374	297.862
193014051	16	1	1403.731	-449.604	297.778
193014051	16	2	1403.117	-450.034	297.79
193014051	16	3	1402.503	-450.465	297.804
193014051	16	4	1401.888	-450.896	297.82
193014051	16	5	1401.274	-451.326	297.836
193014051	16	6	1402.134	-452.547	297.979
193014051	16	7	1402.995	-453.768	298.123
193014051	16	8	1403.855	-454.988	298.269
193014051	16	9	1404.715	-456.208	298.417
193014051	16	10	1405.33	-455.777	298.406
193014051	16	11	1405.944	-455.346	298.397
193014051	16	12	1406.559	-454.915	298.388
193014051	16	13	1407.173	-454.484	298.38
193014051	16	14	1406.312	-453.264	298.227
193014051	16	15	1405.452	-452.044	298.076
193014051	16	16	1404.592	-450.824	297.926
193014052	16	1	1424.375	-442.365	298.631
193014052	16	2	1423.146	-443.234	298.582
193014052	16	3	1421.918	-444.102	298.538
193014052	16	4	1420.689	-444.969	298.499
193014052	16	5	1419.46	-445.836	298.465
193014052	16	6	1420.321	-447.053	298.651
193014052	16	7	1421.181	-448.27	298.84
193014052	16	8	1422.041	-449.486	299.031
193014052	16	9	1422.902	-450.702	299.224
193014052	16	10	1424.13	-449.834	299.272
193014052	16	11	1425.359	-448.965	299.325
193014052	16	12	1426.588	-448.096	299.384

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193014052	16	16	1425.235	-443.581	298.831
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193014053	16	2	1418.231	-446.703	298.435
193014053	16	3	1417.003	-447.57	298.409
193014053	16	4	1415.774	-448.435	298.387
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193014053	16	9	1417.987	-454.171	299.081
193014053	16	10	1419.215	-453.305	299.11
193014053	16	11	1420.444	-452.438	299.143
193014053	16	12	1421.673	-451.57	299.181
193014053	16	13	1422.902	-450.702	299.224
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193014054	16	2	1413.316	-450.166	298.355
193014054	16	3	1412.088	-451.031	298.349
193014054	16	4	1410.859	-451.895	298.349
193014054	16	5	1409.63	-452.758	298.355
193014054	16	6	1410.491	-453.977	298.515
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193014054	16	13	1417.987	-454.171	299.081
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193014054	16	16	1415.406	-450.519	298.545
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193014055	16	2	1424.13	-449.834	299.272
193014055	16	3	1422.902	-450.702	299.224
193014055	16	4	1421.673	-451.57	299.181
193014055	16	5	1420.444	-452.438	299.143
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193014055	16	7	1422.165	-454.871	299.523
193014055	16	8	1423.025	-456.087	299.716
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193014056	16	3	1419.215	-453.305	299.11
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193014056	16	15	1422.165	-454.871	299.523
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193014058	16	1	1418.353	433.851	297.297
193014058	16	2	1419.213	435.067	297.481
193014058	16	3	1420.073	436.284	297.667
193014058	16	4	1420.934	437.501	297.855
193014058	16	5	1419.705	438.368	297.82
193014058	16	6	1418.476	439.235	297.788
193014058	16	7	1417.247	440.101	297.761
193014058	16	8	1416.019	440.968	297.738
193014058	16	9	1415.158	439.75	297.561
193014058	16	10	1414.298	438.532	297.386
193014058	16	11	1413.437	437.314	297.212
193014058	16	12	1412.577	436.096	297.04
193014058	16	13	1413.806	435.231	297.053
193014058	16	14	1415.035	434.365	297.07
193014058	16	15	1416.263	433.5	297.09
193014058	16	16	1417.492	432.633	297.114
193014059	16	1	1413.437	437.314	297.212
193014059	16	2	1414.298	438.532	297.386
193014059	16	3	1415.158	439.75	297.561
193014059	16	4	1416.019	440.968	297.738
193014059	16	5	1414.79	441.833	297.719
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193014059	16	7	1412.333	443.563	297.694
193014059	16	8	1411.104	444.427	297.691
193014059	16	9	1410.243	443.208	297.529
193014059	16	10	1409.383	441.99	297.369

193014059	16	11	1408.523	440.77	297.211
193014059	16	12	1407.662	439.55	297.055
193014059	16	13	1408.891	438.687	297.043
193014059	16	14	1410.12	437.824	297.036
193014059	16	15	1411.348	436.96	297.035
193014059	16	16	1412.577	436.096	297.04
193014060	16	1	1408.523	440.77	297.211
193014060	16	2	1409.383	441.99	297.369
193014060	16	3	1410.243	443.208	297.529
193014060	16	4	1411.104	444.427	297.691
193014060	16	5	1409.875	445.291	297.695
193014060	16	6	1408.646	446.154	297.704
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193014060	16	8	1406.189	447.879	297.735
193014060	16	9	1405.329	446.659	297.584
193014060	16	10	1404.468	445.439	297.434
193014060	16	11	1403.608	444.219	297.285
193014060	16	12	1402.747	442.999	297.138
193014060	16	13	1403.976	442.137	297.113
193014060	16	14	1405.205	441.275	297.091
193014060	16	15	1406.434	440.413	297.071
193014060	16	16	1407.662	439.55	297.055
193014061	16	1	1403.608	444.219	297.285
193014061	16	2	1404.468	445.439	297.434
193014061	16	3	1405.329	446.659	297.584
193014061	16	4	1406.189	447.879	297.735
193014061	16	5	1404.96	448.742	297.755
193014061	16	6	1403.731	449.604	297.778
193014061	16	7	1402.503	450.465	297.804
193014061	16	8	1401.274	451.326	297.836
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193014061	16	11	1398.693	447.663	297.417
193014061	16	12	1397.833	446.441	297.28
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193014061	16	16	1402.747	442.999	297.138
193014062	16	1	1398.693	447.663	297.417
193014062	16	2	1399.553	448.884	297.556
193014062	16	3	1400.414	450.105	297.695
193014062	16	4	1401.274	451.326	297.836
193014062	16	5	1400.045	452.187	297.872
193014062	16	6	1398.816	453.047	297.912
193014062	16	7	1397.588	453.906	297.961
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193014062	16	9	1395.499	453.542	297.898

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193014062	16	11	1393.778	451.097	297.651
193014062	16	12	1392.917	449.875	297.528
193014062	16	13	1394.146	449.017	297.458
193014062	16	14	1395.375	448.159	297.39
193014062	16	15	1396.604	447.301	297.329
193014062	16	16	1397.833	446.441	297.28
193014063	16	1	1419.336	440.452	297.973
193014063	16	2	1420.197	441.669	298.159
193014063	16	3	1421.057	442.885	298.347
193014063	16	4	1421.918	444.102	298.538
193014063	16	5	1420.689	444.969	298.499
193014063	16	6	1419.46	445.836	298.465
193014063	16	7	1418.231	446.703	298.435
193014063	16	8	1417.003	447.57	298.409
193014063	16	9	1416.142	446.352	298.23
193014063	16	10	1415.282	445.134	298.053
193014063	16	11	1414.422	443.917	297.878
193014063	16	12	1413.561	442.698	297.704
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193014063	16	15	1417.247	440.101	297.761
193014063	16	16	1418.476	439.235	297.788
193014064	16	1	1414.422	443.917	297.878
193014064	16	2	1415.282	445.134	298.053
193014064	16	3	1416.142	446.352	298.23
193014064	16	4	1417.003	447.57	298.409
193014064	16	5	1415.774	448.435	298.387
193014064	16	6	1414.545	449.301	298.369
193014064	16	7	1413.316	450.166	298.355
193014064	16	8	1412.088	451.031	298.349
193014064	16	9	1411.228	449.812	298.184
193014064	16	10	1410.367	448.593	298.022
193014064	16	11	1409.507	447.374	297.862
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193014064	16	13	1409.875	445.291	297.695
193014064	16	14	1411.104	444.427	297.691
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193014064	16	16	1413.561	442.698	297.704
193014065	16	1	1409.507	447.374	297.862
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193014065	16	3	1411.228	449.812	298.184
193014065	16	4	1412.088	451.031	298.349
193014065	16	5	1410.859	451.895	298.349
193014065	16	6	1409.63	452.758	298.355
193014065	16	7	1408.402	453.621	298.365
193014065	16	8	1407.173	454.484	298.38

193014065	16	9	1406.312	453.264	298.227
193014065	16	10	1405.452	452.044	298.076
193014065	16	11	1404.592	450.824	297.926
193014065	16	12	1403.731	449.604	297.778
193014065	16	13	1404.96	448.742	297.755
193014065	16	14	1406.189	447.879	297.735
193014065	16	15	1407.417	447.017	297.718
193014065	16	16	1408.646	446.154	297.704
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193014066	16	2	1405.452	452.044	298.076
193014066	16	3	1406.312	453.264	298.227
193014066	16	4	1407.173	454.484	298.38
193014066	16	5	1406.559	454.915	298.388
193014066	16	6	1405.944	455.346	298.397
193014066	16	7	1405.33	455.777	298.406
193014066	16	8	1404.715	456.208	298.417
193014066	16	9	1403.855	454.988	298.269
193014066	16	10	1402.995	453.768	298.123
193014066	16	11	1402.134	452.547	297.979
193014066	16	12	1401.274	451.326	297.836
193014066	16	13	1401.888	450.896	297.82
193014066	16	14	1402.503	450.465	297.804
193014066	16	15	1403.117	450.034	297.79
193014066	16	16	1403.731	449.604	297.778
193014067	16	1	1425.235	443.581	298.831
193014067	16	2	1426.096	444.796	299.034
193014067	16	3	1426.956	446.011	299.24
193014067	16	4	1427.816	447.226	299.449
193014067	16	5	1426.588	448.096	299.384
193014067	16	6	1425.359	448.965	299.325
193014067	16	7	1424.13	449.834	299.272
193014067	16	8	1422.902	450.702	299.224
193014067	16	9	1422.041	449.486	299.031
193014067	16	10	1421.181	448.27	298.84
193014067	16	11	1420.321	447.053	298.651
193014067	16	12	1419.46	445.836	298.465
193014067	16	13	1420.689	444.969	298.499
193014067	16	14	1421.918	444.102	298.538
193014067	16	15	1423.146	443.234	298.582
193014067	16	16	1424.375	442.365	298.631
193014068	16	1	1420.321	447.053	298.651
193014068	16	2	1421.181	448.27	298.84
193014068	16	3	1422.041	449.486	299.031
193014068	16	4	1422.902	450.702	299.224
193014068	16	5	1421.673	451.57	299.181
193014068	16	6	1420.444	452.438	299.143
193014068	16	7	1419.215	453.305	299.11

193014068	16	8	1417.987	454.171	299.081
193014068	16	9	1417.126	452.954	298.9
193014068	16	10	1416.266	451.737	298.722
193014068	16	11	1415.406	450.519	298.545
193014068	16	12	1414.545	449.301	298.369
193014068	16	13	1415.774	448.435	298.387
193014068	16	14	1417.003	447.57	298.409
193014068	16	15	1418.231	446.703	298.435
193014068	16	16	1419.46	445.836	298.465
193014069	16	1	1415.406	450.519	298.545
193014069	16	2	1416.266	451.737	298.722
193014069	16	3	1417.126	452.954	298.9
193014069	16	4	1417.987	454.171	299.081
193014069	16	5	1416.758	455.038	299.057
193014069	16	6	1415.529	455.903	299.036
193014069	16	7	1414.301	456.769	299.019
193014069	16	8	1413.072	457.634	299.009
193014069	16	9	1412.211	456.415	298.841
193014069	16	10	1411.351	455.197	298.677
193014069	16	11	1410.491	453.977	298.515
193014069	16	12	1409.63	452.758	298.355
193014069	16	13	1410.859	451.895	298.349
193014069	16	14	1412.088	451.031	298.349
193014069	16	15	1413.316	450.166	298.355
193014069	16	16	1414.545	449.301	298.369
193014070	16	1	1426.219	450.18	299.529
193014070	16	2	1427.08	451.396	299.735
193014070	16	3	1427.94	452.61	299.944
193014070	16	4	1428.801	453.824	300.159
193014070	16	5	1427.572	454.695	300.086
193014070	16	6	1426.343	455.565	300.022
193014070	16	7	1425.114	456.434	299.965
193014070	16	8	1423.885	457.303	299.912
193014070	16	9	1423.025	456.087	299.716
193014070	16	10	1422.165	454.871	299.523
193014070	16	11	1421.304	453.654	299.332
193014070	16	12	1420.444	452.438	299.143
193014070	16	13	1421.673	451.57	299.181
193014070	16	14	1422.902	450.702	299.224
193014070	16	15	1424.13	449.834	299.272
193014070	16	16	1425.359	448.965	299.325
193014071	16	1	1421.304	453.654	299.332
193014071	16	2	1422.165	454.871	299.523
193014071	16	3	1423.025	456.087	299.716
193014071	16	4	1423.885	457.303	299.912
193014071	16	5	1423.271	457.737	299.888
193014071	16	6	1422.657	458.171	299.865

193014071	16	7	1422.042	458.605	299.844
193014071	16	8	1421.428	459.039	299.824
193014071	16	9	1420.568	457.822	299.635
193014071	16	10	1419.708	456.605	299.448
193014071	16	11	1418.847	455.388	299.264
193014071	16	12	1417.987	454.171	299.081
193014071	16	13	1418.601	453.738	299.095
193014071	16	14	1419.215	453.305	299.11
193014071	16	15	1419.83	452.871	299.126
193014071	16	16	1420.444	452.438	299.143
193014075	5	1	1417.987	-454.171	299.081
193014075	5	2	1413.072	-457.634	299.009
193014075	5	3	1414.017	-458.973	299.196
193014075	5	4	1422.188	-460.491	300.027
193014075	5	5	1421.428	-459.039	299.824
193014076	16	1	1409.63	-452.758	298.355
193014076	16	2	1408.402	-453.621	298.365
193014076	16	3	1407.173	-454.484	298.38
193014076	16	4	1405.944	-455.346	298.397
193014076	16	5	1404.715	-456.208	298.417
193014076	16	6	1405.142	-456.813	298.491
193014076	16	7	1405.448	-457.247	298.544
193014076	16	8	1405.597	-457.459	298.571
193014076	16	9	1405.539	-457.376	298.56
193014076	16	10	1407.658	-457.777	298.701
193014076	16	11	1409.778	-458.177	298.852
193014076	16	12	1411.898	-458.575	299.015
193014076	16	13	1414.017	-458.973	299.196
193014076	16	14	1412.921	-457.42	298.979
193014076	16	15	1411.824	-455.866	298.767
193014076	16	16	1410.727	-454.312	298.559
193014077	16	1	1401.274	-451.326	297.836
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193014077	16	3	1398.923	-452.972	297.908
193014077	16	4	1397.668	-453.851	297.957
193014077	16	5	1396.359	-454.765	298.023
193014077	16	6	1396.703	-455.351	298.082
193014077	16	7	1396.931	-455.74	298.122
193014077	16	8	1397.018	-455.888	298.137
193014077	16	9	1396.928	-455.735	298.121
193014077	16	10	1399.081	-456.148	298.202
193014077	16	11	1401.233	-456.558	298.31
193014077	16	12	1403.386	-456.968	298.428
193014077	16	13	1405.539	-457.376	298.56
193014077	16	14	1404.472	-455.864	298.375
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193014081	5	3	1414.017	458.973	299.196
193014081	5	4	1413.072	457.634	299.009
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193014082	16	1	1410.727	454.312	298.559
193014082	16	2	1411.824	455.866	298.767
193014082	16	3	1412.921	457.42	298.979
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193014082	16	5	1411.898	458.575	299.015
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193014082	16	8	1405.539	457.376	298.56
193014082	16	9	1405.597	457.459	298.571
193014082	16	10	1405.448	457.247	298.544
193014082	16	11	1405.142	456.813	298.491
193014082	16	12	1404.715	456.208	298.417
193014082	16	13	1405.944	455.346	298.397
193014082	16	14	1407.173	454.484	298.38
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193014083	16	1	1402.34	452.839	298.013
193014083	16	2	1403.406	454.351	298.193
193014083	16	3	1404.472	455.864	298.375
193014083	16	4	1405.539	457.376	298.56
193014083	16	5	1403.386	456.968	298.428
193014083	16	6	1401.233	456.558	298.31
193014083	16	7	1399.081	456.148	298.202
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193014083	16	9	1397.018	455.888	298.137
193014083	16	10	1396.931	455.74	298.122
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193014083	16	12	1396.359	454.765	298.023
193014083	16	13	1397.668	453.851	297.957
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193014083	16	16	1401.274	451.326	297.836
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193014121	16	2	1425.202	-456.372	299.969
193014121	16	3	1424.003	-457.219	299.917
193014121	16	4	1422.745	-458.109	299.869
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193014121	16	8	1422.084	-460.293	299.999
193014121	16	9	1422.188	-460.491	300.027
193014121	16	10	1424.086	-460.474	300.216

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193014129	16	1	1443.55	-414.16	298.769
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193014129	16	5	1437.152	-418.713	298.173
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193014129	16	13	1442.069	-422.51	299.27
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193014129	16	16	1443.18	-416.248	298.893
193014130	16	1	1437.152	-418.713	298.173
193014130	16	2	1435.923	-419.586	298.069
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193014130	16	4	1433.466	-421.332	297.874
193014130	16	5	1432.237	-422.205	297.782
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193014130	16	7	1433.958	-424.631	298.23
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193014130	16	9	1435.678	-427.057	298.691

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193014131	16	6	1428.182	-426.904	297.678
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193014131	16	9	1430.763	-430.546	298.326
193014131	16	10	1431.992	-429.675	298.41
193014131	16	11	1433.221	-428.802	298.499
193014131	16	12	1434.45	-427.93	298.593
193014131	16	13	1435.678	-427.057	298.691
193014131	16	14	1434.818	-425.844	298.458
193014131	16	15	1433.958	-424.631	298.23
193014131	16	16	1433.097	-423.418	298.004
193014132	16	1	1442.069	-422.51	299.27
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193014132	16	5	1435.678	-427.057	298.691
193014132	16	6	1436.539	-428.269	298.926
193014132	16	7	1437.399	-429.481	299.164
193014132	16	8	1438.26	-430.693	299.404
193014132	16	9	1439.12	-431.905	299.647
193014132	16	10	1439.487	-431.644	299.681
193014132	16	11	1439.854	-431.382	299.715
193014132	16	12	1440.221	-431.121	299.75
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193014133	16	2	1435.064	-427.493	298.641
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193014133	16	5	1433.221	-428.802	298.499
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193014133	16	8	1435.802	-432.44	299.193

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193014133	16	12	1438.505	-432.342	299.591
193014133	16	13	1439.12	-431.905	299.647
193014133	16	14	1438.26	-430.693	299.404
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193014134	16	1	1433.221	-428.802	298.499
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193014134	16	3	1430.763	-430.546	298.326
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193014134	16	6	1429.166	-433.502	298.387
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193014134	16	10	1432.976	-436.271	299.135
193014134	16	11	1434.205	-435.399	299.229
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193014134	16	13	1436.662	-433.653	299.429
193014134	16	14	1435.802	-432.44	299.193
193014134	16	15	1434.942	-431.228	298.959
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193014135	16	11	1438.377	-439.728	300.238
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193014136	16	6	1430.15	-440.1	299.102
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193014136	16	11	1435.189	-441.995	299.962
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193014136	16	13	1437.646	-440.248	300.172
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193014136	16	16	1435.065	-436.612	299.461
193014137	16	1	1429.29	-438.886	298.884
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193014137	16	4	1425.604	-441.496	298.686
193014137	16	5	1424.375	-442.365	298.631
193014137	16	6	1425.235	-443.581	298.831
193014137	16	7	1426.096	-444.796	299.034
193014137	16	8	1426.956	-446.011	299.24
193014137	16	9	1427.816	-447.226	299.449
193014137	16	10	1429.045	-446.355	299.522
193014137	16	11	1430.274	-445.484	299.6
193014137	16	12	1431.503	-444.613	299.683
193014137	16	13	1432.731	-443.741	299.771
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193014137	16	15	1431.011	-441.314	299.323
193014137	16	16	1430.15	-440.1	299.102
193014138	16	1	1438.738	-441.295	300.435
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193014138	16	3	1437.997	-445.47	300.697
193014138	16	4	1437.627	-447.557	300.828
193014138	16	5	1437.263	-447.815	300.795
193014138	16	6	1436.9	-448.085	300.644
193014138	16	7	1436.536	-448.333	300.731
193014138	16	8	1436.173	-448.591	300.7
193014138	16	9	1435.312	-447.379	300.464
193014138	16	10	1434.452	-446.166	300.23
193014138	16	11	1433.592	-444.954	300
193014138	16	12	1432.731	-443.741	299.771
193014138	16	13	1434.325	-442.609	299.893
193014138	16	14	1435.92	-441.476	300.023
193014138	16	15	1437.514	-440.343	300.16
193014138	16	16	1439.108	-439.208	300.305
193014139	16	1	1432.731	-443.741	299.771
193014139	16	2	1432.117	-444.177	299.727
193014139	16	3	1431.503	-444.613	299.683
193014139	16	4	1430.888	-445.049	299.641
193014139	16	5	1430.274	-445.484	299.6
193014139	16	6	1431.134	-446.698	299.821

193014139	16	7	1431.995	-447.911	300.044
193014139	16	8	1432.855	-449.125	300.271
193014139	16	9	1433.715	-450.337	300.499
193014139	16	10	1434.33	-449.901	300.548
193014139	16	11	1434.944	-449.464	300.597
193014139	16	12	1435.559	-449.028	300.648
193014139	16	13	1436.173	-448.591	300.7
193014139	16	14	1435.312	-447.379	300.464
193014139	16	15	1434.452	-446.166	300.23
193014139	16	16	1433.592	-444.954	300
193014140	16	1	1430.274	-445.484	299.6
193014140	16	2	1429.045	-446.355	299.522
193014140	16	3	1427.816	-447.226	299.449
193014140	16	4	1426.588	-448.096	299.384
193014140	16	5	1425.359	-448.965	299.325
193014140	16	6	1426.219	-450.18	299.529
193014140	16	7	1427.08	-451.396	299.735
193014140	16	8	1427.94	-452.61	299.944
193014140	16	9	1428.801	-453.824	300.159
193014140	16	10	1430.029	-452.953	300.236
193014140	16	11	1431.258	-452.082	300.319
193014140	16	12	1432.487	-451.21	300.406
193014140	16	13	1433.715	-450.337	300.499
193014140	16	14	1432.855	-449.125	300.271
193014140	16	15	1431.995	-447.911	300.044
193014140	16	16	1431.134	-446.698	299.821
193014141	16	1	1437.627	-447.557	300.828
193014141	16	2	1436.035	-448.689	300.688
193014141	16	3	1434.443	-449.821	300.557
193014141	16	4	1432.85	-450.952	300.433
193014141	16	5	1431.258	-452.082	300.319
193014141	16	6	1431.975	-453.093	300.505
193014141	16	7	1432.692	-454.104	300.693
193014141	16	8	1433.409	-455.115	300.884
193014141	16	9	1434.126	-456.125	301.076
193014141	16	10	1434.693	-455.723	301.122
193014141	16	11	1435.26	-455.32	301.168
193014141	16	12	1435.826	-454.917	301.216
193014141	16	13	1436.393	-454.514	301.265
193014141	16	14	1436.702	-452.775	301.156
193014141	16	15	1437.01	-451.035	301.046
193014141	16	16	1437.319	-449.296	300.937
193014142	16	1	1443.18	416.248	298.893
193014142	16	2	1442.81	418.335	299.018
193014142	16	3	1442.439	420.423	299.143
193014142	16	4	1442.069	422.51	299.27
193014142	16	5	1441.7	422.773	299.233

193014142	16	6	1441.331	423.036	299.198
193014142	16	7	1440.962	423.299	299.162
193014142	16	8	1440.593	423.561	299.127
193014142	16	9	1439.733	422.35	298.884
193014142	16	10	1438.873	421.138	298.644
193014142	16	11	1438.012	419.926	298.407
193014142	16	12	1437.152	418.713	298.173
193014142	16	13	1438.751	417.575	298.314
193014142	16	14	1440.351	416.437	298.461
193014142	16	15	1441.95	415.299	298.613
193014142	16	16	1443.55	414.16	298.769
193014143	16	1	1438.012	419.926	298.407
193014143	16	2	1438.873	421.138	298.644
193014143	16	3	1439.733	422.35	298.884
193014143	16	4	1440.593	423.561	299.127
193014143	16	5	1439.365	424.436	299.012
193014143	16	6	1438.136	425.31	298.901
193014143	16	7	1436.907	426.184	298.793
193014143	16	8	1435.678	427.057	298.691
193014143	16	9	1434.818	425.844	298.458
193014143	16	10	1433.958	424.631	298.23
193014143	16	11	1433.097	423.418	298.004
193014143	16	12	1432.237	422.205	297.782
193014143	16	13	1433.466	421.332	297.874
193014143	16	14	1434.694	420.46	297.969
193014143	16	15	1435.923	419.586	298.069
193014143	16	16	1437.152	418.713	298.173
193014144	16	1	1433.097	423.418	298.004
193014144	16	2	1433.958	424.631	298.23
193014144	16	3	1434.818	425.844	298.458
193014144	16	4	1435.678	427.057	298.691
193014144	16	5	1434.45	427.93	298.593
193014144	16	6	1433.221	428.802	298.499
193014144	16	7	1431.992	429.675	298.41
193014144	16	8	1430.763	430.546	298.326
193014144	16	9	1429.903	429.332	298.107
193014144	16	10	1429.043	428.118	297.89
193014144	16	11	1428.182	426.904	297.678
193014144	16	12	1427.322	425.689	297.47
193014144	16	13	1428.551	424.819	297.538
193014144	16	14	1429.78	423.948	297.614
193014144	16	15	1431.008	423.076	297.696
193014144	16	16	1432.237	422.205	297.782
193014145	16	1	1441.699	424.598	299.397
193014145	16	2	1441.329	426.685	299.525
193014145	16	3	1440.959	428.772	299.655
193014145	16	4	1440.588	430.86	299.784

193014145	16	5	1440.221	431.121	299.75
193014145	16	6	1439.854	431.382	299.715
193014145	16	7	1439.487	431.644	299.681
193014145	16	8	1439.12	431.905	299.647
193014145	16	9	1438.26	430.693	299.404
193014145	16	10	1437.399	429.481	299.164
193014145	16	11	1436.539	428.269	298.926
193014145	16	12	1435.678	427.057	298.691
193014145	16	13	1437.276	425.921	298.825
193014145	16	14	1438.874	424.785	298.967
193014145	16	15	1440.471	423.648	299.115
193014145	16	16	1442.069	422.51	299.27
193014146	16	1	1436.539	428.269	298.926
193014146	16	2	1437.399	429.481	299.164
193014146	16	3	1438.26	430.693	299.404
193014146	16	4	1439.12	431.905	299.647
193014146	16	5	1438.505	432.342	299.591
193014146	16	6	1437.891	432.779	299.536
193014146	16	7	1437.277	433.216	299.482
193014146	16	8	1436.662	433.653	299.429
193014146	16	9	1435.802	432.44	299.193
193014146	16	10	1434.942	431.228	298.959
193014146	16	11	1434.081	430.015	298.728
193014146	16	12	1433.221	428.802	298.499
193014146	16	13	1433.835	428.366	298.545
193014146	16	14	1434.45	427.93	298.593
193014146	16	15	1435.064	427.493	298.641
193014146	16	16	1435.678	427.057	298.691
193014147	16	1	1434.081	430.015	298.728
193014147	16	2	1434.942	431.228	298.959
193014147	16	3	1435.802	432.44	299.193
193014147	16	4	1436.662	433.653	299.429
193014147	16	5	1435.434	434.526	299.327
193014147	16	6	1434.205	435.399	299.229
193014147	16	7	1432.976	436.271	299.135
193014147	16	8	1431.747	437.144	299.047
193014147	16	9	1430.887	435.93	298.825
193014147	16	10	1430.027	434.716	298.605
193014147	16	11	1429.166	433.502	298.387
193014147	16	12	1428.306	432.288	298.173
193014147	16	13	1429.535	431.417	298.247
193014147	16	14	1430.763	430.546	298.326
193014147	16	15	1431.992	429.675	298.41
193014147	16	16	1433.221	428.802	298.499
193014148	16	1	1440.218	432.947	299.914
193014148	16	2	1439.848	435.034	300.044
193014148	16	3	1439.478	437.121	300.175

193014148	16	4	1439.108	439.208	300.305
193014148	16	5	1438.742	439.468	300.271
193014148	16	6	1438.377	439.728	300.238
193014148	16	7	1438.012	439.988	300.205
193014148	16	8	1437.646	440.248	300.172
193014148	16	9	1436.786	439.036	299.932
193014148	16	10	1435.926	437.824	299.695
193014148	16	11	1435.065	436.612	299.461
193014148	16	12	1434.205	435.399	299.229
193014148	16	13	1435.801	434.265	299.357
193014148	16	14	1437.397	433.131	299.492
193014148	16	15	1438.993	431.995	299.635
193014148	16	16	1440.588	430.86	299.784
193014149	16	1	1435.065	436.612	299.461
193014149	16	2	1435.926	437.824	299.695
193014149	16	3	1436.786	439.036	299.932
193014149	16	4	1437.646	440.248	300.172
193014149	16	5	1436.418	441.122	300.065
193014149	16	6	1435.189	441.995	299.962
193014149	16	7	1433.96	442.868	299.864
193014149	16	8	1432.731	443.741	299.771
193014149	16	9	1431.871	442.527	299.546
193014149	16	10	1431.011	441.314	299.323
193014149	16	11	1430.15	440.1	299.102
193014149	16	12	1429.29	438.886	298.884
193014149	16	13	1430.519	438.015	298.963
193014149	16	14	1431.747	437.144	299.047
193014149	16	15	1432.976	436.271	299.135
193014149	16	16	1434.205	435.399	299.229
193014150	16	1	1430.15	440.1	299.102
193014150	16	2	1431.011	441.314	299.323
193014150	16	3	1431.871	442.527	299.546
193014150	16	4	1432.731	443.741	299.771
193014150	16	5	1431.503	444.613	299.683
193014150	16	6	1430.274	445.484	299.6
193014150	16	7	1429.045	446.355	299.522
193014150	16	8	1427.816	447.226	299.449
193014150	16	9	1426.956	446.011	299.24
193014150	16	10	1426.096	444.796	299.034
193014150	16	11	1425.235	443.581	298.831
193014150	16	12	1424.375	442.365	298.631
193014150	16	13	1425.604	441.496	298.686
193014150	16	14	1426.833	440.627	298.746
193014150	16	15	1428.061	439.757	298.811
193014150	16	16	1429.29	438.886	298.884
193014151	16	1	1438.738	441.295	300.435
193014151	16	2	1438.367	443.383	300.566

193014151	16	3	1437.997	445.47	300.697
193014151	16	4	1437.627	447.557	300.828
193014151	16	5	1437.263	447.815	300.795
193014151	16	6	1436.9	448.085	300.644
193014151	16	7	1436.536	448.333	300.731
193014151	16	8	1436.173	448.591	300.7
193014151	16	9	1435.312	447.379	300.464
193014151	16	10	1434.452	446.166	300.23
193014151	16	11	1433.592	444.954	300
193014151	16	12	1432.731	443.741	299.771
193014151	16	13	1434.325	442.609	299.893
193014151	16	14	1435.92	441.476	300.023
193014151	16	15	1437.514	440.343	300.16
193014151	16	16	1439.108	439.208	300.305
193014152	16	1	1433.592	444.954	300
193014152	16	2	1434.452	446.166	300.23
193014152	16	3	1435.312	447.379	300.464
193014152	16	4	1436.173	448.591	300.7
193014152	16	5	1435.559	449.028	300.648
193014152	16	6	1434.944	449.464	300.597
193014152	16	7	1434.33	449.901	300.548
193014152	16	8	1433.715	450.337	300.499
193014152	16	9	1432.855	449.125	300.271
193014152	16	10	1431.995	447.911	300.044
193014152	16	11	1431.134	446.698	299.821
193014152	16	12	1430.274	445.484	299.6
193014152	16	13	1430.888	445.049	299.641
193014152	16	14	1431.503	444.613	299.683
193014152	16	15	1432.117	444.177	299.727
193014152	16	16	1432.731	443.741	299.771
193014153	16	1	1431.134	446.698	299.821
193014153	16	2	1431.995	447.911	300.044
193014153	16	3	1432.855	449.125	300.271
193014153	16	4	1433.715	450.337	300.499
193014153	16	5	1432.487	451.21	300.406
193014153	16	6	1431.258	452.082	300.319
193014153	16	7	1430.029	452.953	300.236
193014153	16	8	1428.801	453.824	300.159
193014153	16	9	1427.94	452.61	299.944
193014153	16	10	1427.08	451.396	299.735
193014153	16	11	1426.219	450.18	299.529
193014153	16	12	1425.359	448.965	299.325
193014153	16	13	1426.588	448.096	299.384
193014153	16	14	1427.816	447.226	299.449
193014153	16	15	1429.045	446.355	299.522
193014153	16	16	1430.274	445.484	299.6
193014154	16	1	1437.319	449.296	300.937

193014154	16	2	1437.01	451.035	301.046
193014154	16	3	1436.702	452.775	301.156
193014154	16	4	1436.393	454.514	301.265
193014154	16	5	1435.826	454.917	301.216
193014154	16	6	1435.26	455.32	301.168
193014154	16	7	1434.693	455.723	301.122
193014154	16	8	1434.126	456.125	301.076
193014154	16	9	1433.409	455.115	300.884
193014154	16	10	1432.692	454.104	300.693
193014154	16	11	1431.975	453.093	300.505
193014154	16	12	1431.258	452.082	300.319
193014154	16	13	1432.85	450.952	300.433
193014154	16	14	1434.443	449.821	300.557
193014154	16	15	1436.035	448.689	300.688
193014154	16	16	1437.627	447.557	300.828
193014155	16	1	1431.258	-452.082	300.319
193014155	16	2	1430.029	-452.953	300.236
193014155	16	3	1428.801	-453.824	300.159
193014155	16	4	1427.572	-454.695	300.086
193014155	16	5	1426.343	-455.565	300.022
193014155	16	6	1427.06	-456.577	300.195
193014155	16	7	1427.777	-457.59	300.369
193014155	16	8	1428.494	-458.601	300.547
193014155	16	9	1429.211	-459.613	300.727
193014155	16	10	1430.44	-458.742	300.806
193014155	16	11	1431.668	-457.87	300.891
193014155	16	12	1432.897	-456.998	300.981
193014155	16	13	1434.126	-456.125	301.076
193014155	16	14	1433.409	-455.115	300.884
193014155	16	15	1432.692	-454.104	300.693
193014155	16	16	1431.975	-453.093	300.505
193014156	16	1	1431.975	453.093	300.505
193014156	16	2	1432.692	454.104	300.693
193014156	16	3	1433.409	455.115	300.884
193014156	16	4	1434.126	456.125	301.076
193014156	16	5	1432.897	456.998	300.981
193014156	16	6	1431.668	457.87	300.891
193014156	16	7	1430.44	458.742	300.806
193014156	16	8	1429.211	459.613	300.727
193014156	16	9	1428.494	458.601	300.547
193014156	16	10	1427.777	457.59	300.369
193014156	16	11	1427.06	456.577	300.195
193014156	16	12	1426.343	455.565	300.022
193014156	16	13	1427.572	454.695	300.086
193014156	16	14	1428.801	453.824	300.159
193014156	16	15	1430.029	452.953	300.236
193014156	16	16	1431.258	452.082	300.319

193014157	16	1	1436.393	-454.514	301.265
193014157	16	2	1434.598	-455.79	301.114
193014157	16	3	1432.802	-457.066	300.974
193014157	16	4	1431.006	-458.34	300.844
193014157	16	5	1429.211	-459.613	300.727
193014157	16	6	1429.353	-459.813	300.763
193014157	16	7	1429.495	-460.016	300.779
193014157	16	8	1429.637	-460.214	300.834
193014157	16	9	1429.779	-460.414	300.87
193014157	16	10	1431.174	-460.398	301.05
193014157	16	11	1432.569	-460.381	301.238
193014157	16	12	1433.964	-460.363	301.432
193014157	16	13	1435.359	-460.344	301.634
193014157	16	14	1435.617	-458.887	301.541
193014157	16	15	1435.876	-457.429	301.449
193014157	16	16	1436.135	-455.971	301.357
193014158	16	1	1436.135	455.971	301.357
193014158	16	2	1435.876	457.429	301.449
193014158	16	3	1435.617	458.887	301.541
193014158	16	4	1435.359	460.344	301.634
193014158	16	5	1433.964	460.363	301.432
193014158	16	6	1432.569	460.381	301.238
193014158	16	7	1431.174	460.398	301.05
193014158	16	8	1429.779	460.414	300.87
193014158	16	9	1429.637	460.214	300.834
193014158	16	10	1429.495	460.016	300.779
193014158	16	11	1429.353	459.813	300.763
193014158	16	12	1429.211	459.613	300.727
193014158	16	13	1431.006	458.34	300.844
193014158	16	14	1432.802	457.066	300.974
193014158	16	15	1434.598	455.79	301.114
193014158	16	16	1436.393	454.514	301.265
193014218	5	1	1390.875	-451.293	297.723
193014218	5	2	1390.875	-455.74	298.073
193014218	5	3	1396.928	-455.735	298.121
193014218	5	4	1396.359	-454.765	298.023
193014218	5	5	1392.917	-449.875	297.528
193014219	5	1	1392.917	449.875	297.528
193014219	5	2	1396.359	454.765	298.023
193014219	5	3	1396.928	455.735	298.121
193014219	5	4	1390.875	455.74	298.073
193014219	5	5	1390.875	451.293	297.723
193016132	6	1	1458.771	-328.337	293.44
193016132	6	2	1466.812	-329.625	294.986
193016132	6	3	1466.812	-329.394	297.508
193016132	6	4	1467.754	-324.084	297.172
193016132	6	5	1467.754	-324.314	294.661

193016132	6	6	1459.461	-324.449	293.187
193016133	6	1	1457.839	-333.588	293.781
193016133	6	2	1465.881	-334.878	295.307
193016133	6	3	1465.881	-334.646	297.841
193016133	6	4	1466.812	-329.394	297.508
193016133	6	5	1466.812	-329.625	294.986
193016133	6	6	1458.771	-328.337	293.44
193016134	6	1	1456.817	-339.348	294.156
193016134	6	2	1464.859	-340.64	295.659
193016134	6	3	1464.859	-340.407	298.206
193016134	6	4	1465.881	-334.646	297.841
193016134	6	5	1465.881	-334.878	295.307
193016134	6	6	1457.839	-333.588	293.781
193016135	6	1	1455.796	-345.108	294.529
193016135	6	2	1463.837	-346.402	296.012
193016135	6	3	1463.837	-346.168	298.572
193016135	6	4	1464.859	-340.407	298.206
193016135	6	5	1464.859	-340.64	295.659
193016135	6	6	1456.817	-339.348	294.156
193016136	6	1	1454.774	-350.868	294.901
193016136	6	2	1462.815	-352.164	296.364
193016136	6	3	1462.815	-351.929	298.937
193016136	6	4	1463.837	-346.168	298.572
193016136	6	5	1463.837	-346.402	296.012
193016136	6	6	1455.796	-345.108	294.529
193016137	6	1	1453.752	-356.629	295.271
193016137	6	2	1461.793	-357.926	296.717
193016137	6	3	1461.793	-357.69	299.302
193016137	6	4	1462.815	-351.929	298.937
193016137	6	5	1462.815	-352.164	296.364
193016137	6	6	1454.774	-350.868	294.901
193016138	6	1	1459.461	324.449	293.187
193016138	6	2	1467.754	324.314	294.661
193016138	6	3	1467.754	324.084	297.172
193016138	6	4	1466.812	329.394	297.508
193016138	6	5	1466.812	329.625	294.986
193016138	6	6	1458.771	328.337	293.44
193016139	6	1	1457.839	333.588	293.781
193016139	6	2	1465.881	334.878	295.307
193016139	6	3	1465.881	334.646	297.841
193016139	6	4	1466.812	329.394	297.508
193016139	6	5	1466.812	329.625	294.986
193016139	6	6	1458.771	328.337	293.44
193016140	6	1	1456.817	339.348	294.156
193016140	6	2	1464.859	340.64	295.659
193016140	6	3	1464.859	340.407	298.206
193016140	6	4	1465.881	334.646	297.841

193016140	6	5	1465.881	334.878	295.307
193016140	6	6	1457.839	333.588	293.781
193016141	6	1	1455.796	345.108	294.529
193016141	6	2	1463.837	346.402	296.012
193016141	6	3	1463.837	346.168	298.572
193016141	6	4	1464.859	340.407	298.206
193016141	6	5	1464.859	340.64	295.659
193016141	6	6	1456.817	339.348	294.156
193016142	6	1	1454.774	350.868	294.901
193016142	6	2	1462.815	352.164	296.364
193016142	6	3	1462.815	351.929	298.937
193016142	6	4	1463.837	346.168	298.572
193016142	6	5	1463.837	346.402	296.012
193016142	6	6	1455.796	345.108	294.529
193016143	6	1	1453.752	356.629	295.271
193016143	6	2	1461.793	357.926	296.717
193016143	6	3	1461.793	357.69	299.302
193016143	6	4	1462.815	351.929	298.937
193016143	6	5	1462.815	352.164	296.364
193016143	6	6	1454.774	350.868	294.901
193016144	6	1	1452.73	-362.389	295.639
193016144	6	2	1460.771	-363.688	297.069
193016144	6	3	1460.771	-363.451	299.667
193016144	6	4	1461.793	-357.69	299.302
193016144	6	5	1461.793	-357.926	296.717
193016144	6	6	1453.752	-356.629	295.271
193016145	6	1	1451.708	-368.15	296.003
193016145	6	2	1459.75	-369.45	297.422
193016145	6	3	1459.75	-369.211	300.032
193016145	6	4	1460.771	-363.451	299.667
193016145	6	5	1460.771	-363.688	297.069
193016145	6	6	1452.73	-362.389	295.639
193016146	6	1	1450.687	-373.912	296.363
193016146	6	2	1458.728	-375.213	297.774
193016146	6	3	1458.728	-374.972	300.398
193016146	6	4	1459.75	-369.211	300.032
193016146	6	5	1459.75	-369.45	297.422
193016146	6	6	1451.708	-368.15	296.003
193016147	6	1	1449.665	-379.674	296.718
193016147	6	2	1457.706	-380.975	298.126
193016147	6	3	1457.706	-380.733	300.763
193016147	6	4	1458.728	-374.972	300.398
193016147	6	5	1458.728	-375.213	297.774
193016147	6	6	1450.687	-373.912	296.363
193016148	6	1	1448.643	-385.436	297.067
193016148	6	2	1456.684	-386.737	298.479
193016148	6	3	1456.684	-386.494	301.128

193016148	6	4	1457.706	-380.733	300.763
193016148	6	5	1457.706	-380.975	298.126
193016148	6	6	1449.665	-379.674	296.718
193016149	6	1	1447.621	-391.199	297.412
193016149	6	2	1455.662	-392.499	298.831
193016149	6	3	1455.662	-392.255	301.493
193016149	6	4	1456.684	-386.494	301.128
193016149	6	5	1456.684	-386.737	298.479
193016149	6	6	1448.643	-385.436	297.067
193016150	6	1	1452.73	362.389	295.639
193016150	6	2	1460.771	363.688	297.069
193016150	6	3	1460.771	363.451	299.667
193016150	6	4	1461.793	357.69	299.302
193016150	6	5	1461.793	357.926	296.717
193016150	6	6	1453.752	356.629	295.271
193016151	6	1	1451.708	368.15	296.003
193016151	6	2	1459.75	369.45	297.422
193016151	6	3	1459.75	369.211	300.032
193016151	6	4	1460.771	363.451	299.667
193016151	6	5	1460.771	363.688	297.069
193016151	6	6	1452.73	362.389	295.639
193016152	6	1	1450.687	373.912	296.363
193016152	6	2	1458.728	375.213	297.774
193016152	6	3	1458.728	374.972	300.398
193016152	6	4	1459.75	369.211	300.032
193016152	6	5	1459.75	369.45	297.422
193016152	6	6	1451.708	368.15	296.003
193016153	6	1	1449.665	379.674	296.718
193016153	6	2	1457.706	380.975	298.126
193016153	6	3	1457.706	380.733	300.763
193016153	6	4	1458.728	374.972	300.398
193016153	6	5	1458.728	375.213	297.774
193016153	6	6	1450.687	373.912	296.363
193016154	6	1	1448.643	385.436	297.067
193016154	6	2	1456.684	386.737	298.479
193016154	6	3	1456.684	386.494	301.128
193016154	6	4	1457.706	380.733	300.763
193016154	6	5	1457.706	380.975	298.126
193016154	6	6	1449.665	379.674	296.718
193016155	6	1	1447.621	391.199	297.412
193016155	6	2	1455.662	392.499	298.831
193016155	6	3	1455.662	392.255	301.493
193016155	6	4	1456.684	386.494	301.128
193016155	6	5	1456.684	386.737	298.479
193016155	6	6	1448.643	385.436	297.067
193016156	6	1	1446.599	-396.962	297.754
193016156	6	2	1454.64	-398.261	299.184

193016156	6	3	1454.64	-398.016	301.859
193016156	6	4	1455.662	-392.255	301.493
193016156	6	5	1455.662	-392.499	298.831
193016156	6	6	1447.621	-391.199	297.412
193016157	6	1	1445.577	-402.725	298.094
193016157	6	2	1453.618	-404.023	299.536
193016157	6	3	1453.618	-403.777	302.224
193016157	6	4	1454.64	-398.016	301.859
193016157	6	5	1454.64	-398.261	299.184
193016157	6	6	1446.599	-396.962	297.754
193016158	6	1	1444.555	-408.488	298.434
193016158	6	2	1452.597	-409.785	299.889
193016158	6	3	1452.597	-409.538	302.589
193016158	6	4	1453.618	-403.777	302.224
193016158	6	5	1453.618	-404.023	299.536
193016158	6	6	1445.577	-402.725	298.094
193016159	6	1	1443.534	-414.251	298.774
193016159	6	2	1451.575	-415.547	300.241
193016159	6	3	1451.575	-415.299	302.954
193016159	6	4	1452.597	-409.538	302.589
193016159	6	5	1452.597	-409.785	299.889
193016159	6	6	1444.555	-408.488	298.434
193016160	6	1	1442.512	-420.014	299.119
193016160	6	2	1450.553	-421.309	300.593
193016160	6	3	1450.553	-421.06	303.319
193016160	6	4	1451.575	-415.299	302.954
193016160	6	5	1451.575	-415.547	300.241
193016160	6	6	1443.534	-414.251	298.774
193016161	6	1	1441.49	-425.776	299.469
193016161	6	2	1449.531	-427.071	300.946
193016161	6	3	1449.531	-426.821	303.685
193016161	6	4	1450.553	-421.06	303.319
193016161	6	5	1450.553	-421.309	300.593
193016161	6	6	1442.512	-420.014	299.119
193016162	6	1	1446.599	396.962	297.754
193016162	6	2	1454.64	398.261	299.184
193016162	6	3	1454.64	398.016	301.859
193016162	6	4	1455.662	392.255	301.493
193016162	6	5	1455.662	392.499	298.831
193016162	6	6	1447.621	391.199	297.412
193016163	6	1	1445.577	402.725	298.094
193016163	6	2	1453.618	404.023	299.536
193016163	6	3	1453.618	403.777	302.224
193016163	6	4	1454.64	398.016	301.859
193016163	6	5	1454.64	398.261	299.184
193016163	6	6	1446.599	396.962	297.754
193016164	6	1	1444.555	408.488	298.434

193016164	6	2	1452.597	409.785	299.889
193016164	6	3	1452.597	409.538	302.589
193016164	6	4	1453.618	403.777	302.224
193016164	6	5	1453.618	404.023	299.536
193016164	6	6	1445.577	402.725	298.094
193016165	6	1	1443.534	414.251	298.774
193016165	6	2	1451.575	415.547	300.241
193016165	6	3	1451.575	415.299	302.954
193016165	6	4	1452.597	409.538	302.589
193016165	6	5	1452.597	409.785	299.889
193016165	6	6	1444.555	408.488	298.434
193016166	6	1	1442.512	420.014	299.119
193016166	6	2	1450.553	421.309	300.593
193016166	6	3	1450.553	421.06	303.319
193016166	6	4	1451.575	415.299	302.954
193016166	6	5	1451.575	415.547	300.241
193016166	6	6	1443.534	414.251	298.774
193016167	6	1	1441.49	425.776	299.469
193016167	6	2	1449.531	427.071	300.946
193016167	6	3	1449.531	426.821	303.685
193016167	6	4	1450.553	421.06	303.319
193016167	6	5	1450.553	421.309	300.593
193016167	6	6	1442.512	420.014	299.119
193016168	6	1	1440.468	-431.538	299.827
193016168	6	2	1448.509	-432.833	301.298
193016168	6	3	1448.509	-432.582	304.05
193016168	6	4	1449.531	-426.821	303.685
193016168	6	5	1449.531	-427.071	300.946
193016168	6	6	1441.49	-425.776	299.469
193016169	6	1	1439.447	-437.3	300.186
193016169	6	2	1447.488	-438.595	301.651
193016169	6	3	1447.488	-438.343	304.415
193016169	6	4	1448.509	-432.582	304.05
193016169	6	5	1448.509	-432.833	301.298
193016169	6	6	1440.468	-431.538	299.827
193016170	6	1	1438.425	-443.061	300.546
193016170	6	2	1446.466	-444.357	302.003
193016170	6	3	1446.466	-444.103	304.78
193016170	6	4	1447.488	-438.343	304.415
193016170	6	5	1447.488	-438.595	301.651
193016170	6	6	1439.447	-437.3	300.186
193016171	6	1	1437.403	-448.822	300.907
193016171	6	2	1445.444	-450.12	302.355
193016171	6	3	1445.444	-449.864	305.146
193016171	6	4	1446.466	-444.103	304.78
193016171	6	5	1446.466	-444.357	302.003
193016171	6	6	1438.425	-443.061	300.546

193016172	6	1	1436.381	-454.583	301.27
193016172	6	2	1444.422	-455.882	302.708
193016172	6	3	1444.422	-455.625	305.511
193016172	6	4	1445.444	-449.864	305.146
193016172	6	5	1445.444	-450.12	302.355
193016172	6	6	1437.403	-448.822	300.907
193016173	6	1	1435.359	-460.344	301.634
193016173	6	2	1443.4	-461.644	303.06
193016173	6	3	1443.4	-461.386	305.876
193016173	6	4	1444.422	-455.625	305.511
193016173	6	5	1444.422	-455.882	302.708
193016173	6	6	1436.381	-454.583	301.27
193016174	6	1	1440.468	431.538	299.827
193016174	6	2	1448.509	432.833	301.298
193016174	6	3	1448.509	432.582	304.05
193016174	6	4	1449.531	426.821	303.685
193016174	6	5	1449.531	427.071	300.946
193016174	6	6	1441.49	425.776	299.469
193016175	6	1	1439.447	437.3	300.186
193016175	6	2	1447.488	438.595	301.651
193016175	6	3	1447.488	438.343	304.415
193016175	6	4	1448.509	432.582	304.05
193016175	6	5	1448.509	432.833	301.298
193016175	6	6	1440.468	431.538	299.827
193016176	6	1	1438.425	443.061	300.546
193016176	6	2	1446.466	444.357	302.003
193016176	6	3	1446.466	444.103	304.78
193016176	6	4	1447.488	438.343	304.415
193016176	6	5	1447.488	438.595	301.651
193016176	6	6	1439.447	437.3	300.186
193016177	6	1	1437.403	448.822	300.907
193016177	6	2	1445.444	450.12	302.355
193016177	6	3	1445.444	449.864	305.146
193016177	6	4	1446.466	444.103	304.78
193016177	6	5	1446.466	444.357	302.003
193016177	6	6	1438.425	443.061	300.546
193016178	6	1	1436.381	454.583	301.27
193016178	6	2	1444.422	455.882	302.708
193016178	6	3	1444.422	455.625	305.511
193016178	6	4	1445.444	449.864	305.146
193016178	6	5	1445.444	450.12	302.355
193016178	6	6	1437.403	448.822	300.907
193016179	6	1	1435.359	460.344	301.634
193016179	6	2	1443.4	461.644	303.06
193016179	6	3	1443.4	461.386	305.876
193016179	6	4	1444.422	455.625	305.511
193016179	6	5	1444.422	455.882	302.708

193016179	6	6	1436.381	454.583	301.27
193017014	6	1	1433.707	-314.551	295.661
193017014	6	2	1433.707	-314.7	300.506
193017014	6	3	1433.707	-316.51	300.581
193017014	6	4	1440.311	-316.583	299.782
193017014	6	5	1440.311	-314.676	299.702
193017014	6	6	1440.311	-314.551	295.661
193017016	6	1	1427.104	-314.554	295.781
193017016	6	2	1427.104	-314.727	301.355
193017016	6	3	1427.104	-316.433	301.425
193017016	6	4	1433.707	-316.51	300.581
193017016	6	5	1433.707	-314.7	300.506
193017016	6	6	1433.707	-314.554	295.781
193017018	6	1	1420.5	-314.557	295.862
193017018	6	2	1420.5	-314.754	302.258
193017018	6	3	1420.5	-316.35	302.323
193017018	6	4	1427.104	-316.433	301.425
193017018	6	5	1427.104	-314.727	301.355
193017018	6	6	1427.104	-314.557	295.862
193017023	6	1	1440.311	314.551	295.661
193017023	6	2	1440.311	314.676	299.702
193017023	6	3	1440.311	316.583	299.782
193017023	6	4	1433.707	316.51	300.581
193017023	6	5	1433.707	314.7	300.506
193017023	6	6	1433.707	314.551	295.661
193017025	6	1	1433.707	314.554	295.781
193017025	6	2	1433.707	314.7	300.506
193017025	6	3	1433.707	316.51	300.581
193017025	6	4	1427.104	316.433	301.425
193017025	6	5	1427.104	314.727	301.355
193017025	6	6	1427.104	314.554	295.781
193017027	6	1	1427.104	314.557	295.862
193017027	6	2	1427.104	314.727	301.355
193017027	6	3	1427.104	316.433	301.425
193017027	6	4	1420.5	316.35	302.323
193017027	6	5	1420.5	314.754	302.258
193017027	6	6	1420.5	314.557	295.862
193017041	6	1	1414.24	-314.562	296.013
193017041	6	2	1414.24	-314.783	303.199
193017041	6	3	1414.24	-316.265	303.261
193017041	6	4	1420.5	-316.35	302.323
193017041	6	5	1420.5	-314.754	302.258
193017041	6	6	1420.5	-314.562	296.013
193017043	6	1	1406.659	-314.544	295.459
193017043	6	2	1406.659	-314.736	301.66
193017043	6	3	1406.659	-314.587	303.287
193017043	6	4	1414.24	-314.736	301.66

193017043	6	5	1414.24	-314.739	301.632
193017043	6	6	1414.24	-314.544	295.459
193017045	6	1	1399.1	-314.55	295.64
193017045	6	2	1399.1	-314.736	301.66
193017045	6	3	1399.1	-314.561	303.573
193017045	6	4	1406.659	-314.587	303.287
193017045	6	5	1406.659	-314.736	301.66
193017045	6	6	1406.659	-314.55	295.64
193017049	6	1	1420.5	314.562	296.013
193017049	6	2	1420.5	314.754	302.258
193017049	6	3	1420.5	316.35	302.323
193017049	6	4	1414.24	316.265	303.261
193017049	6	5	1414.24	314.783	303.199
193017049	6	6	1414.24	314.562	296.013
193017051	6	1	1414.24	314.544	295.459
193017051	6	2	1414.24	314.739	301.632
193017051	6	3	1414.24	314.736	301.66
193017051	6	4	1406.659	314.587	303.287
193017051	6	5	1406.659	314.736	301.66
193017051	6	6	1406.659	314.544	295.459
193017053	6	1	1406.659	314.55	295.64
193017053	6	2	1406.659	314.736	301.66
193017053	6	3	1406.659	314.587	303.287
193017053	6	4	1399.1	314.561	303.573
193017053	6	5	1399.1	314.736	301.66
193017053	6	6	1399.1	314.55	295.64
193017081	6	1	1392.805	-314.541	295.333
193017081	6	2	1394.876	-314.736	301.66
193017081	6	3	1395.395	-314.593	303.228
193017081	6	4	1399.1	-314.561	303.573
193017081	6	5	1399.1	-314.736	301.66
193017081	6	6	1399.1	-314.491	293.747
193017083	6	1	1399.1	314.491	293.747
193017083	6	2	1399.1	314.736	301.66
193017083	6	3	1399.1	314.561	303.573
193017083	6	4	1395.395	314.593	303.228
193017083	6	5	1394.876	314.736	301.66
193017083	6	6	1392.805	314.541	295.333
193017389	8	1	1446.915	-314.456	292.616
193017389	8	2	1446.915	-315.534	292.717
193017389	8	3	1446.915	-316.651	299.035
193017389	8	4	1446.915	-314.652	298.949
193017389	8	5	1453.067	-314.632	298.304
193017389	8	6	1453.067	-316.714	298.352
193017389	8	7	1453.067	-315.446	293.689
193017389	8	8	1453.067	-314.487	293.599
193017399	8	1	1453.067	314.487	293.599

193017399	8	2	1453.067	315.446	293.689
193017399	8	3	1453.067	316.714	298.352
193017399	8	4	1453.067	314.632	298.304
193017399	8	5	1446.915	314.652	298.949
193017399	8	6	1446.915	316.651	299.035
193017399	8	7	1446.915	315.534	292.717
193017399	8	8	1446.915	314.456	292.616
193017412	8	1	1440.311	-314.426	291.624
193017412	8	2	1440.311	-315.624	291.735
193017412	8	3	1440.311	-316.583	299.782
193017412	8	4	1440.311	-314.676	299.702
193017412	8	5	1446.915	-314.652	298.949
193017412	8	6	1446.915	-316.651	299.035
193017412	8	7	1446.915	-315.534	292.717
193017412	8	8	1446.915	-314.456	292.616
193017413	6	1	1433.707	-314.399	290.748
193017413	6	2	1433.707	-315.704	290.867
193017413	6	3	1433.707	-314.551	295.661
193017413	6	4	1440.311	-314.551	295.661
193017413	6	5	1440.311	-315.624	291.735
193017413	6	6	1440.311	-314.426	291.624
193017414	6	1	1427.104	-315.772	290.122
193017414	6	2	1427.104	-314.375	289.994
193017414	6	3	1427.104	-314.554	295.781
193017414	6	4	1433.707	-314.554	295.781
193017414	6	5	1433.707	-314.399	290.748
193017414	6	6	1433.707	-315.704	290.867
193017415	6	1	1420.5	-315.83	289.483
193017415	6	2	1420.5	-314.356	289.348
193017415	6	3	1420.5	-314.557	295.862
193017415	6	4	1427.104	-314.557	295.862
193017415	6	5	1427.104	-314.375	289.994
193017415	6	6	1427.104	-315.772	290.122
193017416	6	1	1414.24	-315.878	288.959
193017416	6	2	1414.24	-314.339	288.818
193017416	6	3	1414.24	-314.562	296.013
193017416	6	4	1420.5	-314.562	296.013
193017416	6	5	1420.5	-314.355	289.348
193017416	6	6	1420.5	-315.83	289.483
193017417	6	1	1406.659	-314.323	288.278
193017417	6	2	1406.659	-315.927	288.427
193017417	6	3	1406.659	-314.544	295.459
193017417	6	4	1414.24	-314.544	295.459
193017417	6	5	1414.24	-315.878	288.959
193017417	6	6	1414.24	-314.339	288.818
193017418	6	1	1399.1	-314.309	287.862
193017418	6	2	1399.1	-315.965	288.017

193017418	6	3	1399.1	-314.55	295.64
193017418	6	4	1406.659	-314.55	295.64
193017418	6	5	1406.659	-315.927	288.427
193017418	6	6	1406.659	-314.323	288.278
193017420	8	1	1446.915	314.456	292.616
193017420	8	2	1446.915	315.534	292.717
193017420	8	3	1446.915	316.651	299.035
193017420	8	4	1446.915	314.652	298.949
193017420	8	5	1440.311	314.676	299.702
193017420	8	6	1440.311	316.583	299.782
193017420	8	7	1440.311	315.624	291.735
193017420	8	8	1440.311	314.426	291.624
193017421	6	1	1440.311	314.426	291.624
193017421	6	2	1440.311	315.624	291.735
193017421	6	3	1440.311	314.551	295.661
193017421	6	4	1433.707	314.551	295.661
193017421	6	5	1433.707	315.704	290.867
193017421	6	6	1433.707	314.399	290.748
193017422	6	1	1433.707	315.704	290.867
193017422	6	2	1433.707	314.399	290.748
193017422	6	3	1433.707	314.554	295.781
193017422	6	4	1427.104	314.554	295.781
193017422	6	5	1427.104	314.375	289.994
193017422	6	6	1427.104	315.772	290.122
193017423	6	1	1427.104	315.772	290.122
193017423	6	2	1427.104	314.375	289.994
193017423	6	3	1427.104	314.557	295.862
193017423	6	4	1420.5	314.557	295.862
193017423	6	5	1420.5	314.356	289.348
193017423	6	6	1420.5	315.83	289.483
193017424	6	1	1420.5	315.83	289.483
193017424	6	2	1420.5	314.355	289.348
193017424	6	3	1420.5	314.562	296.013
193017424	6	4	1414.24	314.562	296.013
193017424	6	5	1414.24	314.339	288.818
193017424	6	6	1414.24	315.878	288.959
193017425	6	1	1414.24	314.339	288.818
193017425	6	2	1414.24	315.878	288.959
193017425	6	3	1414.24	314.544	295.459
193017425	6	4	1406.659	314.544	295.459
193017425	6	5	1406.659	315.927	288.427
193017425	6	6	1406.659	314.323	288.278
193017426	6	1	1406.659	314.323	288.278
193017426	6	2	1406.659	315.927	288.427
193017426	6	3	1406.659	314.55	295.64
193017426	6	4	1399.1	314.55	295.64
193017426	6	5	1399.1	315.965	288.017

193017426	6	6	1399.1	314.309	287.862
193017496	6	1	1451.427	-314.479	293.333
193017496	6	2	1451.427	-314.403	290.897
193017496	6	3	1451.427	-322.28	291.65
193017496	6	4	1459.868	-322.153	293.038
193017496	6	5	1461.155	-314.901	292.568
193017496	6	6	1461.103	-314.972	294.984
193017497	6	1	1441.335	-314.43	291.772
193017497	6	2	1441.335	-314.357	289.407
193017497	6	3	1441.335	-322.415	290.167
193017497	6	4	1451.427	-322.28	291.65
193017497	6	5	1451.427	-314.403	290.897
193017497	6	6	1451.427	-314.479	293.333
193017498	6	1	1441.335	-314.43	291.772
193017498	6	2	1441.335	-314.357	289.407
193017498	6	3	1441.335	-322.415	290.167
193017498	6	4	1431.243	-322.533	288.883
193017498	6	5	1431.243	-314.318	288.122
193017498	6	6	1431.243	-314.39	290.453
193017499	6	1	1421.151	-314.357	289.408
193017499	6	2	1421.151	-314.284	287.039
193017499	6	3	1421.151	-322.632	287.802
193017499	6	4	1431.243	-322.533	288.883
193017499	6	5	1431.243	-314.318	288.122
193017499	6	6	1431.243	-314.39	290.453
193017500	6	1	1411.059	-314.332	288.577
193017500	6	2	1411.059	-314.257	286.175
193017500	6	3	1411.059	-322.71	286.943
193017500	6	4	1421.151	-322.632	287.802
193017500	6	5	1421.151	-314.284	287.039
193017500	6	6	1421.151	-314.357	289.408
193017501	6	1	1400.967	-314.312	287.953
193017501	6	2	1400.967	-314.237	285.528
193017501	6	3	1400.967	-322.768	286.312
193017501	6	4	1411.059	-322.71	286.943
193017501	6	5	1411.059	-314.257	286.175
193017501	6	6	1411.059	-314.332	288.577
193017503	6	1	1461.103	314.972	294.984
193017503	6	2	1461.155	314.901	292.568
193017503	6	3	1459.868	322.153	293.038
193017503	6	4	1451.427	322.28	291.65
193017503	6	5	1451.427	314.403	290.897
193017503	6	6	1451.427	314.479	293.333
193017504	6	1	1451.427	314.479	293.333
193017504	6	2	1451.427	314.403	290.897
193017504	6	3	1451.427	322.28	291.65
193017504	6	4	1441.335	322.415	290.167

193017504	6	5	1441.335	314.357	289.407
193017504	6	6	1441.335	314.43	291.772
193017505	6	1	1441.335	314.43	291.772
193017505	6	2	1441.335	314.357	289.407
193017505	6	3	1441.335	322.415	290.167
193017505	6	4	1431.243	322.533	288.883
193017505	6	5	1431.243	314.318	288.122
193017505	6	6	1431.243	314.39	290.453
193017506	6	1	1431.243	314.39	290.453
193017506	6	2	1431.243	314.318	288.122
193017506	6	3	1431.243	322.533	288.883
193017506	6	4	1421.151	322.632	287.802
193017506	6	5	1421.151	314.284	287.039
193017506	6	6	1421.151	314.357	289.408
193017507	6	1	1421.151	314.357	289.408
193017507	6	2	1421.151	314.284	287.039
193017507	6	3	1421.151	322.632	287.802
193017507	6	4	1411.059	322.71	286.943
193017507	6	5	1411.059	314.257	286.175
193017507	6	6	1411.059	314.332	288.577
193017508	6	1	1411.059	314.332	288.577
193017508	6	2	1411.059	314.257	286.175
193017508	6	3	1411.059	322.71	286.943
193017508	6	4	1400.967	322.768	286.312
193017508	6	5	1400.967	314.237	285.528
193017508	6	6	1400.967	314.312	287.953
193017559	7	1	1390.6	-313.92	287.529
193017559	7	2	1390.6	-315.991	287.727
193017559	7	3	1389.22	-313.656	290.423
193017559	7	4	1392.805	-314.541	295.333
193017559	7	5	1399.1	-314.55	295.64
193017559	7	6	1399.1	-314.309	287.862
193017559	7	7	1399.1	-315.965	288.017
193017561	7	1	1399.1	315.965	288.017
193017561	7	2	1399.1	314.309	287.862
193017561	7	3	1399.1	314.55	295.64
193017561	7	4	1392.805	314.541	295.333
193017561	7	5	1389.22	313.656	290.423
193017561	7	6	1390.6	315.991	287.727
193017561	7	7	1390.6	313.92	287.529
193017563	6	1	1390.875	-313.92	287.537
193017563	6	2	1390.875	-314.229	285.265
193017563	6	3	1390.875	-322.81	285.855
193017563	6	4	1400.967	-322.768	286.312
193017563	6	5	1400.967	-314.237	285.528
193017563	6	6	1400.978	-314.312	287.953
193017565	6	1	1400.978	314.312	287.953

193017565	6	2	1400.967	314.237	285.528
193017565	6	3	1400.967	322.768	286.312
193017565	6	4	1390.875	322.81	285.855
193017565	6	5	1390.875	314.229	285.265
193017565	6	6	1390.875	313.92	287.537
193017625	6	1	1453.067	-314.487	293.599
193017625	6	2	1461.103	-314.972	294.984
193017625	6	3	1461.059	-315.033	297.031
193017625	6	4	1460.506	-315.002	297.061
193017625	6	5	1460.494	-315.019	297.646
193017625	6	6	1453.067	-314.632	298.304
193017626	6	1	1453.067	314.632	298.304
193017626	6	2	1460.494	315.019	297.646
193017626	6	3	1460.506	315.002	297.061
193017626	6	4	1461.059	315.033	297.031
193017626	6	5	1461.103	314.972	294.984
193017626	6	6	1453.067	314.487	293.599
193018015	14	1	1415.892	-467.379	302.999
193018015	14	2	1421.411	-468.299	303.51
193018015	14	3	1421.437	-467.625	307.897
193018015	14	4	1421.441	-467.564	308.071
193018015	14	5	1421.451	-467.445	308.211
193018015	14	6	1421.466	-467.282	308.298
193018015	14	7	1421.483	-467.1	308.32
193018015	14	8	1421.589	-466.002	308.248
193018015	14	9	1416.267	-464.896	308.984
193018015	14	10	1415.986	-466.339	309.085
193018015	14	11	1415.95	-466.527	309.061
193018015	14	12	1415.919	-466.692	308.967
193018015	14	13	1415.899	-466.81	308.816
193018015	14	14	1415.892	-466.819	309.119
193018016	14	1	1410.642	-466.39	302.604
193018016	14	2	1415.892	-467.379	302.999
193018016	14	3	1415.892	-466.846	308.82
193018016	14	4	1415.899	-466.81	308.816
193018016	14	5	1415.919	-466.692	308.967
193018016	14	6	1415.95	-466.527	309.061
193018016	14	7	1415.986	-466.339	309.085
193018016	14	8	1416.267	-464.896	308.984
193018016	14	9	1411.017	-463.799	309.768
193018016	14	10	1410.737	-465.237	309.883
193018016	14	11	1410.7	-465.426	309.861
193018016	14	12	1410.67	-465.592	309.767
193018016	14	13	1410.649	-465.711	309.615
193018016	14	14	1410.642	-465.765	309.43
193018017	14	1	1405.517	-465.417	302.298
193018017	14	2	1410.642	-466.39	302.604

193018017	14	3	1410.642	-465.765	309.43
193018017	14	4	1410.649	-465.711	309.615
193018017	14	5	1410.67	-465.592	309.767
193018017	14	6	1410.7	-465.426	309.861
193018017	14	7	1410.737	-465.237	309.883
193018017	14	8	1411.017	-463.799	309.768
193018017	14	9	1405.892	-462.722	310.606
193018017	14	10	1405.612	-464.159	310.721
193018017	14	11	1405.575	-464.348	310.698
193018017	14	12	1405.545	-464.515	310.604
193018017	14	13	1405.524	-464.634	310.453
193018017	14	14	1405.517	-464.688	310.267
193018021	14	1	1415.892	466.819	309.119
193018021	14	2	1415.899	466.81	308.816
193018021	14	3	1415.919	466.692	308.967
193018021	14	4	1415.95	466.527	309.061
193018021	14	5	1415.986	466.339	309.085
193018021	14	6	1416.267	464.896	308.984
193018021	14	7	1421.589	466.002	308.248
193018021	14	8	1421.483	467.1	308.32
193018021	14	9	1421.466	467.282	308.298
193018021	14	10	1421.451	467.445	308.211
193018021	14	11	1421.441	467.564	308.071
193018021	14	12	1421.437	467.625	307.897
193018021	14	13	1421.411	468.299	303.51
193018021	14	14	1415.892	467.379	302.999
193018022	14	1	1410.642	465.765	309.43
193018022	14	2	1410.649	465.711	309.615
193018022	14	3	1410.67	465.592	309.767
193018022	14	4	1410.7	465.426	309.861
193018022	14	5	1410.737	465.237	309.883
193018022	14	6	1411.017	463.799	309.768
193018022	14	7	1416.267	464.896	308.984
193018022	14	8	1415.986	466.339	309.085
193018022	14	9	1415.95	466.527	309.061
193018022	14	10	1415.919	466.692	308.967
193018022	14	11	1415.899	466.81	308.816
193018022	14	12	1415.892	466.846	308.82
193018022	14	13	1415.892	467.379	302.999
193018022	14	14	1410.642	466.39	302.604
193018023	14	1	1405.517	464.688	310.267
193018023	14	2	1405.524	464.634	310.453
193018023	14	3	1405.545	464.515	310.604
193018023	14	4	1405.575	464.348	310.698
193018023	14	5	1405.612	464.159	310.721
193018023	14	6	1405.892	462.722	310.606
193018023	14	7	1411.017	463.799	309.768

193018023	14	8	1410.737	465.237	309.883
193018023	14	9	1410.7	465.426	309.861
193018023	14	10	1410.67	465.592	309.767
193018023	14	11	1410.649	465.711	309.615
193018023	14	12	1410.642	465.765	309.43
193018023	14	13	1410.642	466.39	302.604
193018023	14	14	1405.517	465.417	302.298
193018065	5	1	1400.725	-464.503	302.073
193018065	5	2	1405.517	-465.417	302.298
193018065	5	3	1405.517	-464.683	310.324
193018065	5	4	1403.5	-464.285	310.368
193018065	5	5	1400.725	-463.75	310.296
193018066	7	1	1396.14	-463.62	301.937
193018066	7	2	1400.725	-464.503	302.073
193018066	7	3	1400.725	-463.75	310.296
193018066	7	4	1399.65	-463.531	310.404
193018066	7	5	1398.14	-463.232	310.442
193018066	7	6	1397.25	-463.062	310.404
193018066	7	7	1396.14	-462.856	310.292
193018067	5	1	1400.725	463.75	310.296
193018067	5	2	1403.5	464.285	310.368
193018067	5	3	1405.517	464.683	310.324
193018067	5	4	1405.517	465.417	302.298
193018067	5	5	1400.725	464.503	302.073
193018068	7	1	1396.14	462.856	310.292
193018068	7	2	1397.25	463.062	310.404
193018068	7	3	1398.14	463.232	310.442
193018068	7	4	1399.65	463.531	310.404
193018068	7	5	1400.725	463.75	310.296
193018068	7	6	1400.725	464.503	302.073
193018068	7	7	1396.14	463.62	301.937
193018075	14	1	1396.14	-462.856	310.292
193018075	14	2	1396.14	-463.62	301.937
193018075	14	3	1392.88	-463.53	301.934
193018075	14	4	1390.88	-462.583	301.86
193018075	14	5	1390.48	-462.583	301.864
193018075	14	6	1390.48	-462.417	303.67
193018075	14	7	1388.95	-462.417	303.67
193018075	14	8	1388.752	-462.34	304.523
193018075	14	9	1390.252	-462.225	305.777
193018075	14	10	1390.653	-463.14	306.198
193018075	14	11	1388.849	-463	307.733
193018075	14	12	1391.125	-462.89	308.934
193018075	14	13	1393.4	-462.815	309.746
193018075	14	14	1395.677	-462.771	310.225
193018076	14	1	1395.677	462.771	310.225
193018076	14	2	1393.4	462.815	309.746

193018076	14	3	1391.125	462.89	308.934
193018076	14	4	1388.849	463	307.733
193018076	14	5	1390.653	463.14	306.198
193018076	14	6	1390.252	462.225	305.777
193018076	14	7	1388.752	462.34	304.523
193018076	14	8	1388.95	462.417	303.67
193018076	14	9	1390.48	462.417	303.67
193018076	14	10	1390.48	462.583	301.864
193018076	14	11	1390.88	462.583	301.86
193018076	14	12	1392.88	463.53	301.934
193018076	14	13	1396.14	463.62	301.937
193018076	14	14	1396.14	462.856	310.292
193018091	14	1	1426.194	-468.259	303.968
193018091	14	2	1430.776	-468.212	304.494
193018091	14	3	1430.776	-467.852	306.843
193018091	14	4	1430.776	-467.836	307.019
193018091	14	5	1430.776	-467.675	307.154
193018091	14	6	1430.776	-467.516	307.241
193018091	14	7	1430.776	-467.336	307.267
193018091	14	8	1430.776	-466.097	307.213
193018091	14	9	1426.194	-466.052	307.698
193018091	14	10	1426.194	-467.229	307.747
193018091	14	11	1426.194	-467.408	307.722
193018091	14	12	1426.194	-467.567	307.634
193018091	14	13	1426.194	-467.684	307.495
193018091	14	14	1426.194	-467.743	307.323
193018093	14	1	1426.194	467.743	307.323
193018093	14	2	1426.194	467.684	307.495
193018093	14	3	1426.194	467.567	307.634
193018093	14	4	1426.194	467.408	307.722
193018093	14	5	1426.194	467.229	307.747
193018093	14	6	1426.194	466.052	307.698
193018093	14	7	1430.776	466.097	307.213
193018093	14	8	1430.776	467.336	307.267
193018093	14	9	1430.776	467.516	307.241
193018093	14	10	1430.776	467.675	307.154
193018093	14	11	1430.776	467.836	307.019
193018093	14	12	1430.776	467.852	306.843
193018093	14	13	1430.776	468.212	304.494
193018093	14	14	1426.194	468.259	303.968
193018103	14	1	1421.411	-468.299	303.51
193018103	14	2	1426.194	-468.259	303.968
193018103	14	3	1426.194	-467.743	307.323
193018103	14	4	1426.194	-467.684	307.495
193018103	14	5	1426.194	-467.567	307.634
193018103	14	6	1426.194	-467.408	307.722
193018103	14	7	1426.194	-467.229	307.747

193018103	14	8	1426.194	-466.052	307.698
193018103	14	9	1421.589	-466.002	308.248
193018103	14	10	1421.483	-467.1	308.32
193018103	14	11	1421.466	-467.282	308.298
193018103	14	12	1421.451	-467.445	308.211
193018103	14	13	1421.441	-467.564	308.071
193018103	14	14	1421.437	-467.625	307.897
193018104	14	1	1421.437	467.625	307.897
193018104	14	2	1421.441	467.564	308.071
193018104	14	3	1421.451	467.445	308.211
193018104	14	4	1421.466	467.282	308.298
193018104	14	5	1421.483	467.1	308.32
193018104	14	6	1421.589	466.002	308.248
193018104	14	7	1426.194	466.052	307.698
193018104	14	8	1426.194	467.229	307.747
193018104	14	9	1426.194	467.408	307.722
193018104	14	10	1426.194	467.567	307.634
193018104	14	11	1426.194	467.684	307.495
193018104	14	12	1426.194	467.743	307.323
193018104	14	13	1426.194	468.259	303.968
193018104	14	14	1421.411	468.299	303.51
193018114	14	1	1416.822	-459.496	299.46
193018114	14	2	1422.19	-460.491	300.027
193018114	14	3	1421.45	-468.145	300.639
193018114	14	4	1421.431	-468.337	300.695
193018114	14	5	1421.416	-468.492	300.822
193018114	14	6	1421.465	-468.584	301.001
193018114	14	7	1421.404	-468.598	301.201
193018114	14	8	1421.411	-468.299	303.51
193018114	14	9	1415.257	-467.26	302.947
193018114	14	10	1415.257	-467.477	300.561
193018114	14	11	1415.264	-467.457	300.365
193018114	14	12	1415.286	-467.369	300.133
193018114	14	13	1415.717	-467.212	300.07
193018114	14	14	1415.354	-467.025	300.018
193018115	14	1	1410.737	-458.357	298.924
193018115	14	2	1416.822	-459.496	299.46
193018115	14	3	1415.354	-467.025	300.018
193018115	14	4	1415.317	-467.212	300.07
193018115	14	5	1415.286	-467.369	300.133
193018115	14	6	1415.264	-467.457	300.365
193018115	14	7	1415.257	-467.477	300.561
193018115	14	8	1415.257	-467.26	302.947
193018115	14	9	1409.172	-466.112	302.51
193018115	14	10	1409.172	-466.336	300.061
193018115	14	11	1409.179	-466.316	299.865
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193018115	14	13	1409.232	-466.072	299.571
193018115	14	14	1409.269	-465.886	299.518
193018116	14	1	1404.652	-457.208	298.504
193018116	14	2	1410.737	-458.357	298.924
193018116	14	3	1409.269	-465.886	299.518
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193018116	14	5	1409.2	-466.223	299.693
193018116	14	6	1409.179	-466.316	299.865
193018116	14	7	1409.172	-466.336	300.061
193018116	14	8	1409.172	-466.112	302.51
193018116	14	9	1403.087	-464.955	302.175
193018116	14	10	1403.087	-465.184	299.665
193018116	14	11	1403.094	-465.164	299.47
193018116	14	12	1403.115	-465.072	299.298
193018116	14	13	1403.146	-464.922	299.176
193018116	14	14	1403.183	-464.736	299.122
193018117	14	1	1396.93	-455.735	298.121
193018117	14	2	1404.652	-457.208	298.504
193018117	14	3	1403.183	-464.736	299.122
193018117	14	4	1403.146	-464.922	299.176
193018117	14	5	1403.115	-465.072	299.298
193018117	14	6	1403.094	-465.164	299.47
193018117	14	7	1403.087	-465.199	299.502
193018117	14	8	1403.087	-464.955	302.175
193018117	14	9	1396.14	-463.62	301.937
193018117	14	10	1396.14	-463.855	299.375
193018117	14	11	1396.144	-463.834	299.182
193018117	14	12	1396.154	-463.741	299.02
193018117	14	13	1396.17	-463.591	298.888
193018117	14	14	1396.188	-463.405	298.832
193018118	16	1	1390.875	-455.74	298.073
193018118	16	2	1396.93	-455.735	298.121
193018118	16	3	1396.188	-463.405	298.832
193018118	16	4	1396.17	-463.591	298.888
193018118	16	5	1396.154	-463.742	299.01
193018118	16	6	1396.144	-463.834	299.182
193018118	16	7	1396.14	-463.855	299.375
193018118	16	8	1396.14	-463.62	301.937
193018118	16	9	1395.677	-463.531	301.928
193018118	16	10	1392.88	-463.53	301.934
193018118	16	11	1390.875	-462.583	301.86
193018118	16	12	1390.875	-462.822	299.249
193018118	16	13	1390.875	-462.802	299.056
193018118	16	14	1390.875	-462.709	298.885
193018118	16	15	1390.875	-462.558	298.762
193018118	16	16	1390.875	-462.372	298.706
193018119	14	1	1415.354	467.025	300.018

193018119	14	2	1415.717	467.212	300.07
193018119	14	3	1415.286	467.369	300.133
193018119	14	4	1415.264	467.457	300.365
193018119	14	5	1415.257	467.477	300.561
193018119	14	6	1415.257	467.26	302.947
193018119	14	7	1421.411	468.299	303.51
193018119	14	8	1421.404	468.598	301.201
193018119	14	9	1421.465	468.584	301.001
193018119	14	10	1421.416	468.492	300.822
193018119	14	11	1421.431	468.337	300.695
193018119	14	12	1421.45	468.145	300.639
193018119	14	13	1422.19	460.491	300.027
193018119	14	14	1416.822	459.496	299.46
193018120	14	1	1409.269	465.886	299.518
193018120	14	2	1409.232	466.072	299.571
193018120	14	3	1409.2	466.223	299.693
193018120	14	4	1409.179	466.316	299.865
193018120	14	5	1409.172	466.336	300.061
193018120	14	6	1409.172	466.112	302.51
193018120	14	7	1415.257	467.26	302.947
193018120	14	8	1415.257	467.477	300.561
193018120	14	9	1415.264	467.457	300.365
193018120	14	10	1415.286	467.369	300.133
193018120	14	11	1415.317	467.212	300.07
193018120	14	12	1415.354	467.025	300.018
193018120	14	13	1416.822	459.496	299.46
193018120	14	14	1410.737	458.357	298.924
193018121	14	1	1403.183	464.736	299.122
193018121	14	2	1403.146	464.922	299.176
193018121	14	3	1403.115	465.072	299.298
193018121	14	4	1403.094	465.164	299.47
193018121	14	5	1403.087	465.184	299.665
193018121	14	6	1403.087	464.955	302.175
193018121	14	7	1409.172	466.112	302.51
193018121	14	8	1409.172	466.336	300.061
193018121	14	9	1409.179	466.316	299.865
193018121	14	10	1409.2	466.223	299.693
193018121	14	11	1409.232	466.072	299.571
193018121	14	12	1409.269	465.886	299.518
193018121	14	13	1410.737	458.357	298.924
193018121	14	14	1404.652	457.208	298.504
193018122	14	1	1396.188	463.405	298.832
193018122	14	2	1396.17	463.591	298.888
193018122	14	3	1396.154	463.741	299.02
193018122	14	4	1396.144	463.834	299.182
193018122	14	5	1396.14	463.855	299.375
193018122	14	6	1396.14	463.62	301.937

193018122	14	7	1403.087	464.955	302.175
193018122	14	8	1403.087	465.199	299.502
193018122	14	9	1403.094	465.164	299.47
193018122	14	10	1403.115	465.072	299.298
193018122	14	11	1403.146	464.922	299.176
193018122	14	12	1403.183	464.736	299.122
193018122	14	13	1404.652	457.208	298.504
193018122	14	14	1396.93	455.735	298.121
193018123	16	1	1390.875	462.372	298.706
193018123	16	2	1390.875	462.558	298.762
193018123	16	3	1390.875	462.709	298.885
193018123	16	4	1390.875	462.802	299.056
193018123	16	5	1390.875	462.822	299.249
193018123	16	6	1390.875	462.583	301.86
193018123	16	7	1392.88	463.53	301.934
193018123	16	8	1395.677	463.531	301.928
193018123	16	9	1396.14	463.62	301.937
193018123	16	10	1396.14	463.855	299.375
193018123	16	11	1396.144	463.834	299.182
193018123	16	12	1396.154	463.742	299.01
193018123	16	13	1396.17	463.591	298.888
193018123	16	14	1396.188	463.405	298.832
193018123	16	15	1396.93	455.735	298.121
193018123	16	16	1390.875	455.74	298.073
193018128	14	1	1430.776	-468.106	301.685
193018128	14	2	1430.776	-468.3	301.744
193018128	14	3	1430.776	-468.455	301.875
193018128	14	4	1430.776	-468.545	302.057
193018128	14	5	1430.776	-468.555	302.259
193018128	14	6	1430.776	-467.919	306.403
193018128	14	7	1435.358	-467.983	306.248
193018128	14	8	1435.358	-468.497	302.897
193018128	14	9	1435.358	-468.487	302.694
193018128	14	10	1435.358	-468.396	302.513
193018128	14	11	1435.358	-468.242	302.382
193018128	14	12	1435.358	-468.048	302.323
193018128	14	13	1435.358	-460.344	301.634
193018128	14	14	1430.776	-460.403	300.999
193018129	14	1	1426.194	-460.454	300.441
193018129	14	2	1430.776	-460.403	300.999
193018129	14	3	1430.776	-468.106	301.685
193018129	14	4	1430.776	-468.3	301.744
193018129	14	5	1430.776	-468.455	301.875
193018129	14	6	1430.776	-468.545	302.057
193018129	14	7	1430.776	-468.555	302.259
193018129	14	8	1430.776	-468.212	304.495
193018129	14	9	1426.194	-468.259	303.968

193018129	14	10	1426.194	-468.611	301.672
193018129	14	11	1426.194	-468.59	301.477
193018129	14	12	1426.194	-468.496	301.306
193018129	14	13	1426.194	-468.344	301.183
193018129	14	14	1426.194	-468.156	301.128
193018130	14	1	1422.19	-460.491	300.027
193018130	14	2	1426.194	-460.454	300.441
193018130	14	3	1426.194	-468.156	301.128
193018130	14	4	1426.194	-468.344	301.183
193018130	14	5	1426.194	-468.496	301.306
193018130	14	6	1426.194	-468.59	301.477
193018130	14	7	1426.194	-468.611	301.672
193018130	14	8	1426.195	-468.259	303.968
193018130	14	9	1421.411	-468.299	303.51
193018130	14	10	1421.402	-468.598	301.201
193018130	14	11	1421.405	-468.584	301.001
193018130	14	12	1421.416	-468.492	300.822
193018130	14	13	1421.431	-468.337	300.695
193018130	14	14	1421.45	-468.145	300.639
193018131	14	1	1430.776	468.106	301.685
193018131	14	2	1430.776	468.3	301.744
193018131	14	3	1430.776	468.455	301.875
193018131	14	4	1430.776	468.545	302.057
193018131	14	5	1430.776	468.555	302.259
193018131	14	6	1430.776	467.919	306.403
193018131	14	7	1435.358	467.983	306.248
193018131	14	8	1435.358	468.497	302.897
193018131	14	9	1435.358	468.487	302.694
193018131	14	10	1435.358	468.396	302.513
193018131	14	11	1435.358	468.242	302.382
193018131	14	12	1435.358	468.048	302.323
193018131	14	13	1435.358	460.344	301.634
193018131	14	14	1430.776	460.403	300.999
193018132	14	1	1426.194	468.156	301.128
193018132	14	2	1426.194	468.344	301.183
193018132	14	3	1426.194	468.496	301.306
193018132	14	4	1426.194	468.59	301.477
193018132	14	5	1426.194	468.611	301.672
193018132	14	6	1426.194	468.259	303.968
193018132	14	7	1430.776	468.212	304.495
193018132	14	8	1430.776	468.555	302.259
193018132	14	9	1430.776	468.545	302.057
193018132	14	10	1430.776	468.455	301.875
193018132	14	11	1430.776	468.3	301.744
193018132	14	12	1430.776	468.106	301.685
193018132	14	13	1430.776	460.403	300.999
193018132	14	14	1426.194	460.454	300.441

193018133	14	1	1421.45	468.145	300.639
193018133	14	2	1421.431	468.337	300.695
193018133	14	3	1421.416	468.492	300.822
193018133	14	4	1421.405	468.584	301.001
193018133	14	5	1421.402	468.598	301.201
193018133	14	6	1421.411	468.299	303.51
193018133	14	7	1426.195	468.259	303.968
193018133	14	8	1426.194	468.611	301.672
193018133	14	9	1426.194	468.59	301.477
193018133	14	10	1426.194	468.496	301.306
193018133	14	11	1426.194	468.344	301.183
193018133	14	12	1426.194	468.156	301.128
193018133	14	13	1426.194	460.454	300.441
193018133	14	14	1422.19	460.491	300.027
193019017	7	1	1461.059	-315.033	297.031
193019017	7	2	1461.155	-314.901	292.567
193019017	7	3	1459.461	-324.449	293.18
193019017	7	4	1467.754	-324.314	294.659
193019017	7	5	1467.754	-324.084	297.172
193019017	7	6	1469.277	-315.501	296.627
193019017	7	7	1469.331	-315.425	294.089
193019018	7	1	1469.331	315.425	294.089
193019018	7	2	1469.277	315.501	296.627
193019018	7	3	1467.754	324.084	297.172
193019018	7	4	1467.754	324.314	294.659
193019018	7	5	1459.461	324.449	293.18
193019018	7	6	1461.155	314.901	292.567
193019018	7	7	1461.059	315.033	297.031
193020013	4	1	1442.188	-468.478	303.469
193020013	4	2	1443.4	-461.646	303.043
193020013	4	3	1435.358	-460.345	301.624
193020013	4	4	1435.358	-468.578	302.373
193020014	4	1	1435.358	468.578	302.373
193020014	4	2	1435.358	460.345	301.624
193020014	4	3	1443.4	461.646	303.043
193020014	4	4	1442.188	468.478	303.469
193021013	5	1	1463.848	-299.719	291.578
193021013	5	2	1463.848	-307.052	292.283
193021013	5	3	1470.949	-306.3	293.559
193021013	5	4	1472.295	-298.706	293.084
193021013	5	5	1464.254	-297.427	291.435
193021014	5	1	1464.254	297.427	291.435
193021014	5	2	1472.295	298.706	293.084
193021014	5	3	1470.949	306.3	293.559
193021014	5	4	1463.848	307.052	292.283
193021014	5	5	1463.848	299.719	291.578
193022010	10	1	1500.35	-140.504	283.463

193022010	10	2	1492.448	-138.395	282.253
193022010	10	3	1492.103	-139.972	286.406
193022010	10	4	1500.36	-140.226	285.885
193022010	10	5	1498.905	-148.429	286.385
193022010	10	6	1498.905	-148.656	283.911
193022010	10	7	1500.35	-140.504	283.463
193022010	10	8	1492.448	-138.395	282.253
193022010	10	9	1490.864	-147.389	282.131
193022010	10	10	1498.905	-148.656	283.911
193022011	10	1	1498.905	148.656	283.911
193022011	10	2	1490.864	147.389	282.131
193022011	10	3	1492.448	138.395	282.253
193022011	10	4	1500.35	140.504	283.463
193022011	10	5	1498.905	148.656	283.911
193022011	10	6	1498.905	148.429	286.385
193022011	10	7	1500.36	140.226	285.885
193022011	10	8	1492.103	139.972	286.406
193022011	10	9	1492.448	138.395	282.253
193022011	10	10	1500.35	140.504	283.463
193023019	18	1	1382.075	-132.58	273.004
193023019	18	2	1382.5	-132.724	271.431
193023019	18	3	1383	-132.802	270.579
193023019	18	4	1384	-132.895	269.561
193023019	18	5	1385	-132.949	268.973
193023019	18	6	1386	-132.978	268.654
193023019	18	7	1387	-132.987	268.552
193023019	18	8	1387.214	-132.987	268.557
193023019	18	9	1390.852	-132.972	268.714
193023019	18	10	1390.852	-124.107	267.93
193023019	18	11	1387.226	-124.122	267.764
193023019	18	12	1387	-124.122	267.759
193023019	18	13	1386	-124.113	267.862
193023019	18	14	1385	-124.084	268.182
193023019	18	15	1384	-124.03	268.773
193023019	18	16	1383	-123.936	269.799
193023019	18	17	1382.5	-123.857	270.663
193023019	18	18	1382.092	-123.716	272.202
193023020	18	1	1382.075	132.58	273.004
193023020	18	2	1382.5	132.724	271.431
193023020	18	3	1383	132.802	270.579
193023020	18	4	1384	132.895	269.561
193023020	18	5	1385	132.949	268.973
193023020	18	6	1386	132.978	268.654
193023020	18	7	1387	132.987	268.552
193023020	18	8	1387.214	132.987	268.557
193023020	18	9	1390.852	132.972	268.714
193023020	18	10	1390.852	124.107	267.93

193023020	18	11	1387.226	124.122	267.764
193023020	18	12	1387	124.122	267.759
193023020	18	13	1386	124.113	267.862
193023020	18	14	1385	124.084	268.182
193023020	18	15	1384	124.03	268.773
193023020	18	16	1383	123.936	269.799
193023020	18	17	1382.5	123.857	270.663
193023020	18	18	1382.092	123.716	272.202
193023021	14	1	1382.049	-143.565	273.996
193023021	14	2	1382.42	-143.697	272.549
193023021	14	3	1383.208	-143.814	271.278
193023021	14	4	1384.339	-143.903	270.299
193023021	14	5	1385.713	-143.958	269.699
193023021	14	6	1387.204	-143.973	269.535
193023021	14	7	1390.852	-143.96	269.683
193023021	14	8	1390.852	-132.972	268.714
193023021	14	9	1387.214	-132.987	268.557
193023021	14	10	1386	-132.978	268.654
193023021	14	11	1385	-132.949	268.973
193023021	14	12	1384	-132.895	269.561
193023021	14	13	1383	-132.802	270.579
193023021	14	14	1382.075	-132.58	273.004
193023022	14	1	1382.049	143.565	273.996
193023022	14	2	1382.42	143.697	272.549
193023022	14	3	1383.208	143.814	271.278
193023022	14	4	1384.339	143.903	270.299
193023022	14	5	1385.713	143.958	269.699
193023022	14	6	1387.204	143.973	269.535
193023022	14	7	1390.852	143.96	269.683
193023022	14	8	1390.852	132.972	268.714
193023022	14	9	1387.214	132.987	268.557
193023022	14	10	1386	132.978	268.654
193023022	14	11	1385	132.949	268.973
193023022	14	12	1384	132.895	269.561
193023022	14	13	1383	132.802	270.579
193023022	14	14	1382.075	132.58	273.004
193023023	14	1	1382.015	-155.397	275.062
193023023	14	2	1382.391	-155.53	273.61
193023023	14	3	1383.184	-155.647	272.334
193023023	14	4	1384.321	-155.737	271.351
193023023	14	5	1385.701	-155.792	270.749
193023023	14	6	1387.198	-155.807	270.582
193023023	14	7	1390.852	-155.794	270.725
193023023	14	8	1390.852	-143.96	269.683
193023023	14	9	1387.204	-143.973	269.535
193023023	14	10	1385.713	-143.958	269.699
193023023	14	11	1384.339	-143.903	270.299

193023023	14	12	1383.208	-143.814	271.278
193023023	14	13	1382.42	-143.697	272.549
193023023	14	14	1382.049	-143.565	273.996
193023024	14	1	1382.015	155.397	275.062
193023024	14	2	1382.391	155.53	273.61
193023024	14	3	1383.184	155.647	272.334
193023024	14	4	1384.321	155.737	271.351
193023024	14	5	1385.701	155.792	270.749
193023024	14	6	1387.198	155.807	270.582
193023024	14	7	1390.852	155.794	270.725
193023024	14	8	1390.852	143.96	269.683
193023024	14	9	1387.204	143.973	269.535
193023024	14	10	1385.713	143.958	269.699
193023024	14	11	1384.339	143.903	270.299
193023024	14	12	1383.208	143.814	271.278
193023024	14	13	1382.42	143.697	272.549
193023024	14	14	1382.049	143.565	273.996
193023025	16	1	1381.974	-167.469	276.146
193023025	16	2	1382.263	-167.581	274.92
193023025	16	3	1382.848	-167.683	273.804
193023025	16	4	1383.693	-167.769	272.867
193023025	16	5	1384.745	-167.832	272.169
193023025	16	6	1385.938	-167.871	271.753
193023025	16	7	1387.198	-167.881	271.644
193023025	16	8	1390.852	-167.868	271.786
193023025	16	9	1390.852	-155.794	270.725
193023025	16	10	1387.198	-155.807	270.582
193023025	16	11	1386.443	-155.805	270.609
193023025	16	12	1385.701	-155.792	270.749
193023025	16	13	1384.321	-155.737	271.351
193023025	16	14	1383.184	-155.647	272.334
193023025	16	15	1382.391	-155.53	273.61
193023025	16	16	1382.015	-155.397	275.062
193023026	16	1	1381.974	167.469	276.146
193023026	16	2	1382.263	167.581	274.92
193023026	16	3	1382.848	167.683	273.804
193023026	16	4	1383.693	167.769	272.867
193023026	16	5	1384.745	167.832	272.169
193023026	16	6	1385.938	167.871	271.753
193023026	16	7	1387.198	167.881	271.644
193023026	16	8	1390.852	167.868	271.786
193023026	16	9	1390.852	155.794	270.725
193023026	16	10	1387.198	155.807	270.582
193023026	16	11	1386.443	155.805	270.609
193023026	16	12	1385.701	155.792	270.749
193023026	16	13	1384.321	155.737	271.351
193023026	16	14	1383.184	155.647	272.334

193023026	16	15	1382.391	155.53	273.61
193023026	16	16	1382.015	155.397	275.062
193023027	16	1	1381.933	-179.301	277.208
193023027	16	2	1382.228	-179.414	275.975
193023027	16	3	1382.819	-179.517	274.853
193023027	16	4	1383.671	-179.603	273.912
193023027	16	5	1384.731	-179.667	273.211
193023027	16	6	1385.933	-179.705	272.793
193023027	16	7	1387.2	-179.715	272.684
193023027	16	8	1390.852	-179.702	272.827
193023027	16	9	1390.852	-167.868	271.786
193023027	16	10	1387.198	-167.881	271.644
193023027	16	11	1385.938	-167.871	271.753
193023027	16	12	1384.745	-167.832	272.169
193023027	16	13	1383.693	-167.769	272.867
193023027	16	14	1382.848	-167.683	273.804
193023027	16	15	1382.263	-167.581	274.92
193023027	16	16	1381.974	-167.469	276.146
193023028	16	1	1381.933	179.301	277.208
193023028	16	2	1382.228	179.414	275.975
193023028	16	3	1382.819	179.517	274.853
193023028	16	4	1383.671	179.603	273.912
193023028	16	5	1384.731	179.667	273.211
193023028	16	6	1385.933	179.705	272.793
193023028	16	7	1387.2	179.715	272.684
193023028	16	8	1390.852	179.702	272.827
193023028	16	9	1390.852	167.868	271.786
193023028	16	10	1387.198	167.881	271.644
193023028	16	11	1385.938	167.871	271.753
193023028	16	12	1384.745	167.832	272.169
193023028	16	13	1383.693	167.769	272.867
193023028	16	14	1382.848	167.683	273.804
193023028	16	15	1382.263	167.581	274.92
193023028	16	16	1381.974	167.469	276.146
193023029	16	1	1381.898	-191.372	278.295
193023029	16	2	1382.197	-191.486	277.056
193023029	16	3	1382.794	-191.589	275.929
193023029	16	4	1383.653	-191.675	274.984
193023029	16	5	1384.719	-191.74	274.281
193023029	16	6	1385.927	-191.778	273.861
193023029	16	7	1387.202	-191.788	273.752
193023029	16	8	1390.852	-191.775	273.895
193023029	16	9	1390.852	-179.702	272.827
193023029	16	10	1387.2	-179.715	272.684
193023029	16	11	1385.933	-179.705	272.793
193023029	16	12	1384.731	-179.667	273.211
193023029	16	13	1383.671	-179.603	273.912

193023029	16	14	1382.819	-179.517	274.853
193023029	16	15	1382.227	-179.414	275.975
193023029	16	16	1381.933	-179.301	277.208
193023030	16	1	1381.898	191.372	278.295
193023030	16	2	1382.197	191.486	277.056
193023030	16	3	1382.794	191.589	275.929
193023030	16	4	1383.653	191.675	274.984
193023030	16	5	1384.719	191.74	274.281
193023030	16	6	1385.927	191.778	273.861
193023030	16	7	1387.202	191.788	273.752
193023030	16	8	1390.852	191.775	273.895
193023030	16	9	1390.852	179.702	272.827
193023030	16	10	1387.2	179.715	272.684
193023030	16	11	1385.933	179.705	272.793
193023030	16	12	1384.731	179.667	273.211
193023030	16	13	1383.671	179.603	273.912
193023030	16	14	1382.819	179.517	274.853
193023030	16	15	1382.227	179.414	275.975
193023030	16	16	1381.933	179.301	277.208
193023031	16	1	1381.879	-199.22	279.003
193023031	16	2	1382.181	-199.334	277.761
193023031	16	3	1382.781	-199.437	276.632
193023031	16	4	1383.643	-199.524	275.685
193023031	16	5	1384.712	-199.589	274.98
193023031	16	6	1385.924	-199.627	274.56
193023031	16	7	1387.202	-199.637	274.45
193023031	16	8	1390.852	-199.624	274.593
193023031	16	9	1390.852	-191.775	273.895
193023031	16	10	1387.202	-191.788	273.752
193023031	16	11	1385.927	-191.778	273.861
193023031	16	12	1384.719	-191.74	274.281
193023031	16	13	1383.653	-191.675	274.984
193023031	16	14	1382.794	-191.589	275.929
193023031	16	15	1382.197	-191.486	277.056
193023031	16	16	1381.898	-191.372	278.295
193023032	16	1	1381.879	199.22	279.003
193023032	16	2	1382.181	199.334	277.761
193023032	16	3	1382.781	199.437	276.632
193023032	16	4	1383.643	199.524	275.685
193023032	16	5	1384.712	199.589	274.98
193023032	16	6	1385.924	199.627	274.56
193023032	16	7	1387.202	199.637	274.45
193023032	16	8	1390.852	199.624	274.593
193023032	16	9	1390.852	191.775	273.895
193023032	16	10	1387.202	191.788	273.752
193023032	16	11	1385.927	191.778	273.861
193023032	16	12	1384.719	191.74	274.281

193023032	16	13	1383.653	191.675	274.984
193023032	16	14	1382.794	191.589	275.929
193023032	16	15	1382.197	191.486	277.056
193023032	16	16	1381.898	191.372	278.295
193023033	19	1	1381.866	-206.69	279.68
193023033	19	2	1382.149	-206.799	278.482
193023033	19	3	1382.149	-206.799	278.482
193023033	19	4	1382.145	-209.289	278.708
193023033	19	5	1383.155	-209.442	277.041
193023033	19	6	1383.155	-209.442	277.041
193023033	19	7	1383.152	-211.553	277.232
193023033	19	8	1384.313	-211.641	276.274
193023033	19	9	1385.703	-211.694	275.69
193023033	19	10	1387.203	-211.709	275.53
193023033	19	11	1390.852	-211.696	275.672
193023033	19	12	1390.852	-199.624	274.593
193023033	19	13	1387.202	-199.637	274.45
193023033	19	14	1385.924	-199.627	274.56
193023033	19	15	1384.712	-199.589	274.98
193023033	19	16	1383.643	-199.524	275.685
193023033	19	17	1382.781	-199.437	276.632
193023033	19	18	1382.181	-199.334	277.761
193023033	19	19	1381.879	-199.22	279.003
193023034	19	1	1381.879	199.22	279.003
193023034	19	2	1382.181	199.334	277.761
193023034	19	3	1382.781	199.437	276.632
193023034	19	4	1383.643	199.524	275.685
193023034	19	5	1384.712	199.589	274.98
193023034	19	6	1385.924	199.627	274.56
193023034	19	7	1387.202	199.637	274.45
193023034	19	8	1390.852	199.624	274.593
193023034	19	9	1390.852	211.696	275.672
193023034	19	10	1387.203	211.709	275.53
193023034	19	11	1385.703	211.694	275.69
193023034	19	12	1384.313	211.641	276.274
193023034	19	13	1383.152	211.553	277.232
193023034	19	14	1383.155	209.442	277.041
193023034	19	15	1383.155	209.442	277.041
193023034	19	16	1382.145	209.289	278.708
193023034	19	17	1382.149	206.799	278.482
193023034	19	18	1382.149	206.799	278.482
193023034	19	19	1381.866	206.69	279.68
193023035	19	1	1383.148	-213.425	277.402
193023035	19	2	1382.138	-213.273	279.069
193023035	19	3	1382.138	-213.273	279.069
193023035	19	4	1382.135	-215.763	279.295
193023035	19	5	1382.135	-215.763	279.295

193023035	19	6	1381.85	-215.653	280.492
193023035	19	7	1381.841	-220.633	280.943
193023035	19	8	1382.148	-220.747	279.695
193023035	19	9	1382.753	-220.851	278.561
193023035	19	10	1383.621	-220.938	277.61
193023035	19	11	1384.698	-221.002	276.902
193023035	19	12	1385.917	-221.041	276.48
193023035	19	13	1387.202	-221.051	276.37
193023035	19	14	1390.852	-221.038	276.511
193023035	19	15	1390.852	-211.696	275.672
193023035	19	16	1387.203	-211.709	275.53
193023035	19	17	1385.703	-211.694	275.69
193023035	19	18	1384.313	-211.641	276.274
193023035	19	19	1383.152	-211.553	277.232
193023036	19	1	1383.148	213.425	277.402
193023036	19	2	1382.138	213.273	279.069
193023036	19	3	1382.138	213.273	279.069
193023036	19	4	1382.135	215.763	279.295
193023036	19	5	1382.135	215.763	279.295
193023036	19	6	1381.85	215.653	280.492
193023036	19	7	1381.841	220.633	280.943
193023036	19	8	1382.148	220.747	279.695
193023036	19	9	1382.753	220.851	278.561
193023036	19	10	1383.621	220.938	277.61
193023036	19	11	1384.698	221.002	276.902
193023036	19	12	1385.917	221.041	276.48
193023036	19	13	1387.202	221.051	276.37
193023036	19	14	1390.852	221.038	276.511
193023036	19	15	1390.852	211.696	275.672
193023036	19	16	1387.203	211.709	275.53
193023036	19	17	1385.703	211.694	275.69
193023036	19	18	1384.313	211.641	276.274
193023036	19	19	1383.152	211.553	277.232
193023037	16	1	1381.831	-229.098	281.713
193023037	16	2	1382.139	-229.212	280.463
193023037	16	3	1382.746	-229.316	279.327
193023037	16	4	1383.616	-229.403	278.376
193023037	16	5	1384.694	-229.468	277.667
193023037	16	6	1385.914	-229.507	277.244
193023037	16	7	1387.201	-229.517	277.134
193023037	16	8	1390.852	-229.504	277.275
193023037	16	9	1390.852	-221.038	276.511
193023037	16	10	1387.202	-221.051	276.37
193023037	16	11	1385.917	-221.041	276.48
193023037	16	12	1384.698	-221.002	276.902
193023037	16	13	1383.621	-220.938	277.61
193023037	16	14	1382.753	-220.851	278.561

193023037	16	15	1382.148	-220.747	279.695
193023037	16	16	1381.841	-220.633	280.943
193023038	16	1	1381.831	229.098	281.713
193023038	16	2	1382.139	229.212	280.463
193023038	16	3	1382.746	229.316	279.327
193023038	16	4	1383.616	229.403	278.376
193023038	16	5	1384.694	229.468	277.667
193023038	16	6	1385.914	229.507	277.244
193023038	16	7	1387.201	229.517	277.134
193023038	16	8	1390.852	229.504	277.275
193023038	16	9	1390.852	221.038	276.511
193023038	16	10	1387.202	221.051	276.37
193023038	16	11	1385.917	221.041	276.48
193023038	16	12	1384.698	221.002	276.902
193023038	16	13	1383.621	220.938	277.61
193023038	16	14	1382.753	220.851	278.561
193023038	16	15	1382.148	220.747	279.695
193023038	16	16	1381.841	220.633	280.943
193023039	16	1	1381.824	-237.184	282.449
193023039	16	2	1382.133	-237.299	281.198
193023039	16	3	1382.741	-237.403	280.062
193023039	16	4	1383.612	-237.49	279.11
193023039	16	5	1384.691	-237.555	278.4
193023039	16	6	1385.912	-237.593	277.978
193023039	16	7	1387.201	-237.604	277.867
193023039	16	8	1390.852	-237.591	278.007
193023039	16	9	1390.852	-229.504	277.275
193023039	16	10	1387.201	-229.517	277.134
193023039	16	11	1385.914	-229.507	277.244
193023039	16	12	1384.694	-229.468	277.667
193023039	16	13	1383.616	-229.403	278.376
193023039	16	14	1382.746	-229.316	279.327
193023039	16	15	1382.139	-229.212	280.463
193023039	16	16	1381.831	-229.098	281.713
193023040	16	1	1381.824	237.184	282.449
193023040	16	2	1382.133	237.299	281.198
193023040	16	3	1382.741	237.403	280.062
193023040	16	4	1383.612	237.49	279.11
193023040	16	5	1384.691	237.555	278.4
193023040	16	6	1385.912	237.593	277.978
193023040	16	7	1387.201	237.604	277.867
193023040	16	8	1390.852	237.591	278.007
193023040	16	9	1390.852	229.504	277.275
193023040	16	10	1387.201	229.517	277.134
193023040	16	11	1385.914	229.507	277.244
193023040	16	12	1384.694	229.468	277.667
193023040	16	13	1383.616	229.403	278.376

193023040	16	14	1382.746	229.316	279.327
193023040	16	15	1382.139	229.212	280.463
193023040	16	16	1381.831	229.098	281.713
193023041	16	1	1381.818	-249.015	283.529
193023041	16	2	1382.127	-249.13	282.277
193023041	16	3	1382.736	-249.234	281.14
193023041	16	4	1383.608	-249.321	280.187
193023041	16	5	1384.688	-249.386	279.477
193023041	16	6	1385.911	-249.425	279.053
193023041	16	7	1387.2	-249.435	278.942
193023041	16	8	1390.852	-249.422	279.082
193023041	16	9	1390.852	-237.591	278.007
193023041	16	10	1387.201	-237.604	277.867
193023041	16	11	1385.912	-237.593	277.978
193023041	16	12	1384.691	-237.555	278.4
193023041	16	13	1383.612	-237.49	279.11
193023041	16	14	1382.741	-237.403	280.062
193023041	16	15	1382.133	-237.299	281.198
193023041	16	16	1381.824	-237.184	282.449
193023042	16	1	1381.818	249.015	283.529
193023042	16	2	1382.127	249.13	282.277
193023042	16	3	1382.736	249.234	281.14
193023042	16	4	1383.608	249.321	280.187
193023042	16	5	1384.688	249.386	279.477
193023042	16	6	1385.911	249.425	279.053
193023042	16	7	1387.2	249.435	278.942
193023042	16	8	1390.852	249.422	279.082
193023042	16	9	1390.852	237.591	278.007
193023042	16	10	1387.201	237.604	277.867
193023042	16	11	1385.912	237.593	277.978
193023042	16	12	1384.691	237.555	278.4
193023042	16	13	1383.612	237.49	279.11
193023042	16	14	1382.741	237.403	280.062
193023042	16	15	1382.133	237.299	281.198
193023042	16	16	1381.824	237.184	282.449
193023043	16	1	1381.815	-261.085	284.632
193023043	16	2	1382.125	-261.199	283.38
193023043	16	3	1382.734	-261.303	282.242
193023043	16	4	1383.606	-261.391	281.289
193023043	16	5	1384.687	-261.456	280.578
193023043	16	6	1385.91	-261.494	280.155
193023043	16	7	1387.2	-261.505	280.044
193023043	16	8	1390.852	-261.492	280.184
193023043	16	9	1390.852	-249.422	279.082
193023043	16	10	1387.2	-249.435	278.942
193023043	16	11	1385.911	-249.425	279.053
193023043	16	12	1384.688	-249.386	279.477

193023043	16	13	1383.608	-249.321	280.187
193023043	16	14	1382.736	-249.234	281.14
193023043	16	15	1382.127	-249.13	282.277
193023043	16	16	1381.818	-249.015	283.529
193023044	16	1	1381.815	261.085	284.632
193023044	16	2	1382.125	261.199	283.38
193023044	16	3	1382.734	261.303	282.242
193023044	16	4	1383.606	261.391	281.289
193023044	16	5	1384.687	261.456	280.578
193023044	16	6	1385.91	261.494	280.155
193023044	16	7	1387.2	261.505	280.044
193023044	16	8	1390.852	261.492	280.184
193023044	16	9	1390.852	249.422	279.082
193023044	16	10	1387.2	249.435	278.942
193023044	16	11	1385.911	249.425	279.053
193023044	16	12	1384.688	249.386	279.477
193023044	16	13	1383.608	249.321	280.187
193023044	16	14	1382.736	249.234	281.14
193023044	16	15	1382.127	249.13	282.277
193023044	16	16	1381.818	249.015	283.529
193023045	16	1	1381.815	-272.915	285.714
193023045	16	2	1382.125	-273.03	284.462
193023045	16	3	1382.735	-273.134	283.324
193023045	16	4	1383.607	-273.221	282.371
193023045	16	5	1384.688	-273.286	281.66
193023045	16	6	1385.911	-273.325	281.237
193023045	16	7	1387.202	-273.335	281.127
193023045	16	8	1390.852	-273.322	281.267
193023045	16	9	1390.852	-261.492	280.184
193023045	16	10	1387.2	-261.505	280.044
193023045	16	11	1385.91	-261.494	280.155
193023045	16	12	1384.687	-261.456	280.578
193023045	16	13	1383.606	-261.391	281.289
193023045	16	14	1382.734	-261.303	282.242
193023045	16	15	1382.125	-261.199	283.38
193023045	16	16	1381.815	-261.085	284.632
193023046	16	1	1381.815	261.085	284.632
193023046	16	2	1382.125	261.199	283.38
193023046	16	3	1382.734	261.303	282.242
193023046	16	4	1383.606	261.391	281.289
193023046	16	5	1384.687	261.456	280.578
193023046	16	6	1385.91	261.494	280.155
193023046	16	7	1387.2	261.505	280.044
193023046	16	8	1390.852	261.492	280.184
193023046	16	9	1390.852	273.322	281.267
193023046	16	10	1387.202	273.335	281.127
193023046	16	11	1385.911	273.325	281.237

193023046	16	12	1384.688	273.286	281.66
193023046	16	13	1383.607	273.221	282.371
193023046	16	14	1382.735	273.134	283.324
193023046	16	15	1382.125	273.03	284.462
193023046	16	16	1381.815	272.915	285.714
193023047	16	1	1381.817	-284.985	286.82
193023047	16	2	1382.126	-285.099	285.567
193023047	16	3	1382.736	-285.204	284.429
193023047	16	4	1383.609	-285.291	283.476
193023047	16	5	1384.69	-285.356	282.766
193023047	16	6	1385.914	-285.395	282.343
193023047	16	7	1387.205	-285.405	282.233
193023047	16	8	1390.852	-285.392	282.376
193023047	16	9	1390.852	-273.322	281.267
193023047	16	10	1387.202	-273.335	281.127
193023047	16	11	1385.911	-273.325	281.237
193023047	16	12	1384.688	-273.286	281.66
193023047	16	13	1383.607	-273.221	282.371
193023047	16	14	1382.735	-273.134	283.324
193023047	16	15	1382.125	-273.03	284.462
193023047	16	16	1381.815	-272.915	285.714
193023048	16	1	1381.817	284.985	286.82
193023048	16	2	1382.126	285.099	285.567
193023048	16	3	1382.736	285.204	284.429
193023048	16	4	1383.609	285.291	283.476
193023048	16	5	1384.69	285.356	282.766
193023048	16	6	1385.914	285.395	282.343
193023048	16	7	1387.205	285.405	282.233
193023048	16	8	1390.852	285.392	282.376
193023048	16	9	1390.852	273.322	281.267
193023048	16	10	1387.202	273.335	281.127
193023048	16	11	1385.911	273.325	281.237
193023048	16	12	1384.688	273.286	281.66
193023048	16	13	1383.607	273.221	282.371
193023048	16	14	1382.735	273.134	283.324
193023048	16	15	1382.125	273.03	284.462
193023048	16	16	1381.815	272.915	285.714
193023049	16	1	1381.822	-292.832	287.541
193023049	16	2	1382.131	-292.946	286.289
193023049	16	3	1382.74	-293.05	285.152
193023049	16	4	1383.612	-293.137	284.199
193023049	16	5	1384.692	-293.202	283.49
193023049	16	6	1385.915	-293.241	283.067
193023049	16	7	1387.204	-293.251	282.957
193023049	16	8	1390.852	-293.238	283.099
193023049	16	9	1390.852	-285.392	282.376
193023049	16	10	1387.205	-285.405	282.233

193023049	16	11	1385.914	-285.395	282.343
193023049	16	12	1384.69	-285.356	282.766
193023049	16	13	1383.609	-285.291	283.476
193023049	16	14	1382.736	-285.204	284.429
193023049	16	15	1382.126	-285.099	285.567
193023049	16	16	1381.817	-284.985	286.82
193023050	16	1	1381.817	284.985	286.82
193023050	16	2	1382.126	285.099	285.567
193023050	16	3	1382.736	285.204	284.429
193023050	16	4	1383.609	285.291	283.476
193023050	16	5	1384.69	285.356	282.766
193023050	16	6	1385.914	285.395	282.343
193023050	16	7	1387.205	285.405	282.233
193023050	16	8	1390.852	285.392	282.376
193023050	16	9	1390.852	293.238	283.099
193023050	16	10	1387.204	293.251	282.957
193023050	16	11	1385.915	293.241	283.067
193023050	16	12	1384.692	293.202	283.49
193023050	16	13	1383.612	293.137	284.199
193023050	16	14	1382.74	293.05	285.152
193023050	16	15	1382.131	292.946	286.289
193023050	16	16	1381.822	292.832	287.541
193023051	16	1	1381.833	-301.794	288.367
193023051	16	2	1382.141	-301.908	287.118
193023051	16	3	1382.748	-302.012	285.982
193023051	16	4	1383.617	-302.099	285.031
193023051	16	5	1384.694	-302.164	284.322
193023051	16	6	1385.914	-302.202	283.899
193023051	16	7	1387.201	-302.213	283.789
193023051	16	8	1390.852	-302.2	283.929
193023051	16	9	1390.852	-293.238	283.099
193023051	16	10	1387.204	-293.251	282.957
193023051	16	11	1385.915	-293.241	283.067
193023051	16	12	1384.692	-293.202	283.49
193023051	16	13	1383.612	-293.137	284.199
193023051	16	14	1382.74	-293.05	285.152
193023051	16	15	1382.131	-292.946	286.289
193023051	16	16	1381.822	-292.832	287.541
193023052	16	1	1381.822	292.832	287.541
193023052	16	2	1382.131	292.946	286.289
193023052	16	3	1382.74	293.05	285.152
193023052	16	4	1383.612	293.137	284.199
193023052	16	5	1384.692	293.202	283.49
193023052	16	6	1385.915	293.241	283.067
193023052	16	7	1387.204	293.251	282.957
193023052	16	8	1390.852	293.238	283.099
193023052	16	9	1390.852	302.2	283.929

193023052	16	10	1387.201	302.213	283.789
193023052	16	11	1385.914	302.202	283.899
193023052	16	12	1384.694	302.164	284.322
193023052	16	13	1383.617	302.099	285.031
193023052	16	14	1382.748	302.012	285.982
193023052	16	15	1382.141	301.908	287.118
193023052	16	16	1381.833	301.794	288.367
193023053	16	1	1381.846	-308.764	289.011
193023053	16	2	1382.152	-308.878	287.765
193023053	16	3	1382.756	-308.982	286.632
193023053	16	4	1383.622	-309.069	285.682
193023053	16	5	1384.696	-309.133	284.974
193023053	16	6	1385.912	-309.172	284.552
193023053	16	7	1387.196	-309.182	284.441
193023053	16	8	1390.852	-309.17	284.578
193023053	16	9	1390.852	-302.2	283.929
193023053	16	10	1387.201	-302.213	283.789
193023053	16	11	1385.914	-302.202	283.899
193023053	16	12	1384.694	-302.164	284.322
193023053	16	13	1383.617	-302.099	285.031
193023053	16	14	1382.748	-302.012	285.982
193023053	16	15	1382.141	-301.908	287.118
193023053	16	16	1381.833	-301.794	288.367
193023054	16	1	1381.833	301.794	288.367
193023054	16	2	1382.141	301.908	287.118
193023054	16	3	1382.748	302.012	285.982
193023054	16	4	1383.617	302.099	285.031
193023054	16	5	1384.694	302.164	284.322
193023054	16	6	1385.914	302.202	283.899
193023054	16	7	1387.201	302.213	283.789
193023054	16	8	1390.852	302.2	283.929
193023054	16	9	1390.852	309.17	284.578
193023054	16	10	1387.196	309.182	284.441
193023054	16	11	1385.912	309.172	284.552
193023054	16	12	1384.696	309.133	284.974
193023054	16	13	1383.622	309.069	285.682
193023054	16	14	1382.756	308.982	286.632
193023054	16	15	1382.152	308.878	287.765
193023054	16	16	1381.846	308.764	289.011
193024017	14	1	1381.879	-321.21	290.167
193024017	14	2	1382.276	-321.345	288.691
193024017	14	3	1383.091	-321.464	287.397
193024017	14	4	1384.253	-321.555	286.4
193024017	14	5	1385.658	-321.611	285.787
193024017	14	6	1387.182	-321.627	285.613
193024017	14	7	1390.852	-321.615	285.742
193024017	14	8	1390.852	-314.148	285.042

193024017	14	9	1387.191	-314.16	284.908
193024017	14	10	1385.66	-314.145	285.08
193024017	14	11	1384.248	-314.088	285.694
193024017	14	12	1383.08	-313.997	286.694
193024017	14	13	1382.259	-313.878	287.992
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193024018	14	1	1381.858	313.743	289.473
193024018	14	2	1382.259	313.878	287.992
193024018	14	3	1383.08	313.997	286.694
193024018	14	4	1384.248	314.088	285.694
193024018	14	5	1385.66	314.145	285.08
193024018	14	6	1387.191	314.16	284.908
193024018	14	7	1390.852	314.148	285.042
193024018	14	8	1390.852	321.615	285.742
193024018	14	9	1387.182	321.627	285.613
193024018	14	10	1385.658	321.611	285.787
193024018	14	11	1384.253	321.555	286.4
193024018	14	12	1383.091	321.464	287.397
193024018	14	13	1382.276	321.345	288.691
193024018	14	14	1381.879	321.21	290.167
193024019	14	1	1381.912	-331.167	291.095
193024019	14	2	1382.302	-331.302	289.628
193024019	14	3	1383.109	-331.419	288.341
193024019	14	4	1384.26	-331.51	287.347
193024019	14	5	1385.655	-331.566	286.735
193024019	14	6	1387.168	-331.583	286.559
193024019	14	7	1390.852	-331.572	286.679
193024019	14	8	1390.852	-321.615	285.742
193024019	14	9	1387.182	-321.627	285.613
193024019	14	10	1385.658	-321.611	285.787
193024019	14	11	1384.253	-321.555	286.4
193024019	14	12	1383.091	-321.464	287.397
193024019	14	13	1382.276	-321.345	288.691
193024019	14	14	1381.879	-321.21	290.167
193024020	14	1	1381.879	321.21	290.167
193024020	14	2	1382.276	321.345	288.691
193024020	14	3	1383.091	321.464	287.397
193024020	14	4	1384.253	321.555	286.4
193024020	14	5	1385.658	321.611	285.787
193024020	14	6	1387.182	321.627	285.613
193024020	14	7	1390.852	321.615	285.742
193024020	14	8	1390.852	331.572	286.679
193024020	14	9	1387.168	331.583	286.559
193024020	14	10	1385.655	331.566	286.735
193024020	14	11	1384.26	331.51	287.347
193024020	14	12	1383.109	331.419	288.341
193024020	14	13	1382.302	331.302	289.628

193024020	14	14	1381.912	331.167	291.095
193024021	16	1	1381.94	-338.884	291.816
193024021	16	2	1382.194	-338.987	290.693
193024021	16	3	1382.203	-341.346	290.913
193024021	16	4	1382.774	-341.451	289.77
193024021	16	5	1383.615	-341.539	288.805
193024021	16	6	1384.671	-341.605	288.081
193024021	16	7	1385.876	-341.646	287.643
193024021	16	8	1387.153	-341.657	287.52
193024021	16	9	1390.852	-341.647	287.63
193024021	16	10	1390.852	-331.572	286.679
193024021	16	11	1387.168	-331.583	286.559
193024021	16	12	1385.655	-331.566	286.735
193024021	16	13	1384.26	-331.51	287.347
193024021	16	14	1383.109	-331.419	288.341
193024021	16	15	1382.302	-331.302	289.628
193024021	16	16	1381.912	-331.167	291.095
193024022	16	1	1381.912	331.167	291.095
193024022	16	2	1382.302	331.302	289.628
193024022	16	3	1383.109	331.419	288.341
193024022	16	4	1384.26	331.51	287.347
193024022	16	5	1385.655	331.566	286.735
193024022	16	6	1387.168	331.583	286.559
193024022	16	7	1390.852	331.572	286.679
193024022	16	8	1390.852	341.647	287.63
193024022	16	9	1387.153	341.657	287.52
193024022	16	10	1385.876	341.646	287.643
193024022	16	11	1384.671	341.605	288.081
193024022	16	12	1383.615	341.539	288.805
193024022	16	13	1382.774	341.451	289.77
193024022	16	14	1382.203	341.346	290.913
193024022	16	15	1382.194	338.987	290.693
193024022	16	16	1381.94	338.884	291.816
193024023	16	1	1382.211	-343.467	291.111
193024023	16	2	1381.958	-343.364	292.235
193024023	16	3	1381.988	-351.081	292.957
193024023	16	4	1382.364	-351.204	291.61
193024023	16	5	1383.151	-351.329	290.238
193024023	16	6	1384.279	-351.419	289.253
193024023	16	7	1385.648	-351.475	288.642
193024023	16	8	1387.137	-351.492	288.46
193024023	16	9	1390.852	-351.483	288.56
193024023	16	10	1390.852	-341.647	287.63
193024023	16	11	1387.153	-341.657	287.52
193024023	16	12	1385.876	-341.646	287.643
193024023	16	13	1384.671	-341.605	288.081
193024023	16	14	1383.615	-341.539	288.805

193024023	16	15	1382.774	-341.451	289.77
193024023	16	16	1382.203	-341.346	290.913
193024024	16	1	1382.203	341.346	290.913
193024024	16	2	1382.774	341.451	289.77
193024024	16	3	1383.615	341.539	288.805
193024024	16	4	1384.671	341.605	288.081
193024024	16	5	1385.876	341.646	287.643
193024024	16	6	1387.153	341.657	287.52
193024024	16	7	1390.852	341.647	287.63
193024024	16	8	1390.852	351.483	288.56
193024024	16	9	1387.137	351.492	288.46
193024024	16	10	1385.648	351.475	288.642
193024024	16	11	1384.279	351.419	289.253
193024024	16	12	1383.151	351.329	290.238
193024024	16	13	1382.364	351.204	291.61
193024024	16	14	1381.988	351.081	292.957
193024024	16	15	1381.958	343.364	292.235
193024024	16	16	1382.211	343.467	291.111
193024025	14	1	1382.009	-356.656	293.478
193024025	14	2	1382.385	-356.789	292.026
193024025	14	3	1383.177	-356.906	290.75
193024025	14	4	1384.314	-356.996	289.767
193024025	14	5	1385.691	-357.051	289.163
193024025	14	6	1387.129	-357.067	288.992
193024025	14	7	1390.852	-357.058	289.087
193024025	14	8	1390.852	-351.483	288.56
193024025	14	9	1387.137	-351.492	288.46
193024025	14	10	1385.648	-351.475	288.642
193024025	14	11	1384.279	-351.419	289.253
193024025	14	12	1383.151	-351.329	290.238
193024025	14	13	1382.364	-351.204	291.61
193024025	14	14	1381.988	-351.081	292.957
193024026	14	1	1381.988	351.081	292.957
193024026	14	2	1382.364	351.204	291.61
193024026	14	3	1383.151	351.329	290.238
193024026	14	4	1384.279	351.419	289.253
193024026	14	5	1385.648	351.475	288.642
193024026	14	6	1387.137	351.492	288.46
193024026	14	7	1390.852	351.483	288.56
193024026	14	8	1390.852	357.058	289.087
193024026	14	9	1387.129	357.067	288.992
193024026	14	10	1385.691	357.051	289.163
193024026	14	11	1384.314	356.996	289.767
193024026	14	12	1383.177	356.906	290.75
193024026	14	13	1382.385	356.789	292.026
193024026	14	14	1382.009	356.656	293.478
193024027	14	1	1382.041	-366.413	294.387

193024027	14	2	1382.406	-366.544	292.954
193024027	14	3	1383.179	-366.659	291.693
193024027	14	4	1384.291	-366.749	290.714
193024027	14	5	1385.643	-366.805	290.104
193024027	14	6	1387.115	-366.822	289.918
193024027	14	7	1390.852	-366.814	290.004
193024027	14	8	1390.852	-357.058	289.087
193024027	14	9	1387.129	-357.067	288.992
193024027	14	10	1385.691	-357.051	289.163
193024027	14	11	1384.314	-356.996	289.767
193024027	14	12	1383.177	-356.906	290.75
193024027	14	13	1382.385	-356.789	292.026
193024027	14	14	1382.009	-356.656	293.478
193024028	14	1	1382.009	356.656	293.478
193024028	14	2	1382.385	356.789	292.026
193024028	14	3	1383.177	356.906	290.75
193024028	14	4	1384.314	356.996	289.767
193024028	14	5	1385.691	357.051	289.163
193024028	14	6	1387.129	357.067	288.992
193024028	14	7	1390.852	357.058	289.087
193024028	14	8	1390.852	366.814	290.004
193024028	14	9	1387.115	366.822	289.918
193024028	14	10	1385.643	366.805	290.104
193024028	14	11	1384.291	366.749	290.714
193024028	14	12	1383.179	366.659	291.693
193024028	14	13	1382.406	366.544	292.954
193024028	14	14	1382.041	366.413	294.387
193024029	14	1	1382.061	-376.252	295.297
193024029	14	2	1382.422	-376.383	293.871
193024029	14	3	1383.19	-376.498	292.613
193024029	14	4	1384.295	-376.587	291.636
193024029	14	5	1385.64	-376.643	291.027
193024029	14	6	1387.105	-376.66	290.839
193024029	14	7	1390.852	-376.653	290.917
193024029	14	8	1390.852	-366.814	290.004
193024029	14	9	1387.115	-366.822	289.918
193024029	14	10	1385.643	-366.805	290.104
193024029	14	11	1384.291	-366.749	290.714
193024029	14	12	1383.179	-366.659	291.693
193024029	14	13	1382.406	-366.544	292.954
193024029	14	14	1382.041	-366.413	294.387
193024030	14	1	1382.041	366.413	294.387
193024030	14	2	1382.406	366.544	292.954
193024030	14	3	1383.179	366.659	291.693
193024030	14	4	1384.291	366.749	290.714
193024030	14	5	1385.643	366.805	290.104
193024030	14	6	1387.115	366.822	289.918

193024030	14	7	1390.852	366.814	290.004
193024030	14	8	1390.852	376.653	290.917
193024030	14	9	1387.105	376.66	290.839
193024030	14	10	1385.64	376.643	291.027
193024030	14	11	1384.295	376.587	291.636
193024030	14	12	1383.19	376.498	292.613
193024030	14	13	1382.422	376.383	293.871
193024030	14	14	1382.061	376.252	295.297
193024035	14	1	1381.977	-403.303	297.73
193024035	14	2	1382.35	-403.434	296.292
193024035	14	3	1383.128	-403.55	295.026
193024035	14	4	1384.244	-403.64	294.041
193024035	14	5	1385.6	-403.697	293.423
193024035	14	6	1387.078	-403.715	293.226
193024035	14	7	1390.852	-403.71	293.284
193024035	14	8	1390.852	-395.021	292.54
193024035	14	9	1387.092	-395.028	292.472
193024035	14	10	1385.619	-395.01	292.664
193024035	14	11	1384.268	-394.954	293.278
193024035	14	12	1383.157	-394.864	294.259
193024035	14	13	1382.383	-394.748	295.522
193024035	14	14	1382.015	-394.617	296.955
193024036	14	1	1381.977	403.303	297.73
193024036	14	2	1382.35	403.434	296.292
193024036	14	3	1383.128	403.55	295.026
193024036	14	4	1384.244	403.64	294.041
193024036	14	5	1385.6	403.697	293.423
193024036	14	6	1387.078	403.715	293.226
193024036	14	7	1390.852	403.71	293.284
193024036	14	8	1390.852	395.021	292.54
193024036	14	9	1387.092	395.028	292.472
193024036	14	10	1385.619	395.01	292.664
193024036	14	11	1384.268	394.954	293.278
193024036	14	12	1383.157	394.864	294.259
193024036	14	13	1382.383	394.748	295.522
193024036	14	14	1382.015	394.617	296.955
193024037	14	1	1381.948	-412.104	298.521
193024037	14	2	1382.323	-412.236	297.082
193024037	14	3	1383.103	-412.352	295.813
193024037	14	4	1384.219	-412.443	294.826
193024037	14	5	1385.575	-412.5	294.204
193024037	14	6	1387.054	-412.518	294.001
193024037	14	7	1390.852	-412.514	294.041
193024037	14	8	1390.852	-403.71	293.284
193024037	14	9	1387.078	-403.715	293.226
193024037	14	10	1385.6	-403.697	293.423
193024037	14	11	1384.244	-403.64	294.041

193024037	14	12	1383.128	-403.55	295.026
193024037	14	13	1382.35	-403.434	296.292
193024037	14	14	1381.977	-403.303	297.73
193024038	14	1	1381.948	412.104	298.521
193024038	14	2	1382.323	412.236	297.082
193024038	14	3	1383.103	412.352	295.813
193024038	14	4	1384.219	412.443	294.826
193024038	14	5	1385.575	412.5	294.204
193024038	14	6	1387.054	412.518	294.001
193024038	14	7	1390.852	412.514	294.041
193024038	14	8	1390.852	403.71	293.284
193024038	14	9	1387.078	403.715	293.226
193024038	14	10	1385.6	403.697	293.423
193024038	14	11	1384.244	403.64	294.041
193024038	14	12	1383.128	403.55	295.026
193024038	14	13	1382.35	403.434	296.292
193024038	14	14	1381.977	403.303	297.73
193024039	14	1	1381.938	-419.716	299.212
193024039	14	2	1382.315	-419.847	297.774
193024039	14	3	1383.093	-419.964	296.507
193024039	14	4	1384.207	-420.054	295.519
193024039	14	5	1385.561	-420.111	294.894
193024039	14	6	1387.039	-420.13	294.688
193024039	14	7	1390.852	-420.127	294.716
193024039	14	8	1390.852	-412.514	294.041
193024039	14	9	1387.054	-412.518	294.001
193024039	14	10	1385.575	-412.5	294.204
193024039	14	11	1384.219	-412.443	294.826
193024039	14	12	1383.103	-412.352	295.813
193024039	14	13	1382.323	-412.236	297.082
193024039	14	14	1381.948	-412.104	298.521
193024040	14	1	1381.938	419.716	299.212
193024040	14	2	1382.315	419.847	297.774
193024040	14	3	1383.093	419.964	296.507
193024040	14	4	1384.207	420.054	295.519
193024040	14	5	1385.561	420.111	294.894
193024040	14	6	1387.039	420.13	294.688
193024040	14	7	1390.852	420.127	294.716
193024040	14	8	1390.852	412.514	294.041
193024040	14	9	1387.054	412.518	294.001
193024040	14	10	1385.575	412.5	294.204
193024040	14	11	1384.219	412.443	294.826
193024040	14	12	1383.103	412.352	295.813
193024040	14	13	1382.323	412.236	297.082
193024040	14	14	1381.948	412.104	298.521
193024041	14	1	1381.947	-425.691	299.763
193024041	14	2	1382.321	-425.822	298.328

193024041	14	3	1383.097	-425.938	297.063
193024041	14	4	1384.208	-426.028	296.075
193024041	14	5	1385.558	-426.085	295.451
193024041	14	6	1387.032	-426.104	295.243
193024041	14	7	1390.852	-426.102	295.267
193024041	14	8	1390.852	-420.127	294.716
193024041	14	9	1387.039	-420.13	294.688
193024041	14	10	1385.561	-420.111	294.894
193024041	14	11	1384.207	-420.054	295.519
193024041	14	12	1383.093	-419.964	296.507
193024041	14	13	1382.315	-419.847	297.774
193024041	14	14	1381.938	-419.716	299.212
193024042	14	1	1381.938	419.716	299.212
193024042	14	2	1382.315	419.847	297.774
193024042	14	3	1383.093	419.964	296.507
193024042	14	4	1384.207	420.054	295.519
193024042	14	5	1385.561	420.111	294.894
193024042	14	6	1387.039	420.13	294.688
193024042	14	7	1390.852	420.127	294.716
193024042	14	8	1390.852	426.102	295.267
193024042	14	9	1387.032	426.104	295.243
193024042	14	10	1385.558	426.085	295.451
193024042	14	11	1384.208	426.028	296.075
193024042	14	12	1383.097	425.938	297.063
193024042	14	13	1382.321	425.822	298.328
193024042	14	14	1381.947	425.691	299.763
193024043	16	1	1381.965	-431.247	300.281
193024043	16	2	1382.178	-431.339	299.272
193024043	16	3	1382.193	-435.501	299.66
193024043	16	4	1382.348	-435.539	299.242
193024043	16	5	1383.116	-435.654	297.983
193024043	16	6	1384.218	-435.744	296.999
193024043	16	7	1385.559	-435.801	296.376
193024043	16	8	1387.024	-435.821	296.167
193024043	16	9	1390.852	-435.819	296.184
193024043	16	10	1390.852	-426.102	295.267
193024043	16	11	1387.032	-426.104	295.243
193024043	16	12	1385.558	-426.085	295.451
193024043	16	13	1384.208	-426.028	296.075
193024043	16	14	1383.097	-425.938	297.063
193024043	16	15	1382.321	-425.822	298.328
193024043	16	16	1381.947	-425.691	299.763
193024044	16	1	1381.947	425.691	299.763
193024044	16	2	1382.321	425.822	298.328
193024044	16	3	1383.097	425.938	297.063
193024044	16	4	1384.208	426.028	296.075
193024044	16	5	1385.558	426.085	295.451

193024044	16	6	1387.032	426.104	295.243
193024044	16	7	1390.852	426.102	295.267
193024044	16	8	1390.852	435.819	296.184
193024044	16	9	1387.024	435.821	296.167
193024044	16	10	1385.559	435.801	296.376
193024044	16	11	1384.218	435.744	296.999
193024044	16	12	1383.116	435.654	297.983
193024044	16	13	1382.348	435.539	299.242
193024044	16	14	1382.193	435.501	299.66
193024044	16	15	1382.178	431.339	299.272
193024044	16	16	1381.965	431.247	300.281
193024045	14	1	1382.014	-444.349	301.505
193024045	14	2	1382.376	-444.479	300.087
193024045	14	3	1383.136	-444.594	298.833
193024045	14	4	1384.228	-444.684	297.854
193024045	14	5	1385.559	-444.74	297.232
193024045	14	6	1387.013	-444.76	297.021
193024045	14	7	1390.852	-444.759	297.031
193024045	14	8	1390.852	-435.819	296.184
193024045	14	9	1387.024	-435.821	296.167
193024045	14	10	1385.559	-435.801	296.376
193024045	14	11	1384.218	-435.744	296.999
193024045	14	12	1383.116	-435.654	297.983
193024045	14	13	1382.348	-435.539	299.242
193024045	14	14	1381.979	-435.408	300.67
193024046	14	1	1381.979	435.408	300.67
193024046	14	2	1382.348	435.539	299.242
193024046	14	3	1383.116	435.654	297.983
193024046	14	4	1384.218	435.744	296.999
193024046	14	5	1385.559	435.801	296.376
193024046	14	6	1387.024	435.821	296.167
193024046	14	7	1390.852	435.819	296.184
193024046	14	8	1390.852	444.759	297.031
193024046	14	9	1387.013	444.76	297.021
193024046	14	10	1385.559	444.74	297.232
193024046	14	11	1384.228	444.684	297.854
193024046	14	12	1383.136	444.594	298.833
193024046	14	13	1382.376	444.479	300.087
193024046	14	14	1382.014	444.349	301.505
193024047	14	1	1382.054	-453.41	302.355
193024047	14	2	1382.408	-453.539	300.946
193024047	14	3	1383.158	-453.653	299.701
193024047	14	4	1384.239	-453.742	298.726
193024047	14	5	1385.557	-453.799	298.105
193024047	14	6	1387	-453.818	297.892
193024047	14	7	1390.852	-453.818	297.89
193024047	14	8	1390.852	-444.759	297.031

193024047	14	9	1387.013	-444.76	297.021
193024047	14	10	1385.559	-444.74	297.232
193024047	14	11	1384.228	-444.684	297.854
193024047	14	12	1383.136	-444.594	298.833
193024047	14	13	1382.376	-444.479	300.087
193024047	14	14	1382.014	-444.349	301.505
193024048	14	1	1382.014	444.349	301.505
193024048	14	2	1382.376	444.479	300.087
193024048	14	3	1383.136	444.594	298.833
193024048	14	4	1384.228	444.684	297.854
193024048	14	5	1385.559	444.74	297.232
193024048	14	6	1387.013	444.76	297.021
193024048	14	7	1390.852	444.759	297.031
193024048	14	8	1390.852	453.818	297.89
193024048	14	9	1387	453.818	297.892
193024048	14	10	1385.557	453.799	298.105
193024048	14	11	1384.239	453.742	298.726
193024048	14	12	1383.158	453.653	299.701
193024048	14	13	1382.408	453.539	300.946
193024048	14	14	1382.054	453.41	302.355
193024049	14	1	1382.1	-462.46	303.207
193024049	14	2	1382.446	-462.588	301.811
193024049	14	3	1383.184	-462.701	300.575
193024049	14	4	1384.251	-462.79	299.605
193024049	14	5	1385.554	-462.846	298.985
193024049	14	6	1386.982	-462.866	298.769
193024049	14	7	1390.852	-462.868	298.752
193024049	14	8	1390.852	-453.818	297.89
193024049	14	9	1387	-453.818	297.892
193024049	14	10	1385.557	-453.799	298.105
193024049	14	11	1384.239	-453.742	298.726
193024049	14	12	1383.158	-453.653	299.701
193024049	14	13	1382.408	-453.539	300.946
193024049	14	14	1382.054	-453.41	302.355
193024050	14	1	1382.054	453.41	302.355
193024050	14	2	1382.408	453.539	300.946
193024050	14	3	1383.158	453.653	299.701
193024050	14	4	1384.239	453.742	298.726
193024050	14	5	1385.557	453.799	298.105
193024050	14	6	1387	453.818	297.892
193024050	14	7	1390.852	453.818	297.89
193024050	14	8	1390.852	462.868	298.752
193024050	14	9	1386.982	462.866	298.769
193024050	14	10	1385.554	462.846	298.985
193024050	14	11	1384.251	462.79	299.605
193024050	14	12	1383.184	462.701	300.575
193024050	14	13	1382.446	462.588	301.811

193024050	14	14	1382.1	462.46	303.207
193024067	15	1	1382.056	-382.944	295.907
193024067	15	2	1382.288	-383.043	294.826
193024067	15	3	1382.286	-383.541	294.874
193024067	15	4	1383.615	-383.729	292.816
193024067	15	5	1383.628	-386.34	293.033
193024067	15	6	1385.236	-386.431	292.044
193024067	15	7	1387.098	-386.46	291.723
193024067	15	8	1390.852	-386.454	291.796
193024067	15	9	1390.852	-376.653	290.917
193024067	15	10	1387.105	-376.66	290.839
193024067	15	11	1385.64	-376.643	291.027
193024067	15	12	1384.295	-376.587	291.636
193024067	15	13	1383.19	-376.498	292.613
193024067	15	14	1382.422	-376.383	293.871
193024067	15	15	1382.061	-376.252	295.297
193024068	15	1	1382.056	382.944	295.907
193024068	15	2	1382.288	383.043	294.826
193024068	15	3	1382.286	383.541	294.874
193024068	15	4	1383.615	383.729	292.816
193024068	15	5	1383.628	386.34	293.033
193024068	15	6	1385.236	386.431	292.044
193024068	15	7	1387.098	386.46	291.723
193024068	15	8	1390.852	386.454	291.796
193024068	15	9	1390.852	376.653	290.917
193024068	15	10	1387.105	376.66	290.839
193024068	15	11	1385.64	376.643	291.027
193024068	15	12	1384.295	376.587	291.636
193024068	15	13	1383.19	376.498	292.613
193024068	15	14	1382.422	376.383	293.871
193024068	15	15	1382.061	376.252	295.297
193024069	16	1	1383.608	-388.61	293.248
193024069	16	2	1382.219	-388.405	295.486
193024069	16	3	1382.219	-388.405	295.486
193024069	16	4	1382.215	-389.003	295.543
193024069	16	5	1382.039	-388.92	296.446
193024069	16	6	1382.015	-394.617	296.955
193024069	16	7	1382.383	-394.748	295.522
193024069	16	8	1383.157	-394.864	294.259
193024069	16	9	1384.268	-394.954	293.278
193024069	16	10	1385.619	-395.01	292.664
193024069	16	11	1387.092	-395.028	292.472
193024069	16	12	1390.852	-395.021	292.54
193024069	16	13	1390.852	-386.454	291.796
193024069	16	14	1387.098	-386.46	291.723
193024069	16	15	1385.236	-386.431	292.044
193024069	16	16	1383.628	-386.34	293.033

193024070	16	1	1383.608	388.61	293.248
193024070	16	2	1382.219	388.405	295.486
193024070	16	3	1382.219	388.405	295.486
193024070	16	4	1382.215	389.003	295.543
193024070	16	5	1382.039	388.92	296.446
193024070	16	6	1382.015	394.617	296.955
193024070	16	7	1382.383	394.748	295.522
193024070	16	8	1383.157	394.864	294.259
193024070	16	9	1384.268	394.954	293.278
193024070	16	10	1385.619	395.01	292.664
193024070	16	11	1387.092	395.028	292.472
193024070	16	12	1390.852	395.021	292.54
193024070	16	13	1390.852	386.454	291.796
193024070	16	14	1387.098	386.46	291.723
193024070	16	15	1385.236	386.431	292.044
193024070	16	16	1383.628	386.34	293.033
194178002	4	1	1248.382	-375.138	297.04
194178002	4	2	1248.104	-375.262	298.94
194178002	4	3	1251.992	-379.14	299.256
194178002	4	4	1252.271	-379.016	297.356
194178003	4	1	1170.508	-297.554	290.826
194178003	4	2	1170.251	-297.66	292.733
194178003	4	3	1174.669	-302.067	293.084
194178003	4	4	1174.926	-301.961	291.177
194178004	4	1	1013.049	-176.365	286.507
194178004	4	2	1013.413	-175.585	288.179
194178004	4	3	1019.177	-178	288.052
194178004	4	4	1018.812	-178.78	286.379
194178005	4	1	1213.81	-340.744	294.268
194178005	4	2	1213.538	-340.864	296.172
194178005	4	3	1216.542	-343.86	296.414
194178005	4	4	1216.815	-343.74	294.51
194178006	4	1	1078.943	-206.195	283.775
194178006	4	2	1078.881	-206.113	285.653
194178006	4	3	1083.186	-210.408	285.984
194178006	4	4	1083.248	-210.49	284.106
194178007	4	1	1252.296	-379.041	297.358
194178007	4	2	1252.017	-379.165	299.259
194178007	4	3	1255.906	-383.042	299.575
194178007	4	4	1256.184	-382.918	297.675
194178008	4	1	1256.209	-382.943	297.677
194178008	4	2	1255.931	-383.067	299.577
194178008	4	3	1259.819	-386.945	299.893
194178008	4	4	1260.097	-386.821	297.993
194178009	4	1	1252.271	379.016	297.356
194178009	4	2	1251.992	379.14	299.256
194178009	4	3	1248.104	375.262	298.94

194178009	4	4	1248.382	375.138	297.04
194178010	4	1	1256.184	382.918	297.675
194178010	4	2	1255.906	383.042	299.575
194178010	4	3	1252.017	379.165	299.259
194178010	4	4	1252.296	379.041	297.358
194178011	4	1	1260.097	386.821	297.993
194178011	4	2	1259.819	386.945	299.893
194178011	4	3	1255.931	383.067	299.577
194178011	4	4	1256.209	382.943	297.677
194178012	4	1	1267.183	-394.013	298.583
194178012	4	2	1266.901	-394.141	300.482
194178012	4	3	1270.789	-398.018	300.798
194178012	4	4	1271.071	-397.89	298.899
194178013	4	1	1271.097	-397.917	298.901
194178013	4	2	1270.815	-398.044	300.801
194178013	4	3	1274.704	-401.921	301.117
194178013	4	4	1274.985	-401.794	299.217
194178014	4	1	1275.012	-401.82	299.219
194178014	4	2	1274.73	-401.948	301.119
194178014	4	3	1278.618	-405.825	301.435
194178014	4	4	1278.9	-405.697	299.535
194178015	4	1	1271.071	397.89	298.899
194178015	4	2	1270.789	398.018	300.798
194178015	4	3	1266.901	394.141	300.482
194178015	4	4	1267.183	394.013	298.583
194178016	4	1	1274.985	401.794	299.217
194178016	4	2	1274.704	401.921	301.117
194178016	4	3	1270.815	398.044	300.801
194178016	4	4	1271.097	397.917	298.901
194178017	4	1	1278.9	405.697	299.535
194178017	4	2	1278.618	405.825	301.435
194178017	4	3	1274.73	401.948	301.119
194178017	4	4	1275.012	401.82	299.219
194178018	4	1	1323.509	-438.609	301.576
194178018	4	2	1323.776	-437.881	303.337
194178018	4	3	1328.967	-439.7	303.3
194178018	4	4	1328.699	-440.428	301.539
194178019	4	1	1328.738	-440.441	301.538
194178019	4	2	1329.005	-439.714	303.3
194178019	4	3	1334.196	-441.533	303.262
194178019	4	4	1333.928	-442.26	301.501
194178020	4	1	1328.699	440.428	301.539
194178020	4	2	1328.967	439.7	303.3
194178020	4	3	1323.776	437.881	303.337
194178020	4	4	1323.509	438.609	301.576
194178021	4	1	1333.928	442.26	301.501
194178021	4	2	1334.196	441.533	303.262

194178021	4	3	1329.005	439.714	303.3
194178021	4	4	1328.738	440.441	301.538
194178022	4	1	1342.781	-445.366	301.408
194178022	4	2	1343.053	-444.646	303.172
194178022	4	3	1348.242	-446.467	303.115
194178022	4	4	1347.97	-447.187	301.351
194178023	4	1	1348.009	-447.2	301.35
194178023	4	2	1348.281	-446.48	303.114
194178023	4	3	1353.47	-448.301	303.057
194178023	4	4	1353.198	-449.021	301.293
194178024	4	1	1353.237	-449.034	301.292
194178024	4	2	1353.509	-448.314	303.056
194178024	4	3	1358.698	-450.135	302.999
194178024	4	4	1358.426	-450.855	301.235
194178025	4	1	1347.97	447.187	301.351
194178025	4	2	1348.242	446.467	303.115
194178025	4	3	1343.053	444.646	303.172
194178025	4	4	1342.781	445.366	301.408
194178026	4	1	1353.198	449.021	301.293
194178026	4	2	1353.47	448.301	303.057
194178026	4	3	1348.281	446.48	303.114
194178026	4	4	1348.009	447.2	301.35
194178027	4	1	1358.426	450.855	301.235
194178027	4	2	1358.698	450.135	302.999
194178027	4	3	1353.509	448.314	303.056
194178027	4	4	1353.237	449.034	301.292
194178028	4	1	1174.952	-301.987	291.179
194178028	4	2	1174.695	-302.092	293.086
194178028	4	3	1179.113	-306.499	293.437
194178028	4	4	1179.37	-306.393	291.53
194178029	4	1	1179.396	-306.419	291.531
194178029	4	2	1179.138	-306.525	293.439
194178029	4	3	1183.557	-310.931	293.789
194178029	4	4	1183.814	-310.825	291.882
194178030	4	1	1174.926	301.961	291.177
194178030	4	2	1174.669	302.067	293.084
194178030	4	3	1170.251	297.66	292.733
194178030	4	4	1170.508	297.554	290.826
194178031	4	1	1179.37	306.393	291.53
194178031	4	2	1179.113	306.499	293.437
194178031	4	3	1174.695	302.092	293.086
194178031	4	4	1174.952	301.987	291.179
194178032	4	1	1183.814	310.825	291.882
194178032	4	2	1183.557	310.931	293.789
194178032	4	3	1179.138	306.525	293.439
194178032	4	4	1179.396	306.419	291.531
194178033	4	1	1209.367	-336.312	293.911

194178033	4	2	1209.094	-336.432	295.815
194178033	4	3	1213.513	-340.839	296.17
194178033	4	4	1213.785	-340.719	294.266
194178034	4	1	1216.84	-343.765	294.512
194178034	4	2	1216.567	-343.885	296.416
194178034	4	3	1220.986	-348.292	296.771
194178034	4	4	1221.258	-348.171	294.867
194178035	4	1	1213.785	340.719	294.266
194178035	4	2	1213.513	340.839	296.17
194178035	4	3	1209.094	336.432	295.815
194178035	4	4	1209.367	336.312	293.911
194178036	4	1	1221.258	348.171	294.867
194178036	4	2	1220.986	348.292	296.771
194178036	4	3	1216.567	343.885	296.416
194178036	4	4	1216.84	343.765	294.512
194178037	4	1	1228.294	-355.189	295.428
194178037	4	2	1228.014	-355.314	297.331
194178037	4	3	1232.433	-359.72	297.689
194178037	4	4	1232.712	-359.595	295.786
194178038	4	1	1232.742	-359.617	295.788
194178038	4	2	1232.463	-359.743	297.69
194178038	4	3	1236.881	-364.149	298.048
194178038	4	4	1237.156	-364.027	296.146
194178039	4	1	1237.183	-364.053	296.148
194178039	4	2	1236.903	-364.179	298.051
194178039	4	3	1241.322	-368.585	298.409
194178039	4	4	1241.601	-368.459	296.506
194178040	4	1	1232.712	359.595	295.786
194178040	4	2	1232.433	359.72	297.689
194178040	4	3	1228.014	355.314	297.331
194178040	4	4	1228.294	355.189	295.428
194178041	4	1	1237.156	364.027	296.146
194178041	4	2	1236.881	364.149	298.048
194178041	4	3	1232.463	359.743	297.69
194178041	4	4	1232.742	359.617	295.788
194178042	4	1	1241.601	368.459	296.506
194178042	4	2	1241.322	368.585	298.409
194178042	4	3	1236.903	364.179	298.051
194178042	4	4	1237.183	364.053	296.148
194178043	4	1	1286.366	-413.101	300.134
194178043	4	2	1286.078	-413.237	302.035
194178043	4	3	1290.496	-417.643	302.391
194178043	4	4	1290.784	-417.507	300.49
194178044	4	1	1293.838	-420.552	300.736
194178044	4	2	1293.549	-420.688	302.637
194178044	4	3	1297.968	-425.094	302.993
194178044	4	4	1298.256	-424.958	301.093

194178045	4	1	1290.784	417.507	300.49
194178045	4	2	1290.496	417.643	302.391
194178045	4	3	1286.078	413.237	302.035
194178045	4	4	1286.366	413.101	300.134
194178046	4	1	1298.256	424.958	301.093
194178046	4	2	1297.968	425.094	302.993
194178046	4	3	1293.549	420.688	302.637
194178046	4	4	1293.838	420.552	300.736
194178047	4	1	1018.833	-178.789	286.379
194178047	4	2	1019.197	-178.008	288.051
194178047	4	3	1024.96	-180.423	287.924
194178047	4	4	1024.596	-181.203	286.251
194178048	4	1	1018.812	178.78	286.379
194178048	4	2	1019.177	178	288.052
194178048	4	3	1013.413	175.585	288.179
194178048	4	4	1013.049	176.365	286.507
194178049	4	1	1024.596	181.203	286.251
194178049	4	2	1024.96	180.423	287.924
194178049	4	3	1019.197	178.008	288.051
194178049	4	4	1018.833	178.789	286.379
194178050	4	1	1039.91	-187.665	285.495
194178050	4	2	1040.315	-186.934	287.18
194178050	4	3	1046.065	-189.361	286.851
194178050	4	4	1045.66	-190.092	285.166
194178051	4	1	1034.129	-185.224	285.825
194178051	4	2	1034.534	-184.493	287.51
194178051	4	3	1040.284	-186.921	287.182
194178051	4	4	1039.879	-187.652	285.497
194178052	4	1	1045.66	190.092	285.166
194178052	4	2	1046.065	189.361	286.851
194178052	4	3	1040.315	186.934	287.18
194178052	4	4	1039.91	187.665	285.495
194178053	4	1	1039.879	187.652	285.497
194178053	4	2	1040.284	186.921	287.182
194178053	4	3	1034.534	184.493	287.51
194178053	4	4	1034.129	185.224	285.825
194178054	4	1	1074.498	-201.76	283.434
194178054	4	2	1074.436	-201.678	285.312
194178054	4	3	1078.854	-206.086	285.651
194178054	4	4	1078.916	-206.168	283.773
194178055	4	1	1083.275	-210.516	284.108
194178055	4	2	1083.212	-210.434	285.986
194178055	4	3	1087.631	-214.842	286.325
194178055	4	4	1087.693	-214.924	284.447
194178056	4	1	1078.916	206.168	283.773
194178056	4	2	1078.854	206.086	285.651
194178056	4	3	1074.436	201.678	285.312

194178056	4	4	1074.498	201.76	283.434
194178057	4	1	1087.693	214.924	284.447
194178057	4	2	1087.631	214.842	286.325
194178057	4	3	1083.212	210.434	285.986
194178057	4	4	1083.275	210.516	284.108
194178058	4	1	1216.815	343.74	294.51
194178058	4	2	1216.542	343.86	296.414
194178058	4	3	1213.538	340.864	296.172
194178058	4	4	1213.81	340.744	294.268
194178059	4	1	1290.809	-417.532	300.492
194178059	4	2	1290.521	-417.667	302.393
194178059	4	3	1293.525	-420.664	302.635
194178059	4	4	1293.813	-420.528	300.734
194178060	4	1	1293.813	420.528	300.734
194178060	4	2	1293.525	420.664	302.635
194178060	4	3	1290.521	417.667	302.393
194178060	4	4	1290.809	417.532	300.492
194178061	4	1	1083.248	210.49	284.106
194178061	4	2	1083.186	210.408	285.984
194178061	4	3	1078.881	206.113	285.653
194178061	4	4	1078.943	206.195	283.775
194179002	4	1	1087.727	-214.944	284.447
194179002	4	2	1087.489	-215.034	286.372
194179002	4	3	1091.073	-218.609	286.647
194179002	4	4	1091.311	-218.52	284.722
194179003	4	1	1091.587	-218.81	284.731
194179003	4	2	1091.314	-218.934	286.659
194179003	4	3	1095.167	-222.778	286.955
194179003	4	4	1095.439	-222.653	285.027
194179004	4	1	1107.2	-234.385	285.93
194179004	4	2	1106.927	-234.51	287.858
194179004	4	3	1110.78	-238.354	288.154
194179004	4	4	1111.052	-238.229	286.226
194179005	4	1	1111.342	-238.506	286.227
194179005	4	2	1111.052	-238.647	288.154
194179005	4	3	1114.905	-242.49	288.453
194179005	4	4	1115.195	-242.349	286.525
194179006	4	1	1131.086	-258.216	287.759
194179006	4	2	1130.794	-258.357	289.683
194179006	4	3	1134.067	-261.622	289.939
194179006	4	4	1134.359	-261.48	288.015
194179007	4	1	1148.094	-275.169	289.062
194179007	4	2	1147.776	-275.334	290.987
194179007	4	3	1151.375	-278.923	291.27
194179007	4	4	1151.692	-278.758	289.346
194179008	4	1	1167.337	-294.377	290.572
194179008	4	2	1166.986	-294.585	292.369

194179008	4	3	1170.139	-297.73	292.619
194179008	4	4	1170.49	-297.522	290.822
194179009	4	1	1187.275	-314.278	292.15
194179009	4	2	1186.933	-314.476	293.971
194179009	4	3	1190.184	-317.719	294.231
194179009	4	4	1190.527	-317.521	292.41
194179010	4	1	1202.139	-329.41	293.382
194179010	4	2	1201.958	-329.441	295.27
194179010	4	3	1205.21	-332.684	295.53
194179010	4	4	1205.391	-332.654	293.642
194179011	4	1	1205.674	-332.936	293.657
194179011	4	2	1205.472	-332.994	295.447
194179011	4	3	1208.986	-336.498	295.729
194179011	4	4	1209.187	-336.44	293.939
194179012	4	1	1221.283	-348.197	294.869
194179012	4	2	1220.933	-348.393	296.788
194179012	4	3	1224.447	-351.897	297.07
194179012	4	4	1224.797	-351.7	295.151
194179013	4	1	1225.08	-351.983	295.168
194179013	4	2	1224.723	-352.193	296.975
194179013	4	3	1227.912	-355.373	297.233
194179013	4	4	1228.268	-355.163	295.426
194179014	4	1	1245.169	-371.878	296.771
194179014	4	2	1244.786	-372.114	298.58
194179014	4	3	1248.002	-375.322	298.842
194179014	4	4	1248.385	-375.085	297.033
194179015	4	1	1263.579	-390.377	298.284
194179015	4	2	1263.198	-390.615	300.052
194179015	4	3	1266.797	-394.204	300.344
194179015	4	4	1267.177	-393.966	298.577
194179016	4	1	1282.828	-409.573	299.849
194179016	4	2	1282.455	-409.803	301.625
194179016	4	3	1285.969	-413.307	301.908
194179016	4	4	1286.342	-413.077	300.132
194179017	4	1	1091.311	218.52	284.722
194179017	4	2	1091.073	218.609	286.647
194179017	4	3	1087.489	215.034	286.372
194179017	4	4	1087.727	214.944	284.447
194179018	4	1	1095.439	222.653	285.027
194179018	4	2	1095.167	222.778	286.955
194179018	4	3	1091.314	218.934	286.659
194179018	4	4	1091.587	218.81	284.731
194179019	4	1	1111.052	238.229	286.226
194179019	4	2	1110.78	238.354	288.154
194179019	4	3	1106.927	234.51	287.858
194179019	4	4	1107.2	234.385	285.93
194179020	4	1	1126.958	-254.083	287.438

194179020	4	2	1126.668	-254.224	289.365
194179020	4	3	1130.521	-258.067	289.664
194179020	4	4	1130.811	-257.927	287.737
194179021	4	1	1115.195	242.349	286.525
194179021	4	2	1114.905	242.49	288.453
194179021	4	3	1111.052	238.647	288.154
194179021	4	4	1111.342	238.506	286.227
194179022	4	1	1130.811	257.927	287.737
194179022	4	2	1130.521	258.067	289.664
194179022	4	3	1126.668	254.224	289.365
194179022	4	4	1126.958	254.083	287.438
194179023	4	1	1144.531	-271.626	288.811
194179023	4	2	1144.239	-271.768	290.735
194179023	4	3	1147.512	-275.033	290.991
194179023	4	4	1147.804	-274.891	289.067
194179024	4	1	1134.359	261.48	288.015
194179024	4	2	1134.067	261.622	289.939
194179024	4	3	1130.794	258.357	289.683
194179024	4	4	1131.086	258.216	287.759
194179025	4	1	1147.804	274.891	289.067
194179025	4	2	1147.512	275.033	290.991
194179025	4	3	1144.239	271.768	290.735
194179025	4	4	1144.531	271.626	288.811
194179026	4	1	1163.463	-290.498	290.273
194179026	4	2	1163.146	-290.664	292.198
194179026	4	3	1166.744	-294.253	292.482
194179026	4	4	1167.061	-294.087	290.557
194179027	4	1	1151.692	278.758	289.346
194179027	4	2	1151.375	278.923	291.27
194179027	4	3	1147.776	275.334	290.987
194179027	4	4	1148.094	275.169	289.062
194179028	4	1	1167.061	294.087	290.557
194179028	4	2	1166.744	294.253	292.482
194179028	4	3	1163.146	290.664	292.198
194179028	4	4	1163.463	290.498	290.273
194179029	4	1	1183.846	-310.844	291.883
194179029	4	2	1183.496	-311.052	293.68
194179029	4	3	1186.649	-314.197	293.93
194179029	4	4	1186.999	-313.989	292.133
194179030	4	1	1170.49	297.522	290.822
194179030	4	2	1170.139	297.73	292.619
194179030	4	3	1166.986	294.585	292.369
194179030	4	4	1167.337	294.377	290.572
194179031	4	1	1186.999	313.989	292.133
194179031	4	2	1186.649	314.197	293.93
194179031	4	3	1183.496	311.052	293.68
194179031	4	4	1183.846	310.844	291.883

194179032	4	1	1190.527	317.521	292.41
194179032	4	2	1190.184	317.719	294.231
194179032	4	3	1186.933	314.476	293.971
194179032	4	4	1187.275	314.278	292.15
194179033	4	1	1205.391	332.654	293.642
194179033	4	2	1205.21	332.684	295.53
194179033	4	3	1201.958	329.441	295.27
194179033	4	4	1202.139	329.41	293.382
194179034	4	1	1209.187	336.44	293.939
194179034	4	2	1208.986	336.498	295.729
194179034	4	3	1205.472	332.994	295.447
194179034	4	4	1205.674	332.936	293.657
194179035	4	1	1224.797	351.7	295.151
194179035	4	2	1224.447	351.897	297.07
194179035	4	3	1220.933	348.393	296.788
194179035	4	4	1221.283	348.197	294.869
194179036	4	1	1241.627	-368.485	296.508
194179036	4	2	1241.271	-368.696	298.315
194179036	4	3	1244.46	-371.875	298.573
194179036	4	4	1244.815	-371.665	296.766
194179037	4	1	1228.268	355.163	295.426
194179037	4	2	1227.912	355.373	297.233
194179037	4	3	1224.723	352.193	296.975
194179037	4	4	1225.08	351.983	295.168
194179038	4	1	1244.815	371.665	296.766
194179038	4	2	1244.46	371.875	298.573
194179038	4	3	1241.271	368.696	298.315
194179038	4	4	1241.627	368.485	296.508
194179039	4	1	1260.151	-386.818	297.99
194179039	4	2	1259.768	-387.054	299.799
194179039	4	3	1262.984	-390.262	300.061
194179039	4	4	1263.367	-390.025	298.252
194179040	4	1	1248.385	375.085	297.033
194179040	4	2	1248.002	375.322	298.842
194179040	4	3	1244.786	372.114	298.58
194179040	4	4	1245.169	371.878	296.771
194179041	4	1	1263.367	390.025	298.252
194179041	4	2	1262.984	390.262	300.061
194179041	4	3	1259.768	387.054	299.799
194179041	4	4	1260.151	386.818	297.99
194179042	4	1	1278.947	-405.702	299.534
194179042	4	2	1278.566	-405.94	301.301
194179042	4	3	1282.454	-409.818	301.617
194179042	4	4	1282.835	-409.58	299.85
194179043	4	1	1267.177	393.966	298.577
194179043	4	2	1266.797	394.204	300.344
194179043	4	3	1263.198	390.615	300.052

194179043	4	4	1263.579	390.377	298.284
194179044	4	1	1282.835	409.58	299.85
194179044	4	2	1282.454	409.818	301.617
194179044	4	3	1278.566	405.94	301.301
194179044	4	4	1278.947	405.702	299.534
194179045	4	1	1286.342	413.077	300.132
194179045	4	2	1285.969	413.307	301.908
194179045	4	3	1282.455	409.803	301.625
194179045	4	4	1282.828	409.573	299.849
194201001	4	1	919.538	-159.852	291.566
194201001	4	2	919.668	-158.832	293.158
194201001	4	3	924.352	-159.598	292.97
194201001	4	4	924.124	-160.602	291.382
194201002	4	1	924.124	160.602	291.382
194201002	4	2	924.352	159.598	292.97
194201002	4	3	919.668	158.832	293.158
194201002	4	4	919.538	159.852	291.566
194201003	4	1	945.816	-164.181	290.454
194201003	4	2	945.955	-163.119	292.037
194201003	4	3	950.814	-163.917	291.805
194201003	4	4	950.567	-164.961	290.226
194201004	4	1	950.567	164.961	290.226
194201004	4	2	950.814	163.917	291.805
194201004	4	3	945.955	163.119	292.037
194201004	4	4	945.816	164.181	290.454
194201005	4	1	966.367	-167.56	289.413
194201005	4	2	966.5	-166.506	291.01
194201005	4	3	971.653	-167.357	290.715
194201005	4	4	971.391	-168.389	289.125
194201006	4	1	971.391	168.389	289.125
194201006	4	2	971.653	167.357	290.715
194201006	4	3	966.5	166.506	291.01
194201006	4	4	966.367	167.56	289.413
194201007	4	1	987.868	-171.118	288.089
194201007	4	2	987.999	-170.086	289.708
194201007	4	3	993.018	-170.92	289.361
194201007	4	4	992.74	-171.928	287.752
194201008	4	1	992.74	171.928	287.752
194201008	4	2	993.018	170.92	289.361
194201008	4	3	987.999	170.086	289.708
194201008	4	4	987.868	171.118	288.089
194201009	4	1	1029.373	-183.258	286.108
194201009	4	2	1029.706	-182.278	287.744
194201009	4	3	1034.564	-184.328	287.466
194201009	4	4	1034.083	-185.247	285.838
194201010	4	1	1034.083	185.247	285.838
194201010	4	2	1034.564	184.328	287.466

194201010	4	3	1029.706	182.278	287.744
194201010	4	4	1029.373	183.258	286.108
194201011	4	1	1050.897	-192.355	284.712
194201011	4	2	1051.211	-191.423	286.385
194201011	4	3	1056	-193.439	286.175
194201011	4	4	1055.557	-194.317	284.508
194201012	4	1	1055.557	194.317	284.508
194201012	4	2	1056	193.439	286.175
194201012	4	3	1051.211	191.423	286.385
194201012	4	4	1050.897	192.355	284.712
194201013	4	1	1300.262	-430.548	301.721
194201013	4	2	1300.718	-429.68	303.251
194201013	4	3	1305.166	-431.238	303.229
194201013	4	4	1304.838	-432.151	301.699
194201014	4	1	1304.838	432.151	301.699
194201014	4	2	1305.166	431.238	303.229
194201014	4	3	1300.718	429.68	303.251
194201014	4	4	1300.262	430.548	301.721
194201015	4	1	1318.914	-437.083	301.62
194201015	4	2	1319.187	-436.126	303.352
194201015	4	3	1323.783	-437.737	303.319
194201015	4	4	1323.444	-438.67	301.587
194201016	4	1	1323.444	438.67	301.587
194201016	4	2	1323.783	437.737	303.319
194201016	4	3	1319.187	436.126	303.352
194201016	4	4	1318.914	437.083	301.62
194201017	4	1	1338.93	-444.047	301.455
194201017	4	2	1339.173	-443.17	303.201
194201017	4	3	1343.051	-444.53	303.158
194201017	4	4	1342.733	-445.381	301.413
194201018	4	1	1342.733	445.381	301.413
194201018	4	2	1343.051	444.53	303.158
194201018	4	3	1339.173	443.17	303.201
194201018	4	4	1338.93	444.047	301.455
194202001	4	1	940.529	-163.313	290.733
194202001	4	2	940.768	-162.234	292.292
194202001	4	3	945.561	-163.018	292.1
194202001	4	4	945.42	-164.113	290.536
194202002	4	1	945.42	164.113	290.536
194202002	4	2	945.561	163.018	292.1
194202002	4	3	940.768	162.234	292.292
194202002	4	4	940.529	163.313	290.733
194202003	4	1	961.111	-166.702	289.725
194202003	4	2	961.359	-165.648	291.3
194202003	4	3	966.11	-166.428	291.073
194202003	4	4	965.97	-167.5	289.492
194202004	4	1	965.97	167.5	289.492

194202004	4	2	966.11	166.428	291.073
194202004	4	3	961.359	165.648	291.3
194202004	4	4	961.111	166.702	289.725
194202005	4	1	982.32	-170.202	288.503
194202005	4	2	982.585	-169.142	290.083
194202005	4	3	987.609	-169.971	289.795
194202005	4	4	987.472	-171.053	288.208
194202006	4	1	987.472	171.053	288.208
194202006	4	2	987.609	169.971	289.795
194202006	4	3	982.585	169.142	290.083
194202006	4	4	982.32	170.202	288.503
194202007	4	1	1003.661	-173.723	286.992
194202007	4	2	1003.935	-172.753	288.613
194202007	4	3	1008.74	-173.551	288.281
194202007	4	4	1008.504	-174.527	286.657
194202008	4	1	1008.504	174.527	286.657
194202008	4	2	1008.74	173.551	288.281
194202008	4	3	1003.935	172.753	288.613
194202008	4	4	1003.661	173.723	286.992
194202009	4	1	1024.602	-181.247	286.262
194202009	4	2	1025.039	-180.29	287.877
194202009	4	3	1029.299	-182.074	287.782
194202009	4	4	1029	-183.09	286.165
194202010	4	1	1029	183.09	286.165
194202010	4	2	1029.299	182.074	287.782
194202010	4	3	1025.039	180.29	287.877
194202010	4	4	1024.602	181.247	286.262
194202011	4	1	1045.677	-190.141	285.175
194202011	4	2	1046.161	-189.214	286.8
194202011	4	3	1050.872	-191.202	286.531
194202011	4	4	1050.534	-192.192	284.897
194202012	4	1	1050.534	192.192	284.897
194202012	4	2	1050.872	191.202	286.531
194202012	4	3	1046.161	189.214	286.8
194202012	4	4	1045.677	190.141	285.175
194202013	4	1	1064.391	-198.067	284.126
194202013	4	2	1064.789	-197.297	285.821
194202013	4	3	1069.33	-199.209	285.622
194202013	4	4	1068.922	-199.975	283.927
194202014	4	1	1068.922	199.975	283.927
194202014	4	2	1069.33	199.209	285.622
194202014	4	3	1064.789	197.297	285.821
194202014	4	4	1064.391	198.067	284.126
194202015	4	1	1313.938	-435.286	301.648
194202015	4	2	1314.249	-434.421	303.388
194202015	4	3	1318.807	-436.018	303.366
194202015	4	4	1318.553	-436.902	301.626

194202016	4	1	1318.553	436.902	301.626
194202016	4	2	1318.807	436.018	303.366
194202016	4	3	1314.249	434.421	303.388
194202016	4	4	1313.938	435.286	301.648
194202017	4	1	1333.96	-442.293	301.503
194202017	4	2	1334.277	-441.425	303.244
194202017	4	3	1338.807	-443.012	303.211
194202017	4	4	1338.556	-443.903	301.47
194202018	4	1	1338.556	443.903	301.47
194202018	4	2	1338.807	443.012	303.211
194202018	4	3	1334.277	441.425	303.244
194202018	4	4	1333.96	442.293	301.503
194202021	4	1	1358.455	-450.896	301.238
194202021	4	2	1358.733	-450.158	303
194202021	4	3	1363.14	-451.704	302.95
194202021	4	4	1362.937	-452.469	301.188
194202022	4	1	1362.937	452.469	301.188
194202022	4	2	1363.14	451.704	302.95
194202022	4	3	1358.733	450.158	303
194202022	4	4	1358.455	450.896	301.238
194203001	4	1	1008.884	-174.662	286.611
194203001	4	2	1009.125	-173.643	288.235
194203001	4	3	1013.444	-175.452	288.139
194203001	4	4	1013.014	-176.392	286.519
194203002	4	1	1013.014	176.392	286.519
194203002	4	2	1013.444	175.452	288.139
194203002	4	3	1009.125	173.643	288.235
194203002	4	4	1008.884	174.662	286.611
194203003	4	1	1071.135	-198.364	283.168
194203003	4	2	1070.865	-198.269	285.065
194203003	4	3	1074.332	-201.727	285.331
194203003	4	4	1074.492	-201.713	283.426
194203004	4	1	1074.492	201.713	283.426
194203004	4	2	1074.332	201.727	285.331
194203004	4	3	1070.865	198.269	285.065
194203004	4	4	1071.135	198.364	283.168
194204001	4	1	1298.316	-424.948	301.088
194204001	4	2	1297.872	-425.237	303.017
194204001	4	3	1301.233	-428.589	303.288
194204001	4	4	1301.829	-428.452	301.371
194204002	4	1	1301.829	428.452	301.371
194204002	4	2	1301.233	428.589	303.288
194204002	4	3	1297.872	425.237	303.017
194204002	4	4	1298.316	424.948	301.088
194205001	4	1	1304.897	-432.109	301.69
194205001	4	2	1305.166	-431.366	303.448
194205001	4	3	1309.649	-432.936	303.427

194205001	4	4	1309.38	-433.679	301.669
194205002	4	1	1134.377	-261.512	288.019
194205002	4	2	1134.211	-261.529	289.913
194205002	4	3	1137.569	-264.878	290.176
194205002	4	4	1137.735	-264.861	288.281
194205003	4	1	1055.589	-194.331	284.506
194205003	4	2	1055.951	-193.65	286.224
194205003	4	3	1060.325	-195.492	286.032
194205003	4	4	1059.963	-196.172	284.314
194205004	4	1	1095.457	-222.684	285.031
194205004	4	2	1095.289	-222.705	286.932
194205004	4	3	1099.177	-226.584	287.23
194205004	4	4	1099.344	-226.563	285.329
194205005	4	1	924.158	-160.608	291.381
194205005	4	2	924.386	-159.603	292.969
194205005	4	3	929.81	-160.49	292.75
194205005	4	4	929.582	-161.495	291.163
194205006	4	1	992.775	-171.904	287.741
194205006	4	2	993.016	-171.152	289.431
194205006	4	3	998.429	-172.051	289.057
194205006	4	4	998.187	-172.804	287.367
194205007	4	1	971.424	-168.385	289.12
194205007	4	2	971.645	-167.633	290.807
194205007	4	3	977.062	-168.528	290.497
194205007	4	4	976.842	-169.279	288.81
194205008	4	1	950.602	-164.948	290.218
194205008	4	2	950.811	-164.164	291.892
194205008	4	3	956.035	-165.022	291.641
194205008	4	4	955.826	-165.806	289.968
194205009	4	1	1309.419	-433.692	301.669
194205009	4	2	1309.688	-432.949	303.427
194205009	4	3	1314.171	-434.52	303.405
194205009	4	4	1313.902	-435.263	301.647
194205010	4	1	1309.38	433.679	301.669
194205010	4	2	1309.649	432.936	303.427
194205010	4	3	1305.166	431.366	303.448
194205010	4	4	1304.897	432.109	301.69
194205011	4	1	1313.902	435.263	301.647
194205011	4	2	1314.171	434.52	303.405
194205011	4	3	1309.688	432.949	303.427
194205011	4	4	1309.419	433.692	301.669
194205012	4	1	1137.759	-264.885	288.283
194205012	4	2	1137.594	-264.903	290.178
194205012	4	3	1140.951	-268.252	290.44
194205012	4	4	1141.117	-268.235	288.546
194205013	4	1	1141.141	-268.26	288.548
194205013	4	2	1140.976	-268.277	290.442

194205013	4	3	1144.334	-271.626	290.705
194205013	4	4	1144.499	-271.609	288.811
194205014	4	1	1137.735	264.861	288.281
194205014	4	2	1137.569	264.878	290.176
194205014	4	3	1134.211	261.529	289.913
194205014	4	4	1134.377	261.512	288.019
194205015	4	1	1141.117	268.235	288.546
194205015	4	2	1140.951	268.252	290.44
194205015	4	3	1137.594	264.903	290.178
194205015	4	4	1137.759	264.885	288.283
194205016	4	1	1144.499	271.609	288.811
194205016	4	2	1144.334	271.626	290.705
194205016	4	3	1140.976	268.277	290.442
194205016	4	4	1141.141	268.26	288.548
194205017	4	1	1059.995	-196.185	284.313
194205017	4	2	1060.357	-195.505	286.031
194205017	4	3	1064.731	-197.347	285.839
194205017	4	4	1064.37	-198.027	284.121
194205018	4	1	1059.963	196.172	284.314
194205018	4	2	1060.325	195.492	286.032
194205018	4	3	1055.951	193.65	286.224
194205018	4	4	1055.589	194.331	284.506
194205019	4	1	1064.37	198.027	284.121
194205019	4	2	1064.731	197.347	285.839
194205019	4	3	1060.357	195.505	286.031
194205019	4	4	1059.995	196.185	284.313
194205020	4	1	1099.368	-226.587	285.331
194205020	4	2	1099.201	-226.608	287.232
194205020	4	3	1103.089	-230.487	287.531
194205020	4	4	1103.257	-230.466	285.63
194205021	4	1	1103.281	-230.49	285.631
194205021	4	2	1103.113	-230.511	287.533
194205021	4	3	1107.001	-234.39	287.831
194205021	4	4	1107.168	-234.368	285.93
194205022	4	1	1099.344	226.563	285.329
194205022	4	2	1099.177	226.584	287.23
194205022	4	3	1095.289	222.705	286.932
194205022	4	4	1095.457	222.684	285.031
194205023	4	1	1103.257	230.466	285.63
194205023	4	2	1103.089	230.487	287.531
194205023	4	3	1099.201	226.608	287.232
194205023	4	4	1099.368	226.587	285.331
194205024	4	1	1107.168	234.368	285.93
194205024	4	2	1107.001	234.39	287.831
194205024	4	3	1103.113	230.511	287.533
194205024	4	4	1103.281	230.49	285.631
194205025	4	1	1115.206	-242.388	286.531

194205025	4	2	1115.028	-242.418	288.431
194205025	4	3	1118.916	-246.296	288.732
194205025	4	4	1119.094	-246.266	286.832
194205026	4	1	1119.118	-246.291	286.834
194205026	4	2	1118.941	-246.321	288.734
194205026	4	3	1122.829	-250.199	289.036
194205026	4	4	1123.006	-250.169	287.136
194205027	4	1	1123.031	-250.194	287.138
194205027	4	2	1122.854	-250.224	289.038
194205027	4	3	1126.742	-254.103	289.339
194205027	4	4	1126.919	-254.072	287.439
194205028	4	1	1119.094	246.266	286.832
194205028	4	2	1118.916	246.296	288.732
194205028	4	3	1115.028	242.418	288.431
194205028	4	4	1115.206	242.388	286.531
194205029	4	1	1123.006	250.169	287.136
194205029	4	2	1122.829	250.199	289.036
194205029	4	3	1118.941	246.321	288.734
194205029	4	4	1119.118	246.291	286.834
194205030	4	1	1126.919	254.072	287.439
194205030	4	2	1126.742	254.103	289.339
194205030	4	3	1122.854	250.224	289.038
194205030	4	4	1123.031	250.194	287.138
194205031	4	1	1151.704	-278.798	289.351
194205031	4	2	1151.507	-278.846	291.249
194205031	4	3	1155.395	-282.724	291.555
194205031	4	4	1155.592	-282.676	289.657
194205032	4	1	1155.619	-282.703	289.659
194205032	4	2	1155.422	-282.751	291.557
194205032	4	3	1159.31	-286.629	291.864
194205032	4	4	1159.507	-286.581	289.966
194205033	4	1	1159.534	-286.607	289.968
194205033	4	2	1159.336	-286.656	291.866
194205033	4	3	1163.224	-290.534	292.172
194205033	4	4	1163.422	-290.486	290.274
194205034	4	1	1155.592	282.676	289.657
194205034	4	2	1155.395	282.724	291.555
194205034	4	3	1151.507	278.846	291.249
194205034	4	4	1151.704	278.798	289.351
194205035	4	1	1159.507	286.581	289.966
194205035	4	2	1159.31	286.629	291.864
194205035	4	3	1155.422	282.751	291.557
194205035	4	4	1155.619	282.703	289.659
194205036	4	1	1163.422	290.486	290.274
194205036	4	2	1163.224	290.534	292.172
194205036	4	3	1159.336	286.656	291.866
194205036	4	4	1159.534	286.607	289.968

194205037	4	1	1190.552	-317.547	292.412
194205037	4	2	1190.336	-317.612	294.307
194205037	4	3	1194.224	-321.49	294.618
194205037	4	4	1194.44	-321.425	292.722
194205038	4	1	1194.466	-321.451	292.725
194205038	4	2	1194.25	-321.516	294.62
194205038	4	3	1198.138	-325.393	294.931
194205038	4	4	1198.354	-325.328	293.035
194205039	4	1	1198.38	-325.354	293.037
194205039	4	2	1198.164	-325.419	294.933
194205039	4	3	1202.052	-329.297	295.243
194205039	4	4	1202.268	-329.232	293.348
194205040	4	1	1194.44	321.425	292.722
194205040	4	2	1194.224	321.49	294.618
194205040	4	3	1190.336	317.612	294.307
194205040	4	4	1190.552	317.547	292.412
194205041	4	1	1198.354	325.328	293.035
194205041	4	2	1198.138	325.393	294.931
194205041	4	3	1194.25	321.516	294.62
194205041	4	4	1194.466	321.451	292.725
194205042	4	1	1202.268	329.232	293.348
194205042	4	2	1202.052	329.297	295.243
194205042	4	3	1198.164	325.419	294.933
194205042	4	4	1198.38	325.354	293.037
194205043	4	1	929.617	-161.5	291.161
194205043	4	2	929.845	-160.496	292.749
194205043	4	3	935.268	-161.383	292.531
194205043	4	4	935.04	-162.387	290.943
194205044	4	1	935.075	-162.393	290.942
194205044	4	2	935.303	-161.388	292.53
194205044	4	3	940.727	-162.275	292.312
194205044	4	4	940.499	-163.28	290.724
194205045	4	1	929.582	161.495	291.163
194205045	4	2	929.81	160.49	292.75
194205045	4	3	924.386	159.603	292.969
194205045	4	4	924.158	160.608	291.381
194205046	4	1	935.04	162.387	290.943
194205046	4	2	935.268	161.383	292.531
194205046	4	3	929.845	160.496	292.749
194205046	4	4	929.617	161.5	291.161
194205047	4	1	940.499	163.28	290.724
194205047	4	2	940.727	162.275	292.312
194205047	4	3	935.303	161.388	292.53
194205047	4	4	935.075	162.393	290.942
194205048	4	1	998.219	-172.803	287.363
194205048	4	2	998.46	-172.056	289.055
194205048	4	3	1003.875	-172.949	288.679

194205048	4	4	1003.632	-173.708	286.991
194205049	4	1	998.187	172.804	287.367
194205049	4	2	998.429	172.051	289.057
194205049	4	3	993.016	171.152	289.431
194205049	4	4	992.775	171.904	287.741
194205050	4	1	1003.632	173.708	286.991
194205050	4	2	1003.875	172.949	288.679
194205050	4	3	998.46	172.056	289.055
194205050	4	4	998.219	172.803	287.363
194205051	4	1	976.873	-169.284	288.808
194205051	4	2	977.094	-168.533	290.495
194205051	4	3	982.512	-169.427	290.185
194205051	4	4	982.291	-170.178	288.498
194205052	4	1	976.842	169.279	288.81
194205052	4	2	977.062	168.528	290.497
194205052	4	3	971.645	167.633	290.807
194205052	4	4	971.424	168.385	289.12
194205053	4	1	982.291	170.178	288.498
194205053	4	2	982.512	169.427	290.185
194205053	4	3	977.094	168.533	290.495
194205053	4	4	976.873	169.284	288.808
194205054	4	1	955.859	-165.811	289.966
194205054	4	2	956.067	-165.027	291.64
194205054	4	3	961.292	-165.885	291.39
194205054	4	4	961.083	-166.669	289.716
194205055	4	1	955.826	165.806	289.968
194205055	4	2	956.035	165.022	291.641
194205055	4	3	950.811	164.164	291.892
194205055	4	4	950.602	164.948	290.218
194205056	4	1	961.083	166.669	289.716
194205056	4	2	961.292	165.885	291.39
194205056	4	3	956.067	165.027	291.64
194205056	4	4	955.859	165.811	289.966
1.94212E+11	4	1	1095.103	-220.898	286.683
1.94212E+11	4	2	1093.768	-222.207	287.021
1.94212E+11	4	3	1108.177	-236.582	288.127
1.94212E+11	4	4	1109.512	-235.273	287.79
1.94212E+11	4	1	1109.512	235.273	287.79
1.94212E+11	4	2	1108.177	236.582	288.127
1.94212E+11	4	3	1093.768	222.207	287.021
1.94212E+11	4	4	1095.103	220.898	286.683
1.94212E+11	4	1	1074.395	-200.213	285.096
1.94212E+11	4	2	1073.345	-201.802	285.475
1.94212E+11	4	3	1089.188	-217.607	286.691
1.94212E+11	4	4	1090.521	-216.302	286.334
1.94212E+11	4	1	1090.521	216.302	286.334
1.94212E+11	4	2	1089.188	217.607	286.691

1.94212E+11	4	3	1073.345	201.802	285.475
1.94212E+11	4	4	1074.395	200.213	285.096
1.94212E+11	4	1	1108.817	-234.599	287.722
1.94212E+11	4	2	1107.48	-235.91	288.046
1.94212E+11	4	3	1127.973	-256.353	289.636
1.94212E+11	4	4	1129.31	-255.042	289.312
1.94212E+11	4	1	1129.31	255.042	289.312
1.94212E+11	4	2	1127.973	256.353	289.636
1.94212E+11	4	3	1107.48	235.91	288.046
1.94212E+11	4	4	1108.817	234.599	287.722
1.94212E+11	4	1	1034.515	-181.384	286.802
1.94212E+11	4	2	1047.959	-187.059	286.032
1.94212E+11	4	3	1047.244	-188.742	286.551
1.94212E+11	4	4	1033.8	-183.066	287.32
1.94212E+11	4	1	1033.8	183.066	287.32
1.94212E+11	4	2	1047.244	188.742	286.551
1.94212E+11	4	3	1047.959	187.059	286.032
1.94212E+11	4	4	1034.515	181.384	286.802
1.94212E+11	4	1	1048.588	-187.455	285.417
1.94212E+11	4	2	1068.056	-195.602	285.091
1.94212E+11	4	3	1065.616	-196.581	285.605
1.94212E+11	4	4	1047.867	-189.158	285.856
1.94212E+11	4	1	1047.867	189.158	285.856
1.94212E+11	4	2	1065.616	196.581	285.605
1.94212E+11	4	3	1068.056	195.602	285.091
1.94212E+11	4	4	1048.588	187.455	285.417
1.94212E+11	4	1	1134.525	-260.259	289.724
1.94212E+11	4	2	1133.188	-261.572	290.036
1.94212E+11	4	3	1145.379	-273.733	290.99
1.94212E+11	4	4	1146.716	-272.42	290.677
1.94212E+11	4	1	1146.716	272.42	290.677
1.94212E+11	4	2	1145.379	273.733	290.99
1.94212E+11	4	3	1133.188	261.572	290.036
1.94212E+11	4	4	1134.525	260.259	289.724
1.94212E+11	4	1	1151.047	-276.762	291
1.94212E+11	4	2	1149.709	-278.077	291.298
1.94212E+11	4	3	1164.217	-292.548	292.442
1.94212E+11	4	4	1165.555	-291.233	292.144
1.94212E+11	4	1	1165.555	291.233	292.144
1.94212E+11	4	2	1164.217	292.548	292.442
1.94212E+11	4	3	1149.709	278.077	291.298
1.94212E+11	4	4	1151.047	276.762	291
1.94212E+11	4	1	1013.215	-172.431	287.349
1.94212E+11	4	2	1027.556	-178.44	287.03
1.94212E+11	4	3	1026.843	-180.113	287.579
1.94212E+11	4	4	1012.705	-174.189	287.894
1.94212E+11	4	1	1012.705	174.189	287.894

1.94212E+11	4	2	1026.843	180.113	287.579
1.94212E+11	4	3	1027.556	178.44	287.03
1.94212E+11	4	4	1013.215	172.431	287.349
1.94212E+11	4	1	1170.764	-296.538	291.559
1.94212E+11	4	2	1169.425	-297.764	292.839
1.94212E+11	4	3	1183.434	-311.737	293.952
1.94212E+11	4	4	1184.773	-310.42	293.667
1.94212E+11	4	1	1184.773	310.42	293.667
1.94212E+11	4	2	1183.434	311.737	293.952
1.94212E+11	4	3	1169.425	297.764	292.839
1.94212E+11	4	4	1170.764	296.538	291.559
1.94212E+11	4	1	923.118	-156.597	292.03
1.94212E+11	4	2	922.83	-158.351	292.702
1.94212E+11	4	3	941.764	-161.446	291.941
1.94212E+11	4	4	942.052	-159.692	291.269
1.94212E+11	4	1	942.052	159.692	291.269
1.94212E+11	4	2	941.764	161.446	291.941
1.94212E+11	4	3	922.83	158.351	292.702
1.94212E+11	4	4	923.118	156.597	292.03
1.94212E+11	4	1	950.361	-161.076	290.897
1.94212E+11	4	2	950.073	-162.839	291.543
1.94212E+11	4	3	963.73	-165.082	290.89
1.94212E+11	4	4	964.019	-163.319	290.243
1.94212E+11	4	1	964.019	163.319	290.243
1.94212E+11	4	2	963.73	165.082	290.89
1.94212E+11	4	3	950.073	162.839	291.543
1.94212E+11	4	4	950.361	161.076	290.897
1.94212E+11	4	1	969.692	-164.278	289.961
1.94212E+11	4	2	969.402	-166.053	290.575
1.94212E+11	4	3	985.344	-168.684	289.663
1.94212E+11	4	4	985.634	-166.91	289.048
1.94212E+11	4	1	985.634	166.91	289.048
1.94212E+11	4	2	985.344	168.684	289.663
1.94212E+11	4	3	969.402	166.053	290.575
1.94212E+11	4	4	969.692	164.278	289.961
1.94212E+11	4	1	991.889	-167.984	288.655
1.94212E+11	4	2	991.597	-169.773	289.224
1.94212E+11	4	3	1006.001	-172.167	288.229
1.94212E+11	4	4	1006.293	-170.377	287.659
1.94212E+11	4	1	1006.293	170.377	287.659
1.94212E+11	4	2	1006.001	172.167	288.229
1.94212E+11	4	3	991.597	169.773	289.224
1.94212E+11	4	4	991.889	167.984	288.655
1.94212E+11	4	1	1184.679	-310.34	293.667
1.94212E+11	4	2	1183.339	-311.659	293.94
1.94212E+11	4	3	1190.393	-318.694	294.504
1.94212E+11	4	4	1191.732	-317.374	294.231

1.94212E+11	4	1	1191.732	317.374	294.231
1.94212E+11	4	2	1190.393	318.694	294.504
1.94212E+11	4	3	1183.339	311.659	293.94
1.94212E+11	4	4	1184.679	310.34	293.667
1.94212E+11	4	1	1208.915	-334.526	295.594
1.94212E+11	4	2	1207.574	-335.847	295.858
1.94212E+11	4	3	1222.389	-350.622	297.049
1.94212E+11	4	4	1223.729	-349.301	296.785
1.94212E+11	4	1	1223.729	349.301	296.785
1.94212E+11	4	2	1222.389	350.622	297.049
1.94212E+11	4	3	1207.574	335.847	295.858
1.94212E+11	4	4	1208.915	334.526	295.594
1.94212E+11	4	1	1228.336	-353.907	297.156
1.94212E+11	4	2	1226.996	-355.229	297.411
1.94212E+11	4	3	1241.484	-369.678	298.584
1.94212E+11	4	4	1242.825	-368.356	298.329
1.94212E+11	4	1	1242.825	368.356	298.329
1.94212E+11	4	2	1241.484	369.678	298.584
1.94212E+11	4	3	1226.996	355.229	297.411
1.94212E+11	4	4	1228.336	353.907	297.156
1.94212E+11	4	1	1248.372	-373.899	298.779
1.94212E+11	4	2	1247.031	-375.223	299.026
1.94212E+11	4	3	1260.884	-389.037	300.153
1.94212E+11	4	4	1262.225	-387.713	299.906
1.94212E+11	4	1	1262.225	387.713	299.906
1.94212E+11	4	2	1260.884	389.037	300.153
1.94212E+11	4	3	1247.031	375.223	299.026
1.94212E+11	4	4	1248.372	373.899	298.779
1.94212E+11	4	1	1266.06	-391.545	300.217
1.94212E+11	4	2	1264.719	-392.869	300.459
1.94212E+11	4	3	1280.122	-408.229	301.712
1.94212E+11	4	4	1281.463	-406.905	301.469
1.94212E+11	4	1	1281.463	406.905	301.469
1.94212E+11	4	2	1280.122	408.229	301.712
1.94212E+11	4	3	1264.719	392.869	300.459
1.94212E+11	4	4	1266.06	391.545	300.217
1.94212E+11	4	1	1285.917	-411.346	301.833
1.94212E+11	4	2	1284.576	-412.67	302.075
1.94212E+11	4	3	1297.066	-425.127	303.082
1.94212E+11	4	4	1298.407	-423.803	302.84
1.94212E+11	4	1	1298.407	423.803	302.84
1.94212E+11	4	2	1297.066	425.127	303.082
1.94212E+11	4	3	1284.576	412.67	302.075
1.94212E+11	4	4	1285.917	411.346	301.833
1.94212E+11	4	1	1306.135	-428.824	303.104
1.94212E+11	4	2	1305.51	-430.6	303.366
1.94212E+11	4	3	1317.094	-434.657	303.311

1.94212E+11	4	4	1317.718	-432.881	303.049
1.94212E+11	4	1	1317.718	432.881	303.049
1.94212E+11	4	2	1317.094	434.657	303.311
1.94212E+11	4	3	1305.51	430.6	303.366
1.94212E+11	4	4	1306.135	428.824	303.104
1.94212E+11	4	1	1323.797	-435.017	303.009
1.94212E+11	4	2	1323.173	-436.793	303.266
1.94212E+11	4	3	1336.545	-441.48	303.169
1.94212E+11	4	4	1337.169	-439.704	302.913
1.94212E+11	4	1	1337.169	439.704	302.913
1.94212E+11	4	2	1336.545	441.48	303.169
1.94212E+11	4	3	1323.173	436.793	303.266
1.94212E+11	4	4	1323.797	435.017	303.009
1.94212E+11	4	1	1343.437	-441.908	302.853
1.94212E+11	4	2	1342.812	-443.685	303.103
1.94212E+11	4	3	1357.807	-448.946	302.937
1.94212E+11	4	4	1358.432	-447.169	302.686
1.94212E+11	4	1	1358.432	447.169	302.686
1.94212E+11	4	2	1357.807	448.946	302.937
1.94212E+11	4	3	1342.812	443.685	303.103
1.94212E+11	4	4	1343.437	441.908	302.853
195002170	4	1	802.501	-146.372	310.896
195002170	4	2	803.2	-142.112	315.064
195002170	4	3	809.112	-143.141	314.844
195002170	4	4	808.417	-147.377	310.651
195002171	4	1	798.878	-149.924	305.876
195002171	4	2	799.543	-145.87	311.018
195002171	4	3	805.459	-146.875	310.773
195002171	4	4	804.799	-150.897	305.598
195002172	4	1	804.799	-150.897	305.598
195002172	4	2	805.459	-146.875	310.773
195002172	4	3	811.375	-147.879	310.528
195002172	4	4	810.719	-151.87	305.321
195002176	4	1	808.417	147.377	310.651
195002176	4	2	809.112	143.141	314.844
195002176	4	3	803.2	142.112	315.064
195002176	4	4	802.501	146.372	310.896
195002177	4	1	804.799	150.897	305.598
195002177	4	2	805.459	146.875	310.773
195002177	4	3	799.543	145.87	311.018
195002177	4	4	798.878	149.924	305.876
195002178	4	1	810.719	151.87	305.321
195002178	4	2	811.375	147.879	310.528
195002178	4	3	805.459	146.875	310.773
195002178	4	4	804.799	150.897	305.598
195002179	6	1	914.879	-165.552	306.339
195002179	6	2	921.935	-166.777	306.073

195002179	6	3	922.492	-162.787	311.256
195002179	6	4	918.661	-162.185	311.258
195002179	6	5	918.626	-162.426	310.985
195002179	6	6	915.485	-161.855	311.078
195002180	4	1	916.293	-169.284	300.385
195002180	4	2	916.849	-165.894	306.264
195002180	4	3	921.935	-166.777	306.073
195002180	4	4	921.488	-170.144	300.143
195002181	6	1	915.485	161.855	311.078
195002181	6	2	918.626	162.426	310.985
195002181	6	3	918.661	162.185	311.258
195002181	6	4	922.492	162.787	311.256
195002181	6	5	921.935	166.777	306.073
195002181	6	6	914.879	165.552	306.339
195002182	4	1	921.488	170.144	300.143
195002182	4	2	921.935	166.777	306.073
195002182	4	3	916.849	165.894	306.264
195002182	4	4	916.293	169.284	300.385
195002201	4	1	808.417	-147.377	310.651
195002201	4	2	809.112	-143.141	314.844
195002201	4	3	815.023	-144.17	314.624
195002201	4	4	814.332	-148.381	310.405
195002202	4	1	814.332	-148.381	310.405
195002202	4	2	815.023	-144.17	314.624
195002202	4	3	820.935	-145.199	314.404
195002202	4	4	820.248	-149.384	310.159
195002203	4	1	820.248	-149.384	310.159
195002203	4	2	820.935	-145.199	314.404
195002203	4	3	826.846	-146.228	314.183
195002203	4	4	826.164	-150.387	309.913
195002204	4	1	826.164	-150.387	309.913
195002204	4	2	826.846	-146.228	314.183
195002204	4	3	832.758	-147.256	313.963
195002204	4	4	832.079	-151.39	309.667
195002205	4	1	832.079	-151.39	309.667
195002205	4	2	832.758	-147.256	313.963
195002205	4	3	838.669	-148.285	313.742
195002205	4	4	837.995	-152.393	309.42
195002206	4	1	837.995	-152.393	309.42
195002206	4	2	838.669	-148.285	313.742
195002206	4	3	844.581	-149.313	313.521
195002206	4	4	843.91	-153.397	309.175
195002207	4	1	810.719	-151.87	305.321
195002207	4	2	811.375	-147.879	310.528
195002207	4	3	817.29	-148.882	310.282
195002207	4	4	816.64	-152.844	305.043
195002208	4	1	816.64	-152.844	305.043

195002208	4	2	817.29	-148.882	310.282
195002208	4	3	823.206	-149.886	310.036
195002208	4	4	822.56	-153.818	304.766
195002209	4	1	822.56	-153.818	304.766
195002209	4	2	823.206	-149.886	310.036
195002209	4	3	829.121	-150.889	309.79
195002209	4	4	828.48	-154.793	304.488
195002210	4	1	828.48	-154.793	304.488
195002210	4	2	829.121	-150.889	309.79
195002210	4	3	835.037	-151.892	309.544
195002210	4	4	834.401	-155.767	304.211
195002211	4	1	834.401	-155.767	304.211
195002211	4	2	835.037	-151.892	309.544
195002211	4	3	840.953	-152.895	309.298
195002211	4	4	840.321	-156.742	303.934
195002224	4	1	814.332	148.381	310.405
195002224	4	2	815.023	144.17	314.624
195002224	4	3	809.112	143.141	314.844
195002224	4	4	808.417	147.377	310.651
195002225	4	1	820.248	149.384	310.159
195002225	4	2	820.935	145.199	314.404
195002225	4	3	815.023	144.17	314.624
195002225	4	4	814.332	148.381	310.405
195002226	4	1	826.164	150.387	309.913
195002226	4	2	826.846	146.228	314.183
195002226	4	3	820.935	145.199	314.404
195002226	4	4	820.248	149.384	310.159
195002227	4	1	832.079	151.39	309.667
195002227	4	2	832.758	147.256	313.963
195002227	4	3	826.846	146.228	314.183
195002227	4	4	826.164	150.387	309.913
195002228	4	1	837.995	152.393	309.42
195002228	4	2	838.669	148.285	313.742
195002228	4	3	832.758	147.256	313.963
195002228	4	4	832.079	151.39	309.667
195002229	4	1	843.91	153.397	309.175
195002229	4	2	844.581	149.313	313.521
195002229	4	3	838.669	148.285	313.742
195002229	4	4	837.995	152.393	309.42
195002230	4	1	816.64	152.844	305.043
195002230	4	2	817.29	148.882	310.282
195002230	4	3	811.375	147.879	310.528
195002230	4	4	810.719	151.87	305.321
195002231	4	1	822.56	153.818	304.766
195002231	4	2	823.206	149.886	310.036
195002231	4	3	817.29	148.882	310.282
195002231	4	4	816.64	152.844	305.043

195002232	4	1	828.48	154.793	304.488
195002232	4	2	829.121	150.889	309.79
195002232	4	3	823.206	149.886	310.036
195002232	4	4	822.56	153.818	304.766
195002233	4	1	834.401	155.767	304.211
195002233	4	2	835.037	151.892	309.544
195002233	4	3	829.121	150.889	309.79
195002233	4	4	828.48	154.793	304.488
195002234	4	1	840.321	156.742	303.934
195002234	4	2	840.953	152.895	309.298
195002234	4	3	835.037	151.892	309.544
195002234	4	4	834.401	155.767	304.211
195002252	4	1	843.91	-153.397	309.175
195002252	4	2	844.581	-149.313	313.521
195002252	4	3	850.492	-150.341	313.3
195002252	4	4	849.826	-154.4	308.929
195002253	4	1	849.826	-154.4	308.929
195002253	4	2	850.492	-150.341	313.3
195002253	4	3	856.404	-151.37	313.08
195002253	4	4	855.741	-155.404	308.684
195002254	4	1	855.741	-155.404	308.684
195002254	4	2	856.404	-151.37	313.08
195002254	4	3	862.314	-152.401	312.863
195002254	4	4	861.656	-156.41	308.44
195002255	4	1	861.656	-156.41	308.44
195002255	4	2	862.314	-152.401	312.863
195002255	4	3	868.225	-153.435	312.648
195002255	4	4	867.572	-157.418	308.199
195002257	4	1	873.486	-158.427	307.959
195002257	4	2	874.135	-154.473	312.436
195002257	4	3	880.044	-155.514	312.229
195002257	4	4	879.4	-159.439	307.721
195002258	4	1	879.4	-159.439	307.721
195002258	4	2	880.044	-155.514	312.229
195002258	4	3	885.953	-156.559	312.025
195002258	4	4	885.314	-160.452	307.485
195002259	4	1	840.321	-156.742	303.934
195002259	4	2	840.953	-152.895	309.298
195002259	4	3	846.868	-153.898	309.052
195002259	4	4	846.241	-157.718	303.657
195002260	4	1	846.241	-157.718	303.657
195002260	4	2	846.868	-153.898	309.052
195002260	4	3	852.784	-154.902	308.806
195002260	4	4	852.161	-158.693	303.38
195002261	4	1	852.161	-158.693	303.38
195002261	4	2	852.784	-154.902	308.806
195002261	4	3	858.699	-155.907	308.562

195002261	4	4	858.082	-159.669	303.103
195002262	4	1	858.082	-159.669	303.103
195002262	4	2	858.699	-155.907	308.562
195002262	4	3	864.614	-156.914	308.319
195002262	4	4	864.002	-160.645	302.826
195002263	4	1	864.002	-160.645	302.826
195002263	4	2	864.614	-156.914	308.319
195002263	4	3	870.529	-157.923	308.079
195002263	4	4	869.922	-161.622	302.55
195002265	4	1	875.842	-162.599	302.273
195002265	4	2	876.443	-158.933	307.84
195002265	4	3	882.357	-159.945	307.603
195002265	4	4	881.761	-163.576	301.996
195002283	4	1	849.826	154.4	308.929
195002283	4	2	850.492	150.341	313.3
195002283	4	3	844.581	149.313	313.521
195002283	4	4	843.91	153.397	309.175
195002284	4	1	855.741	155.404	308.684
195002284	4	2	856.404	151.37	313.08
195002284	4	3	850.492	150.341	313.3
195002284	4	4	849.826	154.4	308.929
195002285	4	1	861.656	156.41	308.44
195002285	4	2	862.314	152.401	312.863
195002285	4	3	856.404	151.37	313.08
195002285	4	4	855.741	155.404	308.684
195002286	4	1	867.572	157.418	308.199
195002286	4	2	868.225	153.435	312.648
195002286	4	3	862.314	152.401	312.863
195002286	4	4	861.656	156.41	308.44
195002288	4	1	879.4	159.439	307.721
195002288	4	2	880.044	155.514	312.229
195002288	4	3	874.135	154.473	312.436
195002288	4	4	873.486	158.427	307.959
195002289	4	1	885.314	160.452	307.485
195002289	4	2	885.953	156.559	312.025
195002289	4	3	880.044	155.514	312.229
195002289	4	4	879.4	159.439	307.721
195002290	4	1	846.241	157.718	303.657
195002290	4	2	846.868	153.898	309.052
195002290	4	3	840.953	152.895	309.298
195002290	4	4	840.321	156.742	303.934
195002291	4	1	852.161	158.693	303.38
195002291	4	2	852.784	154.902	308.806
195002291	4	3	846.868	153.898	309.052
195002291	4	4	846.241	157.718	303.657
195002292	4	1	858.082	159.669	303.103
195002292	4	2	858.699	155.907	308.562

195002292	4	3	852.784	154.902	308.806
195002292	4	4	852.161	158.693	303.38
195002293	4	1	864.002	160.645	302.826
195002293	4	2	864.614	156.914	308.319
195002293	4	3	858.699	155.907	308.562
195002293	4	4	858.082	159.669	303.103
195002294	4	1	869.922	161.622	302.55
195002294	4	2	870.529	157.923	308.079
195002294	4	3	864.614	156.914	308.319
195002294	4	4	864.002	160.645	302.826
195002296	4	1	881.761	163.576	301.996
195002296	4	2	882.357	159.945	307.603
195002296	4	3	876.443	158.933	307.84
195002296	4	4	875.842	162.599	302.273
195002310	4	1	885.314	-160.452	307.485
195002310	4	2	885.953	-156.559	312.025
195002310	4	3	891.861	-157.609	311.827
195002310	4	4	891.228	-161.468	307.252
195002311	4	1	891.228	-161.468	307.252
195002311	4	2	891.861	-157.609	311.827
195002311	4	3	897.768	-158.664	311.633
195002311	4	4	897.141	-162.486	307.02
195002312	4	1	897.141	-162.486	307.02
195002312	4	2	897.768	-158.664	311.633
195002312	4	3	903.675	-159.723	311.443
195002312	4	4	903.054	-163.505	306.791
195002313	4	1	903.054	-163.505	306.791
195002313	4	2	903.675	-159.723	311.443
195002313	4	3	909.58	-160.787	311.258
195002313	4	4	908.967	-164.528	306.564
195002314	4	1	908.967	-164.528	306.564
195002314	4	2	909.58	-160.787	311.258
195002314	4	3	915.485	-161.855	311.078
195002314	4	4	914.879	-165.552	306.339
195002315	4	1	881.761	-163.576	301.996
195002315	4	2	882.357	-159.945	307.603
195002315	4	3	888.271	-160.96	307.368
195002315	4	4	887.681	-164.554	301.72
195002316	4	1	887.681	-164.554	301.72
195002316	4	2	888.271	-160.96	307.368
195002316	4	3	894.185	-161.977	307.135
195002316	4	4	893.601	-165.532	301.444
195002317	4	1	893.601	-165.532	301.444
195002317	4	2	894.185	-161.977	307.135
195002317	4	3	900.098	-162.995	306.905
195002317	4	4	899.521	-166.51	301.167
195002318	4	1	899.521	-166.51	301.167

195002318	4	2	900.098	-162.995	306.905
195002318	4	3	906.01	-164.016	306.677
195002318	4	4	905.44	-167.489	300.891
195002319	4	1	905.44	-167.489	300.891
195002319	4	2	906.01	-164.016	306.677
195002319	4	3	911.923	-165.039	306.451
195002319	4	4	911.36	-168.468	300.615
195002320	4	1	911.36	-168.468	300.615
195002320	4	2	911.923	-165.039	306.451
195002320	4	3	916.849	-165.894	306.264
195002320	4	4	916.293	-169.284	300.385
195002334	4	1	891.228	161.468	307.252
195002334	4	2	891.861	157.609	311.827
195002334	4	3	885.953	156.559	312.025
195002334	4	4	885.314	160.452	307.485
195002335	4	1	897.141	162.486	307.02
195002335	4	2	897.768	158.664	311.633
195002335	4	3	891.861	157.609	311.827
195002335	4	4	891.228	161.468	307.252
195002336	4	1	903.054	163.505	306.791
195002336	4	2	903.675	159.723	311.443
195002336	4	3	897.768	158.664	311.633
195002336	4	4	897.141	162.486	307.02
195002337	4	1	908.967	164.528	306.564
195002337	4	2	909.58	160.787	311.258
195002337	4	3	903.675	159.723	311.443
195002337	4	4	903.054	163.505	306.791
195002338	4	1	914.879	165.552	306.339
195002338	4	2	915.485	161.855	311.078
195002338	4	3	909.58	160.787	311.258
195002338	4	4	908.967	164.528	306.564
195002339	4	1	887.681	164.554	301.72
195002339	4	2	888.271	160.96	307.368
195002339	4	3	882.357	159.945	307.603
195002339	4	4	881.761	163.576	301.996
195002340	4	1	893.601	165.532	301.444
195002340	4	2	894.185	161.977	307.135
195002340	4	3	888.271	160.96	307.368
195002340	4	4	887.681	164.554	301.72
195002341	4	1	899.521	166.51	301.167
195002341	4	2	900.098	162.995	306.905
195002341	4	3	894.185	161.977	307.135
195002341	4	4	893.601	165.532	301.444
195002342	4	1	905.44	167.489	300.891
195002342	4	2	906.01	164.016	306.677
195002342	4	3	900.098	162.995	306.905
195002342	4	4	899.521	166.51	301.167

195002343	4	1	911.36	168.468	300.615
195002343	4	2	911.923	165.039	306.451
195002343	4	3	906.01	164.016	306.677
195002343	4	4	905.44	167.489	300.891
195002344	4	1	916.293	169.284	300.385
195002344	4	2	916.849	165.894	306.264
195002344	4	3	911.923	165.039	306.451
195002344	4	4	911.36	168.468	300.615
195002350	4	1	867.572	-157.418	308.199
195002350	4	2	868.225	-153.435	312.648
195002350	4	3	874.135	-154.473	312.436
195002350	4	4	873.486	-158.427	307.959
195002351	4	1	869.922	-161.622	302.55
195002351	4	2	870.529	-157.923	308.079
195002351	4	3	876.443	-158.933	307.84
195002351	4	4	875.842	-162.599	302.273
195002355	4	1	873.486	158.427	307.959
195002355	4	2	874.135	154.473	312.436
195002355	4	3	868.225	153.435	312.648
195002355	4	4	867.572	157.418	308.199
195002356	4	1	875.842	162.599	302.273
195002356	4	2	876.443	158.933	307.84
195002356	4	3	870.529	157.923	308.079
195002356	4	4	869.922	161.622	302.55
195013005	4	1	1363.3	-461.21	316.613
195013005	4	2	1365.689	-454.358	316.233
195013005	4	3	1367.625	-455.053	316.043
195013005	4	4	1367.625	-462.711	316.228
195013006	4	1	1367.625	462.711	316.228
195013006	4	2	1367.625	455.053	316.043
195013006	4	3	1365.689	454.358	316.233
195013006	4	4	1363.3	461.21	316.613
195013017	4	1	1362.428	-453.131	316.541
195013017	4	2	1364.374	-447.555	316.2
195013017	4	3	1367.625	-448.724	315.86
195013017	4	4	1367.625	-454.995	316.041
195013018	4	1	1367.625	454.995	316.041
195013018	4	2	1367.625	448.724	315.86
195013018	4	3	1364.374	447.555	316.2
195013018	4	4	1362.428	453.131	316.541
195013021	4	1	1356.658	-458.912	317.134
195013021	4	2	1358.207	-451.678	316.921
195013021	4	3	1365.637	-454.34	316.238
195013021	4	4	1363.248	-461.192	316.617
195013025	4	1	1363.248	461.192	316.617
195013025	4	2	1365.637	454.34	316.238
195013025	4	3	1358.207	451.678	316.921

195013025	4	4	1356.658	458.912	317.134
195051220	3	1	1346.309	-440.944	316.7
195051220	3	2	1367.625	-419.628	313.051
195051220	3	3	1367.625	-448.58	314.738
195051221	3	1	1367.625	448.58	314.738
195051221	3	2	1367.625	419.628	313.051
195051221	3	3	1346.309	440.944	316.7
195051222	4	1	1325.416	-433.553	317.595
195051222	4	2	1338.345	-420.624	317.175
195051222	4	3	1352.487	-434.766	316.051
195051222	4	4	1346.309	-440.944	316.7
195051223	4	1	1346.309	440.944	316.7
195051223	4	2	1352.487	434.766	316.051
195051223	4	3	1338.345	420.624	317.175
195051223	4	4	1325.416	433.553	317.595
195051224	4	1	1302.342	-425.514	317.243
195051224	4	2	1322.789	-405.068	318.24
195051224	4	3	1338.345	-420.624	317.175
195051224	4	4	1325.416	-433.553	317.595
195051225	4	1	1325.416	433.553	317.595
195051225	4	2	1338.345	420.624	317.175
195051225	4	3	1322.789	405.068	318.24
195051225	4	4	1302.342	425.514	317.243
195051226	4	1	1285.646	-408.75	317.499
195051226	4	2	1306.059	-388.337	319.232
195051226	4	3	1322.789	-405.068	318.24
195051226	4	4	1302.342	-425.514	317.243
195051227	4	1	1302.342	425.514	317.243
195051227	4	2	1322.789	405.068	318.24
195051227	4	3	1306.059	388.337	319.232
195051227	4	4	1285.646	408.75	317.499
195051228	4	1	1268.724	-391.731	317.686
195051228	4	2	1289.088	-371.367	320.117
195051228	4	3	1306.059	-388.337	319.232
195051228	4	4	1285.646	-408.75	317.499
195051229	4	1	1285.646	408.75	317.499
195051229	4	2	1306.059	388.337	319.232
195051229	4	3	1289.088	371.367	320.117
195051229	4	4	1268.724	391.731	317.686
195051230	4	1	1248.977	-371.88	317.825
195051230	4	2	1269.289	-351.568	321
195051230	4	3	1289.088	-371.367	320.117
195051230	4	4	1268.724	-391.731	317.686
195051231	4	1	1268.724	391.731	317.686
195051231	4	2	1289.088	371.367	320.117
195051231	4	3	1269.289	351.568	321
195051231	4	4	1248.977	371.88	317.825

195051232	4	1	1229.227	-352.032	317.897
195051232	4	2	1249.49	-331.769	321.748
195051232	4	3	1269.289	-351.568	321
195051232	4	4	1248.977	-371.88	317.825
195051233	4	1	1248.977	371.88	317.825
195051233	4	2	1269.289	351.568	321
195051233	4	3	1249.49	331.769	321.748
195051233	4	4	1229.227	352.032	317.897
195051234	4	1	1209.475	-332.186	317.911
195051234	4	2	1229.691	-311.97	322.388
195051234	4	3	1249.49	-331.769	321.748
195051234	4	4	1229.227	-352.032	317.897
195051235	4	1	1229.227	352.032	317.897
195051235	4	2	1249.49	331.769	321.748
195051235	4	3	1229.691	311.97	322.388
195051235	4	4	1209.475	332.186	317.911
195051236	4	1	1189.72	-312.343	317.873
195051236	4	2	1209.892	-292.171	322.933
195051236	4	3	1229.691	-311.97	322.388
195051236	4	4	1209.475	-332.186	317.911
195051237	4	1	1209.475	332.186	317.911
195051237	4	2	1229.691	311.97	322.388
195051237	4	3	1209.892	292.171	322.933
195051237	4	4	1189.72	312.343	317.873
195051238	4	1	1169.963	-292.502	317.787
195051238	4	2	1190.093	-272.372	323.396
195051238	4	3	1209.892	-292.171	322.933
195051238	4	4	1189.72	-312.343	317.873
195051239	4	1	1189.72	312.343	317.873
195051239	4	2	1209.892	292.171	322.933
195051239	4	3	1190.093	272.372	323.396
195051239	4	4	1169.963	292.502	317.787
195051240	4	1	1153.027	-275.497	317.678
195051240	4	2	1173.123	-255.401	323.733
195051240	4	3	1190.093	-272.372	323.396
195051240	4	4	1169.963	-292.502	317.787
195051241	4	1	1169.963	292.502	317.787
195051241	4	2	1190.093	272.372	323.396
195051241	4	3	1173.123	255.401	323.733
195051241	4	4	1153.027	275.497	317.678
195053041	4	1	1009.785	-167.445	321.636
195053041	4	2	1011.407	-157.559	326.899
195053041	4	3	1039.038	-162.093	328.542
195053041	4	4	1036.337	-178.552	321.244
195053042	4	1	1036.337	178.552	321.244
195053042	4	2	1039.038	162.093	328.542
195053042	4	3	1011.407	157.559	326.899

195053042	4	4	1009.785	167.445	321.636
195053043	4	1	1036.337	-178.552	321.244
195053043	4	2	1039.038	-162.093	328.542
195053043	4	3	1066.668	-166.628	330.376
195053043	4	4	1062.916	-189.493	322.771
195053044	4	1	1062.916	189.493	322.771
195053044	4	2	1066.668	166.628	330.376
195053044	4	3	1039.038	162.093	328.542
195053044	4	4	1036.337	178.552	321.244
195053045	5	1	1062.916	-189.493	322.771
195053045	5	2	1066.668	-166.628	330.376
195053045	5	3	1087.821	-170.1	330.911
195053045	5	4	1091.098	-173.377	330.338
195053045	5	5	1071.458	-193.017	323.191
195053046	5	1	1071.458	193.017	323.191
195053046	5	2	1091.098	173.377	330.338
195053046	5	3	1087.821	170.1	330.911
195053046	5	4	1066.668	166.628	330.376
195053046	5	5	1062.916	189.493	322.771
195053047	4	1	1071.445	-193.031	323.184
195053047	4	2	1091.098	-173.377	330.338
195053047	4	3	1110.897	-193.176	327.123
195053047	4	4	1091.026	-213.048	319.419
195053048	4	1	1091.026	213.048	319.419
195053048	4	2	1110.897	193.176	327.123
195053048	4	3	1091.098	173.377	330.338
195053048	4	4	1071.445	193.031	323.184
195053049	4	1	1091.026	-213.048	319.419
195053049	4	2	1110.897	-193.176	327.123
195053049	4	3	1130.696	-212.975	324.896
195053049	4	4	1110.686	-232.986	317.379
195053050	4	1	1110.686	232.986	317.379
195053050	4	2	1130.696	212.975	324.896
195053050	4	3	1110.897	193.176	327.123
195053050	4	4	1091.026	213.048	319.419
195053051	4	1	1110.686	-232.986	317.379
195053051	4	2	1130.696	-212.975	324.896
195053051	4	3	1150.495	-232.774	324.107
195053051	4	4	1130.444	-252.826	317.487
195053052	4	1	1130.444	252.826	317.487
195053052	4	2	1150.495	232.774	324.107
195053052	4	3	1130.696	212.975	324.896
195053052	4	4	1110.686	232.986	317.379
195053053	4	1	1130.444	-252.826	317.487
195053053	4	2	1150.495	-232.774	324.107
195053053	4	3	1170.294	-252.573	323.784
195053053	4	4	1150.204	-272.663	317.657

195053054	4	1	1150.204	272.663	317.657
195053054	4	2	1170.294	252.573	323.784
195053054	4	3	1150.495	232.774	324.107
195053054	4	4	1130.444	252.826	317.487
195053071	4	1	1150.204	-272.663	317.657
195053071	4	2	1170.294	-252.573	323.784
195053071	4	3	1173.123	-255.401	323.733
195053071	4	4	1153.027	-275.497	317.678
195053072	4	1	1153.027	275.497	317.678
195053072	4	2	1173.123	255.401	323.733
195053072	4	3	1170.294	252.573	323.784
195053072	4	4	1150.204	272.663	317.657
195054046	4	1	804.318	-141.478	314.211
195054046	4	2	807.18	-124.04	326.301
195054046	4	3	834.81	-128.575	325.761
195054046	4	4	831.911	-146.239	313.143
195054047	4	1	831.911	146.239	313.143
195054047	4	2	834.81	128.575	325.761
195054047	4	3	807.18	124.04	326.301
195054047	4	4	804.318	141.478	314.211
195054048	4	1	831.911	-146.239	313.143
195054048	4	2	834.81	-128.575	325.761
195054048	4	3	862.44	-133.11	325.257
195054048	4	4	859.504	-151.005	312.079
195054049	4	1	859.504	151.005	312.079
195054049	4	2	862.44	133.11	325.257
195054049	4	3	834.81	128.575	325.761
195054049	4	4	831.911	146.239	313.143
195054050	4	1	859.504	-151.005	312.079
195054050	4	2	862.44	-133.11	325.257
195054050	4	3	890.071	-137.645	324.908
195054050	4	4	887.087	-155.825	311.071
195054051	4	1	887.087	155.825	311.071
195054051	4	2	890.071	137.645	324.908
195054051	4	3	862.44	133.11	325.257
195054051	4	4	859.504	151.005	312.079
195054052	4	1	887.087	-155.825	311.071
195054052	4	2	890.071	-137.645	324.908
195054052	4	3	917.701	-142.179	324.807
195054052	4	4	914.656	-160.731	310.149
195054053	4	1	914.656	160.731	310.149
195054053	4	2	917.701	142.179	324.807
195054053	4	3	890.071	137.645	324.908
195054053	4	4	887.087	155.825	311.071
195054054	4	1	919.906	-153.443	317.73
195054054	4	2	921.648	-142.827	324.816
195054054	4	3	943.358	-146.39	324.978

195054054	4	4	941.634	-156.894	317.961
195054055	4	1	941.634	156.894	317.961
195054055	4	2	943.358	146.39	324.978
195054055	4	3	921.648	142.827	324.816
195054055	4	4	919.906	153.443	317.73
195054056	4	1	941.634	-156.894	317.961
195054056	4	2	943.358	-146.39	324.978
195054056	4	3	965.068	-149.953	325.316
195054056	4	4	963.367	-160.314	318.545
195054057	4	1	963.367	160.314	318.545
195054057	4	2	965.068	149.953	325.316
195054057	4	3	943.358	146.39	324.978
195054057	4	4	941.634	156.894	317.961
195054058	4	1	963.367	-160.314	318.545
195054058	4	2	965.068	-149.953	325.316
195054058	4	3	986.777	-153.516	325.894
195054058	4	4	985.108	-163.686	319.675
195054059	4	1	985.108	163.686	319.675
195054059	4	2	986.777	153.516	325.894
195054059	4	3	965.068	149.953	325.316
195054059	4	4	963.367	160.314	318.545
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195054060	4	2	986.777	-153.516	325.894
195054060	4	3	1007.46	-156.911	326.711
195054060	4	4	1005.829	-166.852	321.27
195054061	4	1	1005.829	166.852	321.27
195054061	4	2	1007.46	156.911	326.711
195054061	4	3	986.777	153.516	325.894
195054061	4	4	985.108	163.686	319.675
195054062	4	1	914.656	-160.731	310.149
195054062	4	2	917.701	-142.179	324.807
195054062	4	3	921.648	-142.827	324.816
195054062	4	4	918.594	-161.438	310.025
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195054063	4	3	917.701	142.179	324.807
195054063	4	4	914.656	160.731	310.149
195054064	4	1	1005.829	-166.852	321.27
195054064	4	2	1007.46	-156.911	326.711
195054064	4	3	1011.407	-157.559	326.899
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195054065	4	1	1009.784	167.45	321.633
195054065	4	2	1011.407	157.559	326.899
195054065	4	3	1007.46	156.911	326.711
195054065	4	4	1005.829	166.852	321.27
1.95055E+11	8	1	1380.954	-128.819	299.747
1.95055E+11	8	2	1367.625	-128.819	301.659

1.95055E+11	8	3	1367.625	-277.34	307.749
1.95055E+11	8	4	1252.563	-277.34	322.858
1.95055E+11	8	5	1192.66	-217.437	326.552
1.95055E+11	8	6	1192.66	-105.23	325.849
1.95055E+11	8	7	1307	-105.23	309.904
1.95055E+11	8	8	1380.954	-114.42	299.161
1.95055E+11	20	1	1192.66	-105.23	325.849
1.95055E+11	20	2	1192.66	-217.437	326.552
1.95055E+11	20	3	1252.563	-277.34	322.858
1.95055E+11	20	4	1367.625	-277.34	307.749
1.95055E+11	20	5	1367.625	-419.629	313.765
1.95055E+11	20	6	1352.487	-434.766	316.051
1.95055E+11	20	7	1306.059	-388.338	319.232
1.95055E+11	20	8	1249.49	-331.769	321.748
1.95055E+11	20	9	1190.092	-272.372	323.396
1.95055E+11	20	10	1130.696	-212.975	324.896
1.95055E+11	20	11	1087.821	-170.1	330.911
1.95055E+11	20	12	807.18	-124.04	326.301
1.95055E+11	20	13	810.267	-105.23	335.164
1.95055E+11	20	14	850	-105.23	336.89
1.95055E+11	20	15	900	-105.23	339.206
1.95055E+11	20	16	950	-105.23	341.51
1.95055E+11	20	17	1000	-105.23	342.78
1.95055E+11	20	18	1050	-105.23	341.82
1.95055E+11	20	19	1100	-105.23	338.005
1.95055E+11	20	20	1150	-105.23	331.958
1.95055E+11	8	1	1380.954	114.42	299.161
1.95055E+11	8	2	1307	105.23	309.904
1.95055E+11	8	3	1192.66	105.23	325.849
1.95055E+11	8	4	1192.66	217.437	326.552
1.95055E+11	8	5	1252.563	277.34	322.858
1.95055E+11	8	6	1367.625	277.34	307.749
1.95055E+11	8	7	1367.625	128.819	301.659
1.95055E+11	8	8	1380.954	128.819	299.747
1.95055E+11	20	1	1150	105.23	331.958
1.95055E+11	20	2	1100	105.23	338.005
1.95055E+11	20	3	1050	105.23	341.82
1.95055E+11	20	4	1000	105.23	342.78
1.95055E+11	20	5	950	105.23	341.51
1.95055E+11	20	6	900	105.23	339.206
1.95055E+11	20	7	850	105.23	336.89
1.95055E+11	20	8	810.267	105.23	335.164
1.95055E+11	20	9	807.18	124.04	326.301
1.95055E+11	20	10	1087.821	170.1	330.911
1.95055E+11	20	11	1130.696	212.975	324.896
1.95055E+11	20	12	1190.092	272.372	323.396
1.95055E+11	20	13	1249.49	331.769	321.748

1.95055E+11	20	14	1306.059	388.338	319.232
1.95055E+11	20	15	1352.487	434.766	316.051
1.95055E+11	20	16	1367.625	419.629	313.765
1.95055E+11	20	17	1367.625	277.34	307.749
1.95055E+11	20	18	1252.563	277.34	322.858
1.95055E+11	20	19	1192.66	217.437	326.552
1.95055E+11	20	20	1192.66	105.23	325.849
197002105	7	1	1459.015	323.355	298.16
197002105	7	2	1467.597	324.966	297.228
197002105	7	3	1467.597	324.908	297.858
197002105	7	4	1469.263	315.52	297.262
197002105	7	5	1469.276	315.501	296.627
197002105	7	6	1460.506	315.002	297.061
197002105	7	7	1460.494	315.019	297.646
197002175	6	1	1460.494	-315.021	297.626
197002175	6	2	1467.574	-315.423	297.318
197002175	6	3	1469.263	-315.52	297.262
197002175	6	4	1467.597	-324.908	297.857
197002175	6	5	1465.336	-324.501	297.915
197002175	6	6	1459.015	-323.348	298.236
197002177	5	1	1454.812	-316.725	298.228
197002177	5	2	1460.184	-316.769	297.754
197002177	5	3	1459.015	-323.348	298.236
197002177	5	4	1456.496	-320.816	298.258
197002177	5	5	1454.812	-319.118	298.333
197002178	5	1	1454.812	319.118	298.333
197002178	5	2	1456.496	320.816	298.258
197002178	5	3	1459.015	323.348	298.236
197002178	5	4	1460.184	316.769	297.754
197002178	5	5	1454.812	316.725	298.228
197006362	6	1	1483.642	-177.526	289.076
197006362	6	2	1493.424	-179.339	288.268
197006362	6	3	1493.424	-179.28	288.913
197006362	6	4	1492.029	-187.147	289.391
197006362	6	5	1492.029	-187.206	288.747
197006362	6	6	1482.247	-185.392	289.555
197006363	6	1	1482.247	-185.392	289.555
197006363	6	2	1492.029	-187.206	288.747
197006363	6	3	1492.029	-187.147	289.391
197006363	6	4	1490.634	-195.013	289.87
197006363	6	5	1490.634	-195.072	289.226
197006363	6	6	1480.852	-193.259	290.033
197006364	6	1	1480.852	-193.259	290.033
197006364	6	2	1490.634	-195.072	289.226
197006364	6	3	1490.634	-195.013	289.87
197006364	6	4	1489.239	-202.88	290.348
197006364	6	5	1489.239	-202.939	289.706

197006364	6	6	1479.457	-201.125	290.512
197006365	6	1	1479.457	-201.125	290.512
197006365	6	2	1489.239	-202.939	289.706
197006365	6	3	1489.239	-202.88	290.348
197006365	6	4	1487.844	-210.747	290.827
197006365	6	5	1487.844	-210.805	290.185
197006365	6	6	1478.062	-208.992	290.99
197006366	6	1	1478.062	-208.992	290.99
197006366	6	2	1487.844	-210.805	290.185
197006366	6	3	1487.844	-210.747	290.827
197006366	6	4	1486.448	-218.613	291.305
197006366	6	5	1486.448	-218.672	290.664
197006366	6	6	1476.667	-216.859	291.468
197006367	6	1	1482.247	185.392	289.555
197006367	6	2	1492.029	187.206	288.747
197006367	6	3	1492.029	187.147	289.391
197006367	6	4	1493.424	179.28	288.913
197006367	6	5	1493.424	179.339	288.268
197006367	6	6	1483.642	177.526	289.076
197006368	6	1	1480.852	193.259	290.033
197006368	6	2	1490.634	195.072	289.226
197006368	6	3	1490.634	195.013	289.87
197006368	6	4	1492.029	187.147	289.391
197006368	6	5	1492.029	187.206	288.747
197006368	6	6	1482.247	185.392	289.555
197006369	6	1	1479.457	201.125	290.512
197006369	6	2	1489.239	202.939	289.706
197006369	6	3	1489.239	202.88	290.348
197006369	6	4	1490.634	195.013	289.87
197006369	6	5	1490.634	195.072	289.226
197006369	6	6	1480.852	193.259	290.033
197006370	6	1	1478.062	208.992	290.99
197006370	6	2	1487.844	210.805	290.185
197006370	6	3	1487.844	210.747	290.827
197006370	6	4	1489.239	202.88	290.348
197006370	6	5	1489.239	202.939	289.706
197006370	6	6	1479.457	201.125	290.512
197006371	6	1	1476.667	216.859	291.468
197006371	6	2	1486.448	218.672	290.664
197006371	6	3	1486.448	218.613	291.305
197006371	6	4	1487.844	210.747	290.827
197006371	6	5	1487.844	210.805	290.185
197006371	6	6	1478.062	208.992	290.99
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197006372	6	6	1475.271	-224.725	291.945
197006373	6	1	1475.271	-224.725	291.945
197006373	6	2	1485.054	-226.538	291.144
197006373	6	3	1485.054	-226.48	291.783
197006373	6	4	1483.659	-234.346	292.262
197006373	6	5	1483.659	-234.405	291.623
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197006374	6	1	1473.876	-232.592	292.422
197006374	6	2	1483.659	-234.405	291.623
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197006374	6	4	1482.264	-242.213	292.74
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197006375	6	5	1480.869	-250.138	292.582
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197006378	6	5	1485.054	226.538	291.144
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197052021	14	9	1449.333	-361.204	300.757
197052021	14	10	1449.507	-360.221	300.696
197052021	14	11	1449.594	-359.729	300.666
197052021	14	12	1449.682	-359.238	300.635
197052021	14	13	1449.856	-358.254	300.574
197052021	14	14	1450.03	-357.271	300.513
197052022	14	1	1450.03	357.271	300.513
197052022	14	2	1449.856	358.254	300.574
197052022	14	3	1449.682	359.238	300.635
197052022	14	4	1449.594	359.729	300.666
197052022	14	5	1449.507	360.221	300.696
197052022	14	6	1449.333	361.204	300.757
197052022	14	7	1449.158	362.188	300.81
197052022	14	8	1455.751	363.391	300.476
197052022	14	9	1460.616	364.268	300.349
197052022	14	10	1460.616	364.325	299.723
197052022	14	11	1461.663	358.427	299.349
197052022	14	12	1461.663	358.369	299.975
197052022	14	13	1457.187	357.563	300.092
197052022	14	14	1450.205	356.289	300.446
197052023	14	1	1449.158	-362.188	300.81
197052023	14	2	1455.751	-363.391	300.476
197052023	14	3	1460.616	-364.268	300.349
197052023	14	4	1460.616	-364.325	299.723
197052023	14	5	1459.57	-370.224	300.097
197052023	14	6	1459.57	-370.166	300.722
197052023	14	7	1454.314	-369.219	300.859
197052023	14	8	1448.112	-368.087	301.174

197052023	14	9	1448.287	-367.104	301.122
197052023	14	10	1448.461	-366.12	301.061
197052023	14	11	1448.548	-365.629	301.03
197052023	14	12	1448.81	-364.156	300.91
197052023	14	13	1448.984	-363.173	300.849
197052023	14	14	1449.158	-362.19	300.789
197052024	14	1	1449.158	362.19	300.789
197052024	14	2	1448.984	363.173	300.849
197052024	14	3	1448.81	364.156	300.91
197052024	14	4	1448.548	365.629	301.03
197052024	14	5	1448.461	366.12	301.061
197052024	14	6	1448.287	367.104	301.122
197052024	14	7	1448.112	368.087	301.174
197052024	14	8	1454.314	369.219	300.859
197052024	14	9	1459.57	370.166	300.722
197052024	14	10	1459.57	370.224	300.097
197052024	14	11	1460.616	364.325	299.723
197052024	14	12	1460.616	364.268	300.349
197052024	14	13	1455.751	363.391	300.476
197052024	14	14	1449.158	362.188	300.81
197052025	14	1	1448.112	-368.087	301.174
197052025	14	2	1454.314	-369.219	300.859
197052025	14	3	1459.57	-370.166	300.722
197052025	14	4	1459.57	-370.224	300.097
197052025	14	5	1458.524	-376.122	300.47
197052025	14	6	1458.524	-376.065	301.096
197052025	14	7	1452.878	-375.047	301.242
197052025	14	8	1447.066	-373.987	301.538
197052025	14	9	1447.24	-373.003	301.486
197052025	14	10	1447.415	-372.02	301.426
197052025	14	11	1447.502	-371.528	301.395
197052025	14	12	1447.589	-371.036	301.365
197052025	14	13	1447.763	-370.053	301.304
197052025	14	14	1447.938	-369.07	301.243
197052026	14	1	1447.938	369.07	301.243
197052026	14	2	1447.763	370.053	301.304
197052026	14	3	1447.589	371.036	301.365
197052026	14	4	1447.502	371.528	301.395
197052026	14	5	1447.415	372.02	301.426
197052026	14	6	1447.24	373.003	301.486
197052026	14	7	1447.066	373.987	301.538
197052026	14	8	1452.878	375.047	301.242
197052026	14	9	1458.524	376.065	301.096
197052026	14	10	1458.524	376.122	300.47
197052026	14	11	1459.57	370.224	300.097
197052026	14	12	1459.57	370.166	300.722
197052026	14	13	1454.314	369.219	300.859

197052026	14	14	1448.112	368.087	301.174
197052027	14	1	1447.066	-373.987	301.538
197052027	14	2	1452.878	-375.047	301.243
197052027	14	3	1458.524	-376.065	301.096
197052027	14	4	1458.524	-376.122	300.47
197052027	14	5	1457.478	-382.021	300.844
197052027	14	6	1457.478	-381.963	301.47
197052027	14	7	1451.441	-380.876	301.627
197052027	14	8	1446.02	-379.886	301.902
197052027	14	9	1446.194	-378.902	301.851
197052027	14	10	1446.369	-377.919	301.79
197052027	14	11	1446.456	-377.427	301.76
197052027	14	12	1446.543	-376.936	301.729
197052027	14	13	1446.717	-375.953	301.669
197052027	14	14	1446.892	-374.969	301.608
197052028	14	1	1446.892	374.969	301.608
197052028	14	2	1446.717	375.953	301.669
197052028	14	3	1446.543	376.936	301.729
197052028	14	4	1446.456	377.427	301.76
197052028	14	5	1446.369	377.919	301.79
197052028	14	6	1446.194	378.902	301.851
197052028	14	7	1446.02	379.886	301.902
197052028	14	8	1451.441	380.876	301.627
197052028	14	9	1457.478	381.963	301.47
197052028	14	10	1457.478	382.021	300.844
197052028	14	11	1458.524	376.122	300.47
197052028	14	12	1458.524	376.065	301.096
197052028	14	13	1452.878	375.047	301.243
197052028	14	14	1447.066	373.987	301.538
197052029	14	1	1446.02	-379.886	301.902
197052029	14	2	1451.441	-380.876	301.627
197052029	14	3	1457.478	-381.963	301.47
197052029	14	4	1457.478	-382.021	300.844
197052029	14	5	1456.431	-387.919	301.219
197052029	14	6	1456.431	-387.862	301.843
197052029	14	7	1450.004	-386.704	302.01
197052029	14	8	1444.974	-385.786	302.266
197052029	14	9	1445.148	-384.802	302.216
197052029	14	10	1445.322	-383.818	302.155
197052029	14	11	1445.409	-383.327	302.125
197052029	14	12	1445.497	-382.835	302.094
197052029	14	13	1445.671	-381.852	302.033
197052029	14	14	1445.845	-380.869	301.973
197052030	14	1	1445.845	380.869	301.973
197052030	14	2	1445.671	381.852	302.033
197052030	14	3	1445.497	382.835	302.094
197052030	14	4	1445.409	383.327	302.125

197052030	14	5	1445.322	383.818	302.155
197052030	14	6	1445.148	384.802	302.216
197052030	14	7	1444.974	385.786	302.266
197052030	14	8	1450.004	386.704	302.01
197052030	14	9	1456.431	387.862	301.843
197052030	14	10	1456.431	387.919	301.219
197052030	14	11	1457.478	382.021	300.844
197052030	14	12	1457.478	381.963	301.47
197052030	14	13	1451.441	380.876	301.627
197052030	14	14	1446.02	379.886	301.902
197052031	14	1	1444.974	-385.786	302.266
197052031	14	2	1450.004	-386.704	302.01
197052031	14	3	1456.431	-387.862	301.843
197052031	14	4	1456.431	-387.919	301.219
197052031	14	5	1455.385	-393.818	301.592
197052031	14	6	1455.385	-393.761	302.217
197052031	14	7	1448.568	-392.532	302.394
197052031	14	8	1443.927	-391.685	302.63
197052031	14	9	1444.102	-390.701	302.58
197052031	14	10	1444.276	-389.718	302.519
197052031	14	11	1444.363	-389.226	302.489
197052031	14	12	1444.45	-388.735	302.458
197052031	14	13	1444.625	-387.751	302.398
197052031	14	14	1444.799	-386.768	302.337
197052032	14	1	1444.799	386.768	302.337
197052032	14	2	1444.625	387.751	302.398
197052032	14	3	1444.45	388.735	302.458
197052032	14	4	1444.363	389.226	302.489
197052032	14	5	1444.276	389.718	302.519
197052032	14	6	1444.102	390.701	302.58
197052032	14	7	1443.927	391.685	302.63
197052032	14	8	1448.568	392.532	302.394
197052032	14	9	1455.385	393.761	302.217
197052032	14	10	1455.385	393.818	301.592
197052032	14	11	1456.431	387.919	301.219
197052032	14	12	1456.431	387.862	301.843
197052032	14	13	1450.004	386.704	302.01
197052032	14	14	1444.974	385.786	302.266
197052033	14	1	1443.927	-391.685	302.63
197052033	14	2	1448.568	-392.532	302.394
197052033	14	3	1455.385	-393.761	302.217
197052033	14	4	1455.385	-393.818	301.592
197052033	14	5	1454.339	-399.716	301.966
197052033	14	6	1454.339	-399.659	302.59
197052033	14	7	1447.131	-398.36	302.778
197052033	14	8	1442.881	-397.585	302.994
197052033	14	9	1443.055	-396.601	302.945

197052033	14	10	1443.23	-395.617	302.884
197052033	14	11	1443.317	-395.126	302.853
197052033	14	12	1443.404	-394.634	302.823
197052033	14	13	1443.579	-393.651	302.762
197052033	14	14	1443.753	-392.667	302.702
197052034	14	1	1443.753	392.667	302.702
197052034	14	2	1443.579	393.651	302.762
197052034	14	3	1443.404	394.634	302.823
197052034	14	4	1443.317	395.126	302.853
197052034	14	5	1443.23	395.617	302.884
197052034	14	6	1443.055	396.601	302.945
197052034	14	7	1442.881	397.585	302.994
197052034	14	8	1447.131	398.36	302.778
197052034	14	9	1454.339	399.659	302.59
197052034	14	10	1454.339	399.716	301.966
197052034	14	11	1455.385	393.818	301.592
197052034	14	12	1455.385	393.761	302.217
197052034	14	13	1448.568	392.532	302.394
197052034	14	14	1443.927	391.685	302.63
197052035	14	1	1442.881	-397.585	302.994
197052035	14	2	1447.131	-398.36	302.778
197052035	14	3	1454.339	-399.659	302.59
197052035	14	4	1454.339	-399.716	301.966
197052035	14	5	1453.292	-405.615	302.34
197052035	14	6	1453.292	-405.558	302.964
197052035	14	7	1445.695	-404.188	303.162
197052035	14	8	1441.835	-403.484	303.357
197052035	14	9	1442.009	-402.5	303.309
197052035	14	10	1442.184	-401.517	303.248
197052035	14	11	1442.271	-401.025	303.218
197052035	14	12	1442.358	-400.533	303.187
197052035	14	13	1442.532	-399.55	303.127
197052035	14	14	1442.707	-398.567	303.066
197052036	14	1	1442.707	398.567	303.066
197052036	14	2	1442.532	399.55	303.127
197052036	14	3	1442.358	400.533	303.187
197052036	14	4	1442.271	401.025	303.218
197052036	14	5	1442.184	401.517	303.248
197052036	14	6	1442.009	402.5	303.309
197052036	14	7	1441.835	403.484	303.357
197052036	14	8	1445.695	404.188	303.162
197052036	14	9	1453.292	405.558	302.964
197052036	14	10	1453.292	405.615	302.34
197052036	14	11	1454.339	399.716	301.966
197052036	14	12	1454.339	399.659	302.59
197052036	14	13	1447.131	398.36	302.778
197052036	14	14	1442.881	397.585	302.994

197052037	14	1	1441.835	-403.484	303.357
197052037	14	2	1445.695	-404.188	303.162
197052037	14	3	1453.292	-405.558	302.964
197052037	14	4	1453.292	-405.615	302.34
197052037	14	5	1452.246	-411.513	302.714
197052037	14	6	1452.246	-411.456	303.337
197052037	14	7	1444.258	-410.017	303.545
197052037	14	8	1440.789	-409.384	303.721
197052037	14	9	1440.963	-408.399	303.673
197052037	14	10	1441.137	-407.416	303.612
197052037	14	11	1441.224	-406.925	303.582
197052037	14	12	1441.312	-406.433	303.552
197052037	14	13	1441.486	-405.45	303.491
197052037	14	14	1441.66	-404.466	303.43
197052038	14	1	1441.66	404.466	303.43
197052038	14	2	1441.486	405.45	303.491
197052038	14	3	1441.312	406.433	303.552
197052038	14	4	1441.224	406.925	303.582
197052038	14	5	1441.137	407.416	303.612
197052038	14	6	1440.963	408.399	303.673
197052038	14	7	1440.789	409.384	303.721
197052038	14	8	1444.258	410.017	303.545
197052038	14	9	1452.246	411.456	303.337
197052038	14	10	1452.246	411.513	302.714
197052038	14	11	1453.292	405.615	302.34
197052038	14	12	1453.292	405.558	302.964
197052038	14	13	1445.695	404.188	303.162
197052038	14	14	1441.835	403.484	303.357
197052039	14	1	1440.789	-409.384	303.721
197052039	14	2	1444.258	-410.017	303.545
197052039	14	3	1452.246	-411.456	303.337
197052039	14	4	1452.246	-411.513	302.714
197052039	14	5	1451.2	-417.412	303.088
197052039	14	6	1451.2	-417.355	303.711
197052039	14	7	1442.822	-415.845	303.929
197052039	14	8	1439.742	-415.283	304.085
197052039	14	9	1439.917	-414.299	304.037
197052039	14	10	1440.091	-413.316	303.976
197052039	14	11	1440.178	-412.824	303.946
197052039	14	12	1440.265	-412.332	303.916
197052039	14	13	1440.44	-411.349	303.855
197052039	14	14	1440.614	-410.366	303.794
197052040	14	1	1440.614	410.366	303.794
197052040	14	2	1440.44	411.349	303.855
197052040	14	3	1440.265	412.332	303.916
197052040	14	4	1440.178	412.824	303.946
197052040	14	5	1440.091	413.316	303.976

197052040	14	6	1439.917	414.299	304.037
197052040	14	7	1439.742	415.283	304.085
197052040	14	8	1442.822	415.845	303.929
197052040	14	9	1451.2	417.355	303.711
197052040	14	10	1451.2	417.412	303.088
197052040	14	11	1452.246	411.513	302.714
197052040	14	12	1452.246	411.456	303.337
197052040	14	13	1444.258	410.017	303.545
197052040	14	14	1440.789	409.384	303.721
197052041	14	1	1439.742	-415.283	304.085
197052041	14	2	1442.822	-415.845	303.929
197052041	14	3	1451.2	-417.355	303.711
197052041	14	4	1451.2	-417.412	303.088
197052041	14	5	1450.154	-423.311	303.462
197052041	14	6	1450.154	-423.253	304.084
197052041	14	7	1441.385	-421.673	304.313
197052041	14	8	1438.696	-421.183	304.449
197052041	14	9	1438.87	-420.198	304.4
197052041	14	10	1439.045	-419.215	304.34
197052041	14	11	1439.132	-418.723	304.309
197052041	14	12	1439.219	-418.232	304.279
197052041	14	13	1439.394	-417.249	304.219
197052041	14	14	1439.568	-416.265	304.158
197052042	14	1	1439.568	416.265	304.158
197052042	14	2	1439.394	417.249	304.219
197052042	14	3	1439.219	418.232	304.279
197052042	14	4	1439.132	418.723	304.309
197052042	14	5	1439.045	419.215	304.34
197052042	14	6	1438.87	420.198	304.4
197052042	14	7	1438.696	421.183	304.449
197052042	14	8	1441.385	421.673	304.313
197052042	14	9	1450.154	423.253	304.084
197052042	14	10	1450.154	423.311	303.462
197052042	14	11	1451.2	417.412	303.088
197052042	14	12	1451.2	417.355	303.711
197052042	14	13	1442.822	415.845	303.929
197052042	14	14	1439.742	415.283	304.085
197052043	14	1	1438.696	-421.183	304.449
197052043	14	2	1441.385	-421.673	304.313
197052043	14	3	1450.154	-423.253	304.084
197052043	14	4	1450.154	-423.311	303.462
197052043	14	5	1449.224	-428.553	303.794
197052043	14	6	1449.224	-428.496	304.416
197052043	14	7	1440.108	-426.854	304.654
197052043	14	8	1437.766	-426.426	304.772
197052043	14	9	1437.94	-425.442	304.723
197052043	14	10	1438.115	-424.459	304.663

197052043	14	11	1438.202	-423.967	304.632
197052043	14	12	1438.289	-423.476	304.602
197052043	14	13	1438.464	-422.492	304.542
197052043	14	14	1438.551	-422.001	304.511
197052044	14	1	1438.551	422.001	304.511
197052044	14	2	1438.464	422.492	304.542
197052044	14	3	1438.289	423.476	304.602
197052044	14	4	1438.202	423.967	304.632
197052044	14	5	1438.115	424.459	304.663
197052044	14	6	1437.94	425.442	304.723
197052044	14	7	1437.766	426.426	304.772
197052044	14	8	1440.108	426.854	304.654
197052044	14	9	1449.224	428.496	304.416
197052044	14	10	1449.224	428.553	303.794
197052044	14	11	1450.154	423.311	303.462
197052044	14	12	1450.154	423.253	304.084
197052044	14	13	1441.385	421.673	304.313
197052044	14	14	1438.696	421.183	304.449
197052045	14	1	1437.766	-426.426	304.772
197052045	14	2	1440.108	-426.854	304.654
197052045	14	3	1449.224	-428.496	304.416
197052045	14	4	1449.224	-428.553	303.794
197052045	14	5	1448.177	-434.452	304.168
197052045	14	6	1448.177	-434.395	304.79
197052045	14	7	1438.671	-432.682	305.037
197052045	14	8	1436.72	-432.326	305.136
197052045	14	9	1436.894	-431.342	305.086
197052045	14	10	1437.069	-430.358	305.026
197052045	14	11	1437.156	-429.867	304.996
197052045	14	12	1437.243	-429.375	304.965
197052045	14	13	1437.417	-428.392	304.905
197052045	14	14	1437.592	-427.408	304.844
197052046	14	1	1437.592	427.408	304.844
197052046	14	2	1437.417	428.392	304.905
197052046	14	3	1437.243	429.375	304.965
197052046	14	4	1437.156	429.867	304.996
197052046	14	5	1437.069	430.358	305.026
197052046	14	6	1436.894	431.342	305.086
197052046	14	7	1436.72	432.326	305.136
197052046	14	8	1438.671	432.682	305.037
197052046	14	9	1448.177	434.395	304.79
197052046	14	10	1448.177	434.452	304.168
197052046	14	11	1449.224	428.553	303.794
197052046	14	12	1449.224	428.496	304.416
197052046	14	13	1440.108	426.854	304.654
197052046	14	14	1437.766	426.426	304.772
197052047	14	1	1436.72	-432.326	305.136

197052047	14	2	1438.671	-432.682	305.037
197052047	14	3	1448.177	-434.395	304.79
197052047	14	4	1448.177	-434.452	304.168
197052047	14	5	1447.131	-440.35	304.542
197052047	14	6	1447.131	-440.293	305.163
197052047	14	7	1437.235	-438.51	305.421
197052047	14	8	1435.674	-438.225	305.5
197052047	14	9	1435.848	-437.241	305.449
197052047	14	10	1436.022	-436.258	305.389
197052047	14	11	1436.11	-435.766	305.358
197052047	14	12	1436.197	-435.275	305.328
197052047	14	13	1436.371	-434.291	305.268
197052047	14	14	1436.545	-433.308	305.207
197052048	14	1	1436.545	433.308	305.207
197052048	14	2	1436.371	434.291	305.268
197052048	14	3	1436.197	435.275	305.328
197052048	14	4	1436.11	435.766	305.358
197052048	14	5	1436.022	436.258	305.389
197052048	14	6	1435.848	437.241	305.449
197052048	14	7	1435.674	438.225	305.5
197052048	14	8	1437.235	438.51	305.421
197052048	14	9	1447.131	440.293	305.163
197052048	14	10	1447.131	440.35	304.542
197052048	14	11	1448.177	434.452	304.168
197052048	14	12	1448.177	434.395	304.79
197052048	14	13	1438.671	432.682	305.037
197052048	14	14	1436.72	432.326	305.136
197052049	14	1	1435.674	-438.225	305.5
197052049	14	2	1437.235	-438.51	305.421
197052049	14	3	1447.131	-440.293	305.163
197052049	14	4	1447.131	-440.35	304.542
197052049	14	5	1446.085	-446.249	304.916
197052049	14	6	1446.085	-446.192	305.537
197052049	14	7	1435.798	-444.338	305.805
197052049	14	8	1434.627	-444.125	305.864
197052049	14	9	1434.802	-443.141	305.811
197052049	14	10	1434.976	-442.157	305.751
197052049	14	11	1435.063	-441.666	305.721
197052049	14	12	1435.15	-441.174	305.691
197052049	14	13	1435.325	-440.191	305.63
197052049	14	14	1435.499	-439.208	305.57
197052050	14	1	1435.499	439.208	305.57
197052050	14	2	1435.325	440.191	305.63
197052050	14	3	1435.15	441.174	305.691
197052050	14	4	1435.063	441.666	305.721
197052050	14	5	1434.976	442.157	305.751
197052050	14	6	1434.802	443.141	305.811

197052050	14	7	1434.627	444.125	305.864
197052050	14	8	1435.798	444.338	305.805
197052050	14	9	1446.085	446.192	305.537
197052050	14	10	1446.085	446.249	304.916
197052050	14	11	1447.131	440.35	304.542
197052050	14	12	1447.131	440.293	305.163
197052050	14	13	1437.235	438.51	305.421
197052050	14	14	1435.674	438.225	305.5
197052051	14	1	1434.627	-444.125	305.864
197052051	14	2	1435.798	-444.338	305.805
197052051	14	3	1446.085	-446.192	305.537
197052051	14	4	1446.085	-446.249	304.916
197052051	14	5	1445.039	-452.147	305.29
197052051	14	6	1445.039	-452.091	305.91
197052051	14	7	1434.362	-450.167	306.188
197052051	14	8	1433.581	-450.024	306.228
197052051	14	9	1433.756	-449.04	306.173
197052051	14	10	1433.93	-448.057	306.113
197052051	14	11	1434.017	-447.565	306.083
197052051	14	12	1434.104	-447.074	306.053
197052051	14	13	1434.279	-446.091	305.992
197052051	14	14	1434.453	-445.107	305.932
197052052	14	1	1434.453	445.107	305.932
197052052	14	2	1434.279	446.091	305.992
197052052	14	3	1434.104	447.074	306.053
197052052	14	4	1434.017	447.565	306.083
197052052	14	5	1433.93	448.057	306.113
197052052	14	6	1433.756	449.04	306.173
197052052	14	7	1433.581	450.024	306.228
197052052	14	8	1434.362	450.167	306.188
197052052	14	9	1445.039	452.091	305.91
197052052	14	10	1445.039	452.147	305.29
197052052	14	11	1446.085	446.249	304.916
197052052	14	12	1446.085	446.192	305.537
197052052	14	13	1435.798	444.338	305.805
197052052	14	14	1434.627	444.125	305.864
197052053	8	1	1433.581	-450.024	306.228
197052053	8	2	1434.362	-450.167	306.188
197052053	8	3	1445.039	-452.091	305.91
197052053	8	4	1445.039	-452.147	305.29
197052053	8	5	1443.993	-458.046	305.664
197052053	8	6	1443.993	-457.989	306.284
197052053	8	7	1432.925	-455.995	306.572
197052053	8	8	1432.535	-455.924	306.592
197052054	8	1	1432.535	455.924	306.592
197052054	8	2	1432.925	455.995	306.572
197052054	8	3	1443.993	457.989	306.284

197052054	8	4	1443.993	458.046	305.664
197052054	8	5	1445.039	452.147	305.29
197052054	8	6	1445.039	452.091	305.91
197052054	8	7	1434.362	450.167	306.188
197052054	8	8	1433.581	450.024	306.228
197052055	14	1	1432.535	-455.924	306.592
197052055	14	2	1432.925	-455.995	306.572
197052055	14	3	1443.993	-457.989	306.284
197052055	14	4	1443.993	-458.046	305.664
197052055	14	5	1442.946	-463.945	306.038
197052055	14	6	1442.946	-463.888	306.657
197052055	14	7	1431.489	-461.823	306.956
197052055	14	8	1431.489	-461.823	306.956
197052055	14	9	1431.663	-460.84	306.896
197052055	14	10	1431.837	-459.856	306.836
197052055	14	11	1431.925	-459.365	306.806
197052055	14	12	1432.012	-458.873	306.775
197052055	14	13	1432.186	-457.89	306.715
197052055	14	14	1432.361	-456.907	306.655
197052056	14	1	1432.361	456.907	306.655
197052056	14	2	1432.186	457.89	306.715
197052056	14	3	1432.012	458.873	306.775
197052056	14	4	1431.925	459.365	306.806
197052056	14	5	1431.837	459.856	306.836
197052056	14	6	1431.663	460.84	306.896
197052056	14	7	1431.489	461.823	306.956
197052056	14	8	1431.489	461.823	306.956
197052056	14	9	1442.946	463.888	306.657
197052056	14	10	1442.946	463.945	306.038
197052056	14	11	1443.993	458.046	305.664
197052056	14	12	1443.993	457.989	306.284
197052056	14	13	1432.925	455.995	306.572
197052056	14	14	1432.535	455.924	306.592
197052057	8	1	1431.489	-461.823	306.956
197052057	8	2	1442.946	-463.888	306.657
197052057	8	3	1442.946	-463.945	306.038
197052057	8	4	1441.405	-472.635	306.589
197052057	8	5	1439.209	-472.605	306.666
197052057	8	6	1430.731	-467.906	306.483
197052057	8	7	1430.731	-467.778	307.322
197052057	8	8	1430.731	-466.095	307.226
197052058	8	1	1430.731	466.095	307.226
197052058	8	2	1430.731	467.778	307.322
197052058	8	3	1430.731	467.906	306.483
197052058	8	4	1439.209	472.605	306.666
197052058	8	5	1441.405	472.635	306.589
197052058	8	6	1442.946	463.945	306.038

197052058	8	7	1442.946	463.888	306.657
197052058	8	8	1431.489	461.823	306.956
1.97055E+11	4	1	1433.292	-387.729	302.658
1.97055E+11	4	2	1433.292	-382.987	302.464
1.97055E+11	4	3	1439.492	-383.07	301.555
1.97055E+11	4	4	1439.492	-387.769	302.217
1.97055E+11	4	1	1439.492	387.769	302.217
1.97055E+11	4	2	1439.492	383.07	301.555
1.97055E+11	4	3	1433.292	382.987	302.464
1.97055E+11	4	4	1433.292	387.729	302.658
1.97059E+11	7	1	1423.05	-140.166	294.133
1.97059E+11	7	2	1423.6	-140.172	294.06
1.97059E+11	7	3	1423.6	-136.73	293.923
1.97059E+11	7	4	1426.1	-138.378	293.657
1.97059E+11	7	5	1489.981	-141.813	286.489
1.97059E+11	7	6	1461.166	-304.307	296.344
1.97059E+11	7	7	1414.463	-303.806	301.815
1.97059E+11	7	1	1414.463	303.806	301.815
1.97059E+11	7	2	1461.166	304.307	296.344
1.97059E+11	7	3	1489.981	141.813	286.489
1.97059E+11	7	4	1426.1	138.378	293.657
1.97059E+11	7	5	1423.6	136.73	293.923
1.97059E+11	7	6	1423.6	140.172	294.06
1.97059E+11	7	7	1423.05	140.166	294.133
1.9706E+11	8	1	1414.065	-316.346	302.369
1.9706E+11	8	2	1454.812	-316.799	297.417
1.9706E+11	8	3	1454.812	-319.192	297.525
1.9706E+11	8	4	1456.496	-320.887	297.474
1.9706E+11	8	5	1430.731	-466.153	306.602
1.9706E+11	8	6	1421.589	-466.148	307.255
1.9706E+11	8	7	1405.559	-462.76	309.434
1.9706E+11	8	8	1407.279	-455.643	308.91
1.9706E+11	8	1	1407.279	455.643	308.91
1.9706E+11	8	2	1405.559	462.76	309.434
1.9706E+11	8	3	1421.589	466.148	307.255
1.9706E+11	8	4	1430.731	466.153	306.602
1.9706E+11	8	5	1456.496	320.887	297.474
1.9706E+11	8	6	1454.812	319.192	297.525
1.9706E+11	8	7	1454.812	316.799	297.417
1.9706E+11	8	8	1414.065	316.346	302.369
1.98012E+11	16	1	1392.076	-134.508	295.935
1.98012E+11	16	2	1395	-134.478	296.266
1.98012E+11	16	3	1400	-134.446	296.606
1.98012E+11	16	4	1405	-134.445	296.619
1.98012E+11	16	5	1410	-134.475	296.298
1.98012E+11	16	6	1415	-134.533	295.665
1.98012E+11	16	7	1420	-134.597	294.957

1.98012E+11	16	8	1423.337	-134.641	294.485
1.98012E+11	16	9	1423.337	-134.44	294.487
1.98012E+11	16	10	1420	-134.397	294.949
1.98012E+11	16	11	1415	-134.332	295.657
1.98012E+11	16	12	1410	-134.275	296.289
1.98012E+11	16	13	1405	-134.245	296.61
1.98012E+11	16	14	1400	-134.246	296.598
1.98012E+11	16	15	1395	-134.278	296.257
1.98012E+11	16	16	1392.076	-134.308	295.926
1.98012E+11	16	1	1392.076	134.308	295.926
1.98012E+11	16	2	1395	134.278	296.257
1.98012E+11	16	3	1400	134.246	296.598
1.98012E+11	16	4	1405	134.245	296.61
1.98012E+11	16	5	1410	134.275	296.289
1.98012E+11	16	6	1415	134.332	295.657
1.98012E+11	16	7	1420	134.397	294.949
1.98012E+11	16	8	1423.337	134.44	294.487
1.98012E+11	16	9	1423.337	134.641	294.485
1.98012E+11	16	10	1420	134.597	294.957
1.98012E+11	16	11	1415	134.533	295.665
1.98012E+11	16	12	1410	134.475	296.298
1.98012E+11	16	13	1405	134.445	296.619
1.98012E+11	16	14	1400	134.446	296.606
1.98012E+11	16	15	1395	134.478	296.266
1.98012E+11	16	16	1392.076	134.508	295.935
1.98012E+11	16	1	1390.906	-143.594	296.165
1.98012E+11	16	2	1395	-143.548	296.671
1.98012E+11	16	3	1400	-143.518	297
1.98012E+11	16	4	1405	-143.516	297.015
1.98012E+11	16	5	1410	-143.547	296.678
1.98012E+11	16	6	1415	-143.606	296.037
1.98012E+11	16	7	1420	-143.671	295.328
1.98012E+11	16	8	1422.861	-143.708	294.923
1.98012E+11	16	9	1422.861	-143.905	294.931
1.98012E+11	16	10	1420	-143.868	295.336
1.98012E+11	16	11	1415	-143.803	296.045
1.98012E+11	16	12	1410	-143.744	296.687
1.98012E+11	16	13	1405	-143.714	297.023
1.98012E+11	16	14	1400	-143.715	297.008
1.98012E+11	16	15	1395	-143.745	296.68
1.98012E+11	16	16	1390.906	-143.791	296.174
1.98012E+11	16	1	1390.906	143.791	296.174
1.98012E+11	16	2	1395	143.745	296.68
1.98012E+11	16	3	1400	143.715	297.008
1.98012E+11	16	4	1405	143.714	297.023
1.98012E+11	16	5	1410	143.744	296.687
1.98012E+11	16	6	1415	143.803	296.045

1.98012E+11	16	7	1420	143.868	295.336
1.98012E+11	16	8	1422.861	143.905	294.931
1.98012E+11	16	9	1422.861	143.708	294.923
1.98012E+11	16	10	1420	143.671	295.328
1.98012E+11	16	11	1415	143.606	296.037
1.98012E+11	16	12	1410	143.547	296.678
1.98012E+11	16	13	1405	143.516	297.015
1.98012E+11	16	14	1400	143.518	297
1.98012E+11	16	15	1395	143.548	296.671
1.98012E+11	16	16	1390.906	143.594	296.165
1.98012E+11	16	1	1390.909	-144.879	296.227
1.98012E+11	16	2	1395	-144.833	296.728
1.98012E+11	16	3	1400	-144.803	297.055
1.98012E+11	16	4	1405	-144.802	297.071
1.98012E+11	16	5	1410	-144.833	296.732
1.98012E+11	16	6	1415	-144.891	296.09
1.98012E+11	16	7	1420	-144.956	295.381
1.98012E+11	16	8	1422.793	-144.993	294.985
1.98012E+11	16	9	1422.793	-144.795	294.983
1.98012E+11	16	10	1420	-144.759	295.373
1.98012E+11	16	11	1415	-144.694	296.082
1.98012E+11	16	12	1410	-144.636	296.724
1.98012E+11	16	13	1405	-144.605	297.062
1.98012E+11	16	14	1400	-144.606	297.047
1.98012E+11	16	15	1395	-144.636	296.719
1.98012E+11	16	16	1390.909	-144.682	296.218
1.98012E+11	16	1	1390.909	144.682	296.218
1.98012E+11	16	2	1395	144.636	296.719
1.98012E+11	16	3	1400	144.606	297.047
1.98012E+11	16	4	1405	144.605	297.062
1.98012E+11	16	5	1410	144.636	296.724
1.98012E+11	16	6	1415	144.694	296.082
1.98012E+11	16	7	1420	144.759	295.373
1.98012E+11	16	8	1422.793	144.795	294.983
1.98012E+11	16	9	1422.793	144.993	294.985
1.98012E+11	16	10	1420	144.956	295.381
1.98012E+11	16	11	1415	144.891	296.09
1.98012E+11	16	12	1410	144.833	296.732
1.98012E+11	16	13	1405	144.802	297.071
1.98012E+11	16	14	1400	144.803	297.055
1.98012E+11	16	15	1395	144.833	296.728
1.98012E+11	16	16	1390.909	144.879	296.227
1.98012E+11	16	1	1390.951	-162.51	297.07
1.98012E+11	16	2	1395	-162.624	297.522
1.98012E+11	16	3	1400	-162.787	297.833
1.98012E+11	16	4	1405	-162.976	297.862
1.98012E+11	16	5	1410	-163.2	297.502

1.98012E+11	16	6	1415	-163.447	296.901
1.98012E+11	16	7	1420	-163.707	296.148
1.98012E+11	16	8	1421.806	-163.799	295.894
1.98012E+11	16	9	1421.806	-163.997	295.902
1.98012E+11	16	10	1420	-163.904	296.156
1.98012E+11	16	11	1415	-163.648	296.859
1.98012E+11	16	12	1410	-163.397	297.511
1.98012E+11	16	13	1405	-163.173	297.871
1.98012E+11	16	14	1400	-162.984	297.842
1.98012E+11	16	15	1395	-162.821	297.531
1.98012E+11	16	16	1390.951	-162.707	297.079
1.98012E+11	16	1	1390.951	162.707	297.079
1.98012E+11	16	2	1395	162.821	297.531
1.98012E+11	16	3	1400	162.984	297.842
1.98012E+11	16	4	1405	163.173	297.871
1.98012E+11	16	5	1410	163.397	297.511
1.98012E+11	16	6	1415	163.648	296.859
1.98012E+11	16	7	1420	163.904	296.156
1.98012E+11	16	8	1421.806	163.997	295.902
1.98012E+11	16	9	1421.806	163.799	295.894
1.98012E+11	16	10	1420	163.707	296.148
1.98012E+11	16	11	1415	163.447	296.901
1.98012E+11	16	12	1410	163.2	297.502
1.98012E+11	16	13	1405	162.976	297.862
1.98012E+11	16	14	1400	162.787	297.833
1.98012E+11	16	15	1395	162.624	297.522
1.98012E+11	16	16	1390.951	162.51	297.07
1.98012E+11	16	1	1390.955	-163.796	297.131
1.98012E+11	16	2	1395	-163.91	297.579
1.98012E+11	16	3	1400	-164.073	297.889
1.98012E+11	16	4	1405	-164.262	297.918
1.98012E+11	16	5	1410	-164.482	297.606
1.98012E+11	16	6	1415	-164.737	296.904
1.98012E+11	16	7	1420	-164.993	296.201
1.98012E+11	16	8	1421.739	-165.082	295.956
1.98012E+11	16	9	1421.739	-164.885	295.948
1.98012E+11	16	10	1420	-164.796	296.193
1.98012E+11	16	11	1415	-164.54	296.896
1.98012E+11	16	12	1410	-164.289	297.548
1.98012E+11	16	13	1405	-164.065	297.909
1.98012E+11	16	14	1400	-163.876	297.88
1.98012E+11	16	15	1395	-163.713	297.57
1.98012E+11	16	16	1390.951	-163.599	297.123
1.98012E+11	16	1	1390.951	163.599	297.123
1.98012E+11	16	2	1395	163.713	297.57
1.98012E+11	16	3	1400	163.876	297.88
1.98012E+11	16	4	1405	164.065	297.909

1.98012E+11	16	5	1410	164.289	297.548
1.98012E+11	16	6	1415	164.54	296.896
1.98012E+11	16	7	1420	164.796	296.193
1.98012E+11	16	8	1421.739	164.885	295.948
1.98012E+11	16	9	1421.739	165.082	295.956
1.98012E+11	16	10	1420	164.993	296.201
1.98012E+11	16	11	1415	164.737	296.904
1.98012E+11	16	12	1410	164.482	297.606
1.98012E+11	16	13	1405	164.262	297.918
1.98012E+11	16	14	1400	164.073	297.889
1.98012E+11	16	15	1395	163.91	297.579
1.98012E+11	16	16	1390.955	163.796	297.131
1.98012E+11	14	1	1391.001	-183.298	298.062
1.98012E+11	14	2	1395	-183.416	298.447
1.98012E+11	14	3	1400	-183.582	298.73
1.98012E+11	14	4	1405	-183.77	298.765
1.98012E+11	14	5	1410	-183.997	298.374
1.98012E+11	14	6	1415	-184.251	297.696
1.98012E+11	14	7	1420.718	-184.543	296.898
1.98012E+11	14	8	1420.718	-184.74	296.906
1.98012E+11	14	9	1415	-184.447	297.714
1.98012E+11	14	10	1410	-184.194	298.382
1.98012E+11	14	11	1405	-183.967	298.773
1.98012E+11	14	12	1400	-183.779	298.739
1.98012E+11	14	13	1395	-183.613	298.463
1.98012E+11	14	14	1391.001	-183.495	298.077
1.98012E+11	14	1	1391.001	183.495	298.077
1.98012E+11	14	2	1395	183.613	298.463
1.98012E+11	14	3	1400	183.779	298.739
1.98012E+11	14	4	1405	183.967	298.773
1.98012E+11	14	5	1410	184.194	298.382
1.98012E+11	14	6	1415	184.447	297.714
1.98012E+11	14	7	1420.718	184.74	296.906
1.98012E+11	14	8	1420.718	184.543	296.898
1.98012E+11	14	9	1415	184.251	297.696
1.98012E+11	14	10	1410	183.997	298.374
1.98012E+11	14	11	1405	183.77	298.765
1.98012E+11	14	12	1400	183.582	298.73
1.98012E+11	14	13	1395	183.416	298.447
1.98012E+11	14	14	1391.001	183.298	298.062
1.98012E+11	14	1	1391.004	-184.584	298.123
1.98012E+11	14	2	1395	-184.702	298.504
1.98012E+11	14	3	1400	-184.868	298.786
1.98012E+11	14	4	1405	-185.056	298.821
1.98012E+11	14	5	1410	-185.284	298.427
1.98012E+11	14	6	1415	-185.536	297.759
1.98012E+11	14	7	1420.65	-185.826	296.96

1.98012E+11	14	8	1420.65	-185.628	296.952
1.98012E+11	14	9	1415	-185.339	297.751
1.98012E+11	14	10	1410	-185.086	298.419
1.98012E+11	14	11	1405	-184.859	298.812
1.98012E+11	14	12	1400	-184.671	298.777
1.98012E+11	14	13	1395	-184.505	298.495
1.98012E+11	14	14	1391.004	-184.389	298.096
1.98012E+11	14	1	1391.004	184.389	298.096
1.98012E+11	14	2	1395	184.505	298.495
1.98012E+11	14	3	1400	184.671	298.777
1.98012E+11	14	4	1405	184.859	298.812
1.98012E+11	14	5	1410	185.086	298.419
1.98012E+11	14	6	1415	185.339	297.751
1.98012E+11	14	7	1420.65	185.628	296.952
1.98012E+11	14	8	1420.65	185.826	296.96
1.98012E+11	14	9	1415	185.536	297.759
1.98012E+11	14	10	1410	185.284	298.427
1.98012E+11	14	11	1405	185.056	298.821
1.98012E+11	14	12	1400	184.868	298.786
1.98012E+11	14	13	1395	184.702	298.504
1.98012E+11	14	14	1391.004	184.584	298.123
1.98012E+11	14	1	1391.051	-203.943	299.043
1.98012E+11	14	2	1395	-204.065	299.364
1.98012E+11	14	3	1400	-204.233	299.619
1.98012E+11	14	4	1405	-204.42	299.659
1.98012E+11	14	5	1410	-204.65	299.239
1.98012E+11	14	6	1415	-204.904	298.555
1.98012E+11	14	7	1419.637	-205.142	297.896
1.98012E+11	14	8	1419.637	-205.354	297.749
1.98012E+11	14	9	1415	-205.102	298.563
1.98012E+11	14	10	1410	-204.846	299.264
1.98012E+11	14	11	1405	-204.618	299.667
1.98012E+11	14	12	1400	-204.43	299.628
1.98012E+11	14	13	1395	-204.262	299.372
1.98012E+11	14	14	1391.051	-204.14	299.052
1.98012E+11	14	1	1391.051	204.14	299.052
1.98012E+11	14	2	1395	204.262	299.372
1.98012E+11	14	3	1400	204.43	299.628
1.98012E+11	14	4	1405	204.618	299.667
1.98012E+11	14	5	1410	204.846	299.264
1.98012E+11	14	6	1415	205.102	298.563
1.98012E+11	14	7	1419.637	205.354	297.749
1.98012E+11	14	8	1419.637	205.142	297.896
1.98012E+11	14	9	1415	204.904	298.555
1.98012E+11	14	10	1410	204.65	299.239
1.98012E+11	14	11	1405	204.42	299.659
1.98012E+11	14	12	1400	204.233	299.619

1.98012E+11	14	13	1395	204.065	299.364
1.98012E+11	14	14	1391.051	203.943	299.043
1.98012E+11	14	1	1391.054	-205.229	299.104
1.98012E+11	14	2	1395	-205.351	299.42
1.98012E+11	14	3	1400	-205.519	299.674
1.98012E+11	14	4	1405	-205.707	299.714
1.98012E+11	14	5	1410	-205.937	299.291
1.98012E+11	14	6	1415	-206.191	298.608
1.98012E+11	14	7	1419.569	-206.425	297.958
1.98012E+11	14	8	1419.569	-206.228	297.95
1.98012E+11	14	9	1415	-205.993	298.6
1.98012E+11	14	10	1410	-205.739	299.283
1.98012E+11	14	11	1405	-205.509	299.706
1.98012E+11	14	12	1400	-205.322	299.666
1.98012E+11	14	13	1395	-205.154	299.412
1.98012E+11	14	14	1391.054	-205.031	299.096
1.98012E+11	14	1	1391.054	205.031	299.096
1.98012E+11	14	2	1395	205.154	299.412
1.98012E+11	14	3	1400	205.322	299.666
1.98012E+11	14	4	1405	205.509	299.706
1.98012E+11	14	5	1410	205.739	299.283
1.98012E+11	14	6	1415	205.993	298.6
1.98012E+11	14	7	1419.569	206.228	297.95
1.98012E+11	14	8	1419.569	206.425	297.958
1.98012E+11	14	9	1415	206.191	298.608
1.98012E+11	14	10	1410	205.937	299.291
1.98012E+11	14	11	1405	205.707	299.714
1.98012E+11	14	12	1400	205.519	299.674
1.98012E+11	14	13	1395	205.351	299.42
1.98012E+11	14	14	1391.054	205.229	299.104
1.98012E+11	14	1	1391.096	-222.921	299.943
1.98012E+11	14	2	1395	-223.047	300.204
1.98012E+11	14	3	1400	-223.217	300.434
1.98012E+11	14	4	1405	-223.405	300.479
1.98012E+11	14	5	1410	-223.637	300.031
1.98012E+11	14	6	1415	-223.892	299.336
1.98012E+11	14	7	1418.643	-224.079	298.816
1.98012E+11	14	8	1418.643	-224.276	298.824
1.98012E+11	14	9	1415	-224.089	299.345
1.98012E+11	14	10	1410	-223.834	300.039
1.98012E+11	14	11	1405	-223.602	300.487
1.98012E+11	14	12	1400	-223.415	300.443
1.98012E+11	14	13	1395	-223.244	300.213
1.98012E+11	14	14	1391.096	-223.119	299.952
1.98012E+11	14	1	1391.096	223.119	299.952
1.98012E+11	14	2	1395	223.244	300.213
1.98012E+11	14	3	1400	223.415	300.443

1.98012E+11	14	4	1405	223.602	300.487
1.98012E+11	14	5	1410	223.834	300.039
1.98012E+11	14	6	1415	224.089	299.345
1.98012E+11	14	7	1418.643	224.276	298.824
1.98012E+11	14	8	1418.643	224.079	298.816
1.98012E+11	14	9	1415	223.892	299.336
1.98012E+11	14	10	1410	223.637	300.031
1.98012E+11	14	11	1405	223.405	300.479
1.98012E+11	14	12	1400	223.217	300.434
1.98012E+11	14	13	1395	223.047	300.204
1.98012E+11	14	14	1391.096	222.921	299.943
1.98012E+11	14	1	1391.099	-224.207	300.004
1.98012E+11	14	2	1395	-224.333	300.261
1.98012E+11	14	3	1400	-224.504	300.489
1.98012E+11	14	4	1405	-224.691	300.534
1.98012E+11	14	5	1410	-224.923	300.084
1.98012E+11	14	6	1415	-225.178	299.389
1.98012E+11	14	7	1418.575	-225.362	298.878
1.98012E+11	14	8	1418.575	-225.165	298.87
1.98012E+11	14	9	1415	-224.981	299.381
1.98012E+11	14	10	1410	-224.726	300.076
1.98012E+11	14	11	1405	-224.494	300.526
1.98012E+11	14	12	1400	-224.306	300.481
1.98012E+11	14	13	1395	-224.136	300.252
1.98012E+11	14	14	1391.099	-224.01	299.996
1.98012E+11	14	1	1391.099	224.01	299.996
1.98012E+11	14	2	1395	224.136	300.252
1.98012E+11	14	3	1400	224.306	300.481
1.98012E+11	14	4	1405	224.494	300.526
1.98012E+11	14	5	1410	224.726	300.076
1.98012E+11	14	6	1415	224.981	299.381
1.98012E+11	14	7	1418.575	225.165	298.87
1.98012E+11	14	8	1418.575	225.362	298.878
1.98012E+11	14	9	1415	225.178	299.389
1.98012E+11	14	10	1410	224.923	300.084
1.98012E+11	14	11	1405	224.691	300.534
1.98012E+11	14	12	1400	224.504	300.489
1.98012E+11	14	13	1395	224.333	300.261
1.98012E+11	14	14	1391.099	224.207	300.004
1.98012E+11	14	1	1391.146	-243.714	300.926
1.98012E+11	14	2	1395	-243.844	301.122
1.98012E+11	14	3	1400	-244.017	301.325
1.98012E+11	14	4	1405	-244.204	301.375
1.98012E+11	14	5	1410	-244.439	300.899
1.98012E+11	14	6	1415	-244.695	300.193
1.98012E+11	14	7	1417.554	-244.826	299.825
1.98012E+11	14	8	1417.554	-245.023	299.834

1.98012E+11	14	9	1415	-244.892	300.201
1.98012E+11	14	10	1410	-244.636	300.907
1.98012E+11	14	11	1405	-244.401	301.384
1.98012E+11	14	12	1400	-244.214	301.333
1.98012E+11	14	13	1395	-244.041	301.131
1.98012E+11	14	14	1391.099	-243.911	300.935
1.98012E+11	14	1	1391.099	243.911	300.935
1.98012E+11	14	2	1395	244.041	301.131
1.98012E+11	14	3	1400	244.214	301.333
1.98012E+11	14	4	1405	244.401	301.384
1.98012E+11	14	5	1410	244.636	300.907
1.98012E+11	14	6	1415	244.892	300.201
1.98012E+11	14	7	1417.554	245.023	299.834
1.98012E+11	14	8	1417.554	244.826	299.825
1.98012E+11	14	9	1415	244.695	300.193
1.98012E+11	14	10	1410	244.439	300.899
1.98012E+11	14	11	1405	244.204	301.375
1.98012E+11	14	12	1400	244.017	301.325
1.98012E+11	14	13	1395	243.844	301.122
1.98012E+11	14	14	1391.146	243.714	300.926
1.98012E+11	14	1	1391.149	-245	300.987
1.98012E+11	14	2	1395	-245.13	301.179
1.98012E+11	14	3	1400	-245.303	301.38
1.98012E+11	14	4	1405	-245.49	301.43
1.98012E+11	14	5	1410	-245.725	300.953
1.98012E+11	14	6	1415	-245.981	300.246
1.98012E+11	14	7	1417.487	-246.108	299.898
1.98012E+11	14	8	1417.487	-245.912	299.88
1.98012E+11	14	9	1415	-245.784	300.238
1.98012E+11	14	10	1410	-245.528	300.945
1.98012E+11	14	11	1405	-245.293	301.422
1.98012E+11	14	12	1400	-245.106	301.371
1.98012E+11	14	13	1395	-244.933	301.17
1.98012E+11	14	14	1391.149	-244.803	300.978
1.98012E+11	14	1	1391.149	244.803	300.978
1.98012E+11	14	2	1395	244.933	301.17
1.98012E+11	14	3	1400	245.106	301.371
1.98012E+11	14	4	1405	245.293	301.422
1.98012E+11	14	5	1410	245.528	300.945
1.98012E+11	14	6	1415	245.784	300.238
1.98012E+11	14	7	1417.487	245.912	299.88
1.98012E+11	14	8	1417.487	246.108	299.898
1.98012E+11	14	9	1415	245.981	300.246
1.98012E+11	14	10	1410	245.725	300.953
1.98012E+11	14	11	1405	245.49	301.43
1.98012E+11	14	12	1400	245.303	301.38
1.98012E+11	14	13	1395	245.13	301.179

1.98012E+11	14	14	1391.149	245	300.987
1.98012E+11	12	1	1391.196	-264.51	301.906
1.98012E+11	12	2	1395	-264.644	302.039
1.98012E+11	12	3	1400	-264.819	302.213
1.98012E+11	12	4	1405	-265.005	302.27
1.98012E+11	12	5	1410	-265.243	301.767
1.98012E+11	12	6	1416.465	-265.575	300.838
1.98012E+11	12	7	1416.465	-265.772	300.846
1.98012E+11	12	8	1410	-265.44	301.776
1.98012E+11	12	9	1405	-265.203	302.278
1.98012E+11	12	10	1400	-265.016	302.222
1.98012E+11	12	11	1395	-264.841	302.047
1.98012E+11	12	12	1391.196	-264.707	301.915
1.98012E+11	12	1	1391.196	264.707	301.915
1.98012E+11	12	2	1395	264.841	302.047
1.98012E+11	12	3	1400	265.016	302.222
1.98012E+11	12	4	1405	265.203	302.278
1.98012E+11	12	5	1410	265.44	301.776
1.98012E+11	12	6	1416.465	265.772	300.846
1.98012E+11	12	7	1416.465	265.575	300.838
1.98012E+11	12	8	1410	265.243	301.767
1.98012E+11	12	9	1405	265.005	302.27
1.98012E+11	12	10	1400	264.819	302.213
1.98012E+11	12	11	1395	264.644	302.039
1.98012E+11	12	12	1391.196	264.51	301.906
1.98012E+11	12	1	1391.199	-265.796	301.967
1.98012E+11	12	2	1395	-265.93	302.095
1.98012E+11	12	3	1400	-266.105	302.268
1.98012E+11	12	4	1405	-266.292	302.325
1.98012E+11	12	5	1410	-266.529	301.821
1.98012E+11	12	6	1416.398	-266.858	300.901
1.98012E+11	12	7	1416.398	-266.661	300.892
1.98012E+11	12	8	1410	-266.332	301.813
1.98012E+11	12	9	1405	-266.094	302.317
1.98012E+11	12	10	1400	-265.908	302.26
1.98012E+11	12	11	1395	-265.733	302.086
1.98012E+11	12	12	1391.054	-265.599	301.958
1.98012E+11	12	1	1391.054	265.599	301.958
1.98012E+11	12	2	1395	265.733	302.086
1.98012E+11	12	3	1400	265.908	302.26
1.98012E+11	12	4	1405	266.094	302.317
1.98012E+11	12	5	1410	266.332	301.813
1.98012E+11	12	6	1416.398	266.661	300.892
1.98012E+11	12	7	1416.398	266.858	300.901
1.98012E+11	12	8	1410	266.529	301.821
1.98012E+11	12	9	1405	266.292	302.325
1.98012E+11	12	10	1400	266.105	302.268

1.98012E+11	12	11	1395	265.93	302.095
1.98012E+11	12	12	1391.199	265.796	301.967
1.98012E+11	12	1	1391.246	-285.3	302.883
1.98012E+11	12	2	1395	-285.437	302.952
1.98012E+11	12	3	1400	-285.615	303.099
1.98012E+11	12	4	1405	-285.801	303.163
1.98012E+11	12	5	1410	-286.04	302.635
1.98012E+11	12	6	1415.376	-286.318	301.853
1.98012E+11	12	7	1415.376	-286.515	301.861
1.98012E+11	12	8	1410	-286.238	302.643
1.98012E+11	12	9	1405	-285.998	303.172
1.98012E+11	12	10	1400	-285.812	303.107
1.98012E+11	12	11	1395	-285.634	302.961
1.98012E+11	12	12	1391.246	-285.522	302.894
1.98012E+11	12	1	1391.246	285.522	302.894
1.98012E+11	12	2	1395	285.634	302.961
1.98012E+11	12	3	1400	285.812	303.107
1.98012E+11	12	4	1405	285.998	303.172
1.98012E+11	12	5	1410	286.238	302.643
1.98012E+11	12	6	1415.376	286.515	301.861
1.98012E+11	12	7	1415.376	286.318	301.853
1.98012E+11	12	8	1410	286.04	302.635
1.98012E+11	12	9	1405	285.801	303.163
1.98012E+11	12	10	1400	285.615	303.099
1.98012E+11	12	11	1395	285.437	302.952
1.98012E+11	12	12	1391.246	285.3	302.883
1.98012E+11	12	1	1391.249	-286.585	302.944
1.98012E+11	12	2	1395	-286.723	303.009
1.98012E+11	12	3	1400	-286.901	303.154
1.98012E+11	12	4	1405	-287.087	303.219
1.98012E+11	12	5	1410	-287.327	302.689
1.98012E+11	12	6	1415.309	-287.601	301.916
1.98012E+11	12	7	1415.309	-287.404	301.908
1.98012E+11	12	8	1410	-287.13	302.68
1.98012E+11	12	9	1405	-286.89	303.21
1.98012E+11	12	10	1400	-286.704	303.145
1.98012E+11	12	11	1395	-286.526	303
1.98012E+11	12	12	1391.099	-286.388	302.935
1.98012E+11	12	1	1391.099	286.388	302.935
1.98012E+11	12	2	1395	286.526	303
1.98012E+11	12	3	1400	286.704	303.145
1.98012E+11	12	4	1405	286.89	303.21
1.98012E+11	12	5	1410	287.13	302.68
1.98012E+11	12	6	1415.309	287.404	301.908
1.98012E+11	12	7	1415.309	287.601	301.916
1.98012E+11	12	8	1410	287.327	302.689
1.98012E+11	12	9	1405	287.087	303.219

1.98012E+11	12	10	1400	286.901	303.154
1.98012E+11	12	11	1395	286.723	303.009
1.98012E+11	12	12	1391.249	286.585	302.944
1.98012E+11	12	1	1392.488	-303.15	303.722
1.98012E+11	12	2	1395	-303.149	303.729
1.98012E+11	12	3	1400	-303.139	303.843
1.98012E+11	12	4	1405	-303.133	303.908
1.98012E+11	12	5	1410	-303.184	303.351
1.98012E+11	12	6	1417.554	-303.245	302.684
1.98012E+11	12	7	1417.554	-303.442	302.693
1.98012E+11	12	8	1410	-303.381	303.359
1.98012E+11	12	9	1405	-303.33	303.917
1.98012E+11	12	10	1400	-303.336	303.852
1.98012E+11	12	11	1395	-303.346	303.737
1.98012E+11	12	12	1392.488	-303.347	303.731
1.98012E+11	12	1	1392.488	303.347	303.731
1.98012E+11	12	2	1395	303.346	303.737
1.98012E+11	12	3	1400	303.336	303.852
1.98012E+11	12	4	1405	303.33	303.917
1.98012E+11	12	5	1410	303.381	303.359
1.98012E+11	12	6	1417.554	303.442	302.693
1.98012E+11	12	7	1417.554	303.245	302.684
1.98012E+11	12	8	1410	303.184	303.351
1.98012E+11	12	9	1405	303.133	303.908
1.98012E+11	12	10	1400	303.139	303.843
1.98012E+11	12	11	1395	303.149	303.729
1.98012E+11	12	12	1392.488	303.15	303.722
1.981E+11	7	1	1379.64	-150.946	301.468
1.981E+11	7	2	1380.495	-147.076	301.186
1.981E+11	7	3	1380.495	-138.19	300.815
1.981E+11	7	4	1379.37	-133.947	300.797
1.981E+11	7	5	1379.37	-133.469	300.777
1.981E+11	7	6	1399.395	-133.727	297.958
1.981E+11	7	7	1399.053	-151.196	298.735
1.981E+11	4	1	1370.75	-171.685	303.605
1.981E+11	4	2	1370.75	-154.374	302.87
1.981E+11	4	3	1398.987	-154.542	298.911
1.981E+11	4	4	1398.648	-171.851	299.694
1.981E+11	4	1	1370.75	-192.466	304.493
1.981E+11	4	2	1370.75	-175.084	303.747
1.981E+11	4	3	1398.58	-175.322	299.861
1.981E+11	4	4	1398.241	-192.63	300.648
1.981E+11	4	1	1370.75	-222.85	305.799
1.981E+11	4	2	1370.75	-195.937	304.642
1.981E+11	4	3	1398.173	-196.102	300.804
1.981E+11	4	4	1397.646	-223.012	302.035
1.981E+11	4	1	1370.75	-243.63	306.696

1.981E+11	4	2	1370.75	-226.321	305.946
1.981E+11	4	3	1397.578	-226.489	302.113
1.981E+11	4	4	1397.239	-243.796	302.912
1.981E+11	4	1	1370.75	-264.41	307.599
1.981E+11	4	2	1370.75	-247.101	306.846
1.981E+11	4	3	1397.171	-247.266	303.057
1.981E+11	4	4	1396.832	-264.573	303.859
1.981E+11	4	1	1370.75	-285.19	308.51
1.981E+11	4	2	1370.75	-267.88	307.75
1.981E+11	4	3	1396.764	-268.044	304.01
1.981E+11	4	4	1396.425	-285.352	304.818
1.981E+11	4	1	1370.75	-302.612	309.281
1.981E+11	4	2	1370.75	-288.601	308.658
1.981E+11	4	3	1396.354	-288.943	304.928
1.981E+11	4	4	1396.08	-302.95	305.592
1.981E+11	7	1	1399.053	151.196	298.735
1.981E+11	7	2	1399.395	133.727	297.958
1.981E+11	7	3	1379.37	133.469	300.777
1.981E+11	7	4	1379.37	133.947	300.797
1.981E+11	7	5	1380.495	138.19	300.815
1.981E+11	7	6	1380.495	147.076	301.186
1.981E+11	7	7	1379.64	150.946	301.468
1.981E+11	4	1	1398.648	171.851	299.694
1.981E+11	4	2	1398.987	154.542	298.911
1.981E+11	4	3	1370.75	154.374	302.87
1.981E+11	4	4	1370.75	171.685	303.605
1.981E+11	4	1	1398.241	192.63	300.648
1.981E+11	4	2	1398.58	175.322	299.861
1.981E+11	4	3	1370.75	175.084	303.747
1.981E+11	4	4	1370.75	192.466	304.493
1.981E+11	4	1	1397.646	223.012	302.035
1.981E+11	4	2	1398.173	196.102	300.804
1.981E+11	4	3	1370.75	195.937	304.642
1.981E+11	4	4	1370.75	222.85	305.799
1.981E+11	4	1	1397.239	243.796	302.912
1.981E+11	4	2	1397.578	226.489	302.113
1.981E+11	4	3	1370.75	226.321	305.946
1.981E+11	4	4	1370.75	243.63	306.696
1.981E+11	4	1	1396.832	264.573	303.859
1.981E+11	4	2	1397.171	247.266	303.057
1.981E+11	4	3	1370.75	247.101	306.846
1.981E+11	4	4	1370.75	264.41	307.599
1.981E+11	4	1	1396.425	285.352	304.818
1.981E+11	4	2	1396.764	268.044	304.01
1.981E+11	4	3	1370.75	267.88	307.75
1.981E+11	4	4	1370.75	285.19	308.51
1.981E+11	4	1	1396.08	302.95	305.592

1.981E+11	4	2	1396.354	288.943	304.928
1.981E+11	4	3	1370.75	288.601	308.658
1.981E+11	4	4	1370.75	302.612	309.281
198244013	6	1	1384.184	-132.291	292.506
198244013	6	2	1381.6	-131.747	298.448
198244013	6	3	1381.6	-131.747	298.448
198244013	6	4	1381.518	-128.28	298.646
198244013	6	5	1381.518	-128.28	298.646
198244013	6	6	1384.184	-128.87	292.193
198244014	6	1	1384.184	128.87	292.193
198244014	6	2	1381.518	128.28	298.646
198244014	6	3	1381.518	128.28	298.646
198244014	6	4	1381.6	131.747	298.448
198244014	6	5	1381.6	131.747	298.448
198244014	6	6	1384.184	132.291	292.506
198257001	5	1	1381.65	-122.482	268.654
198257001	5	2	1385.7	-122.468	268.813
198257001	5	3	1385.7	-122.228	271.434
198257001	5	4	1383.754	-122.207	271.664
198257001	5	5	1381.65	-122.258	271.104
198257002	5	1	1381.65	122.258	271.104
198257002	5	2	1383.754	122.207	271.664
198257002	5	3	1385.7	122.228	271.434
198257002	5	4	1385.7	122.468	268.813
198257002	5	5	1381.65	122.482	268.654
1.98701E+11	4	1	1370.75	-326.264	310.395
1.98701E+11	4	2	1370.75	-316.183	309.886
1.98701E+11	4	3	1396.029	-316.529	306.108
1.98701E+11	4	4	1395.885	-326.613	306.583
1.98701E+11	4	1	1370.75	-347.116	311.276
1.98701E+11	4	2	1370.75	-329.806	310.498
1.98701E+11	4	3	1395.836	-329.976	306.729
1.98701E+11	4	4	1395.589	-347.284	307.545
1.98701E+11	4	1	1370.75	-367.895	312.21
1.98701E+11	4	2	1370.75	-350.586	311.431
1.98701E+11	4	3	1395.54	-350.756	307.643
1.98701E+11	4	4	1395.292	-368.064	308.46
1.98701E+11	4	1	1370.75	-398.281	313.535
1.98701E+11	4	2	1370.75	-371.367	312.365
1.98701E+11	4	3	1395.243	-371.531	308.607
1.98701E+11	4	4	1394.858	-398.441	309.835
1.98701E+11	8	1	1370.75	-419.067	314.384
1.98701E+11	8	2	1370.75	-415.037	314.22
1.98701E+11	8	3	1380.869	-415.101	312.66
1.98701E+11	8	4	1381.001	-405.85	312.263
1.98701E+11	8	5	1370.75	-405.786	313.843
1.98701E+11	8	6	1370.75	-401.756	313.679

1.98701E+11	8	7	1394.809	-401.907	309.971
1.98701E+11	8	8	1394.561	-419.216	310.714
1.98701E+11	4	1	1370.75	-446.977	315.434
1.98701E+11	4	2	1370.75	-422.544	314.52
1.98701E+11	4	3	1394.512	-422.68	310.878
1.98701E+11	4	4	1394.163	-447.111	311.845
1.98701E+11	4	1	1370.75	-461.036	315.916
1.98701E+11	4	2	1370.75	-450.503	315.569
1.98701E+11	4	3	1394.21	-450.823	312.082
1.98701E+11	4	4	1394.06	-461.353	312.45
1.98701E+11	4	1	1395.885	326.613	306.583
1.98701E+11	4	2	1396.029	316.529	306.108
1.98701E+11	4	3	1370.75	316.183	309.886
1.98701E+11	4	4	1370.75	326.264	310.395
1.98701E+11	4	1	1395.589	347.284	307.545
1.98701E+11	4	2	1395.836	329.976	306.729
1.98701E+11	4	3	1370.75	329.806	310.498
1.98701E+11	4	4	1370.75	347.116	311.276
1.98701E+11	4	1	1395.292	368.064	308.46
1.98701E+11	4	2	1395.54	350.756	307.643
1.98701E+11	4	3	1370.75	350.586	311.431
1.98701E+11	4	4	1370.75	367.895	312.21
1.98701E+11	4	1	1394.858	398.441	309.835
1.98701E+11	4	2	1395.243	371.531	308.607
1.98701E+11	4	3	1370.75	371.367	312.365
1.98701E+11	4	4	1370.75	398.281	313.535
1.98701E+11	8	1	1394.561	419.216	310.714
1.98701E+11	8	2	1394.809	401.907	309.971
1.98701E+11	8	3	1370.75	401.756	313.679
1.98701E+11	8	4	1370.75	405.786	313.843
1.98701E+11	8	5	1381.001	405.85	312.263
1.98701E+11	8	6	1380.869	415.101	312.66
1.98701E+11	8	7	1370.75	415.037	314.22
1.98701E+11	8	8	1370.75	419.067	314.384
1.98701E+11	4	1	1394.163	447.111	311.845
1.98701E+11	4	2	1394.512	422.68	310.878
1.98701E+11	4	3	1370.75	422.544	314.52
1.98701E+11	4	4	1370.75	446.977	315.434
1.98701E+11	4	1	1394.06	461.353	312.45
1.98701E+11	4	2	1394.21	450.823	312.082
1.98701E+11	4	3	1370.75	450.503	315.569
1.98701E+11	4	4	1370.75	461.036	315.916
1.98821E+11	12	1	1391.69	-316.646	304.386
1.98821E+11	12	2	1395	-316.623	304.633
1.98821E+11	12	3	1400	-316.614	304.731
1.98821E+11	12	4	1405	-316.636	304.489
1.98821E+11	12	5	1410	-316.688	303.916

1.98821E+11	12	6	1414.042	-316.744	303.311
1.98821E+11	12	7	1414.042	-316.551	303.302
1.98821E+11	12	8	1410	-316.495	303.908
1.98821E+11	12	9	1405	-316.443	304.48
1.98821E+11	12	10	1400	-316.421	304.722
1.98821E+11	12	11	1395	-316.43	304.625
1.98821E+11	12	12	1391.69	-316.452	304.378
1.98821E+11	12	1	1391.69	316.452	304.378
1.98821E+11	12	2	1395	316.43	304.625
1.98821E+11	12	3	1400	316.421	304.722
1.98821E+11	12	4	1405	316.443	304.48
1.98821E+11	12	5	1410	316.495	303.908
1.98821E+11	12	6	1414.042	316.551	303.302
1.98821E+11	12	7	1414.042	316.744	303.311
1.98821E+11	12	8	1410	316.688	303.916
1.98821E+11	12	9	1405	316.636	304.489
1.98821E+11	12	10	1400	316.614	304.731
1.98821E+11	12	11	1395	316.623	304.633
1.98821E+11	12	12	1391.69	316.646	304.386
1.98821E+11	12	1	1391.69	-338.045	305.377
1.98821E+11	12	2	1395	-338.15	305.61
1.98821E+11	12	3	1400	-338.334	305.687
1.98821E+11	12	4	1405	-338.549	305.431
1.98821E+11	12	5	1410	-338.795	304.84
1.98821E+11	12	6	1412.96	-338.949	304.396
1.98821E+11	12	7	1412.96	-339.142	304.404
1.98821E+11	12	8	1410	-338.988	304.848
1.98821E+11	12	9	1405	-338.743	305.439
1.98821E+11	12	10	1400	-338.528	305.696
1.98821E+11	12	11	1395	-338.343	305.619
1.98821E+11	12	12	1391.69	-338.238	305.386
1.98821E+11	12	1	1391.69	338.238	305.386
1.98821E+11	12	2	1395	338.343	305.619
1.98821E+11	12	3	1400	338.528	305.696
1.98821E+11	12	4	1405	338.743	305.439
1.98821E+11	12	5	1410	338.988	304.848
1.98821E+11	12	6	1412.96	339.142	304.404
1.98821E+11	12	7	1412.96	338.949	304.396
1.98821E+11	12	8	1410	338.795	304.84
1.98821E+11	12	9	1405	338.549	305.431
1.98821E+11	12	10	1400	338.334	305.687
1.98821E+11	12	11	1395	338.15	305.61
1.98821E+11	12	12	1391.69	338.045	305.377
1.98821E+11	12	1	1391.69	-339.331	305.437
1.98821E+11	12	2	1395	-339.436	305.669
1.98821E+11	12	3	1400	-339.621	305.744
1.98821E+11	12	4	1405	-339.836	305.486

1.98821E+11	12	5	1410	-340.081	304.894
1.98821E+11	12	6	1412.897	-340.232	304.459
1.98821E+11	12	7	1412.897	-340.039	304.451
1.98821E+11	12	8	1410	-339.888	304.886
1.98821E+11	12	9	1405	-339.643	305.478
1.98821E+11	12	10	1400	-339.427	305.736
1.98821E+11	12	11	1395	-339.243	305.66
1.98821E+11	12	12	1391.69	-339.138	305.428
1.98821E+11	12	1	1391.69	339.138	305.428
1.98821E+11	12	2	1395	339.243	305.66
1.98821E+11	12	3	1400	339.427	305.736
1.98821E+11	12	4	1405	339.643	305.478
1.98821E+11	12	5	1410	339.888	304.886
1.98821E+11	12	6	1412.897	340.039	304.451
1.98821E+11	12	7	1412.897	340.232	304.459
1.98821E+11	12	8	1410	340.081	304.894
1.98821E+11	12	9	1405	339.836	305.486
1.98821E+11	12	10	1400	339.621	305.744
1.98821E+11	12	11	1395	339.436	305.669
1.98821E+11	12	12	1391.69	339.331	305.437
1.98821E+11	12	1	1391.69	-358.837	306.337
1.98821E+11	12	2	1395	-358.944	306.552
1.98821E+11	12	3	1400	-359.131	306.602
1.98821E+11	12	4	1405	-359.347	306.325
1.98821E+11	12	5	1410	-359.595	305.709
1.98821E+11	12	6	1411.949	-359.697	305.414
1.98821E+11	12	7	1411.949	-359.89	305.422
1.98821E+11	12	8	1410	-359.789	305.718
1.98821E+11	12	9	1405	-359.541	306.333
1.98821E+11	12	10	1400	-359.324	306.61
1.98821E+11	12	11	1395	-359.137	306.561
1.98821E+11	12	12	1391.69	-359.03	306.352
1.98821E+11	12	1	1391.69	359.03	306.352
1.98821E+11	12	2	1395	359.137	306.561
1.98821E+11	12	3	1400	359.324	306.61
1.98821E+11	12	4	1405	359.541	306.333
1.98821E+11	12	5	1410	359.789	305.718
1.98821E+11	12	6	1411.949	359.89	305.422
1.98821E+11	12	7	1411.949	359.697	305.414
1.98821E+11	12	8	1410	359.595	305.709
1.98821E+11	12	9	1405	359.347	306.325
1.98821E+11	12	10	1400	359.131	306.602
1.98821E+11	12	11	1395	358.944	306.552
1.98821E+11	12	12	1391.69	358.837	306.337
1.98821E+11	12	1	1391.69	-360.123	306.397
1.98821E+11	12	2	1395	-360.226	306.61
1.98821E+11	12	3	1400	-360.414	306.658

1.98821E+11	12	4	1405	-360.632	306.38
1.98821E+11	12	5	1410	-360.881	305.763
1.98821E+11	12	6	1411.886	-360.98	305.473
1.98821E+11	12	7	1411.886	-360.787	305.469
1.98821E+11	12	8	1410	-360.688	305.755
1.98821E+11	12	9	1405	-360.439	306.372
1.98821E+11	12	10	1400	-360.221	306.65
1.98821E+11	12	11	1395	-360.033	306.601
1.98821E+11	12	12	1391.69	-359.925	306.388
1.98821E+11	12	1	1391.69	359.925	306.388
1.98821E+11	12	2	1395	360.033	306.601
1.98821E+11	12	3	1400	360.221	306.65
1.98821E+11	12	4	1405	360.439	306.372
1.98821E+11	12	5	1410	360.688	305.755
1.98821E+11	12	6	1411.886	360.787	305.469
1.98821E+11	12	7	1411.886	360.98	305.473
1.98821E+11	12	8	1410	360.881	305.763
1.98821E+11	12	9	1405	360.632	306.38
1.98821E+11	12	10	1400	360.414	306.658
1.98821E+11	12	11	1395	360.226	306.61
1.98821E+11	12	12	1391.69	360.123	306.397
1.98821E+11	10	1	1391.69	-379.479	307.288
1.98821E+11	10	2	1395	-379.588	307.484
1.98821E+11	10	3	1400	-379.777	307.508
1.98821E+11	10	4	1405	-379.996	307.21
1.98821E+11	10	5	1410.945	-380.295	306.426
1.98821E+11	10	6	1410.945	-380.488	306.434
1.98821E+11	10	7	1405	-380.189	307.219
1.98821E+11	10	8	1400	-379.97	307.516
1.98821E+11	10	9	1395	-379.781	307.493
1.98821E+11	10	10	1391.69	-379.672	307.297
1.98821E+11	10	1	1391.69	379.672	307.297
1.98821E+11	10	2	1395	379.781	307.493
1.98821E+11	10	3	1400	379.97	307.516
1.98821E+11	10	4	1405	380.189	307.219
1.98821E+11	10	5	1410.945	380.488	306.434
1.98821E+11	10	6	1410.945	380.295	306.426
1.98821E+11	10	7	1405	379.996	307.21
1.98821E+11	10	8	1400	379.777	307.508
1.98821E+11	10	9	1395	379.588	307.484
1.98821E+11	10	10	1391.69	379.479	307.288
1.98821E+11	10	1	1391.69	-380.765	307.347
1.98821E+11	10	2	1395	-380.874	307.542
1.98821E+11	10	3	1400	-381.063	307.564
1.98821E+11	10	4	1405	-381.282	307.265
1.98821E+11	10	5	1410.883	-381.578	306.489
1.98821E+11	10	6	1410.883	-381.385	306.481

1.98821E+11	10	7	1405	-381.089	307.255
1.98821E+11	10	8	1400	-380.87	307.556
1.98821E+11	10	9	1395	-380.681	307.533
1.98821E+11	10	10	1391.69	-380.572	307.339
1.98821E+11	10	1	1391.69	380.572	307.339
1.98821E+11	10	2	1395	380.681	307.533
1.98821E+11	10	3	1400	380.87	307.556
1.98821E+11	10	4	1405	381.089	307.255
1.98821E+11	10	5	1410.883	381.385	306.481
1.98821E+11	10	6	1410.883	381.578	306.489
1.98821E+11	10	7	1405	381.282	307.265
1.98821E+11	10	8	1400	381.063	307.564
1.98821E+11	10	9	1395	380.874	307.542
1.98821E+11	10	10	1391.69	380.765	307.347
1.98821E+11	10	1	1391.69	-398.455	308.16
1.98821E+11	10	2	1395	-398.565	308.339
1.98821E+11	10	3	1400	-398.756	308.339
1.98821E+11	10	4	1405	-398.977	308.017
1.98821E+11	10	5	1410.022	-399.23	307.353
1.98821E+11	10	6	1410.022	-399.424	307.36
1.98821E+11	10	7	1405	-399.17	308.025
1.98821E+11	10	8	1400	-398.949	308.347
1.98821E+11	10	9	1395	-398.758	308.348
1.98821E+11	10	10	1391.69	-398.672	307.904
1.98821E+11	10	1	1391.69	398.672	307.904
1.98821E+11	10	2	1395	398.758	308.348
1.98821E+11	10	3	1400	398.949	308.347
1.98821E+11	10	4	1405	399.17	308.025
1.98821E+11	10	5	1410.022	399.424	307.36
1.98821E+11	10	6	1410.022	399.23	307.353
1.98821E+11	10	7	1405	398.977	308.017
1.98821E+11	10	8	1400	398.756	308.339
1.98821E+11	10	9	1395	398.565	308.339
1.98821E+11	10	10	1391.69	398.455	308.16
1.98821E+11	10	1	1391.69	-399.74	308.219
1.98821E+11	10	2	1395	-399.851	308.397
1.98821E+11	10	3	1400	-400.042	308.395
1.98821E+11	10	4	1405	-400.264	308.072
1.98821E+11	10	5	1409.96	-400.513	307.415
1.98821E+11	10	6	1409.96	-400.32	307.407
1.98821E+11	10	7	1405	-400.07	308.063
1.98821E+11	10	8	1400	-399.849	308.386
1.98821E+11	10	9	1395	-399.658	308.388
1.98821E+11	10	10	1391.69	-399.547	308.21
1.98821E+11	10	1	1391.69	399.547	308.21
1.98821E+11	10	2	1395	399.658	308.388
1.98821E+11	10	3	1400	399.849	308.386

1.98821E+11	10	4	1405	400.07	308.063
1.98821E+11	10	5	1409.96	400.32	307.407
1.98821E+11	10	6	1409.96	400.513	307.415
1.98821E+11	10	7	1405	400.264	308.072
1.98821E+11	10	8	1400	400.042	308.395
1.98821E+11	10	9	1395	399.851	308.397
1.98821E+11	10	10	1391.69	399.74	308.219
1.98821E+11	10	1	1391.69	-419.232	309.113
1.98821E+11	10	2	1395	-419.344	309.273
1.98821E+11	10	3	1400	-419.538	309.244
1.98821E+11	10	4	1405	-419.762	308.889
1.98821E+11	10	5	1409.012	-419.965	308.357
1.98821E+11	10	6	1409.012	-420.158	308.365
1.98821E+11	10	7	1405	-419.955	308.897
1.98821E+11	10	8	1400	-419.732	309.252
1.98821E+11	10	9	1395	-419.538	309.281
1.98821E+11	10	10	1391.69	-419.426	309.121
1.98821E+11	10	1	1391.69	419.426	309.121
1.98821E+11	10	2	1395	419.538	309.281
1.98821E+11	10	3	1400	419.732	309.252
1.98821E+11	10	4	1405	419.955	308.897
1.98821E+11	10	5	1409.012	420.158	308.365
1.98821E+11	10	6	1409.012	419.965	308.357
1.98821E+11	10	7	1405	419.762	308.889
1.98821E+11	10	8	1400	419.538	309.244
1.98821E+11	10	9	1395	419.344	309.273
1.98821E+11	10	10	1391.69	419.232	309.113
1.98821E+11	10	1	1391.69	-420.518	309.171
1.98821E+11	10	2	1395	-420.635	309.282
1.98821E+11	10	3	1400	-420.825	309.3
1.98821E+11	10	4	1405	-421.049	308.942
1.98821E+11	10	5	1408.95	-421.248	308.419
1.98821E+11	10	6	1408.95	-421.054	308.411
1.98821E+11	10	7	1405	-420.856	308.934
1.98821E+11	10	8	1400	-420.631	309.291
1.98821E+11	10	9	1395	-420.437	309.322
1.98821E+11	10	10	1391.69	-420.325	309.163
1.98821E+11	10	1	1391.69	420.325	309.163
1.98821E+11	10	2	1395	420.437	309.322
1.98821E+11	10	3	1400	420.631	309.291
1.98821E+11	10	4	1405	420.856	308.934
1.98821E+11	10	5	1408.95	421.054	308.411
1.98821E+11	10	6	1408.95	421.248	308.419
1.98821E+11	10	7	1405	421.049	308.942
1.98821E+11	10	8	1400	420.825	309.3
1.98821E+11	10	9	1395	420.635	309.282
1.98821E+11	10	10	1391.69	420.518	309.171

1.98821E+11	10	1	1391.69	-438.403	309.989
1.98821E+11	10	2	1395	-438.517	310.132
1.98821E+11	10	3	1400	-438.714	310.073
1.98821E+11	10	4	1405	-438.941	309.678
1.98821E+11	10	5	1408.08	-439.096	309.271
1.98821E+11	10	6	1408.08	-439.29	309.279
1.98821E+11	10	7	1405	-439.135	309.686
1.98821E+11	10	8	1400	-438.907	310.081
1.98821E+11	10	9	1395	-438.71	310.141
1.98821E+11	10	10	1391.69	-438.596	309.997
1.98821E+11	10	1	1391.69	438.596	309.997
1.98821E+11	10	2	1395	438.71	310.141
1.98821E+11	10	3	1400	438.907	310.081
1.98821E+11	10	4	1405	439.135	309.686
1.98821E+11	10	5	1408.08	439.29	309.279
1.98821E+11	10	6	1408.08	439.096	309.271
1.98821E+11	10	7	1405	438.941	309.678
1.98821E+11	10	8	1400	438.714	310.073
1.98821E+11	10	9	1395	438.517	310.132
1.98821E+11	10	10	1391.69	438.403	309.989
1.98821E+11	10	1	1391.69	-439.72	310.103
1.98821E+11	10	2	1395	-439.803	310.19
1.98821E+11	10	3	1400	-440	310.128
1.98821E+11	10	4	1405	-440.228	309.73
1.98821E+11	10	5	1408.018	-440.38	309.332
1.98821E+11	10	6	1408.018	-440.187	309.324
1.98821E+11	10	7	1405	-440.034	309.723
1.98821E+11	10	8	1400	-439.807	310.12
1.98821E+11	10	9	1395	-439.61	310.181
1.98821E+11	10	10	1391.69	-439.527	310.094
1.98821E+11	10	1	1391.69	439.527	310.094
1.98821E+11	10	2	1395	439.61	310.181
1.98821E+11	10	3	1400	439.807	310.12
1.98821E+11	10	4	1405	440.034	309.723
1.98821E+11	10	5	1408.018	440.187	309.324
1.98821E+11	10	6	1408.018	440.38	309.332
1.98821E+11	10	7	1405	440.228	309.73
1.98821E+11	10	8	1400	440	310.128
1.98821E+11	10	9	1395	439.803	310.19
1.98821E+11	10	10	1391.69	439.72	310.103
1.98821E+11	10	1	1393.825	-458.883	311.017
1.98821E+11	10	2	1395	-458.881	311.043
1.98821E+11	10	3	1400	-458.891	310.933
1.98821E+11	10	4	1405	-458.932	310.479
1.98821E+11	10	5	1407.113	-458.958	310.198
1.98821E+11	10	6	1407.113	-459.192	309.764
1.98821E+11	10	7	1405	-459.125	310.487

1.98821E+11	10	8	1400	-459.084	310.942
1.98821E+11	10	9	1395	-459.074	311.052
1.98821E+11	10	10	1393.825	-459.076	311.026
1.98821E+11	10	1	1393.825	459.076	311.026
1.98821E+11	10	2	1395	459.074	311.052
1.98821E+11	10	3	1400	459.084	310.942
1.98821E+11	10	4	1405	459.125	310.487
1.98821E+11	10	5	1407.113	459.192	309.764
1.98821E+11	10	6	1407.113	458.958	310.198
1.98821E+11	10	7	1405	458.932	310.479
1.98821E+11	10	8	1400	458.891	310.933
1.98821E+11	10	9	1395	458.881	311.043
1.98821E+11	10	10	1393.825	458.883	311.017
1.98955E+11	4	1	924.417	-159.658	309.459
1.98955E+11	4	2	943.172	-162.698	309.621
1.98955E+11	4	3	942.975	-164.065	308.277
1.98955E+11	4	4	924.222	-161.013	308.125
1.98955E+11	4	1	924.222	161.013	308.125
1.98955E+11	4	2	942.975	164.065	308.277
1.98955E+11	4	3	943.172	162.698	309.621
1.98955E+11	4	4	924.417	159.658	309.459
1.98955E+11	4	1	1092.95	-220.748	314.822
1.98955E+11	4	2	1106.382	-234.356	313.582
1.98955E+11	4	3	1104.659	-236.181	312.534
1.98955E+11	4	4	1091.227	-222.573	313.775
1.98955E+11	4	1	1091.227	222.573	313.775
1.98955E+11	4	2	1104.659	236.181	312.534
1.98955E+11	4	3	1106.382	234.356	313.582
1.98955E+11	4	4	1092.95	220.748	314.822
1.98955E+11	4	1	1112.668	-240.748	313.444
1.98955E+11	4	2	1126.1	-254.232	313.555
1.98955E+11	4	3	1124.409	-256.017	312.596
1.98955E+11	4	4	1110.977	-242.533	312.486
1.98955E+11	4	1	1110.977	242.533	312.486
1.98955E+11	4	2	1124.409	256.017	312.596
1.98955E+11	4	3	1126.1	254.232	313.555
1.98955E+11	4	4	1112.668	240.748	313.444
1.98955E+11	4	1	1149.115	-277.428	313.916
1.98955E+11	4	2	1162.547	-290.914	314.009
1.98955E+11	4	3	1160.909	-292.634	313.178
1.98955E+11	4	4	1147.477	-279.148	313.085
1.98955E+11	4	1	1147.477	279.148	313.085
1.98955E+11	4	2	1160.909	292.634	313.178
1.98955E+11	4	3	1162.547	290.914	314.009
1.98955E+11	4	4	1149.115	277.428	313.916
1.98955E+11	4	1	1168.335	-296.778	314.131
1.98955E+11	4	2	1181.767	-310.266	314.195

1.98955E+11	4	3	1180.159	-311.874	314.269
1.98955E+11	4	4	1166.727	-298.448	313.516
1.98955E+11	4	1	1166.727	298.448	313.516
1.98955E+11	4	2	1180.159	311.874	314.269
1.98955E+11	4	3	1181.767	310.266	314.195
1.98955E+11	4	4	1168.335	296.778	314.131
1.98955E+11	4	1	1206.774	-335.49	314.438
1.98955E+11	4	2	1220.206	-348.985	314.437
1.98955E+11	4	3	1218.659	-350.596	313.802
1.98955E+11	4	4	1205.234	-337.108	313.803
1.98955E+11	4	1	1205.234	337.108	313.803
1.98955E+11	4	2	1218.659	350.596	313.802
1.98955E+11	4	3	1220.206	348.985	314.437
1.98955E+11	4	4	1206.774	335.49	314.438
1.98955E+11	4	1	1226.016	-354.882	314.527
1.98955E+11	4	2	1239.422	-368.354	314.487
1.98955E+11	4	3	1237.909	-369.925	313.918
1.98955E+11	4	4	1224.503	-356.453	313.958
1.98955E+11	4	1	1224.503	356.453	313.958
1.98955E+11	4	2	1237.909	369.925	313.918
1.98955E+11	4	3	1239.422	368.354	314.487
1.98955E+11	4	4	1226.016	354.882	314.527
1.98955E+11	4	1	1264.417	-393.607	314.541
1.98955E+11	4	2	1277.849	-407.114	314.408
1.98955E+11	4	3	1276.409	-408.505	314.997
1.98955E+11	4	4	1262.977	-395.076	314.286
1.98955E+11	4	1	1262.977	395.076	314.286
1.98955E+11	4	2	1276.409	408.505	314.997
1.98955E+11	4	3	1277.849	407.114	314.408
1.98955E+11	4	4	1264.417	393.607	314.541
1.98955E+11	4	1	1283.306	-412.678	314.461
1.98955E+11	4	2	1296.738	-426.191	314.261
1.98955E+11	4	3	1295.341	-427.534	314.904
1.98955E+11	4	4	1281.909	-414.099	314.257
1.98955E+11	4	1	1281.909	414.099	314.257
1.98955E+11	4	2	1295.341	427.534	314.904
1.98955E+11	4	3	1296.738	426.191	314.261
1.98955E+11	4	4	1283.306	412.678	314.461
1.98955E+11	4	1	1188.085	-316.663	314.309
1.98955E+11	4	2	1200.456	-329.09	314.339
1.98955E+11	4	3	1198.878	-330.738	313.64
1.98955E+11	4	4	1186.507	-318.311	313.61
1.98955E+11	4	1	1186.507	318.311	313.61
1.98955E+11	4	2	1198.878	330.738	313.64
1.98955E+11	4	3	1200.456	329.09	314.339
1.98955E+11	4	4	1188.085	316.663	314.309
1.98955E+11	4	1	1245.735	-374.761	314.561

1.98955E+11	4	2	1258.107	-387.197	314.485
1.98955E+11	4	3	1256.629	-388.726	313.981
1.98955E+11	4	4	1244.258	-376.29	314.056
1.98955E+11	4	1	1244.258	376.29	314.056
1.98955E+11	4	2	1256.629	388.726	313.981
1.98955E+11	4	3	1258.107	387.197	314.485
1.98955E+11	4	4	1245.735	374.761	314.561
1.98955E+11	4	1	970.348	-167.076	311.4
1.98955E+11	4	2	984.215	-169.008	311.957
1.98955E+11	4	3	984.166	-170.355	310.764
1.98955E+11	4	4	970.156	-168.439	309.749
1.98955E+11	4	1	970.156	168.439	309.749
1.98955E+11	4	2	984.166	170.355	310.764
1.98955E+11	4	3	984.215	169.008	311.957
1.98955E+11	4	4	970.348	167.076	311.4
1.98955E+11	4	1	1011.778	-174.3	315.123
1.98955E+11	4	2	1025.008	-179.636	314.94
1.98955E+11	4	3	1024.175	-181.594	315.545
1.98955E+11	4	4	1011.266	-175.585	314.589
1.98955E+11	4	1	1011.266	175.585	314.589
1.98955E+11	4	2	1024.175	181.594	315.545
1.98955E+11	4	3	1025.008	179.636	314.94
1.98955E+11	4	4	1011.778	174.3	315.123
1.98955E+11	4	1	1032.477	-182.867	315.479
1.98955E+11	4	2	1045.77	-187.956	316.337
1.98955E+11	4	3	1044.73	-190.344	317.727
1.98955E+11	4	4	1031.618	-184.874	316.23
1.98955E+11	4	1	1031.618	184.874	316.23
1.98955E+11	4	2	1044.73	190.344	317.727
1.98955E+11	4	3	1045.77	187.956	316.337
1.98955E+11	4	4	1032.477	182.867	315.479
1.98955E+11	4	1	1342.309	-444.669	314.701
1.98955E+11	4	2	1355.766	-449.477	313.596
1.98955E+11	4	3	1355.255	-450.936	313.75
1.98955E+11	4	4	1341.798	-446.108	315.069
1.98955E+11	4	1	1341.798	446.108	315.069
1.98955E+11	4	2	1355.255	450.936	313.75
1.98955E+11	4	3	1355.766	449.477	313.596
1.98955E+11	4	4	1342.309	444.669	314.701
1.98955E+11	4	1	1071.894	-199.241	318.46
1.98955E+11	4	2	1086.697	-214.372	315.625
1.98955E+11	4	3	1084.964	-216.203	314.622
1.98955E+11	4	4	1070.161	-201.035	317.863
1.98955E+11	4	1	1070.161	201.035	317.863
1.98955E+11	4	2	1084.964	216.203	314.622
1.98955E+11	4	3	1086.697	214.372	315.625
1.98955E+11	4	4	1071.894	199.241	318.46

1.98955E+11	4	1	990.818	-170.422	313.04
1.98955E+11	4	2	1005.7	-172.219	314.56
1.98955E+11	4	3	1005.472	-173.711	313.976
1.98955E+11	4	4	990.626	-171.713	312.149
1.98955E+11	4	1	990.626	171.713	312.149
1.98955E+11	4	2	1005.472	173.711	313.976
1.98955E+11	4	3	1005.7	172.219	314.56
1.98955E+11	4	4	990.818	170.422	313.04
1.98955E+11	4	1	1132.43	-260.634	313.695
1.98955E+11	4	2	1143.034	-271.279	313.788
1.98955E+11	4	3	1141.37	-272.941	313.867
1.98955E+11	4	4	1130.766	-262.365	313.028
1.98955E+11	4	1	1130.766	262.365	313.028
1.98955E+11	4	2	1141.37	272.941	313.867
1.98955E+11	4	3	1143.034	271.279	313.788
1.98955E+11	4	4	1132.43	260.634	313.695
1.98955E+11	4	1	1053.271	-191.026	317.367
1.98955E+11	4	2	1066.066	-195.331	318.516
1.98955E+11	4	3	1065.146	-197.591	318.114
1.98955E+11	4	4	1052.678	-192.501	316.929
1.98955E+11	4	1	1052.678	192.501	316.929
1.98955E+11	4	2	1065.146	197.591	318.114
1.98955E+11	4	3	1066.066	195.331	318.516
1.98955E+11	4	4	1053.271	191.026	317.367
1.98955E+11	4	1	1304.896	-431.259	314.64
1.98955E+11	4	2	1314.566	-434.621	314.868
1.98955E+11	4	3	1314.276	-435.463	314.77
1.98955E+11	4	4	1304.398	-432.707	314.471
1.98955E+11	4	1	1304.398	432.707	314.471
1.98955E+11	4	2	1314.276	435.463	314.77
1.98955E+11	4	3	1314.566	434.621	314.868
1.98955E+11	4	4	1304.896	431.259	314.64
1.98955E+11	4	1	949.527	-163.693	309.779
1.98955E+11	4	2	962.312	-165.655	310.222
1.98955E+11	4	3	962.006	-167.621	309.857
1.98955E+11	4	4	949.305	-165.192	308.68
1.98955E+11	4	1	949.305	165.192	308.68
1.98955E+11	4	2	962.006	167.621	309.857
1.98955E+11	4	3	962.312	165.655	310.222
1.98955E+11	4	4	949.527	163.693	309.779
1.98955E+11	4	1	1322.474	-437.535	315.182
1.98955E+11	4	2	1334.694	-441.841	314.841
1.98955E+11	4	3	1334.42	-442.634	314.811
1.98955E+11	4	4	1321.9	-438.921	315.125
1.98955E+11	4	1	1321.9	438.921	315.125
1.98955E+11	4	2	1334.42	442.634	314.811
1.98955E+11	4	3	1334.694	441.841	314.841

1.98955E+11	4	4	1322.474	437.535	315.182
1.99048E+11	9	1	1038.352	-136.662	274.176
1.99048E+11	9	2	1038.295	-139.158	274.456
1.99048E+11	9	3	1038.095	-147.716	275.461
1.99048E+11	9	4	1037.891	-156.276	276.536
1.99048E+11	9	5	1037.79	-160.446	277.126
1.99048E+11	9	6	1037.94	-160.446	277.095
1.99048E+11	9	7	1038.144	-151.981	275.976
1.99048E+11	9	8	1038.344	-143.423	274.942
1.99048E+11	9	9	1038.499	-136.662	274.168
1.99048E+11	9	1	1038.499	136.662	274.168
1.99048E+11	9	2	1038.344	143.423	274.942
1.99048E+11	9	3	1038.144	151.981	275.976
1.99048E+11	9	4	1037.94	160.446	277.095
1.99048E+11	9	5	1037.79	160.446	277.126
1.99048E+11	9	6	1037.891	156.276	276.536
1.99048E+11	9	7	1038.095	147.716	275.461
1.99048E+11	9	8	1038.295	139.158	274.456
1.99048E+11	9	9	1038.352	136.662	274.176
1.99048E+11	10	1	1038.885	-112.793	271.598
1.99048E+11	10	2	1038.871	-113.493	271.67
1.99048E+11	10	3	1038.682	-122.046	272.569
1.99048E+11	10	4	1038.49	-130.602	273.496
1.99048E+11	10	5	1038.352	-136.662	274.176
1.99048E+11	10	6	1038.499	-136.662	274.168
1.99048E+11	10	7	1038.54	-134.866	273.962
1.99048E+11	10	8	1038.733	-126.311	273.021
1.99048E+11	10	9	1038.911	-118.275	272.164
1.99048E+11	10	10	1039.031	-112.793	271.592
1.99048E+11	10	1	1039.031	112.793	271.592
1.99048E+11	10	2	1038.911	118.275	272.164
1.99048E+11	10	3	1038.733	126.311	273.021
1.99048E+11	10	4	1038.54	134.866	273.962
1.99048E+11	10	5	1038.499	136.662	274.168
1.99048E+11	10	6	1038.352	136.662	274.176
1.99048E+11	10	7	1038.49	130.602	273.496
1.99048E+11	10	8	1038.682	122.046	272.569
1.99048E+11	10	9	1038.871	113.493	271.67
1.99048E+11	10	10	1038.885	112.793	271.598
1.99048E+11	10	1	1055.525	-103.904	270.126
1.99048E+11	10	2	1057.175	-103.904	270.071
1.99048E+11	10	3	1065.661	-103.9	269.799
1.99048E+11	10	4	1074.146	-103.899	269.548
1.99048E+11	10	5	1079.661	-103.906	269.409
1.99048E+11	10	6	1079.661	-104.021	269.419
1.99048E+11	10	7	1077.316	-104.014	269.473
1.99048E+11	10	8	1068.831	-104.013	269.713

1.99048E+11	10	9	1060.345	-104.016	269.978
1.99048E+11	10	10	1055.525	-104.017	270.137
1.99048E+11	10	1	1055.525	104.017	270.137
1.99048E+11	10	2	1060.345	104.016	269.978
1.99048E+11	10	3	1068.831	104.013	269.713
1.99048E+11	10	4	1077.316	104.014	269.473
1.99048E+11	10	5	1079.661	104.021	269.419
1.99048E+11	10	6	1079.661	103.906	269.409
1.99048E+11	10	7	1074.146	103.899	269.548
1.99048E+11	10	8	1065.661	103.9	269.799
1.99048E+11	10	9	1057.175	103.904	270.071
1.99048E+11	10	10	1055.525	103.904	270.126
1.99048E+11	10	1	1079.661	-103.906	269.409
1.99048E+11	10	2	1082.631	-103.91	269.334
1.99048E+11	10	3	1091.116	-103.941	269.162
1.99048E+11	10	4	1099.602	-103.96	268.99
1.99048E+11	10	5	1103.801	-103.964	268.904
1.99048E+11	10	6	1103.801	-104.08	268.914
1.99048E+11	10	7	1102.772	-104.079	268.936
1.99048E+11	10	8	1094.286	-104.064	269.108
1.99048E+11	10	9	1085.801	-104.037	269.279
1.99048E+11	10	10	1079.661	-104.021	269.419
1.99048E+11	10	1	1079.661	104.021	269.419
1.99048E+11	10	2	1085.801	104.037	269.279
1.99048E+11	10	3	1094.286	104.064	269.108
1.99048E+11	10	4	1102.772	104.079	268.936
1.99048E+11	10	5	1103.801	104.08	268.914
1.99048E+11	10	6	1103.801	103.964	268.904
1.99048E+11	10	7	1099.602	103.96	268.99
1.99048E+11	10	8	1091.116	103.941	269.162
1.99048E+11	10	9	1082.631	103.91	269.334
1.99048E+11	10	10	1079.661	103.906	269.409
1.99048E+11	9	1	1103.801	-103.964	268.904
1.99048E+11	9	2	1108.087	-103.967	268.816
1.99048E+11	9	3	1116.572	-103.967	268.642
1.99048E+11	9	4	1125.058	-103.967	268.466
1.99048E+11	9	5	1127.942	-103.967	268.406
1.99048E+11	9	6	1127.942	-104.081	268.417
1.99048E+11	9	7	1119.742	-104.082	268.586
1.99048E+11	9	8	1111.257	-104.082	268.761
1.99048E+11	9	9	1103.801	-104.08	268.914
1.99048E+11	9	1	1103.801	104.08	268.914
1.99048E+11	9	2	1111.257	104.082	268.761
1.99048E+11	9	3	1119.742	104.082	268.586
1.99048E+11	9	4	1127.942	104.081	268.417
1.99048E+11	9	5	1127.942	103.967	268.406
1.99048E+11	9	6	1125.058	103.967	268.466

1.99048E+11	9	7	1116.572	103.967	268.642
1.99048E+11	9	8	1108.087	103.967	268.816
1.99048E+11	9	9	1103.801	103.964	268.904
1.99048E+11	9	1	1127.942	-103.967	268.406
1.99048E+11	9	2	1133.543	-103.966	268.291
1.99048E+11	9	3	1142.028	-103.966	268.115
1.99048E+11	9	4	1150.513	-103.965	267.939
1.99048E+11	9	5	1152.083	-103.964	267.906
1.99048E+11	9	6	1152.083	-104.079	267.916
1.99048E+11	9	7	1145.198	-104.08	268.059
1.99048E+11	9	8	1136.713	-104.081	268.235
1.99048E+11	9	9	1127.942	-104.081	268.417
1.99048E+11	9	1	1127.942	104.081	268.417
1.99048E+11	9	2	1136.713	104.081	268.235
1.99048E+11	9	3	1145.198	104.08	268.059
1.99048E+11	9	4	1152.083	104.079	267.916
1.99048E+11	9	5	1152.083	103.964	267.906
1.99048E+11	9	6	1150.513	103.965	267.939
1.99048E+11	9	7	1142.028	103.966	268.115
1.99048E+11	9	8	1133.543	103.966	268.291
1.99048E+11	9	9	1127.942	103.967	268.406
1.99048E+11	9	1	1152.083	-103.964	267.906
1.99048E+11	9	2	1158.999	-103.963	267.762
1.99048E+11	9	3	1167.484	-103.962	267.586
1.99048E+11	9	4	1176.224	-103.96	267.403
1.99048E+11	9	5	1176.224	-104.075	267.414
1.99048E+11	9	6	1170.654	-104.076	267.53
1.99048E+11	9	7	1162.169	-104.077	267.706
1.99048E+11	9	8	1153.683	-104.079	267.883
1.99048E+11	9	9	1152.083	-104.079	267.916
1.99048E+11	9	1	1152.083	104.079	267.916
1.99048E+11	9	2	1153.683	104.079	267.883
1.99048E+11	9	3	1162.169	104.077	267.706
1.99048E+11	9	4	1170.654	104.076	267.53
1.99048E+11	9	5	1176.224	104.075	267.414
1.99048E+11	9	6	1176.224	103.96	267.403
1.99048E+11	9	7	1167.484	103.962	267.586
1.99048E+11	9	8	1158.999	103.963	267.762
1.99048E+11	9	9	1152.083	103.964	267.906
1.99048E+11	10	1	1192.223	-124.439	268.963
1.99048E+11	10	2	1192.245	-126.183	269.125
1.99048E+11	10	3	1192.35	-134.63	269.916
1.99048E+11	10	4	1192.45	-143.079	270.714
1.99048E+11	10	5	1192.51	-148.376	271.219
1.99048E+11	10	6	1192.378	-148.376	271.222
1.99048E+11	10	7	1192.348	-145.659	270.962
1.99048E+11	10	8	1192.249	-137.21	270.162

1.99048E+11	10	9	1192.145	-128.763	269.369
1.99048E+11	10	10	1192.091	-124.439	268.966
1.99048E+11	10	1	1192.091	124.439	268.966
1.99048E+11	10	2	1192.145	128.763	269.369
1.99048E+11	10	3	1192.249	137.21	270.162
1.99048E+11	10	4	1192.348	145.659	270.962
1.99048E+11	10	5	1192.378	148.376	271.222
1.99048E+11	10	6	1192.51	148.376	271.219
1.99048E+11	10	7	1192.45	143.079	270.714
1.99048E+11	10	8	1192.35	134.63	269.916
1.99048E+11	10	9	1192.245	126.183	269.125
1.99048E+11	10	10	1192.223	124.439	268.963
1.99048E+11	10	1	1151.146	-168.658	273.967
1.99048E+11	10	2	1156.877	-168.597	273.898
1.99048E+11	10	3	1165.363	-168.527	273.776
1.99048E+11	10	4	1173.848	-168.494	273.618
1.99048E+11	10	5	1175.194	-168.494	273.587
1.99048E+11	10	6	1175.194	-168.341	273.567
1.99048E+11	10	7	1170.654	-168.345	273.667
1.99048E+11	10	8	1162.169	-168.394	273.81
1.99048E+11	10	9	1153.683	-168.474	273.922
1.99048E+11	10	10	1151.146	-168.502	273.952
1.99048E+11	10	1	1151.146	168.502	273.952
1.99048E+11	10	2	1153.683	168.474	273.922
1.99048E+11	10	3	1162.169	168.394	273.81
1.99048E+11	10	4	1170.654	168.345	273.667
1.99048E+11	10	5	1175.194	168.341	273.567
1.99048E+11	10	6	1175.194	168.494	273.587
1.99048E+11	10	7	1173.848	168.494	273.618
1.99048E+11	10	8	1165.363	168.527	273.776
1.99048E+11	10	9	1156.877	168.597	273.898
1.99048E+11	10	10	1151.146	168.658	273.967
1.99048E+11	10	1	1127.098	-168.92	274.257
1.99048E+11	10	2	1131.422	-168.877	274.196
1.99048E+11	10	3	1139.907	-168.785	274.095
1.99048E+11	10	4	1148.392	-168.688	274
1.99048E+11	10	5	1151.146	-168.658	273.967
1.99048E+11	10	6	1151.146	-168.502	273.952
1.99048E+11	10	7	1145.198	-168.568	274.021
1.99048E+11	10	8	1136.713	-168.665	274.116
1.99048E+11	10	9	1128.228	-168.753	274.223
1.99048E+11	10	10	1127.098	-168.764	274.24
1.99048E+11	10	1	1127.098	168.764	274.24
1.99048E+11	10	2	1128.228	168.753	274.223
1.99048E+11	10	3	1136.713	168.665	274.116
1.99048E+11	10	4	1145.198	168.568	274.021
1.99048E+11	10	5	1151.146	168.502	273.952

1.99048E+11	10	6	1151.146	168.658	273.967
1.99048E+11	10	7	1148.392	168.688	274
1.99048E+11	10	8	1139.907	168.785	274.095
1.99048E+11	10	9	1131.422	168.877	274.196
1.99048E+11	10	10	1127.098	168.92	274.257
1.99048E+11	9	1	1103.054	-169.092	274.77
1.99048E+11	9	2	1105.966	-169.085	274.68
1.99048E+11	9	3	1114.451	-169.036	274.474
1.99048E+11	9	4	1122.936	-168.961	274.317
1.99048E+11	9	5	1127.098	-168.92	274.257
1.99048E+11	9	6	1127.098	-168.764	274.24
1.99048E+11	9	7	1119.742	-168.835	274.355
1.99048E+11	9	8	1111.257	-168.901	274.529
1.99048E+11	9	9	1103.054	-168.936	274.749
1.99048E+11	9	1	1103.054	168.936	274.749
1.99048E+11	9	2	1111.257	168.901	274.529
1.99048E+11	9	3	1119.742	168.835	274.355
1.99048E+11	9	4	1127.098	168.764	274.24
1.99048E+11	9	5	1127.098	168.92	274.257
1.99048E+11	9	6	1122.936	168.961	274.317
1.99048E+11	9	7	1114.451	169.036	274.474
1.99048E+11	9	8	1105.966	169.085	274.68
1.99048E+11	9	9	1103.054	169.092	274.77
1.99048E+11	10	1	1079.018	-169.178	275.608
1.99048E+11	10	2	1080.51	-169.168	275.544
1.99048E+11	10	3	1088.995	-169.122	275.234
1.99048E+11	10	4	1097.48	-169.105	274.941
1.99048E+11	10	5	1103.054	-169.092	274.77
1.99048E+11	10	6	1103.054	-168.936	274.749
1.99048E+11	10	7	1102.772	-168.937	274.757
1.99048E+11	10	8	1094.286	-168.954	275.03
1.99048E+11	10	9	1085.801	-168.967	275.336
1.99048E+11	10	10	1079.018	-169.023	275.589
1.99048E+11	10	1	1079.018	169.023	275.589
1.99048E+11	10	2	1085.801	168.967	275.336
1.99048E+11	10	3	1094.286	168.954	275.03
1.99048E+11	10	4	1102.772	168.937	274.757
1.99048E+11	10	5	1103.054	168.936	274.749
1.99048E+11	10	6	1103.054	169.092	274.77
1.99048E+11	10	7	1097.48	169.105	274.941
1.99048E+11	10	8	1088.995	169.122	275.234
1.99048E+11	10	9	1080.51	169.168	275.544
1.99048E+11	10	10	1079.018	169.178	275.608
1.99048E+11	9	1	1055.006	-169.202	276.951
1.99048E+11	9	2	1063.539	-169.226	276.378
1.99048E+11	9	3	1072.025	-169.222	275.911
1.99048E+11	9	4	1079.018	-169.178	275.608

1.99048E+11	9	5	1079.018	-169.023	275.589
1.99048E+11	9	6	1077.316	-169.037	275.652
1.99048E+11	9	7	1068.831	-169.069	276.056
1.99048E+11	9	8	1060.345	-169.057	276.558
1.99048E+11	9	9	1055.006	-169.038	276.94
1.99048E+11	9	1	1055.006	169.038	276.94
1.99048E+11	9	2	1060.345	169.057	276.558
1.99048E+11	9	3	1068.831	169.069	276.056
1.99048E+11	9	4	1077.316	169.037	275.652
1.99048E+11	9	5	1079.018	169.023	275.589
1.99048E+11	9	6	1079.018	169.178	275.608
1.99048E+11	9	7	1072.025	169.222	275.911
1.99048E+11	9	8	1063.539	169.226	276.378
1.99048E+11	9	9	1055.006	169.202	276.951
1.99049E+11	5	1	1039.075	-103.713	270.67
1.99049E+11	5	2	1038.885	-112.793	271.598
1.99049E+11	5	3	1039.031	-112.793	271.592
1.99049E+11	5	4	1039.215	-104.017	270.697
1.99049E+11	5	5	1039.222	-103.713	270.666
1.99049E+11	7	1	1037.94	160.446	277.095
1.99049E+11	7	2	1037.921	161.257	277.203
1.99049E+11	7	3	1037.745	169.082	278.466
1.99049E+11	7	4	1037.738	169.417	278.52
1.99049E+11	7	5	1037.584	169.417	278.545
1.99049E+11	7	6	1037.673	164.84	277.748
1.99049E+11	7	7	1037.79	160.446	277.126
1.99049E+11	7	1	1037.79	-160.446	277.126
1.99049E+11	7	2	1037.673	-164.84	277.748
1.99049E+11	7	3	1037.584	-169.417	278.545
1.99049E+11	7	4	1037.738	-169.417	278.52
1.99049E+11	7	5	1037.745	-169.082	278.466
1.99049E+11	7	6	1037.921	-161.257	277.203
1.99049E+11	7	7	1037.94	-160.446	277.095
1.99049E+11	5	1	1039.222	103.713	270.666
1.99049E+11	5	2	1039.215	104.017	270.697
1.99049E+11	5	3	1039.031	112.793	271.592
1.99049E+11	5	4	1038.885	112.793	271.598
1.99049E+11	5	5	1039.075	103.713	270.67
1.9905E+11	7	1	1037.754	-169.251	278.495
1.9905E+11	7	2	1046.569	-169.185	277.634
1.9905E+11	7	3	1055.006	-169.202	276.951
1.9905E+11	7	4	1055.006	-169.038	276.94
1.9905E+11	7	5	1051.86	-169.027	277.165
1.9905E+11	7	6	1045.496	-169.019	277.702
1.9905E+11	7	7	1037.754	-169.082	278.466
1.9905E+11	7	1	1175.194	168.341	273.567
1.9905E+11	7	2	1179.139	168.337	273.481

1.9905E+11	7	3	1183.465	168.338	273.383
1.9905E+11	7	4	1192.558	168.335	273.179
1.9905E+11	7	5	1192.51	168.492	273.196
1.9905E+11	7	6	1182.333	168.495	273.425
1.9905E+11	7	7	1175.194	168.494	273.587
1.9905E+11	7	1	1175.194	-168.494	273.587
1.9905E+11	7	2	1182.333	-168.495	273.425
1.9905E+11	7	3	1192.51	-168.492	273.196
1.9905E+11	7	4	1192.558	-168.335	273.179
1.9905E+11	7	5	1183.465	-168.338	273.383
1.9905E+11	7	6	1179.139	-168.337	273.481
1.9905E+11	7	7	1175.194	-168.341	273.567
1.9905E+11	7	1	1037.754	169.082	278.466
1.9905E+11	7	2	1045.496	169.019	277.702
1.9905E+11	7	3	1051.86	169.027	277.165
1.9905E+11	7	4	1055.006	169.038	276.94
1.9905E+11	7	5	1055.006	169.202	276.951
1.9905E+11	7	6	1046.569	169.185	277.634
1.9905E+11	7	7	1037.754	169.251	278.495
1.99051E+11	8	1	1176.224	-103.96	267.403
1.99051E+11	8	2	1184.455	-103.958	267.231
1.99051E+11	8	3	1192.51	-103.956	267.063
1.99051E+11	8	4	1192.51	-104.071	267.074
1.99051E+11	8	5	1191.82	-104.071	267.089
1.99051E+11	8	6	1185.503	-104.072	267.22
1.99051E+11	8	7	1179.139	-104.074	267.353
1.99051E+11	8	8	1176.224	-104.075	267.414
1.99051E+11	8	1	1039.239	104.017	270.696
1.99051E+11	8	2	1047.404	104.018	270.41
1.99051E+11	8	3	1051.86	104.018	270.258
1.99051E+11	8	4	1055.525	104.017	270.137
1.99051E+11	8	5	1055.525	103.904	270.126
1.99051E+11	8	6	1048.69	103.906	270.355
1.99051E+11	8	7	1043.387	103.906	270.538
1.99051E+11	8	8	1039.239	103.905	270.684
1.99051E+11	8	1	1039.239	-103.905	270.684
1.99051E+11	8	2	1043.387	-103.906	270.538
1.99051E+11	8	3	1048.69	-103.906	270.355
1.99051E+11	8	4	1055.525	-103.904	270.126
1.99051E+11	8	5	1055.525	-104.017	270.137
1.99051E+11	8	6	1051.86	-104.018	270.258
1.99051E+11	8	7	1047.404	-104.018	270.41
1.99051E+11	8	8	1039.239	-104.017	270.696
1.99051E+11	8	1	1176.224	104.075	267.414
1.99051E+11	8	2	1179.139	104.074	267.353
1.99051E+11	8	3	1185.503	104.072	267.22
1.99051E+11	8	4	1191.82	104.071	267.089

1.99051E+11	8	5	1192.51	104.071	267.074
1.99051E+11	8	6	1192.51	103.956	267.063
1.99051E+11	8	7	1184.455	103.958	267.231
1.99051E+11	8	8	1176.224	103.96	267.403
1.99052E+11	8	1	1192.51	-148.376	271.219
1.99052E+11	8	2	1192.545	-151.529	271.521
1.99052E+11	8	3	1192.629	-159.984	272.34
1.99052E+11	8	4	1192.716	-168.707	273.186
1.99052E+11	8	5	1192.56	-168.707	273.216
1.99052E+11	8	6	1192.492	-159.41	272.287
1.99052E+11	8	7	1192.435	-153.598	271.722
1.99052E+11	8	8	1192.378	-148.376	271.222
1.99052E+11	9	1	1191.816	103.763	267.061
1.99052E+11	9	2	1191.82	104.071	267.089
1.99052E+11	9	3	1191.922	111.164	267.732
1.99052E+11	9	4	1192.039	120.316	268.581
1.99052E+11	9	5	1192.091	124.439	268.966
1.99052E+11	9	6	1192.223	124.439	268.963
1.99052E+11	9	7	1192.138	117.736	268.339
1.99052E+11	9	8	1192.031	109.29	267.555
1.99052E+11	9	9	1191.948	103.763	267.057
1.99052E+11	9	1	1191.948	-103.763	267.057
1.99052E+11	9	2	1192.031	-109.29	267.555
1.99052E+11	9	3	1192.138	-117.736	268.339
1.99052E+11	9	4	1192.223	-124.439	268.963
1.99052E+11	9	5	1192.091	-124.439	268.966
1.99052E+11	9	6	1192.039	-120.316	268.581
1.99052E+11	9	7	1191.922	-111.164	267.732
1.99052E+11	9	8	1191.82	-104.071	267.089
1.99052E+11	9	9	1191.816	-103.763	267.061
1.99052E+11	8	1	1192.378	148.376	271.222
1.99052E+11	8	2	1192.435	153.598	271.722
1.99052E+11	8	3	1192.492	159.41	272.287
1.99052E+11	8	4	1192.56	168.707	273.216
1.99052E+11	8	5	1192.716	168.707	273.186
1.99052E+11	8	6	1192.629	159.984	272.34
1.99052E+11	8	7	1192.545	151.529	271.521
1.99052E+11	8	8	1192.51	148.376	271.219
199700061	4	1	919.92	-156.456	287.055
199700061	4	2	919.291	-160.29	288.5
199700061	4	3	925.861	-161.365	288.229
199700061	4	4	926.49	-157.529	286.802
199700062	4	1	926.49	157.529	286.802
199700062	4	2	925.861	161.365	288.229
199700062	4	3	919.291	160.29	288.5
199700062	4	4	919.92	156.456	287.055
199700063	4	1	926.49	-157.529	286.802

199700063	4	2	925.861	-161.365	288.229
199700063	4	3	932.432	-162.44	287.956
199700063	4	4	933.06	-158.602	286.547
199700064	4	1	933.06	158.602	286.547
199700064	4	2	932.432	162.44	287.956
199700064	4	3	925.861	161.365	288.229
199700064	4	4	926.49	157.529	286.802
199700065	4	1	933.06	-158.602	286.547
199700065	4	2	932.432	-162.44	287.956
199700065	4	3	939.001	-163.516	287.681
199700065	4	4	939.63	-159.676	286.29
199700066	4	1	939.63	159.676	286.29
199700066	4	2	939.001	163.516	287.681
199700066	4	3	932.432	162.44	287.956
199700066	4	4	933.06	158.602	286.547
199700068	4	1	946.2	160.751	286.019
199700068	4	2	945.572	164.592	287.394
199700068	4	3	939.001	163.516	287.681
199700068	4	4	939.63	159.676	286.29
199700099	4	1	939.63	-159.676	286.29
199700099	4	2	939.001	-163.516	287.681
199700099	4	3	945.572	-164.592	287.394
199700099	4	4	946.2	-160.751	286.019
199701065	6	1	918.772	-161.406	312.114
199701065	6	2	919.291	-157.806	315.642
199701065	6	3	919.92	-153.557	318.729
199701065	6	4	926.485	-154.602	318.773
199701065	6	5	925.856	-158.852	315.678
199701065	6	6	925.34	-162.433	312.132
199701066	6	1	925.34	162.433	312.132
199701066	6	2	925.856	158.852	315.678
199701066	6	3	926.485	154.602	318.773
199701066	6	4	919.92	153.557	318.729
199701066	6	5	919.291	157.806	315.642
199701066	6	6	918.772	161.406	312.114
199701067	6	1	938.427	-164.509	312.198
199701067	6	2	938.941	-160.93	315.827
199701067	6	3	939.57	-156.679	318.931
199701067	6	4	946.2	-157.728	319.049
199701067	6	5	945.572	-161.979	315.948
199701067	6	6	945.054	-165.582	312.254
199701068	6	1	945.054	165.582	312.254
199701068	6	2	945.572	161.979	315.948
199701068	6	3	946.2	157.728	319.049
199701068	6	4	939.57	156.679	318.931
199701068	6	5	938.941	160.93	315.827
199701068	6	6	938.427	164.509	312.198

199701069	6	1	925.34	-162.433	312.132
199701069	6	2	925.856	-158.852	315.678
199701069	6	3	926.485	-154.602	318.773
199701069	6	4	933.028	-155.642	318.84
199701069	6	5	932.399	-159.892	315.74
199701069	6	6	931.884	-163.466	312.16
199701070	6	1	931.884	163.466	312.16
199701070	6	2	932.399	159.892	315.74
199701070	6	3	933.028	155.642	318.84
199701070	6	4	926.485	154.602	318.773
199701070	6	5	925.856	158.852	315.678
199701070	6	6	925.34	162.433	312.132
199701071	6	1	931.884	-163.466	312.16
199701071	6	2	932.399	-159.892	315.74
199701071	6	3	933.028	-155.642	318.84
199701071	6	4	939.57	-156.679	318.931
199701071	6	5	938.941	-160.93	315.827
199701071	6	6	938.427	-164.509	312.198
199701072	6	1	938.427	164.509	312.198
199701072	6	2	938.941	160.93	315.827
199701072	6	3	939.57	156.679	318.931
199701072	6	4	933.028	155.642	318.84
199701072	6	5	932.399	159.892	315.74
199701072	6	6	931.884	163.466	312.16
199701073	4	1	918.661	-162.185	311.258
199701073	4	2	923.6	-162.962	311.266
199701073	4	3	923.961	-160.971	308.123
199701073	4	4	919.026	-160.168	308.083
199701074	4	1	919.026	160.168	308.083
199701074	4	2	923.961	160.971	308.123
199701074	4	3	923.6	162.962	311.266
199701074	4	4	918.661	162.185	311.258
199701075	4	1	923.6	-162.962	311.266
199701075	4	2	927.051	-163.506	311.258
199701075	4	3	927.409	-161.532	308.151
199701075	4	4	923.961	-160.971	308.123
199701076	4	1	923.961	160.971	308.123
199701076	4	2	927.409	161.532	308.151
199701076	4	3	927.051	163.506	311.258
199701076	4	4	923.6	162.962	311.266
199701077	4	1	927.051	-163.506	311.258
199701077	4	2	933.249	-164.49	311.271
199701077	4	3	933.602	-162.54	308.201
199701077	4	4	927.409	-161.533	308.149
199701078	4	1	927.409	161.533	308.149
199701078	4	2	933.602	162.54	308.201
199701078	4	3	933.249	164.49	311.271

199701078	4	4	927.051	163.506	311.258
199701079	4	1	933.249	-164.49	311.271
199701079	4	2	939.445	-165.481	311.296
199701079	4	3	939.796	-163.547	308.251
199701079	4	4	933.602	-162.54	308.201
199701080	4	1	933.602	162.54	308.201
199701080	4	2	939.796	163.547	308.251
199701080	4	3	939.445	165.481	311.296
199701080	4	4	933.249	164.49	311.271
199701081	4	1	939.445	-165.481	311.296
199701081	4	2	944.944	-166.358	311.35
199701081	4	3	945.292	-164.442	308.296
199701081	4	4	939.796	-163.547	308.251
199701082	4	1	939.796	163.547	308.251
199701082	4	2	945.292	164.442	308.296
199701082	4	3	944.944	166.358	311.35
199701082	4	4	939.445	165.481	311.296
199702053	4	1	946.2	-160.751	286.019
199702053	4	2	945.572	-164.592	287.394
199702053	4	3	952.421	-165.717	287.063
199702053	4	4	953.05	-161.874	285.708
199702054	4	1	953.05	161.874	285.708
199702054	4	2	952.421	165.717	287.063
199702054	4	3	945.572	164.592	287.394
199702054	4	4	946.2	160.751	286.019
199702055	4	1	953.05	-161.874	285.708
199702055	4	2	952.421	-165.717	287.063
199702055	4	3	959.271	-166.845	286.7
199702055	4	4	959.9	-163	285.368
199702056	4	1	959.9	163	285.368
199702056	4	2	959.271	166.845	286.7
199702056	4	3	952.421	165.717	287.063
199702056	4	4	953.05	161.874	285.708
199702058	4	1	966.75	164.128	284.999
199702058	4	2	966.121	167.976	286.306
199702058	4	3	959.271	166.845	286.7
199702058	4	4	959.9	163	285.368
199702087	4	1	959.9	-163	285.368
199702087	4	2	959.271	-166.845	286.7
199702087	4	3	966.121	-167.976	286.306
199702087	4	4	966.75	-164.128	284.999
199703051	6	1	945.054	-165.583	312.254
199703051	6	2	945.572	-161.979	315.948
199703051	6	3	946.2	-157.728	319.049
199703051	6	4	951.353	-158.541	319.166
199703051	6	5	950.724	-162.79	316.075
199703051	6	6	950.212	-166.356	312.413

199703052	6	1	950.212	166.356	312.413
199703052	6	2	950.724	162.79	316.075
199703052	6	3	951.353	158.541	319.166
199703052	6	4	946.2	157.728	319.049
199703052	6	5	945.572	161.979	315.948
199703052	6	6	945.054	165.583	312.254
199703053	6	1	960.456	-167.959	312.8
199703053	6	2	960.969	-164.396	316.426
199703053	6	3	961.597	-160.15	319.477
199703053	6	4	966.75	-160.955	319.679
199703053	6	5	966.121	-165.198	316.659
199703053	6	6	965.602	-168.804	313.035
199703054	6	1	965.602	168.804	313.035
199703054	6	2	966.121	165.198	316.659
199703054	6	3	966.75	160.955	319.679
199703054	6	4	961.597	160.15	319.477
199703054	6	5	960.969	164.396	316.426
199703054	6	6	960.456	167.959	312.8
199703055	6	1	950.212	-166.356	312.413
199703055	6	2	950.724	-162.79	316.075
199703055	6	3	951.353	-158.541	319.166
199703055	6	4	956.483	-159.348	319.308
199703055	6	5	955.855	-163.596	316.233
199703055	6	6	955.345	-167.147	312.594
199703056	6	1	955.345	167.147	312.594
199703056	6	2	955.855	163.596	316.233
199703056	6	3	956.483	159.348	319.308
199703056	6	4	951.353	158.541	319.166
199703056	6	5	950.724	162.79	316.075
199703056	6	6	950.212	166.356	312.413
199703057	6	1	955.345	-167.147	312.594
199703057	6	2	955.855	-163.596	316.233
199703057	6	3	956.483	-159.348	319.308
199703057	6	4	961.597	-160.15	319.477
199703057	6	5	960.969	-164.396	316.426
199703057	6	6	960.456	-167.959	312.8
199703058	6	1	960.456	167.959	312.8
199703058	6	2	960.969	164.396	316.426
199703058	6	3	961.597	160.15	319.477
199703058	6	4	956.483	159.348	319.308
199703058	6	5	955.855	163.596	316.233
199703058	6	6	955.345	167.147	312.594
199703059	4	1	944.944	-166.358	311.35
199703059	4	2	951.79	-167.392	311.562
199703059	4	3	952.137	-165.476	308.543
199703059	4	4	945.295	-164.425	308.309
199703060	4	1	945.295	164.425	308.309

199703060	4	2	952.137	165.476	308.543
199703060	4	3	951.79	167.392	311.562
199703060	4	4	944.944	166.358	311.35
199703061	4	1	951.79	-167.392	311.562
199703061	4	2	958.654	-168.465	311.83
199703061	4	3	959.005	-166.53	308.783
199703061	4	4	952.137	-165.476	308.545
199703062	4	1	952.137	165.476	308.545
199703062	4	2	959.005	166.53	308.783
199703062	4	3	958.654	168.465	311.83
199703062	4	4	951.79	167.392	311.562
199703063	6	1	958.654	-168.465	311.83
199703063	6	2	965.492	-169.576	312.161
199703063	6	3	965.718	-168.331	310.201
199703063	6	4	961.539	-167.701	310.072
199703063	6	5	961.677	-166.94	308.875
199703063	6	6	959.005	-166.53	308.783
199703064	6	1	959.005	166.53	308.783
199703064	6	2	961.677	166.94	308.875
199703064	6	3	961.539	167.701	310.072
199703064	6	4	965.718	168.331	310.201
199703064	6	5	965.492	169.576	312.161
199703064	6	6	958.654	168.465	311.83
199704051	4	1	966.75	-164.128	284.999
199704051	4	2	966.121	-167.976	286.306
199704051	4	3	973.288	-169.162	285.862
199704051	4	4	973.917	-165.312	284.584
199704052	4	1	973.917	165.312	284.584
199704052	4	2	973.288	169.162	285.862
199704052	4	3	966.121	167.976	286.306
199704052	4	4	966.75	164.128	284.999
199704053	4	1	973.917	-165.312	284.584
199704053	4	2	973.288	-169.162	285.862
199704053	4	3	980.454	-170.351	285.386
199704053	4	4	981.083	-166.498	284.141
199704054	4	1	981.083	166.498	284.141
199704054	4	2	980.454	170.351	285.386
199704054	4	3	973.288	169.162	285.862
199704054	4	4	973.917	165.312	284.584
199704056	4	1	988.25	167.686	283.671
199704056	4	2	987.621	171.542	284.881
199704056	4	3	980.454	170.351	285.386
199704056	4	4	981.083	166.498	284.141
199704085	4	1	981.083	-166.498	284.141
199704085	4	2	980.454	-170.351	285.386
199704085	4	3	987.621	-171.542	284.881
199704085	4	4	988.25	-167.686	283.671

199705037	6	1	981.748	-171.112	314.51
199705037	6	2	982.246	-167.682	317.677
199705037	6	3	982.875	-163.455	320.513
199705037	6	4	988.25	-164.283	320.857
199705037	6	5	987.621	-168.5	318.123
199705037	6	6	987.116	-171.967	315.037
199705038	6	1	987.116	171.967	315.037
199705038	6	2	987.621	168.5	318.123
199705038	6	3	988.25	164.283	320.857
199705038	6	4	982.875	163.455	320.513
199705038	6	5	982.246	167.682	317.677
199705038	6	6	981.748	171.112	314.51
199705039	6	1	965.614	-168.721	313.127
199705039	6	2	966.121	-165.198	316.659
199705039	6	3	966.75	-160.955	319.679
199705039	6	4	972.139	-161.794	319.923
199705039	6	5	971.511	-166.033	316.948
199705039	6	6	971.012	-169.492	313.558
199705040	6	1	971.012	169.492	313.558
199705040	6	2	971.511	166.033	316.948
199705040	6	3	972.139	161.794	319.923
199705040	6	4	966.75	160.955	319.679
199705040	6	5	966.121	165.198	316.659
199705040	6	6	965.614	168.721	313.127
199705041	6	1	971.012	-169.492	313.558
199705041	6	2	971.511	-166.033	316.948
199705041	6	3	972.139	-161.794	319.923
199705041	6	4	977.507	-162.626	320.2
199705041	6	5	976.878	-166.86	317.287
199705041	6	6	976.382	-170.288	314.018
199705042	6	1	976.382	170.288	314.018
199705042	6	2	976.878	166.86	317.287
199705042	6	3	977.507	162.626	320.2
199705042	6	4	972.139	161.794	319.923
199705042	6	5	971.511	166.033	316.948
199705042	6	6	971.012	169.492	313.558
199705043	6	1	976.382	-170.288	314.018
199705043	6	2	976.878	-166.86	317.287
199705043	6	3	977.507	-162.626	320.2
199705043	6	4	982.875	-163.455	320.513
199705043	6	5	982.246	-167.682	317.677
199705043	6	6	981.748	-171.112	314.51
199705044	6	1	981.748	171.112	314.51
199705044	6	2	982.246	167.682	317.677
199705044	6	3	982.875	163.455	320.513
199705044	6	4	977.507	162.626	320.2
199705044	6	5	976.878	166.86	317.287

199705044	6	6	976.382	170.288	314.018
199705045	4	1	965.492	-169.576	312.161
199705045	4	2	972.663	-170.615	312.77
199705045	4	3	972.987	-168.826	309.954
199705045	4	4	965.806	-167.844	309.433
199705046	4	1	965.806	167.844	309.433
199705046	4	2	972.987	168.826	309.954
199705046	4	3	972.663	170.615	312.77
199705046	4	4	965.492	169.576	312.161
199705047	4	1	972.663	-170.615	312.77
199705047	4	2	979.818	-171.696	313.448
199705047	4	3	980.16	-169.807	310.473
199705047	4	4	972.987	-168.826	309.954
199705048	4	1	972.987	168.826	309.954
199705048	4	2	980.16	169.807	310.473
199705048	4	3	979.818	171.696	313.448
199705048	4	4	972.663	170.615	312.77
199705049	11	1	979.818	-171.696	313.448
199705049	11	2	986.992	-172.826	314.198
199705049	11	3	987.276	-171.265	311.741
199705049	11	4	987.464	-170.086	311.633
199705049	11	5	983.232	-169.437	311.328
199705049	11	6	983.032	-170.691	311.443
199705049	11	7	987.276	-171.265	311.741
199705049	11	8	987.464	-170.086	311.633
199705049	11	9	983.232	-169.437	311.328
199705049	11	10	983.119	-170.211	310.688
199705049	11	11	980.16	-169.807	310.473
199705050	11	1	980.16	169.807	310.473
199705050	11	2	983.119	170.211	310.688
199705050	11	3	983.232	169.437	311.328
199705050	11	4	987.464	170.086	311.633
199705050	11	5	987.276	171.265	311.741
199705050	11	6	983.032	170.691	311.443
199705050	11	7	983.232	169.437	311.328
199705050	11	8	987.464	170.086	311.633
199705050	11	9	987.276	171.265	311.741
199705050	11	10	986.992	172.826	314.198
199705050	11	11	979.818	171.696	313.448
199706061	4	1	995.417	168.877	283.173
199706061	4	2	994.788	172.737	284.347
199706061	4	3	987.621	171.542	284.881
199706061	4	4	988.25	167.686	283.671
199706062	4	1	995.417	-168.877	283.173
199706062	4	2	994.788	-172.737	284.347
199706062	4	3	1001.955	-173.933	283.786
199706062	4	4	1002.583	-170.07	282.651

199706063	4	1	1002.583	170.07	282.651
199706063	4	2	1001.955	173.933	283.786
199706063	4	3	994.788	172.737	284.347
199706063	4	4	995.417	168.877	283.173
199706064	4	1	1002.583	-170.07	282.651
199706064	4	2	1001.955	-173.933	283.786
199706064	4	3	1008.653	-175.054	283.24
199706064	4	4	1009.75	-171.265	282.111
199706065	4	1	1009.75	171.265	282.111
199706065	4	2	1008.653	175.054	283.24
199706065	4	3	1001.955	173.933	283.786
199706065	4	4	1002.583	170.07	282.651
199706091	4	1	988.25	-167.686	283.671
199706091	4	2	987.621	-171.542	284.881
199706091	4	3	994.788	-172.737	284.347
199706091	4	4	995.417	-168.877	283.173
199707037	6	1	1003.269	-174.159	317.29
199707037	6	2	1003.746	-170.911	319.94
199707037	6	3	1004.374	-166.747	322.099
199707037	6	4	1009.75	-167.562	322.58
199707037	6	5	1009.121	-171.73	320.377
199707037	6	6	1007.817	-174.848	317.941
199707038	6	1	1007.817	174.848	317.941
199707038	6	2	1009.121	171.73	320.377
199707038	6	3	1009.75	167.562	322.58
199707038	6	4	1004.374	166.747	322.099
199707038	6	5	1003.746	170.911	319.94
199707038	6	6	1003.269	174.159	317.29
199707039	6	1	987.138	-171.823	315.123
199707039	6	2	987.621	-168.5	318.123
199707039	6	3	988.25	-164.283	320.857
199707039	6	4	993.64	-165.109	321.244
199707039	6	5	993.011	-169.316	318.624
199707039	6	6	992.531	-172.596	315.837
199707040	6	1	992.531	172.596	315.837
199707040	6	2	993.011	169.316	318.624
199707040	6	3	993.64	165.109	321.244
199707040	6	4	988.25	164.283	320.857
199707040	6	5	987.621	168.5	318.123
199707040	6	6	987.138	171.823	315.123
199707041	6	1	992.531	-172.596	315.837
199707041	6	2	993.011	-169.354	318.201
199707041	6	3	993.64	-165.109	321.244
199707041	6	4	999.007	-165.929	321.655
199707041	6	5	998.378	-170.123	319.177
199707041	6	6	997.902	-173.366	316.548
199707042	6	1	997.902	173.366	316.548

199707042	6	2	998.378	170.123	319.177
199707042	6	3	999.007	165.929	321.655
199707042	6	4	993.64	165.109	321.244
199707042	6	5	993.011	169.354	318.201
199707042	6	6	992.531	172.596	315.837
199707043	6	1	997.902	-173.366	316.548
199707043	6	2	998.378	-170.123	319.177
199707043	6	3	999.007	-165.929	321.655
199707043	6	4	1004.374	-166.747	322.099
199707043	6	5	1003.746	-170.911	319.94
199707043	6	6	1003.269	-174.159	317.29
199707044	6	1	1003.269	174.159	317.29
199707044	6	2	1003.746	170.911	319.94
199707044	6	3	1004.374	166.747	322.099
199707044	6	4	999.007	165.929	321.655
199707044	6	5	998.378	170.123	319.177
199707044	6	6	997.902	173.366	316.548
199707045	4	1	986.992	-172.826	314.198
199707045	4	2	994.161	-173.842	315.175
199707045	4	3	994.469	-172.143	312.485
199707045	4	4	987.276	-171.263	311.737
199707046	4	1	987.276	171.263	311.737
199707046	4	2	994.469	172.143	312.485
199707046	4	3	994.161	173.842	315.175
199707046	4	4	986.992	172.826	314.198
199707047	4	1	994.161	-173.842	315.175
199707047	4	2	1001.315	-174.896	316.183
199707047	4	3	1001.66	-172.994	313.19
199707047	4	4	994.474	-172.116	312.443
199707048	4	1	994.474	172.116	312.443
199707048	4	2	1001.66	172.994	313.19
199707048	4	3	1001.315	174.896	316.183
199707048	4	4	994.161	173.842	315.175
199707049	4	1	1001.315	-174.896	316.183
199707049	4	2	1007.557	-175.845	317.122
199707049	4	3	1008.13	-174.068	314.303
199707049	4	4	1001.66	-172.994	313.19
199707050	4	1	1001.66	172.994	313.19
199707050	4	2	1008.13	174.068	314.303
199707050	4	3	1007.557	175.845	317.122
199707050	4	4	1001.315	174.896	316.183
199708052	4	1	1016.713	174.18	281.989
199708052	4	2	1015.18	177.786	283.122
199708052	4	3	1008.653	175.054	283.24
199708052	4	4	1009.75	171.265	282.111
199708053	4	1	1016.713	-174.18	281.989
199708053	4	2	1015.18	-177.786	283.122

199708053	4	3	1022.144	-180.705	282.949
199708053	4	4	1023.677	-177.098	281.826
199708054	4	1	1023.677	177.098	281.826
199708054	4	2	1022.144	180.705	282.949
199708054	4	3	1015.18	177.786	283.122
199708054	4	4	1016.713	174.18	281.989
199708056	4	1	1030.641	180.019	281.631
199708056	4	2	1029.107	183.629	282.728
199708056	4	3	1022.144	180.705	282.949
199708056	4	4	1023.677	177.098	281.826
199708083	4	1	1009.75	-171.265	282.111
199708083	4	2	1008.653	-175.054	283.24
199708083	4	3	1015.18	-177.786	283.122
199708083	4	4	1016.713	-174.18	281.989
199708087	4	1	1023.677	-177.098	281.826
199708087	4	2	1022.144	-180.705	282.949
199708087	4	3	1029.107	-183.629	282.728
199708087	4	4	1030.641	-180.019	281.631
199709037	6	1	1022.777	-180.877	317.901
199709037	6	2	1023.873	-178.032	320.038
199709037	6	3	1025.406	-174.141	322.015
199709037	6	4	1030.641	-176.322	322.034
199709037	6	5	1029.107	-180.201	320.184
199709037	6	6	1027.977	-183.13	318.043
199709038	6	1	1027.977	183.13	318.043
199709038	6	2	1029.107	180.201	320.184
199709038	6	3	1030.641	176.322	322.034
199709038	6	4	1025.406	174.141	322.015
199709038	6	5	1023.873	178.032	320.038
199709038	6	6	1022.777	180.877	317.901
199709039	6	1	1007.836	-174.773	318.002
199709039	6	2	1008.653	-171.656	320.37
199709039	6	3	1009.75	-167.562	322.58
199709039	6	4	1014.98	-169.768	322.294
199709039	6	5	1013.446	-173.674	320.148
199709039	6	6	1012.339	-176.557	317.896
199709040	6	1	1012.339	176.557	317.896
199709040	6	2	1013.446	173.674	320.148
199709040	6	3	1014.98	169.768	322.294
199709040	6	4	1009.75	167.562	322.58
199709040	6	5	1008.653	171.656	320.37
199709040	6	6	1007.836	174.773	318.002
199709041	6	1	1012.339	-176.557	317.896
199709041	6	2	1013.446	-173.674	320.148
199709041	6	3	1014.98	-169.768	322.294
199709041	6	4	1020.193	-171.959	322.103
199709041	6	5	1018.659	-175.859	320.027

199709041	6	6	1017.572	-178.689	317.853
199709042	6	1	1017.572	178.689	317.853
199709042	6	2	1018.659	175.859	320.027
199709042	6	3	1020.193	171.959	322.103
199709042	6	4	1014.98	169.768	322.294
199709042	6	5	1013.446	173.674	320.148
199709042	6	6	1012.339	176.557	317.896
199709043	6	1	1017.572	-178.689	317.853
199709043	6	2	1018.659	-175.859	320.027
199709043	6	3	1020.193	-171.959	322.103
199709043	6	4	1025.406	-174.141	322.015
199709043	6	5	1023.873	-178.032	320.038
199709043	6	6	1022.777	-180.877	317.901
199709044	6	1	1022.777	180.877	317.901
199709044	6	2	1023.873	178.032	320.038
199709044	6	3	1025.406	174.141	322.015
199709044	6	4	1020.193	171.959	322.103
199709044	6	5	1018.659	175.859	320.027
199709044	6	6	1017.572	178.689	317.853
199709045	4	1	1007.557	-175.845	317.122
199709045	4	2	1014.301	-178.545	317
199709045	4	3	1015.074	-176.926	314.26
199709045	4	4	1008.115	-174.118	314.356
199709046	4	1	1008.115	174.118	314.356
199709046	4	2	1015.074	176.926	314.26
199709046	4	3	1014.301	178.545	317
199709046	4	4	1007.557	175.845	317.122
199709047	4	1	1014.301	-178.545	317
199709047	4	2	1020.956	-181.316	317.031
199709047	4	3	1021.764	-179.624	314.167
199709047	4	4	1015.074	-176.926	314.26
199709048	4	1	1015.074	176.926	314.26
199709048	4	2	1021.764	179.624	314.167
199709048	4	3	1020.956	181.316	317.031
199709048	4	4	1014.301	178.545	317
199709049	16	1	1020.956	-181.316	317.031
199709049	16	2	1027.573	-184.182	317.218
199709049	16	3	1027.966	-183.359	315.825
199709049	16	4	1028.723	-181.642	314.569
199709049	16	5	1028.137	-181.396	314.583
199709049	16	6	1027.516	-182.829	315.339
199709049	16	7	1027.377	-183.121	315.833
199709049	16	8	1027.966	-183.359	315.825
199709049	16	9	1028.723	-181.642	314.569
199709049	16	10	1024.72	-179.964	314.664
199709049	16	11	1024.081	-181.444	315.387
199709049	16	12	1027.516	-182.829	315.339

199709049	16	13	1028.137	-181.396	314.583
199709049	16	14	1024.72	-179.964	314.664
199709049	16	15	1024.435	-180.701	314.131
199709049	16	16	1021.764	-179.624	314.167
199709050	16	1	1021.764	179.624	314.167
199709050	16	2	1024.435	180.701	314.131
199709050	16	3	1024.72	179.964	314.664
199709050	16	4	1028.137	181.396	314.583
199709050	16	5	1027.516	182.829	315.339
199709050	16	6	1024.081	181.444	315.387
199709050	16	7	1024.72	179.964	314.664
199709050	16	8	1028.723	181.642	314.569
199709050	16	9	1027.966	183.359	315.825
199709050	16	10	1027.377	183.121	315.833
199709050	16	11	1027.516	182.829	315.339
199709050	16	12	1028.137	181.396	314.583
199709050	16	13	1028.723	181.642	314.569
199709050	16	14	1027.966	183.359	315.825
199709050	16	15	1027.573	184.182	317.218
199709050	16	16	1020.956	181.316	317.031
199710052	4	1	1037.817	183.036	281.367
199710052	4	2	1036.284	186.646	282.452
199710052	4	3	1029.107	183.629	282.728
199710052	4	4	1030.641	180.019	281.631
199710053	4	1	1037.817	-183.036	281.367
199710053	4	2	1036.284	-186.646	282.452
199710053	4	3	1043.46	-189.668	282.132
199710053	4	4	1044.994	-186.054	281.08
199710054	4	1	1044.994	186.054	281.08
199710054	4	2	1043.46	189.668	282.132
199710054	4	3	1036.284	186.646	282.452
199710054	4	4	1037.817	183.036	281.367
199710056	4	1	1052.17	189.074	280.773
199710056	4	2	1050.637	192.692	281.78
199710056	4	3	1043.46	189.668	282.132
199710056	4	4	1044.994	186.054	281.08
199710083	4	1	1030.641	-180.019	281.631
199710083	4	2	1029.107	-183.629	282.728
199710083	4	3	1036.284	-186.646	282.452
199710083	4	4	1037.817	-183.036	281.367
199710087	4	1	1044.994	-186.054	281.08
199710087	4	2	1043.46	-189.668	282.132
199710087	4	3	1050.637	-192.692	281.78
199710087	4	4	1052.17	-189.074	280.773
199711037	6	1	1044.193	-189.503	319.676
199711037	6	2	1045.239	-186.818	321.376
199711037	6	3	1046.773	-182.985	322.721

199711037	6	4	1052.17	-185.206	323.048
199711037	6	5	1050.637	-189.032	321.771
199711037	6	6	1049.601	-191.682	320.198
199711038	6	1	1049.601	191.682	320.198
199711038	6	2	1050.637	189.032	321.771
199711038	6	3	1052.17	185.206	323.048
199711038	6	4	1046.773	182.985	322.721
199711038	6	5	1045.239	186.818	321.376
199711038	6	6	1044.193	189.503	319.676
199711039	6	1	1028.025	-183.005	318.14
199711039	6	2	1029.107	-180.201	320.184
199711039	6	3	1030.641	-176.322	322.034
199711039	6	4	1036.032	-178.557	322.17
199711039	6	5	1034.498	-182.422	320.476
199711039	6	6	1033.449	-185.133	318.572
199711040	6	1	1033.449	185.133	318.572
199711040	6	2	1034.498	182.422	320.476
199711040	6	3	1036.032	178.557	322.17
199711040	6	4	1030.641	176.322	322.034
199711040	6	5	1029.107	180.201	320.184
199711040	6	6	1028.025	183.005	318.14
199711041	6	1	1033.449	-185.133	318.572
199711041	6	2	1034.498	-182.422	320.476
199711041	6	3	1036.032	-178.557	322.17
199711041	6	4	1041.403	-180.774	322.418
199711041	6	5	1039.869	-184.622	320.906
199711041	6	6	1038.828	-187.304	319.098
199711042	6	1	1038.828	187.304	319.098
199711042	6	2	1039.869	184.622	320.906
199711042	6	3	1041.403	180.774	322.418
199711042	6	4	1036.032	178.557	322.17
199711042	6	5	1034.498	182.422	320.476
199711042	6	6	1033.449	185.133	318.572
199711043	6	1	1038.828	-187.304	319.098
199711043	6	2	1039.869	-184.622	320.906
199711043	6	3	1041.403	-180.774	322.418
199711043	6	4	1046.773	-182.985	322.721
199711043	6	5	1045.239	-186.818	321.376
199711043	6	6	1044.193	-189.503	319.676
199711044	6	1	1044.193	189.503	319.676
199711044	6	2	1045.239	186.818	321.376
199711044	6	3	1046.773	182.985	322.721
199711044	6	4	1041.403	180.774	322.418
199711044	6	5	1039.869	184.622	320.906
199711044	6	6	1038.828	187.304	319.098
199711045	9	1	1027.573	-184.182	317.218
199711045	9	2	1034.77	-187.048	317.841

199711045	9	3	1035.576	-185.359	314.983
199711045	9	4	1029.768	-183.134	314.608
199711045	9	5	1029.599	-183.486	315.204
199711045	9	6	1027.969	-183.352	315.814
199711045	9	7	1028.659	-181.755	315.046
199711045	9	8	1029.599	-183.486	315.204
199711045	9	9	1027.969	-183.352	315.814
199711046	9	1	1027.969	183.352	315.814
199711046	9	2	1029.599	183.486	315.204
199711046	9	3	1028.659	181.755	315.046
199711046	9	4	1027.969	183.352	315.814
199711046	9	5	1029.599	183.486	315.204
199711046	9	6	1029.768	183.134	314.608
199711046	9	7	1035.576	185.359	314.983
199711046	9	8	1034.77	187.048	317.841
199711046	9	9	1027.573	184.182	317.218
199711047	4	1	1034.77	-187.048	317.841
199711047	4	2	1041.914	-190.006	318.624
199711047	4	3	1042.81	-188.129	315.449
199711047	4	4	1035.576	-185.359	314.983
199711048	4	1	1035.576	185.359	314.983
199711048	4	2	1042.81	188.129	315.449
199711048	4	3	1041.914	190.006	318.624
199711048	4	4	1034.77	187.048	317.841
199711049	19	1	1041.914	-190.006	318.624
199711049	19	2	1049.103	-192.961	319.38
199711049	19	3	1049.418	-192.3	318.262
199711049	19	4	1050.396	-190.103	316.435
199711049	19	5	1048.498	-189.376	316.312
199711049	19	6	1047.922	-190.731	316.716
199711049	19	7	1047.503	-191.608	318.199
199711049	19	8	1049.418	-192.3	318.262
199711049	19	9	1050.396	-190.103	316.435
199711049	19	10	1048.498	-189.376	316.312
199711049	19	11	1048.36	-189.729	316.088
199711049	19	12	1045.329	-188.568	315.892
199711049	19	13	1044.89	-189.57	316.521
199711049	19	14	1047.922	-190.731	316.716
199711049	19	15	1048.498	-189.376	316.312
199711049	19	16	1048.36	-189.729	316.088
199711049	19	17	1045.329	-188.568	315.892
199711049	19	18	1045.15	-189.026	315.6
199711049	19	19	1042.81	-188.129	315.449
199711050	19	1	1042.81	188.129	315.449
199711050	19	2	1045.15	189.026	315.6
199711050	19	3	1045.329	188.568	315.892
199711050	19	4	1048.36	189.729	316.088

199711050	19	5	1048.498	189.376	316.312
199711050	19	6	1047.922	190.731	316.716
199711050	19	7	1044.89	189.57	316.521
199711050	19	8	1045.329	188.568	315.892
199711050	19	9	1048.36	189.729	316.088
199711050	19	10	1048.498	189.376	316.312
199711050	19	11	1050.396	190.103	316.435
199711050	19	12	1049.418	192.3	318.262
199711050	19	13	1047.503	191.608	318.199
199711050	19	14	1047.922	190.731	316.716
199711050	19	15	1048.498	189.376	316.312
199711050	19	16	1050.396	190.103	316.435
199711050	19	17	1049.418	192.3	318.262
199711050	19	18	1049.103	192.961	319.38
199711050	19	19	1041.914	190.006	318.624
199712051	4	1	1052.17	-189.074	280.773
199712051	4	2	1050.637	-192.692	281.78
199712051	4	3	1057.013	-195.38	281.456
199712051	4	4	1058.547	-191.758	280.501
199712052	4	1	1058.547	191.758	280.501
199712052	4	2	1057.013	195.38	281.456
199712052	4	3	1050.637	192.692	281.78
199712052	4	4	1052.17	189.074	280.773
199712053	4	1	1058.547	-191.758	280.501
199712053	4	2	1057.013	-195.38	281.456
199712053	4	3	1063.389	-198.068	281.14
199712053	4	4	1064.923	-194.44	280.248
199712054	4	1	1064.923	194.44	280.248
199712054	4	2	1063.389	198.068	281.14
199712054	4	3	1057.013	195.38	281.456
199712054	4	4	1058.547	191.758	280.501
199712083	4	1	1064.923	-194.44	280.248
199712083	4	2	1063.389	-198.068	281.14
199712083	4	3	1069.032	-200.443	280.887
199712083	4	4	1071.299	-197.117	280.038
199712084	4	1	1071.299	197.117	280.038
199712084	4	2	1069.032	200.443	280.887
199712084	4	3	1063.389	198.068	281.14
199712084	4	4	1064.923	194.44	280.248
199713037	6	1	1049.684	-191.467	320.331
199713037	6	2	1050.637	-189.032	321.771
199713037	6	3	1052.17	-185.206	323.048
199713037	6	4	1056.961	-187.176	323.341
199713037	6	5	1055.526	-190.752	322.187
199713037	6	6	1054.583	-193.156	320.852
199713038	6	1	1054.583	193.156	320.852
199713038	6	2	1055.526	190.752	322.187

199713038	6	3	1056.961	187.176	323.341
199713038	6	4	1052.17	185.206	323.048
199713038	6	5	1050.637	189.032	321.771
199713038	6	6	1049.684	191.467	320.331
199713039	6	1	1054.583	-193.156	320.852
199713039	6	2	1055.526	-190.752	322.187
199713039	6	3	1056.961	-187.176	323.341
199713039	6	4	1061.732	-189.139	323.623
199713039	6	5	1060.395	-192.472	322.527
199713039	6	6	1059.476	-194.808	321.303
199713040	6	1	1059.476	194.808	321.303
199713040	6	2	1060.395	192.472	322.527
199713040	6	3	1061.732	189.139	323.623
199713040	6	4	1056.961	187.176	323.341
199713040	6	5	1055.526	190.752	322.187
199713040	6	6	1054.583	193.156	320.852
199713041	6	1	1059.476	-194.808	321.303
199713041	6	2	1060.395	-192.472	322.527
199713041	6	3	1061.732	-189.139	323.623
199713041	6	4	1066.502	-191.105	323.879
199713041	6	5	1065.264	-194.197	322.807
199713041	6	6	1064.38	-196.436	321.699
199713042	6	1	1064.38	196.436	321.699
199713042	6	2	1065.264	194.197	322.807
199713042	6	3	1066.502	191.105	323.879
199713042	6	4	1061.732	189.139	323.623
199713042	6	5	1060.395	192.472	322.527
199713042	6	6	1059.476	194.808	321.303
199713043	6	1	1064.38	-196.436	321.699
199713043	6	2	1065.264	-194.197	322.807
199713043	6	3	1066.502	-191.105	323.879
199713043	6	4	1071.299	-193.085	324.096
199713043	6	5	1070.149	-195.964	323.038
199713043	6	6	1068.333	-197.73	321.984
199713044	6	1	1068.333	197.73	321.984
199713044	6	2	1070.149	195.964	323.038
199713044	6	3	1071.299	193.085	324.096
199713044	6	4	1066.502	191.105	323.879
199713044	6	5	1065.264	194.197	322.807
199713044	6	6	1064.38	196.436	321.699
199713045	4	1	1049.103	-192.961	319.38
199713045	4	2	1055.739	-194.873	320.329
199713045	4	3	1056.235	-193.954	317.254
199713045	4	4	1049.87	-191.354	316.663
199713046	4	1	1049.87	191.354	316.663
199713046	4	2	1056.235	193.954	317.254
199713046	4	3	1055.739	194.873	320.329

199713046	4	4	1049.103	192.961	319.38
199713047	4	1	1055.739	-194.873	320.329
199713047	4	2	1062.368	-196.8	321.087
199713047	4	3	1062.594	-196.55	317.857
199713047	4	4	1056.235	-193.954	317.254
199713048	4	1	1056.235	193.954	317.254
199713048	4	2	1062.594	196.55	317.857
199713048	4	3	1062.368	196.8	321.087
199713048	4	4	1055.739	194.873	320.329
199713049	8	1	1062.368	-196.8	321.087
199713049	8	2	1067.898	-198.418	321.61
199713049	8	3	1067.898	-198.714	318.375
199713049	8	4	1066.96	-198.332	318.282
199713049	8	5	1066.947	-198.264	319.38
199713049	8	6	1063.65	-197.098	319.079
199713049	8	7	1063.728	-197.013	317.966
199713049	8	8	1062.594	-196.55	317.857
199713050	8	1	1062.594	196.55	317.857
199713050	8	2	1063.728	197.013	317.966
199713050	8	3	1063.65	197.098	319.079
199713050	8	4	1066.947	198.264	319.38
199713050	8	5	1066.96	198.332	318.282
199713050	8	6	1067.898	198.714	318.375
199713050	8	7	1067.898	198.418	321.61
199713050	8	8	1062.368	196.8	321.087
199714065	4	1	1073.724	-205.128	281.201
199714065	4	2	1078.977	-210.374	281.549
199714065	4	3	1081.806	-207.605	280.778
199714065	4	4	1076.553	-202.362	280.404
199714067	4	1	1078.977	-210.374	281.549
199714067	4	2	1084.23	-215.62	281.903
199714067	4	3	1087.06	-212.848	281.164
199714067	4	4	1081.806	-207.605	280.778
199714097	4	1	1069.032	-200.443	280.887
199714097	4	2	1073.724	-205.128	281.201
199714097	4	3	1076.553	-202.362	280.404
199714097	4	4	1071.299	-197.117	280.038
199714098	4	1	1071.299	197.117	280.038
199714098	4	2	1076.553	202.362	280.404
199714098	4	3	1073.724	205.128	281.201
199714098	4	4	1069.032	200.443	280.887
199714100	4	1	1076.553	202.362	280.404
199714100	4	2	1081.806	207.605	280.778
199714100	4	3	1078.977	210.374	281.549
199714100	4	4	1073.724	205.128	281.201
199714102	4	1	1081.806	207.605	280.778
199714102	4	2	1087.06	212.848	281.164

199714102	4	3	1084.23	215.62	281.903
199714102	4	4	1078.977	210.374	281.549
199714103	4	1	1084.23	-215.62	281.903
199714103	4	2	1089.484	-220.863	282.281
199714103	4	3	1092.313	-218.09	281.554
199714103	4	4	1087.06	-212.848	281.164
199714104	4	1	1087.06	212.848	281.164
199714104	4	2	1092.313	218.09	281.554
199714104	4	3	1089.484	220.863	282.281
199714104	4	4	1084.23	215.62	281.903
199715049	6	1	1068.433	-197.573	322.068
199715049	6	2	1069.598	-195.737	323.017
199715049	6	3	1071.299	-193.085	324.096
199715049	6	4	1076.571	-198.47	323.134
199715049	6	5	1074.449	-200.703	321.997
199715049	6	6	1073.024	-202.215	321.11
199715050	6	1	1073.024	202.215	321.11
199715050	6	2	1074.449	200.703	321.997
199715050	6	3	1076.571	198.47	323.134
199715050	6	4	1071.299	193.085	324.096
199715050	6	5	1069.598	195.737	323.017
199715050	6	6	1068.433	197.573	322.068
199715051	6	1	1083.523	-212.921	319.059
199715051	6	2	1084.933	-211.424	319.948
199715051	6	3	1087.055	-209.194	321.044
199715051	6	4	1092.313	-214.564	320.085
199715051	6	5	1090.191	-216.788	319.046
199715051	6	6	1088.756	-218.313	318.123
199715052	6	1	1088.756	218.313	318.123
199715052	6	2	1090.191	216.788	319.046
199715052	6	3	1092.313	214.564	320.085
199715052	6	4	1087.055	209.194	321.044
199715052	6	5	1084.933	211.424	319.948
199715052	6	6	1083.523	212.921	319.059
199715053	6	1	1073.024	-202.215	321.11
199715053	6	2	1074.449	-200.703	321.997
199715053	6	3	1076.571	-198.47	323.134
199715053	6	4	1081.813	-203.831	322.098
199715053	6	5	1079.691	-206.066	320.939
199715053	6	6	1078.285	-207.559	320.049
199715054	6	1	1078.285	207.559	320.049
199715054	6	2	1079.691	206.066	320.939
199715054	6	3	1081.813	203.831	322.098
199715054	6	4	1076.571	198.47	323.134
199715054	6	5	1074.449	200.703	321.997
199715054	6	6	1073.024	202.215	321.11
199715055	6	1	1078.285	-207.559	320.049

199715055	6	2	1079.691	-206.066	320.939
199715055	6	3	1081.813	-203.831	322.098
199715055	6	4	1087.055	-209.194	321.044
199715055	6	5	1084.933	-211.424	319.948
199715055	6	6	1083.523	-212.921	319.059
199715056	6	1	1083.523	212.921	319.059
199715056	6	2	1084.933	211.424	319.948
199715056	6	3	1087.055	209.194	321.044
199715056	6	4	1081.813	203.831	322.098
199715056	6	5	1079.691	206.066	320.939
199715056	6	6	1078.285	207.559	320.049
199715057	4	1	1067.898	-198.418	321.61
199715057	4	2	1071.286	-201.89	320.876
199715057	4	3	1071.286	-202.18	317.71
199715057	4	4	1067.898	-198.716	318.359
199715058	4	1	1067.898	198.716	318.359
199715058	4	2	1071.286	202.18	317.71
199715058	4	3	1071.286	201.89	320.876
199715058	4	4	1067.898	198.418	321.61
199715059	4	1	1071.286	-201.89	320.876
199715059	4	2	1075.482	-206.186	319.995
199715059	4	3	1075.482	-206.519	316.352
199715059	4	4	1071.286	-202.23	317.155
199715060	4	1	1071.286	202.23	317.155
199715060	4	2	1075.482	206.519	316.352
199715060	4	3	1075.482	206.186	319.995
199715060	4	4	1071.286	201.89	320.876
199715061	4	1	1075.482	-206.186	319.995
199715061	4	2	1079.678	-210.477	319.163
199715061	4	3	1079.678	-210.808	315.548
199715061	4	4	1075.482	-206.519	316.352
199715062	4	1	1075.482	206.519	316.352
199715062	4	2	1079.678	210.808	315.548
199715062	4	3	1079.678	210.477	319.163
199715062	4	4	1075.482	206.186	319.995
199715063	4	1	1079.678	-210.477	319.163
199715063	4	2	1083.874	-214.763	318.387
199715063	4	3	1083.874	-215.097	314.745
199715063	4	4	1079.678	-210.808	315.548
199715064	4	1	1079.678	210.808	315.548
199715064	4	2	1083.874	215.097	314.745
199715064	4	3	1083.874	214.763	318.387
199715064	4	4	1079.678	210.477	319.163
199715065	4	1	1083.874	-214.763	318.387
199715065	4	2	1088.069	-219.045	317.664
199715065	4	3	1088.069	-219.385	313.942
199715065	4	4	1083.874	-215.097	314.745

199715066	4	1	1083.874	215.097	314.745
199715066	4	2	1088.069	219.385	313.942
199715066	4	3	1088.069	219.045	317.664
199715066	4	4	1083.874	214.763	318.387
199716072	4	1	1094.421	-225.79	282.64
199716072	4	2	1099.358	-230.717	283
199716072	4	3	1102.187	-227.943	282.291
199716072	4	4	1097.25	-223.016	281.922
199716073	4	1	1097.25	223.016	281.922
199716073	4	2	1102.187	227.943	282.291
199716073	4	3	1099.358	230.717	283
199716073	4	4	1094.421	225.79	282.64
199716074	4	1	1099.358	-230.717	283
199716074	4	2	1104.295	-235.644	283.36
199716074	4	3	1107.124	-232.869	282.661
199716074	4	4	1102.187	-227.943	282.291
199716075	4	1	1102.187	227.943	282.291
199716075	4	2	1107.124	232.869	282.661
199716075	4	3	1104.295	235.644	283.36
199716075	4	4	1099.358	230.717	283
199716076	4	1	1104.295	-235.644	283.36
199716076	4	2	1109.232	-240.571	283.721
199716076	4	3	1112.061	-237.795	283.031
199716076	4	4	1107.124	-232.869	282.661
199716077	4	1	1107.124	232.869	282.661
199716077	4	2	1112.061	237.795	283.031
199716077	4	3	1109.232	240.571	283.721
199716077	4	4	1104.295	235.644	283.36
199716103	4	1	1089.484	-220.863	282.281
199716103	4	2	1094.421	-225.79	282.64
199716103	4	3	1097.25	-223.016	281.922
199716103	4	4	1092.313	-218.09	281.554
199716104	4	1	1092.313	218.09	281.554
199716104	4	2	1097.25	223.016	281.922
199716104	4	3	1094.421	225.79	282.64
199716104	4	4	1089.484	220.863	282.281
199717051	6	1	1088.776	-218.292	318.136
199717051	6	2	1090.191	-216.788	319.046
199717051	6	3	1092.313	-214.564	320.085
199717051	6	4	1097.26	-219.577	319.608
199717051	6	5	1095.138	-221.823	318.344
199717051	6	6	1093.79	-223.254	317.478
199717052	6	1	1093.79	223.254	317.478
199717052	6	2	1095.138	221.823	318.344
199717052	6	3	1097.26	219.577	319.608
199717052	6	4	1092.313	214.564	320.085
199717052	6	5	1090.191	216.788	319.046

199717052	6	6	1088.776	218.292	318.136
199717053	6	1	1103.625	-233.265	316.648
199717053	6	2	1105	-231.806	317.514
199717053	6	3	1107.121	-229.594	318.418
199717053	6	4	1112.061	-234.572	318.25
199717053	6	5	1109.939	-236.782	317.372
199717053	6	6	1108.463	-238.344	316.493
199717054	6	1	1108.463	238.344	316.493
199717054	6	2	1109.939	236.782	317.372
199717054	6	3	1112.061	234.572	318.25
199717054	6	4	1107.121	229.594	318.418
199717054	6	5	1105	231.806	317.514
199717054	6	6	1103.625	233.265	316.648
199717055	6	1	1093.79	-223.254	317.478
199717055	6	2	1095.138	-221.823	318.344
199717055	6	3	1097.26	-219.602	319.334
199717055	6	4	1102.191	-224.607	318.774
199717055	6	5	1100.069	-226.824	317.82
199717055	6	6	1098.736	-228.239	316.979
199717056	6	1	1098.736	228.239	316.979
199717056	6	2	1100.069	226.824	317.82
199717056	6	3	1102.191	224.607	318.774
199717056	6	4	1097.26	219.602	319.334
199717056	6	5	1095.138	221.823	318.344
199717056	6	6	1093.79	223.254	317.478
199717057	6	1	1098.736	-228.239	316.979
199717057	6	2	1100.069	-226.824	317.82
199717057	6	3	1102.191	-224.607	318.774
199717057	6	4	1107.121	-229.594	318.418
199717057	6	5	1105	-231.806	317.514
199717057	6	6	1103.625	-233.265	316.648
199717058	6	1	1103.625	233.265	316.648
199717058	6	2	1105	231.806	317.514
199717058	6	3	1107.121	229.594	318.418
199717058	6	4	1102.191	224.607	318.774
199717058	6	5	1100.069	226.824	317.82
199717058	6	6	1098.736	228.239	316.979
199717059	4	1	1088.069	-219.045	317.664
199717059	4	2	1092.01	-223.057	317.086
199717059	4	3	1092.01	-223.367	313.702
199717059	4	4	1088.069	-219.374	314.067
199717060	4	1	1088.069	219.374	314.067
199717060	4	2	1092.01	223.367	313.702
199717060	4	3	1092.01	223.057	317.086
199717060	4	4	1088.069	219.045	317.664
199717061	4	1	1092.01	-223.057	317.086
199717061	4	2	1095.952	-227.058	316.638

199717061	4	3	1095.952	-227.36	313.338
199717061	4	4	1092.01	-223.367	313.702
199717062	4	1	1092.01	223.367	313.702
199717062	4	2	1095.952	227.36	313.338
199717062	4	3	1095.952	227.058	316.638
199717062	4	4	1092.01	223.057	317.086
199717063	4	1	1095.952	-227.058	316.638
199717063	4	2	1099.893	-231.047	316.316
199717063	4	3	1099.893	-231.352	312.974
199717063	4	4	1095.952	-227.36	313.338
199717064	4	1	1095.952	227.36	313.338
199717064	4	2	1099.893	231.352	312.974
199717064	4	3	1099.893	231.047	316.316
199717064	4	4	1095.952	227.058	316.638
199717065	4	1	1099.893	-231.047	316.316
199717065	4	2	1103.834	-235.022	316.139
199717065	4	3	1103.834	-235.345	312.61
199717065	4	4	1099.893	-231.352	312.974
199717066	4	1	1099.893	231.352	312.974
199717066	4	2	1103.834	235.345	312.61
199717066	4	3	1103.834	235.022	316.139
199717066	4	4	1099.893	231.047	316.316
199717067	4	1	1103.834	-235.022	316.139
199717067	4	2	1107.817	-239.028	316.097
199717067	4	3	1107.817	-239.381	312.242
199717067	4	4	1103.834	-235.345	312.61
199717068	4	1	1103.834	235.345	312.61
199717068	4	2	1107.817	239.381	312.242
199717068	4	3	1107.817	239.028	316.097
199717068	4	4	1103.834	235.022	316.139
199718062	4	1	1112.061	237.795	283.031
199718062	4	2	1116.999	242.722	283.403
199718062	4	3	1114.17	245.499	284.084
199718062	4	4	1109.232	240.571	283.721
199718064	4	1	1116.999	242.722	283.403
199718064	4	2	1121.936	247.648	283.776
199718064	4	3	1119.107	250.426	284.448
199718064	4	4	1114.17	245.499	284.084
199718066	4	1	1121.936	247.648	283.776
199718066	4	2	1126.874	252.575	284.15
199718066	4	3	1124.045	255.354	284.812
199718066	4	4	1119.107	250.426	284.448
199718093	4	1	1109.232	-240.571	283.721
199718093	4	2	1114.17	-245.499	284.084
199718093	4	3	1116.999	-242.722	283.403
199718093	4	4	1112.061	-237.795	283.031
199718095	4	1	1114.17	-245.499	284.084

199718095	4	2	1119.107	-250.426	284.448
199718095	4	3	1121.936	-247.648	283.776
199718095	4	4	1116.999	-242.722	283.403
199718097	4	1	1119.107	-250.426	284.448
199718097	4	2	1124.045	-255.354	284.812
199718097	4	3	1126.874	-252.575	284.15
199718097	4	4	1121.936	-247.648	283.776
199718099	4	1	1124.045	-255.354	284.812
199718099	4	2	1128.983	-260.281	285.178
199718099	4	3	1131.812	-257.501	284.524
199718099	4	4	1126.874	-252.575	284.15
199718100	4	1	1126.874	252.575	284.15
199718100	4	2	1131.812	257.501	284.524
199718100	4	3	1128.983	260.281	285.178
199718100	4	4	1124.045	255.354	284.812
199719049	6	1	1108.511	-238.292	316.523
199719049	6	2	1109.939	-236.782	317.372
199719049	6	3	1112.061	-234.572	318.25
199719049	6	4	1117.008	-239.542	318.243
199719049	6	5	1114.886	-241.749	317.405
199719049	6	6	1113.453	-243.262	316.58
199719050	6	1	1113.453	243.262	316.58
199719050	6	2	1114.886	241.749	317.405
199719050	6	3	1117.008	239.542	318.243
199719050	6	4	1112.061	234.572	318.25
199719050	6	5	1109.939	236.782	317.372
199719050	6	6	1108.511	238.292	316.523
199719051	6	1	1123.296	-253.176	316.719
199719051	6	2	1124.748	-251.644	317.534
199719051	6	3	1126.869	-249.439	318.356
199719051	6	4	1131.812	-254.401	318.403
199719051	6	5	1129.69	-256.604	317.595
199719051	6	6	1128.23	-258.144	316.787
199719052	6	1	1128.23	258.144	316.787
199719052	6	2	1129.69	256.604	317.595
199719052	6	3	1131.812	254.401	318.403
199719052	6	4	1126.869	249.439	318.356
199719052	6	5	1124.748	251.644	317.534
199719052	6	6	1123.296	253.176	316.719
199719053	6	1	1113.453	-243.262	316.58
199719053	6	2	1114.886	-241.749	317.405
199719053	6	3	1117.008	-239.542	318.243
199719053	6	4	1121.939	-244.49	318.307
199719053	6	5	1119.817	-246.696	317.47
199719053	6	6	1118.375	-248.219	316.651
199719054	6	1	1118.375	248.219	316.651
199719054	6	2	1119.817	246.696	317.47

199719054	6	3	1121.939	244.49	318.307
199719054	6	4	1117.008	239.542	318.243
199719054	6	5	1114.886	241.749	317.405
199719054	6	6	1113.453	243.262	316.58
199719055	6	1	1118.375	-248.219	316.651
199719055	6	2	1119.817	-246.696	317.47
199719055	6	3	1121.939	-244.49	318.307
199719055	6	4	1126.869	-249.439	318.356
199719055	6	5	1124.748	-251.644	317.534
199719055	6	6	1123.296	-253.176	316.719
199719056	6	1	1123.296	253.176	316.719
199719056	6	2	1124.748	251.644	317.534
199719056	6	3	1126.869	249.439	318.356
199719056	6	4	1121.939	244.49	318.307
199719056	6	5	1119.817	246.696	317.47
199719056	6	6	1118.375	248.219	316.651
199719057	4	1	1107.817	-239.028	316.097
199719057	4	2	1111.759	-242.983	316.147
199719057	4	3	1111.759	-243.318	312.492
199719057	4	4	1107.817	-239.361	312.459
199719058	4	1	1107.817	239.361	312.459
199719058	4	2	1111.759	243.318	312.492
199719058	4	3	1111.759	242.983	316.147
199719058	4	4	1107.817	239.028	316.097
199719059	4	1	1111.759	-242.983	316.147
199719059	4	2	1115.7	-246.937	316.212
199719059	4	3	1115.7	-247.274	312.524
199719059	4	4	1111.759	-243.318	312.492
199719060	4	1	1111.759	243.318	312.492
199719060	4	2	1115.7	247.274	312.524
199719060	4	3	1115.7	246.937	316.212
199719060	4	4	1111.759	242.983	316.147
199719061	4	1	1115.7	-246.937	316.212
199719061	4	2	1119.641	-250.89	316.276
199719061	4	3	1119.641	-251.231	312.557
199719061	4	4	1115.7	-247.274	312.524
199719062	4	1	1115.7	247.274	312.524
199719062	4	2	1119.641	251.231	312.557
199719062	4	3	1119.641	250.89	316.276
199719062	4	4	1115.7	246.937	316.212
199719063	4	1	1119.641	-250.89	316.276
199719063	4	2	1123.582	-254.844	316.338
199719063	4	3	1123.582	-255.187	312.589
199719063	4	4	1119.641	-251.231	312.557
199719064	4	1	1119.641	251.231	312.557
199719064	4	2	1123.582	255.187	312.589
199719064	4	3	1123.582	254.844	316.338

199719064	4	4	1119.641	250.89	316.276
199719065	4	1	1123.582	-254.844	316.338
199719065	4	2	1127.568	-258.843	316.401
199719065	4	3	1127.568	-259.189	312.622
199719065	4	4	1123.582	-255.187	312.589
199719066	4	1	1123.582	255.187	312.589
199719066	4	2	1127.568	259.189	312.622
199719066	4	3	1127.568	258.843	316.401
199719066	4	4	1123.582	254.844	316.338
199720063	4	1	1133.233	-264.522	285.493
199720063	4	2	1137.483	-268.763	285.81
199720063	4	3	1140.312	-265.981	285.172
199720063	4	4	1136.062	-261.741	284.847
199720064	4	1	1136.062	261.741	284.847
199720064	4	2	1140.312	265.981	285.172
199720064	4	3	1137.483	268.763	285.81
199720064	4	4	1133.233	264.522	285.493
199720065	4	1	1137.483	-268.763	285.81
199720065	4	2	1141.733	-273.003	286.127
199720065	4	3	1144.562	-270.222	285.497
199720065	4	4	1140.312	-265.981	285.172
199720066	4	1	1140.312	265.981	285.172
199720066	4	2	1144.562	270.222	285.497
199720066	4	3	1141.733	273.003	286.127
199720066	4	4	1137.483	268.763	285.81
199720068	4	1	1144.562	270.222	285.497
199720068	4	2	1148.812	274.461	285.822
199720068	4	3	1145.983	277.244	286.445
199720068	4	4	1141.733	273.003	286.127
199720093	4	1	1128.983	-260.281	285.178
199720093	4	2	1133.233	-264.522	285.493
199720093	4	3	1136.062	-261.741	284.847
199720093	4	4	1131.812	-257.501	284.524
199720094	4	1	1131.812	257.501	284.524
199720094	4	2	1136.062	261.741	284.847
199720094	4	3	1133.233	264.522	285.493
199720094	4	4	1128.983	260.281	285.178
199720099	4	1	1141.733	-273.003	286.127
199720099	4	2	1145.983	-277.244	286.445
199720099	4	3	1148.812	-274.461	285.822
199720099	4	4	1144.562	-270.222	285.497
199721049	6	1	1128.27	-258.102	316.809
199721049	6	2	1129.69	-256.604	317.595
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199721049	6	4	1136.073	-258.678	318.442
199721049	6	5	1133.951	-260.88	317.646
199721049	6	6	1132.525	-262.384	316.866

199721050	6	1	1132.525	262.384	316.866
199721050	6	2	1133.951	260.88	317.646
199721050	6	3	1136.073	258.678	318.442
199721050	6	4	1131.812	254.401	318.403
199721050	6	5	1129.69	256.604	317.595
199721050	6	6	1128.27	258.102	316.809
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199721051	6	2	1142.441	-269.401	317.744
199721051	6	3	1144.563	-267.201	318.514
199721051	6	4	1148.812	-271.466	318.548
199721051	6	5	1146.69	-273.665	317.79
199721051	6	6	1145.248	-275.182	317.029
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199721052	6	2	1146.69	273.665	317.79
199721052	6	3	1148.812	271.466	318.548
199721052	6	4	1144.563	267.201	318.514
199721052	6	5	1142.441	269.401	317.744
199721052	6	6	1141.004	270.914	316.976
199721053	6	1	1132.525	-262.384	316.866
199721053	6	2	1133.951	-260.88	317.646
199721053	6	3	1136.073	-258.678	318.442
199721053	6	4	1140.318	-262.939	318.479
199721053	6	5	1138.196	-265.141	317.696
199721053	6	6	1136.764	-266.649	316.922
199721054	6	1	1136.764	266.649	316.922
199721054	6	2	1138.196	265.141	317.696
199721054	6	3	1140.318	262.939	318.479
199721054	6	4	1136.073	258.678	318.442
199721054	6	5	1133.951	260.88	317.646
199721054	6	6	1132.525	262.384	316.866
199721055	6	1	1136.764	-266.649	316.922
199721055	6	2	1138.196	-265.141	317.696
199721055	6	3	1140.318	-262.939	318.479
199721055	6	4	1144.563	-267.201	318.514
199721055	6	5	1142.441	-269.401	317.744
199721055	6	6	1141.004	-270.914	316.976
199721056	6	1	1141.004	270.914	316.976
199721056	6	2	1142.441	269.401	317.744
199721056	6	3	1144.563	267.201	318.514
199721056	6	4	1140.318	262.939	318.479
199721056	6	5	1138.196	265.141	317.696
199721056	6	6	1136.764	266.649	316.922
199721057	4	1	1127.568	-258.843	316.401
199721057	4	2	1130.965	-262.251	316.452
199721057	4	3	1130.965	-262.585	312.805
199721057	4	4	1127.568	-259.175	312.775
199721058	4	1	1127.568	259.175	312.775

199721058	4	2	1130.965	262.585	312.805
199721058	4	3	1130.965	262.251	316.452
199721058	4	4	1127.568	258.843	316.401
199721059	4	1	1130.965	-262.251	316.452
199721059	4	2	1134.362	-265.659	316.503
199721059	4	3	1134.362	-265.995	312.835
199721059	4	4	1130.965	-262.585	312.805
199721060	4	1	1130.965	262.585	312.805
199721060	4	2	1134.362	265.995	312.835
199721060	4	3	1134.362	265.659	316.503
199721060	4	4	1130.965	262.251	316.452
199721061	4	1	1134.362	-265.659	316.503
199721061	4	2	1137.759	-269.067	316.553
199721061	4	3	1137.759	-269.405	312.865
199721061	4	4	1134.362	-265.995	312.835
199721062	4	1	1134.362	265.995	312.835
199721062	4	2	1137.759	269.405	312.865
199721062	4	3	1137.759	269.067	316.553
199721062	4	4	1134.362	265.659	316.503
199721063	4	1	1137.759	-269.067	316.553
199721063	4	2	1141.156	-272.475	316.603
199721063	4	3	1141.156	-272.815	312.895
199721063	4	4	1137.759	-269.405	312.865
199721064	4	1	1137.759	269.405	312.865
199721064	4	2	1141.156	272.815	312.895
199721064	4	3	1141.156	272.475	316.603
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199721065	5	1	1141.156	-272.475	316.603
199721065	5	2	1144.568	-275.899	316.651
199721065	5	3	1144.568	-276.131	314.12
199721065	5	4	1145.466	-275.295	313.406
199721065	5	5	1141.156	-272.755	313.547
199721066	5	1	1141.156	272.755	313.547
199721066	5	2	1145.466	275.295	313.406
199721066	5	3	1144.568	276.131	314.12
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199721066	5	5	1141.156	272.475	316.603
199722063	4	1	1150.795	-282.046	286.806
199722063	4	2	1155.608	-286.848	287.167
199722063	4	3	1158.437	-284.063	286.562
199722063	4	4	1153.624	-279.262	286.192
199722065	4	1	1155.608	-286.848	287.167
199722065	4	2	1160.42	-291.649	287.531
199722065	4	3	1163.25	-288.865	286.934
199722065	4	4	1158.437	-284.063	286.562
199722066	4	1	1158.437	284.063	286.562
199722066	4	2	1163.25	288.865	286.934

199722066	4	3	1160.42	291.649	287.531
199722066	4	4	1155.608	286.848	287.167
199722068	4	1	1163.25	288.865	286.934
199722068	4	2	1168.062	293.665	287.306
199722068	4	3	1165.233	296.451	287.895
199722068	4	4	1160.42	291.649	287.531
199722093	4	1	1145.983	-277.244	286.445
199722093	4	2	1150.795	-282.046	286.806
199722093	4	3	1153.624	-279.262	286.192
199722093	4	4	1148.812	-274.461	285.822
199722094	4	1	1148.812	274.461	285.822
199722094	4	2	1153.624	279.262	286.192
199722094	4	3	1150.795	282.046	286.806
199722094	4	4	1145.983	277.244	286.445
199722096	4	1	1153.624	279.262	286.192
199722096	4	2	1158.437	284.063	286.562
199722096	4	3	1155.608	286.848	287.167
199722096	4	4	1150.795	282.046	286.806
199722099	4	1	1160.42	-291.649	287.531
199722099	4	2	1165.233	-296.451	287.895
199722099	4	3	1168.062	-293.665	287.306
199722099	4	4	1163.25	-288.865	286.934
199723039	6	1	1145.283	-275.145	317.048
199723039	6	2	1146.69	-273.665	317.79
199723039	6	3	1148.812	-271.466	318.548
199723039	6	4	1153.631	-276.305	318.584
199723039	6	5	1151.51	-278.503	317.84
199723039	6	6	1150.096	-279.989	317.105
199723040	6	1	1150.096	279.989	317.105
199723040	6	2	1151.51	278.503	317.84
199723040	6	3	1153.631	276.305	318.584
199723040	6	4	1148.812	271.466	318.548
199723040	6	5	1146.69	273.665	317.79
199723040	6	6	1145.283	275.145	317.048
199723041	6	1	1159.691	-289.643	317.214
199723041	6	2	1161.117	-288.146	317.933
199723041	6	3	1163.239	-285.951	318.648
199723041	6	4	1168.062	-290.794	318.676
199723041	6	5	1165.94	-292.988	317.976
199723041	6	6	1164.509	-294.49	317.266
199723042	6	1	1164.509	294.49	317.266
199723042	6	2	1165.94	292.988	317.976
199723042	6	3	1168.062	290.794	318.676
199723042	6	4	1163.239	285.951	318.648
199723042	6	5	1161.117	288.146	317.933
199723042	6	6	1159.691	289.643	317.214
199723043	6	1	1150.096	-279.989	317.105

199723043	6	2	1151.51	-278.503	317.84
199723043	6	3	1153.631	-276.305	318.584
199723043	6	4	1158.435	-281.128	318.617
199723043	6	5	1156.313	-283.324	317.888
199723043	6	6	1154.893	-284.816	317.161
199723044	6	1	1154.893	284.816	317.161
199723044	6	2	1156.313	283.324	317.888
199723044	6	3	1158.435	281.128	318.617
199723044	6	4	1153.631	276.305	318.584
199723044	6	5	1151.51	278.503	317.84
199723044	6	6	1150.096	279.989	317.105
199723045	6	1	1154.893	-284.816	317.161
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199723045	6	3	1158.435	-281.128	318.617
199723045	6	4	1163.239	-285.951	318.648
199723045	6	5	1161.117	-288.146	317.933
199723045	6	6	1159.691	-289.643	317.214
199723046	6	1	1159.691	289.643	317.214
199723046	6	2	1161.117	288.146	317.933
199723046	6	3	1163.239	285.951	318.648
199723046	6	4	1158.435	281.128	318.617
199723046	6	5	1156.313	283.324	317.888
199723046	6	6	1154.893	284.816	317.161
199723047	4	1	1144.568	-275.899	316.651
199723047	4	2	1148.41	-279.755	316.704
199723047	4	3	1148.41	-280.085	313.092
199723047	4	4	1144.568	-276.228	313.065
199723048	4	1	1144.568	276.228	313.065
199723048	4	2	1148.41	280.085	313.092
199723048	4	3	1148.41	279.755	316.704
199723048	4	4	1144.568	275.899	316.651
199723049	4	1	1148.41	-279.755	316.704
199723049	4	2	1152.253	-283.61	316.756
199723049	4	3	1152.253	-283.943	313.118
199723049	4	4	1148.41	-280.085	313.092
199723050	4	1	1148.41	280.085	313.092
199723050	4	2	1152.253	283.943	313.118
199723050	4	3	1152.253	283.61	316.756
199723050	4	4	1148.41	279.755	316.704
199723051	4	1	1152.253	-283.61	316.756
199723051	4	2	1156.095	-287.466	316.806
199723051	4	3	1156.095	-287.801	313.145
199723051	4	4	1152.253	-283.943	313.118
199723052	4	1	1152.253	283.943	313.118
199723052	4	2	1156.095	287.801	313.145
199723052	4	3	1156.095	287.466	316.806
199723052	4	4	1152.253	283.61	316.756

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199723053	4	2	1159.937	-291.321	316.855
199723053	4	3	1159.937	-291.658	313.172
199723053	4	4	1156.095	-287.801	313.145
199723054	4	1	1156.095	287.801	313.145
199723054	4	2	1159.937	291.658	313.172
199723054	4	3	1159.937	291.321	316.855
199723054	4	4	1156.095	287.466	316.806
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199723055	4	2	1163.818	-295.216	316.903
199723055	4	3	1163.818	-295.555	313.199
199723055	4	4	1159.937	-291.658	313.172
199723056	4	1	1159.937	291.658	313.172
199723056	4	2	1163.818	295.555	313.199
199723056	4	3	1163.818	295.216	316.903
199723056	4	4	1159.937	291.321	316.855
199724062	4	1	1168.062	293.665	287.306
199724062	4	2	1173.048	298.639	287.693
199724062	4	3	1170.219	301.426	288.273
199724062	4	4	1165.233	296.451	287.895
199724063	4	1	1170.219	-301.426	288.273
199724063	4	2	1175.206	-306.401	288.653
199724063	4	3	1178.035	-303.614	288.081
199724063	4	4	1173.048	-298.639	287.693
199724064	4	1	1173.048	298.639	287.693
199724064	4	2	1178.035	303.614	288.081
199724064	4	3	1175.206	306.401	288.653
199724064	4	4	1170.219	301.426	288.273
199724065	4	1	1175.206	-306.401	288.653
199724065	4	2	1180.192	-311.375	289.034
199724065	4	3	1183.021	-308.587	288.47
199724065	4	4	1178.035	-303.614	288.081
199724066	4	1	1178.035	303.614	288.081
199724066	4	2	1183.021	308.587	288.47
199724066	4	3	1180.192	311.375	289.034
199724066	4	4	1175.206	306.401	288.653
199724095	4	1	1165.233	-296.451	287.895
199724095	4	2	1170.219	-301.426	288.273
199724095	4	3	1173.048	-298.639	287.693
199724095	4	4	1168.062	-293.665	287.306
199724101	4	1	1180.192	-311.375	289.034
199724101	4	2	1185.178	-316.35	289.416
199724101	4	3	1188.007	-313.561	288.859
199724101	4	4	1183.021	-308.587	288.47
199724102	4	1	1183.021	308.587	288.47
199724102	4	2	1188.007	313.561	288.859
199724102	4	3	1185.178	316.35	289.416

199724102	4	4	1180.192	311.375	289.034
199725039	6	1	1164.548	-294.448	317.286
199725039	6	2	1165.94	-292.988	317.976
199725039	6	3	1168.062	-290.794	318.676
199725039	6	4	1173.051	-295.804	318.703
199725039	6	5	1170.929	-297.997	318.018
199725039	6	6	1169.53	-299.464	317.335
199725040	6	1	1169.53	299.464	317.335
199725040	6	2	1170.929	297.997	318.018
199725040	6	3	1173.051	295.804	318.703
199725040	6	4	1168.062	290.794	318.676
199725040	6	5	1165.94	292.988	317.976
199725040	6	6	1164.548	294.448	317.286
199725041	6	1	1179.464	-309.461	317.427
199725041	6	2	1180.876	-307.983	318.094
199725041	6	3	1182.998	-305.793	318.748
199725041	6	4	1188.007	-310.824	318.766
199725041	6	5	1185.885	-313.012	318.127
199725041	6	6	1184.468	-314.495	317.47
199725042	6	1	1184.468	314.495	317.47
199725042	6	2	1185.885	313.012	318.127
199725042	6	3	1188.007	310.824	318.766
199725042	6	4	1182.998	305.793	318.748
199725042	6	5	1180.876	307.983	318.094
199725042	6	6	1179.464	309.461	317.427
199725043	6	1	1169.53	-299.464	317.335
199725043	6	2	1170.929	-297.997	318.018
199725043	6	3	1173.051	-295.804	318.703
199725043	6	4	1178.024	-300.799	318.727
199725043	6	5	1175.903	-302.99	318.057
199725043	6	6	1174.497	-304.462	317.383
199725044	6	1	1174.497	304.462	317.383
199725044	6	2	1175.903	302.99	318.057
199725044	6	3	1178.024	300.799	318.727
199725044	6	4	1173.051	295.804	318.703
199725044	6	5	1170.929	297.997	318.018
199725044	6	6	1169.53	299.464	317.335
199725045	6	1	1174.497	-304.462	317.383
199725045	6	2	1175.903	-302.99	318.057
199725045	6	3	1178.024	-300.799	318.727
199725045	6	4	1182.998	-305.793	318.748
199725045	6	5	1180.876	-307.983	318.094
199725045	6	6	1179.464	-309.461	317.427
199725046	6	1	1179.464	309.461	317.427
199725046	6	2	1180.876	307.983	318.094
199725046	6	3	1182.998	305.793	318.748
199725046	6	4	1178.024	300.799	318.727

199725046	6	5	1175.903	302.99	318.057
199725046	6	6	1174.497	304.462	317.383
199725047	4	1	1163.818	-295.216	316.903
199725047	4	2	1167.802	-299.214	316.951
199725047	4	3	1167.802	-299.541	313.372
199725047	4	4	1163.818	-295.541	313.353
199725048	4	1	1163.818	295.541	313.353
199725048	4	2	1167.802	299.541	313.372
199725048	4	3	1167.802	299.214	316.951
199725048	4	4	1163.818	295.216	316.903
199725049	4	1	1167.802	-299.214	316.951
199725049	4	2	1171.785	-303.212	316.997
199725049	4	3	1171.785	-303.542	313.391
199725049	4	4	1167.802	-299.541	313.372
199725050	4	1	1167.802	299.541	313.372
199725050	4	2	1171.785	303.542	313.391
199725050	4	3	1171.785	303.212	316.997
199725050	4	4	1167.802	299.214	316.951
199725051	4	1	1171.785	-303.212	316.997
199725051	4	2	1175.769	-307.21	317.042
199725051	4	3	1175.769	-307.542	313.41
199725051	4	4	1171.785	-303.542	313.391
199725052	4	1	1171.785	303.542	313.391
199725052	4	2	1175.769	307.542	313.41
199725052	4	3	1175.769	307.21	317.042
199725052	4	4	1171.785	303.212	316.997
199725053	4	1	1175.769	-307.21	317.042
199725053	4	2	1179.753	-311.208	317.084
199725053	4	3	1179.753	-311.542	313.429
199725053	4	4	1175.769	-307.542	313.41
199725054	4	1	1175.769	307.542	313.41
199725054	4	2	1179.753	311.542	313.429
199725054	4	3	1179.753	311.208	317.084
199725054	4	4	1175.769	307.21	317.042
199725055	5	1	1179.753	-311.208	317.084
199725055	5	2	1183.763	-315.234	317.125
199725055	5	3	1183.763	-315.477	314.471
199725055	5	4	1184.647	-314.645	313.868
199725055	5	5	1179.753	-311.491	313.996
199725056	5	1	1179.753	311.491	313.996
199725056	5	2	1184.647	314.645	313.868
199725056	5	3	1183.763	315.477	314.471
199725056	5	4	1183.763	315.234	317.125
199725056	5	5	1179.753	311.208	317.084
199726061	4	1	1185.178	-316.35	289.416
199726061	4	2	1189.816	-320.977	289.773
199726061	4	3	1192.646	-318.188	289.223

199726061	4	4	1188.007	-313.561	288.859
199726062	4	1	1188.007	313.561	288.859
199726062	4	2	1192.646	318.188	289.223
199726062	4	3	1189.816	320.977	289.773
199726062	4	4	1185.178	316.35	289.416
199726063	4	1	1189.816	-320.977	289.773
199726063	4	2	1194.455	-325.604	290.131
199726063	4	3	1197.284	-322.815	289.587
199726063	4	4	1192.646	-318.188	289.223
199726064	4	1	1192.646	318.188	289.223
199726064	4	2	1197.284	322.815	289.587
199726064	4	3	1194.455	325.604	290.131
199726064	4	4	1189.816	320.977	289.773
199726065	4	1	1194.455	-325.604	290.131
199726065	4	2	1199.093	-330.232	290.49
199726065	4	3	1201.922	-327.441	289.952
199726065	4	4	1197.284	-322.815	289.587
199726066	4	1	1197.284	322.815	289.587
199726066	4	2	1201.922	327.441	289.952
199726066	4	3	1199.093	330.232	290.49
199726066	4	4	1194.455	325.604	290.131
199726067	4	1	1199.093	-330.232	290.49
199726067	4	2	1203.732	-334.859	290.849
199726067	4	3	1206.561	-332.068	290.317
199726067	4	4	1201.922	-327.441	289.952
199726068	4	1	1201.922	327.441	289.952
199726068	4	2	1206.561	332.068	290.317
199726068	4	3	1203.732	334.859	290.849
199726068	4	4	1199.093	330.232	290.49
199727039	6	1	1184.507	-314.455	317.489
199727039	6	2	1185.885	-313.012	318.127
199727039	6	3	1188.007	-310.824	318.766
199727039	6	4	1192.657	-315.495	318.78
199727039	6	5	1190.535	-317.681	318.156
199727039	6	6	1189.15	-319.13	317.525
199727040	6	1	1189.15	319.13	317.525
199727040	6	2	1190.535	317.681	318.156
199727040	6	3	1192.657	315.495	318.78
199727040	6	4	1188.007	310.824	318.766
199727040	6	5	1185.885	313.012	318.127
199727040	6	6	1184.507	314.455	317.489
199727041	6	1	1198.406	-328.446	317.591
199727041	6	2	1199.803	-326.988	318.206
199727041	6	3	1201.925	-324.804	318.8
199727041	6	4	1206.561	-329.461	318.806
199727041	6	5	1204.439	-331.643	318.227
199727041	6	6	1203.037	-333.106	317.621

199727042	6	1	1203.037	333.106	317.621
199727042	6	2	1204.439	331.643	318.227
199727042	6	3	1206.561	329.461	318.806
199727042	6	4	1201.925	324.804	318.8
199727042	6	5	1199.803	326.988	318.206
199727042	6	6	1198.406	328.446	317.591
199727043	6	1	1189.15	-319.13	317.525
199727043	6	2	1190.535	-317.681	318.156
199727043	6	3	1192.657	-315.495	318.78
199727043	6	4	1197.291	-320.149	318.792
199727043	6	5	1195.169	-322.334	318.182
199727043	6	6	1193.778	-323.788	317.559
199727044	6	1	1193.778	323.788	317.559
199727044	6	2	1195.169	322.334	318.182
199727044	6	3	1197.291	320.149	318.792
199727044	6	4	1192.657	315.495	318.78
199727044	6	5	1190.535	317.681	318.156
199727044	6	6	1189.15	319.13	317.525
199727045	6	1	1193.778	-323.788	317.559
199727045	6	2	1195.169	-322.334	318.182
199727045	6	3	1197.291	-320.149	318.792
199727045	6	4	1201.925	-324.804	318.8
199727045	6	5	1199.803	-326.988	318.206
199727045	6	6	1198.406	-328.446	317.591
199727046	6	1	1198.406	328.446	317.591
199727046	6	2	1199.803	326.988	318.206
199727046	6	3	1201.925	324.804	318.8
199727046	6	4	1197.291	320.149	318.792
199727046	6	5	1195.169	322.334	318.182
199727046	6	6	1193.778	323.788	317.559
199727047	4	1	1183.763	-315.234	317.125
199727047	4	2	1187.468	-318.952	317.162
199727047	4	3	1187.468	-319.277	313.612
199727047	4	4	1183.763	-315.556	313.603
199727048	4	1	1183.763	315.556	313.603
199727048	4	2	1187.468	319.277	313.612
199727048	4	3	1187.468	318.952	317.162
199727048	4	4	1183.763	315.234	317.125
199727049	4	1	1187.468	-318.952	317.162
199727049	4	2	1191.174	-322.67	317.221
199727049	4	3	1191.174	-323	313.621
199727049	4	4	1187.468	-319.277	313.612
199727050	4	1	1187.468	319.277	313.612
199727050	4	2	1191.174	323	313.621
199727050	4	3	1191.174	322.67	317.221
199727050	4	4	1187.468	318.952	317.162
199727051	4	1	1191.174	-322.67	317.221

199727051	4	2	1194.88	-326.393	317.229
199727051	4	3	1194.88	-326.722	313.63
199727051	4	4	1191.174	-323	313.621
199727052	4	1	1191.174	323	313.621
199727052	4	2	1194.88	326.722	313.63
199727052	4	3	1194.88	326.393	317.229
199727052	4	4	1191.174	322.67	317.221
199727053	4	1	1194.88	-326.393	317.229
199727053	4	2	1198.584	-330.112	317.261
199727053	4	3	1198.584	-330.443	313.639
199727053	4	4	1194.88	-326.722	313.63
199727054	4	1	1194.88	326.722	313.63
199727054	4	2	1198.584	330.443	313.639
199727054	4	3	1198.584	330.112	317.261
199727054	4	4	1194.88	326.393	317.229
199727055	4	1	1198.584	-330.112	317.261
199727055	4	2	1202.317	-333.859	317.291
199727055	4	3	1202.317	-334.192	313.648
199727055	4	4	1198.584	-330.443	313.639
199727056	4	1	1198.584	330.443	313.639
199727056	4	2	1202.317	334.192	313.648
199727056	4	3	1202.317	333.859	317.291
199727056	4	4	1198.584	330.112	317.261
199728063	4	1	1203.732	-334.859	290.849
199728063	4	2	1208.544	-339.66	291.223
199728063	4	3	1211.374	-336.868	290.697
199728063	4	4	1206.561	-332.068	290.317
199728064	4	1	1206.561	332.068	290.317
199728064	4	2	1211.374	336.868	290.697
199728064	4	3	1208.544	339.66	291.223
199728064	4	4	1203.732	334.859	290.849
199728065	4	1	1208.544	-339.66	291.223
199728065	4	2	1213.357	-344.461	291.598
199728065	4	3	1216.187	-341.669	291.078
199728065	4	4	1211.374	-336.868	290.697
199728066	4	1	1211.374	336.868	290.697
199728066	4	2	1216.187	341.669	291.078
199728066	4	3	1213.357	344.461	291.598
199728066	4	4	1208.544	339.66	291.223
199728067	4	1	1213.357	-344.461	291.598
199728067	4	2	1218.17	-349.261	291.974
199728067	4	3	1220.999	-346.469	291.459
199728067	4	4	1216.187	-341.669	291.078
199728068	4	1	1216.187	341.669	291.078
199728068	4	2	1220.999	346.469	291.459
199728068	4	3	1218.17	349.261	291.974
199728068	4	4	1213.357	344.461	291.598

199728069	4	1	1218.17	-349.261	291.974
199728069	4	2	1222.983	-354.062	292.351
199728069	4	3	1225.812	-351.269	291.842
199728069	4	4	1220.999	-346.469	291.459
199728070	4	1	1220.999	346.469	291.459
199728070	4	2	1225.812	351.269	291.842
199728070	4	3	1222.983	354.062	292.351
199728070	4	4	1218.17	349.261	291.974
199729039	6	1	1203.076	-333.066	317.638
199729039	6	2	1204.439	-331.643	318.227
199729039	6	3	1206.561	-329.461	318.806
199729039	6	4	1211.381	-334.302	318.81
199729039	6	5	1209.259	-336.484	318.246
199729039	6	6	1207.889	-337.912	317.665
199729040	6	1	1207.889	337.912	317.665
199729040	6	2	1209.259	336.484	318.246
199729040	6	3	1211.381	334.302	318.81
199729040	6	4	1206.561	329.461	318.806
199729040	6	5	1204.439	331.643	318.227
199729040	6	6	1203.076	333.066	317.638
199729041	6	1	1217.484	-347.571	317.711
199729041	6	2	1218.866	-346.133	318.274
199729041	6	3	1220.988	-343.955	318.807
199729041	6	4	1225.812	-348.802	318.8
199729041	6	5	1223.69	-350.979	318.284
199729041	6	6	1222.303	-352.421	317.731
199729042	6	1	1222.303	352.421	317.731
199729042	6	2	1223.69	350.979	318.284
199729042	6	3	1225.812	348.802	318.8
199729042	6	4	1220.988	343.955	318.807
199729042	6	5	1218.866	346.133	318.274
199729042	6	6	1217.484	347.571	317.711
199729043	6	1	1207.889	-337.912	317.665
199729043	6	2	1209.259	-336.484	318.246
199729043	6	3	1211.381	-334.302	318.81
199729043	6	4	1216.184	-339.128	318.81
199729043	6	5	1214.062	-341.308	318.261
199729043	6	6	1212.686	-342.742	317.689
199729044	6	1	1212.686	342.742	317.689
199729044	6	2	1214.062	341.308	318.261
199729044	6	3	1216.184	339.128	318.81
199729044	6	4	1211.381	334.302	318.81
199729044	6	5	1209.259	336.484	318.246
199729044	6	6	1207.889	337.912	317.665
199729045	6	1	1212.686	-342.742	317.689
199729045	6	2	1214.062	-341.308	318.261
199729045	6	3	1216.184	-339.128	318.81

199729045	6	4	1220.988	-343.955	318.807
199729045	6	5	1218.866	-346.133	318.274
199729045	6	6	1217.484	-347.571	317.711
199729046	6	1	1217.484	347.571	317.711
199729046	6	2	1218.866	346.133	318.274
199729046	6	3	1220.988	343.955	318.807
199729046	6	4	1216.184	339.128	318.81
199729046	6	5	1214.062	341.308	318.261
199729046	6	6	1212.686	342.742	317.689
199729047	4	1	1202.317	-333.859	317.291
199729047	4	2	1206.159	-337.716	317.321
199729047	4	3	1206.159	-338.038	313.803
199729047	4	4	1202.317	-334.178	313.803
199729048	4	1	1202.317	334.178	313.803
199729048	4	2	1206.159	338.038	313.803
199729048	4	3	1206.159	337.716	317.321
199729048	4	4	1202.317	333.859	317.291
199729049	4	1	1206.159	-337.716	317.321
199729049	4	2	1210.002	-341.574	317.348
199729049	4	3	1210.002	-341.898	313.803
199729049	4	4	1206.159	-338.038	313.803
199729050	4	1	1206.159	338.038	313.803
199729050	4	2	1210.002	341.898	313.803
199729050	4	3	1210.002	341.574	317.348
199729050	4	4	1206.159	337.716	317.321
199729051	4	1	1210.002	-341.574	317.348
199729051	4	2	1213.844	-345.431	317.374
199729051	4	3	1213.844	-345.758	313.802
199729051	4	4	1210.002	-341.898	313.803
199729052	4	1	1210.002	341.898	313.803
199729052	4	2	1213.844	345.758	313.802
199729052	4	3	1213.844	345.431	317.374
199729052	4	4	1210.002	341.574	317.348
199729053	4	1	1213.844	-345.431	317.374
199729053	4	2	1217.686	-349.29	317.397
199729053	4	3	1217.686	-349.618	313.802
199729053	4	4	1213.844	-345.758	313.802
199729054	4	1	1213.844	345.758	313.802
199729054	4	2	1217.686	349.618	313.802
199729054	4	3	1217.686	349.29	317.397
199729054	4	4	1213.844	345.431	317.374
199729055	4	1	1217.686	-349.29	317.397
199729055	4	2	1221.568	-353.188	317.419
199729055	4	3	1221.568	-353.519	313.802
199729055	4	4	1217.686	-349.618	313.802
199729056	4	1	1217.686	349.618	313.802
199729056	4	2	1221.568	353.519	313.802

199729056	4	3	1221.568	353.188	317.419
199729056	4	4	1217.686	349.29	317.397
199730061	4	1	1222.983	-354.062	292.351
199730061	4	2	1227.988	-359.054	292.744
199730061	4	3	1230.817	-356.261	292.24
199730061	4	4	1225.812	-351.269	291.842
199730062	4	1	1225.812	351.269	291.842
199730062	4	2	1230.817	356.261	292.24
199730062	4	3	1227.988	359.054	292.744
199730062	4	4	1222.983	354.062	292.351
199730063	4	1	1227.988	-359.054	292.744
199730063	4	2	1232.992	-364.046	293.137
199730063	4	3	1235.821	-361.252	292.639
199730063	4	4	1230.817	-356.261	292.24
199730064	4	1	1230.817	356.261	292.24
199730064	4	2	1235.821	361.252	292.639
199730064	4	3	1232.992	364.046	293.137
199730064	4	4	1227.988	359.054	292.744
199730065	4	1	1232.992	-364.046	293.137
199730065	4	2	1237.997	-369.038	293.532
199730065	4	3	1240.826	-366.244	293.038
199730065	4	4	1235.821	-361.252	292.639
199730066	4	1	1235.821	361.252	292.639
199730066	4	2	1240.826	366.244	293.038
199730066	4	3	1237.997	369.038	293.532
199730066	4	4	1232.992	364.046	293.137
199730067	4	1	1237.997	-369.038	293.532
199730067	4	2	1243.001	-374.03	293.928
199730067	4	3	1245.831	-371.235	293.438
199730067	4	4	1240.826	-366.244	293.038
199730068	4	1	1240.826	366.244	293.038
199730068	4	2	1245.831	371.235	293.438
199730068	4	3	1243.001	374.03	293.928
199730068	4	4	1237.997	369.038	293.532
199731055	6	1	1222.343	-352.38	317.747
199731055	6	2	1223.69	-350.979	318.284
199731055	6	3	1225.812	-348.802	318.8
199731055	6	4	1230.815	-353.83	318.79
199731055	6	5	1228.693	-356.005	318.291
199731055	6	6	1227.34	-357.412	317.763
199731056	6	1	1227.34	357.412	317.763
199731056	6	2	1228.693	356.005	318.291
199731056	6	3	1230.815	353.83	318.79
199731056	6	4	1225.812	348.802	318.8
199731056	6	5	1223.69	350.979	318.284
199731056	6	6	1222.343	352.38	317.747
199731057	6	1	1237.303	-367.443	317.785

199731057	6	2	1238.668	-366.026	318.294
199731057	6	3	1240.79	-363.854	318.759
199731057	6	4	1245.831	-368.92	318.737
199731057	6	5	1243.709	-371.09	318.29
199731057	6	6	1242.338	-372.511	317.791
199731058	6	1	1242.338	372.511	317.791
199731058	6	2	1243.709	371.09	318.29
199731058	6	3	1245.831	368.92	318.737
199731058	6	4	1240.79	363.854	318.759
199731058	6	5	1238.668	366.026	318.294
199731058	6	6	1237.303	367.443	317.785
199731059	6	1	1227.34	-357.412	317.763
199731059	6	2	1228.693	-356.005	318.291
199731059	6	3	1230.815	-353.83	318.79
199731059	6	4	1235.803	-358.842	318.776
199731059	6	5	1233.681	-361.015	318.294
199731059	6	6	1232.321	-362.428	317.775
199731060	6	1	1232.321	362.428	317.775
199731060	6	2	1233.681	361.015	318.294
199731060	6	3	1235.803	358.842	318.776
199731060	6	4	1230.815	353.83	318.79
199731060	6	5	1228.693	356.005	318.291
199731060	6	6	1227.34	357.412	317.763
199731061	6	1	1232.321	-362.428	317.775
199731061	6	2	1233.681	-361.015	318.294
199731061	6	3	1235.803	-358.842	318.776
199731061	6	4	1240.79	-363.854	318.759
199731061	6	5	1238.668	-366.026	318.294
199731061	6	6	1237.303	-367.443	317.785
199731062	6	1	1237.303	367.443	317.785
199731062	6	2	1238.668	366.026	318.294
199731062	6	3	1240.79	363.854	318.759
199731062	6	4	1235.803	358.842	318.776
199731062	6	5	1233.681	361.015	318.294
199731062	6	6	1232.321	362.428	317.775
199731063	4	1	1221.568	-353.188	317.419
199731063	4	2	1225.566	-357.202	317.44
199731063	4	3	1225.566	-357.521	313.954
199731063	4	4	1221.568	-353.504	313.966
199731064	4	1	1221.568	353.504	313.966
199731064	4	2	1225.566	357.521	313.954
199731064	4	3	1225.566	357.202	317.44
199731064	4	4	1221.568	353.188	317.419
199731065	4	1	1225.566	-357.202	317.44
199731065	4	2	1229.564	-361.217	317.458
199731065	4	3	1229.564	-361.539	313.943
199731065	4	4	1225.566	-357.521	313.954

199731066	4	1	1225.566	357.521	313.954
199731066	4	2	1229.564	361.539	313.943
199731066	4	3	1229.564	361.217	317.458
199731066	4	4	1225.566	357.202	317.44
199731067	4	1	1229.564	-361.217	317.458
199731067	4	2	1233.562	-365.232	317.474
199731067	4	3	1233.562	-365.556	313.931
199731067	4	4	1229.564	-361.539	313.943
199731068	4	1	1229.564	361.539	313.943
199731068	4	2	1233.562	365.556	313.931
199731068	4	3	1233.562	365.232	317.474
199731068	4	4	1229.564	361.217	317.458
199731069	4	1	1233.562	-365.232	317.474
199731069	4	2	1237.559	-369.247	317.488
199731069	4	3	1237.559	-369.573	313.919
199731069	4	4	1233.562	-365.556	313.931
199731070	4	1	1233.562	365.556	313.931
199731070	4	2	1237.559	369.573	313.919
199731070	4	3	1237.559	369.247	317.488
199731070	4	4	1233.562	365.232	317.474
199731071	4	1	1237.559	-369.247	317.488
199731071	4	2	1241.587	-373.292	317.5
199731071	4	3	1241.587	-373.621	313.907
199731071	4	4	1237.559	-369.573	313.919
199731072	4	1	1237.559	369.573	313.919
199731072	4	2	1241.587	373.621	313.907
199731072	4	3	1241.587	373.292	317.5
199731072	4	4	1237.559	369.247	317.488
199732061	4	1	1243.001	-374.03	293.928
199732061	4	2	1247.614	-378.63	294.293
199732061	4	3	1250.443	-375.835	293.807
199732061	4	4	1245.831	-371.235	293.438
199732062	4	1	1245.831	371.235	293.438
199732062	4	2	1250.443	375.835	293.807
199732062	4	3	1247.614	378.63	294.293
199732062	4	4	1243.001	374.03	293.928
199732063	4	1	1247.614	-378.63	294.293
199732063	4	2	1252.227	-383.231	294.659
199732063	4	3	1255.056	-380.436	294.176
199732063	4	4	1250.443	-375.835	293.807
199732064	4	1	1250.443	375.835	293.807
199732064	4	2	1255.056	380.436	294.176
199732064	4	3	1252.227	383.231	294.659
199732064	4	4	1247.614	378.63	294.293
199732065	4	1	1252.227	-383.231	294.659
199732065	4	2	1256.839	-387.832	295.025
199732065	4	3	1259.668	-385.036	294.546

199732065	4	4	1255.056	-380.436	294.176
199732066	4	1	1255.056	380.436	294.176
199732066	4	2	1259.668	385.036	294.546
199732066	4	3	1256.839	387.832	295.025
199732066	4	4	1252.227	383.231	294.659
199732067	4	1	1256.839	-387.832	295.025
199732067	4	2	1261.483	-392.463	295.395
199732067	4	3	1264.312	-389.667	294.918
199732067	4	4	1259.668	-385.036	294.546
199732068	4	1	1259.668	385.036	294.546
199732068	4	2	1264.312	389.667	294.918
199732068	4	3	1261.483	392.463	295.395
199732068	4	4	1256.839	387.832	295.025
199733055	6	1	1242.377	-372.471	317.806
199733055	6	2	1243.709	-371.09	318.29
199733055	6	3	1245.831	-368.92	318.737
199733055	6	4	1250.459	-373.572	318.713
199733055	6	5	1248.338	-375.741	318.283
199733055	6	6	1247	-377.127	317.807
199733056	6	1	1247	377.127	317.807
199733056	6	2	1248.338	375.741	318.283
199733056	6	3	1250.459	373.572	318.713
199733056	6	4	1245.831	368.92	318.737
199733056	6	5	1243.709	371.09	318.29
199733056	6	6	1242.377	372.471	317.806
199733057	6	1	1256.215	-386.407	317.801
199733057	6	2	1257.563	-385.012	318.259
199733057	6	3	1259.685	-382.846	318.655
199733057	6	4	1264.312	-387.498	318.62
199733057	6	5	1262.19	-389.662	318.242
199733057	6	6	1260.837	-391.061	317.795
199733058	6	1	1260.837	391.061	317.795
199733058	6	2	1262.19	389.662	318.242
199733058	6	3	1264.312	387.498	318.62
199733058	6	4	1259.685	382.846	318.655
199733058	6	5	1257.563	385.012	318.259
199733058	6	6	1256.215	386.407	317.801
199733059	6	1	1247	-377.127	317.807
199733059	6	2	1248.338	-375.741	318.283
199733059	6	3	1250.459	-373.572	318.713
199733059	6	4	1255.072	-378.209	318.686
199733059	6	5	1252.95	-380.376	318.273
199733059	6	6	1251.607	-381.767	317.806
199733060	6	1	1251.607	381.767	317.806
199733060	6	2	1252.95	380.376	318.273
199733060	6	3	1255.072	378.209	318.686
199733060	6	4	1250.459	373.572	318.713

199733060	6	5	1248.338	375.741	318.283
199733060	6	6	1247	377.127	317.807
199733061	6	1	1251.607	-381.767	317.806
199733061	6	2	1252.95	-380.376	318.273
199733061	6	3	1255.072	-378.209	318.686
199733061	6	4	1259.685	-382.846	318.655
199733061	6	5	1257.563	-385.012	318.259
199733061	6	6	1256.215	-386.407	317.801
199733062	6	1	1256.215	386.407	317.801
199733062	6	2	1257.563	385.012	318.259
199733062	6	3	1259.685	382.846	318.655
199733062	6	4	1255.072	378.209	318.686
199733062	6	5	1252.95	380.376	318.273
199733062	6	6	1251.607	381.767	317.806
199733063	4	1	1241.587	-373.292	317.5
199733063	4	2	1245.274	-376.995	317.509
199733063	4	3	1245.274	-377.312	314.05
199733063	4	4	1241.587	-373.606	314.073
199733064	4	1	1241.587	373.606	314.073
199733064	4	2	1245.274	377.312	314.05
199733064	4	3	1245.274	376.995	317.509
199733064	4	4	1241.587	373.292	317.5
199733065	4	1	1245.274	-376.995	317.509
199733065	4	2	1248.96	-380.699	317.515
199733065	4	3	1248.96	-381.018	314.028
199733065	4	4	1245.274	-377.312	314.05
199733066	4	1	1245.274	377.312	314.05
199733066	4	2	1248.96	381.018	314.028
199733066	4	3	1248.96	380.699	317.515
199733066	4	4	1245.274	376.995	317.509
199733067	4	1	1248.96	-380.699	317.515
199733067	4	2	1252.647	-384.402	317.52
199733067	4	3	1252.647	-384.724	314.005
199733067	4	4	1248.96	-381.018	314.028
199733068	4	1	1248.96	381.018	314.028
199733068	4	2	1252.647	384.724	314.005
199733068	4	3	1252.647	384.402	317.52
199733068	4	4	1248.96	380.699	317.515
199733069	4	1	1252.647	-384.402	317.52
199733069	4	2	1256.334	-388.106	317.522
199733069	4	3	1256.334	-388.43	313.983
199733069	4	4	1252.647	-384.724	314.005
199733070	4	1	1252.647	384.724	314.005
199733070	4	2	1256.334	388.43	313.983
199733070	4	3	1256.334	388.106	317.522
199733070	4	4	1252.647	384.402	317.52
199733071	4	1	1256.334	-388.106	317.522

199733071	4	2	1260.068	-391.857	317.523
199733071	4	3	1260.068	-392.184	313.96
199733071	4	4	1256.334	-388.43	313.983
199733072	4	1	1256.334	388.43	313.983
199733072	4	2	1260.068	392.184	313.96
199733072	4	3	1260.068	391.857	317.523
199733072	4	4	1256.334	388.106	317.522
199734061	4	1	1261.483	-392.463	295.395
199734061	4	2	1266.3	-397.267	295.779
199734061	4	3	1269.129	-394.471	295.305
199734061	4	4	1264.312	-389.667	294.918
199734062	4	1	1264.312	389.667	294.918
199734062	4	2	1269.129	394.471	295.305
199734062	4	3	1266.3	397.267	295.779
199734062	4	4	1261.483	392.463	295.395
199734063	4	1	1266.3	-397.267	295.779
199734063	4	2	1271.11	-402.065	296.162
199734063	4	3	1273.939	-399.269	295.691
199734063	4	4	1269.129	-394.471	295.305
199734064	4	1	1269.129	394.471	295.305
199734064	4	2	1273.939	399.269	295.691
199734064	4	3	1271.11	402.065	296.162
199734064	4	4	1266.3	397.267	295.779
199734065	4	1	1271.11	-402.065	296.162
199734065	4	2	1275.921	-406.863	296.546
199734065	4	3	1278.75	-404.066	296.076
199734065	4	4	1273.939	-399.269	295.691
199734066	4	1	1273.939	399.269	295.691
199734066	4	2	1278.75	404.066	296.076
199734066	4	3	1275.921	406.863	296.546
199734066	4	4	1271.11	402.065	296.162
199734067	4	1	1275.921	-406.863	296.546
199734067	4	2	1280.732	-411.661	296.93
199734067	4	3	1283.561	-408.864	296.462
199734067	4	4	1278.75	-404.066	296.076
199734068	4	1	1278.75	404.066	296.076
199734068	4	2	1283.561	408.864	296.462
199734068	4	3	1280.732	411.661	296.93
199734068	4	4	1275.921	406.863	296.546
199735039	6	1	1260.877	-391.02	317.809
199735039	6	2	1262.19	-389.662	318.242
199735039	6	3	1264.312	-387.498	318.62
199735039	6	4	1269.132	-392.344	318.578
199735039	6	5	1267.01	-394.506	318.22
199735039	6	6	1265.689	-395.87	317.796
199735040	6	1	1265.689	395.87	317.796
199735040	6	2	1267.01	394.506	318.22

199735040	6	3	1269.132	392.344	318.578
199735040	6	4	1264.312	387.498	318.62
199735040	6	5	1262.19	389.662	318.242
199735040	6	6	1260.877	391.02	317.809
199735041	6	1	1275.288	-405.541	317.761
199735041	6	2	1276.62	-404.167	318.163
199735041	6	3	1278.742	-402.008	318.481
199735041	6	4	1283.561	-406.854	318.423
199735041	6	5	1281.439	-409.011	318.128
199735041	6	6	1280.102	-410.389	317.738
199735042	6	1	1280.102	410.389	317.738
199735042	6	2	1281.439	409.011	318.128
199735042	6	3	1283.561	406.854	318.423
199735042	6	4	1278.742	402.008	318.481
199735042	6	5	1276.62	404.167	318.163
199735042	6	6	1275.288	405.541	317.761
199735043	6	1	1265.689	-395.87	317.796
199735043	6	2	1267.01	-394.506	318.22
199735043	6	3	1269.132	-392.344	318.578
199735043	6	4	1273.939	-397.177	318.532
199735043	6	5	1271.817	-399.338	318.194
199735043	6	6	1270.49	-400.707	317.781
199735044	6	1	1270.49	400.707	317.781
199735044	6	2	1271.817	399.338	318.194
199735044	6	3	1273.939	397.177	318.532
199735044	6	4	1269.132	392.344	318.578
199735044	6	5	1267.01	394.506	318.22
199735044	6	6	1265.689	395.87	317.796
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199735045	6	2	1271.817	-399.338	318.194
199735045	6	3	1273.939	-397.177	318.532
199735045	6	4	1278.742	-402.008	318.481
199735045	6	5	1276.62	-404.167	318.163
199735045	6	6	1275.288	-405.541	317.761
199735046	6	1	1275.288	405.541	317.761
199735046	6	2	1276.62	404.167	318.163
199735046	6	3	1278.742	402.008	318.481
199735046	6	4	1273.939	397.177	318.532
199735046	6	5	1271.817	399.338	318.194
199735046	6	6	1270.49	400.707	317.781
199735047	4	1	1260.068	-391.857	317.523
199735047	4	2	1263.91	-395.718	317.521
199735047	4	3	1263.91	-396.031	314.094
199735047	4	4	1260.068	-392.168	314.132
199735048	4	1	1260.068	392.168	314.132
199735048	4	2	1263.91	396.031	314.094
199735048	4	3	1263.91	395.718	317.521

199735048	4	4	1260.068	391.857	317.523
199735049	4	1	1263.91	-395.718	317.521
199735049	4	2	1267.753	-399.578	317.517
199735049	4	3	1267.753	-399.895	314.055
199735049	4	4	1263.91	-396.031	314.094
199735050	4	1	1263.91	396.031	314.094
199735050	4	2	1267.753	399.895	314.055
199735050	4	3	1267.753	399.578	317.517
199735050	4	4	1263.91	395.718	317.521
199735051	4	1	1267.753	-399.578	317.517
199735051	4	2	1271.595	-403.439	317.511
199735051	4	3	1271.595	-403.759	314.017
199735051	4	4	1267.753	-399.895	314.055
199735052	4	1	1267.753	399.895	314.055
199735052	4	2	1271.595	403.759	314.017
199735052	4	3	1271.595	403.439	317.511
199735052	4	4	1267.753	399.578	317.517
199735053	4	1	1271.595	-403.439	317.511
199735053	4	2	1275.437	-407.3	317.502
199735053	4	3	1275.437	-407.622	313.979
199735053	4	4	1271.595	-403.759	314.017
199735054	4	1	1271.595	403.759	314.017
199735054	4	2	1275.437	407.622	313.979
199735054	4	3	1275.437	407.3	317.502
199735054	4	4	1271.595	403.439	317.511
199735055	5	1	1275.437	-407.3	317.502
199735055	5	2	1279.317	-411.199	317.49
199735055	5	3	1279.317	-411.413	315.15
199735055	5	4	1280.201	-410.612	314.209
199735055	5	5	1275.437	-407.579	314.452
199735056	5	1	1275.437	407.579	314.452
199735056	5	2	1280.201	410.612	314.209
199735056	5	3	1279.317	411.413	315.15
199735056	5	4	1279.317	411.199	317.49
199735056	5	5	1275.437	407.3	317.502
199736065	4	1	1280.732	-411.661	296.93
199736065	4	2	1285.387	-416.303	297.302
199736065	4	3	1288.216	-413.507	296.835
199736065	4	4	1283.561	-408.864	296.462
199736066	4	1	1283.561	408.864	296.462
199736066	4	2	1288.216	413.507	296.835
199736066	4	3	1285.387	416.303	297.302
199736066	4	4	1280.732	411.661	296.93
199736067	4	1	1285.387	-416.303	297.302
199736067	4	2	1290.042	-420.946	297.674
199736067	4	3	1292.871	-418.149	297.207
199736067	4	4	1288.216	-413.507	296.835

199736068	4	1	1288.216	413.507	296.835
199736068	4	2	1292.871	418.149	297.207
199736068	4	3	1290.042	420.946	297.674
199736068	4	4	1285.387	416.303	297.302
199736069	4	1	1290.042	-420.946	297.674
199736069	4	2	1294.697	-425.589	298.045
199736069	4	3	1297.526	-422.792	297.579
199736069	4	4	1292.871	-418.149	297.207
199736070	4	1	1292.871	418.149	297.207
199736070	4	2	1297.526	422.792	297.579
199736070	4	3	1294.697	425.589	298.045
199736070	4	4	1290.042	420.946	297.674
199736071	4	1	1294.697	-425.589	298.045
199736071	4	2	1300.002	-430.881	298.468
199736071	4	3	1302.184	-427.437	297.95
199736071	4	4	1297.526	-422.792	297.579
199736072	4	1	1297.526	422.792	297.579
199736072	4	2	1302.184	427.437	297.95
199736072	4	3	1300.002	430.881	298.468
199736072	4	4	1294.697	425.589	298.045
199737039	6	1	1280.146	-410.344	317.751
199737039	6	2	1281.439	-409.011	318.128
199737039	6	3	1283.561	-406.854	318.423
199737039	6	4	1288.465	-411.788	318.358
199737039	6	5	1286.344	-413.942	318.087
199737039	6	6	1285.042	-415.281	317.721
199737040	6	1	1285.042	415.281	317.721
199737040	6	2	1286.344	413.942	318.087
199737040	6	3	1288.465	411.788	318.358
199737040	6	4	1283.561	406.854	318.423
199737040	6	5	1281.439	409.011	318.128
199737040	6	6	1280.146	410.344	317.751
199737041	6	1	1294.806	-425.123	317.648
199737041	6	2	1296.12	-423.773	317.99
199737041	6	3	1298.242	-421.624	318.209
199737041	6	4	1302.184	-425.59	318.141
199737041	6	5	1300.062	-427.742	317.894
199737041	6	6	1299.531	-429.884	317.606
199737042	6	1	1299.531	429.884	317.606
199737042	6	2	1300.062	427.742	317.894
199737042	6	3	1302.184	425.59	318.141
199737042	6	4	1298.242	421.624	318.209
199737042	6	5	1296.12	423.773	317.99
199737042	6	6	1294.806	425.123	317.648
199737043	6	1	1285.042	-415.281	317.721
199737043	6	2	1286.344	-413.942	318.087
199737043	6	3	1288.465	-411.788	318.358

199737043	6	4	1293.354	-416.705	318.287
199737043	6	5	1291.232	-418.858	318.041
199737043	6	6	1289.924	-420.203	317.687
199737044	6	1	1289.924	420.203	317.687
199737044	6	2	1291.232	418.858	318.041
199737044	6	3	1293.354	416.705	318.287
199737044	6	4	1288.465	411.788	318.358
199737044	6	5	1286.344	413.942	318.087
199737044	6	6	1285.042	415.281	317.721
199737045	6	1	1289.924	-420.203	317.687
199737045	6	2	1291.232	-418.858	318.041
199737045	6	3	1293.354	-416.705	318.287
199737045	6	4	1298.242	-421.624	318.209
199737045	6	5	1296.12	-423.773	317.99
199737045	6	6	1294.806	-425.123	317.648
199737046	6	1	1294.806	425.123	317.648
199737046	6	2	1296.12	423.773	317.99
199737046	6	3	1298.242	421.624	318.209
199737046	6	4	1293.354	416.705	318.287
199737046	6	5	1291.232	418.858	318.041
199737046	6	6	1289.924	420.203	317.687
199737047	4	1	1279.317	-411.199	317.49
199737047	4	2	1283.23	-415.132	317.475
199737047	4	3	1283.23	-415.443	314.074
199737047	4	4	1279.317	-411.506	314.133
199737048	4	1	1279.317	411.506	314.133
199737048	4	2	1283.23	415.443	314.074
199737048	4	3	1283.23	415.132	317.475
199737048	4	4	1279.317	411.199	317.49
199737049	4	1	1283.23	-415.132	317.475
199737049	4	2	1287.143	-419.064	317.458
199737049	4	3	1287.143	-419.379	314.016
199737049	4	4	1283.23	-415.443	314.074
199737050	4	1	1283.23	415.443	314.074
199737050	4	2	1287.143	419.379	314.016
199737050	4	3	1287.143	419.064	317.458
199737050	4	4	1283.23	415.132	317.475
199737051	4	1	1287.143	-419.064	317.458
199737051	4	2	1291.056	-422.997	317.437
199737051	4	3	1291.056	-423.316	313.958
199737051	4	4	1287.143	-419.379	314.016
199737052	4	1	1287.143	419.379	314.016
199737052	4	2	1291.056	423.316	313.958
199737052	4	3	1291.056	422.997	317.437
199737052	4	4	1287.143	419.064	317.458
199737053	4	1	1291.056	-422.997	317.437
199737053	4	2	1294.969	-426.931	317.413

199737053	4	3	1294.969	-427.252	313.899
199737053	4	4	1291.056	-423.316	313.958
199737054	4	1	1291.056	423.316	313.958
199737054	4	2	1294.969	427.252	313.899
199737054	4	3	1294.969	426.931	317.413
199737054	4	4	1291.056	422.997	317.437
199737055	10	1	1294.969	-426.931	317.413
199737055	10	2	1298.912	-430.895	317.386
199737055	10	3	1298.912	-431.106	315.076
199737055	10	4	1294.969	-427.139	315.135
199737055	10	5	1295.446	-426.649	315.26
199737055	10	6	1295.652	-426.55	314.079
199737055	10	7	1299.438	-430.359	314.022
199737055	10	8	1299.279	-430.506	315.203
199737055	10	9	1298.912	-431.106	315.076
199737055	10	10	1294.969	-427.139	315.135
199737056	10	1	1294.969	427.139	315.135
199737056	10	2	1298.912	431.106	315.076
199737056	10	3	1299.279	430.506	315.203
199737056	10	4	1299.438	430.359	314.022
199737056	10	5	1295.652	426.55	314.079
199737056	10	6	1295.446	426.649	315.26
199737056	10	7	1294.969	427.139	315.135
199737056	10	8	1298.912	431.106	315.076
199737056	10	9	1298.912	430.895	317.386
199737056	10	10	1294.969	426.931	317.413
199738051	4	1	1302.184	-427.437	297.95
199738051	4	2	1300.002	-430.881	298.468
199738051	4	3	1306.776	-433.25	298.465
199738051	4	4	1308.092	-429.504	297.954
199738052	4	1	1308.092	429.504	297.954
199738052	4	2	1306.776	433.25	298.465
199738052	4	3	1300.002	430.881	298.468
199738052	4	4	1302.184	427.437	297.95
199738053	4	1	1308.092	-429.504	297.954
199738053	4	2	1306.776	-433.25	298.465
199738053	4	3	1312.73	-435.333	298.466
199738053	4	4	1314.046	-431.586	297.96
199738054	4	1	1314.046	431.586	297.96
199738054	4	2	1312.73	435.333	298.466
199738054	4	3	1306.776	433.25	298.465
199738054	4	4	1308.092	429.504	297.954
199738055	4	1	1314.046	-431.586	297.96
199738055	4	2	1312.73	-435.333	298.466
199738055	4	3	1318.684	-437.416	298.467
199738055	4	4	1320	-433.668	297.965
199738056	4	1	1320	433.668	297.965

199738056	4	2	1318.684	437.416	298.467
199738056	4	3	1312.73	435.333	298.466
199738056	4	4	1314.046	431.586	297.96
199739033	6	1	1299.595	-429.778	317.628
199739033	6	2	1300.548	-428.226	317.938
199739033	6	3	1302.184	-425.59	318.141
199739033	6	4	1307.258	-427.345	318.358
199739033	6	5	1306.271	-430.198	318.264
199739033	6	6	1305.68	-431.924	318.036
199739034	6	1	1305.68	431.924	318.036
199739034	6	2	1306.271	430.198	318.264
199739034	6	3	1307.258	427.345	318.358
199739034	6	4	1302.184	425.59	318.141
199739034	6	5	1300.548	428.226	317.938
199739034	6	6	1299.595	429.778	317.628
199739035	6	1	1312.032	-434.147	318.311
199739035	6	2	1312.632	-432.403	318.486
199739035	6	3	1313.618	-429.555	318.515
199739035	6	4	1320	-431.784	318.555
199739035	6	5	1319.013	-434.626	318.585
199739035	6	6	1318.414	-436.365	318.456
199739036	6	1	1318.414	436.365	318.456
199739036	6	2	1319.013	434.626	318.585
199739036	6	3	1320	431.784	318.555
199739036	6	4	1313.618	429.555	318.515
199739036	6	5	1312.632	432.403	318.486
199739036	6	6	1312.032	434.147	318.311
199739037	6	1	1305.68	-431.924	318.036
199739037	6	2	1306.271	-430.198	318.264
199739037	6	3	1307.258	-427.345	318.358
199739037	6	4	1313.618	-429.555	318.515
199739037	6	5	1312.632	-432.403	318.486
199739037	6	6	1312.032	-434.147	318.311
199739038	6	1	1312.032	434.147	318.311
199739038	6	2	1312.632	432.403	318.486
199739038	6	3	1313.618	429.555	318.515
199739038	6	4	1307.258	427.345	318.358
199739038	6	5	1306.271	430.198	318.264
199739038	6	6	1305.68	431.924	318.036
199739039	4	1	1298.912	-430.895	317.386
199739039	4	2	1303.726	-432.544	317.762
199739039	4	3	1303.726	-432.85	314.419
199739039	4	4	1298.912	-431.177	314.305
199739040	4	1	1298.912	431.177	314.305
199739040	4	2	1303.726	432.85	314.419
199739040	4	3	1303.726	432.544	317.762
199739040	4	4	1298.912	430.895	317.386

199739041	4	1	1303.726	-432.544	317.762
199739041	4	2	1308.49	-434.185	318.048
199739041	4	3	1308.49	-434.506	314.532
199739041	4	4	1303.726	-432.85	314.419
199739042	4	1	1303.726	432.85	314.419
199739042	4	2	1308.49	434.506	314.532
199739042	4	3	1308.49	434.185	318.048
199739042	4	4	1303.726	432.544	317.762
199739043	4	1	1308.49	-434.185	318.048
199739043	4	2	1313.255	-435.833	318.244
199739043	4	3	1313.255	-436.163	314.645
199739043	4	4	1308.49	-434.506	314.532
199739044	4	1	1308.49	434.506	314.532
199739044	4	2	1313.255	436.163	314.645
199739044	4	3	1313.255	435.833	318.244
199739044	4	4	1308.49	434.185	318.048
199739045	10	1	1313.255	-435.833	318.244
199739045	10	2	1318.026	-437.491	318.364
199739045	10	3	1318.026	-437.742	315.622
199739045	10	4	1314.121	-436.385	315.53
199739045	10	5	1314.532	-435.267	314.804
199739045	10	6	1318.437	-436.624	314.896
199739045	10	7	1318.026	-437.742	315.622
199739045	10	8	1314.121	-436.385	315.53
199739045	10	9	1314.121	-436.464	314.665
199739045	10	10	1313.255	-436.163	314.645
199739046	10	1	1313.255	436.163	314.645
199739046	10	2	1314.121	436.464	314.665
199739046	10	3	1314.121	436.385	315.53
199739046	10	4	1318.026	437.742	315.622
199739046	10	5	1318.437	436.624	314.896
199739046	10	6	1314.532	435.267	314.804
199739046	10	7	1314.121	436.385	315.53
199739046	10	8	1318.026	437.742	315.622
199739046	10	9	1318.026	437.491	318.364
199739046	10	10	1313.255	435.833	318.244
199740051	4	1	1320	-433.668	297.965
199740051	4	2	1318.684	-437.416	298.467
199740051	4	3	1325.351	-439.747	298.468
199740051	4	4	1326.667	-436	297.97
199740052	4	1	1326.667	436	297.97
199740052	4	2	1325.351	439.747	298.468
199740052	4	3	1318.684	437.416	298.467
199740052	4	4	1320	433.668	297.965
199740053	4	1	1326.667	-436	297.97
199740053	4	2	1325.351	-439.747	298.468
199740053	4	3	1332.022	-442.082	298.465

199740053	4	4	1333.338	-438.333	297.97
199740054	4	1	1333.338	438.333	297.97
199740054	4	2	1332.022	442.082	298.465
199740054	4	3	1325.351	439.747	298.468
199740054	4	4	1326.667	436	297.97
199740055	4	1	1333.338	-438.333	297.97
199740055	4	2	1332.022	-442.082	298.465
199740055	4	3	1338.684	-444.412	298.457
199740055	4	4	1340	-440.664	297.965
199740056	4	1	1340	440.664	297.965
199740056	4	2	1338.684	444.412	298.457
199740056	4	3	1332.022	442.082	298.465
199740056	4	4	1333.338	438.333	297.97
199741033	6	1	1318.457	-436.241	318.466
199741033	6	2	1319.013	-434.626	318.585
199741033	6	3	1320	-431.784	318.555
199741033	6	4	1326.674	-434.125	318.484
199741033	6	5	1325.687	-436.961	318.58
199741033	6	6	1325.122	-438.598	318.495
199741034	6	1	1325.122	438.598	318.495
199741034	6	2	1325.687	436.961	318.58
199741034	6	3	1326.674	434.125	318.484
199741034	6	4	1320	431.784	318.555
199741034	6	5	1319.013	434.626	318.585
199741034	6	6	1318.457	436.241	318.466
199741035	6	1	1331.771	-440.944	318.412
199741035	6	2	1332.34	-439.3	318.454
199741035	6	3	1333.327	-436.469	318.295
199741035	6	4	1340	-438.831	317.997
199741035	6	5	1339.013	-441.657	318.205
199741035	6	6	1338.445	-443.295	318.2
199741036	6	1	1338.445	443.295	318.2
199741036	6	2	1339.013	441.657	318.205
199741036	6	3	1340	438.831	317.997
199741036	6	4	1333.327	436.469	318.295
199741036	6	5	1332.34	439.3	318.454
199741036	6	6	1331.771	440.944	318.412
199741037	6	1	1325.122	-438.598	318.495
199741037	6	2	1325.687	-436.961	318.58
199741037	6	3	1326.674	-434.125	318.484
199741037	6	4	1333.327	-436.469	318.295
199741037	6	5	1332.34	-439.3	318.454
199741037	6	6	1331.771	-440.944	318.412
199741038	6	1	1331.771	440.944	318.412
199741038	6	2	1332.34	439.3	318.454
199741038	6	3	1333.327	436.469	318.295
199741038	6	4	1326.674	434.125	318.484

199741038	6	5	1325.687	436.961	318.58
199741038	6	6	1325.122	438.598	318.495
199741039	4	1	1318.026	-437.491	318.363
199741039	4	2	1323.024	-439.234	318.419
199741039	4	3	1323.024	-439.539	315.089
199741039	4	4	1318.026	-437.778	315.229
199741040	4	1	1318.026	437.778	315.229
199741040	4	2	1323.024	439.539	315.089
199741040	4	3	1323.024	439.234	318.419
199741040	4	4	1318.026	437.491	318.363
199741041	4	1	1323.024	-439.234	318.419
199741041	4	2	1328.015	-440.981	318.414
199741041	4	3	1328.015	-441.298	314.95
199741041	4	4	1323.024	-439.539	315.089
199741042	4	1	1323.024	439.539	315.089
199741042	4	2	1328.015	441.298	314.95
199741042	4	3	1328.015	440.981	318.414
199741042	4	4	1323.024	439.234	318.419
199741043	4	1	1328.015	-440.981	318.414
199741043	4	2	1333.006	-442.733	318.339
199741043	4	3	1333.006	-443.056	314.811
199741043	4	4	1328.015	-441.298	314.95
199741044	4	1	1328.015	441.298	314.95
199741044	4	2	1333.006	443.056	314.811
199741044	4	3	1333.006	442.733	318.339
199741044	4	4	1328.015	440.981	318.414
199741045	11	1	1333.006	-442.733	318.339
199741045	11	2	1338.026	-444.503	318.189
199741045	11	3	1338.026	-444.727	315.746
199741045	11	4	1338.378	-443.807	314.71
199741045	11	5	1334.426	-442.414	314.82
199741045	11	6	1334.074	-443.334	315.856
199741045	11	7	1338.026	-444.727	315.746
199741045	11	8	1338.378	-443.807	314.71
199741045	11	9	1334.426	-442.414	314.82
199741045	11	10	1334.074	-443.433	314.781
199741045	11	11	1333.006	-443.056	314.811
199741046	11	1	1333.006	443.056	314.811
199741046	11	2	1334.074	443.433	314.781
199741046	11	3	1334.426	442.414	314.82
199741046	11	4	1338.378	443.807	314.71
199741046	11	5	1338.026	444.727	315.746
199741046	11	6	1334.074	443.334	315.856
199741046	11	7	1334.426	442.414	314.82
199741046	11	8	1338.378	443.807	314.71
199741046	11	9	1338.026	444.727	315.746
199741046	11	10	1338.026	444.503	318.189

199741046	11	11	1333.006	442.733	318.339
199742065	4	1	1340	-440.664	297.965
199742065	4	2	1338.684	-444.412	298.457
199742065	4	3	1344.775	-446.544	298.444
199742065	4	4	1346.09	-442.796	297.955
199742066	4	1	1346.09	442.796	297.955
199742066	4	2	1344.775	446.544	298.444
199742066	4	3	1338.684	444.412	298.457
199742066	4	4	1340	440.664	297.965
199742067	4	1	1346.09	-442.796	297.955
199742067	4	2	1344.775	-446.544	298.444
199742067	4	3	1350.87	-448.678	298.426
199742067	4	4	1352.186	-444.929	297.939
199742068	4	1	1352.186	444.929	297.939
199742068	4	2	1350.87	448.678	298.426
199742068	4	3	1344.775	446.544	298.444
199742068	4	4	1346.09	442.796	297.955
199742069	4	1	1352.186	-444.929	297.939
199742069	4	2	1350.87	-448.678	298.426
199742069	4	3	1356.203	-450.545	298.406
199742069	4	4	1357.519	-446.796	297.922
199742070	4	1	1357.519	446.796	297.922
199742070	4	2	1356.203	450.545	298.406
199742070	4	3	1350.87	448.678	298.426
199742070	4	4	1352.186	444.929	297.939
199742071	4	1	1357.519	-446.796	297.922
199742071	4	2	1356.203	-450.545	298.406
199742071	4	3	1363.068	-452.949	298.377
199742071	4	4	1364.384	-449.198	297.913
199742072	4	1	1364.384	449.198	297.913
199742072	4	2	1363.068	452.949	298.377
199742072	4	3	1356.203	450.545	298.406
199742072	4	4	1357.519	446.796	297.922
199743039	6	1	1356.72	-449.719	317.026
199743039	6	2	1357.265	-448.156	316.946
199743039	6	3	1358.252	-445.343	316.601
199743039	6	4	1364.384	-447.543	316
199743039	6	5	1363.397	-450.354	316.377
199743039	6	6	1362.853	-451.91	316.518
199743040	6	1	1362.853	451.91	316.518
199743040	6	2	1363.397	450.354	316.377
199743040	6	3	1364.384	447.543	316
199743040	6	4	1358.252	445.343	316.601
199743040	6	5	1357.265	448.156	316.946
199743040	6	6	1356.72	449.719	317.026
199743041	6	1	1338.475	-443.209	318.201
199743041	6	2	1339.013	-441.657	318.205

199743041	6	3	1340	-438.831	317.997
199743041	6	4	1346.098	-440.997	317.635
199743041	6	5	1345.111	-443.819	317.89
199743041	6	6	1344.569	-445.38	317.911
199743042	6	1	1344.569	445.38	317.911
199743042	6	2	1345.111	443.819	317.89
199743042	6	3	1346.098	440.997	317.635
199743042	6	4	1340	438.831	317.997
199743042	6	5	1339.013	441.657	318.205
199743042	6	6	1338.475	443.209	318.201
199743043	6	1	1344.569	-445.38	317.911
199743043	6	2	1345.111	-443.819	317.89
199743043	6	3	1346.098	-440.997	317.635
199743043	6	4	1352.175	-443.166	317.161
199743043	6	5	1351.188	-445.983	317.469
199743043	6	6	1350.643	-447.547	317.53
199743044	6	1	1350.643	447.547	317.53
199743044	6	2	1351.188	445.983	317.469
199743044	6	3	1352.175	443.166	317.161
199743044	6	4	1346.098	440.997	317.635
199743044	6	5	1345.111	443.819	317.89
199743044	6	6	1344.569	445.38	317.911
199743045	6	1	1350.643	-447.547	317.53
199743045	6	2	1351.188	-445.983	317.469
199743045	6	3	1352.175	-443.166	317.161
199743045	6	4	1358.252	-445.343	316.601
199743045	6	5	1357.265	-448.156	316.946
199743045	6	6	1356.72	-449.719	317.026
199743046	6	1	1356.72	449.719	317.026
199743046	6	2	1357.265	448.156	316.946
199743046	6	3	1358.252	445.343	316.601
199743046	6	4	1352.175	443.166	317.161
199743046	6	5	1351.188	445.983	317.469
199743046	6	6	1350.643	447.547	317.53
199743047	8	1	1338.026	-444.503	318.189
199743047	8	2	1342.892	-446.224	317.983
199743047	8	3	1342.892	-446.529	314.652
199743047	8	4	1339.476	-445.308	314.932
199743047	8	5	1338.026	-444.755	315.438
199743047	8	6	1338.436	-443.611	315.019
199743047	8	7	1339.476	-445.308	314.932
199743047	8	8	1338.026	-444.755	315.438
199743048	8	1	1338.026	444.755	315.438
199743048	8	2	1339.476	445.308	314.932
199743048	8	3	1338.436	443.611	315.019
199743048	8	4	1338.026	444.755	315.438
199743048	8	5	1339.476	445.308	314.932

199743048	8	6	1342.892	446.529	314.652
199743048	8	7	1342.892	446.224	317.983
199743048	8	8	1338.026	444.503	318.189
199743049	4	1	1342.892	-446.224	317.983
199743049	4	2	1347.75	-447.947	317.725
199743049	4	3	1347.75	-448.265	314.253
199743049	4	4	1342.892	-446.529	314.652
199743050	4	1	1342.892	446.529	314.652
199743050	4	2	1347.75	448.265	314.253
199743050	4	3	1347.75	447.947	317.725
199743050	4	4	1342.892	446.224	317.983
199743051	4	1	1347.75	-447.947	317.725
199743051	4	2	1352.609	-449.677	317.392
199743051	4	3	1352.609	-450.001	313.854
199743051	4	4	1347.75	-448.265	314.253
199743052	4	1	1347.75	448.265	314.253
199743052	4	2	1352.609	450.001	313.854
199743052	4	3	1352.609	449.677	317.392
199743052	4	4	1347.75	447.947	317.725
199743053	11	1	1352.609	-449.677	317.392
199743053	11	2	1357.468	-451.414	316.986
199743053	11	3	1357.468	-451.651	314.393
199743053	11	4	1355.012	-450.774	314.594
199743053	11	5	1355.012	-450.86	313.657
199743053	11	6	1355.423	-449.68	313.624
199743053	11	7	1357.878	-450.557	313.423
199743053	11	8	1357.468	-451.651	314.393
199743053	11	9	1355.012	-450.774	314.594
199743053	11	10	1355.012	-450.86	313.657
199743053	11	11	1352.609	-450.001	313.854
199743054	11	1	1352.609	450.001	313.854
199743054	11	2	1355.012	450.86	313.657
199743054	11	3	1355.012	450.774	314.594
199743054	11	4	1357.468	451.651	314.393
199743054	11	5	1357.878	450.557	313.423
199743054	11	6	1355.423	449.68	313.624
199743054	11	7	1355.012	450.86	313.657
199743054	11	8	1355.012	450.774	314.594
199743054	11	9	1357.468	451.651	314.393
199743054	11	10	1357.468	451.414	316.986
199743054	11	11	1352.609	449.677	317.392
199743055	11	1	1357.468	-451.414	316.986
199743055	11	2	1362.41	-453.183	316.544
199743055	11	3	1362.41	-453.503	313.05
199743055	11	4	1360.111	-452.681	313.239
199743055	11	5	1360.111	-452.596	314.176
199743055	11	6	1357.468	-451.651	314.393

199743055	11	7	1357.878	-450.557	313.423
199743055	11	8	1360.521	-451.502	313.206
199743055	11	9	1360.111	-452.681	313.239
199743055	11	10	1360.111	-452.596	314.176
199743055	11	11	1357.468	-451.651	314.393
199743056	11	1	1357.468	451.651	314.393
199743056	11	2	1360.111	452.596	314.176
199743056	11	3	1360.111	452.681	313.239
199743056	11	4	1360.521	451.502	313.206
199743056	11	5	1357.878	450.557	313.423
199743056	11	6	1357.468	451.651	314.393
199743056	11	7	1360.111	452.596	314.176
199743056	11	8	1360.111	452.681	313.239
199743056	11	9	1362.41	453.503	313.05
199743056	11	10	1362.41	453.183	316.544
199743056	11	11	1357.468	451.414	316.986
199801031	20	1	922.492	-162.787	311.256
199801031	20	2	922.1	-165.581	307.784
199801031	20	3	921.8	-167.773	304.514
199801031	20	4	921.5	-170.048	300.343
199801031	20	5	921.374	-171.136	297.173
199801031	20	6	921.4	-171.095	295.798
199801031	20	7	921.5	-170.619	294.104
199801031	20	8	921.9	-168.338	291.45
199801031	20	9	922.4	-165.307	290.094
199801031	20	10	923.121	-160.917	288.342
199801031	20	11	944.621	-164.436	287.437
199801031	20	12	943.7	-170.05	289.604
199801031	20	13	943.2	-173.041	291.393
199801031	20	14	943	-174.152	293.048
199801031	20	15	942.9	-174.633	294.679
199801031	20	16	942.872	-174.676	296.157
199801031	20	17	943	-173.561	299.496
199801031	20	18	943.2	-172.009	302.674
199801031	20	19	943.6	-169.033	307.609
199801031	20	20	943.993	-166.217	311.325
199801032	20	1	943.993	166.217	311.325
199801032	20	2	943.6	169.033	307.609
199801032	20	3	943.2	172.009	302.674
199801032	20	4	943	173.561	299.496
199801032	20	5	942.872	174.676	296.157
199801032	20	6	942.9	174.633	294.679
199801032	20	7	943	174.152	293.048
199801032	20	8	943.2	173.041	291.393
199801032	20	9	943.7	170.05	289.604
199801032	20	10	944.621	164.436	287.437
199801032	20	11	923.121	160.917	288.342

199801032	20	12	922.4	165.307	290.094
199801032	20	13	921.9	168.338	291.45
199801032	20	14	921.5	170.619	294.104
199801032	20	15	921.4	171.095	295.798
199801032	20	16	921.374	171.136	297.173
199801032	20	17	921.5	170.048	300.343
199801032	20	18	921.8	167.773	304.514
199801032	20	19	922.1	165.581	307.784
199801032	20	20	922.492	162.787	311.256
199802031	20	1	943.993	-166.217	311.325
199802031	20	2	943.7	-168.308	308.639
199802031	20	3	943.4	-170.504	305.329
199802031	20	4	943.2	-172.009	302.674
199802031	20	5	942.872	-174.676	296.157
199802031	20	6	942.9	-174.633	294.679
199802031	20	7	943.2	-173.041	291.393
199802031	20	8	943.5	-171.266	290.106
199802031	20	9	944	-168.224	288.878
199802031	20	10	944.621	-164.436	287.437
199802031	20	11	966.121	-167.976	286.307
199802031	20	12	965.7	-170.549	287.228
199802031	20	13	965	-174.818	288.847
199802031	20	14	964.5	-177.797	290.764
199802031	20	15	964.23	-179.211	293.926
199802031	20	16	964.23	-178.959	296.675
199802031	20	17	964.4	-177.605	299.758
199802031	20	18	964.7	-175.316	304.082
199802031	20	19	965.1	-172.378	308.612
199802031	20	20	965.493	-169.576	312.16
199802032	20	1	965.493	169.576	312.16
199802032	20	2	965.1	172.378	308.612
199802032	20	3	964.7	175.316	304.082
199802032	20	4	964.4	177.605	299.758
199802032	20	5	964.23	178.959	296.675
199802032	20	6	964.23	179.211	293.926
199802032	20	7	964.5	177.797	290.764
199802032	20	8	965	174.818	288.847
199802032	20	9	965.7	170.549	287.228
199802032	20	10	966.121	167.976	286.307
199802032	20	11	944.621	164.436	287.437
199802032	20	12	944	168.224	288.878
199802032	20	13	943.5	171.266	290.106
199802032	20	14	943.2	173.041	291.393
199802032	20	15	942.9	174.633	294.679
199802032	20	16	942.872	174.676	296.157
199802032	20	17	943.2	172.009	302.674
199802032	20	18	943.4	170.504	305.329

199802032	20	19	943.7	168.308	308.639
199802032	20	20	943.993	166.217	311.325
199803035	20	1	965.493	-169.576	312.16
199803035	20	2	965.1	-172.378	308.612
199803035	20	3	964.7	-175.316	304.082
199803035	20	4	964.4	-177.605	299.758
199803035	20	5	964.23	-178.959	296.675
199803035	20	6	964.23	-179.211	293.926
199803035	20	7	964.5	-177.797	290.764
199803035	20	8	965	-174.818	288.847
199803035	20	9	965.7	-170.549	287.228
199803035	20	10	966.121	-167.976	286.307
199803035	20	11	987.621	-171.542	284.881
199803035	20	12	986.4	-179.01	287.481
199803035	20	13	985.7	-183.251	289.397
199803035	20	14	985.4	-184.948	291.538
199803035	20	15	985.26	-185.591	294.158
199803035	20	16	985.4	-184.341	298.164
199803035	20	17	985.6	-182.816	301.037
199803035	20	18	986.1	-179.135	306.799
199803035	20	19	986.5	-176.276	310.456
199803035	20	20	986.993	-172.826	314.16
199803036	20	1	986.993	172.826	314.16
199803036	20	2	986.5	176.276	310.456
199803036	20	3	986.1	179.135	306.799
199803036	20	4	985.6	182.816	301.037
199803036	20	5	985.4	184.341	298.164
199803036	20	6	985.26	185.591	294.158
199803036	20	7	985.4	184.948	291.538
199803036	20	8	985.7	183.251	289.397
199803036	20	9	986.4	179.01	287.481
199803036	20	10	987.621	171.542	284.881
199803036	20	11	966.121	167.976	286.307
199803036	20	12	965.7	170.549	287.228
199803036	20	13	965	174.818	288.847
199803036	20	14	964.5	177.797	290.764
199803036	20	15	964.23	179.211	293.926
199803036	20	16	964.23	178.959	296.675
199803036	20	17	964.4	177.605	299.758
199803036	20	18	964.7	175.316	304.082
199803036	20	19	965.1	172.378	308.612
199803036	20	20	965.493	169.576	312.16
199804044	20	1	986.993	-172.826	314.16
199804044	20	2	986.5	-176.276	310.456
199804044	20	3	986.1	-179.135	306.799
199804044	20	4	985.6	-182.816	301.037
199804044	20	5	985.4	-184.341	298.164

199804044	20	6	985.26	-185.591	294.158
199804044	20	7	985.4	-184.948	291.538
199804044	20	8	985.7	-183.251	289.397
199804044	20	9	986.4	-179.01	287.481
199804044	20	10	987.621	-171.542	284.881
199804044	20	11	1009.121	-175.132	283.201
199804044	20	12	1006.8	-189.336	288.025
199804044	20	13	1006.3	-192.309	290.008
199804044	20	14	1006.1	-193.398	291.898
199804044	20	15	1006.01	-193.669	295.143
199804044	20	16	1006.02	-193.573	295.499
199804044	20	17	1006.2	-192.158	298.555
199804044	20	18	1006.6	-189.207	303.224
199804044	20	19	1007	-186.333	307.051
199804044	20	20	1008.491	-175.99	317.266
199804045	20	1	1008.491	175.99	317.266
199804045	20	2	1007	186.333	307.051
199804045	20	3	1006.6	189.207	303.224
199804045	20	4	1006.2	192.158	298.555
199804045	20	5	1006.02	193.573	295.499
199804045	20	6	1006.01	193.669	295.143
199804045	20	7	1006.1	193.398	291.898
199804045	20	8	1006.3	192.309	290.008
199804045	20	9	1006.8	189.336	288.025
199804045	20	10	1009.121	175.132	283.201
199804045	20	11	987.621	171.542	284.881
199804045	20	12	986.4	179.01	287.481
199804045	20	13	985.7	183.251	289.397
199804045	20	14	985.4	184.948	291.538
199804045	20	15	985.26	185.591	294.158
199804045	20	16	985.4	184.341	298.164
199804045	20	17	985.6	182.816	301.037
199804045	20	18	986.1	179.135	306.799
199804045	20	19	986.5	176.276	310.456
199804045	20	20	986.993	172.826	314.16
199805039	20	1	1008.491	-175.99	317.266
199805039	20	2	1007	-186.333	307.051
199805039	20	3	1006.6	-189.207	303.224
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199805039	20	5	1006.02	-193.573	295.499
199805039	20	6	1006.01	-193.669	295.143
199805039	20	7	1006.1	-193.398	291.898
199805039	20	8	1006.3	-192.309	290.008
199805039	20	9	1006.8	-189.336	288.025
199805039	20	10	1009.121	-175.132	283.201
199805039	20	11	1029.107	-183.629	282.728
199805039	20	12	1024	-195.572	287.191

199805039	20	13	1023	-197.893	288.255
199805039	20	14	1022	-200.134	290.196
199805039	20	15	1021.5	-201.134	292.478
199805039	20	16	1021.35	-201.238	295.312
199805039	20	17	1022	-199.237	300.003
199805039	20	18	1024	-193.675	307.92
199805039	20	19	1026	-188.316	313.627
199805039	20	20	1027.573	-184.182	317.218
199805040	20	1	1027.573	184.182	317.218
199805040	20	2	1026	188.316	313.627
199805040	20	3	1024	193.675	307.92
199805040	20	4	1022	199.237	300.003
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199805040	20	6	1021.5	201.134	292.478
199805040	20	7	1022	200.134	290.196
199805040	20	8	1023	197.893	288.255
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199805040	20	10	1029.107	183.629	282.728
199805040	20	11	1009.121	175.132	283.201
199805040	20	12	1006.8	189.336	288.025
199805040	20	13	1006.3	192.309	290.008
199805040	20	14	1006.1	193.398	291.898
199805040	20	15	1006.01	193.669	295.143
199805040	20	16	1006.02	193.573	295.499
199805040	20	17	1006.2	192.158	298.555
199805040	20	18	1006.6	189.207	303.224
199805040	20	19	1007	186.333	307.051
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199806039	20	1	1027.573	-184.182	317.218
199806039	20	2	1026	-188.316	313.627
199806039	20	3	1024	-193.675	307.92
199806039	20	4	1022	-199.237	300.003
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199806039	20	7	1022	-200.134	290.196
199806039	20	8	1023	-197.893	288.255
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199806039	20	11	1050.637	-192.692	281.78
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199806039	20	13	1044	-208.209	287.621
199806039	20	14	1042.2	-212.286	290.643
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199806039	20	17	1043	-209.152	303.74
199806039	20	18	1045	-203.704	310.415
199806039	20	19	1047	-198.414	315.369

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199806040	20	3	1045	203.704	310.415
199806040	20	4	1043	209.152	303.74
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199806040	20	6	1041.6	213.241	296.062
199806040	20	7	1042.2	212.286	290.643
199806040	20	8	1044	208.209	287.621
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199806040	20	10	1050.637	192.692	281.78
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199806040	20	15	1021.5	201.134	292.487
199806040	20	16	1021.35	201.238	295.312
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199806040	20	18	1024	193.675	307.92
199806040	20	19	1026	188.316	313.627
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199807039	20	2	1047	-198.414	315.369
199807039	20	3	1044	-206.404	307.346
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199807039	20	6	1041.6	-213.384	294.493
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199807039	20	12	1064	-207.783	283.22
199807039	20	13	1059	-214.996	286.42
199807039	20	14	1055	-220.644	290.311
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199807040	20	3	1060	211.124	312.323
199807040	20	4	1057	216.155	306.557
199807040	20	5	1054	221.485	297.526
199807040	20	6	1053.85	221.969	294.7

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199807040	20	8	1059	214.996	286.42
199807040	20	9	1064	207.783	283.22
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199807040	20	15	1041.6	213.384	294.493
199807040	20	16	1041.6	213.241	296.062
199807040	20	17	1042.5	210.549	301.684
199807040	20	18	1044	206.404	307.346
199807040	20	19	1047	198.414	315.369
199807040	20	20	1049.103	192.961	319.38
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199808039	20	11	1089.484	-220.863	282.281
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199808039	20	13	1077	-232.877	287.917
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199808039	20	18	1079	-228.89	309.556
199808039	20	19	1083	-224.494	313.717
199808039	20	20	1088.069	-219.045	317.661
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199808040	20	12	1064	207.783	283.22
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199808040	20	17	1057	216.155	306.557
199808040	20	18	1060	211.124	312.323
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199809040	20	3	1079	-228.89	309.556
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199809040	20	5	1073	-235.83	299.525
199809040	20	6	1072.33	-236.745	296.868
199809040	20	7	1073	-236.502	292.177
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199809040	20	12	1104	-245.677	285.309
199809040	20	13	1098	-251.438	288.169
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199809040	20	15	1092.4	-256.173	297.851
199809040	20	16	1093.6	-254.623	301.615
199809040	20	17	1096	-251.861	305.473
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199809040	20	19	1103	-244.176	312.686
199809040	20	20	1107.817	-239.029	316.092
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199809041	20	6	1092.4	256.173	297.851
199809041	20	7	1094	255.135	291.637
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199809041	20	9	1104	245.677	285.309
199809041	20	10	1109.232	240.571	283.721
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199809041	20	12	1083	227.17	284.474
199809041	20	13	1077	232.877	287.917
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199809041	20	19	1083	224.494	313.717
199809041	20	20	1088.069	219.045	317.661

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199810044	20	4	1096	-251.861	305.473
199810044	20	5	1093.6	-254.623	301.615
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199810044	20	8	1098	-251.438	288.169
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199810044	20	13	1115	-273.742	291.443
199810044	20	14	1112.4	-276.003	295.255
199810044	20	15	1112.1	-276.027	298.288
199810044	20	16	1112.3	-275.709	299.564
199810044	20	17	1113	-274.813	301.681
199810044	20	18	1117	-270.242	307.752
199810044	20	19	1122	-264.783	312.567
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199810045	20	5	1112.3	275.709	299.564
199810045	20	6	1112.1	276.027	298.288
199810045	20	7	1112.4	276.003	295.255
199810045	20	8	1115	273.742	291.443
199810045	20	9	1120	269.024	288.167
199810045	20	10	1128.983	260.281	285.178
199810045	20	11	1109.232	240.571	283.721
199810045	20	12	1104	245.677	285.309
199810045	20	13	1098	251.438	288.169
199810045	20	14	1094	255.135	291.637
199810045	20	15	1092.4	256.173	297.851
199810045	20	16	1093.6	254.623	301.615
199810045	20	17	1096	251.861	305.473
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199810045	20	19	1103	244.176	312.686
199810045	20	20	1107.817	239.029	316.092
199811039	20	1	1127.568	-258.843	316.401
199811039	20	2	1122	-264.783	312.567
199811039	20	3	1117	-270.242	307.752
199811039	20	4	1113	-274.813	301.681
199811039	20	5	1112.3	-275.709	299.564
199811039	20	6	1112.1	-276.027	298.288
199811039	20	7	1112.4	-276.003	295.255

199811039	20	8	1115	-273.742	291.443
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199811039	20	12	1133.5	-289.335	291.232
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199811039	20	14	1129.7	-292.773	295.338
199811039	20	15	1129.3	-293.127	296.953
199811039	20	16	1129.2	-292.865	299.823
199811039	20	17	1129.5	-292.451	301.056
199811039	20	18	1132.5	-288.944	306.478
199811039	20	19	1137	-283.984	311.322
199811039	20	20	1144.561	-275.893	316.651
199811040	20	1	1144.561	275.893	316.651
199811040	20	2	1137	283.984	311.322
199811040	20	3	1132.5	288.944	306.478
199811040	20	4	1129.5	292.451	301.056
199811040	20	5	1129.2	292.865	299.823
199811040	20	6	1129.3	293.127	296.953
199811040	20	7	1129.7	292.773	295.338
199811040	20	8	1130.4	292.182	294.122
199811040	20	9	1133.5	289.335	291.232
199811040	20	10	1145.976	277.237	286.444
199811040	20	11	1128.983	260.281	285.178
199811040	20	12	1120	269.024	288.167
199811040	20	13	1115	273.742	291.443
199811040	20	14	1112.4	276.003	295.255
199811040	20	15	1112.1	276.027	298.288
199811040	20	16	1112.3	275.709	299.564
199811040	20	17	1113	274.813	301.681
199811040	20	18	1117	270.242	307.752
199811040	20	19	1122	264.783	312.567
199811040	20	20	1127.568	258.843	316.401
199812039	20	1	1144.561	-275.893	316.651
199812039	20	2	1137	-283.984	311.322
199812039	20	3	1132.5	-288.944	306.478
199812039	20	4	1129.5	-292.451	301.056
199812039	20	5	1129.2	-292.865	299.823
199812039	20	6	1129.3	-293.127	296.953
199812039	20	7	1129.7	-292.773	295.338
199812039	20	8	1130.4	-292.182	294.122
199812039	20	9	1133.5	-289.335	291.232
199812039	20	10	1145.976	-277.237	286.444
199812039	20	11	1165.293	-296.451	287.895
199812039	20	12	1159	-302.557	289.537
199812039	20	13	1152	-309.273	292.924
199812039	20	14	1148.8	-312.138	296.706

199812039	20	15	1148.5	-312.35	297.689
199812039	20	16	1148.5	-312.052	300.941
199812039	20	17	1149.5	-310.795	303.703
199812039	20	18	1154	-305.726	309.747
199812039	20	19	1160	-299.256	314.635
199812039	20	20	1163.818	-295.216	316.903
199812040	20	1	1163.818	295.216	316.903
199812040	20	2	1160	299.256	314.635
199812040	20	3	1154	305.726	309.747
199812040	20	4	1149.5	310.795	303.703
199812040	20	5	1148.5	312.052	300.941
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199812040	20	7	1148.8	312.138	296.706
199812040	20	8	1152	309.273	292.924
199812040	20	9	1159	302.557	289.537
199812040	20	10	1165.293	296.451	287.895
199812040	20	11	1145.976	277.237	286.444
199812040	20	12	1133.5	289.335	291.232
199812040	20	13	1130.4	292.182	294.122
199812040	20	14	1129.7	292.773	295.338
199812040	20	15	1129.3	293.127	296.953
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199812040	20	17	1129.5	292.451	301.056
199812040	20	18	1132.5	288.944	306.478
199812040	20	19	1137	283.984	311.322
199812040	20	20	1144.561	275.893	316.651
199813050	20	1	1163.818	-295.216	316.903
199813050	20	2	1160	-299.256	314.635
199813050	20	3	1154	-305.726	309.747
199813050	20	4	1149.5	-310.795	303.703
199813050	20	5	1148.5	-312.052	300.941
199813050	20	6	1148.5	-312.35	297.689
199813050	20	7	1148.8	-312.138	296.706
199813050	20	8	1152	-309.273	292.924
199813050	20	9	1159	-302.557	289.537
199813050	20	10	1165.293	-296.451	287.895
199813050	20	11	1184.482	-315.656	289.363
199813050	20	12	1180	-320.059	290.404
199813050	20	13	1175	-324.928	292.037
199813050	20	14	1169.6	-330.034	295.464
199813050	20	15	1167.67	-331.64	299.081
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199813050	20	17	1168.1	-330.847	303.032
199813050	20	18	1173	-325.283	310.083
199813050	20	19	1178	-319.891	314.169
199813050	20	20	1183.067	-314.535	317.118
199813051	20	1	1183.067	314.535	317.118

199813051	20	2	1178	319.891	314.169
199813051	20	3	1173	325.283	310.083
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199813051	20	5	1167.67	331.431	301.367
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199813051	20	7	1169.6	330.034	295.464
199813051	20	8	1175	324.928	292.037
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199813051	20	11	1165.293	296.451	287.895
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199813051	20	14	1148.8	312.138	296.706
199813051	20	15	1148.5	312.35	297.689
199813051	20	16	1148.5	312.052	300.941
199813051	20	17	1149.5	310.795	303.703
199813051	20	18	1154	305.726	309.747
199813051	20	19	1160	299.256	314.635
199813051	20	20	1163.818	295.216	316.903
199814031	20	1	1183.067	-314.535	317.118
199814031	20	2	1178	-319.891	314.169
199814031	20	3	1173	-325.283	310.083
199814031	20	4	1168.1	-330.847	303.032
199814031	20	5	1167.67	-331.431	301.367
199814031	20	6	1167.67	-331.64	299.081
199814031	20	7	1169.6	-330.034	295.464
199814031	20	8	1175	-324.928	292.037
199814031	20	9	1180	-320.059	290.404
199814031	20	10	1184.482	-315.656	289.363
199814031	20	11	1203.732	-334.859	290.849
199814031	20	12	1198	-340.494	292.141
199814031	20	13	1193	-345.356	293.848
199814031	20	14	1188	-350.041	297.496
199814031	20	15	1186.9	-350.898	300.191
199814031	20	16	1186.9	-350.725	302.087
199814031	20	17	1187.8	-349.566	304.883
199814031	20	18	1191	-345.942	309.384
199814031	20	19	1196	-340.529	313.696
199814031	20	20	1202.317	-333.859	317.292
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199814032	20	5	1186.9	350.725	302.087
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199814032	20	7	1188	350.041	297.496
199814032	20	8	1193	345.356	293.848

199814032	20	9	1198	340.494	292.141
199814032	20	10	1203.732	334.859	290.849
199814032	20	11	1184.482	315.656	289.363
199814032	20	12	1180	320.059	290.404
199814032	20	13	1175	324.928	292.037
199814032	20	14	1169.6	330.034	295.464
199814032	20	15	1167.67	331.64	299.081
199814032	20	16	1167.67	331.431	301.367
199814032	20	17	1168.1	330.847	303.032
199814032	20	18	1173	325.283	310.083
199814032	20	19	1178	319.891	314.169
199814032	20	20	1183.067	314.535	317.118
199815031	20	1	1202.317	-333.859	317.292
199815031	20	2	1196	-340.529	313.696
199815031	20	3	1191	-345.942	309.384
199815031	20	4	1187.8	-349.566	304.883
199815031	20	5	1186.9	-350.725	302.087
199815031	20	6	1186.9	-350.898	300.191
199815031	20	7	1188	-350.041	297.496
199815031	20	8	1193	-345.356	293.848
199815031	20	9	1198	-340.494	292.141
199815031	20	10	1203.732	-334.859	290.849
199815031	20	11	1222.983	-354.062	292.351
199815031	20	12	1216	-360.931	293.878
199815031	20	13	1211	-365.784	295.69
199815031	20	14	1207	-369.504	298.906
199815031	20	15	1206.2	-370.127	300.88
199815031	20	16	1206.2	-369.909	303.257
199815031	20	17	1206.6	-369.378	304.67
199815031	20	18	1211	-364.406	310.741
199815031	20	19	1216	-359.04	314.546
199815031	20	20	1221.568	-353.188	317.419
199815032	20	1	1221.568	353.188	317.419
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199815032	20	5	1206.2	369.909	303.257
199815032	20	6	1206.2	370.127	300.88
199815032	20	7	1207	369.504	298.906
199815032	20	8	1211	365.784	295.69
199815032	20	9	1216	360.931	293.878
199815032	20	10	1222.983	354.062	292.351
199815032	20	11	1203.732	334.859	290.849
199815032	20	12	1198	340.494	292.141
199815032	20	13	1193	345.356	293.848
199815032	20	14	1188	350.041	297.496
199815032	20	15	1186.9	350.898	300.191

199815032	20	16	1186.9	350.725	302.087
199815032	20	17	1187.8	349.566	304.883
199815032	20	18	1191	345.942	309.384
199815032	20	19	1196	340.529	313.696
199815032	20	20	1202.317	333.859	317.292
199816032	20	1	1221.568	-353.188	317.419
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199816032	20	3	1211	-364.406	310.741
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199816032	20	5	1206.2	-369.909	303.257
199816032	20	6	1206.2	-370.127	300.88
199816032	20	7	1207	-369.504	298.906
199816032	20	8	1211	-365.784	295.69
199816032	20	9	1216	-360.931	293.878
199816032	20	10	1222.983	-354.062	292.351
199816032	20	11	1242.233	-373.263	293.867
199816032	20	12	1237	-378.423	294.881
199816032	20	13	1232	-383.317	296.237
199816032	20	14	1226	-388.962	300.355
199816032	20	15	1225.5	-389.347	301.635
199816032	20	16	1225.5	-389.098	304.356
199816032	20	17	1226	-388.46	305.841
199816032	20	18	1231	-382.884	311.934
199816032	20	19	1237	-376.509	315.792
199816032	20	20	1240.818	-372.52	317.498
199816033	20	1	1240.818	372.52	317.498
199816033	20	2	1237	376.509	315.792
199816033	20	3	1231	382.884	311.934
199816033	20	4	1226	388.46	305.841
199816033	20	5	1225.5	389.098	304.356
199816033	20	6	1225.5	389.347	301.635
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199816033	20	16	1206.2	369.909	303.257
199816033	20	17	1206.6	369.378	304.67
199816033	20	18	1211	364.406	310.741
199816033	20	19	1216	359.04	314.546
199816033	20	20	1221.568	353.188	317.419
199817036	20	1	1240.818	-372.52	317.498
199817036	20	2	1237	-376.509	315.792

199817036	20	3	1231	-382.884	311.934
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199817036	20	5	1225.5	-389.098	304.356
199817036	20	6	1225.5	-389.347	301.635
199817036	20	7	1226	-388.962	300.355
199817036	20	8	1232	-383.317	296.237
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199817036	20	10	1242.233	-373.263	293.867
199817036	20	11	1261.483	-392.463	295.395
199817036	20	12	1254	-399.842	296.839
199817036	20	13	1248.5	-405.195	298.657
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199817036	20	15	1244.7	-408.626	302.845
199817036	20	16	1244.7	-408.431	304.973
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199817036	20	20	1260.068	-391.858	317.523
199817037	20	1	1260.068	391.858	317.523
199817037	20	2	1254	398.195	314.833
199817037	20	3	1248.5	404.074	310.913
199817037	20	4	1245.2	407.787	306.531
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199817037	20	8	1248.5	405.195	298.657
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199817037	20	11	1242.233	373.263	293.867
199817037	20	12	1237	378.423	294.881
199817037	20	13	1232	383.317	296.237
199817037	20	14	1226	388.962	300.355
199817037	20	15	1225.5	389.347	301.635
199817037	20	16	1225.5	389.098	304.356
199817037	20	17	1226	388.46	305.841
199817037	20	18	1231	382.884	311.934
199817037	20	19	1237	376.509	315.792
199817037	20	20	1240.818	372.52	317.498
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199818031	20	3	1248.5	-404.074	310.913
199818031	20	4	1245.2	-407.787	306.531
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199818031	20	6	1244.7	-408.626	302.845
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199818031	20	11	1280.732	-411.661	296.94
199818031	20	12	1271	-421.256	298.816
199818031	20	13	1266.5	-425.614	300.555
199818031	20	14	1264.2	-427.698	303.008
199818031	20	15	1264	-427.844	303.606
199818031	20	16	1263.9	-427.767	305.54
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199818031	20	19	1271	-419.883	313.819
199818031	20	20	1279.317	-411.199	317.49
199818032	20	1	1279.317	411.199	317.49
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199818032	20	8	1266.5	425.614	300.555
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199818032	20	10	1280.732	411.661	296.94
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199818032	20	12	1254	399.842	296.839
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199818032	20	15	1244.7	408.626	302.845
199818032	20	16	1244.7	408.431	304.973
199818032	20	17	1245.2	407.787	306.531
199818032	20	18	1248.5	404.074	310.913
199818032	20	19	1254	398.195	314.833
199818032	20	20	1260.068	391.858	317.523
199819035	20	1	1279.317	-411.199	317.49
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199819035	20	6	1264	-427.844	303.606
199819035	20	7	1264.2	-427.698	303.008
199819035	20	8	1266.5	-425.614	300.555
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199819035	20	10	1280.732	-411.661	296.94
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199819035	20	13	1294	-441.153	300.486
199819035	20	14	1291	-445.57	304.678
199819035	20	15	1290.77	-445.78	306.402
199819035	20	16	1290.8	-445.656	307.237

199819035	20	17	1293	-441.573	313.353
199819035	20	18	1295	-438.191	315.373
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199819035	20	20	1300.002	-429.115	317.765
199819036	20	1	1300.002	429.115	317.765
199819036	20	2	1298	433.25	316.9
199819036	20	3	1295	438.191	315.373
199819036	20	4	1293	441.573	313.353
199819036	20	5	1290.8	445.656	307.237
199819036	20	6	1290.77	445.78	306.402
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199819036	20	8	1294	441.153	300.486
199819036	20	9	1297	436.46	299.313
199819036	20	10	1298.912	432.602	298.732
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199819036	20	13	1266.5	425.614	300.555
199819036	20	14	1264.2	427.698	303.008
199819036	20	15	1264	427.844	303.606
199819036	20	16	1263.9	427.767	305.54
199819036	20	17	1264.3	427.233	306.992
199819036	20	18	1266.5	424.727	310.246
199819036	20	19	1271	419.883	313.819
199819036	20	20	1279.317	411.199	317.49
199820031	20	1	1300.002	-429.115	317.765
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199820031	20	3	1295	-438.191	315.373
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199820031	20	5	1290.8	-445.656	307.237
199820031	20	6	1290.77	-445.78	306.402
199820031	20	7	1291	-445.57	304.678
199820031	20	8	1294	-441.153	300.486
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199820031	20	13	1313	-453.228	304.732
199820031	20	14	1312.8	-453.694	305.939
199820031	20	15	1312.701	-453.83	307.574
199820031	20	16	1312.8	-453.338	309.828
199820031	20	17	1313	-452.615	311.437
199820031	20	18	1314	-449.396	315.112
199820031	20	19	1315	-446.352	316.868
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199820032	20	1	1318.684	435.581	318.517
199820032	20	2	1315	446.352	316.868
199820032	20	3	1314	449.396	315.112

199820032	20	4	1313	452.615	311.437
199820032	20	5	1312.8	453.338	309.828
199820032	20	6	1312.701	453.83	307.574
199820032	20	7	1312.8	453.694	305.939
199820032	20	8	1313	453.228	304.732
199820032	20	9	1314.5	449.247	300.983
199820032	20	10	1318.026	439.289	298.721
199820032	20	11	1298.912	432.602	298.732
199820032	20	12	1297	436.46	299.313
199820032	20	13	1294	441.153	300.486
199820032	20	14	1291	445.57	304.678
199820032	20	15	1290.77	445.78	306.402
199820032	20	16	1290.8	445.656	307.237
199820032	20	17	1293	441.573	313.353
199820032	20	18	1295	438.191	315.373
199820032	20	19	1298	433.25	316.9
199820032	20	20	1300.002	429.115	317.765
199821031	20	1	1318.684	-435.581	318.517
199821031	20	2	1315	-446.352	316.868
199821031	20	3	1314	-449.396	315.112
199821031	20	4	1313	-452.615	311.437
199821031	20	5	1312.8	-453.338	309.828
199821031	20	6	1312.701	-453.83	307.574
199821031	20	7	1312.8	-453.694	305.939
199821031	20	8	1313	-453.228	304.732
199821031	20	9	1314.5	-449.247	300.983
199821031	20	10	1318.026	-439.289	298.721
199821031	20	11	1338.026	-445.492	298.612
199821031	20	12	1335	-454.839	300.581
199821031	20	13	1333.5	-458.694	305.702
199821031	20	14	1333.35	-458.959	307.53
199821031	20	15	1333.331	-458.931	308.423
199821031	20	16	1333.35	-458.774	309.551
199821031	20	17	1333.5	-458.145	311.699
199821031	20	18	1334	-456.439	314.59
199821031	20	19	1336	-450.359	318.033
199821031	20	20	1338.684	-442.605	318.204
199821032	20	1	1338.684	442.605	318.204
199821032	20	2	1336	450.359	318.033
199821032	20	3	1334	456.439	314.59
199821032	20	4	1333.5	458.145	311.699
199821032	20	5	1333.35	458.774	309.551
199821032	20	6	1333.331	458.931	308.423
199821032	20	7	1333.35	458.959	307.53
199821032	20	8	1333.5	458.694	305.702
199821032	20	9	1335	454.839	300.581
199821032	20	10	1338.026	445.492	298.612

199821032	20	11	1318.026	439.289	298.721
199821032	20	12	1314.5	449.247	300.983
199821032	20	13	1313	453.228	304.732
199821032	20	14	1312.8	453.694	305.939
199821032	20	15	1312.701	453.83	307.574
199821032	20	16	1312.8	453.338	309.828
199821032	20	17	1313	452.615	311.437
199821032	20	18	1314	449.396	315.112
199821032	20	19	1315	446.352	316.868
199821032	20	20	1318.684	435.581	318.517
199822014	20	1	1338.684	-442.605	318.204
199822014	20	2	1336	-450.359	318.033
199822014	20	3	1334	-456.439	314.59
199822014	20	4	1333.5	-458.145	311.699
199822014	20	5	1333.35	-458.774	309.551
199822014	20	6	1333.331	-458.931	308.423
199822014	20	7	1333.35	-458.959	307.53
199822014	20	8	1333.5	-458.694	305.702
199822014	20	9	1335	-454.839	300.581
199822014	20	10	1338.026	-445.492	298.612
199822014	20	11	1359.026	-453.639	298.634
199822014	20	12	1356.5	-460.828	299.656
199822014	20	13	1355.5	-463.437	302.637
199822014	20	14	1355.3	-463.83	304.654
199822014	20	15	1355.23	-463.915	305.927
199822014	20	16	1355.23	-463.467	310.822
199822014	20	17	1355.4	-462.777	313.001
199822014	20	18	1355.5	-462.402	313.958
199822014	20	19	1356	-460.748	316.27
199822014	20	20	1359.684	-450.084	316.749
199822015	20	1	1359.684	450.084	316.749
199822015	20	2	1356	460.748	316.27
199822015	20	3	1355.5	462.402	313.958
199822015	20	4	1355.4	462.777	313.001
199822015	20	5	1355.23	463.467	310.822
199822015	20	6	1355.23	463.915	305.927
199822015	20	7	1355.3	463.83	304.654
199822015	20	8	1355.5	463.437	302.637
199822015	20	9	1356.5	460.828	299.656
199822015	20	10	1359.026	453.639	298.634
199822015	20	11	1338.026	445.492	298.612
199822015	20	12	1335	454.839	300.581
199822015	20	13	1333.5	458.694	305.702
199822015	20	14	1333.35	458.959	307.53
199822015	20	15	1333.331	458.931	308.423
199822015	20	16	1333.35	458.774	309.551
199822015	20	17	1333.5	458.145	311.699

199822015	20	18	1334	456.439	314.59
199822015	20	19	1336	450.359	318.033
199822015	20	20	1338.684	442.605	318.204
291130087	4	1	1552.398	-4	562.11
291130087	4	2	1552.398	4	562.11
291130087	4	3	1544.834	4	559.506
291130087	4	4	1544.834	-4	559.506
291204040	4	1	1572.84	0	578
291204040	4	2	1576.84	0	578
291204040	4	3	1576.84	-3.548	574.456
291204040	4	4	1572.84	-4.055	574.163
291204041	4	1	1572.84	4.055	574.163
291204041	4	2	1576.84	3.548	574.456
291204041	4	3	1576.84	0	578
291204041	4	4	1572.84	0	578
291204042	4	1	1566.84	0	578
291204042	4	2	1572.84	0	578
291204042	4	3	1572.84	-4.055	574.163
291204042	4	4	1566.84	-4.816	573.723
291204043	4	1	1566.84	4.816	573.723
291204043	4	2	1572.84	4.055	574.163
291204043	4	3	1572.84	0	578
291204043	4	4	1566.84	0	578
291204044	4	1	1560.84	0	578
291204044	4	2	1566.84	0	578
291204044	4	3	1566.84	-4.816	573.723
291204044	4	4	1560.84	-5.576	573.284
291204045	4	1	1560.84	5.576	573.284
291204045	4	2	1566.84	4.816	573.723
291204045	4	3	1566.84	0	578
291204045	4	4	1560.84	0	578
291204046	4	1	1554.84	-2.8	576.383
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291204046	4	3	1560.84	-5.576	573.284
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291204047	4	4	1554.84	2.8	576.383
291204048	4	1	1554.84	0	578
291204048	4	2	1560.84	0	578
291204048	4	3	1560.84	-2.8	576.383
291204048	4	4	1554.84	-2.8	576.383
291204049	4	1	1554.84	2.8	576.383
291204049	4	2	1560.84	2.8	576.383
291204049	4	3	1560.84	0	578
291204049	4	4	1554.84	0	578

291204050	4	1	1548.84	-3.2	576.152
291204050	4	2	1554.84	-3.2	576.152
291204050	4	3	1554.84	-6.337	572.844
291204050	4	4	1548.84	-7.08	572.405
291204051	4	1	1548.84	7.08	572.405
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291204051	4	3	1554.84	3.2	576.152
291204051	4	4	1548.84	3.2	576.152
291204052	4	1	1548.84	0	578
291204052	4	2	1554.84	0	578
291204052	4	3	1554.84	-3.2	576.152
291204052	4	4	1548.84	-3.2	576.152
291204053	4	1	1548.84	3.2	576.152
291204053	4	2	1554.84	3.2	576.152
291204053	4	3	1554.84	0	578
291204053	4	4	1548.84	0	578
291204054	4	1	1576.84	0	578
291204054	4	2	1583.986	0	576.268
291204054	4	3	1583.244	-2.326	574.925
291204054	4	4	1576.84	-3.548	574.456
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291204055	4	4	1576.84	0	578
291205021	4	1	1521.941	0	578
291205021	4	2	1524.958	4.875	575.185
291205021	4	3	1526.34	4.875	575.185
291205021	4	4	1526.34	0	578
291205022	4	1	1542.84	-7.858	571.965
291205022	4	2	1542.84	-3.6	575.921
291205022	4	3	1548.84	-3.6	575.921
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291205023	4	1	1548.84	7.097	572.405
291205023	4	2	1548.84	3.6	575.921
291205023	4	3	1542.84	3.6	575.921
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291205024	4	2	1542.84	0	578
291205024	4	3	1548.84	0	578
291205024	4	4	1548.84	-3.6	575.921
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291205025	4	2	1548.84	0	578
291205025	4	3	1542.84	0	578
291205025	4	4	1542.84	3.6	575.921
291205026	4	1	1536.84	-8.619	571.525
291205026	4	2	1536.84	-3.96	575.714
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291205027	4	2	1542.84	3.96	575.714
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291205028	4	2	1536.84	0	578
291205028	4	3	1542.84	0	578
291205028	4	4	1542.84	-3.96	575.714
291205029	4	1	1542.84	3.96	575.714
291205029	4	2	1542.84	0	578
291205029	4	3	1536.84	0	578
291205029	4	4	1536.84	3.96	575.714
291205030	4	1	1530.84	-9.379	571.086
291205030	4	2	1530.84	-4.375	575.474
291205030	4	3	1536.84	-4.375	575.474
291205030	4	4	1536.84	-8.619	571.525
291205031	4	1	1536.84	8.619	571.525
291205031	4	2	1536.84	4.375	575.474
291205031	4	3	1530.84	4.375	575.474
291205031	4	4	1530.84	9.379	571.086
291205032	4	1	1530.84	-4.375	575.472
291205032	4	2	1530.84	0	578
291205032	4	3	1536.84	0	578
291205032	4	4	1536.84	-4.375	575.472
291205033	4	1	1536.84	4.375	575.472
291205033	4	2	1536.84	0	578
291205033	4	3	1530.84	0	578
291205033	4	4	1530.84	4.375	575.472
291205034	4	1	1527.97	-9.743	570.875
291205034	4	2	1524.958	-4.875	575.185
291205034	4	3	1530.84	-4.875	575.185
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291205035	4	1	1530.84	9.379	571.086
291205035	4	2	1530.84	4.875	575.185
291205035	4	3	1524.958	4.875	575.185
291205035	4	4	1527.97	9.743	570.875
291205036	4	1	1526.34	-4.875	575.185
291205036	4	2	1526.34	0	578
291205036	4	3	1530.84	0	578
291205036	4	4	1530.84	-4.875	575.185
291205037	4	1	1530.84	4.875	575.185
291205037	4	2	1530.84	0	578
291205037	4	3	1526.34	0	578
291205037	4	4	1526.34	4.875	575.185
291205038	4	1	1524.958	-4.875	575.185
291205038	4	2	1521.941	0	578

291205038	4	3	1526.34	0	578
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291206023	4	1	1514.935	-7	577.515
291206023	4	2	1517.867	-3.5	577.937
291206023	4	3	1520.859	-3.5	576.473
291206023	4	4	1520.348	-7	574.863
291206024	4	1	1520.348	7	574.863
291206024	4	2	1520.859	3.5	576.473
291206024	4	3	1517.867	3.5	577.937
291206024	4	4	1514.935	7	577.515
291206025	4	1	1520.348	-7	574.863
291206025	4	2	1520.859	-3.5	576.473
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291206025	4	4	1526.273	-7	573.958
291206026	4	1	1526.273	7	573.958
291206026	4	2	1524.107	3.5	575.979
291206026	4	3	1520.859	3.5	576.473
291206026	4	4	1520.348	7	574.863
291206027	4	1	1510.423	-12.386	576.866
291206027	4	2	1514.935	-7	577.515
291206027	4	3	1517.586	-7	575.96
291206027	4	4	1514.996	-11.657	574.604
291206028	4	1	1514.996	11.657	574.604
291206028	4	2	1517.586	7	575.96
291206028	4	3	1514.935	7	577.515
291206028	4	4	1510.423	12.386	576.866
291206029	4	1	1514.996	-11.657	574.604
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291206029	4	3	1520.348	-7	574.863
291206029	4	4	1519.772	-10.942	573.05
291206030	4	1	1519.772	10.942	573.05
291206030	4	2	1520.348	7	574.863
291206030	4	3	1517.586	7	575.96
291206030	4	4	1514.996	11.657	574.604
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291206031	4	4	1523.876	-10.365	572.371
291206032	4	1	1523.876	10.365	572.371
291206032	4	2	1523.063	7	574.22
291206032	4	3	1520.348	7	574.863
291206032	4	4	1519.772	10.942	573.05
291206033	4	1	1523.876	-10.365	572.371
291206033	4	2	1523.063	-7	574.22
291206033	4	3	1526.273	-7	573.958
291206033	4	4	1528.018	-9.821	572.33
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291206034	4	2	1526.273	7	573.958
291206034	4	3	1523.063	7	574.22
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291206037	6	1	1517.867	-3.5	577.937
291206037	6	2	1520.799	0	578.358
291206037	6	3	1521.941	0	578
291206037	6	4	1521.941	0	578
291206037	6	5	1524.107	-3.5	575.979
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291206038	6	1	1524.107	3.5	575.979
291206038	6	2	1524.107	3.5	575.979
291206038	6	3	1521.941	0	578
291206038	6	4	1521.941	0	578
291206038	6	5	1520.799	0	578.358
291206038	6	6	1517.867	3.5	577.937
291207025	4	1	1515.454	-4	579.264
291207025	4	2	1517.448	-4	577.876
291207025	4	3	1520.799	0	578.358
291207025	4	4	1516.773	0	581.159
291207026	4	1	1516.773	0	581.159
291207026	4	2	1520.799	0	578.358
291207026	4	3	1517.448	4	577.876
291207026	4	4	1515.454	4	579.264
291207033	4	1	1509.706	-8	580.45
291207033	4	2	1514.097	-8	577.395
291207033	4	3	1517.448	-4	577.876
291207033	4	4	1512.481	-4	581.333
291207034	4	1	1512.481	4	581.333
291207034	4	2	1517.448	4	577.876
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291207035	4	3	1516.773	0	581.159
291207035	4	4	1514.21	0	582.943
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291207036	4	2	1516.773	0	581.159
291207036	4	3	1515.454	4	579.264
291207036	4	4	1512.481	4	581.333
291207047	5	1	1503.299	-13.456	579.252
291207047	5	2	1508.045	-12.676	576.495
291207047	5	3	1510.442	-8	579.938
291207047	5	4	1509.706	-8	580.45
291207047	5	5	1504.229	-12.632	581.004
291207048	5	1	1504.229	12.632	581.004
291207048	5	2	1509.706	8	580.45
291207048	5	3	1510.442	8	579.938

291207048	5	4	1508.045	12.676	576.495
291207048	5	5	1503.299	13.456	579.252
291207049	4	1	1508.045	-12.676	576.495
291207049	4	2	1509.556	-12.428	575.618
291207049	4	3	1514.097	-8	577.395
291207049	4	4	1510.441	-8	579.938
291207050	4	1	1510.441	8	579.938
291207050	4	2	1514.097	8	577.395
291207050	4	3	1509.556	12.428	575.618
291207050	4	4	1508.045	12.676	576.495
291208051	6	1	1499.477	-14.399	586.942
291208051	6	2	1502.333	-14.26	591.046
291208051	6	3	1506.2	-13.599	588.355
291208051	6	4	1508.235	-12.454	586.939
291208051	6	5	1505.438	-12.578	582.794
291208051	6	6	1503.269	-13.75	584.303
291208052	6	1	1503.269	13.75	584.303
291208052	6	2	1505.438	12.578	582.794
291208052	6	3	1508.235	12.454	586.939
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291208052	6	5	1502.333	14.26	591.046
291208052	6	6	1499.477	14.399	586.942
291208053	6	1	1496.766	-14.53	583.046
291208053	6	2	1499.477	-14.399	586.942
291208053	6	3	1503.269	-13.75	584.303
291208053	6	4	1505.438	-12.578	582.794
291208053	6	5	1503.491	-13.425	579.141
291208053	6	6	1498.803	-14.191	581.797
291208054	6	1	1498.803	14.191	581.797
291208054	6	2	1503.491	13.425	579.141
291208054	6	3	1505.438	12.578	582.794
291208054	6	4	1503.269	13.75	584.303
291208054	6	5	1499.477	14.399	586.942
291208054	6	6	1496.766	14.53	583.046
291208055	4	1	1503.351	-12.67	579.702
291208055	4	2	1508.235	-12.454	586.939
291208055	4	3	1512.556	-7.191	583.932
291208055	4	4	1509.464	-7.271	579.247
291208056	4	1	1509.464	7.271	579.247
291208056	4	2	1512.556	7.191	583.932
291208056	4	3	1508.235	12.454	586.939
291208056	4	4	1503.351	12.67	579.702
291208057	4	1	1509.464	-7.271	579.247
291208057	4	2	1512.556	-7.191	583.932
291208057	4	3	1514.137	0	582.832
291208057	4	4	1513.363	0	581.648
291208058	4	1	1513.363	0	581.648

291208058	4	2	1514.137	0	582.832
291208058	4	3	1512.556	7.191	583.932
291208058	4	4	1509.464	7.271	579.247
291215004	4	1	1525.313	-13.32	552.784
291215004	4	2	1525.313	-5.655	552.784
291215004	4	3	1522.338	-5.655	551.76
291215004	4	4	1522.338	-13.32	551.76
291215005	4	1	1525.313	5.655	552.784
291215005	4	2	1525.313	13.32	552.784
291215005	4	3	1522.338	13.32	551.76
291215005	4	4	1522.338	5.655	551.76
291215006	4	1	1525.313	-5.655	552.784
291215006	4	2	1525.313	0	552.784
291215006	4	3	1522.338	0	551.76
291215006	4	4	1522.338	-5.655	551.76
291215007	4	1	1525.313	0	552.784
291215007	4	2	1525.313	5.655	552.784
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291215007	4	4	1522.338	0	551.76
291215008	4	1	1531.459	-13.32	554.9
291215008	4	2	1531.459	-8.165	554.9
291215008	4	3	1525.313	-8.165	552.784
291215008	4	4	1525.313	-13.32	552.784
291215009	4	1	1531.459	7.905	554.9
291215009	4	2	1531.459	13.32	554.9
291215009	4	3	1525.313	13.32	552.784
291215009	4	4	1525.313	7.905	552.784
291215010	4	1	1537.604	-13.32	557.016
291215010	4	2	1537.604	-8.165	557.016
291215010	4	3	1531.459	-8.165	554.9
291215010	4	4	1531.459	-13.32	554.9
291215011	4	1	1537.604	7.905	557.016
291215011	4	2	1537.604	13.32	557.016
291215011	4	3	1531.459	13.32	554.9
291215011	4	4	1531.459	7.905	554.9
291215012	5	1	1540.215	-13.32	557.915
291215012	5	2	1544.834	-12.274	559.506
291215012	5	3	1544.834	-7	559.506
291215012	5	4	1537.604	-7	557.016
291215012	5	5	1537.604	-13.32	557.016
291215013	5	1	1544.834	7	559.506
291215013	5	2	1544.834	12.274	559.506
291215013	5	3	1540.215	13.32	557.915
291215013	5	4	1537.604	13.32	557.016
291215013	5	5	1537.604	7	557.016
291215014	4	1	1544.834	-7	559.506
291215014	4	2	1544.834	0	559.506

291215014	4	3	1537.633	0	557.026
291215014	4	4	1537.633	-7	557.026
291215015	4	1	1544.834	0	559.506
291215015	4	2	1544.834	7	559.506
291215015	4	3	1537.633	7	557.026
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291215016	4	1	1552.398	-10.56	562.11
291215016	4	2	1552.398	-4	562.11
291215016	4	3	1544.834	-4	559.506
291215016	4	4	1544.834	-12.274	559.506
291215017	4	1	1552.398	4	562.11
291215017	4	2	1552.398	10.56	562.11
291215017	4	3	1544.834	12.274	559.506
291215017	4	4	1544.834	4	559.506
291215019	4	1	1559.963	-8.846	564.715
291215019	4	2	1559.963	-4	564.715
291215019	4	3	1552.398	-4	562.11
291215019	4	4	1552.398	-10.56	562.11
291215020	4	1	1559.963	4	564.715
291215020	4	2	1559.963	8.846	564.715
291215020	4	3	1552.398	10.56	562.11
291215020	4	4	1552.398	4	562.11
291215021	4	1	1559.963	-4	564.715
291215021	4	2	1559.963	4	564.715
291215021	4	3	1552.398	4	562.11
291215021	4	4	1552.398	-4	562.11
291215022	4	1	1567.527	-7.132	567.32
291215022	4	2	1567.527	-3	567.32
291215022	4	3	1559.963	-3	564.715
291215022	4	4	1559.963	-8.846	564.715
291215023	4	1	1567.527	3	567.32
291215023	4	2	1567.527	7.132	567.32
291215023	4	3	1559.963	8.846	564.715
291215023	4	4	1559.963	3	564.715
291215024	4	1	1567.527	-3	567.32
291215024	4	2	1567.527	3	567.32
291215024	4	3	1559.963	3	564.715
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291215025	4	1	1575.091	-5.418	569.924
291215025	4	2	1575.091	0	569.924
291215025	4	3	1567.527	0	567.32
291215025	4	4	1567.527	-7.132	567.32
291215026	4	1	1575.091	0	569.924
291215026	4	2	1575.091	5.418	569.924
291215026	4	3	1567.527	7.132	567.32
291215026	4	4	1567.527	0	567.32
291215027	4	1	1580.712	-4.145	571.859

291215027	4	2	1580.712	0	571.859
291215027	4	3	1575.091	0	569.924
291215027	4	4	1575.091	-5.418	569.924
291215028	4	1	1580.712	0	571.859
291215028	4	2	1580.712	4.145	571.859
291215028	4	3	1575.091	5.418	569.924
291215028	4	4	1575.091	0	569.924
291215029	9	1	1580.712	-4.145	571.859
291215029	9	2	1581.549	-3.955	572.147
291215029	9	3	1583.244	-2.764	574.925
291215029	9	4	1583.244	-2.326	574.925
291215029	9	5	1583.986	0	576.268
291215029	9	6	1583.244	2.326	574.925
291215029	9	7	1583.244	2.764	574.925
291215029	9	8	1581.549	3.955	572.147
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291216003	6	1	1519.796	-13.253	529.202
291216003	6	2	1521.647	-13.253	530.595
291216003	6	3	1521.647	-7.5	530.595
291216003	6	4	1519.796	-7.5	529.202
291216003	6	5	1514.329	-7.5	527.32
291216003	6	6	1514.329	-13.253	527.32
291216004	6	1	1519.796	-7.5	529.202
291216004	6	2	1521.647	-7.5	530.595
291216004	6	3	1521.647	-2.5	530.595
291216004	6	4	1519.796	-2.5	529.202
291216004	6	5	1514.329	-2.5	527.32
291216004	6	6	1514.329	-7.5	527.32
291216005	6	1	1519.796	-2.5	529.202
291216005	6	2	1521.647	-2.5	530.595
291216005	6	3	1521.647	2.5	530.595
291216005	6	4	1519.796	2.5	529.202
291216005	6	5	1514.329	2.5	527.32
291216005	6	6	1514.329	-2.5	527.32
291216006	6	1	1519.796	2.5	529.202
291216006	6	2	1521.647	2.5	530.595
291216006	6	3	1521.647	7.5	530.595
291216006	6	4	1519.796	7.5	529.202
291216006	6	5	1514.329	7.5	527.32
291216006	6	6	1514.329	2.5	527.32
291216007	6	1	1519.796	7.5	529.202
291216007	6	2	1521.647	7.5	530.595
291216007	6	3	1521.647	13.253	530.595
291216007	6	4	1519.796	13.253	529.202
291216007	6	5	1514.329	13.253	527.32
291216007	6	6	1514.329	7.5	527.32
291216008	4	1	1514.329	-13.253	527.32

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291216008	4	4	1508.75	-13.253	525.399
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291216009	4	3	1508.75	-2.5	525.399
291216009	4	4	1508.75	-7.5	525.399
291216010	4	1	1514.329	-2.5	527.32
291216010	4	2	1514.329	2.5	527.32
291216010	4	3	1508.75	2.5	525.399
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291216011	4	1	1514.329	2.5	527.32
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291216011	4	3	1508.75	7.5	525.399
291216011	4	4	1508.75	2.5	525.399
291216012	4	1	1514.329	7.5	527.32
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291216012	4	4	1508.75	7.5	525.399
291216013	4	1	1508.75	-13.253	525.399
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291216013	4	3	1503.172	-7.5	523.479
291216013	4	4	1503.172	-13.253	523.479
291216014	4	1	1508.75	-7.5	525.399
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291216014	4	4	1503.172	-7.5	523.479
291216015	4	1	1508.75	-2.5	525.399
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291216015	4	3	1503.172	2.5	523.479
291216015	4	4	1503.172	-2.5	523.479
291216016	4	1	1508.75	2.5	525.399
291216016	4	2	1508.75	7.5	525.399
291216016	4	3	1503.172	7.5	523.479
291216016	4	4	1503.172	2.5	523.479
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291216017	4	4	1503.172	7.5	523.479
291216018	4	1	1503.172	-13.253	523.479
291216018	4	2	1503.172	-7.5	523.479
291216018	4	3	1497.593	-7.5	521.558
291216018	4	4	1497.593	-13.253	521.558
291216019	4	1	1503.172	-7.5	523.479
291216019	4	2	1503.172	-2.5	523.479
291216019	4	3	1497.593	-2.5	521.558
291216019	4	4	1497.593	-7.5	521.558

291216020	4	1	1503.172	-2.5	523.479
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291216020	4	3	1497.593	2.5	521.558
291216020	4	4	1497.593	-2.5	521.558
291216021	4	1	1503.172	2.5	523.479
291216021	4	2	1503.172	7.5	523.479
291216021	4	3	1497.593	7.5	521.558
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291216022	4	1	1503.172	7.5	523.479
291216022	4	2	1503.172	13.253	523.479
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291217033	4	4	1468.036	0	519.665
291217034	7	1	1465.55	-15.11	518.83
291217034	7	2	1465.703	-14.995	518.892
291217034	7	3	1468.036	-14.665	519.665
291217034	7	4	1468.036	-10	519.665
291217034	7	5	1465.55	-10	518.83
291217034	7	6	1464.646	-10	518.736
291217034	7	7	1464.646	-15.682	518.736
291217035	7	1	1465.55	10	518.83
291217035	7	2	1468.036	10	519.665
291217035	7	3	1468.036	14.665	519.665
291217035	7	4	1465.703	14.995	518.892
291217035	7	5	1465.55	15.11	518.83
291217035	7	6	1464.646	15.682	518.736
291217035	7	7	1464.646	10	518.736
291217036	6	1	1465.55	-10	518.83
291217036	6	2	1468.036	-10	519.665
291217036	6	3	1468.036	-5	519.665
291217036	6	4	1465.55	-5	518.83
291217036	6	5	1464.646	-5	518.736
291217036	6	6	1464.646	-10	518.736
291217037	6	1	1465.55	5	518.83
291217037	6	2	1468.036	5	519.665
291217037	6	3	1468.036	10	519.665
291217037	6	4	1465.55	10	518.83
291217037	6	5	1464.646	10	518.736
291217037	6	6	1464.646	5	518.736
291217038	6	1	1465.55	-5	518.83
291217038	6	2	1468.036	-5	519.665
291217038	6	3	1468.036	0	519.665
291217038	6	4	1465.55	0	518.83
291217038	6	5	1464.646	0	518.736
291217038	6	6	1464.646	-5	518.736
291217039	6	1	1465.55	0	518.83
291217039	6	2	1468.036	0	519.665

291217039	6	3	1468.036	5	519.665
291217039	6	4	1465.55	5	518.83
291217039	6	5	1464.646	5	518.736
291217039	6	6	1464.646	0	518.736
291217040	6	1	1463.255	-14.884	518.575
291217040	6	2	1463.255	-16.563	518.575
291217040	6	3	1464.646	-15.682	518.736
291217040	6	4	1464.646	-10	518.736
291217040	6	5	1461.981	-10	518.427
291217040	6	6	1461.981	-15.042	518.427
291217041	6	1	1464.646	10	518.736
291217041	6	2	1464.646	14.677	518.736
291217041	6	3	1463.255	16.563	518.575
291217041	6	4	1463.255	14.884	518.575
291217041	6	5	1461.981	15.042	518.427
291217041	6	6	1461.981	10	518.427
291217042	4	1	1464.646	-10	518.736
291217042	4	2	1464.646	-5	518.736
291217042	4	3	1461.981	-5	518.427
291217042	4	4	1461.981	-10	518.427
291217043	4	1	1464.646	5	518.736
291217043	4	2	1464.646	10	518.736
291217043	4	3	1461.981	10	518.427
291217043	4	4	1461.981	5	518.427
291217044	4	1	1464.646	-5	518.736
291217044	4	2	1464.646	0	518.736
291217044	4	3	1461.981	0	518.427
291217044	4	4	1461.981	-5	518.427
291217045	4	1	1464.646	0	518.736
291217045	4	2	1464.646	5	518.736
291217045	4	3	1461.981	5	518.427
291217045	4	4	1461.981	0	518.427
291218006	4	1	1522.808	-9.585	534.569
291218006	4	2	1522.808	9.585	534.569
291218006	4	3	1522.808	9.585	548.149
291218006	4	4	1522.808	-9.585	548.149
291218007	4	1	1522.808	-13.225	532.139
291218007	4	2	1522.808	-9.585	532.139
291218007	4	3	1522.808	-9.585	548.149
291218007	4	4	1522.808	-13.255	548.149
291218008	4	1	1522.808	-13.225	548.149
291218008	4	2	1522.808	13.225	548.149
291218008	4	3	1522.808	13.225	551.922
291218008	4	4	1522.808	-13.225	551.922
291218009	4	1	1522.808	9.585	548.149
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291218009	4	3	1522.808	13.225	532.139

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291218010	4	1	1522.808	-9.585	532.139
291218010	4	2	1522.808	9.585	532.139
291218010	4	3	1522.808	9.585	534.569
291218010	4	4	1522.808	-9.585	534.569
291218015	4	1	1521.345	-13.225	531.024
291218015	4	2	1521.345	13.225	531.024
291218015	4	3	1522.808	13.225	532.139
291218015	4	4	1522.808	-13.225	532.139
291300030	5	1	1318.567	-8.28	502.905
291300030	5	2	1318.19	-7.085	506.27
291300030	5	3	1321.44	-6.724	508.509
291300030	5	4	1322.634	-6.813	508.643
291300030	5	5	1323.218	-8.637	503.426
291300031	5	1	1323.218	8.637	503.426
291300031	5	2	1322.634	6.813	508.643
291300031	5	3	1321.44	6.724	508.509
291300031	5	4	1318.19	7.085	506.27
291300031	5	5	1318.567	8.28	502.905
291300032	4	1	1323.218	-8.637	503.426
291300032	4	2	1322.634	-6.813	508.643
291300032	4	3	1327.603	-7.181	509.199
291300032	4	4	1328.187	-9.019	503.982
291300033	4	1	1328.187	9.019	503.982
291300033	4	2	1327.603	7.181	509.199
291300033	4	3	1322.634	6.813	508.643
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291300034	4	3	1333.565	-7.624	509.867
291300034	4	4	1334.149	-9.476	504.65
291300035	4	1	1334.149	9.476	504.65
291300035	4	2	1333.565	7.624	509.867
291300035	4	3	1327.603	7.181	509.199
291300035	4	4	1328.187	9.019	503.982
291300036	4	1	1334.149	-9.476	504.65
291300036	4	2	1333.565	-7.624	509.867
291300036	4	3	1339.528	-8.08	510.535
291300036	4	4	1340.112	-9.934	505.317
291300037	4	1	1340.112	9.934	505.317
291300037	4	2	1339.528	8.08	510.535
291300037	4	3	1333.565	7.624	509.867
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291300038	4	1	1340.112	-9.934	505.317
291300038	4	2	1339.528	-8.08	510.535
291300038	4	3	1345.491	-8.538	511.202
291300038	4	4	1346.075	-10.392	505.985

291300039	4	1	1346.075	10.392	505.985
291300039	4	2	1345.491	8.538	511.202
291300039	4	3	1339.528	8.08	510.535
291300039	4	4	1340.112	9.934	505.317
291300040	4	1	1346.075	-10.392	505.985
291300040	4	2	1345.491	-8.538	511.202
291300040	4	3	1351.453	-8.995	511.87
291300040	4	4	1352.038	-10.849	506.653
291300041	4	1	1352.038	10.849	506.653
291300041	4	2	1351.453	8.995	511.87
291300041	4	3	1345.491	8.538	511.202
291300041	4	4	1346.075	10.392	505.985
291300042	4	1	1352.038	-10.849	506.653
291300042	4	2	1351.453	-8.995	511.87
291300042	4	3	1357.416	-9.453	512.538
291300042	4	4	1358	-11.307	507.32
291300043	4	1	1358	11.307	507.32
291300043	4	2	1357.416	9.453	512.538
291300043	4	3	1351.453	8.995	511.87
291300043	4	4	1352.038	10.849	506.653
291300044	4	1	1358	-11.307	507.32
291300044	4	2	1357.416	-9.453	512.538
291300044	4	3	1363.379	-9.911	513.205
291300044	4	4	1363.963	-11.764	507.988
291300045	4	1	1363.963	11.764	507.988
291300045	4	2	1363.379	9.911	513.205
291300045	4	3	1357.416	9.453	512.538
291300045	4	4	1358	11.307	507.32
291301029	4	1	1363.397	-9.911	513.205
291301029	4	2	1369.342	-10.368	513.873
291301029	4	3	1369.926	-12.222	508.656
291301029	4	4	1363.963	-11.764	507.988
291301030	4	1	1363.963	11.764	507.988
291301030	4	2	1369.926	12.222	508.656
291301030	4	3	1369.342	10.368	513.873
291301030	4	4	1363.397	9.911	513.205
291301031	4	1	1369.342	-10.368	513.873
291301031	4	2	1375.304	-10.826	514.541
291301031	4	3	1375.888	-12.679	509.323
291301031	4	4	1369.926	-12.222	508.656
291301032	4	1	1369.926	12.222	508.656
291301032	4	2	1375.888	12.679	509.323
291301032	4	3	1375.304	10.826	514.541
291301032	4	4	1369.342	10.368	513.873
291301035	4	1	1375.304	-10.826	514.541
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291301035	4	3	1381.851	-13.137	509.991

291301035	4	4	1375.888	-12.679	509.323
291301036	4	1	1375.888	12.679	509.323
291301036	4	2	1381.851	13.137	509.991
291301036	4	3	1381.267	11.284	515.208
291301036	4	4	1375.304	10.826	514.541
291301037	4	1	1381.267	-11.284	515.208
291301037	4	2	1387.23	-11.741	515.876
291301037	4	3	1387.814	-13.595	510.659
291301037	4	4	1381.851	-13.137	509.991
291301038	4	1	1381.851	13.137	509.991
291301038	4	2	1387.814	13.595	510.659
291301038	4	3	1387.23	11.741	515.876
291301038	4	4	1381.267	11.284	515.208
291301039	4	1	1387.23	-11.741	515.876
291301039	4	2	1393.193	-12.199	516.543
291301039	4	3	1393.777	-14.052	511.326
291301039	4	4	1387.814	-13.595	510.659
291301040	4	1	1387.814	13.595	510.659
291301040	4	2	1393.777	14.052	511.326
291301040	4	3	1393.193	12.199	516.543
291301040	4	4	1387.23	11.741	515.876
291301041	4	1	1393.193	-12.199	516.543
291301041	4	2	1398.729	-12.624	517.163
291301041	4	3	1399.313	-14.477	511.946
291301041	4	4	1393.777	-14.052	511.326
291301042	4	1	1393.777	14.052	511.326
291301042	4	2	1399.313	14.477	511.946
291301042	4	3	1398.729	12.624	517.163
291301042	4	4	1393.193	12.199	516.543
291301043	4	1	1398.729	-12.624	517.163
291301043	4	2	1403.079	-12.958	517.65
291301043	4	3	1405.275	-14.935	512.614
291301043	4	4	1399.313	-14.477	511.946
291301044	4	1	1399.313	14.477	511.946
291301044	4	2	1405.275	14.935	512.614
291301044	4	3	1403.079	12.958	517.65
291301044	4	4	1398.729	12.624	517.163
291301045	4	1	1403.079	-12.958	517.65
291301045	4	2	1407.338	-14.536	518.127
291301045	4	3	1409.347	-16.444	513.07
291301045	4	4	1405.275	-14.935	512.614
291301046	4	1	1405.275	14.935	512.614
291301046	4	2	1409.347	16.444	513.07
291301046	4	3	1407.338	14.536	518.127
291301046	4	4	1403.079	12.958	517.65
291301047	4	1	1407.338	-14.536	518.127
291301047	4	2	1411.598	-16.115	518.604

291301047	4	3	1413.607	-18.023	513.547
291301047	4	4	1409.347	-16.444	513.07
291301048	4	1	1409.347	16.444	513.07
291301048	4	2	1413.607	18.023	513.547
291301048	4	3	1411.598	16.115	518.604
291301048	4	4	1407.338	14.536	518.127
291304072	4	1	1493.057	-13.409	591.722
291304072	4	2	1495.913	-13.476	595.826
291304072	4	3	1502.48	-14.253	591.257
291304072	4	4	1499.624	-14.392	587.153
291304073	4	1	1499.624	14.392	587.153
291304073	4	2	1502.48	14.253	591.257
291304073	4	3	1495.913	13.476	595.826
291304073	4	4	1493.057	13.409	591.722
291312063	3	1	1402.985	-12.923	517.64
291312063	3	2	1408.867	-13.523	525.478
291312063	3	3	1411.598	-16.115	518.604
291312064	3	1	1411.598	16.115	518.604
291312064	3	2	1408.867	13.523	525.478
291312064	3	3	1402.985	12.923	517.64
291352071	8	1	1440.732	-17.866	519.26
291352071	8	2	1442.516	-17.061	522.741
291352071	8	3	1443.41	-16.58	524.486
291352071	8	4	1446.505	-16.197	522.99
291352071	8	5	1446.773	-16.113	522.861
291352071	8	6	1446.586	-16.197	522.497
291352071	8	7	1445.183	-17.267	519.759
291352071	8	8	1443.551	-17.21	519.576
291352072	8	1	1443.41	-16.58	524.486
291352072	8	2	1445.766	-15.314	529.081
291352072	8	3	1446.833	-15.205	531.162
291352072	8	4	1450.195	-15.647	529.537
291352072	8	5	1447.054	-15.968	523.409
291352072	8	6	1446.85	-16.078	523.012
291352072	8	7	1446.773	-16.113	522.861
291352072	8	8	1446.505	-16.156	522.99
291352073	6	1	1448.343	-15.837	525.923
291352073	6	2	1450.195	-15.647	529.537
291352073	6	3	1457.181	-16.565	526.161
291352073	6	4	1454.974	-16.682	522.99
291352073	6	5	1454.833	-16.758	522.786
291352073	6	6	1454.406	-16.633	522.992
291352074	8	1	1445.183	-17.267	519.759
291352074	8	2	1446.586	-16.197	522.497
291352074	8	3	1446.85	-16.078	523.012
291352074	8	4	1447.054	-15.968	523.409
291352074	8	5	1448.343	-15.837	525.923

291352074	8	6	1454.406	-16.633	522.992
291352074	8	7	1454.833	-16.758	522.786
291352074	8	8	1453.363	-17.551	520.675
291352075	6	1	1439.14	-18.584	516.155
291352075	6	2	1440.732	-17.866	519.26
291352075	6	3	1443.551	-17.21	519.576
291352075	6	4	1446.229	-17.303	519.876
291352075	6	5	1446.553	-18.583	516.985
291352075	6	6	1440.108	-18.359	516.263
291352076	4	1	1446.553	-18.583	516.985
291352076	4	2	1446.229	-17.303	519.876
291352076	4	3	1453.363	-17.551	520.675
291352076	4	4	1451.154	-18.743	517.5
291352077	4	1	1451.154	-18.743	517.5
291352077	4	2	1453.743	-17.346	521.22
291352077	4	3	1456.609	-16.871	521.541
291352077	4	4	1456.988	-17.776	518.154
291352078	7	1	1456.988	-17.776	518.154
291352078	7	2	1456.609	-16.871	521.541
291352078	7	3	1459.883	-16.329	521.908
291352078	7	4	1461.937	-16.523	520.244
291352078	7	5	1463.255	-16.279	519.177
291352078	7	6	1463.255	-16.429	518.855
291352078	7	7	1462.591	-16.848	518.781
291352079	8	1	1459.883	-16.329	521.908
291352079	8	2	1460.615	-15.934	522.961
291352079	8	3	1461.417	-15.891	524.114
291352079	8	4	1464.861	-15.343	522.45
291352079	8	5	1465.876	-15.081	520.13
291352079	8	6	1464.665	-15.217	519.69
291352079	8	7	1463.255	-16.276	519.177
291352079	8	8	1461.937	-16.523	520.244
291352080	6	1	1453.743	-17.346	521.22
291352080	6	2	1454.974	-16.682	522.99
291352080	6	3	1457.181	-16.565	526.161
291352080	6	4	1461.417	-15.891	524.114
291352080	6	5	1460.615	-15.934	522.961
291352080	6	6	1459.883	-16.329	521.908
291352081	8	1	1443.551	17.21	519.576
291352081	8	2	1445.183	17.267	519.759
291352081	8	3	1446.586	16.197	522.497
291352081	8	4	1446.773	16.113	522.861
291352081	8	5	1446.505	16.197	522.99
291352081	8	6	1443.41	16.58	524.486
291352081	8	7	1442.516	17.061	522.741
291352081	8	8	1440.732	17.866	519.26
291352082	8	1	1446.505	16.156	522.99

291352082	8	2	1446.773	16.113	522.861
291352082	8	3	1446.85	16.078	523.012
291352082	8	4	1447.054	15.968	523.409
291352082	8	5	1450.195	15.647	529.537
291352082	8	6	1446.833	15.205	531.162
291352082	8	7	1445.766	15.314	529.081
291352082	8	8	1443.41	16.58	524.486
291352083	6	1	1454.406	16.633	522.992
291352083	6	2	1454.833	16.758	522.786
291352083	6	3	1454.974	16.682	522.99
291352083	6	4	1457.181	16.565	526.161
291352083	6	5	1450.195	15.647	529.537
291352083	6	6	1448.343	15.837	525.923
291352084	8	1	1453.363	17.551	520.675
291352084	8	2	1454.833	16.758	522.786
291352084	8	3	1454.406	16.633	522.992
291352084	8	4	1448.343	15.837	525.923
291352084	8	5	1447.054	15.968	523.409
291352084	8	6	1446.85	16.078	523.012
291352084	8	7	1446.586	16.197	522.497
291352084	8	8	1445.183	17.267	519.759
291352085	6	1	1440.108	18.359	516.263
291352085	6	2	1446.553	18.583	516.985
291352085	6	3	1446.229	17.303	519.876
291352085	6	4	1443.551	17.21	519.576
291352085	6	5	1440.732	17.866	519.26
291352085	6	6	1439.14	18.584	516.155
291352086	4	1	1451.154	18.743	517.5
291352086	4	2	1453.363	17.551	520.675
291352086	4	3	1446.229	17.303	519.876
291352086	4	4	1446.553	18.583	516.985
291352087	4	1	1456.988	17.776	518.154
291352087	4	2	1456.609	16.871	521.541
291352087	4	3	1453.743	17.346	521.22
291352087	4	4	1451.154	18.743	517.5
291352088	7	1	1462.591	16.848	518.781
291352088	7	2	1463.255	16.429	518.855
291352088	7	3	1463.255	16.279	519.177
291352088	7	4	1461.937	16.523	520.244
291352088	7	5	1459.883	16.329	521.908
291352088	7	6	1456.609	16.871	521.541
291352088	7	7	1456.988	17.776	518.154
291352089	8	1	1461.937	16.523	520.244
291352089	8	2	1463.255	16.276	519.177
291352089	8	3	1464.665	15.217	519.69
291352089	8	4	1465.876	15.081	520.13
291352089	8	5	1464.861	15.343	522.45

291352089	8	6	1461.417	15.891	524.114
291352089	8	7	1460.615	15.934	522.961
291352089	8	8	1459.883	16.329	521.908
291352090	6	1	1459.883	16.329	521.908
291352090	6	2	1460.615	15.934	522.961
291352090	6	3	1461.417	15.891	524.114
291352090	6	4	1457.181	16.565	526.161
291352090	6	5	1454.974	16.682	522.99
291352090	6	6	1453.743	17.346	521.22
291353057	4	1	1433.707	-18.701	514.738
291353057	4	2	1435.019	-17.724	518.522
291353057	4	3	1440.642	-17.906	519.085
291353057	4	4	1438.66	-18.801	515.218
291353058	4	1	1428.754	-18.6	514.258
291353058	4	2	1433.707	-18.701	514.738
291353058	4	3	1435.019	-17.724	518.522
291353058	4	4	1429.395	-17.542	517.959
291353059	4	1	1429.395	-17.542	517.959
291353059	4	2	1423.772	-17.36	517.396
291353059	4	3	1423.802	-18.499	513.778
291353059	4	4	1428.754	-18.6	514.258
291353060	4	1	1423.772	-17.36	517.396
291353060	4	2	1418.148	-17.178	516.833
291353060	4	3	1418.849	-18.399	513.298
291353060	4	4	1423.802	-18.499	513.778
291353061	4	1	1418.148	-17.178	516.833
291353061	4	2	1412.525	-16.996	516.27
291353061	4	3	1413.896	-18.298	512.818
291353061	4	4	1418.849	-18.399	513.298
291353062	4	1	1435.019	-17.724	518.522
291353062	4	2	1436.33	-16.741	522.305
291353062	4	3	1442.624	-17.003	522.951
291353062	4	4	1440.642	-17.906	519.085
291353063	4	1	1436.33	-16.741	522.305
291353063	4	2	1430.036	-16.479	521.659
291353063	4	3	1429.395	-17.542	517.959
291353063	4	4	1435.019	-17.724	518.522
291353064	4	1	1430.036	-16.479	521.659
291353064	4	2	1423.741	-16.217	521.014
291353064	4	3	1423.772	-17.36	517.396
291353064	4	4	1429.395	-17.542	517.959
291353065	4	1	1423.772	-17.36	517.396
291353065	4	2	1418.148	-17.178	516.833
291353065	4	3	1417.448	-15.955	520.368
291353065	4	4	1423.741	-16.217	521.014
291353066	4	1	1417.448	-15.955	520.368
291353066	4	2	1411.154	-15.694	519.722

291353066	4	3	1412.525	-16.996	516.27
291353066	4	4	1418.148	-17.178	516.833
291353067	4	1	1438.66	18.801	515.218
291353067	4	2	1440.642	17.906	519.085
291353067	4	3	1435.019	17.724	518.522
291353067	4	4	1433.707	18.701	514.738
291353068	4	1	1429.395	17.542	517.959
291353068	4	2	1435.019	17.724	518.522
291353068	4	3	1433.707	18.701	514.738
291353068	4	4	1428.754	18.6	514.258
291353069	4	1	1428.754	18.6	514.258
291353069	4	2	1423.802	18.499	513.778
291353069	4	3	1423.772	17.36	517.396
291353069	4	4	1429.395	17.542	517.959
291353070	4	1	1423.802	18.499	513.778
291353070	4	2	1418.849	18.399	513.298
291353070	4	3	1418.148	17.178	516.833
291353070	4	4	1423.772	17.36	517.396
291353071	4	1	1418.849	18.399	513.298
291353071	4	2	1413.896	18.298	512.818
291353071	4	3	1412.525	16.996	516.27
291353071	4	4	1418.148	17.178	516.833
291353072	4	1	1440.642	17.906	519.085
291353072	4	2	1442.624	17.003	522.951
291353072	4	3	1436.33	16.741	522.305
291353072	4	4	1435.019	17.724	518.522
291353073	4	1	1435.019	17.724	518.522
291353073	4	2	1429.395	17.542	517.959
291353073	4	3	1430.036	16.479	521.659
291353073	4	4	1436.33	16.741	522.305
291353074	4	1	1429.395	17.542	517.959
291353074	4	2	1423.772	17.36	517.396
291353074	4	3	1423.741	16.217	521.014
291353074	4	4	1430.036	16.479	521.659
291353075	4	1	1423.741	16.217	521.014
291353075	4	2	1417.448	15.955	520.368
291353075	4	3	1418.148	17.178	516.833
291353075	4	4	1423.772	17.36	517.396
291353076	4	1	1418.148	17.178	516.833
291353076	4	2	1412.525	16.996	516.27
291353076	4	3	1411.154	15.694	519.722
291353076	4	4	1417.448	15.955	520.368
291353077	4	1	1445.766	-15.314	529.081
291353077	4	2	1439.613	-14.848	528.489
291353077	4	3	1437.379	-16.785	522.413
291353077	4	4	1442.624	-17.003	522.951
291353078	4	1	1439.613	-14.848	528.489

291353078	4	2	1433.46	-14.382	527.897
291353078	4	3	1432.134	-16.566	521.875
291353078	4	4	1437.379	-16.785	522.413
291353079	4	1	1433.46	-14.382	527.897
291353079	4	2	1427.307	-13.916	527.305
291353079	4	3	1426.889	-16.348	521.336
291353079	4	4	1432.134	-16.566	521.875
291353080	4	1	1427.307	-13.916	527.305
291353080	4	2	1421.153	-13.45	526.712
291353080	4	3	1421.644	-16.13	520.799
291353080	4	4	1426.889	-16.348	521.336
291353081	4	1	1421.153	-13.45	526.712
291353081	4	2	1415	-12.984	526.12
291353081	4	3	1416.398	-15.912	520.26
291353081	4	4	1421.644	-16.13	520.799
291353082	4	1	1415	-12.984	526.12
291353082	4	2	1408.847	-12.518	525.528
291353082	4	3	1411.154	-15.694	519.722
291353082	4	4	1416.398	-15.912	520.26
291353083	4	1	1442.624	17.003	522.951
291353083	4	2	1437.379	16.785	522.413
291353083	4	3	1439.613	14.848	528.489
291353083	4	4	1445.766	15.314	529.081
291353084	4	1	1437.379	16.785	522.413
291353084	4	2	1432.134	16.566	521.875
291353084	4	3	1433.46	14.382	527.897
291353084	4	4	1439.613	14.848	528.489
291353085	4	1	1432.134	16.566	521.875
291353085	4	2	1426.889	16.348	521.336
291353085	4	3	1427.307	13.916	527.305
291353085	4	4	1433.46	14.382	527.897
291353086	4	1	1426.889	16.348	521.336
291353086	4	2	1421.644	16.13	520.799
291353086	4	3	1421.153	13.45	526.712
291353086	4	4	1427.307	13.916	527.305
291353087	4	1	1421.644	16.13	520.799
291353087	4	2	1416.398	15.912	520.26
291353087	4	3	1415	12.984	526.12
291353087	4	4	1421.153	13.45	526.712
291353088	4	1	1416.398	15.912	520.26
291353088	4	2	1411.154	15.694	519.722
291353088	4	3	1408.847	12.518	525.528
291353088	4	4	1415	12.984	526.12
291380011	7	1	1326.72	-4.755	525.1
291380011	7	2	1347.227	-4.611	545.605
291380011	7	3	1347.382	-4.649	545.45
291380011	7	4	1367.732	-8.382	525.098

291380011	7	5	1358.255	-8.462	515.622
291380011	7	6	1338.417	-6.939	513.401
291380011	7	7	1327.398	-4.918	524.422
291380012	7	1	1327.398	4.918	524.422
291380012	7	2	1338.417	6.939	513.401
291380012	7	3	1358.255	8.462	515.622
291380012	7	4	1367.732	8.382	525.098
291380012	7	5	1347.382	4.649	545.45
291380012	7	6	1347.227	4.611	545.605
291380012	7	7	1326.72	4.755	525.1
291380014	6	1	1347.382	4.649	545.45
291380014	6	2	1367.732	8.382	525.098
291380014	6	3	1387.532	8.215	544.895
291380014	6	4	1367.028	4.453	565.403
291380014	6	5	1353.284	4.569	551.661
291380014	6	6	1347.227	4.611	545.605
291380015	4	1	1367.028	-4.453	565.403
291380015	4	2	1385.413	-4.298	583.786
291380015	4	3	1405.918	-8.059	563.279
291380015	4	4	1387.532	-8.215	544.895
291380016	4	1	1387.532	8.215	544.895
291380016	4	2	1405.918	8.059	563.279
291380016	4	3	1385.413	4.298	583.786
291380016	4	4	1367.028	4.453	565.403
291380017	4	1	1387.535	-4.28	585.907
291380017	4	2	1408.042	-4.107	606.412
291380017	4	3	1428.547	-7.868	585.905
291380017	4	4	1408.04	-8.041	565.4
291380018	4	1	1408.04	8.041	565.4
291380018	4	2	1428.547	7.868	585.905
291380018	4	3	1408.042	4.107	606.412
291380018	4	4	1387.535	4.28	585.907
291380019	4	1	1408.042	-4.107	606.412
291380019	4	2	1428.55	-3.934	626.917
291380019	4	3	1449.054	-7.695	606.41
291380019	4	4	1428.547	-7.868	585.905
291380020	4	1	1428.547	7.868	585.905
291380020	4	2	1449.054	7.695	606.41
291380020	4	3	1428.55	3.934	626.917
291380020	4	4	1408.042	4.107	606.412
291380021	4	1	1428.55	-3.934	626.917
291380021	4	2	1449.057	-3.761	647.422
291380021	4	3	1469.562	-7.522	626.914
291380021	4	4	1449.054	-7.695	606.41
291380022	4	1	1449.054	7.695	606.41
291380022	4	2	1469.562	7.522	626.914
291380022	4	3	1449.057	3.761	647.422

291380022	4	4	1428.55	3.934	626.917
291380023	4	1	1449.057	-3.761	647.422
291380023	4	2	1467.443	-3.605	665.805
291380023	4	3	1487.948	-7.367	645.298
291380023	4	4	1469.562	-7.522	626.914
291380024	4	1	1469.562	7.522	626.914
291380024	4	2	1487.948	7.367	645.298
291380024	4	3	1467.443	3.605	665.805
291380024	4	4	1449.057	3.761	647.422
291380025	3	1	1358.255	-8.462	515.622
291380025	3	2	1374.803	-8.322	532.168
291380025	3	3	1388.016	-10.746	518.954
291380026	3	1	1388.016	10.746	518.954
291380026	3	2	1374.803	8.322	532.168
291380026	3	3	1358.255	8.462	515.622
291380027	5	1	1374.803	-8.322	532.168
291380027	5	2	1388.519	-8.206	545.882
291380027	5	3	1406.747	-11.55	527.651
291380027	5	4	1401.34	-11.768	520.446
291380027	5	5	1388.016	-10.746	518.954
291380028	5	1	1388.016	10.746	518.954
291380028	5	2	1401.34	11.768	520.446
291380028	5	3	1406.747	11.55	527.651
291380028	5	4	1388.519	8.206	545.882
291380028	5	5	1374.803	8.322	532.168
291380029	5	1	1388.519	-8.206	545.882
291380029	5	2	1406.625	-8.053	563.986
291380029	5	3	1427.13	-11.815	543.479
291380029	5	4	1412.517	-11.938	528.867
291380029	5	5	1406.144	-11.439	528.254
291380030	5	1	1406.144	11.439	528.254
291380030	5	2	1412.517	11.938	528.867
291380030	5	3	1427.13	11.815	543.479
291380030	5	4	1406.625	8.053	563.986
291380030	5	5	1388.519	8.206	545.882
291380031	4	1	1408.747	-8.035	566.107
291380031	4	2	1427.133	-7.88	584.491
291380031	4	3	1447.637	-11.642	563.983
291380031	4	4	1429.251	-11.797	545.6
291380038	4	1	1488.652	11.295	604.993
291380038	4	2	1509.16	11.122	625.498
291380038	4	3	1488.655	7.361	646.005
291380038	4	4	1468.148	7.534	625.5
291380071	3	1	1321.409	-5.924	508.478
291380071	3	2	1332.376	-5.831	519.443
291380071	3	3	1341.132	-7.437	510.686
291380072	3	1	1341.132	7.437	510.686

291380072	3	2	1332.376	5.831	519.443
291380072	3	3	1321.409	5.924	508.478
291380073	4	1	1338.417	-6.939	513.401
291380073	4	2	1358.255	-8.462	515.622
291380073	4	3	1354.855	-8.49	512.223
291380073	4	4	1341.132	-7.437	510.686
291380074	4	1	1341.132	7.437	510.686
291380074	4	2	1354.855	8.49	512.223
291380074	4	3	1358.255	8.462	515.622
291380074	4	4	1338.417	6.939	513.401
291380075	4	1	1354.855	-8.49	512.223
291380075	4	2	1358.255	-8.462	515.622
291380075	4	3	1387.993	-10.744	518.952
291380075	4	4	1388.327	-11.059	515.97
291380076	4	1	1388.327	11.059	515.97
291380076	4	2	1387.993	10.744	518.952
291380076	4	3	1358.255	8.462	515.622
291380076	4	4	1354.855	8.49	512.223
291380077	4	1	1388.327	-11.059	515.97
291380077	4	2	1387.993	-10.744	518.952
291380077	4	3	1401.34	-11.768	520.446
291380077	4	4	1398.867	-11.868	517.151
291380078	4	1	1398.867	11.868	517.151
291380078	4	2	1401.34	11.768	520.446
291380078	4	3	1387.993	10.744	518.952
291380078	4	4	1388.327	11.059	515.97
291380079	4	1	1398.867	-11.868	517.151
291380079	4	2	1406.747	-11.55	527.651
291380079	4	3	1408.89	-11.943	525.508
291380079	4	4	1402.962	-12.182	517.609
291380080	4	1	1402.962	12.182	517.609
291380080	4	2	1408.89	11.943	525.508
291380080	4	3	1406.747	11.55	527.651
291380080	4	4	1398.867	11.868	517.151
291380091	4	1	1385.413	-4.298	583.786
291380091	4	2	1387.535	-4.28	585.907
291380091	4	3	1408.04	-8.041	565.4
291380091	4	4	1405.918	-8.059	563.279
291380092	4	1	1405.918	8.059	563.279
291380092	4	2	1408.04	8.041	565.4
291380092	4	3	1387.535	4.28	585.907
291380092	4	4	1385.413	4.298	583.786
291380093	4	1	1406.625	-8.053	563.986
291380093	4	2	1408.747	-8.035	566.107
291380093	4	3	1429.251	-11.797	545.6
291380093	4	4	1427.13	-11.815	543.479
291380094	4	1	1427.13	11.815	543.479

291380094	4	2	1429.251	11.797	545.6
291380094	4	3	1408.747	8.035	566.107
291380094	4	4	1406.625	8.053	563.986
291380119	4	1	1482.634	-11.346	598.975
291380119	4	2	1486.226	-11.316	602.567
291380119	4	3	1495.913	-12.81	595.826
291380119	4	4	1493.057	-12.954	591.722
291380120	4	1	1493.057	12.954	591.722
291380120	4	2	1495.913	12.81	595.826
291380120	4	3	1486.226	11.316	602.567
291380120	4	4	1482.634	11.346	598.975
291380121	4	1	1486.226	-11.316	602.567
291380121	4	2	1495.724	-11.236	612.063
291380121	4	3	1503.541	-12.67	604.246
291380121	4	4	1497.042	-12.984	595.041
291380122	4	1	1497.042	12.984	595.041
291380122	4	2	1503.541	12.67	604.246
291380122	4	3	1495.724	11.236	612.063
291380122	4	4	1486.226	11.316	602.567
291380123	6	1	1495.724	-11.236	612.063
291380123	6	2	1503.757	-11.168	620.096
291380123	6	3	1508.933	-12.117	614.919
291380123	6	4	1505.178	-12.299	609.601
291380123	6	5	1505.606	-12.57	607.172
291380123	6	6	1503.541	-12.67	604.246
291380124	5	1	1503.541	12.67	604.246
291380124	5	2	1509.312	12.39	612.42
291380124	5	3	1508.871	12.112	614.917
291380124	5	4	1503.725	11.168	620.064
291380124	5	5	1495.724	11.236	612.063
291380141	5	1	1447.64	-7.707	604.995
291380141	5	2	1468.148	-7.534	625.5
291380141	5	3	1488.652	-11.295	604.993
291380141	5	4	1478.116	-11.384	594.458
291380141	5	5	1457.963	-9.601	594.671
291380142	5	1	1457.963	9.601	594.671
291380142	5	2	1478.116	11.384	594.458
291380142	5	3	1488.652	11.295	604.993
291380142	5	4	1468.148	7.534	625.5
291380142	5	5	1447.64	7.707	604.995
291380143	5	1	1427.133	-7.88	584.491
291380143	5	2	1447.64	-7.707	604.995
291380143	5	3	1457.963	-9.601	594.671
291380143	5	4	1464.609	-11.498	580.953
291380143	5	5	1447.637	-11.642	563.983
291380144	5	1	1447.637	11.642	563.983
291380144	5	2	1464.609	11.498	580.953

291380144	5	3	1457.963	9.601	594.671
291380144	5	4	1447.64	7.707	604.995
291380144	5	5	1427.133	7.88	584.491
291380145	3	1	1457.963	-9.601	594.671
291380145	3	2	1478.116	-11.384	594.458
291380145	3	3	1464.609	-11.498	580.953
291380146	3	1	1464.609	11.498	580.953
291380146	3	2	1478.116	11.384	594.458
291380146	3	3	1457.963	9.601	594.671
291380203	4	1	1363.49	-7.603	529.341
291380203	4	2	1371.268	-7.538	537.118
291380203	4	3	1375.511	-8.316	532.875
291380203	4	4	1367.732	-8.382	525.098
291380204	4	1	1371.268	-7.538	537.118
291380204	4	2	1383.29	-7.436	549.138
291380204	4	3	1387.532	-8.215	544.895
291380204	4	4	1375.511	-8.316	532.875
291380205	4	1	1347.208	-4.616	545.625
291380205	4	2	1367.008	-4.449	565.423
291380205	4	3	1381.169	-7.047	551.26
291380205	4	4	1361.368	-7.214	531.462
291380206	4	1	1468.148	-7.534	625.5
291380206	4	2	1472.391	-7.498	629.743
291380206	4	3	1480.168	-8.925	621.964
291380206	4	4	1475.925	-8.961	617.722
291380207	4	1	1475.925	-8.961	617.722
291380207	4	2	1480.168	-8.925	621.964
291380207	4	3	1492.895	-11.26	609.235
291380207	4	4	1488.652	-11.295	604.993
291380208	4	1	1474.512	-7.48	631.864
291380208	4	2	1488.655	-7.361	646.005
291380208	4	3	1509.16	-11.122	625.498
291380208	4	4	1495.017	-11.242	611.356
291380209	4	1	1361.368	-7.214	531.462
291380209	4	2	1381.169	-7.047	551.26
291380209	4	3	1383.29	-7.436	549.138
291380209	4	4	1363.49	-7.603	529.341
291380210	4	1	1472.391	-7.498	629.743
291380210	4	2	1474.512	-7.48	631.864
291380210	4	3	1495.017	-11.242	611.356
291380210	4	4	1492.895	-11.26	609.235
291380211	4	1	1427.132	8.83	574.591
291380211	4	2	1432.082	8.788	579.541
291380211	4	3	1427.133	7.88	584.491
291380211	4	4	1422.183	7.922	579.541
291380212	4	1	1442.687	11.684	559.034
291380212	4	2	1447.637	11.642	563.983

291380212	4	3	1432.082	8.788	579.541
291380212	4	4	1427.132	8.83	574.591
291380213	4	1	1429.251	11.797	545.6
291380213	4	2	1440.566	11.701	556.913
291380213	4	3	1420.061	7.94	577.42
291380213	4	4	1408.747	8.035	566.107
291380214	4	1	1440.566	11.701	556.913
291380214	4	2	1442.687	11.684	559.034
291380214	4	3	1422.183	7.922	579.541
291380214	4	4	1420.061	7.94	577.42
291381009	4	1	1490.072	-3.414	688.431
291381009	4	2	1510.579	-3.241	708.936
291381009	4	3	1531.084	-7.003	688.429
291381009	4	4	1510.577	-7.176	667.924
291381011	4	1	1510.579	-3.241	708.936
291381011	4	2	1528.965	-3.086	727.32
291381011	4	3	1549.47	-6.848	706.812
291381011	4	4	1531.091	-7.003	688.422
291381012	4	1	1531.091	7.003	688.422
291381012	4	2	1549.47	6.848	706.812
291381012	4	3	1528.965	3.086	727.32
291381012	4	4	1510.579	3.241	708.936
291381017	4	1	1572.102	-2.722	770.45
291381017	4	2	1589.781	-2.573	788.127
291381017	4	3	1603.215	-5.037	774.691
291381017	4	4	1585.536	-5.186	757.014
291381019	4	1	1589.781	-2.573	788.127
291381019	4	2	1602.761	-2.463	801.106
291381019	4	3	1621.539	-4.882	793.013
291381019	4	4	1603.215	-5.037	774.691
291381020	4	1	1603.215	5.037	774.691
291381020	4	2	1621.539	4.882	793.013
291381020	4	3	1602.761	2.463	801.106
291381020	4	4	1589.781	2.573	788.127
291381039	4	1	1640.763	-6.856	789.975
291381039	4	2	1654.244	-6.177	809.348
291381039	4	3	1666.876	-4.522	809.348
291381039	4	4	1666.876	-3.32	787.934
291381040	4	1	1666.876	3.32	787.934
291381040	4	2	1666.876	4.522	809.348
291381040	4	3	1654.244	6.177	809.348
291381040	4	4	1640.763	6.856	789.975
291381041	5	1	1666.876	-3.32	787.934
291381041	5	2	1666.876	-4.522	809.348
291381041	5	3	1680.319	-2.76	809.348
291381041	5	4	1683.208	-1.8	798.976
291381041	5	5	1677.394	-1.896	787.111

291381042	5	1	1677.394	1.896	787.111
291381042	5	2	1683.208	1.8	798.976
291381042	5	3	1680.319	2.76	809.348
291381042	5	4	1666.876	4.522	809.348
291381042	5	5	1666.876	3.32	787.934
291381043	4	1	1467.443	-3.605	665.805
291381043	4	2	1469.565	-3.587	667.927
291381043	4	3	1490.069	-7.349	647.419
291381043	4	4	1487.948	-7.367	645.298
291381044	4	1	1487.948	7.367	645.298
291381044	4	2	1490.069	7.349	647.419
291381044	4	3	1469.565	3.587	667.927
291381044	4	4	1467.443	3.605	665.805
291381057	4	1	1528.965	-3.086	727.32
291381057	4	2	1531.087	-3.068	729.441
291381057	4	3	1551.592	-6.83	708.933
291381057	4	4	1549.47	-6.848	706.812
291381058	4	1	1549.47	6.848	706.812
291381058	4	2	1551.592	6.83	708.933
291381058	4	3	1531.087	3.068	729.441
291381058	4	4	1528.965	3.086	727.32
291381069	5	1	1602.761	-2.463	801.106
291381069	5	2	1607.708	-2.421	806.052
291381069	5	3	1634.271	-5.844	794.604
291381069	5	4	1630.305	-8.166	788.904
291381069	5	5	1629.054	-5.851	789.774
291381070	5	1	1629.054	5.851	789.774
291381070	5	2	1630.305	8.166	788.904
291381070	5	3	1634.271	5.844	794.604
291381070	5	4	1607.708	2.421	806.052
291381070	5	5	1602.761	2.463	801.106
291381071	4	1	1637.089	-7.044	784.745
291381071	4	2	1640.73	-6.86	789.977
291381071	4	3	1657.273	-4.62	788.684
291381071	4	4	1656.845	-4.369	783.201
291381072	4	1	1656.845	4.369	783.201
291381072	4	2	1657.273	4.62	788.684
291381072	4	3	1640.73	6.86	789.977
291381072	4	4	1637.089	7.044	784.745
291381073	4	1	1656.845	-4.369	783.201
291381073	4	2	1657.273	-4.62	788.684
291381073	4	3	1677.394	-1.896	787.111
291381073	4	4	1674.79	-1.939	781.798
291381074	4	1	1674.79	1.939	781.798
291381074	4	2	1677.394	1.896	787.111
291381074	4	3	1657.273	4.62	788.684
291381074	4	4	1656.845	4.369	783.201

291381075	4	1	1674.79	-1.939	781.798
291381075	4	2	1683.208	-1.8	798.976
291381075	4	3	1686.404	-1.365	798.681
291381075	4	4	1678.007	-1.503	781.545
291381076	4	1	1678.007	1.503	781.545
291381076	4	2	1686.404	1.365	798.681
291381076	4	3	1683.208	1.8	798.976
291381076	4	4	1674.79	1.939	781.798
291381077	4	1	1683.208	-1.8	798.976
291381077	4	2	1680.319	-2.76	809.348
291381077	4	3	1683.292	-2.352	809.207
291381077	4	4	1686.404	-1.365	798.681
291381078	4	1	1686.404	1.365	798.681
291381078	4	2	1683.292	2.352	809.207
291381078	4	3	1680.319	2.76	809.348
291381078	4	4	1683.208	1.8	798.976
291381079	6	1	1634.245	-5.84	794.615
291381079	6	2	1641.566	-5.476	805.094
291381079	6	3	1641.564	-5.067	809.348
291381079	6	4	1654.244	-6.177	809.348
291381079	6	5	1640.812	-6.853	790.046
291381079	6	6	1634.248	-5.841	794.614
291381080	6	1	1634.248	5.841	794.614
291381080	6	2	1640.812	6.853	790.046
291381080	6	3	1654.244	6.177	809.348
291381080	6	4	1641.564	5.067	809.348
291381080	6	5	1641.566	5.476	805.094
291381080	6	6	1634.245	5.84	794.615
291381081	8	1	1606.256	-2.234	806.677
291381081	8	2	1611.932	-2.603	808.013
291381081	8	3	1617.163	-2.979	808.859
291381081	8	4	1622.014	-3.359	809.326
291381081	8	5	1627.125	-3.79	809.492
291381081	8	6	1641.564	-5.053	809.492
291381081	8	7	1641.564	-5.476	805.092
291381081	8	8	1634.245	-5.841	794.615
291381082	8	1	1634.245	5.841	794.615
291381082	8	2	1641.564	5.476	805.092
291381082	8	3	1641.564	5.053	809.492
291381082	8	4	1627.125	3.79	809.492
291381082	8	5	1622.014	3.359	809.326
291381082	8	6	1617.163	2.979	808.859
291381082	8	7	1611.932	2.603	808.013
291381082	8	8	1606.256	2.234	806.677
291381089	4	1	1475.751	-4.722	661.739
291381089	4	2	1496.259	-4.549	682.244
291381089	4	3	1510.577	-7.176	667.924

291381089	4	4	1490.069	-7.349	647.419
291381090	4	1	1490.069	7.349	647.419
291381090	4	2	1510.577	7.176	667.924
291381090	4	3	1496.259	4.549	682.244
291381090	4	4	1475.751	4.722	661.739
291381092	5	1	1551.592	6.83	708.933
291381092	5	2	1570.897	6.667	728.236
291381092	5	3	1565.311	5.411	736.227
291381092	5	4	1551.594	2.895	749.946
291381092	5	5	1531.087	3.068	729.441
291381093	5	1	1551.594	-2.895	749.946
291381093	5	2	1572.102	-2.722	770.45
291381093	5	3	1592.606	-6.483	749.943
291381093	5	4	1578.817	-6.6	736.155
291381093	5	5	1565.311	-5.411	736.227
291381094	5	1	1565.311	5.411	736.227
291381094	5	2	1578.817	6.6	736.155
291381094	5	3	1592.606	6.483	749.943
291381094	5	4	1572.102	2.722	770.45
291381094	5	5	1551.594	2.895	749.946
291381103	4	1	1469.565	-3.587	667.927
291381103	4	2	1490.072	-3.414	688.431
291381103	4	3	1496.259	-4.549	682.244
291381103	4	4	1475.751	-4.722	661.739
291381104	4	1	1475.751	4.722	661.739
291381104	4	2	1496.259	4.549	682.244
291381104	4	3	1490.072	3.414	688.431
291381104	4	4	1469.565	3.587	667.927
291381105	3	1	1565.311	-5.411	736.227
291381105	3	2	1578.817	-6.6	736.155
291381105	3	3	1570.897	-6.667	728.236
291381106	3	1	1570.897	6.667	728.236
291381106	3	2	1578.817	6.6	736.155
291381106	3	3	1565.311	5.411	736.227
291381228	4	1	1531.067	-3.065	729.461
291381228	4	2	1545.21	-2.945	743.602
291381228	4	3	1565.735	-6.71	723.075
291381228	4	4	1551.592	-6.83	708.933
291381229	5	1	1560.079	-5.266	732.975
291381229	5	2	1564.322	-5.23	737.217
291381229	5	3	1565.311	-5.411	736.227
291381229	5	4	1570.897	-6.667	728.236
291381229	5	5	1567.856	-6.692	725.196
291381230	4	1	1545.21	-2.945	743.602
291381230	4	2	1547.332	-2.927	745.723
291381230	4	3	1567.856	-6.692	725.196
291381230	4	4	1565.735	-6.71	723.075

291381231	4	1	1547.332	-2.927	745.723
291381231	4	2	1551.574	-2.891	749.965
291381231	4	3	1564.322	-5.23	737.217
291381231	4	4	1560.079	-5.266	732.975
291381232	4	1	1510.577	7.176	667.924
291381232	4	2	1515.527	7.134	672.873
291381232	4	3	1508.456	5.837	679.945
291381232	4	4	1503.506	5.879	674.995
291381233	4	1	1517.648	7.116	674.994
291381233	4	2	1531.084	7.003	688.429
291381233	4	3	1510.56	3.238	708.956
291381233	4	4	1497.124	3.351	695.522
291381234	4	1	1503.506	5.879	674.995
291381234	4	2	1508.456	5.837	679.945
291381234	4	3	1495.002	3.369	693.401
291381234	4	4	1490.052	3.411	688.451
291381235	4	1	1515.527	7.134	672.873
291381235	4	2	1517.648	7.116	674.994
291381235	4	3	1497.124	3.351	695.522
291381235	4	4	1495.002	3.369	693.401
291381236	4	1	1585.536	5.186	757.014
291381236	4	2	1594.022	5.115	765.499
291381236	4	3	1587.658	3.947	771.864
291381236	4	4	1579.172	4.019	763.379
291381237	4	1	1596.143	5.097	767.62
291381237	4	2	1603.215	5.037	774.691
291381237	4	3	1589.761	2.569	788.147
291381237	4	4	1582.689	2.629	781.076
291381238	4	1	1594.022	5.115	765.499
291381238	4	2	1596.143	5.097	767.62
291381238	4	3	1582.689	2.629	781.076
291381238	4	4	1580.568	2.647	778.955
291381239	4	1	1579.172	4.019	763.379
291381239	4	2	1587.658	3.947	771.864
291381239	4	3	1580.568	2.647	778.955
291381239	4	4	1572.082	2.718	770.47
291381285	4	1	1488.655	-7.361	646.005
291381285	4	2	1507.748	-7.2	665.096
291381285	4	3	1523.032	-10.003	649.81
291381285	4	4	1506.711	-10.673	627.947
291381286	4	1	1506.711	10.673	627.947
291381286	4	2	1523.032	10.003	649.81
291381286	4	3	1507.748	7.2	665.096
291381286	4	4	1488.655	7.361	646.005
291381287	4	1	1507.748	-7.2	665.096
291381287	4	2	1528.256	-7.027	685.6
291381287	4	3	1540.562	-9.284	673.292

291381287	4	4	1523.032	-10.003	649.81
291381288	4	1	1523.032	10.003	649.81
291381288	4	2	1540.562	9.284	673.292
291381288	4	3	1528.256	7.027	685.6
291381288	4	4	1507.748	7.2	665.096
291381289	4	1	1528.256	-7.027	685.6
291381289	4	2	1548.763	-6.854	706.105
291381289	4	3	1558.092	-8.565	696.775
291381289	4	4	1540.562	-9.284	673.292
291381290	4	1	1540.562	9.284	673.292
291381290	4	2	1558.092	8.565	696.775
291381290	4	3	1548.763	6.854	706.105
291381290	4	4	1528.256	7.027	685.6
291381291	4	1	1550.885	-6.836	708.226
291381291	4	2	1568.068	-6.691	725.408
291381291	4	3	1574.594	-7.888	718.881
291381291	4	4	1559.905	-7.759	699.204
291381292	4	1	1559.905	7.759	699.204
291381292	4	2	1574.594	7.888	718.881
291381292	4	3	1568.068	6.691	725.408
291381292	4	4	1550.885	6.836	708.226
291381293	4	1	1568.068	-6.691	725.408
291381293	4	2	1582.621	-6.568	739.959
291381293	4	3	1587.034	-7.377	735.546
291381293	4	4	1574.594	-7.888	718.881
291381294	4	1	1574.594	7.888	718.881
291381294	4	2	1587.034	7.377	735.546
291381294	4	3	1582.621	6.568	739.959
291381294	4	4	1568.068	6.691	725.408
291381295	4	1	1582.621	-6.568	739.959
291381295	4	2	1592.606	-6.483	749.943
291381295	4	3	1595.57	-7.027	746.979
291381295	4	4	1587.034	-7.377	735.546
291381296	4	1	1587.034	7.377	735.546
291381296	4	2	1595.57	7.027	746.979
291381296	4	3	1592.606	6.483	749.943
291381296	4	4	1582.621	6.568	739.959
291381297	4	1	1585.536	-5.186	757.014
291381297	4	2	1605.336	-5.019	776.812
291381297	4	3	1612.495	-6.333	769.652
291381297	4	4	1595.57	-7.027	746.979
291381298	4	1	1595.57	7.027	746.979
291381298	4	2	1612.495	6.333	769.652
291381298	4	3	1605.336	5.019	776.812
291381298	4	4	1585.536	5.186	757.014
291381299	4	1	1605.336	-5.019	776.812
291381299	4	2	1621.539	-4.882	793.013

291381299	4	3	1627.891	-5.701	790.276
291381299	4	4	1612.495	-6.333	769.652
291381300	4	1	1612.495	6.333	769.652
291381300	4	2	1627.891	5.701	790.276
291381300	4	3	1621.539	4.882	793.013
291381300	4	4	1605.336	5.019	776.812
291381307	4	1	1548.763	-6.854	706.105
291381307	4	2	1550.885	-6.836	708.226
291381307	4	3	1559.905	-8.49	699.204
291381307	4	4	1558.092	-8.565	696.775
291381308	4	1	1558.092	8.565	696.775
291381308	4	2	1559.905	8.49	699.204
291381308	4	3	1550.885	6.836	708.226
291381308	4	4	1548.763	6.854	706.105
291381309	5	1	1503.757	-11.168	620.096
291381309	5	2	1509.16	-11.122	625.498
291381309	5	3	1514.661	-12.132	619.996
291381309	5	4	1511.397	-12.29	615.372
291381309	5	5	1508.908	-12.113	614.944
291381310	4	1	1508.907	12.119	614.882
291381310	4	2	1512.662	11.937	620.201
291381310	4	3	1509.16	11.122	625.498
291381310	4	4	1503.725	11.168	620.064
291381311	4	1	1506.711	-10.673	627.947
291381311	4	2	1523.032	-10.003	649.81
291381311	4	3	1530.463	-11.367	642.377
291381311	4	4	1514.661	-12.132	619.996
291381312	6	1	1509.16	11.122	625.498
291381312	6	2	1512.662	11.937	620.201
291381312	6	3	1515.102	12.11	620.62
291381312	6	4	1530.463	11.367	642.377
291381312	6	5	1523.032	10.003	649.81
291381312	6	6	1506.711	10.673	627.947
291381313	6	1	1523.032	-10.003	649.81
291381313	6	2	1539.669	-9.321	672.097
291381313	6	3	1545.387	-10.37	666.379
291381313	6	4	1541.609	-10.552	661.027
291381313	6	5	1542.001	-10.808	658.719
291381313	6	6	1530.463	-11.367	642.377
291381314	5	1	1530.463	11.367	642.377
291381314	5	2	1545.707	10.629	663.967
291381314	5	3	1545.314	10.373	666.275
291381314	5	4	1539.594	9.324	671.996
291381314	5	5	1523.032	10.003	649.81
291381315	5	1	1539.669	-9.321	672.097
291381315	5	2	1554.465	-8.714	691.917
291381315	5	3	1560.898	-9.894	685.483

291381315	5	4	1547.7	-10.533	666.79
291381315	5	5	1545.387	-10.37	666.379
291381316	6	1	1545.314	10.373	666.275
291381316	6	2	1549.093	10.19	671.626
291381316	6	3	1551.405	10.353	672.038
291381316	6	4	1560.898	9.894	685.483
291381316	6	5	1554.465	8.714	691.917
291381316	6	6	1539.594	9.324	671.996
291381317	6	1	1554.465	-8.714	691.917
291381317	6	2	1565.495	-8.261	706.692
291381317	6	3	1570.463	-9.172	701.722
291381317	6	4	1566.876	-9.346	696.642
291381317	6	5	1567.185	-9.589	694.387
291381317	6	6	1560.898	-9.894	685.483
291381318	5	1	1560.898	9.894	685.483
291381318	5	2	1570.244	9.441	698.72
291381318	5	3	1569.935	9.198	700.974
291381318	5	4	1564.949	8.283	705.961
291381318	5	5	1554.465	8.714	691.917
291381319	5	1	1565.495	-8.261	706.692
291381319	5	2	1580.458	-7.647	726.736
291381319	5	3	1586.065	-8.676	721.128
291381319	5	4	1572.697	-9.323	702.195
291381319	5	5	1570.463	-9.172	701.722
291381320	6	1	1569.935	9.198	700.974
291381320	6	2	1573.705	9.016	706.314
291381320	6	3	1575.939	9.166	706.787
291381320	6	4	1586.065	8.676	721.128
291381320	6	5	1580.458	7.647	726.736
291381320	6	6	1564.949	8.283	705.961
291381321	4	1	1580.458	-7.647	726.736
291381321	4	2	1595.569	-7.027	746.98
291381321	4	3	1600.697	-7.967	741.852
291381321	4	4	1586.065	-8.676	721.128
291381322	4	1	1586.065	8.676	721.128
291381322	4	2	1600.697	7.967	741.852
291381322	4	3	1595.569	7.027	746.98
291381322	4	4	1580.458	7.647	726.736
291381323	6	1	1595.57	-7.027	746.979
291381323	6	2	1611.751	-6.363	768.656
291381323	6	3	1615.437	-7.039	764.969
291381323	6	4	1611.688	-7.221	759.659
291381323	6	5	1611.731	-7.434	757.481
291381323	6	6	1600.697	-7.967	741.852
291381324	5	1	1600.697	7.967	741.852
291381324	5	2	1614.904	7.28	761.974
291381324	5	3	1614.86	7.067	764.151

291381324	5	4	1611.155	6.387	767.857
291381324	5	5	1595.569	7.027	746.98
291381325	6	1	1611.751	-6.363	768.656
291381325	6	2	1627.891	-5.701	790.276
291381325	6	3	1629.054	-5.851	789.774
291381325	6	4	1632.728	-6.417	787.218
291381325	6	5	1617.515	-7.154	765.672
291381325	6	6	1615.437	-7.039	764.969
291381326	7	1	1614.86	7.067	764.152
291381326	7	2	1618.61	6.886	769.462
291381326	7	3	1620.687	7	770.165
291381326	7	4	1632.728	6.417	787.218
291381326	7	5	1629.054	5.851	789.774
291381326	7	6	1628.092	5.701	790.477
291381326	7	7	1610.933	6.387	767.635
291382011	3	1	1412.548	-11.938	528.898
291382011	3	2	1426.423	-11.821	542.771
291382011	3	3	1437.859	-13.919	531.334
291382012	3	1	1437.859	13.919	531.334
291382012	3	2	1426.423	11.821	542.771
291382012	3	3	1412.548	11.938	528.898
291382013	5	1	1428.544	-11.803	544.893
291382013	5	2	1445.516	-11.66	561.862
291382013	5	3	1456.014	-13.585	551.363
291382013	5	4	1445.86	-14.593	531.601
291382013	5	5	1441.754	-14.226	531.681
291382014	5	1	1441.754	14.226	531.681
291382014	5	2	1445.86	14.593	531.601
291382014	5	3	1456.014	13.585	551.363
291382014	5	4	1445.516	11.66	561.862
291382014	5	5	1428.544	11.803	544.893
291382015	5	1	1445.516	-11.66	561.862
291382015	5	2	1462.488	-11.516	578.832
291382015	5	3	1469.17	-12.742	572.148
291382015	5	4	1460.906	-13.1	560.885
291382015	5	5	1456.014	-13.585	551.363
291382016	5	1	1456.014	13.585	551.363
291382016	5	2	1460.906	13.1	560.885
291382016	5	3	1469.17	12.742	572.148
291382016	5	4	1462.488	11.516	578.832
291382016	5	5	1445.516	11.66	561.862
291382017	4	1	1462.488	-11.516	578.832
291382017	4	2	1478.643	-13.38	594.984
291382017	4	3	1482.843	-12.15	590.784
291382017	4	4	1469.17	-12.742	572.148
291382018	4	1	1469.17	12.742	572.148
291382018	4	2	1482.843	12.15	590.784

291382018	4	3	1478.643	13.38	594.984
291382018	4	4	1462.488	11.516	578.832
291382019	6	1	1487.368	-14.503	568.084
291382019	6	2	1495.708	-14.083	580.069
291382019	6	3	1516.551	-10.673	567.963
291382019	6	4	1517.323	-10.76	567.515
291382019	6	5	1501.84	-11.947	552.516
291382019	6	6	1501.254	-11.845	553.146
291382020	6	1	1501.254	11.845	553.146
291382020	6	2	1501.84	11.947	552.516
291382020	6	3	1517.323	10.76	567.515
291382020	6	4	1516.551	10.673	567.963
291382020	6	5	1495.708	14.083	580.069
291382020	6	6	1487.368	14.503	568.084
291382021	5	1	1521.874	-12.765	552.753
291382021	5	2	1523.384	-11.008	567.587
291382021	5	3	1539.047	-9.02	568.734
291382021	5	4	1546.536	-11.026	561.245
291382021	5	5	1538.857	-12.765	558.6
291382022	5	1	1538.857	12.765	558.6
291382022	5	2	1546.536	11.026	561.245
291382022	5	3	1539.047	9.02	568.734
291382022	5	4	1523.384	11.008	567.587
291382022	5	5	1521.874	12.765	552.753
291382023	4	1	1546.536	-11.026	561.245
291382023	4	2	1539.047	-9.02	568.734
291382023	4	3	1558.811	-6.512	570.182
291382023	4	4	1562.315	-7.45	566.678
291382024	4	1	1562.315	7.45	566.678
291382024	4	2	1558.811	6.512	570.182
291382024	4	3	1539.047	9.02	568.734
291382024	4	4	1546.536	11.026	561.245
291382025	3	1	1562.315	-7.45	566.678
291382025	3	2	1558.811	-6.512	570.182
291382025	3	3	1576.192	-4.306	571.456
291382026	3	1	1576.192	4.306	571.456
291382026	3	2	1558.811	6.512	570.182
291382026	3	3	1562.315	7.45	566.678
291382027	7	1	1484.986	-13.441	543.602
291382027	7	2	1495.727	-12.903	559.091
291382027	7	3	1501.254	-11.845	553.146
291382027	7	4	1506.345	-12.733	547.67
291382027	7	5	1489.676	-12.733	541.93
291382027	7	6	1488.253	-12.842	540.552
291382027	7	7	1488.187	-12.842	540.4
291382028	7	1	1488.187	12.842	540.4
291382028	7	2	1488.253	12.842	540.552

291382028	7	3	1489.676	12.733	541.93
291382028	7	4	1506.345	12.733	547.67
291382028	7	5	1501.254	11.845	553.146
291382028	7	6	1495.727	12.903	559.091
291382028	7	7	1484.986	13.441	543.602
291382029	4	1	1469.142	-14.235	520.755
291382029	4	2	1484.986	-13.441	543.602
291382029	4	3	1488.187	-12.842	540.4
291382029	4	4	1479.778	-12.733	520.755
291382035	4	1	1450.155	-14.83	533.053
291382035	4	2	1456.238	-14.226	544.891
291382035	4	3	1465.145	-15.356	541.237
291382035	4	4	1457.111	-15.76	529.691
291382036	4	1	1457.111	15.76	529.691
291382036	4	2	1465.145	15.356	541.237
291382036	4	3	1456.238	14.226	544.891
291382036	4	4	1450.155	14.83	533.053
291382037	5	1	1458.152	-14.036	548.617
291382037	5	2	1463.606	-13.495	559.23
291382037	5	3	1466.041	-13.389	562.549
291382037	5	4	1474.257	-14.897	554.332
291382037	5	5	1467.588	-15.233	544.747
291382038	5	1	1467.588	15.233	544.747
291382038	5	2	1474.257	14.897	554.332
291382038	5	3	1466.041	13.389	562.549
291382038	5	4	1463.606	13.495	559.23
291382038	5	5	1458.152	14.036	548.617
291382039	4	1	1467.836	-13.312	564.997
291382039	4	2	1475.882	-12.963	575.963
291382039	4	3	1483.561	-14.428	567.701
291382039	4	4	1475.998	-14.809	556.833
291382040	4	1	1475.998	14.809	556.833
291382040	4	2	1483.561	14.428	567.701
291382040	4	3	1475.882	12.963	575.963
291382040	4	4	1467.836	13.312	564.997
291382041	4	1	1478.399	-12.854	579.394
291382041	4	2	1484.006	-12.612	587.036
291382041	4	3	1493.056	-13.908	581.78
291382041	4	4	1485.832	-14.272	571.398
291382042	4	1	1485.832	14.272	571.398
291382042	4	2	1493.056	13.908	581.78
291382042	4	3	1484.006	12.612	587.036
291382042	4	4	1478.399	12.854	579.394
291382043	4	1	1460.889	-15.715	527.866
291382043	4	2	1469.073	-15.303	539.626
291382043	4	3	1476.332	-14.185	536.649
291382043	4	4	1467.894	-14.608	524.481

291382044	4	1	1467.894	14.608	524.481
291382044	4	2	1476.332	14.185	536.649
291382044	4	3	1469.073	15.303	539.626
291382044	4	4	1460.889	15.715	527.866
291382045	4	1	1471.515	-15.18	543.136
291382045	4	2	1486.566	-14.395	564.299
291382045	4	3	1491.681	-13.416	558.782
291382045	4	4	1478.768	-14.063	540.161
291382046	4	1	1478.768	14.063	540.161
291382046	4	2	1491.681	13.416	558.782
291382046	4	3	1486.566	14.395	564.299
291382046	4	4	1471.515	15.18	543.136
291382047	4	1	1506.345	-12.733	547.67
291382047	4	2	1501.84	-11.947	552.516
291382047	4	3	1517.336	-10.759	567.528
291382047	4	4	1519.487	-12.733	552.195
291382048	4	1	1519.487	12.733	552.195
291382048	4	2	1517.336	10.759	567.528
291382048	4	3	1501.84	11.947	552.516
291382048	4	4	1506.345	12.733	547.67
291382049	6	1	1518.968	-12.842	530.07
291382049	6	2	1518.968	-12.842	552.017
291382049	6	3	1521.897	-12.842	553.025
291382049	6	4	1522.446	-12.842	551.307
291382049	6	5	1522.499	-12.842	532.519
291382049	6	6	1519.493	-12.842	530.251
291382050	6	1	1519.493	12.842	530.251
291382050	6	2	1522.499	12.842	532.519
291382050	6	3	1522.446	12.842	551.307
291382050	6	4	1521.897	12.842	553.025
291382050	6	5	1518.968	12.842	552.017
291382050	6	6	1518.968	12.842	530.07
291382051	4	1	1468.894	-12.754	571.771
291382051	4	2	1483.153	-12.137	591.207
291382051	4	3	1485.897	-12.53	589.613
291382051	4	4	1471.444	-13.156	569.914
291382052	4	1	1471.444	13.156	569.914
291382052	4	2	1485.897	12.53	589.613
291382052	4	3	1483.153	12.137	591.207
291382052	4	4	1468.894	12.754	571.771
291382053	6	1	1456.936	-13.494	553.158
291382053	6	2	1460.906	-13.1	560.885
291382053	6	3	1468.894	-12.754	571.771
291382053	6	4	1471.444	-13.156	569.914
291382053	6	5	1463.606	-13.495	559.23
291382053	6	6	1459.752	-13.877	551.731
291382054	6	1	1459.752	13.877	551.731

291382054	6	2	1463.606	13.495	559.23
291382054	6	3	1471.444	13.156	569.914
291382054	6	4	1468.894	12.754	571.771
291382054	6	5	1460.906	13.1	560.885
291382054	6	6	1456.936	13.494	553.158
291382055	4	1	1447.312	-14.449	534.427
291382055	4	2	1456.936	-13.494	553.158
291382055	4	3	1459.752	-13.877	551.731
291382055	4	4	1450.155	-14.83	533.053
291382056	4	1	1450.155	14.83	533.053
291382056	4	2	1459.752	13.877	551.731
291382056	4	3	1456.936	13.494	553.158
291382056	4	4	1447.312	14.449	534.427
291382057	9	1	1445.86	-14.593	531.601
291382057	9	2	1447.312	-14.449	534.427
291382057	9	3	1459.002	-16.014	528.778
291382057	9	4	1470.764	-14.154	523.094
291382057	9	5	1469.142	-14.235	520.755
291382057	9	6	1468.064	-14.376	520.755
291382057	9	7	1465.914	-14.614	519.973
291382057	9	8	1464.839	-14.893	522.429
291382057	9	9	1457.165	-16.106	526.138
291382058	9	1	1457.165	16.106	526.138
291382058	9	2	1464.839	14.893	522.429
291382058	9	3	1465.914	14.614	519.973
291382058	9	4	1468.064	14.376	520.755
291382058	9	5	1469.142	14.235	520.755
291382058	9	6	1470.764	14.154	523.094
291382058	9	7	1459.002	16.014	528.778
291382058	9	8	1447.312	14.449	534.427
291382058	9	9	1445.86	14.593	531.601
291382059	4	1	1456.238	-14.226	544.891
291382059	4	2	1458.152	-14.036	548.617
291382059	4	3	1467.588	-15.324	544.747
291382059	4	4	1465.145	-15.356	541.237
291382060	4	1	1465.145	15.356	541.237
291382060	4	2	1467.588	15.324	544.747
291382060	4	3	1458.152	14.036	548.617
291382060	4	4	1456.238	14.226	544.891
291382061	4	1	1475.882	-12.963	575.963
291382061	4	2	1478.399	-12.854	579.394
291382061	4	3	1486.005	-14.305	571.213
291382061	4	4	1483.561	-14.428	567.701
291382062	4	1	1483.561	14.428	567.701
291382062	4	2	1486.005	14.305	571.213
291382062	4	3	1478.399	12.854	579.394
291382062	4	4	1475.882	12.963	575.963

291382063	4	1	1484.006	-12.612	587.036
291382063	4	2	1485.897	-12.53	589.613
291382063	4	3	1494.877	-13.816	584.397
291382063	4	4	1493.056	-13.908	581.78
291382064	4	1	1493.056	13.908	581.78
291382064	4	2	1494.877	13.816	584.397
291382064	4	3	1485.897	12.53	589.613
291382064	4	4	1484.006	12.612	587.036
291382065	6	1	1485.832	-14.272	571.398
291382065	6	2	1494.877	-13.816	584.397
291382065	6	3	1496.892	-14.105	583.227
291382065	6	4	1497.614	-13.986	582.808
291382065	6	5	1488.029	-14.469	569.035
291382065	6	6	1487.45	-14.58	569.658
291382066	6	1	1487.45	14.58	569.658
291382066	6	2	1488.029	14.469	569.035
291382066	6	3	1497.614	13.986	582.808
291382066	6	4	1496.892	14.105	583.227
291382066	6	5	1494.877	13.816	584.397
291382066	6	6	1485.832	14.272	571.398
291382067	8	1	1470.658	-15.078	549.16
291382067	8	2	1486.005	-14.305	571.213
291382067	8	3	1487.45	-14.58	569.658
291382067	8	4	1488.029	-14.469	569.035
291382067	8	5	1487.368	-14.503	568.084
291382067	8	6	1488.23	-14.338	567.156
291382067	8	7	1474.06	-15.052	546.793
291382067	8	8	1472.361	-15.34	547.975
291382068	8	1	1472.361	15.34	547.975
291382068	8	2	1474.06	15.052	546.793
291382068	8	3	1488.23	14.338	567.156
291382068	8	4	1487.368	14.503	568.084
291382068	8	5	1488.029	14.469	569.035
291382068	8	6	1487.45	14.58	569.658
291382068	8	7	1486.005	14.305	571.213
291382068	8	8	1470.658	15.078	549.16
291382069	6	1	1457.111	-15.76	529.691
291382069	6	2	1470.658	-15.078	549.16
291382069	6	3	1472.361	-15.34	547.975
291382069	6	4	1474.06	-15.052	546.793
291382069	6	5	1460.889	-15.715	527.866
291382069	6	6	1459.002	-16.014	528.778
291382070	6	1	1459.002	16.014	528.778
291382070	6	2	1460.889	15.715	527.866
291382070	6	3	1474.06	15.052	546.793
291382070	6	4	1472.361	15.34	547.975
291382070	6	5	1470.658	15.078	549.16

291382070	6	6	1457.111	15.76	529.691
291382071	4	1	1469.073	-15.303	539.626
291382071	4	2	1471.515	-15.18	543.136
291382071	4	3	1478.768	-14.063	540.161
291382071	4	4	1476.332	-14.185	536.649
291382072	4	1	1476.332	14.185	536.649
291382072	4	2	1478.768	14.063	540.161
291382072	4	3	1471.515	15.18	543.136
291382072	4	4	1469.073	15.303	539.626
291382073	4	1	1486.375	-14.395	564.49
291382073	4	2	1488.23	-14.338	567.156
291382073	4	3	1493.532	-13.323	561.452
291382073	4	4	1491.681	-13.416	558.782
291382074	4	1	1491.681	13.416	558.782
291382074	4	2	1493.532	13.323	561.452
291382074	4	3	1488.23	14.338	567.156
291382074	4	4	1486.375	14.395	564.49
291382075	4	1	1479.891	-14.007	541.781
291382075	4	2	1493.532	-13.323	561.452
291382075	4	3	1495.727	-12.903	559.091
291382075	4	4	1482.476	-13.567	539.982
291382076	4	1	1482.476	13.567	539.982
291382076	4	2	1495.727	12.903	559.091
291382076	4	3	1493.532	13.323	561.452
291382076	4	4	1479.891	14.007	541.781
291382077	4	1	1467.894	-14.608	524.481
291382077	4	2	1479.891	-14.007	541.781
291382077	4	3	1482.476	-13.567	539.982
291382077	4	4	1470.764	-14.154	523.094
291382078	4	1	1470.764	14.154	523.094
291382078	4	2	1482.476	13.567	539.982
291382078	4	3	1479.891	14.007	541.781
291382078	4	4	1467.894	14.608	524.481
291382079	4	1	1408.868	-11.939	525.53
291382079	4	2	1406.119	-11.435	528.279
291382079	4	3	1427.03	-13.071	530.292
291382079	4	4	1427.317	-13.383	527.306
291382080	4	1	1427.317	13.383	527.306
291382080	4	2	1427.03	13.071	530.292
291382080	4	3	1406.119	11.435	528.279
291382080	4	4	1408.868	11.939	525.53
291382081	6	1	1427.317	-13.383	527.306
291382081	6	2	1427.03	-13.071	530.292
291382081	6	3	1441.512	-14.205	531.686
291382081	6	4	1445.86	-14.593	531.601
291382081	6	5	1446.82	-14.722	531.137
291382081	6	6	1445.766	-14.826	529.081

291382082	6	1	1445.766	14.826	529.081
291382082	6	2	1446.82	14.722	531.137
291382082	6	3	1445.86	14.593	531.601
291382082	6	4	1441.512	14.205	531.686
291382082	6	5	1427.03	13.071	530.292
291382082	6	6	1427.317	13.383	527.306
291382083	4	1	1426.423	-11.821	542.771
291382083	4	2	1428.544	-11.803	544.893
291382083	4	3	1441.729	-14.221	531.707
291382083	4	4	1437.859	-13.919	531.334
291382084	4	1	1437.859	13.919	531.334
291382084	4	2	1441.729	14.221	531.707
291382084	4	3	1428.544	11.803	544.893
291382084	4	4	1426.423	11.821	542.771
291382085	6	1	1478.643	-11.38	594.984
291382085	6	2	1482.634	-11.346	598.975
291382085	6	3	1499.624	-13.967	587.153
291382085	6	4	1496.892	-14.105	583.227
291382085	6	5	1483.153	-12.137	591.207
291382085	6	6	1482.843	-12.15	590.784
291382086	6	1	1482.843	12.15	590.784
291382086	6	2	1483.153	12.137	591.207
291382086	6	3	1496.892	14.105	583.227
291382086	6	4	1499.624	13.967	587.153
291382086	6	5	1482.634	11.346	598.975
291382086	6	6	1478.643	11.38	594.984
291382087	4	1	1466.041	-13.389	562.549
291382087	4	2	1467.836	-13.312	564.997
291382087	4	3	1475.998	-14.809	556.833
291382087	4	4	1474.257	-14.897	554.332
291382088	4	1	1474.257	14.897	554.332
291382088	4	2	1475.998	14.809	556.833
291382088	4	3	1467.836	13.312	564.997
291382088	4	4	1466.041	13.389	562.549
291382089	5	1	1495.708	-14.083	580.069
291382089	5	2	1497.504	-13.992	582.65
291382089	5	3	1518.884	-10.494	570.233
291382089	5	4	1517.327	-10.546	567.512
291382089	5	5	1516.551	-10.673	567.963
291382090	5	1	1516.551	10.673	567.963
291382090	5	2	1517.327	10.546	567.512
291382090	5	3	1518.884	10.494	570.233
291382090	5	4	1497.504	13.992	582.65
291382090	5	5	1495.708	14.083	580.069
291382091	6	1	1517.336	-10.759	567.528
291382091	6	2	1518.886	-10.483	570.238
291382091	6	3	1538.854	-8.061	571.701

291382091	6	4	1539.071	-9.017	568.736
291382091	6	5	1523.384	-11.008	567.587
291382091	6	6	1517.39	-10.808	567.148
291382092	6	1	1517.39	10.808	567.148
291382092	6	2	1523.384	11.008	567.587
291382092	6	3	1539.071	9.017	568.736
291382092	6	4	1538.854	8.061	571.701
291382092	6	5	1518.886	10.483	570.238
291382092	6	6	1517.336	10.759	567.528
291382093	4	1	1539.071	-9.017	568.736
291382093	4	2	1538.854	-8.061	571.701
291382093	4	3	1558.618	-5.441	573.149
291382093	4	4	1558.835	-6.509	570.184
291382094	4	1	1558.835	6.509	570.184
291382094	4	2	1558.618	5.441	573.149
291382094	4	3	1538.854	8.061	571.701
291382094	4	4	1539.071	9.017	568.736
291382095	5	1	1558.835	-6.509	570.184
291382095	5	2	1558.618	-5.441	573.149
291382095	5	3	1581.908	-2.485	574.855
291382095	5	4	1580.819	-3.258	573.049
291382095	5	5	1576.192	-4.306	571.456
291382096	5	1	1576.192	4.306	571.456
291382096	5	2	1580.819	3.258	573.049
291382096	5	3	1581.908	2.485	574.855
291382096	5	4	1558.618	5.441	573.149
291382096	5	5	1558.835	6.509	570.184
291382097	4	1	1519.487	-12.733	552.195
291382097	4	2	1517.39	-10.808	567.148
291382097	4	3	1523.384	-11.008	567.587
291382097	4	4	1521.902	-12.733	553.027
291382098	4	1	1521.902	12.733	553.027
291382098	4	2	1523.384	11.008	567.587
291382098	4	3	1517.39	10.808	567.148
291382098	4	4	1519.487	12.733	552.195
291382099	6	1	1487.106	-12.842	537.872
291382099	6	2	1488.253	-12.842	540.552
291382099	6	3	1489.676	-12.733	541.93
291382099	6	4	1502.908	-12.733	546.487
291382099	6	5	1502.908	-12.842	545.598
291382099	6	6	1502.908	-12.842	543.314
291382100	6	1	1502.908	12.842	543.314
291382100	6	2	1502.908	12.842	545.598
291382100	6	3	1502.908	12.733	546.487
291382100	6	4	1489.676	12.733	541.93
291382100	6	5	1488.253	12.842	540.552
291382100	6	6	1487.106	12.842	537.872

291382101	6	1	1502.908	-12.842	543.314
291382101	6	2	1502.908	-12.842	545.598
291382101	6	3	1502.908	-12.733	546.487
291382101	6	4	1518.968	-12.733	552.017
291382101	6	5	1518.968	-12.842	551.128
291382101	6	6	1518.968	-12.842	548.844
291382102	6	1	1518.968	12.842	548.844
291382102	6	2	1518.968	12.842	551.128
291382102	6	3	1518.968	12.733	552.017
291382102	6	4	1502.908	12.733	546.487
291382102	6	5	1502.908	12.842	545.598
291382102	6	6	1502.908	12.842	543.314
291382126	4	1	1479.778	12.733	520.755
291382126	4	2	1488.187	12.842	540.4
291382126	4	3	1484.986	13.441	543.602
291382126	4	4	1469.142	14.235	520.755
291382127	5	1	1479.778	-12.842	520.755
291382127	5	2	1487.106	-12.842	537.872
291382127	5	3	1497.908	-12.842	541.592
291382127	5	4	1497.908	-12.842	522.819
291382127	5	5	1491.912	-12.842	520.755
291382128	5	1	1491.912	12.842	520.755
291382128	5	2	1497.908	12.842	522.819
291382128	5	3	1497.908	12.842	541.592
291382128	5	4	1487.106	12.842	537.872
291382128	5	5	1479.778	12.842	520.755
291382129	4	1	1497.908	-12.842	522.819
291382129	4	2	1497.908	-12.842	541.592
291382129	4	3	1518.968	-12.842	548.844
291382129	4	4	1518.968	-12.842	530.07
291382130	4	1	1518.968	12.842	530.07
291382130	4	2	1518.968	12.842	548.844
291382130	4	3	1497.908	12.842	541.592
291382130	4	4	1497.908	12.842	522.819
292000047	6	1	1571.947	-8.822	675.546
292000047	6	2	1574.518	-8.731	679.408
292000047	6	3	1575.191	-9.496	678.964
292000047	6	4	1578.507	-8.945	676.773
292000047	6	5	1575.885	-9.057	672.805
292000047	6	6	1572.625	-9.605	675.074
292000048	6	1	1572.625	9.605	675.074
292000048	6	2	1575.885	9.057	672.805
292000048	6	3	1578.507	8.945	676.773
292000048	6	4	1575.191	9.496	678.964
292000048	6	5	1574.518	8.731	679.408
292000048	6	6	1571.947	8.822	675.546
292000049	6	1	1574.518	-8.731	679.408

292000049	6	2	1577.842	-8.613	684.403
292000049	6	3	1578.495	-9.356	683.972
292000049	6	4	1581.814	-8.804	681.779
292000049	6	5	1578.507	-8.945	676.773
292000049	6	6	1575.191	-9.496	678.964
292000050	6	1	1575.191	9.496	678.964
292000050	6	2	1578.507	8.945	676.773
292000050	6	3	1581.814	8.804	681.779
292000050	6	4	1578.495	9.356	683.972
292000050	6	5	1577.842	8.613	684.403
292000050	6	6	1574.518	8.731	679.408
292000051	6	1	1577.842	-8.613	684.403
292000051	6	2	1581.167	-8.495	689.398
292000051	6	3	1581.8	-9.215	688.979
292000051	6	4	1585.122	-8.663	686.784
292000051	6	5	1581.814	-8.804	681.779
292000051	6	6	1578.495	-9.356	683.972
292000052	6	1	1578.495	9.356	683.972
292000052	6	2	1581.814	8.804	681.779
292000052	6	3	1585.122	8.663	686.784
292000052	6	4	1581.8	9.215	688.979
292000052	6	5	1581.167	8.495	689.398
292000052	6	6	1577.842	8.613	684.403
292000053	6	1	1581.167	-8.495	689.398
292000053	6	2	1584.491	-8.377	694.393
292000053	6	3	1585.105	-9.075	693.988
292000053	6	4	1588.43	-8.522	691.791
292000053	6	5	1585.122	-8.663	686.784
292000053	6	6	1581.8	-9.215	688.979
292000054	6	1	1581.8	9.215	688.979
292000054	6	2	1585.122	8.663	686.784
292000054	6	3	1588.43	8.522	691.791
292000054	6	4	1585.105	9.075	693.988
292000054	6	5	1584.491	8.377	694.393
292000054	6	6	1581.167	8.495	689.398
292000055	6	1	1584.491	-8.377	694.393
292000055	6	2	1587.816	-8.259	699.388
292000055	6	3	1588.409	-8.934	698.996
292000055	6	4	1591.738	-8.381	696.796
292000055	6	5	1588.43	-8.522	691.791
292000055	6	6	1585.105	-9.075	693.988
292000056	6	1	1585.105	9.075	693.988
292000056	6	2	1588.43	8.522	691.791
292000056	6	3	1591.738	8.381	696.796
292000056	6	4	1588.409	8.934	698.996
292000056	6	5	1587.816	8.259	699.388
292000056	6	6	1584.491	8.377	694.393

292001071	6	1	1587.816	-8.259	699.388
292001071	6	2	1591.14	-8.142	704.383
292001071	6	3	1591.714	-8.794	704.003
292001071	6	4	1595.045	-8.24	701.802
292001071	6	5	1591.738	-8.381	696.796
292001071	6	6	1588.409	-8.934	698.996
292001072	6	1	1588.409	8.934	698.996
292001072	6	2	1591.738	8.381	696.796
292001072	6	3	1595.045	8.24	701.802
292001072	6	4	1591.714	8.794	704.003
292001072	6	5	1591.14	8.142	704.383
292001072	6	6	1587.816	8.259	699.388
292001073	6	1	1591.14	-8.142	704.383
292001073	6	2	1594.464	-8.024	709.377
292001073	6	3	1595.019	-8.653	709.011
292001073	6	4	1598.353	-8.099	706.808
292001073	6	5	1595.045	-8.24	701.802
292001073	6	6	1591.714	-8.794	704.003
292001074	6	1	1591.714	8.794	704.003
292001074	6	2	1595.045	8.24	701.802
292001074	6	3	1598.353	8.099	706.808
292001074	6	4	1595.019	8.653	709.011
292001074	6	5	1594.464	8.024	709.377
292001074	6	6	1591.14	8.142	704.383
292001075	6	1	1594.464	-8.024	709.377
292001075	6	2	1597.789	-7.906	714.372
292001075	6	3	1598.323	-8.513	714.019
292001075	6	4	1601.661	-7.958	711.814
292001075	6	5	1598.353	-8.099	706.808
292001075	6	6	1595.019	-8.653	709.011
292001076	6	1	1595.019	8.653	709.011
292001076	6	2	1598.353	8.099	706.808
292001076	6	3	1601.661	7.958	711.814
292001076	6	4	1598.323	8.513	714.019
292001076	6	5	1597.789	7.906	714.372
292001076	6	6	1594.464	8.024	709.377
292001077	6	1	1597.789	-7.906	714.372
292001077	6	2	1601.113	-7.788	719.367
292001077	6	3	1601.628	-8.373	719.027
292001077	6	4	1604.968	-7.817	716.82
292001077	6	5	1601.661	-7.958	711.814
292001077	6	6	1598.323	-8.513	714.019
292001078	6	1	1598.323	8.513	714.019
292001078	6	2	1601.661	7.958	711.814
292001078	6	3	1604.968	7.817	716.82
292001078	6	4	1601.628	8.373	719.027
292001078	6	5	1601.113	7.788	719.367

292001078	6	6	1597.789	7.906	714.372
292001079	6	1	1601.113	-7.788	719.367
292001079	6	2	1604.438	-7.67	724.362
292001079	6	3	1604.932	-8.232	724.035
292001079	6	4	1608.276	-7.676	721.826
292001079	6	5	1604.968	-7.817	716.82
292001079	6	6	1601.628	-8.373	719.027
292001080	6	1	1601.628	8.373	719.027
292001080	6	2	1604.968	7.817	716.82
292001080	6	3	1608.276	7.676	721.826
292001080	6	4	1604.932	8.232	724.035
292001080	6	5	1604.438	7.67	724.362
292001080	6	6	1601.113	7.788	719.367
292001081	6	1	1604.438	-7.67	724.362
292001081	6	2	1607.762	-7.552	729.357
292001081	6	3	1608.237	-8.092	729.043
292001081	6	4	1611.584	-7.535	726.832
292001081	6	5	1608.276	-7.676	721.826
292001081	6	6	1604.932	-8.232	724.035
292001082	6	1	1604.932	8.232	724.035
292001082	6	2	1608.276	7.676	721.826
292001082	6	3	1611.584	7.535	726.832
292001082	6	4	1608.237	8.092	729.043
292001082	6	5	1607.762	7.552	729.357
292001082	6	6	1604.438	7.67	724.362
292001123	6	1	1628.379	-2.875	680.02
292001123	6	2	1631.041	-2.834	685.397
292001123	6	3	1636.418	-2.134	682.735
292001123	6	4	1636.418	0	682.735
292001123	6	5	1633.756	0	677.358
292001123	6	6	1633.756	-2.176	677.358
292001124	6	1	1633.756	2.176	677.358
292001124	6	2	1633.756	0	677.358
292001124	6	3	1636.418	0	682.735
292001124	6	4	1636.418	2.134	682.735
292001124	6	5	1631.041	2.834	685.397
292001124	6	6	1628.379	2.875	680.02
292001125	6	1	1631.041	-2.834	685.397
292001125	6	2	1633.702	-2.792	690.774
292001125	6	3	1639.08	-2.093	688.112
292001125	6	4	1639.08	0	688.112
292001125	6	5	1636.418	0	682.735
292001125	6	6	1636.418	-2.134	682.735
292001126	6	1	1636.418	2.134	682.735
292001126	6	2	1636.418	0	682.735
292001126	6	3	1639.08	0	688.112
292001126	6	4	1639.08	2.093	688.112

292001126	6	5	1633.702	2.792	690.774
292001126	6	6	1631.041	2.834	685.397
292001127	6	1	1633.702	-2.792	690.774
292001127	6	2	1636.364	-2.751	696.151
292001127	6	3	1641.741	-2.051	693.49
292001127	6	4	1641.741	0	693.49
292001127	6	5	1639.08	0	688.112
292001127	6	6	1639.08	-2.093	688.112
292001128	6	1	1639.08	2.093	688.112
292001128	6	2	1639.08	0	688.112
292001128	6	3	1641.741	0	693.49
292001128	6	4	1641.741	2.051	693.49
292001128	6	5	1636.364	2.751	696.151
292001128	6	6	1633.702	2.792	690.774
292001129	6	1	1636.364	-2.751	696.151
292001129	6	2	1639.026	-2.709	701.529
292001129	6	3	1644.37	-2.01	698.816
292001129	6	4	1644.403	0	698.867
292001129	6	5	1641.741	0	693.49
292001129	6	6	1641.741	-2.051	693.49
292001130	6	1	1641.741	2.051	693.49
292001130	6	2	1641.741	0	693.49
292001130	6	3	1644.403	0	698.867
292001130	6	4	1644.37	2.01	698.816
292001130	6	5	1639.026	2.709	701.529
292001130	6	6	1636.364	2.751	696.151
292001131	6	1	1639.026	-2.709	701.529
292001131	6	2	1641.688	-2.668	706.906
292001131	6	3	1647.065	-1.968	704.244
292001131	6	4	1647.065	0	704.244
292001131	6	5	1644.403	0	698.867
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292001132	6	1	1644.37	2.01	698.816
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292001132	6	5	1641.688	2.668	706.906
292001132	6	6	1639.026	2.709	701.529
292002065	6	1	1607.762	-7.552	729.357
292002065	6	2	1611.087	-7.434	734.352
292002065	6	3	1611.541	-7.951	734.051
292002065	6	4	1614.891	-7.394	731.838
292002065	6	5	1611.584	-7.535	726.832
292002065	6	6	1608.237	-8.092	729.043
292002066	6	1	1608.237	8.092	729.043
292002066	6	2	1611.584	7.535	726.832
292002066	6	3	1614.891	7.394	731.838

292002066	6	4	1611.541	7.951	734.051
292002066	6	5	1611.087	7.434	734.352
292002066	6	6	1607.762	7.552	729.357
292002067	6	1	1611.087	-7.434	734.352
292002067	6	2	1614.411	-7.316	739.347
292002067	6	3	1614.846	-7.811	739.059
292002067	6	4	1618.199	-7.253	736.844
292002067	6	5	1614.891	-7.394	731.838
292002067	6	6	1611.541	-7.951	734.051
292002068	6	1	1611.541	7.951	734.051
292002068	6	2	1614.891	7.394	731.838
292002068	6	3	1618.199	7.253	736.844
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292002068	6	5	1614.411	7.316	739.347
292002068	6	6	1611.087	7.434	734.352
292002069	6	1	1614.411	-7.316	739.347
292002069	6	2	1617.736	-7.198	744.341
292002069	6	3	1618.151	-7.67	744.067
292002069	6	4	1621.507	-7.113	741.85
292002069	6	5	1618.199	-7.253	736.844
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292002070	6	1	1614.846	7.811	739.059
292002070	6	2	1618.199	7.253	736.844
292002070	6	3	1621.507	7.113	741.85
292002070	6	4	1618.151	7.67	744.067
292002070	6	5	1617.736	7.198	744.341
292002070	6	6	1614.411	7.316	739.347
292002071	6	1	1617.736	-7.198	744.341
292002071	6	2	1621.06	-7.08	749.336
292002071	6	3	1621.455	-7.53	749.075
292002071	6	4	1624.814	-6.972	746.855
292002071	6	5	1621.507	-7.113	741.85
292002071	6	6	1618.151	-7.67	744.067
292002072	6	1	1618.151	7.67	744.067
292002072	6	2	1621.507	7.113	741.85
292002072	6	3	1624.814	6.972	746.855
292002072	6	4	1621.455	7.53	749.075
292002072	6	5	1621.06	7.08	749.336
292002072	6	6	1617.736	7.198	744.341
292002073	6	1	1621.06	-7.08	749.336
292002073	6	2	1624.385	-6.963	754.331
292002073	6	3	1624.76	-7.389	754.083
292002073	6	4	1628.122	-6.83	751.862
292002073	6	5	1624.814	-6.972	746.855
292002073	6	6	1621.455	-7.53	749.075
292002074	6	1	1621.455	7.53	749.075
292002074	6	2	1624.814	6.972	746.855

292002074	6	3	1628.122	6.83	751.862
292002074	6	4	1624.76	7.389	754.083
292002074	6	5	1624.385	6.963	754.331
292002074	6	6	1621.06	7.08	749.336
292002123	6	1	1641.688	-2.668	706.906
292002123	6	2	1644.35	-2.626	712.283
292002123	6	3	1649.727	-1.927	709.621
292002123	6	4	1649.727	0	709.621
292002123	6	5	1647.065	0	704.244
292002123	6	6	1647.065	-1.968	704.244
292002124	6	1	1647.065	1.968	704.244
292002124	6	2	1647.065	0	704.244
292002124	6	3	1649.727	0	709.621
292002124	6	4	1649.727	1.927	709.621
292002124	6	5	1644.35	2.626	712.283
292002124	6	6	1641.688	2.668	706.906
292002125	6	1	1644.35	-2.626	712.283
292002125	6	2	1647.012	-2.585	717.66
292002125	6	3	1652.389	-1.885	714.999
292002125	6	4	1652.389	0	714.999
292002125	6	5	1649.727	0	709.621
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292002126	6	1	1649.727	1.927	709.621
292002126	6	2	1649.727	0	709.621
292002126	6	3	1652.389	0	714.999
292002126	6	4	1652.389	1.885	714.999
292002126	6	5	1647.012	2.585	717.66
292002126	6	6	1644.35	2.626	712.283
292002127	6	1	1647.012	-2.585	717.66
292002127	6	2	1649.673	-2.543	723.038
292002127	6	3	1655.051	-1.843	720.376
292002127	6	4	1655.051	0	720.376
292002127	6	5	1652.389	0	714.999
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292002128	6	1	1652.389	1.885	714.999
292002128	6	2	1652.389	0	714.999
292002128	6	3	1655.051	0	720.376
292002128	6	4	1655.051	1.843	720.376
292002128	6	5	1649.673	2.543	723.038
292002128	6	6	1647.012	2.585	717.66
292002129	6	1	1649.673	-2.543	723.038
292002129	6	2	1652.335	-2.502	728.415
292002129	6	3	1657.713	-1.802	725.753
292002129	6	4	1657.713	0	725.753
292002129	6	5	1655.051	0	720.376
292002129	6	6	1655.051	-1.843	720.376
292002130	6	1	1655.051	1.843	720.376

292002130	6	2	1655.051	0	720.376
292002130	6	3	1657.713	0	725.753
292002130	6	4	1657.713	1.802	725.753
292002130	6	5	1652.335	2.502	728.415
292002130	6	6	1649.673	2.543	723.038
292002131	6	1	1652.335	-2.502	728.415
292002131	6	2	1654.997	-2.46	733.792
292002131	6	3	1660.375	-1.76	731.13
292002131	6	4	1660.375	0	731.13
292002131	6	5	1657.713	0	725.753
292002131	6	6	1657.713	-1.802	725.753
292002132	6	1	1657.713	1.802	725.753
292002132	6	2	1657.713	0	725.753
292002132	6	3	1660.375	0	731.13
292002132	6	4	1660.375	1.76	731.13
292002132	6	5	1654.997	2.46	733.792
292002132	6	6	1652.335	2.502	728.415
292002133	6	1	1654.997	-2.46	733.792
292002133	6	2	1657.659	-2.418	739.169
292002133	6	3	1663.036	-1.719	736.507
292002133	6	4	1663.036	0	736.507
292002133	6	5	1660.375	0	731.13
292002133	6	6	1660.375	-1.76	731.13
292002134	6	1	1660.375	1.76	731.13
292002134	6	2	1660.375	0	731.13
292002134	6	3	1663.036	0	736.507
292002134	6	4	1663.036	1.719	736.507
292002134	6	5	1657.659	2.418	739.169
292002134	6	6	1654.997	2.46	733.792
292003005	6	1	1624.385	-6.963	754.331
292003005	6	2	1627.709	-6.845	759.326
292003005	6	3	1628.064	-7.249	759.091
292003005	6	4	1631.43	-6.689	756.867
292003005	6	5	1628.122	-6.83	751.862
292003005	6	6	1624.76	-7.389	754.083
292003006	6	1	1624.76	7.389	754.083
292003006	6	2	1628.122	6.83	751.862
292003006	6	3	1631.43	6.689	756.867
292003006	6	4	1628.064	7.249	759.091
292003006	6	5	1627.709	6.845	759.326
292003006	6	6	1624.385	6.963	754.331
292003007	6	1	1627.709	-6.845	759.326
292003007	6	2	1631.033	-6.727	764.321
292003007	6	3	1631.369	-7.108	764.099
292003007	6	4	1634.738	-6.549	761.873
292003007	6	5	1631.43	-6.689	756.867
292003007	6	6	1628.064	-7.249	759.091

292003008	6	1	1628.064	7.249	759.091
292003008	6	2	1631.43	6.689	756.867
292003008	6	3	1634.738	6.549	761.873
292003008	6	4	1631.369	7.108	764.099
292003008	6	5	1631.033	6.727	764.321
292003008	6	6	1627.709	6.845	759.326
292003009	6	1	1631.033	-6.727	764.321
292003009	6	2	1634.358	-6.609	769.316
292003009	6	3	1634.674	-6.968	769.107
292003009	6	4	1638.045	-6.408	766.879
292003009	6	5	1634.738	-6.549	761.873
292003009	6	6	1631.369	-7.108	764.099
292003010	6	1	1631.369	7.108	764.099
292003010	6	2	1634.738	6.549	761.873
292003010	6	3	1638.045	6.408	766.879
292003010	6	4	1634.674	6.968	769.107
292003010	6	5	1634.358	6.609	769.316
292003010	6	6	1631.033	6.727	764.321
292003011	6	1	1634.358	-6.609	769.316
292003011	6	2	1637.128	-6.511	773.478
292003011	6	3	1637.427	-6.851	773.28
292003011	6	4	1640.802	-6.29	771.051
292003011	6	5	1638.045	-6.408	766.879
292003011	6	6	1634.674	-6.968	769.107
292003012	6	1	1634.674	6.968	769.107
292003012	6	2	1638.045	6.408	766.879
292003012	6	3	1640.802	6.29	771.051
292003012	6	4	1637.427	6.851	773.28
292003012	6	5	1637.128	6.511	773.478
292003012	6	6	1634.358	6.609	769.316
292003013	6	1	1637.128	-6.511	773.478
292003013	6	2	1640.262	-6.38	778.221
292003013	6	3	1640.557	-6.712	778.023
292003013	6	4	1643.921	-6.157	775.772
292003013	6	5	1640.802	-6.29	771.051
292003013	6	6	1637.427	-6.851	773.28
292003014	6	1	1637.427	6.851	773.28
292003014	6	2	1640.802	6.29	771.051
292003014	6	3	1643.921	6.157	775.772
292003014	6	4	1640.557	6.712	778.023
292003014	6	5	1640.262	6.38	778.221
292003014	6	6	1637.128	6.511	773.478
292003103	6	1	1673.098	-2.178	770.357
292003103	6	2	1675.227	-2.144	774.659
292003103	6	3	1680.604	-1.445	771.997
292003103	6	4	1680.604	0	771.997
292003103	6	5	1678.475	0	767.695

292003103	6	6	1678.475	-1.478	767.695
292003104	6	1	1678.475	1.478	767.695
292003104	6	2	1678.475	0	767.695
292003104	6	3	1680.604	0	771.997
292003104	6	4	1680.604	1.445	771.997
292003104	6	5	1675.227	2.144	774.659
292003104	6	6	1673.098	2.178	770.357
292003107	6	1	1657.659	-2.418	739.169
292003107	6	2	1660.321	-2.377	744.546
292003107	6	3	1665.698	-1.677	741.885
292003107	6	4	1665.698	0	741.885
292003107	6	5	1663.036	0	736.507
292003107	6	6	1663.036	-1.719	736.507
292003108	6	1	1663.036	1.719	736.507
292003108	6	2	1663.036	0	736.507
292003108	6	3	1665.698	0	741.885
292003108	6	4	1665.698	1.677	741.885
292003108	6	5	1660.321	2.377	744.546
292003108	6	6	1657.659	2.418	739.169
292003109	6	1	1660.321	-2.377	744.546
292003109	6	2	1662.983	-2.335	749.924
292003109	6	3	1668.36	-1.636	747.262
292003109	6	4	1668.36	0	747.262
292003109	6	5	1665.698	0	741.885
292003109	6	6	1665.698	-1.677	741.885
292003110	6	1	1665.698	1.677	741.885
292003110	6	2	1665.698	0	741.885
292003110	6	3	1668.36	0	747.262
292003110	6	4	1668.36	1.636	747.262
292003110	6	5	1662.983	2.335	749.924
292003110	6	6	1660.321	2.377	744.546
292003111	6	1	1662.983	-2.335	749.924
292003111	6	2	1665.645	-2.294	755.301
292003111	6	3	1671.022	-1.594	752.639
292003111	6	4	1671.022	0	752.639
292003111	6	5	1668.36	0	747.262
292003111	6	6	1668.36	-1.636	747.262
292003112	6	1	1668.36	1.636	747.262
292003112	6	2	1668.36	0	747.262
292003112	6	3	1671.022	0	752.639
292003112	6	4	1671.022	1.594	752.639
292003112	6	5	1665.645	2.294	755.301
292003112	6	6	1662.983	2.335	749.924
292003113	6	1	1665.645	-2.294	755.301
292003113	6	2	1668.306	-2.252	760.678
292003113	6	3	1673.684	-1.553	758.016
292003113	6	4	1673.684	0	758.016

292003113	6	5	1671.022	0	752.639
292003113	6	6	1671.022	-1.594	752.639
292003114	6	1	1671.022	1.594	752.639
292003114	6	2	1671.022	0	752.639
292003114	6	3	1673.684	0	758.016
292003114	6	4	1673.684	1.553	758.016
292003114	6	5	1668.306	2.252	760.678
292003114	6	6	1665.645	2.294	755.301
292003115	6	1	1668.306	-2.252	760.678
292003115	6	2	1670.968	-2.211	766.055
292003115	6	3	1676.345	-1.511	763.394
292003115	6	4	1676.345	0	763.394
292003115	6	5	1673.684	0	758.016
292003115	6	6	1673.684	-1.553	758.016
292003116	6	1	1673.684	1.553	758.016
292003116	6	2	1673.684	0	758.016
292003116	6	3	1676.345	0	763.394
292003116	6	4	1676.345	1.511	763.394
292003116	6	5	1670.968	2.211	766.055
292003116	6	6	1668.306	2.252	760.678
292003117	6	1	1670.968	-2.211	766.055
292003117	6	2	1673.098	-2.178	770.357
292003117	6	3	1678.475	-1.478	767.695
292003117	6	4	1678.475	0	767.695
292003117	6	5	1676.345	0	763.394
292003117	6	6	1676.345	-1.511	763.394
292003118	6	1	1676.345	1.511	763.394
292003118	6	2	1676.345	0	763.394
292003118	6	3	1678.475	0	767.695
292003118	6	4	1678.475	1.478	767.695
292003118	6	5	1673.098	2.178	770.357
292003118	6	6	1670.968	2.211	766.055
292004077	6	1	1614.803	-3.087	652.596
292004077	6	2	1617.731	-3.042	658.511
292004077	6	3	1623.109	-2.342	655.849
292004077	6	4	1623.109	0	655.849
292004077	6	5	1620.18	0	649.934
292004077	6	6	1620.18	-2.388	649.934
292004078	6	1	1620.18	2.388	649.934
292004078	6	2	1620.18	0	649.934
292004078	6	3	1623.109	0	655.849
292004078	6	4	1623.109	2.342	655.849
292004078	6	5	1617.731	3.042	658.511
292004078	6	6	1614.803	3.087	652.596
292004093	9	1	1617.252	-2.793	644.019
292004093	9	2	1617.252	0	644.019
292004093	9	3	1618.717	0	646.976

292004093	9	4	1620.18	0	649.934
292004093	9	5	1620.18	-2.388	649.934
292004093	9	6	1614.803	-3.087	652.596
292004093	9	7	1613.953	-3.101	650.877
292004093	9	8	1612.692	-3.014	648.33
292004093	9	9	1612.273	-3.11	647.484
292004094	9	1	1617.252	2.793	644.019
292004094	9	2	1617.252	0	644.019
292004094	9	3	1618.717	0	646.976
292004094	9	4	1620.18	0	649.934
292004094	9	5	1620.18	2.388	649.934
292004094	9	6	1614.803	3.087	652.596
292004094	9	7	1613.953	3.101	650.877
292004094	9	8	1612.692	3.014	648.33
292004094	9	9	1612.273	3.11	647.484
292004095	6	1	1617.731	-3.042	658.511
292004095	6	2	1620.393	-3	663.888
292004095	6	3	1625.77	-2.3	661.226
292004095	6	4	1625.77	0	661.226
292004095	6	5	1623.109	0	655.849
292004095	6	6	1623.109	-2.342	655.849
292004096	6	1	1623.109	2.342	655.849
292004096	6	2	1623.109	0	655.849
292004096	6	3	1625.77	0	661.226
292004096	6	4	1625.77	2.3	661.226
292004096	6	5	1620.393	3	663.888
292004096	6	6	1617.731	3.042	658.511
292004097	6	1	1620.393	-3	663.888
292004097	6	2	1623.055	-2.958	669.265
292004097	6	3	1628.432	-2.259	666.604
292004097	6	4	1628.432	0	666.604
292004097	6	5	1625.77	0	661.226
292004097	6	6	1625.77	-2.3	661.226
292004098	6	1	1625.77	2.3	661.226
292004098	6	2	1625.77	0	661.226
292004098	6	3	1628.432	0	666.604
292004098	6	4	1628.432	2.259	666.604
292004098	6	5	1623.055	2.958	669.265
292004098	6	6	1620.393	3	663.888
292004099	6	1	1623.055	-2.958	669.265
292004099	6	2	1625.717	-2.917	674.643
292004099	6	3	1631.094	-2.217	671.981
292004099	6	4	1631.094	0	671.981
292004099	6	5	1628.432	0	666.604
292004099	6	6	1628.432	-2.259	666.604
292004100	6	1	1628.432	2.259	666.604
292004100	6	2	1628.432	0	666.604

292004100	6	3	1631.094	0	671.981
292004100	6	4	1631.094	2.217	671.981
292004100	6	5	1625.717	2.917	674.643
292004100	6	6	1623.055	2.958	669.265
292004101	6	1	1625.717	-2.917	674.643
292004101	6	2	1628.379	-2.875	680.02
292004101	6	3	1633.756	-2.176	677.358
292004101	6	4	1633.756	0	677.358
292004101	6	5	1631.094	0	671.981
292004101	6	6	1631.094	-2.217	671.981
292004102	6	1	1631.094	2.217	671.981
292004102	6	2	1631.094	0	671.981
292004102	6	3	1633.756	0	677.358
292004102	6	4	1633.756	2.176	677.358
292004102	6	5	1628.379	2.875	680.02
292004102	6	6	1625.717	2.917	674.643
292005006	4	1	1670.67	-2.546	772.72
292005006	4	2	1670.67	0	778.5
292005006	4	3	1677.128	0	778.5
292005006	4	4	1673.381	-2.173	770.929
292005007	4	1	1664.576	-3.325	772.72
292005007	4	2	1664.576	0	778.5
292005007	4	3	1670.67	0	778.5
292005007	4	4	1670.67	-2.546	772.72
292005008	4	1	1658.376	-4.237	774.709
292005008	4	2	1658.376	0	778.5
292005008	4	3	1664.576	0	778.5
292005008	4	4	1664.576	-3.465	775.163
292005009	4	1	1652.576	-4.959	774.284
292005009	4	2	1652.576	0	778.5
292005009	4	3	1658.376	0	778.5
292005009	4	4	1658.376	-4.237	774.709
292005010	4	1	1648.916	-5.415	774.016
292005010	4	2	1648.916	0	778.5
292005010	4	3	1652.576	0	778.5
292005010	4	4	1652.576	-4.959	774.284
292005012	4	1	1673.381	2.173	770.929
292005012	4	2	1677.128	0	778.5
292005012	4	3	1670.67	0	778.5
292005012	4	4	1670.67	2.546	772.72
292005013	4	1	1670.67	2.546	772.72
292005013	4	2	1670.67	0	778.5
292005013	4	3	1664.576	0	778.5
292005013	4	4	1664.576	3.325	772.72
292005014	4	1	1664.576	3.465	775.163
292005014	4	2	1664.576	0	778.5
292005014	4	3	1658.376	0	778.5

292005014	4	4	1658.376	4.237	774.709
292005015	4	1	1658.376	4.237	774.709
292005015	4	2	1658.376	0	778.5
292005015	4	3	1652.576	0	778.5
292005015	4	4	1652.576	4.959	774.284
292005016	4	1	1652.576	4.959	774.284
292005016	4	2	1652.576	0	778.5
292005016	4	3	1648.916	0	778.5
292005016	4	4	1648.916	5.415	774.016
292005029	6	1	1675.228	-2.144	774.66
292005029	6	2	1676.497	-2.209	777.225
292005029	6	3	1677.128	0	778.5
292005029	6	4	1682.258	0	777.621
292005029	6	5	1680.605	0	771.998
292005029	6	6	1680.605	-1.867	771.998
292005030	6	1	1680.605	1.867	771.998
292005030	6	2	1680.605	0	771.998
292005030	6	3	1682.258	0	777.621
292005030	6	4	1677.128	0	778.5
292005030	6	5	1676.497	2.209	777.225
292005030	6	6	1675.228	2.144	774.66
292006005	7	1	1648.091	-5.592	775.271
292006005	7	2	1648.091	-5.592	775.271
292006005	7	3	1644.805	-0.151	778.413
292006005	7	4	1644.866	0	778.5
292006005	7	5	1648.917	0	778.5
292006005	7	6	1648.917	-5.489	775.331
292006005	7	7	1648.917	-5.489	775.331
292006006	7	1	1648.091	5.592	775.271
292006006	7	2	1648.091	5.592	775.271
292006006	7	3	1644.805	0.151	778.413
292006006	7	4	1644.866	0	778.5
292006006	7	5	1648.917	0	778.5
292006006	7	6	1648.917	5.489	775.331
292006006	7	7	1648.917	5.489	775.331
292007011	15	1	1642.649	-6.539	779.629
292007011	15	2	1648.084	-5.592	775.271
292007011	15	3	1641.937	-6.659	780.125
292007011	15	4	1648.084	-5.592	775.271
292007011	15	5	1644.667	-0.125	778.225
292007011	15	6	1644.565	-0.125	778.296
292007011	15	7	1644.524	-1	778.325
292007011	15	8	1644.396	-2	778.414
292007011	15	9	1644.179	-3	778.565
292007011	15	10	1643.865	-4	778.783
292007011	15	11	1643.44	-5	779.079
292007011	15	12	1642.974	-5.852	779.404

292007011	15	13	1642.397	-5.95	779.805
292007011	15	14	1642.108	-5.616	780.006
292007011	15	15	1641.599	-6.268	780.36
292007012	15	1	1642.649	6.539	779.629
292007012	15	2	1648.084	5.592	775.271
292007012	15	3	1641.937	6.659	780.125
292007012	15	4	1648.084	5.592	775.271
292007012	15	5	1644.667	0.125	778.225
292007012	15	6	1644.565	0.125	778.296
292007012	15	7	1644.524	1	778.325
292007012	15	8	1644.396	2	778.414
292007012	15	9	1644.179	3	778.565
292007012	15	10	1643.865	4	778.783
292007012	15	11	1643.44	5	779.079
292007012	15	12	1642.974	5.852	779.404
292007012	15	13	1642.397	5.95	779.805
292007012	15	14	1642.108	5.616	780.006
292007012	15	15	1641.599	6.268	780.36
292050007	4	1	1578.091	-8.454	676.144
292050007	4	2	1589.837	-7.931	693.919
292050007	4	3	1607.392	-5.134	685.229
292050007	4	4	1596.539	-5.304	663.306
292050008	4	1	1596.539	5.304	663.306
292050008	4	2	1607.392	5.134	685.229
292050008	4	3	1589.837	7.931	693.919
292050008	4	4	1578.091	8.454	676.144
292050009	4	1	1589.837	-7.931	693.919
292050009	4	2	1606.448	-7.191	719.06
292050009	4	3	1620.656	-4.927	712.026
292050009	4	4	1607.392	-5.134	685.229
292050010	4	1	1607.392	5.134	685.229
292050010	4	2	1620.656	4.927	712.026
292050010	4	3	1606.448	7.191	719.06
292050010	4	4	1589.837	7.931	693.919
292050011	4	1	1606.448	-7.191	719.06
292050011	4	2	1620.893	-6.547	740.92
292050011	4	3	1632.191	-4.747	735.327
292050011	4	4	1620.656	-4.927	712.026
292050012	4	1	1620.656	4.927	712.026
292050012	4	2	1632.191	4.747	735.327
292050012	4	3	1620.893	6.547	740.92
292050012	4	4	1606.448	7.191	719.06
292050013	4	1	1620.893	-6.547	740.92
292050013	4	2	1634.226	-5.953	761.1
292050013	4	3	1658.182	-2.137	749.241
292050013	4	4	1647.534	-2.303	727.732
292050014	4	1	1647.534	2.303	727.732

292050014	4	2	1658.182	2.137	749.241
292050014	4	3	1634.226	5.953	761.1
292050014	4	4	1620.893	6.547	740.92
292050015	6	1	1634.226	-5.953	761.1
292050015	6	2	1641.648	-5.622	772.333
292050015	6	3	1644.916	-5.102	770.715
292050015	6	4	1664.576	-2.608	772.155
292050015	6	5	1664.576	-2.038	762.159
292050015	6	6	1658.182	-2.137	749.241
292050016	6	1	1658.182	2.137	749.241
292050016	6	2	1664.576	2.038	762.159
292050016	6	3	1664.576	2.608	772.155
292050016	6	4	1644.916	5.102	770.715
292050016	6	5	1641.648	5.622	772.333
292050016	6	6	1634.226	5.953	761.1
292050017	4	1	1596.539	-5.304	663.306
292050017	4	2	1606.682	-5.146	683.795
292050017	4	3	1622.025	-2.701	676.2
292050017	4	4	1610.747	-2.877	653.419
292050018	4	1	1610.747	2.877	653.419
292050018	4	2	1622.025	2.701	676.2
292050018	4	3	1606.682	5.146	683.795
292050018	4	4	1596.539	5.304	663.306
292050019	4	1	1606.682	-5.146	683.795
292050019	4	2	1619.769	-4.941	710.234
292050019	4	3	1635.112	-2.497	702.638
292050019	4	4	1622.025	-2.701	676.2
292050020	4	1	1622.025	2.701	676.2
292050020	4	2	1635.112	2.497	702.638
292050020	4	3	1619.769	4.941	710.234
292050020	4	4	1606.682	5.146	683.795
292050021	4	1	1619.769	-4.941	710.234
292050021	4	2	1632.191	-4.747	735.327
292050021	4	3	1647.534	-2.303	727.732
292050021	4	4	1635.112	-2.497	702.638
292050022	4	1	1635.112	2.497	702.638
292050022	4	2	1647.534	2.303	727.732
292050022	4	3	1632.191	4.747	735.327
292050022	4	4	1619.769	4.941	710.234
292050023	4	1	1608.953	-3.848	649.794
292050023	4	2	1618.436	-2.757	668.95
292050023	4	3	1622.021	-2.186	667.176
292050023	4	4	1612.273	-2.339	647.484
292050024	4	1	1612.273	2.339	647.484
292050024	4	2	1622.021	2.186	667.176
292050024	4	3	1618.436	2.757	668.95
292050024	4	4	1608.953	3.848	649.794

292050025	4	1	1618.436	-2.757	668.95
292050025	4	2	1629.97	-2.578	692.251
292050025	4	3	1633.555	-2.007	690.477
292050025	4	4	1622.021	-2.186	667.176
292050026	4	1	1622.021	2.186	667.176
292050026	4	2	1633.555	2.007	690.477
292050026	4	3	1629.97	2.578	692.251
292050026	4	4	1618.436	2.757	668.95
292050027	4	1	1629.97	-2.578	692.251
292050027	4	2	1641.505	-2.398	715.553
292050027	4	3	1645.09	-1.826	713.778
292050027	4	4	1633.555	-2.007	690.477
292050028	4	1	1633.555	2.007	690.477
292050028	4	2	1645.09	1.826	713.778
292050028	4	3	1641.505	2.398	715.553
292050028	4	4	1629.97	2.578	692.251
292050029	4	1	1641.505	-2.398	715.553
292050029	4	2	1653.04	-2.217	738.854
292050029	4	3	1656.625	-1.646	737.08
292050029	4	4	1645.09	-1.826	713.778
292050030	4	1	1645.09	1.826	713.778
292050030	4	2	1656.625	1.646	737.08
292050030	4	3	1653.04	2.217	738.854
292050030	4	4	1641.505	2.398	715.553
292050031	4	1	1653.04	-2.217	738.854
292050031	4	2	1664.574	-2.038	762.155
292050031	4	3	1668.159	-1.467	760.381
292050031	4	4	1656.625	-1.646	737.08
292050032	4	1	1656.625	1.646	737.08
292050032	4	2	1668.159	1.467	760.381
292050032	4	3	1664.574	2.038	762.155
292050032	4	4	1653.04	2.217	738.854
292050033	5	1	1664.576	-2.038	762.159
292050033	5	2	1664.576	-2.641	772.72
292050033	5	3	1670.673	-1.842	772.72
292050033	5	4	1673.381	-1.385	770.93
292050033	5	5	1668.159	-1.467	760.381
292050034	5	1	1668.159	1.467	760.381
292050034	5	2	1673.381	1.385	770.93
292050034	5	3	1670.673	1.842	772.72
292050034	5	4	1664.576	2.641	772.72
292050034	5	5	1664.576	2.038	762.159
292050035	6	1	1641.648	-5.622	772.333
292050035	6	2	1643.921	-5.521	775.772
292050035	6	3	1646.779	-5.038	773.859
292050035	6	4	1664.576	-2.78	775.163
292050035	6	5	1664.576	-2.608	772.155

292050035	6	6	1644.916	-5.102	770.715
292050036	6	1	1644.916	5.102	770.715
292050036	6	2	1664.576	2.608	772.155
292050036	6	3	1664.576	2.78	775.163
292050036	6	4	1646.779	5.038	773.859
292050036	6	5	1643.921	5.521	775.772
292050036	6	6	1641.648	5.622	772.333
292050037	4	1	1592.353	-5.74	661.346
292050037	4	2	1594.558	-5.642	664.685
292050037	4	3	1610.747	-2.877	653.419
292050037	4	4	1608.953	-2.906	649.794
292050038	4	1	1608.953	2.906	649.794
292050038	4	2	1610.747	2.877	653.419
292050038	4	3	1594.558	5.642	664.685
292050038	4	4	1592.353	5.74	661.346
292050039	4	1	1575.885	-8.552	672.805
292050039	4	2	1578.091	-8.454	676.144
292050039	4	3	1594.558	-5.642	664.685
292050039	4	4	1592.353	-5.74	661.346
292050040	4	1	1592.353	5.74	661.346
292050040	4	2	1594.558	5.642	664.685
292050040	4	3	1578.091	8.454	676.144
292050040	4	4	1575.885	8.552	672.805
292100051	6	1	1513.075	-10.91	587.094
292100051	6	2	1515.844	-10.812	591.254
292100051	6	3	1516.869	-11.975	590.58
292100051	6	4	1520.191	-11.424	588.392
292100051	6	5	1519.029	-11.473	586.628
292100051	6	6	1514.495	-12.076	586.982
292100052	6	1	1514.495	12.076	586.982
292100052	6	2	1519.029	11.473	586.628
292100052	6	3	1520.191	11.424	588.392
292100052	6	4	1516.869	11.975	590.58
292100052	6	5	1515.844	10.812	591.254
292100052	6	6	1513.075	10.91	587.094
292100053	6	1	1515.844	-10.812	591.254
292100053	6	2	1518.061	-10.733	594.584
292100053	6	3	1519.072	-11.882	593.918
292100053	6	4	1522.39	-11.33	591.733
292100053	6	5	1520.191	-11.424	588.392
292100053	6	6	1516.869	-11.975	590.58
292100054	6	1	1516.869	11.975	590.58
292100054	6	2	1520.191	11.424	588.392
292100054	6	3	1522.39	11.33	591.733
292100054	6	4	1519.072	11.882	593.918
292100054	6	5	1518.061	10.733	594.584
292100054	6	6	1515.844	10.812	591.254

292100055	6	1	1518.061	-10.733	594.584
292100055	6	2	1521.385	-10.615	599.579
292100055	6	3	1522.376	-11.741	598.926
292100055	6	4	1525.69	-11.191	596.744
292100055	6	5	1522.39	-11.33	591.733
292100055	6	6	1519.072	-11.882	593.918
292100056	6	1	1519.072	11.882	593.918
292100056	6	2	1522.39	11.33	591.733
292100056	6	3	1525.69	11.191	596.744
292100056	6	4	1522.376	11.741	598.926
292100056	6	5	1521.385	10.615	599.579
292100056	6	6	1518.061	10.733	594.584
292100057	6	1	1521.385	-10.615	599.579
292100057	6	2	1524.71	-10.497	604.574
292100057	6	3	1525.681	-11.601	603.934
292100057	6	4	1528.99	-11.051	601.755
292100057	6	5	1525.69	-11.191	596.744
292100057	6	6	1522.376	-11.741	598.926
292100058	6	1	1522.376	11.741	598.926
292100058	6	2	1525.69	11.191	596.744
292100058	6	3	1528.99	11.051	601.755
292100058	6	4	1525.681	11.601	603.934
292100058	6	5	1524.71	10.497	604.574
292100058	6	6	1521.385	10.615	599.579
292100059	6	1	1524.71	-10.497	604.574
292100059	6	2	1528.034	-10.379	609.569
292100059	6	3	1528.986	-11.46	608.942
292100059	6	4	1532.29	-10.911	606.767
292100059	6	5	1528.99	-11.051	601.755
292100059	6	6	1525.681	-11.601	603.934
292100060	6	1	1525.681	11.601	603.934
292100060	6	2	1528.99	11.051	601.755
292100060	6	3	1532.29	10.911	606.767
292100060	6	4	1528.986	11.46	608.942
292100060	6	5	1528.034	10.379	609.569
292100060	6	6	1524.71	10.497	604.574
292100061	6	1	1528.034	-10.379	609.569
292100061	6	2	1531.359	-10.262	614.563
292100061	6	3	1532.29	-11.32	613.95
292100061	6	4	1535.589	-10.772	611.778
292100061	6	5	1532.29	-10.911	606.767
292100061	6	6	1528.986	-11.46	608.942
292100062	6	1	1528.986	11.46	608.942
292100062	6	2	1532.29	10.911	606.767
292100062	6	3	1535.589	10.772	611.778
292100062	6	4	1532.29	11.32	613.95
292100062	6	5	1531.359	10.262	614.563

292100062	6	6	1528.034	10.379	609.569
292100063	6	1	1531.359	-10.262	614.563
292100063	6	2	1534.683	-10.144	619.558
292100063	6	3	1535.595	-11.179	618.958
292100063	6	4	1538.889	-10.632	616.789
292100063	6	5	1535.589	-10.772	611.778
292100063	6	6	1532.29	-11.32	613.95
292100064	6	1	1532.29	11.32	613.95
292100064	6	2	1535.589	10.772	611.778
292100064	6	3	1538.889	10.632	616.789
292100064	6	4	1535.595	11.179	618.958
292100064	6	5	1534.683	10.144	619.558
292100064	6	6	1531.359	10.262	614.563
292101005	6	1	1551.305	-9.554	644.533
292101005	6	2	1554.63	-9.436	649.528
292101005	6	3	1556.122	-10.22	648.545
292101005	6	4	1558.687	-9.794	646.856
292101005	6	5	1555.387	-9.934	641.845
292101005	6	6	1552.817	-10.361	643.538
292101006	6	1	1552.817	10.361	643.538
292101006	6	2	1555.387	9.934	641.845
292101006	6	3	1558.687	9.794	646.856
292101006	6	4	1556.122	10.22	648.545
292101006	6	5	1554.63	9.436	649.528
292101006	6	6	1551.305	9.554	644.533
292101007	6	1	1554.63	-9.436	649.528
292101007	6	2	1557.954	-9.318	654.522
292101007	6	3	1558.727	-10.196	654.014
292101007	6	4	1561.987	-9.655	651.867
292101007	6	5	1558.687	-9.794	646.856
292101007	6	6	1556.122	-10.22	648.545
292101008	6	1	1556.122	10.22	648.545
292101008	6	2	1558.687	9.794	646.856
292101008	6	3	1561.987	9.655	651.867
292101008	6	4	1558.727	10.196	654.014
292101008	6	5	1557.954	9.318	654.522
292101008	6	6	1554.63	9.436	649.528
292101009	6	1	1557.955	-9.318	654.522
292101009	6	2	1561.279	-9.2	659.517
292101009	6	3	1562.032	-10.056	659.022
292101009	6	4	1565.287	-9.516	656.878
292101009	6	5	1561.987	-9.655	651.867
292101009	6	6	1558.727	-10.196	654.014
292101010	6	1	1558.727	10.196	654.014
292101010	6	2	1561.987	9.655	651.867
292101010	6	3	1565.287	9.516	656.878
292101010	6	4	1562.032	10.056	659.022

292101010	6	5	1561.279	9.2	659.517
292101010	6	6	1557.955	9.318	654.522
292101011	6	1	1561.279	-9.2	659.517
292101011	6	2	1564.603	-9.083	664.512
292101011	6	3	1565.336	-9.916	664.03
292101011	6	4	1568.586	-9.376	661.89
292101011	6	5	1565.287	-9.516	656.878
292101011	6	6	1562.032	-10.056	659.022
292101012	6	1	1562.032	10.056	659.022
292101012	6	2	1565.287	9.516	656.878
292101012	6	3	1568.586	9.376	661.89
292101012	6	4	1565.336	9.916	664.03
292101012	6	5	1564.603	9.083	664.512
292101012	6	6	1561.279	9.2	659.517
292101013	6	1	1564.603	-9.083	664.512
292101013	6	2	1567.928	-8.965	669.507
292101013	6	3	1568.641	-9.775	669.038
292101013	6	4	1571.886	-9.236	666.901
292101013	6	5	1568.586	-9.376	661.89
292101013	6	6	1565.336	-9.916	664.03
292101014	6	1	1565.336	9.916	664.03
292101014	6	2	1568.586	9.376	661.89
292101014	6	3	1571.886	9.236	666.901
292101014	6	4	1568.641	9.775	669.038
292101014	6	5	1567.928	8.965	669.507
292101014	6	6	1564.603	9.083	664.512
292101055	6	1	1567.928	-8.965	669.507
292101055	6	2	1571.116	-8.852	674.297
292101055	6	3	1571.798	-9.641	673.822
292101055	6	4	1574.984	-9.105	671.605
292101055	6	5	1571.886	-9.236	666.901
292101055	6	6	1568.641	-9.775	669.038
292101056	6	1	1568.641	9.775	669.038
292101056	6	2	1571.886	9.236	666.901
292101056	6	3	1574.984	9.105	671.605
292101056	6	4	1571.798	9.641	673.822
292101056	6	5	1571.116	8.852	674.297
292101056	6	6	1567.928	8.965	669.507
292102065	6	1	1582.346	-3.594	587.028
292102065	6	2	1585.008	-3.552	592.405
292102065	6	3	1590.385	-2.853	589.743
292102065	6	4	1590.385	0	589.743
292102065	6	5	1587.723	0	584.366
292102065	6	6	1587.723	-2.894	584.366
292102066	6	1	1587.723	2.894	584.366
292102066	6	2	1587.723	0	584.366
292102066	6	3	1590.385	0	589.743

292102066	6	4	1590.385	2.853	589.743
292102066	6	5	1585.008	3.552	592.405
292102066	6	6	1582.346	3.594	587.028
292102075	6	1	1579.795	-3.634	581.875
292102075	6	2	1582.346	-3.594	587.028
292102075	6	3	1587.723	-2.894	584.366
292102075	6	4	1587.723	0	584.366
292102075	6	5	1586.24	0	581.371
292102075	6	6	1586.24	-2.917	581.371
292102076	6	1	1586.24	2.917	581.371
292102076	6	2	1586.24	0	581.371
292102076	6	3	1587.723	0	584.366
292102076	6	4	1587.723	2.894	584.366
292102076	6	5	1582.346	3.594	587.028
292102076	6	6	1579.795	3.634	581.875
292102077	6	1	1585.008	-3.552	592.405
292102077	6	2	1587.669	-3.511	597.782
292102077	6	3	1593.047	-2.811	595.121
292102077	6	4	1593.047	0	595.121
292102077	6	5	1590.385	0	589.743
292102077	6	6	1590.385	-2.853	589.743
292102078	6	1	1590.385	2.853	589.743
292102078	6	2	1590.385	0	589.743
292102078	6	3	1593.047	0	595.121
292102078	6	4	1593.047	2.811	595.121
292102078	6	5	1587.669	3.511	597.782
292102078	6	6	1585.008	3.552	592.405
292102079	6	1	1587.669	-3.511	597.782
292102079	6	2	1590.331	-3.469	603.16
292102079	6	3	1595.708	-2.769	600.498
292102079	6	4	1595.708	0	600.498
292102079	6	5	1593.047	0	595.121
292102079	6	6	1593.047	-2.811	595.121
292102080	6	1	1593.047	2.811	595.121
292102080	6	2	1593.047	0	595.121
292102080	6	3	1595.708	0	600.498
292102080	6	4	1595.708	2.769	600.498
292102080	6	5	1590.331	3.469	603.16
292102080	6	6	1587.669	3.511	597.782
292102081	6	1	1590.331	-3.469	603.16
292102081	6	2	1592.993	-3.428	608.537
292102081	6	3	1598.37	-2.728	605.875
292102081	6	4	1598.37	0	605.875
292102081	6	5	1595.708	0	600.498
292102081	6	6	1595.708	-2.769	600.498
292102082	6	1	1595.708	2.769	600.498
292102082	6	2	1595.708	0	600.498

292102082	6	3	1598.37	0	605.875
292102082	6	4	1598.37	2.728	605.875
292102082	6	5	1592.993	3.428	608.537
292102082	6	6	1590.331	3.469	603.16
292103067	6	1	1606.302	-3.22	635.423
292103067	6	2	1608.964	-3.178	640.8
292103067	6	3	1614.342	-2.479	638.138
292103067	6	4	1614.342	0	638.138
292103067	6	5	1611.68	0	632.761
292103067	6	6	1611.68	-2.52	632.761
292103068	6	1	1611.68	2.52	632.761
292103068	6	2	1611.68	0	632.761
292103068	6	3	1614.342	0	638.138
292103068	6	4	1614.342	2.479	638.138
292103068	6	5	1608.964	3.178	640.8
292103068	6	6	1606.302	3.22	635.423
292103073	6	1	1592.993	-3.428	608.537
292103073	6	2	1595.655	-3.386	613.914
292103073	6	3	1601.032	-2.686	611.252
292103073	6	4	1601.032	0	611.252
292103073	6	5	1598.37	0	605.875
292103073	6	6	1598.37	-2.728	605.875
292103074	6	1	1598.37	2.728	605.875
292103074	6	2	1598.37	0	605.875
292103074	6	3	1601.032	0	611.252
292103074	6	4	1601.032	2.686	611.252
292103074	6	5	1595.655	3.386	613.914
292103074	6	6	1592.993	3.428	608.537
292103075	6	1	1595.655	-3.386	613.914
292103075	6	2	1598.318	-3.345	619.29
292103075	6	3	1603.694	-2.645	616.629
292103075	6	4	1603.694	0	616.629
292103075	6	5	1601.034	0	611.251
292103075	6	6	1601.032	-2.686	611.252
292103076	6	1	1601.032	2.686	611.252
292103076	6	2	1601.034	0	611.251
292103076	6	3	1603.694	0	616.629
292103076	6	4	1603.694	2.645	616.629
292103076	6	5	1598.318	3.345	619.29
292103076	6	6	1595.655	3.386	613.914
292103077	6	1	1598.317	-3.345	619.291
292103077	6	2	1600.979	-3.303	624.668
292103077	6	3	1606.356	-2.603	622.007
292103077	6	4	1606.356	0	622.007
292103077	6	5	1603.694	0	616.629
292103077	6	6	1603.694	-2.645	616.629
292103078	6	1	1603.694	2.645	616.629

292103078	6	2	1603.694	0	616.629
292103078	6	3	1606.356	0	622.007
292103078	6	4	1606.356	2.603	622.007
292103078	6	5	1600.979	3.303	624.668
292103078	6	6	1598.317	3.345	619.291
292103079	6	1	1600.979	-3.303	624.668
292103079	6	2	1603.64	-3.262	630.046
292103079	6	3	1609.018	-2.562	627.384
292103079	6	4	1609.018	0	627.384
292103079	6	5	1606.356	0	622.007
292103079	6	6	1606.356	-2.603	622.007
292103080	6	1	1606.356	2.603	622.007
292103080	6	2	1606.356	0	622.007
292103080	6	3	1609.018	0	627.384
292103080	6	4	1609.018	2.562	627.384
292103080	6	5	1603.64	3.262	630.046
292103080	6	6	1600.979	3.303	624.668
292103081	6	1	1603.64	-3.262	630.046
292103081	6	2	1606.302	-3.22	635.423
292103081	6	3	1611.68	-2.52	632.761
292103081	6	4	1611.68	0	632.761
292103081	6	5	1609.018	0	627.384
292103081	6	6	1609.018	-2.562	627.384
292103082	6	1	1609.018	2.562	627.384
292103082	6	2	1609.018	0	627.384
292103082	6	3	1611.68	0	632.761
292103082	6	4	1611.68	2.52	632.761
292103082	6	5	1606.302	3.22	635.423
292103082	6	6	1603.64	3.262	630.046
292103083	8	1	1614.342	-2.479	638.138
292103083	8	2	1614.342	0	638.138
292103083	8	3	1616.58	0	642.66
292103083	8	4	1616.58	-2.804	642.66
292103083	8	5	1611.6	-3.121	646.125
292103083	8	6	1610.582	-3.36	644.068
292103083	8	7	1609.428	-3.171	641.737
292103083	8	8	1608.964	-3.178	640.8
292103084	8	1	1614.342	2.479	638.138
292103084	8	2	1614.342	0	638.138
292103084	8	3	1616.58	0	642.66
292103084	8	4	1616.58	2.804	642.66
292103084	8	5	1611.6	3.121	646.125
292103084	8	6	1610.582	3.36	644.068
292103084	8	7	1609.428	3.171	641.737
292103084	8	8	1608.964	3.178	640.8
292104045	6	1	1534.683	-10.144	619.558
292104045	6	2	1538.008	-10.026	624.553

292104045	6	3	1538.9	-11.039	623.966
292104045	6	4	1542.189	-10.493	621.8
292104045	6	5	1538.889	-10.632	616.789
292104045	6	6	1535.595	-11.179	618.958
292104046	6	1	1535.595	11.179	618.958
292104046	6	2	1538.889	10.632	616.789
292104046	6	3	1542.189	10.493	621.8
292104046	6	4	1538.9	11.039	623.966
292104046	6	5	1538.008	10.026	624.553
292104046	6	6	1534.683	10.144	619.558
292104047	6	1	1538.008	-10.026	624.553
292104047	6	2	1541.332	-9.908	629.548
292104047	6	3	1542.204	-10.898	628.974
292104047	6	4	1545.488	-10.353	626.811
292104047	6	5	1542.189	-10.493	621.8
292104047	6	6	1538.9	-11.039	623.966
292104048	6	1	1538.9	11.039	623.966
292104048	6	2	1542.189	10.493	621.8
292104048	6	3	1545.488	10.353	626.811
292104048	6	4	1542.204	10.898	628.974
292104048	6	5	1541.332	9.908	629.548
292104048	6	6	1538.008	10.026	624.553
292104049	6	1	1541.332	-9.908	629.548
292104049	6	2	1544.656	-9.79	634.543
292104049	6	3	1545.509	-10.758	633.982
292104049	6	4	1548.788	-10.213	631.823
292104049	6	5	1545.488	-10.353	626.811
292104049	6	6	1542.204	-10.898	628.974
292104050	6	1	1542.204	10.898	628.974
292104050	6	2	1545.488	10.353	626.811
292104050	6	3	1548.788	10.213	631.823
292104050	6	4	1545.509	10.758	633.982
292104050	6	5	1544.656	9.79	634.543
292104050	6	6	1541.332	9.908	629.548
292104051	6	1	1544.656	-9.79	634.543
292104051	6	2	1547.981	-9.672	639.538
292104051	6	3	1548.813	-10.617	638.99
292104051	6	4	1552.088	-10.074	636.834
292104051	6	5	1548.788	-10.213	631.823
292104051	6	6	1545.509	-10.758	633.982
292104052	6	1	1545.509	10.758	633.982
292104052	6	2	1548.788	10.213	631.823
292104052	6	3	1552.088	10.074	636.834
292104052	6	4	1548.813	10.617	638.99
292104052	6	5	1547.981	9.672	639.538
292104052	6	6	1544.656	9.79	634.543
292104053	6	1	1547.981	-9.672	639.538

292104053	6	2	1551.305	-9.554	644.533
292104053	6	3	1552.118	-10.477	643.998
292104053	6	4	1555.387	-9.934	641.845
292104053	6	5	1552.088	-10.074	636.834
292104053	6	6	1548.813	-10.617	638.99
292104054	6	1	1548.813	10.617	638.99
292104054	6	2	1552.088	10.074	636.834
292104054	6	3	1555.387	9.934	641.845
292104054	6	4	1552.118	10.477	643.998
292104054	6	5	1551.305	9.554	644.533
292104054	6	6	1547.981	9.672	639.538
292105005	4	1	1579.876	-4.153	581.868
292105005	4	2	1579.876	0	578.5
292105005	4	3	1573.876	0	578.5
292105005	4	4	1573.876	-4.173	582.338
292105006	4	1	1573.876	4.173	582.338
292105006	4	2	1573.876	0	578.5
292105006	4	3	1579.876	0	578.5
292105006	4	4	1579.876	4.153	581.868
292105007	4	1	1573.876	-4.173	582.338
292105007	4	2	1573.876	0	578.5
292105007	4	3	1567.876	0	578.5
292105007	4	4	1567.876	-4.972	582.807
292105008	4	1	1567.876	4.972	582.807
292105008	4	2	1567.876	0	578.5
292105008	4	3	1573.876	0	578.5
292105008	4	4	1573.876	4.173	582.338
292105009	4	1	1567.876	-4.972	582.807
292105009	4	2	1567.876	0	578.5
292105009	4	3	1561.876	0	578.5
292105009	4	4	1561.876	-5.77	583.276
292105010	4	1	1561.876	5.77	583.276
292105010	4	2	1561.876	0	578.5
292105010	4	3	1567.876	0	578.5
292105010	4	4	1567.876	4.972	582.807
292105013	4	1	1561.876	-3.6	580.578
292105013	4	2	1561.876	0	578.5
292105013	4	3	1555.876	0	578.5
292105013	4	4	1555.876	-3.6	580.578
292105014	4	1	1555.876	3.6	580.578
292105014	4	2	1555.876	0	578.5
292105014	4	3	1561.876	0	578.5
292105014	4	4	1561.876	3.6	580.578
292105015	4	1	1555.876	-6.569	583.746
292105015	4	2	1555.876	-4	580.809
292105015	4	3	1549.876	-4	580.809
292105015	4	4	1549.876	-7.367	584.215

292105016	4	1	1549.876	7.367	584.215
292105016	4	2	1549.876	4	580.809
292105016	4	3	1555.876	4	580.809
292105016	4	4	1555.876	6.569	583.746
292105017	4	1	1555.876	-4	580.809
292105017	4	2	1555.876	0	578.5
292105017	4	3	1549.876	0	578.5
292105017	4	4	1549.876	-4	580.809
292105018	4	1	1549.876	4	580.809
292105018	4	2	1549.876	0	578.5
292105018	4	3	1555.876	0	578.5
292105018	4	4	1555.876	4	580.809
292105027	6	1	1586.24	-2.917	581.371
292105027	6	2	1585.658	-2.935	580.195
292105027	6	3	1584.819	0	578.5
292105027	6	4	1579.876	0	578.5
292105027	6	5	1579.876	-3.297	580.508
292105027	6	6	1579.876	-3.625	581.868
292105028	6	1	1579.876	3.625	581.868
292105028	6	2	1579.876	3.297	580.508
292105028	6	3	1579.876	0	578.5
292105028	6	4	1584.819	0	578.5
292105028	6	5	1585.658	2.935	580.195
292105028	6	6	1586.24	2.917	581.371
292105029	4	1	1561.876	-5.77	583.276
292105029	4	2	1561.876	-3.6	580.578
292105029	4	3	1555.876	-3.6	580.578
292105029	4	4	1555.876	-6.569	583.746
292105030	4	1	1555.876	6.569	583.746
292105030	4	2	1555.876	3.6	580.578
292105030	4	3	1561.876	3.6	580.578
292105030	4	4	1561.876	5.77	583.276
292106005	4	1	1543.876	-4.1	580.867
292106005	4	2	1549.876	-4.1	580.867
292106005	4	3	1549.876	0	578.5
292106005	4	4	1543.876	0	578.5
292106006	4	1	1543.876	-8.166	584.684
292106006	4	2	1549.876	-7.367	584.215
292106006	4	3	1549.876	-4.1	580.867
292106006	4	4	1543.876	-4.1	580.867
292106007	4	1	1537.876	-4.4	581.04
292106007	4	2	1543.876	-4.4	581.04
292106007	4	3	1543.876	0	578.5
292106007	4	4	1537.876	0	578.5
292106008	4	1	1537.876	-8.964	585.154
292106008	4	2	1543.876	-8.166	584.684
292106008	4	3	1543.876	-4.4	581.04

292106008	4	4	1537.876	-4.4	581.04
292106009	4	1	1531.876	-4.6	581.156
292106009	4	2	1537.876	-4.6	581.156
292106009	4	3	1537.876	0	578.5
292106009	4	4	1531.876	0	578.5
292106010	4	1	1531.876	-9.763	585.623
292106010	4	2	1537.876	-8.964	585.154
292106010	4	3	1537.876	-4.6	581.156
292106010	4	4	1531.876	-4.6	581.156
292106011	4	1	1525.876	-5	581.387
292106011	4	2	1531.876	-5	581.387
292106011	4	3	1531.876	0	578.5
292106011	4	4	1525.876	0	578.5
292106012	4	1	1525.876	-10.561	586.092
292106012	4	2	1531.876	-9.763	585.623
292106012	4	3	1531.876	-5	581.387
292106012	4	4	1525.876	-5	581.387
292106013	4	1	1522.34	-4.8	581.271
292106013	4	2	1525.876	-4.8	581.271
292106013	4	3	1525.876	0	578.5
292106013	4	4	1521.47	0	578.5
292106014	4	1	1523.902	-10.824	586.247
292106014	4	2	1525.876	-10.561	586.092
292106014	4	3	1525.876	-4.8	581.271
292106014	4	4	1522.34	-4.8	581.271
292106015	4	1	1543.876	0	578.5
292106015	4	2	1549.876	0	578.5
292106015	4	3	1549.876	4.1	580.867
292106015	4	4	1543.876	4.1	580.867
292106016	4	1	1543.876	4.1	580.867
292106016	4	2	1549.876	4.1	580.867
292106016	4	3	1549.876	7.367	584.215
292106016	4	4	1543.876	8.166	584.684
292106017	4	1	1537.876	0	578.5
292106017	4	2	1543.876	0	578.5
292106017	4	3	1543.876	4.4	581.04
292106017	4	4	1537.876	4.4	581.04
292106018	4	1	1537.876	4.4	581.04
292106018	4	2	1543.876	4.4	581.04
292106018	4	3	1543.876	8.166	584.684
292106018	4	4	1537.876	8.964	585.154
292106019	4	1	1531.876	0	578.5
292106019	4	2	1537.876	0	578.5
292106019	4	3	1537.876	4.6	581.156
292106019	4	4	1531.876	4.6	581.156
292106020	4	1	1531.876	4.6	581.156
292106020	4	2	1537.876	4.6	581.156

292106020	4	3	1537.876	8.964	585.154
292106020	4	4	1531.876	9.763	585.623
292106021	4	1	1525.876	0	578.5
292106021	4	2	1531.876	0	578.5
292106021	4	3	1531.876	5	581.387
292106021	4	4	1525.876	5	581.387
292106022	4	1	1525.876	5	581.387
292106022	4	2	1531.876	5	581.387
292106022	4	3	1531.876	9.763	585.623
292106022	4	4	1525.876	10.561	586.092
292106023	4	1	1521.47	0	578.5
292106023	4	2	1525.876	0	578.5
292106023	4	3	1525.876	4.8	581.271
292106023	4	4	1522.34	4.8	581.271
292106024	4	1	1522.34	4.8	581.271
292106024	4	2	1525.876	4.8	581.271
292106024	4	3	1525.876	10.561	586.092
292106024	4	4	1523.902	10.824	586.247
292108005	4	1	1515.753	-4.32	582.475
292108005	4	2	1522.253	-4.32	580.994
292108005	4	3	1521.47	0	578.5
292108005	4	4	1516.226	0	582.15
292108006	4	1	1514.526	-8	583.333
292108006	4	2	1522.92	-8	583.119
292108006	4	3	1522.253	-4.32	580.994
292108006	4	4	1515.753	-4.32	582.479
292108007	6	1	1518.688	-11.43	585.099
292108007	6	2	1519.715	-11.381	586.574
292108007	6	3	1523.902	-10.824	586.247
292108007	6	4	1523.427	-10.799	584.735
292108007	6	5	1522.92	-8	583.119
292108007	6	6	1519.663	-8	583.119
292108009	4	1	1516.226	0	582.15
292108009	4	2	1521.47	0	578.5
292108009	4	3	1522.253	4.32	580.994
292108009	4	4	1515.753	4.32	582.475
292108010	4	1	1515.753	4.32	582.479
292108010	4	2	1522.253	4.32	580.994
292108010	4	3	1522.92	8	583.119
292108010	4	4	1514.526	8	583.333
292108011	6	1	1519.663	8	583.119
292108011	6	2	1522.92	8	583.119
292108011	6	3	1523.427	10.799	584.735
292108011	6	4	1523.902	10.824	586.247
292108011	6	5	1519.715	11.381	586.574
292108011	6	6	1518.688	11.43	585.099
292108025	4	1	1513.075	-10.51	587.094

292108025	4	2	1519.715	-11.381	586.574
292108025	4	3	1519.663	-8	583.119
292108025	4	4	1514.526	-8	583.333
292108026	4	1	1514.526	8	583.333
292108026	4	2	1519.663	8	583.119
292108026	4	3	1519.715	11.381	586.574
292108026	4	4	1513.075	10.51	587.094
292150007	4	1	1560.904	-9.316	650.222
292150007	4	2	1572.783	-8.79	668.263
292150007	4	3	1594.132	-5.145	653.408
292150007	4	4	1582.619	-5.654	635.923
292150008	4	1	1582.619	5.654	635.923
292150008	4	2	1594.132	5.145	653.408
292150008	4	3	1572.783	8.79	668.263
292150008	4	4	1560.904	9.316	650.222
292150009	4	1	1551.004	-9.754	635.188
292150009	4	2	1560.904	-9.316	650.222
292150009	4	3	1582.619	-5.654	635.923
292150009	4	4	1572.719	-6.092	620.89
292150010	4	1	1572.719	6.092	620.89
292150010	4	2	1582.619	5.654	635.923
292150010	4	3	1560.904	9.316	650.222
292150010	4	4	1551.004	9.754	635.188
292150011	4	1	1536.706	-10.387	613.473
292150011	4	2	1551.004	-9.754	635.188
292150011	4	3	1572.719	-6.092	620.89
292150011	4	4	1558.421	-6.725	599.175
292150012	4	1	1558.421	6.725	599.175
292150012	4	2	1572.719	6.092	620.89
292150012	4	3	1551.004	9.754	635.188
292150012	4	4	1536.706	10.387	613.473
292150013	4	1	1521.543	-11.058	590.447
292150013	4	2	1536.706	-10.387	613.473
292150013	4	3	1558.421	-6.725	599.175
292150013	4	4	1551.026	-7.052	587.944
292150014	4	1	1551.026	7.052	587.944
292150014	4	2	1558.421	6.725	599.175
292150014	4	3	1536.706	10.387	613.473
292150014	4	4	1521.543	11.058	590.447
292150015	4	1	1579.188	-5.806	630.713
292150015	4	2	1594.132	-5.145	653.408
292150015	4	3	1606.486	-3.035	644.81
292150015	4	4	1595.508	-3.206	622.634
292150016	4	1	1595.508	3.206	622.634
292150016	4	2	1606.486	3.035	644.81
292150016	4	3	1594.132	5.145	653.408
292150016	4	4	1579.188	5.806	630.713

292150017	4	1	1564.764	-6.444	608.808
292150017	4	2	1579.188	-5.806	630.713
292150017	4	3	1595.508	-3.206	622.634
292150017	4	4	1583.96	-3.386	599.306
292150018	4	1	1583.96	3.386	599.306
292150018	4	2	1595.508	3.206	622.634
292150018	4	3	1579.188	5.806	630.713
292150018	4	4	1564.764	6.444	608.808
292150019	4	1	1551.026	-7.052	587.944
292150019	4	2	1564.764	-6.444	608.808
292150019	4	3	1583.96	-3.386	599.306
292150019	4	4	1577.235	-3.491	585.72
292150020	4	1	1577.235	3.491	585.72
292150020	4	2	1583.96	3.386	599.306
292150020	4	3	1564.764	6.444	608.808
292150020	4	4	1551.026	7.052	587.944
292150021	4	1	1519.046	-11.168	586.654
292150021	4	2	1521.543	-11.058	590.447
292150021	4	3	1546.047	-7.729	588.367
292150021	4	4	1545.749	-7.55	584.566
292150022	4	1	1545.749	7.55	584.566
292150022	4	2	1546.047	7.729	588.367
292150022	4	3	1521.543	11.058	590.447
292150022	4	4	1519.046	11.168	586.654
292150023	4	1	1545.749	-7.55	584.566
292150023	4	2	1546.047	-7.729	588.367
292150023	4	3	1556.011	-6.375	587.521
292150023	4	4	1555.719	-6.2	583.786
292150024	4	1	1555.719	6.2	583.786
292150024	4	2	1556.011	6.375	587.521
292150024	4	3	1546.047	7.729	588.367
292150024	4	4	1545.749	7.55	584.566
292150027	4	1	1575.511	-3.518	582.238
292150027	4	2	1586.543	-3.346	604.523
292150027	4	3	1590.128	-2.775	602.748
292150027	4	4	1579.808	-2.936	581.902
292150028	4	1	1579.808	2.936	581.902
292150028	4	2	1590.128	2.775	602.748
292150028	4	3	1586.543	3.346	604.523
292150028	4	4	1575.511	3.518	582.238
292150029	4	1	1586.543	-3.346	604.523
292150029	4	2	1598.077	-3.166	627.824
292150029	4	3	1601.662	-2.595	626.05
292150029	4	4	1590.128	-2.775	602.748
292150030	4	1	1590.128	2.775	602.748
292150030	4	2	1601.662	2.595	626.05
292150030	4	3	1598.077	3.166	627.824

292150030	4	4	1586.543	3.346	604.523
292150031	4	1	1598.077	-3.166	627.824
292150031	4	2	1608.28	-3.007	648.435
292150031	4	3	1611.6	-2.44	646.125
292150031	4	4	1601.662	-2.595	626.05
292150032	4	1	1601.662	2.595	626.05
292150032	4	2	1611.6	2.44	646.125
292150032	4	3	1608.28	3.007	648.435
292150032	4	4	1598.077	3.166	627.824
292150037	4	1	1589.205	-5.986	656.836
292150037	4	2	1591.406	-5.889	660.178
292150037	4	3	1608.28	-3.007	648.435
292150037	4	4	1606.486	-3.035	644.81
292150038	4	1	1606.486	3.035	644.81
292150038	4	2	1608.28	3.007	648.435
292150038	4	3	1591.406	5.889	660.178
292150038	4	4	1589.205	5.986	656.836
292150039	4	1	1572.783	-8.79	668.263
292150039	4	2	1574.984	-8.693	671.605
292150039	4	3	1591.406	-5.889	660.178
292150039	4	4	1589.205	-5.986	656.836
292150040	4	1	1589.205	5.986	656.836
292150040	4	2	1591.406	5.889	660.178
292150040	4	3	1574.984	8.693	671.605
292150040	4	4	1572.783	8.79	668.263
292150041	4	1	1555.719	-6.2	583.786
292150041	4	2	1556.011	-6.375	587.521
292150041	4	3	1577.235	-3.491	585.72
292150041	4	4	1575.511	-3.518	582.238
292150042	4	1	1575.511	3.518	582.238
292150042	4	2	1577.235	3.491	585.72
292150042	4	3	1556.011	6.375	587.521
292150042	4	4	1555.719	6.2	583.786
293000016	6	1	1318.567	-8.28	502.905
293000016	6	2	1310.003	-7.623	501.946
293000016	6	3	1309.987	-7.543	502.176
293000016	6	4	1313.148	-6.056	508.13
293000016	6	5	1314.706	-6.243	507.557
293000016	6	6	1318.19	-7.085	506.27
293000017	6	1	1318.19	7.085	506.27
293000017	6	2	1314.706	6.243	507.557
293000017	6	3	1313.148	6.056	508.13
293000017	6	4	1309.987	7.543	502.176
293000017	6	5	1310.003	7.623	501.946
293000017	6	6	1318.567	8.28	502.905
293000022	7	1	1308.732	-6.579	504.569
293000022	7	2	1308.732	0	504.569

293000022	7	3	1308.93	0	509.68
293000022	7	4	1308.93	-5.548	509.68
293000022	7	5	1313.148	-6.056	508.13
293000022	7	6	1312.715	-6.097	507.314
293000022	7	7	1311.09	-6.958	504.254
293000023	7	1	1311.09	6.958	504.254
293000023	7	2	1312.715	6.097	507.314
293000023	7	3	1313.148	6.056	508.13
293000023	7	4	1308.93	5.548	509.68
293000023	7	5	1308.93	0	509.68
293000023	7	6	1308.732	0	504.569
293000023	7	7	1308.732	6.579	504.569
293021007	10	1	1312.555	-5.941	508.803
293021007	10	2	1312.836	-5.624	512.345
293021007	10	3	1313.261	-5.355	515.528
293021007	10	4	1316.582	-5.691	514.964
293021007	10	5	1317.39	-5.863	513.891
293021007	10	6	1321.442	-6.724	508.51
293021007	10	7	1321.212	-6.72	508.352
293021007	10	8	1318.19	-7.085	506.27
293021007	10	9	1314.706	-6.243	507.557
293021007	10	10	1312.533	-5.982	508.356
293021008	10	1	1312.533	5.982	508.356
293021008	10	2	1314.706	6.243	507.557
293021008	10	3	1318.19	7.085	506.27
293021008	10	4	1321.212	6.72	508.352
293021008	10	5	1321.442	6.724	508.51
293021008	10	6	1317.39	5.863	513.891
293021008	10	7	1316.582	5.691	514.964
293021008	10	8	1313.261	5.355	515.528
293021008	10	9	1312.836	5.624	512.345
293021008	10	10	1312.555	5.941	508.803
293021009	5	1	1313.261	-5.355	515.528
293021009	5	2	1314.213	-4.986	520.214
293021009	5	3	1314.865	-4.811	522.609
293021009	5	4	1322.073	-5.631	520.454
293021009	5	5	1316.582	-5.691	514.964
293021010	5	1	1316.582	5.691	514.964
293021010	5	2	1322.073	5.631	520.454
293021010	5	3	1314.865	4.811	522.609
293021010	5	4	1314.213	4.986	520.214
293021010	5	5	1313.261	5.355	515.528
293021011	5	1	1314.865	-4.811	522.609
293021011	5	2	1315.977	-4.585	525.944
293021011	5	3	1317.203	-4.4	528.961
293021011	5	4	1319.79	-4.868	526.374
293021011	5	5	1315.758	-4.913	522.342

293021012	5	1	1315.758	4.913	522.342
293021012	5	2	1319.79	4.868	526.374
293021012	5	3	1317.203	4.4	528.961
293021012	5	4	1315.977	4.585	525.944
293021012	5	5	1314.865	4.811	522.609
293021013	7	1	1317.203	-4.4	528.961
293021013	7	2	1318.338	-4.266	531.362
293021013	7	3	1319.129	-4.188	532.871
293021013	7	4	1320.088	-4.123	534.561
293021013	7	5	1320.569	-4.194	534.08
293021013	7	6	1324.033	-4.821	530.616
293021013	7	7	1319.79	-4.868	526.374
293021014	7	1	1319.79	4.868	526.374
293021014	7	2	1324.033	4.821	530.616
293021014	7	3	1320.569	4.194	534.08
293021014	7	4	1320.088	4.123	534.561
293021014	7	5	1319.129	4.188	532.871
293021014	7	6	1318.338	4.266	531.362
293021014	7	7	1317.203	4.4	528.961
293021015	7	1	1320.088	-4.123	534.561
293021015	7	2	1321.726	-4.035	537.167
293021015	7	3	1323.479	-3.963	539.656
293021015	7	4	1325.182	-4.214	537.952
293021015	7	5	1328.276	-4.774	534.858
293021015	7	6	1324.033	-4.821	530.616
293021015	7	7	1320.569	-4.194	534.08
293021016	7	1	1320.569	4.194	534.08
293021016	7	2	1324.033	4.821	530.616
293021016	7	3	1328.276	4.774	534.858
293021016	7	4	1325.182	4.214	537.952
293021016	7	5	1323.479	3.963	539.656
293021016	7	6	1321.726	4.035	537.167
293021016	7	7	1320.088	4.123	534.561
293021017	7	1	1323.479	-3.963	539.656
293021017	7	2	1325.34	-3.907	542.038
293021017	7	3	1327.298	-3.866	544.323
293021017	7	4	1329.795	-4.234	541.824
293021017	7	5	1332.519	-4.728	539.101
293021017	7	6	1328.276	-4.774	534.858
293021017	7	7	1325.182	-4.214	537.952
293021018	7	1	1325.182	4.214	537.952
293021018	7	2	1328.276	4.774	534.858
293021018	7	3	1332.519	4.728	539.101
293021018	7	4	1329.795	4.234	541.824
293021018	7	5	1327.298	3.866	544.323
293021018	7	6	1325.34	3.907	542.038
293021018	7	7	1323.479	3.963	539.656

293021019	8	1	1327.298	-3.866	544.323
293021019	8	2	1328.999	-3.842	546.157
293021019	8	3	1329.87	-3.833	547.051
293021019	8	4	1331.454	-3.819	548.651
293021019	8	5	1334.408	-4.255	545.697
293021019	8	6	1336.762	-4.681	543.343
293021019	8	7	1332.519	-4.728	539.101
293021019	8	8	1329.795	-4.234	541.824
293021020	8	1	1329.795	4.234	541.824
293021020	8	2	1332.519	4.728	539.101
293021020	8	3	1336.762	4.681	543.343
293021020	8	4	1334.408	4.255	545.697
293021020	8	5	1331.454	3.819	548.651
293021020	8	6	1329.87	3.833	547.051
293021020	8	7	1328.999	3.842	546.157
293021020	8	8	1327.298	3.866	544.323
293021021	6	1	1331.454	-3.819	548.651
293021021	6	2	1335.677	-3.781	552.914
293021021	6	3	1339.022	-4.275	549.569
293021021	6	4	1341.005	-4.634	547.585
293021021	6	5	1336.762	-4.681	543.343
293021021	6	6	1334.408	-4.255	545.697
293021022	6	1	1334.408	4.255	545.697
293021022	6	2	1336.762	4.681	543.343
293021022	6	3	1341.005	4.634	547.585
293021022	6	4	1339.022	4.275	549.569
293021022	6	5	1335.677	3.781	552.914
293021022	6	6	1331.454	3.819	548.651
293021023	6	1	1335.677	-3.781	552.914
293021023	6	2	1339.899	-3.744	557.177
293021023	6	3	1343.635	-4.295	553.441
293021023	6	4	1345.248	-4.587	551.828
293021023	6	5	1341.005	-4.634	547.585
293021023	6	6	1339.022	-4.275	549.569
293021024	6	1	1339.022	4.275	549.569
293021024	6	2	1341.005	4.634	547.585
293021024	6	3	1345.248	4.587	551.828
293021024	6	4	1343.635	4.295	553.441
293021024	6	5	1339.899	3.744	557.177
293021024	6	6	1335.677	3.781	552.914
293021025	6	1	1339.899	-3.744	557.177
293021025	6	2	1344.121	-3.706	561.44
293021025	6	3	1348.248	-4.315	557.313
293021025	6	4	1349.491	-4.54	556.07
293021025	6	5	1345.248	-4.587	551.828
293021025	6	6	1343.634	-4.295	553.441
293021026	6	1	1343.634	4.295	553.441

293021026	6	2	1345.248	4.587	551.828
293021026	6	3	1349.491	4.54	556.07
293021026	6	4	1348.248	4.315	557.313
293021026	6	5	1344.121	3.706	561.44
293021026	6	6	1339.899	3.744	557.177
293021027	6	1	1344.121	-3.706	561.44
293021027	6	2	1348.344	-3.669	565.703
293021027	6	3	1352.861	-4.335	561.185
293021027	6	4	1353.734	-4.493	560.312
293021027	6	5	1349.491	-4.54	556.07
293021027	6	6	1348.248	-4.315	557.313
293021028	6	1	1348.248	4.315	557.313
293021028	6	2	1349.491	4.54	556.07
293021028	6	3	1353.734	4.493	560.312
293021028	6	4	1352.861	4.335	561.185
293021028	6	5	1348.344	3.669	565.703
293021028	6	6	1344.121	3.706	561.44
293021029	7	1	1348.344	-3.669	565.703
293021029	7	2	1352.566	-3.631	569.966
293021029	7	3	1357.27	-4.325	565.261
293021029	7	4	1357.977	-4.451	564.555
293021029	7	5	1356.565	-4.462	563.144
293021029	7	6	1353.734	-4.493	560.312
293021029	7	7	1352.861	-4.335	561.185
293021030	7	1	1352.861	4.335	561.185
293021030	7	2	1353.734	4.493	560.312
293021030	7	3	1356.565	4.462	563.144
293021030	7	4	1357.977	4.451	564.555
293021030	7	5	1357.27	4.325	565.261
293021030	7	6	1352.566	3.631	569.966
293021030	7	7	1348.344	3.669	565.703
293021031	6	1	1352.566	-3.631	569.966
293021031	6	2	1356.788	-3.594	574.229
293021031	6	3	1361.471	-4.285	569.546
293021031	6	4	1362.219	-4.418	568.797
293021031	6	5	1357.977	-4.451	564.555
293021031	6	6	1357.27	-4.325	565.261
293021032	6	1	1357.27	4.325	565.261
293021032	6	2	1357.977	4.451	564.555
293021032	6	3	1362.219	4.418	568.797
293021032	6	4	1361.471	4.285	569.546
293021032	6	5	1356.788	3.594	574.229
293021032	6	6	1352.566	3.631	569.966
293021033	6	1	1356.788	-3.594	574.229
293021033	6	2	1361.01	-3.556	578.492
293021033	6	3	1365.671	-4.244	573.831
293021033	6	4	1366.462	-4.385	573.04

293021033	6	5	1362.219	-4.418	568.797
293021033	6	6	1361.471	-4.285	569.546
293021034	6	1	1361.471	4.285	569.546
293021034	6	2	1362.219	4.418	568.797
293021034	6	3	1366.462	4.385	573.04
293021034	6	4	1365.671	4.244	573.831
293021034	6	5	1361.01	3.556	578.492
293021034	6	6	1356.788	3.594	574.229
293021035	6	1	1361.01	-3.556	578.492
293021035	6	2	1365.232	-3.519	582.755
293021035	6	3	1369.872	-4.203	578.115
293021035	6	4	1370.705	-4.351	577.282
293021035	6	5	1366.462	-4.385	573.04
293021035	6	6	1365.671	-4.244	573.831
293021036	6	1	1365.671	4.244	573.831
293021036	6	2	1366.462	4.385	573.04
293021036	6	3	1370.705	4.351	577.282
293021036	6	4	1369.872	4.203	578.115
293021036	6	5	1365.232	3.519	582.755
293021036	6	6	1361.01	3.556	578.492
293021037	6	1	1365.232	-3.519	582.756
293021037	6	2	1369.455	-3.481	587.018
293021037	6	3	1374.073	-4.163	582.4
293021037	6	4	1374.948	-4.318	581.524
293021037	6	5	1370.705	-4.351	577.282
293021037	6	6	1369.872	-4.203	578.115
293021038	6	1	1369.872	4.203	578.115
293021038	6	2	1370.705	4.351	577.282
293021038	6	3	1374.948	4.318	581.524
293021038	6	4	1374.073	4.163	582.4
293021038	6	5	1369.455	3.481	587.018
293021038	6	6	1365.232	3.519	582.756
293021039	6	1	1369.455	-3.481	587.018
293021039	6	2	1373.677	-3.444	591.281
293021039	6	3	1378.273	-4.122	586.684
293021039	6	4	1379.191	-4.285	585.767
293021039	6	5	1374.948	-4.318	581.524
293021039	6	6	1374.073	-4.163	582.4
293021040	6	1	1374.073	4.163	582.4
293021040	6	2	1374.948	4.318	581.524
293021040	6	3	1379.191	4.285	585.767
293021040	6	4	1378.273	4.122	586.684
293021040	6	5	1373.677	3.444	591.281
293021040	6	6	1369.455	3.481	587.018
293021041	6	1	1373.677	-3.444	591.281
293021041	6	2	1377.899	-3.406	595.544
293021041	6	3	1382.474	-4.081	590.969

293021041	6	4	1383.434	-4.252	590.009
293021041	6	5	1379.191	-4.285	585.767
293021041	6	6	1378.273	-4.122	586.684
293021042	6	1	1378.273	4.122	586.684
293021042	6	2	1379.191	4.285	585.767
293021042	6	3	1383.434	4.252	590.009
293021042	6	4	1382.474	4.081	590.969
293021042	6	5	1377.899	3.406	595.544
293021042	6	6	1373.677	3.444	591.281
293021043	6	1	1377.899	-3.406	595.544
293021043	6	2	1382.121	-3.369	599.808
293021043	6	3	1386.675	-4.041	595.254
293021043	6	4	1387.677	-4.219	594.251
293021043	6	5	1383.434	-4.252	590.009
293021043	6	6	1382.474	-4.081	590.969
293021044	6	1	1382.474	4.081	590.969
293021044	6	2	1383.434	4.252	590.009
293021044	6	3	1387.677	4.219	594.251
293021044	6	4	1386.675	4.041	595.254
293021044	6	5	1382.121	3.369	599.808
293021044	6	6	1377.899	3.406	595.544
293021045	6	1	1382.121	-3.369	599.808
293021045	6	2	1386.344	-3.331	604.071
293021045	6	3	1390.875	-4	599.538
293021045	6	4	1391.92	-4.186	598.494
293021045	6	5	1387.677	-4.219	594.251
293021045	6	6	1386.675	-4.041	595.254
293021046	6	1	1386.675	4.041	595.254
293021046	6	2	1387.677	4.219	594.251
293021046	6	3	1391.92	4.186	598.494
293021046	6	4	1390.875	4	599.538
293021046	6	5	1386.344	3.331	604.071
293021046	6	6	1382.121	3.369	599.808
293021047	6	1	1316.582	-5.691	514.964
293021047	6	2	1321.77	-5.634	520.151
293021047	6	3	1322.574	-5.78	519.346
293021047	6	4	1327.426	-6.658	514.494
293021047	6	5	1321.442	-6.724	508.51
293021047	6	6	1317.39	-5.863	513.891
293021048	6	1	1317.39	5.863	513.891
293021048	6	2	1321.442	6.724	508.51
293021048	6	3	1327.426	6.658	514.494
293021048	6	4	1322.574	5.78	519.346
293021048	6	5	1321.77	5.634	520.151
293021048	6	6	1316.582	5.691	514.964
293021049	6	1	1321.77	-5.634	520.151
293021049	6	2	1326.72	-5.579	525.1

293021049	6	3	1327.398	-5.702	524.422
293021049	6	4	1332.376	-6.603	519.443
293021049	6	5	1327.426	-6.658	514.494
293021049	6	6	1322.574	-5.78	519.346
293021050	6	1	1322.574	5.78	519.346
293021050	6	2	1327.426	6.658	514.494
293021050	6	3	1332.376	6.603	519.443
293021050	6	4	1327.398	5.702	524.422
293021050	6	5	1326.72	5.579	525.1
293021050	6	6	1321.77	5.634	520.151
293021051	4	1	1315.758	-4.913	522.342
293021051	4	2	1321.912	-4.845	528.495
293021051	4	3	1326.013	-5.587	524.393
293021051	4	4	1322.073	-5.631	520.454
293021052	4	1	1322.073	5.631	520.454
293021052	4	2	1326.013	5.587	524.393
293021052	4	3	1321.912	4.845	528.495
293021052	4	4	1315.758	4.913	522.342
293021053	4	1	1321.912	-4.845	528.495
293021053	4	2	1326.155	-4.798	532.737
293021053	4	3	1330.256	-5.54	528.635
293021053	4	4	1326.013	-5.587	524.393
293021054	4	1	1326.013	5.587	524.393
293021054	4	2	1330.256	5.54	528.635
293021054	4	3	1326.155	4.798	532.737
293021054	4	4	1321.912	4.845	528.495
293021055	4	1	1326.155	-4.798	532.737
293021055	4	2	1330.397	-4.751	536.979
293021055	4	3	1334.499	-5.493	532.878
293021055	4	4	1330.256	-5.54	528.635
293021056	4	1	1330.256	5.54	528.635
293021056	4	2	1334.499	5.493	532.878
293021056	4	3	1330.397	4.751	536.979
293021056	4	4	1326.155	4.798	532.737
293021057	4	1	1330.397	-4.751	536.979
293021057	4	2	1334.64	-4.704	541.222
293021057	4	3	1338.741	-5.447	537.12
293021057	4	4	1334.499	-5.493	532.878
293021058	4	1	1334.499	5.493	532.878
293021058	4	2	1338.741	5.447	537.12
293021058	4	3	1334.64	4.704	541.222
293021058	4	4	1330.397	4.751	536.979
293021059	4	1	1334.64	-4.704	541.222
293021059	4	2	1338.883	-4.657	545.464
293021059	4	3	1342.984	-5.4	541.363
293021059	4	4	1338.741	-5.447	537.12
293021060	4	1	1338.741	5.447	537.12

293021060	4	2	1342.984	5.4	541.363
293021060	4	3	1338.883	4.657	545.464
293021060	4	4	1334.64	4.704	541.222
293021061	4	1	1338.883	-4.657	545.464
293021061	4	2	1343.126	-4.611	549.707
293021061	4	3	1347.227	-5.353	545.605
293021061	4	4	1342.984	-5.4	541.363
293021062	4	1	1342.984	5.4	541.363
293021062	4	2	1347.227	5.353	545.605
293021062	4	3	1343.126	4.611	549.707
293021062	4	4	1338.883	4.657	545.464
293021063	4	1	1343.126	-4.611	549.707
293021063	4	2	1347.369	-4.564	553.949
293021063	4	3	1351.47	-5.306	549.847
293021063	4	4	1347.227	-5.353	545.605
293021064	4	1	1347.227	5.353	545.605
293021064	4	2	1351.47	5.306	549.847
293021064	4	3	1347.369	4.564	553.949
293021064	4	4	1343.126	4.611	549.707
293021065	6	1	1347.369	-4.564	553.949
293021065	6	2	1351.612	-4.517	558.191
293021065	6	3	1355.651	-5.248	554.152
293021065	6	4	1355.713	-5.259	554.09
293021065	6	5	1353.284	-5.286	551.661
293021065	6	6	1351.47	-5.306	549.847
293021066	6	1	1351.47	5.306	549.847
293021066	6	2	1353.284	5.286	551.661
293021066	6	3	1355.713	5.259	554.09
293021066	6	4	1355.651	5.248	554.152
293021066	6	5	1351.612	4.517	558.191
293021066	6	6	1347.369	4.564	553.949
293021067	6	1	1351.612	-4.517	558.191
293021067	6	2	1355.855	-4.47	562.434
293021067	6	3	1359.786	-5.182	558.502
293021067	6	4	1359.956	-5.212	558.332
293021067	6	5	1355.713	-5.259	554.09
293021067	6	6	1355.651	-5.248	554.152
293021068	6	1	1355.651	5.248	554.152
293021068	6	2	1355.713	5.259	554.09
293021068	6	3	1359.956	5.212	558.332
293021068	6	4	1359.786	5.182	558.502
293021068	6	5	1355.855	4.47	562.434
293021068	6	6	1351.612	4.517	558.191
293021069	6	1	1355.855	-4.47	562.434
293021069	6	2	1360.098	-4.434	566.676
293021069	6	3	1363.63	-5.063	563.144
293021069	6	4	1364.199	-5.285	562.574

293021069	6	5	1359.956	-5.212	558.332
293021069	6	6	1359.786	-5.182	558.502
293021070	6	1	1359.786	5.182	558.502
293021070	6	2	1359.956	5.212	558.332
293021070	6	3	1364.199	5.285	562.574
293021070	6	4	1363.63	5.063	563.144
293021070	6	5	1360.098	4.434	566.676
293021070	6	6	1355.855	4.47	562.434
293021071	6	1	1360.098	-4.434	566.676
293021071	6	2	1364.341	-4.401	570.918
293021071	6	3	1368.055	-5.062	567.204
293021071	6	4	1368.442	-5.13	566.817
293021071	6	5	1364.199	-5.285	562.574
293021071	6	6	1363.63	-5.063	563.144
293021072	6	1	1363.63	5.063	563.144
293021072	6	2	1364.199	5.285	562.574
293021072	6	3	1368.442	5.13	566.817
293021072	6	4	1368.055	5.062	567.204
293021072	6	5	1364.341	4.401	570.918
293021072	6	6	1360.098	4.434	566.676
293021073	6	1	1364.341	-4.401	570.918
293021073	6	2	1368.584	-4.368	575.161
293021073	6	3	1372.189	-5.009	571.555
293021073	6	4	1372.685	-5.097	571.059
293021073	6	5	1368.442	-5.13	566.817
293021073	6	6	1368.055	-5.062	567.204
293021074	6	1	1368.055	5.062	567.204
293021074	6	2	1368.442	5.13	566.817
293021074	6	3	1372.685	5.097	571.059
293021074	6	4	1372.189	5.009	571.555
293021074	6	5	1368.584	4.368	575.161
293021074	6	6	1364.341	4.401	570.918
293021075	6	1	1368.584	-4.368	575.161
293021075	6	2	1372.827	-4.335	579.403
293021075	6	3	1376.324	-4.957	575.905
293021075	6	4	1376.927	-5.064	575.302
293021075	6	5	1372.685	-5.097	571.059
293021075	6	6	1372.189	-5.009	571.555
293021076	6	1	1372.189	5.009	571.555
293021076	6	2	1372.685	5.097	571.059
293021076	6	3	1376.927	5.064	575.302
293021076	6	4	1376.324	4.957	575.905
293021076	6	5	1372.827	4.335	579.403
293021076	6	6	1368.584	4.368	575.161
293021077	6	1	1372.827	-4.335	579.403
293021077	6	2	1377.07	-4.302	583.646
293021077	6	3	1380.458	-4.904	580.256

293021077	6	4	1381.17	-5.031	579.544
293021077	6	5	1376.927	-5.064	575.302
293021077	6	6	1376.324	-4.957	575.905
293021078	6	1	1376.324	4.957	575.905
293021078	6	2	1376.927	5.064	575.302
293021078	6	3	1381.17	5.031	579.544
293021078	6	4	1380.458	4.904	580.256
293021078	6	5	1377.07	4.302	583.646
293021078	6	6	1372.827	4.335	579.403
293021079	6	1	1377.07	-4.302	583.646
293021079	6	2	1381.312	-4.269	587.888
293021079	6	3	1384.593	-4.852	584.607
293021079	6	4	1385.413	-4.998	583.786
293021079	6	5	1381.17	-5.031	579.544
293021079	6	6	1380.458	-4.904	580.256
293021080	6	1	1380.458	4.904	580.256
293021080	6	2	1381.17	5.031	579.544
293021080	6	3	1385.413	4.998	583.786
293021080	6	4	1384.593	4.852	584.607
293021080	6	5	1381.312	4.269	587.888
293021080	6	6	1377.07	4.302	583.646
293021081	6	1	1381.312	-4.269	587.888
293021081	6	2	1385.555	-4.235	592.13
293021081	6	3	1388.728	-4.8	588.957
293021081	6	4	1389.656	-4.965	588.029
293021081	6	5	1385.413	-4.998	583.786
293021081	6	6	1384.593	-4.852	584.607
293021082	6	1	1384.593	4.852	584.607
293021082	6	2	1385.413	4.998	583.786
293021082	6	3	1389.656	4.965	588.029
293021082	6	4	1388.728	4.8	588.957
293021082	6	5	1385.555	4.235	592.13
293021082	6	6	1381.312	4.269	587.888
293021083	6	1	1385.555	-4.235	592.13
293021083	6	2	1389.798	-4.202	596.373
293021083	6	3	1392.862	-4.747	593.308
293021083	6	4	1393.899	-4.931	592.271
293021083	6	5	1389.656	-4.965	588.029
293021083	6	6	1388.728	-4.8	588.957
293021084	6	1	1388.728	4.8	588.957
293021084	6	2	1389.656	4.965	588.029
293021084	6	3	1393.899	4.931	592.271
293021084	6	4	1392.862	4.747	593.308
293021084	6	5	1389.798	4.202	596.373
293021084	6	6	1385.555	4.235	592.13
293021085	12	1	1312.533	5.982	508.356
293021085	12	2	1312.836	5.624	512.345

293021085	12	3	1313.261	5.355	515.528
293021085	12	4	1311.504	5.183	515.825
293021085	12	5	1309.754	0	516.122
293021085	12	6	1311.504	-5.183	515.825
293021085	12	7	1313.261	-5.355	515.528
293021085	12	8	1312.836	-5.624	512.345
293021085	12	9	1312.533	-5.982	508.356
293021085	12	10	1310.462	-5.733	509.117
293021085	12	11	1308.925	0	509.682
293021085	12	12	1310.462	5.733	509.117
293021086	12	1	1313.261	5.355	515.528
293021086	12	2	1314.213	4.986	520.214
293021086	12	3	1314.865	4.811	522.609
293021086	12	4	1313.536	4.66	523.006
293021086	12	5	1311.5	0	523.615
293021086	12	6	1313.536	-4.66	523.006
293021086	12	7	1314.865	-4.811	522.609
293021086	12	8	1314.213	-4.986	520.214
293021086	12	9	1313.261	-5.355	515.528
293021086	12	10	1311.504	-5.183	515.825
293021086	12	11	1309.754	0	516.122
293021086	12	12	1311.504	5.183	515.825
293021087	12	1	1314.865	4.811	522.609
293021087	12	2	1315.953	4.589	525.88
293021087	12	3	1317.216	4.398	528.992
293021087	12	4	1316.057	4.252	529.489
293021087	12	5	1313.898	0	530.415
293021087	12	6	1316.057	-4.252	529.489
293021087	12	7	1317.216	-4.398	528.992
293021087	12	8	1315.953	-4.589	525.88
293021087	12	9	1314.865	-4.811	522.609
293021087	12	10	1313.536	-4.66	523.006
293021087	12	11	1311.5	0	523.615
293021087	12	12	1313.536	4.66	523.006
293021088	12	1	1317.216	4.398	528.992
293021088	12	2	1319.129	4.188	532.871
293021088	12	3	1320.841	4.079	535.798
293021088	12	4	1319.756	3.938	536.442
293021088	12	5	1317.485	0	537.79
293021088	12	6	1319.756	-3.938	536.442
293021088	12	7	1320.841	-4.079	535.798
293021088	12	8	1319.129	-4.188	532.871
293021088	12	9	1317.216	-4.398	528.992
293021088	12	10	1316.057	-4.252	529.489
293021088	12	11	1313.898	0	530.415
293021088	12	12	1316.057	4.252	529.489
293021089	12	1	1320.841	4.079	535.798

293021089	12	2	1322.868	3.986	538.818
293021089	12	3	1325.05	3.915	541.682
293021089	12	4	1323.969	3.761	542.517
293021089	12	5	1321.661	0	544.301
293021089	12	6	1323.969	-3.761	542.517
293021089	12	7	1325.05	-3.915	541.682
293021089	12	8	1322.868	-3.986	538.818
293021089	12	9	1320.841	-4.079	535.798
293021089	12	10	1319.756	-3.938	536.442
293021089	12	11	1317.485	0	537.79
293021089	12	12	1319.756	3.938	536.442
293021090	12	1	1325.05	3.915	541.682
293021090	12	2	1327.396	3.864	544.433
293021090	12	3	1329.87	3.833	547.051
293021090	12	4	1328.844	3.689	548.066
293021090	12	5	1326.573	0	550.317
293021090	12	6	1328.844	-3.689	548.066
293021090	12	7	1329.87	-3.833	547.051
293021090	12	8	1327.396	-3.864	544.433
293021090	12	9	1325.05	-3.915	541.682
293021090	12	10	1323.969	-3.761	542.517
293021090	12	11	1321.661	0	544.301
293021090	12	12	1323.969	3.761	542.517
293021091	10	1	1329.87	3.833	547.051
293021091	10	2	1333.566	3.8	550.782
293021091	10	3	1332.586	3.655	551.762
293021091	10	4	1330.257	0	554.091
293021091	10	5	1332.586	-3.655	551.762
293021091	10	6	1333.566	-3.8	550.782
293021091	10	7	1329.87	-3.833	547.051
293021091	10	8	1328.844	-3.689	548.066
293021091	10	9	1326.573	0	550.316
293021091	10	10	1328.844	3.689	548.066
293021092	10	1	1333.566	3.8	550.782
293021092	10	2	1337.788	3.762	555.046
293021092	10	3	1336.805	3.617	556.029
293021092	10	4	1334.5	0	558.334
293021092	10	5	1336.805	-3.617	556.029
293021092	10	6	1337.788	-3.762	555.046
293021092	10	7	1333.566	-3.8	550.782
293021092	10	8	1332.586	-3.655	551.762
293021092	10	9	1330.257	0	554.091
293021092	10	10	1332.586	3.655	551.762
293021093	10	1	1337.788	3.762	555.046
293021093	10	2	1342.01	3.725	559.309
293021093	10	3	1341.023	3.579	560.295
293021093	10	4	1338.743	0	562.576

293021093	10	5	1341.023	-3.579	560.295
293021093	10	6	1342.01	-3.725	559.309
293021093	10	7	1337.788	-3.762	555.046
293021093	10	8	1336.805	-3.617	556.029
293021093	10	9	1334.5	0	558.334
293021093	10	10	1336.805	3.617	556.029
293021094	10	1	1342.01	3.725	559.309
293021094	10	2	1346.232	3.688	563.572
293021094	10	3	1345.242	3.541	564.562
293021094	10	4	1342.986	0	566.819
293021094	10	5	1345.242	-3.541	564.562
293021094	10	6	1346.232	-3.688	563.572
293021094	10	7	1342.01	-3.725	559.309
293021094	10	8	1341.023	-3.579	560.295
293021094	10	9	1338.743	0	562.576
293021094	10	10	1341.023	3.579	560.295
293021095	10	1	1346.232	3.688	563.572
293021095	10	2	1350.455	3.65	567.835
293021095	10	3	1349.461	3.503	568.829
293021095	10	4	1347.229	0	571.061
293021095	10	5	1349.461	-3.503	568.829
293021095	10	6	1350.455	-3.65	567.835
293021095	10	7	1346.232	-3.688	563.572
293021095	10	8	1345.242	-3.541	564.562
293021095	10	9	1342.986	0	566.819
293021095	10	10	1345.242	3.541	564.562
293021096	10	1	1350.455	3.65	567.835
293021096	10	2	1354.677	3.613	572.098
293021096	10	3	1353.679	3.465	573.095
293021096	10	4	1351.472	0	575.303
293021096	10	5	1353.679	-3.465	573.095
293021096	10	6	1354.677	-3.613	572.098
293021096	10	7	1350.455	-3.65	567.835
293021096	10	8	1349.461	-3.503	568.829
293021096	10	9	1347.229	0	571.061
293021096	10	10	1349.461	3.503	568.829
293021097	10	1	1354.677	3.613	572.098
293021097	10	2	1358.899	3.575	576.361
293021097	10	3	1357.898	3.427	577.362
293021097	10	4	1355.715	0	579.546
293021097	10	5	1357.898	-3.427	577.362
293021097	10	6	1358.899	-3.575	576.361
293021097	10	7	1354.677	-3.613	572.098
293021097	10	8	1353.679	-3.465	573.095
293021097	10	9	1351.472	0	575.303
293021097	10	10	1353.679	3.465	573.095
293021098	10	1	1358.899	3.575	576.361

293021098	10	2	1363.121	3.537	580.624
293021098	10	3	1362.117	3.389	581.628
293021098	10	4	1359.958	0	583.788
293021098	10	5	1362.117	-3.389	581.628
293021098	10	6	1363.121	-3.537	580.624
293021098	10	7	1358.899	-3.575	576.361
293021098	10	8	1357.898	-3.427	577.362
293021098	10	9	1355.715	0	579.546
293021098	10	10	1357.898	3.427	577.362
293021099	10	1	1363.121	3.537	580.624
293021099	10	2	1367.344	3.5	584.887
293021099	10	3	1366.336	3.351	585.895
293021099	10	4	1364.2	0	588.03
293021099	10	5	1366.336	-3.351	585.895
293021099	10	6	1367.344	-3.5	584.887
293021099	10	7	1363.121	-3.537	580.624
293021099	10	8	1362.117	-3.389	581.628
293021099	10	9	1359.958	0	583.788
293021099	10	10	1362.117	3.389	581.628
293021100	10	1	1367.344	3.5	584.887
293021100	10	2	1371.566	3.462	589.15
293021100	10	3	1370.554	3.313	590.162
293021100	10	4	1368.443	0	592.273
293021100	10	5	1370.554	-3.313	590.162
293021100	10	6	1371.566	-3.462	589.15
293021100	10	7	1367.344	-3.5	584.887
293021100	10	8	1366.336	-3.351	585.895
293021100	10	9	1364.2	0	588.03
293021100	10	10	1366.336	3.351	585.895
293021101	10	1	1371.566	3.462	589.15
293021101	10	2	1375.788	3.425	593.413
293021101	10	3	1374.773	3.275	594.428
293021101	10	4	1372.686	0	596.515
293021101	10	5	1374.773	-3.275	594.428
293021101	10	6	1375.788	-3.425	593.413
293021101	10	7	1371.566	-3.462	589.15
293021101	10	8	1370.554	-3.313	590.162
293021101	10	9	1368.443	0	592.273
293021101	10	10	1370.554	3.313	590.162
293021102	10	1	1375.788	3.425	593.413
293021102	10	2	1380.01	3.387	597.676
293021102	10	3	1378.992	3.237	598.695
293021102	10	4	1376.929	0	600.757
293021102	10	5	1378.992	-3.237	598.695
293021102	10	6	1380.01	-3.387	597.676
293021102	10	7	1375.788	-3.425	593.413
293021102	10	8	1374.773	-3.275	594.428

293021102	10	9	1372.686	0	596.515
293021102	10	10	1374.773	3.275	594.428
293021103	10	1	1380.01	3.387	597.676
293021103	10	2	1384.233	3.35	601.939
293021103	10	3	1383.21	3.199	602.961
293021103	10	4	1381.172	0	605
293021103	10	5	1383.21	-3.199	602.961
293021103	10	6	1384.233	-3.35	601.939
293021103	10	7	1380.01	-3.387	597.676
293021103	10	8	1378.992	-3.237	598.695
293021103	10	9	1376.929	0	600.757
293021103	10	10	1378.992	3.237	598.695
293022008	6	1	1389.798	-4.202	596.373
293022008	6	2	1394.041	-4.169	600.615
293022008	6	3	1396.997	-4.695	597.659
293022008	6	4	1398.142	-4.898	596.513
293022008	6	5	1393.899	-4.931	592.271
293022008	6	6	1392.862	-4.747	593.308
293022009	6	1	1392.862	4.747	593.308
293022009	6	2	1393.899	4.931	592.271
293022009	6	3	1398.142	4.898	596.513
293022009	6	4	1396.997	4.695	597.659
293022009	6	5	1394.041	4.169	600.615
293022009	6	6	1389.798	4.202	596.373
293022010	6	1	1394.041	-4.169	600.615
293022010	6	2	1398.284	-4.136	604.857
293022010	6	3	1401.132	-4.642	602.01
293022010	6	4	1402.385	-4.865	600.756
293022010	6	5	1398.142	-4.898	596.513
293022010	6	6	1396.997	-4.695	597.659
293022011	6	1	1396.997	4.695	597.659
293022011	6	2	1398.142	4.898	596.513
293022011	6	3	1402.385	4.865	600.756
293022011	6	4	1401.132	4.642	602.01
293022011	6	5	1398.284	4.136	604.857
293022011	6	6	1394.041	4.169	600.615
293022012	6	1	1398.284	-4.136	604.857
293022012	6	2	1402.527	-4.103	609.1
293022012	6	3	1405.266	-4.59	606.36
293022012	6	4	1406.628	-4.832	604.998
293022012	6	5	1402.385	-4.865	600.756
293022012	6	6	1401.132	-4.642	602.01
293022013	6	1	1401.132	4.642	602.01
293022013	6	2	1402.385	4.865	600.756
293022013	6	3	1406.628	4.832	604.998
293022013	6	4	1405.266	4.59	606.36
293022013	6	5	1402.527	4.103	609.1

293022013	6	6	1398.284	4.136	604.857
293022014	6	1	1402.527	-4.103	609.1
293022014	6	2	1406.77	-4.069	613.342
293022014	6	3	1409.401	-4.537	610.711
293022014	6	4	1410.871	-4.799	609.24
293022014	6	5	1406.628	-4.832	604.998
293022014	6	6	1405.266	-4.59	606.36
293022015	6	1	1405.266	4.59	606.36
293022015	6	2	1406.628	4.832	604.998
293022015	6	3	1410.871	4.799	609.24
293022015	6	4	1409.401	4.537	610.711
293022015	6	5	1406.77	4.069	613.342
293022015	6	6	1402.527	4.103	609.1
293022016	6	1	1406.77	-4.069	613.342
293022016	6	2	1411.013	-4.036	617.584
293022016	6	3	1413.535	-4.485	615.062
293022016	6	4	1415.114	-4.766	613.483
293022016	6	5	1410.871	-4.799	609.24
293022016	6	6	1409.401	-4.537	610.711
293022017	6	1	1409.401	4.537	610.711
293022017	6	2	1410.871	4.799	609.24
293022017	6	3	1415.114	4.766	613.483
293022017	6	4	1413.535	4.485	615.062
293022017	6	5	1411.013	4.036	617.584
293022017	6	6	1406.77	4.069	613.342
293022018	6	1	1411.013	-4.036	617.584
293022018	6	2	1415.256	-4.003	621.827
293022018	6	3	1417.67	-4.432	619.412
293022018	6	4	1419.357	-4.732	617.725
293022018	6	5	1415.114	-4.766	613.483
293022018	6	6	1413.535	-4.485	615.062
293022019	6	1	1413.535	4.485	615.062
293022019	6	2	1415.114	4.766	613.483
293022019	6	3	1419.357	4.732	617.725
293022019	6	4	1417.67	4.432	619.412
293022019	6	5	1415.256	4.003	621.827
293022019	6	6	1411.013	4.036	617.584
293022020	6	1	1415.256	-4.003	621.827
293022020	6	2	1419.499	-3.97	626.069
293022020	6	3	1421.804	-4.38	623.763
293022020	6	4	1423.6	-4.699	621.968
293022020	6	5	1419.357	-4.732	617.725
293022020	6	6	1417.67	-4.432	619.412
293022021	6	1	1417.67	4.432	619.412
293022021	6	2	1419.357	4.732	617.725
293022021	6	3	1423.6	4.699	621.968
293022021	6	4	1421.804	4.38	623.763

293022021	6	5	1419.499	3.97	626.069
293022021	6	6	1415.256	4.003	621.827
293022022	6	1	1419.499	-3.97	626.069
293022022	6	2	1423.742	-3.937	630.312
293022022	6	3	1425.939	-4.328	628.114
293022022	6	4	1427.843	-4.666	626.21
293022022	6	5	1423.6	-4.699	621.968
293022022	6	6	1421.804	-4.38	623.763
293022023	6	1	1421.804	4.38	623.763
293022023	6	2	1423.6	4.699	621.968
293022023	6	3	1427.843	4.666	626.21
293022023	6	4	1425.939	4.328	628.114
293022023	6	5	1423.742	3.937	630.312
293022023	6	6	1419.499	3.97	626.069
293022024	6	1	1423.742	-3.937	630.312
293022024	6	2	1427.985	-3.904	634.554
293022024	6	3	1430.074	-4.275	632.464
293022024	6	4	1432.085	-4.633	630.452
293022024	6	5	1427.843	-4.666	626.21
293022024	6	6	1425.939	-4.328	628.114
293022025	6	1	1425.939	4.328	628.114
293022025	6	2	1427.843	4.666	626.21
293022025	6	3	1432.085	4.633	630.452
293022025	6	4	1430.074	4.275	632.464
293022025	6	5	1427.985	3.904	634.554
293022025	6	6	1423.742	3.937	630.312
293022026	6	1	1427.985	-3.904	634.554
293022026	6	2	1432.228	-3.87	638.796
293022026	6	3	1434.208	-4.223	636.815
293022026	6	4	1436.328	-4.6	634.695
293022026	6	5	1432.085	-4.633	630.452
293022026	6	6	1430.074	-4.275	632.464
293022027	6	1	1430.074	4.275	632.464
293022027	6	2	1432.085	4.633	630.452
293022027	6	3	1436.328	4.6	634.695
293022027	6	4	1434.208	4.223	636.815
293022027	6	5	1432.228	3.87	638.796
293022027	6	6	1427.985	3.904	634.554
293022028	6	1	1432.228	-3.87	638.796
293022028	6	2	1436.47	-3.837	643.039
293022028	6	3	1438.343	-4.17	641.166
293022028	6	4	1440.571	-4.566	638.937
293022028	6	5	1436.328	-4.6	634.695
293022028	6	6	1434.208	-4.223	636.815
293022029	6	1	1434.208	4.223	636.815
293022029	6	2	1436.328	4.6	634.695
293022029	6	3	1440.571	4.566	638.937

293022029	6	4	1438.343	4.17	641.166
293022029	6	5	1436.47	3.837	643.039
293022029	6	6	1432.228	3.87	638.796
293022030	6	1	1436.47	-3.837	643.039
293022030	6	2	1440.713	-3.804	647.281
293022030	6	3	1442.478	-4.118	645.517
293022030	6	4	1444.814	-4.533	643.179
293022030	6	5	1440.571	-4.566	638.937
293022030	6	6	1438.343	-4.17	641.166
293022031	6	1	1438.343	4.17	641.166
293022031	6	2	1440.571	4.566	638.937
293022031	6	3	1444.814	4.533	643.179
293022031	6	4	1442.478	4.118	645.517
293022031	6	5	1440.713	3.804	647.281
293022031	6	6	1436.47	3.837	643.039
293022032	6	1	1440.713	-3.804	647.281
293022032	6	2	1444.956	-3.771	651.523
293022032	6	3	1446.612	-4.065	649.867
293022032	6	4	1449.057	-4.5	647.422
293022032	6	5	1444.814	-4.533	643.179
293022032	6	6	1442.478	-4.118	645.517
293022033	6	1	1442.478	4.118	645.517
293022033	6	2	1444.814	4.533	643.179
293022033	6	3	1449.057	4.5	647.422
293022033	6	4	1446.612	4.065	649.867
293022033	6	5	1444.956	3.771	651.523
293022033	6	6	1440.713	3.804	647.281
293022034	6	1	1444.956	-3.771	651.523
293022034	6	2	1449.199	-3.738	655.766
293022034	6	3	1450.747	-4.013	654.218
293022034	6	4	1453.3	-4.467	651.664
293022034	6	5	1449.057	-4.5	647.422
293022034	6	6	1446.612	-4.065	649.867
293022035	6	1	1446.612	4.065	649.867
293022035	6	2	1449.057	4.5	647.422
293022035	6	3	1453.3	4.467	651.664
293022035	6	4	1450.747	4.013	654.218
293022035	6	5	1449.199	3.738	655.766
293022035	6	6	1444.956	3.771	651.523
293022036	6	1	1449.199	-3.738	655.766
293022036	6	2	1453.442	-3.705	660.008
293022036	6	3	1454.881	-3.96	658.569
293022036	6	4	1457.543	-4.434	655.906
293022036	6	5	1453.3	-4.467	651.664
293022036	6	6	1450.747	-4.013	654.218
293022037	6	1	1450.747	4.013	654.218
293022037	6	2	1453.3	4.467	651.664

293022037	6	3	1457.543	4.434	655.906
293022037	6	4	1454.881	3.96	658.569
293022037	6	5	1453.442	3.705	660.008
293022037	6	6	1449.199	3.738	655.766
293022038	6	1	1453.442	-3.705	660.008
293022038	6	2	1457.685	-3.671	664.25
293022038	6	3	1459.016	-3.908	662.919
293022038	6	4	1461.786	-4.401	660.149
293022038	6	5	1457.543	-4.434	655.906
293022038	6	6	1454.881	-3.96	658.569
293022039	6	1	1454.881	3.96	658.569
293022039	6	2	1457.543	4.434	655.906
293022039	6	3	1461.786	4.401	660.149
293022039	6	4	1459.016	3.908	662.919
293022039	6	5	1457.685	3.671	664.25
293022039	6	6	1453.442	3.705	660.008
293022040	6	1	1457.685	-3.671	664.25
293022040	6	2	1461.928	-3.638	668.493
293022040	6	3	1463.15	-3.856	667.27
293022040	6	4	1466.029	-4.367	664.391
293022040	6	5	1461.786	-4.401	660.149
293022040	6	6	1459.016	-3.908	662.919
293022041	6	1	1459.016	3.908	662.919
293022041	6	2	1461.786	4.401	660.149
293022041	6	3	1466.029	4.367	664.391
293022041	6	4	1463.15	3.856	667.27
293022041	6	5	1461.928	3.638	668.493
293022041	6	6	1457.685	3.671	664.25
293022042	6	1	1461.928	-3.638	668.493
293022042	6	2	1466.171	-3.605	672.735
293022042	6	3	1467.285	-3.803	671.621
293022042	6	4	1470.272	-4.334	668.634
293022042	6	5	1466.029	-4.367	664.391
293022042	6	6	1463.15	-3.856	667.27
293022043	6	1	1463.15	3.856	667.27
293022043	6	2	1466.029	4.367	664.391
293022043	6	3	1470.272	4.334	668.634
293022043	6	4	1467.285	3.803	671.621
293022043	6	5	1466.171	3.605	672.735
293022043	6	6	1461.928	3.638	668.493
293022044	6	1	1466.171	-3.605	672.735
293022044	6	2	1470.414	-3.572	676.978
293022044	6	3	1471.419	-3.751	675.971
293022044	6	4	1474.515	-4.301	672.876
293022044	6	5	1470.272	-4.334	668.634
293022044	6	6	1467.285	-3.803	671.621
293022045	6	1	1467.285	3.803	671.621

293022045	6	2	1470.272	4.334	668.634
293022045	6	3	1474.515	4.301	672.876
293022045	6	4	1471.419	3.751	675.971
293022045	6	5	1470.414	3.572	676.978
293022045	6	6	1466.171	3.605	672.735
293022046	6	1	1470.414	-3.572	676.978
293022046	6	2	1474.657	-3.539	681.22
293022046	6	3	1475.554	-3.698	680.322
293022046	6	4	1478.758	-4.268	677.118
293022046	6	5	1474.515	-4.301	672.876
293022046	6	6	1471.419	-3.751	675.971
293022047	6	1	1471.419	3.751	675.971
293022047	6	2	1474.515	4.301	672.876
293022047	6	3	1478.758	4.268	677.118
293022047	6	4	1475.554	3.698	680.322
293022047	6	5	1474.657	3.539	681.22
293022047	6	6	1470.414	3.572	676.978
293022048	6	1	1386.344	-3.331	604.071
293022048	6	2	1390.566	-3.294	608.333
293022048	6	3	1395.073	-3.959	603.825
293022048	6	4	1396.163	-4.153	602.736
293022048	6	5	1391.92	-4.186	598.494
293022048	6	6	1390.873	-4	599.541
293022049	6	1	1390.873	4	599.541
293022049	6	2	1391.92	4.186	598.494
293022049	6	3	1396.163	4.153	602.736
293022049	6	4	1395.073	3.959	603.825
293022049	6	5	1390.566	3.294	608.333
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293022050	6	1	1390.566	-3.294	608.333
293022050	6	2	1394.788	-3.256	612.597
293022050	6	3	1399.274	-3.918	608.11
293022050	6	4	1400.406	-4.085	606.979
293022050	6	5	1396.163	-4.153	602.736
293022050	6	6	1395.073	-3.959	603.825
293022051	6	1	1395.073	3.959	603.825
293022051	6	2	1396.163	4.153	602.736
293022051	6	3	1400.406	4.085	606.979
293022051	6	4	1399.274	3.918	608.11
293022051	6	5	1394.788	3.256	612.597
293022051	6	6	1390.566	3.294	608.333
293022052	6	1	1394.788	-3.256	612.597
293022052	6	2	1398.307	-3.225	616.149
293022052	6	3	1402.775	-3.884	611.68
293022052	6	4	1403.941	-4.092	610.514
293022052	6	5	1400.406	-4.085	606.979
293022052	6	6	1399.274	-3.918	608.11

293022053	6	1	1399.274	3.918	608.11
293022053	6	2	1400.406	4.085	606.979
293022053	6	3	1403.941	4.092	610.514
293022053	6	4	1402.775	3.884	611.68
293022053	6	5	1398.307	3.225	616.149
293022053	6	6	1394.788	3.256	612.597
293022054	6	1	1398.306	-3.225	616.15
293022054	6	2	1401.122	-3.2	618.991
293022054	6	3	1405.575	-3.857	614.537
293022054	6	4	1406.77	-4.069	613.342
293022054	6	5	1403.941	-4.092	610.514
293022054	6	6	1402.775	-3.884	611.68
293022055	6	1	1402.775	3.884	611.68
293022055	6	2	1403.941	4.092	610.514
293022055	6	3	1406.77	4.069	613.342
293022055	6	4	1405.575	3.857	614.537
293022055	6	5	1401.122	3.2	618.991
293022055	6	6	1398.306	3.225	616.15
293022056	6	1	1402.669	-3.428	617.443
293022056	6	2	1405.498	-3.405	620.272
293022056	6	3	1408.376	-3.83	617.393
293022056	6	4	1409.599	-4.047	616.17
293022056	6	5	1406.77	-4.069	613.342
293022056	6	6	1405.575	-3.857	614.537
293022057	6	1	1405.575	3.857	614.537
293022057	6	2	1406.77	4.069	613.342
293022057	6	3	1409.599	4.047	616.17
293022057	6	4	1408.376	3.83	617.393
293022057	6	5	1405.498	3.405	620.272
293022057	6	6	1402.669	3.428	617.443
293022058	6	1	1405.498	-3.405	620.272
293022058	6	2	1409.033	-3.377	623.807
293022058	6	3	1411.876	-3.796	620.964
293022058	6	4	1413.134	-4.02	619.706
293022058	6	5	1409.599	-4.047	616.17
293022058	6	6	1408.376	-3.83	617.393
293022059	6	1	1408.376	3.83	617.393
293022059	6	2	1409.599	4.047	616.17
293022059	6	3	1413.134	4.02	619.706
293022059	6	4	1411.876	3.796	620.964
293022059	6	5	1409.033	3.377	623.807
293022059	6	6	1405.498	3.405	620.272
293022060	6	1	1409.033	-3.377	623.807
293022060	6	2	1413.276	-3.342	628.049
293022060	6	3	1416.077	-3.755	625.248
293022060	6	4	1417.377	-3.987	623.948
293022060	6	5	1413.134	-4.02	619.706

293022060	6	6	1411.876	-3.796	620.964
293022061	6	1	1411.876	3.796	620.964
293022061	6	2	1413.134	4.02	619.706
293022061	6	3	1417.377	3.987	623.948
293022061	6	4	1416.077	3.755	625.248
293022061	6	5	1413.276	3.342	628.049
293022061	6	6	1409.033	3.377	623.807
293022062	6	1	1413.276	-3.342	628.049
293022062	6	2	1417.519	-3.308	632.292
293022062	6	3	1420.278	-3.715	629.533
293022062	6	4	1421.62	-3.953	628.19
293022062	6	5	1417.377	-3.987	623.948
293022062	6	6	1416.077	-3.755	625.248
293022063	6	1	1416.077	3.755	625.248
293022063	6	2	1417.377	3.987	623.948
293022063	6	3	1421.62	3.953	628.19
293022063	6	4	1420.278	3.715	629.533
293022063	6	5	1417.519	3.308	632.292
293022063	6	6	1413.276	3.342	628.049
293022064	6	1	1417.519	-3.308	632.292
293022064	6	2	1421.762	-3.273	636.534
293022064	6	3	1424.478	-3.674	633.818
293022064	6	4	1425.863	-3.92	632.433
293022064	6	5	1421.62	-3.953	628.19
293022064	6	6	1420.278	-3.715	629.533
293022065	6	1	1420.278	3.715	629.533
293022065	6	2	1421.62	3.953	628.19
293022065	6	3	1425.863	3.92	632.433
293022065	6	4	1424.478	3.674	633.818
293022065	6	5	1421.762	3.273	636.534
293022065	6	6	1417.519	3.308	632.292
293022066	6	1	1421.762	-3.273	636.534
293022066	6	2	1426.005	-3.239	640.776
293022066	6	3	1428.679	-3.633	638.102
293022066	6	4	1430.106	-3.887	636.675
293022066	6	5	1425.863	-3.92	632.433
293022066	6	6	1424.478	-3.674	633.818
293022067	6	1	1424.478	3.674	633.818
293022067	6	2	1425.863	3.92	632.433
293022067	6	3	1430.106	3.887	636.675
293022067	6	4	1428.679	3.633	638.102
293022067	6	5	1426.005	3.239	640.776
293022067	6	6	1421.762	3.273	636.534
293022068	6	1	1426.005	-3.239	640.776
293022068	6	2	1430.248	-3.204	645.019
293022068	6	3	1432.88	-3.593	642.387
293022068	6	4	1434.349	-3.854	640.917

293022068	6	5	1430.106	-3.887	636.675
293022068	6	6	1428.679	-3.633	638.102
293022069	6	1	1428.679	3.633	638.102
293022069	6	2	1430.106	3.887	636.675
293022069	6	3	1434.349	3.854	640.917
293022069	6	4	1432.88	3.593	642.387
293022069	6	5	1430.248	3.204	645.019
293022069	6	6	1426.005	3.239	640.776
293022070	6	1	1430.248	-3.204	645.019
293022070	6	2	1434.491	-3.17	649.261
293022070	6	3	1437.08	-3.552	646.671
293022070	6	4	1438.592	-3.821	645.16
293022070	6	5	1434.349	-3.854	640.917
293022070	6	6	1432.88	-3.593	642.387
293022071	6	1	1432.88	3.593	642.387
293022071	6	2	1434.349	3.854	640.917
293022071	6	3	1438.592	3.821	645.16
293022071	6	4	1437.08	3.552	646.671
293022071	6	5	1434.491	3.17	649.261
293022071	6	6	1430.248	3.204	645.019
293022072	6	1	1434.491	-3.17	649.261
293022072	6	2	1438.734	-3.135	653.504
293022072	6	3	1441.281	-3.511	650.956
293022072	6	4	1442.835	-3.788	649.402
293022072	6	5	1438.592	-3.821	645.16
293022072	6	6	1437.08	-3.552	646.671
293022073	6	1	1437.08	3.552	646.671
293022073	6	2	1438.592	3.821	645.16
293022073	6	3	1442.835	3.788	649.402
293022073	6	4	1441.281	3.511	650.956
293022073	6	5	1438.734	3.135	653.504
293022073	6	6	1434.491	3.17	649.261
293022074	6	1	1438.734	-3.135	653.504
293022074	6	2	1442.977	-3.101	657.746
293022074	6	3	1445.482	-3.47	655.241
293022074	6	4	1447.078	-3.754	653.645
293022074	6	5	1442.835	-3.788	649.402
293022074	6	6	1441.281	-3.511	650.956
293022075	6	1	1441.281	3.511	650.956
293022075	6	2	1442.835	3.788	649.402
293022075	6	3	1447.078	3.754	653.645
293022075	6	4	1445.482	3.47	655.241
293022075	6	5	1442.977	3.101	657.746
293022075	6	6	1438.734	3.135	653.504
293022076	6	1	1442.977	-3.101	657.746
293022076	6	2	1447.22	-3.066	661.988
293022076	6	3	1449.682	-3.43	659.525

293022076	6	4	1451.321	-3.721	657.887
293022076	6	5	1447.078	-3.754	653.645
293022076	6	6	1445.482	-3.47	655.241
293022077	6	1	1445.482	3.47	655.241
293022077	6	2	1447.078	3.754	653.645
293022077	6	3	1451.321	3.721	657.887
293022077	6	4	1449.682	3.43	659.525
293022077	6	5	1447.22	3.066	661.988
293022077	6	6	1442.977	3.101	657.746
293022078	6	1	1447.22	-3.066	661.988
293022078	6	2	1451.463	-3.032	666.231
293022078	6	3	1453.883	-3.389	663.81
293022078	6	4	1455.563	-3.688	662.129
293022078	6	5	1451.321	-3.721	657.887
293022078	6	6	1449.682	-3.43	659.525
293022079	6	1	1449.682	3.43	659.525
293022079	6	2	1451.321	3.721	657.887
293022079	6	3	1455.563	3.688	662.129
293022079	6	4	1453.883	3.389	663.81
293022079	6	5	1451.463	3.032	666.231
293022079	6	6	1447.22	3.066	661.988
293022080	6	1	1451.463	-3.032	666.231
293022080	6	2	1455.706	-2.998	670.473
293022080	6	3	1458.084	-3.349	668.094
293022080	6	4	1459.806	-3.655	666.372
293022080	6	5	1455.563	-3.688	662.129
293022080	6	6	1453.883	-3.389	663.81
293022081	6	1	1453.883	3.389	663.81
293022081	6	2	1455.563	3.688	662.129
293022081	6	3	1459.806	3.655	666.372
293022081	6	4	1458.084	3.349	668.094
293022081	6	5	1455.706	2.998	670.473
293022081	6	6	1451.463	3.032	666.231
293022082	6	1	1455.706	-2.998	670.473
293022082	6	2	1459.948	-2.963	674.715
293022082	6	3	1462.284	-3.308	672.379
293022082	6	4	1464.049	-3.622	670.614
293022082	6	5	1459.806	-3.655	666.372
293022082	6	6	1458.084	-3.349	668.094
293022083	6	1	1458.084	3.349	668.094
293022083	6	2	1459.806	3.655	666.372
293022083	6	3	1464.049	3.622	670.614
293022083	6	4	1462.284	3.308	672.379
293022083	6	5	1459.948	2.963	674.715
293022083	6	6	1455.706	2.998	670.473
293022084	6	1	1459.948	-2.963	674.715
293022084	6	2	1464.191	-2.929	678.958

293022084	6	3	1466.485	-3.267	676.664
293022084	6	4	1468.292	-3.588	674.856
293022084	6	5	1464.049	-3.622	670.614
293022084	6	6	1462.284	-3.308	672.379
293022085	6	1	1462.284	3.308	672.379
293022085	6	2	1464.049	3.622	670.614
293022085	6	3	1468.292	3.588	674.856
293022085	6	4	1466.485	3.267	676.664
293022085	6	5	1464.191	2.929	678.958
293022085	6	6	1459.948	2.963	674.715
293022086	6	1	1464.191	-2.929	678.958
293022086	6	2	1468.434	-2.894	683.2
293022086	6	3	1470.686	-3.226	680.948
293022086	6	4	1472.535	-3.555	679.099
293022086	6	5	1468.292	-3.588	674.856
293022086	6	6	1466.485	-3.267	676.664
293022087	6	1	1466.485	3.267	676.664
293022087	6	2	1468.292	3.588	674.856
293022087	6	3	1472.535	3.555	679.099
293022087	6	4	1470.686	3.226	680.948
293022087	6	5	1468.434	2.894	683.2
293022087	6	6	1464.191	2.929	678.958
293022088	6	1	1468.434	-2.894	683.2
293022088	6	2	1472.677	-2.86	687.442
293022088	6	3	1474.886	-3.186	685.233
293022088	6	4	1476.778	-3.522	683.341
293022088	6	5	1472.535	-3.555	679.099
293022088	6	6	1470.686	-3.226	680.948
293022089	6	1	1470.686	3.226	680.948
293022089	6	2	1472.535	3.555	679.099
293022089	6	3	1476.778	3.522	683.341
293022089	6	4	1474.886	3.186	685.233
293022089	6	5	1472.677	2.86	687.442
293022089	6	6	1468.434	2.894	683.2
293022090	10	1	1384.233	3.35	601.939
293022090	10	2	1388.455	3.312	606.202
293022090	10	3	1387.429	3.161	607.228
293022090	10	4	1385.415	0	609.242
293022090	10	5	1387.429	-3.161	607.228
293022090	10	6	1388.455	-3.35	606.202
293022090	10	7	1384.233	-3.35	601.939
293022090	10	8	1383.21	-3.199	602.961
293022090	10	9	1381.172	0	605
293022090	10	10	1383.21	3.199	602.961
293022091	10	1	1388.455	3.312	606.202
293022091	10	2	1392.677	3.275	610.465
293022091	10	3	1391.648	3.123	611.495

293022091	10	4	1389.658	0	613.485
293022091	10	5	1391.648	-3.123	611.495
293022091	10	6	1392.677	-3.275	610.465
293022091	10	7	1388.455	-3.312	606.202
293022091	10	8	1387.429	-3.161	607.228
293022091	10	9	1385.415	0	609.242
293022091	10	10	1387.429	3.161	607.228
293022092	10	1	1392.677	3.275	610.465
293022092	10	2	1396.899	3.237	614.728
293022092	10	3	1395.866	3.085	615.761
293022092	10	4	1393.901	0	617.727
293022092	10	5	1395.866	-3.085	615.761
293022092	10	6	1396.899	-3.237	614.728
293022092	10	7	1392.677	-3.275	610.465
293022092	10	8	1391.648	-3.123	611.495
293022092	10	9	1389.658	0	613.485
293022092	10	10	1391.648	3.123	611.495
293022093	10	1	1396.899	3.237	614.728
293022093	10	2	1401.122	3.2	618.991
293022093	10	3	1400.085	3.047	620.028
293022093	10	4	1398.144	0	621.969
293022093	10	5	1400.085	-3.047	620.028
293022093	10	6	1401.122	-3.2	618.991
293022093	10	7	1396.899	-3.237	614.728
293022093	10	8	1395.866	-3.085	615.761
293022093	10	9	1393.901	0	617.727
293022093	10	10	1395.866	3.085	615.761
293022094	13	1	1400.085	-3.047	620.028
293022094	13	2	1398.144	0	621.969
293022094	13	3	1400.085	3.047	620.028
293022094	13	4	1402.669	3.428	617.443
293022094	13	5	1403.73	3.42	618.504
293022094	13	6	1404.791	3.411	619.565
293022094	13	7	1405.851	3.402	620.625
293022094	13	8	1406.912	3.394	621.686
293022094	13	9	1404.304	3.009	624.294
293022094	13	10	1402.387	0	626.212
293022094	13	11	1404.304	-3.009	624.294
293022094	13	12	1405.344	-3.162	623.254
293022094	13	13	1401.122	-3.2	618.991
293022095	13	1	1405.344	3.162	623.254
293022095	13	2	1409.566	3.125	627.517
293022095	13	3	1408.522	2.971	628.561
293022095	13	4	1406.63	0	630.454
293022095	13	5	1408.522	-2.971	628.561
293022095	13	6	1411.155	-3.359	625.928
293022095	13	7	1410.094	-3.368	624.868

293022095	13	8	1409.033	-3.377	623.807
293022095	13	9	1407.973	-3.385	622.746
293022095	13	10	1406.912	-3.394	621.686
293022095	13	11	1404.304	-3.009	624.294
293022095	13	12	1402.387	0	626.212
293022095	13	13	1404.304	3.009	624.294
293022096	13	1	1408.522	-2.971	628.561
293022096	13	2	1406.63	0	630.454
293022096	13	3	1408.522	2.971	628.561
293022096	13	4	1411.155	3.325	625.928
293022096	13	5	1412.216	3.351	626.989
293022096	13	6	1413.276	3.342	628.049
293022096	13	7	1415.044	3.333	629.817
293022096	13	8	1415.398	3.359	630.171
293022096	13	9	1412.741	2.933	632.828
293022096	13	10	1410.873	0	634.696
293022096	13	11	1412.741	-2.933	632.828
293022096	13	12	1413.788	-3.087	631.78
293022096	13	13	1409.566	-3.125	627.517
293022097	13	1	1413.788	3.087	631.78
293022097	13	2	1418.01	3.05	636.043
293022097	13	3	1416.96	2.895	637.094
293022097	13	4	1415.115	0	638.939
293022097	13	5	1416.96	-2.895	637.094
293022097	13	6	1419.641	-3.29	634.413
293022097	13	7	1419.287	-3.299	634.059
293022097	13	8	1417.519	-3.308	632.292
293022097	13	9	1416.458	-3.316	631.231
293022097	13	10	1415.398	-3.359	630.171
293022097	13	11	1412.741	-2.933	632.828
293022097	13	12	1410.873	0	634.696
293022097	13	13	1412.741	2.933	632.828
293022098	13	1	1416.96	-2.895	637.094
293022098	13	2	1415.115	0	638.939
293022098	13	3	1416.96	2.895	637.094
293022098	13	4	1419.641	3.29	634.413
293022098	13	5	1420.701	3.282	635.474
293022098	13	6	1421.762	3.273	636.534
293022098	13	7	1422.823	3.265	637.595
293022098	13	8	1423.884	3.256	638.655
293022098	13	9	1421.178	2.857	641.361
293022098	13	10	1419.358	0	643.181
293022098	13	11	1421.178	-2.857	641.361
293022098	13	12	1422.233	-3.012	640.306
293022098	13	13	1418.01	-3.05	636.043
293022099	13	1	1422.233	3.012	640.306
293022099	13	2	1426.455	2.975	644.569

293022099	13	3	1425.397	2.819	645.627
293022099	13	4	1423.601	0	647.423
293022099	13	5	1425.397	-2.819	645.627
293022099	13	6	1428.126	-3.221	642.898
293022099	13	7	1427.066	-3.23	641.837
293022099	13	8	1426.005	-3.239	640.776
293022099	13	9	1424.944	-3.247	639.716
293022099	13	10	1423.884	-3.256	638.655
293022099	13	11	1421.178	-2.857	641.361
293022099	13	12	1419.358	0	643.181
293022099	13	13	1421.178	2.857	641.361
293022100	13	1	1425.397	-2.819	645.627
293022100	13	2	1423.601	0	647.423
293022100	13	3	1425.397	2.819	645.627
293022100	13	4	1428.126	3.221	642.898
293022100	13	5	1429.187	3.213	643.958
293022100	13	6	1430.248	3.204	645.019
293022100	13	7	1431.309	3.196	646.079
293022100	13	8	1432.369	3.187	647.14
293022100	13	9	1429.616	2.781	649.894
293022100	13	10	1427.844	0	651.666
293022100	13	11	1429.616	-2.781	649.894
293022100	13	12	1430.677	-2.937	648.833
293022100	13	13	1426.455	-2.975	644.569
293022101	13	1	1430.677	2.937	648.833
293022101	13	2	1434.899	2.9	653.095
293022101	13	3	1433.835	2.743	654.16
293022101	13	4	1432.087	0	655.908
293022101	13	5	1433.835	-2.743	654.16
293022101	13	6	1436.612	-3.153	651.382
293022101	13	7	1435.552	-3.161	650.322
293022101	13	8	1434.491	-3.17	649.261
293022101	13	9	1433.43	-3.179	648.201
293022101	13	10	1432.369	-3.187	647.14
293022101	13	11	1429.616	-2.781	649.894
293022101	13	12	1427.844	0	651.666
293022101	13	13	1429.616	2.781	649.894
293022102	13	1	1433.835	-2.743	654.16
293022102	13	2	1432.087	0	655.908
293022102	13	3	1433.835	2.743	654.16
293022102	13	4	1436.612	3.153	651.382
293022102	13	5	1437.673	3.144	652.443
293022102	13	6	1438.734	3.135	653.504
293022102	13	7	1439.794	3.127	654.564
293022102	13	8	1440.855	3.118	655.625
293022102	13	9	1438.053	2.705	658.427
293022102	13	10	1436.33	0	660.151

293022102	13	11	1438.053	-2.705	658.427
293022102	13	12	1439.122	-2.862	657.358
293022102	13	13	1434.899	-2.9	653.095
293022103	13	1	1439.122	2.862	657.358
293022103	13	2	1443.344	2.825	661.622
293022103	13	3	1442.272	2.667	662.694
293022103	13	4	1440.573	0	664.393
293022103	13	5	1442.272	-2.667	662.694
293022103	13	6	1445.098	-3.084	659.867
293022103	13	7	1444.037	-3.092	658.807
293022103	13	8	1442.977	-3.101	657.746
293022103	13	9	1441.916	-3.11	656.685
293022103	13	10	1440.855	-3.118	655.625
293022103	13	11	1438.053	-2.705	658.427
293022103	13	12	1436.33	0	660.151
293022103	13	13	1438.053	2.705	658.427
293022104	13	1	1442.272	-2.667	662.694
293022104	13	2	1440.573	0	664.393
293022104	13	3	1442.272	2.667	662.694
293022104	13	4	1445.098	3.084	659.867
293022104	13	5	1446.159	3.075	660.928
293022104	13	6	1447.22	3.066	661.988
293022104	13	7	1448.28	3.058	663.049
293022104	13	8	1449.341	3.049	664.109
293022104	13	9	1446.491	2.628	666.96
293022104	13	10	1444.816	0	668.635
293022104	13	11	1446.491	-2.628	666.96
293022104	13	12	1447.566	-2.787	665.885
293022104	13	13	1443.344	-2.825	661.622
293022105	13	1	1447.566	2.787	665.885
293022105	13	2	1451.789	2.75	670.148
293022105	13	3	1450.709	2.59	671.227
293022105	13	4	1449.059	0	672.878
293022105	13	5	1450.709	-2.59	671.227
293022105	13	6	1453.584	-3.015	668.352
293022105	13	7	1452.523	-3.023	667.291
293022105	13	8	1451.463	-3.032	666.231
293022105	13	9	1450.402	-3.041	665.17
293022105	13	10	1449.341	-3.049	664.109
293022105	13	11	1446.491	-2.628	666.96
293022105	13	12	1444.816	0	668.635
293022105	13	13	1446.491	2.628	666.96
293022106	13	1	1450.709	-2.59	671.227
293022106	13	2	1449.059	0	672.878
293022106	13	3	1450.709	2.59	671.227
293022106	13	4	1453.584	3.015	668.352
293022106	13	5	1454.645	3.006	669.412

293022106	13	6	1455.706	2.998	670.473
293022106	13	7	1456.766	2.989	671.534
293022106	13	8	1457.827	2.98	672.594
293022106	13	9	1454.928	2.552	675.494
293022106	13	10	1453.302	0	677.12
293022106	13	11	1454.928	-2.552	675.494
293022106	13	12	1456.011	-2.712	674.411
293022106	13	13	1451.789	-2.75	670.148
293022107	13	1	1456.011	2.712	674.411
293022107	13	2	1460.233	2.675	678.674
293022107	13	3	1459.147	2.514	679.76
293022107	13	4	1457.545	0	681.362
293022107	13	5	1459.147	-2.514	679.76
293022107	13	6	1462.07	-2.946	676.837
293022107	13	7	1461.009	-2.955	675.776
293022107	13	8	1459.948	-2.963	674.715
293022107	13	9	1458.888	-2.972	673.655
293022107	13	10	1457.827	-2.98	672.594
293022107	13	11	1454.928	-2.552	675.494
293022107	13	12	1453.302	0	677.12
293022107	13	13	1454.928	2.552	675.494
293022108	13	1	1459.147	-2.514	679.76
293022108	13	2	1457.545	0	681.362
293022108	13	3	1459.147	2.514	679.76
293022108	13	4	1462.07	2.946	676.837
293022108	13	5	1463.131	2.937	677.897
293022108	13	6	1464.191	2.929	678.958
293022108	13	7	1465.252	2.92	680.018
293022108	13	8	1466.313	2.911	681.079
293022108	13	9	1463.365	2.476	684.027
293022108	13	10	1461.788	0	685.605
293022108	13	11	1463.365	-2.476	684.027
293022108	13	12	1464.455	-2.637	682.937
293022108	13	13	1460.233	-2.675	678.674
293022109	13	1	1464.455	2.637	682.937
293022109	13	2	1468.677	2.6	687.2
293022109	13	3	1467.584	2.438	688.293
293022109	13	4	1466.031	0	689.847
293022109	13	5	1467.584	-2.438	688.293
293022109	13	6	1470.556	-2.877	685.321
293022109	13	7	1469.495	-2.886	684.261
293022109	13	8	1468.434	-2.894	683.2
293022109	13	9	1467.374	-2.903	682.14
293022109	13	10	1466.313	-2.911	681.079
293022109	13	11	1463.365	-2.476	684.027
293022109	13	12	1461.788	0	685.605
293022109	13	13	1463.365	2.476	684.027

293022110	4	1	1405.344	-3.162	623.254
293022110	4	2	1401.122	-3.2	618.991
293022110	4	3	1402.669	-3.428	617.443
293022110	4	4	1406.912	-3.394	621.686
293022111	4	1	1406.912	3.394	621.686
293022111	4	2	1411.155	3.359	625.928
293022111	4	3	1409.566	3.125	627.517
293022111	4	4	1405.344	3.162	623.254
293022112	4	1	1413.788	-3.087	631.78
293022112	4	2	1409.566	-3.125	627.517
293022112	4	3	1411.155	-3.359	625.928
293022112	4	4	1415.398	-3.325	630.171
293022113	4	1	1415.398	3.325	630.171
293022113	4	2	1419.641	3.29	634.413
293022113	4	3	1418.01	3.05	636.043
293022113	4	4	1413.788	3.087	631.78
293022114	4	1	1422.233	-3.012	640.306
293022114	4	2	1418.01	-3.05	636.043
293022114	4	3	1419.641	-3.29	634.413
293022114	4	4	1423.884	-3.256	638.655
293022115	4	1	1423.884	3.256	638.655
293022115	4	2	1428.126	3.221	642.898
293022115	4	3	1426.455	2.975	644.569
293022115	4	4	1422.233	3.012	640.306
293022116	4	1	1430.677	-2.937	648.833
293022116	4	2	1426.455	-2.975	644.569
293022116	4	3	1428.126	-3.221	642.898
293022116	4	4	1432.369	-3.187	647.14
293022117	4	1	1432.369	3.187	647.14
293022117	4	2	1436.612	3.153	651.382
293022117	4	3	1434.899	2.9	653.095
293022117	4	4	1430.677	2.937	648.833
293022118	4	1	1439.122	-2.862	657.358
293022118	4	2	1434.899	-2.9	653.095
293022118	4	3	1436.612	-3.153	651.382
293022118	4	4	1440.855	-3.118	655.625
293022119	4	1	1440.855	3.118	655.625
293022119	4	2	1445.098	3.084	659.867
293022119	4	3	1443.344	2.825	661.622
293022119	4	4	1439.122	2.862	657.358
293022120	4	1	1447.566	-2.787	665.885
293022120	4	2	1443.344	-2.825	661.622
293022120	4	3	1445.098	-3.084	659.867
293022120	4	4	1449.341	-3.049	664.109
293022121	4	1	1449.341	3.049	664.109
293022121	4	2	1453.584	3.015	668.352
293022121	4	3	1451.789	2.75	670.148

293022121	4	4	1447.566	2.787	665.885
293022122	4	1	1456.011	-2.712	674.411
293022122	4	2	1451.789	-2.75	670.148
293022122	4	3	1453.584	-3.015	668.352
293022122	4	4	1457.827	-2.98	672.594
293022123	4	1	1457.827	2.98	672.594
293022123	4	2	1462.07	2.946	676.837
293022123	4	3	1460.233	2.675	678.674
293022123	4	4	1456.011	2.712	674.411
293022124	4	1	1464.455	-2.637	682.937
293022124	4	2	1460.233	-2.675	678.674
293022124	4	3	1462.07	-2.946	676.837
293022124	4	4	1466.313	-2.911	681.079
293022125	4	1	1466.313	2.911	681.079
293022125	4	2	1470.556	2.877	685.321
293022125	4	3	1468.677	2.6	687.2
293022125	4	4	1464.455	2.637	682.937
293023008	6	1	1474.657	-3.539	681.22
293023008	6	2	1478.9	-3.505	685.462
293023008	6	3	1479.689	-3.646	684.673
293023008	6	4	1483	-4.235	681.361
293023008	6	5	1478.758	-4.268	677.118
293023008	6	6	1475.554	-3.698	680.322
293023009	6	1	1475.554	3.698	680.322
293023009	6	2	1478.758	4.268	677.118
293023009	6	3	1483	4.235	681.361
293023009	6	4	1479.689	3.646	684.673
293023009	6	5	1478.9	3.505	685.462
293023009	6	6	1474.657	3.539	681.22
293023010	6	1	1478.9	-3.505	685.462
293023010	6	2	1483.143	-3.472	689.705
293023010	6	3	1483.823	-3.593	689.024
293023010	6	4	1487.243	-4.201	685.603
293023010	6	5	1483	-4.235	681.361
293023010	6	6	1479.689	-3.646	684.673
293023011	6	1	1479.689	3.646	684.673
293023011	6	2	1483	4.235	681.361
293023011	6	3	1487.243	4.201	685.603
293023011	6	4	1483.823	3.593	689.024
293023011	6	5	1483.143	3.472	689.705
293023011	6	6	1478.9	3.505	685.462
293023012	6	1	1483.143	-3.472	689.705
293023012	6	2	1487.385	-3.439	693.947
293023012	6	3	1487.958	-3.541	693.374
293023012	6	4	1491.486	-4.168	689.845
293023012	6	5	1487.243	-4.201	685.603
293023012	6	6	1483.823	-3.593	689.024

293023013	6	1	1483.823	3.593	689.024
293023013	6	2	1487.243	4.201	685.603
293023013	6	3	1491.486	4.168	689.845
293023013	6	4	1487.958	3.541	693.374
293023013	6	5	1487.385	3.439	693.947
293023013	6	6	1483.143	3.472	689.705
293023014	6	1	1487.385	-3.439	693.947
293023014	6	2	1491.628	-3.406	698.189
293023014	6	3	1492.093	-3.488	697.725
293023014	6	4	1495.729	-4.135	694.088
293023014	6	5	1491.486	-4.168	689.845
293023014	6	6	1487.958	-3.541	693.374
293023015	6	1	1487.958	3.541	693.374
293023015	6	2	1491.486	4.168	689.845
293023015	6	3	1495.729	4.135	694.088
293023015	6	4	1492.093	3.488	697.725
293023015	6	5	1491.628	3.406	698.189
293023015	6	6	1487.385	3.439	693.947
293023016	6	1	1491.628	-3.406	698.189
293023016	6	2	1495.871	-3.373	702.432
293023016	6	3	1496.227	-3.436	702.076
293023016	6	4	1499.972	-4.102	698.33
293023016	6	5	1495.729	-4.135	694.088
293023016	6	6	1492.093	-3.488	697.725
293023017	6	1	1492.093	3.488	697.725
293023017	6	2	1495.729	4.135	694.088
293023017	6	3	1499.972	4.102	698.33
293023017	6	4	1496.227	3.436	702.076
293023017	6	5	1495.871	3.373	702.432
293023017	6	6	1491.628	3.406	698.189
293023018	6	1	1495.871	-3.373	702.432
293023018	6	2	1500.114	-3.34	706.674
293023018	6	3	1500.362	-3.384	706.427
293023018	6	4	1504.215	-4.069	702.573
293023018	6	5	1499.972	-4.102	698.33
293023018	6	6	1496.227	-3.436	702.076
293023019	6	1	1496.227	3.436	702.076
293023019	6	2	1499.972	4.102	698.33
293023019	6	3	1504.215	4.069	702.573
293023019	6	4	1500.362	3.384	706.427
293023019	6	5	1500.114	3.34	706.674
293023019	6	6	1495.871	3.373	702.432
293023020	6	1	1500.114	-3.34	706.674
293023020	6	2	1504.357	-3.306	710.917
293023020	6	3	1504.496	-3.331	710.777
293023020	6	4	1508.458	-4.036	706.815
293023020	6	5	1504.215	-4.069	702.573

293023020	6	6	1500.362	-3.387	706.427
293023021	6	1	1500.362	3.387	706.427
293023021	6	2	1504.215	4.069	702.573
293023021	6	3	1508.458	4.036	706.815
293023021	6	4	1504.496	3.331	710.777
293023021	6	5	1504.357	3.306	710.917
293023021	6	6	1500.114	3.34	706.674
293023022	6	1	1504.357	-3.306	710.917
293023022	6	2	1508.6	-3.273	715.159
293023022	6	3	1508.631	-3.279	715.128
293023022	6	4	1512.701	-4.002	711.057
293023022	6	5	1508.458	-4.036	706.815
293023022	6	6	1504.496	-3.331	710.777
293023023	6	1	1504.496	3.331	710.777
293023023	6	2	1508.458	4.036	706.815
293023023	6	3	1512.701	4.002	711.057
293023023	6	4	1508.631	3.279	715.128
293023023	6	5	1508.6	3.273	715.159
293023023	6	6	1504.357	3.306	710.917
293023024	6	1	1509.81	-3.264	716.368
293023024	6	2	1512.843	-3.24	719.401
293023024	6	3	1516.944	-3.969	715.3
293023024	6	4	1512.701	-4.002	711.057
293023024	6	5	1508.631	-3.279	715.128
293023024	6	6	1508.6	-3.273	715.159
293023025	6	1	1508.6	3.273	715.159
293023025	6	2	1508.631	3.279	715.128
293023025	6	3	1512.701	4.002	711.057
293023025	6	4	1516.944	3.969	715.3
293023025	6	5	1512.843	3.24	719.401
293023025	6	6	1509.81	3.264	716.368
293023026	4	1	1512.843	-3.24	719.401
293023026	4	2	1517.086	-3.207	723.644
293023026	4	3	1521.187	-3.936	719.542
293023026	4	4	1516.944	-3.969	715.3
293023027	4	1	1516.944	3.969	715.3
293023027	4	2	1521.187	3.936	719.542
293023027	4	3	1517.086	3.207	723.644
293023027	4	4	1512.843	3.24	719.401
293023028	4	1	1517.086	-3.207	723.644
293023028	4	2	1521.329	-3.174	727.886
293023028	4	3	1525.43	-3.903	723.784
293023028	4	4	1521.187	-3.936	719.542
293023029	4	1	1521.187	3.936	719.542
293023029	4	2	1525.43	3.903	723.784
293023029	4	3	1521.329	3.174	727.886
293023029	4	4	1517.086	3.207	723.644

293023030	4	1	1521.329	-3.174	727.886
293023030	4	2	1525.572	-3.141	732.128
293023030	4	3	1529.673	-3.87	728.027
293023030	4	4	1525.43	-3.903	723.784
293023031	4	1	1525.43	3.903	723.784
293023031	4	2	1529.673	3.87	728.027
293023031	4	3	1525.572	3.141	732.128
293023031	4	4	1521.329	3.174	727.886
293023032	4	1	1525.572	-3.141	732.128
293023032	4	2	1529.814	-3.107	736.371
293023032	4	3	1533.916	-3.837	732.269
293023032	4	4	1529.673	-3.87	728.027
293023033	4	1	1529.673	3.87	728.027
293023033	4	2	1533.916	3.837	732.269
293023033	4	3	1529.814	3.107	736.371
293023033	4	4	1525.572	3.141	732.128
293023034	4	1	1529.814	-3.107	736.371
293023034	4	2	1534.057	-3.074	740.613
293023034	4	3	1538.158	-3.803	736.511
293023034	4	4	1533.916	-3.837	732.269
293023035	4	1	1533.916	3.837	732.269
293023035	4	2	1538.158	3.803	736.511
293023035	4	3	1534.057	3.074	740.613
293023035	4	4	1529.814	3.107	736.371
293023036	4	1	1534.057	-3.074	740.613
293023036	4	2	1538.3	-3.041	744.855
293023036	4	3	1542.401	-3.77	740.754
293023036	4	4	1538.158	-3.803	736.511
293023037	4	1	1538.158	3.803	736.511
293023037	4	2	1542.401	3.77	740.754
293023037	4	3	1538.3	3.041	744.855
293023037	4	4	1534.057	3.074	740.613
293023038	4	1	1538.3	-3.041	744.855
293023038	4	2	1542.543	-3.008	749.098
293023038	4	3	1546.644	-3.737	744.996
293023038	4	4	1542.401	-3.77	740.754
293023039	4	1	1542.401	3.77	740.754
293023039	4	2	1546.644	3.737	744.996
293023039	4	3	1542.543	3.008	749.098
293023039	4	4	1538.3	3.041	744.855
293023040	4	1	1542.543	-3.008	749.098
293023040	4	2	1546.786	-2.975	753.34
293023040	4	3	1550.887	-3.704	749.239
293023040	4	4	1546.644	-3.737	744.996
293023041	4	1	1546.644	3.737	744.996
293023041	4	2	1550.887	3.704	749.239
293023041	4	3	1546.786	2.975	753.34

293023041	4	4	1542.543	3.008	749.098
293023042	4	1	1546.786	-2.975	753.34
293023042	4	2	1551.029	-2.941	757.583
293023042	4	3	1555.13	-3.671	753.481
293023042	4	4	1550.887	-3.704	749.239
293023043	4	1	1550.887	3.704	749.239
293023043	4	2	1555.13	3.671	753.481
293023043	4	3	1551.029	2.941	757.583
293023043	4	4	1546.786	2.975	753.34
293023044	4	1	1551.029	-2.941	757.583
293023044	4	2	1555.272	-2.908	761.825
293023044	4	3	1559.373	-3.637	757.723
293023044	4	4	1555.13	-3.671	753.481
293023045	4	1	1555.13	3.671	753.481
293023045	4	2	1559.373	3.637	757.723
293023045	4	3	1555.272	2.908	761.825
293023045	4	4	1551.029	2.941	757.583
293023046	4	1	1555.272	-2.908	761.825
293023046	4	2	1559.515	-2.875	766.067
293023046	4	3	1563.616	-3.604	761.966
293023046	4	4	1559.373	-3.637	757.723
293023047	4	1	1559.373	3.637	757.723
293023047	4	2	1563.616	3.604	761.966
293023047	4	3	1559.515	2.875	766.067
293023047	4	4	1555.272	2.908	761.825
293023048	4	1	1559.515	-2.875	766.067
293023048	4	2	1563.758	-2.842	770.31
293023048	4	3	1567.859	-3.571	766.208
293023048	4	4	1563.616	-3.604	761.966
293023049	4	1	1563.616	3.604	761.966
293023049	4	2	1567.859	3.571	766.208
293023049	4	3	1563.758	2.842	770.31
293023049	4	4	1559.515	2.875	766.067
293023050	4	1	1563.758	-2.842	770.31
293023050	4	2	1568.001	-2.809	774.552
293023050	4	3	1572.102	-3.538	770.45
293023050	4	4	1567.859	-3.571	766.208
293023051	4	1	1567.859	3.571	766.208
293023051	4	2	1572.102	3.538	770.45
293023051	4	3	1568.001	2.809	774.552
293023051	4	4	1563.758	2.842	770.31
293023052	4	1	1568.001	-2.809	774.552
293023052	4	2	1572.244	-2.776	778.794
293023052	4	3	1576.345	-3.505	774.693
293023052	4	4	1572.102	-3.538	770.45
293023053	4	1	1572.102	3.538	770.45
293023053	4	2	1576.345	3.505	774.693

293023053	4	3	1572.244	2.776	778.794
293023053	4	4	1568.001	2.809	774.552
293023054	4	1	1572.244	-2.776	778.794
293023054	4	2	1576.487	-2.742	783.037
293023054	4	3	1580.588	-3.472	778.935
293023054	4	4	1576.345	-3.505	774.693
293023055	4	1	1576.345	3.505	774.693
293023055	4	2	1580.588	3.472	778.935
293023055	4	3	1576.487	2.742	783.037
293023055	4	4	1572.244	2.776	778.794
293023056	6	1	1472.677	-2.86	687.442
293023056	6	2	1476.92	-2.825	691.685
293023056	6	3	1479.09	-3.146	689.515
293023056	6	4	1481.021	-3.489	687.583
293023056	6	5	1476.778	-3.522	683.341
293023056	6	6	1474.889	-3.186	685.23
293023057	6	1	1474.889	3.186	685.23
293023057	6	2	1476.778	3.522	683.341
293023057	6	3	1481.021	3.489	687.583
293023057	6	4	1479.09	3.146	689.515
293023057	6	5	1476.92	2.825	691.685
293023057	6	6	1472.677	2.86	687.442
293023058	6	1	1476.92	-2.825	691.685
293023058	6	2	1481.163	-2.791	695.927
293023058	6	3	1483.291	-3.105	693.8
293023058	6	4	1485.264	-3.456	691.826
293023058	6	5	1481.021	-3.489	687.583
293023058	6	6	1479.09	-3.146	689.515
293023059	6	1	1479.09	3.146	689.515
293023059	6	2	1481.021	3.489	687.583
293023059	6	3	1485.264	3.456	691.826
293023059	6	4	1483.291	3.105	693.8
293023059	6	5	1481.163	2.791	695.927
293023059	6	6	1476.92	2.825	691.685
293023060	6	1	1481.163	-2.791	695.927
293023060	6	2	1485.406	-2.756	700.17
293023060	6	3	1487.491	-3.064	698.084
293023060	6	4	1489.507	-3.422	696.068
293023060	6	5	1485.264	-3.456	691.826
293023060	6	6	1483.291	-3.105	693.8
293023061	6	1	1483.291	3.105	693.8
293023061	6	2	1485.264	3.456	691.826
293023061	6	3	1489.507	3.422	696.068
293023061	6	4	1487.491	3.064	698.084
293023061	6	5	1485.406	2.756	700.17
293023061	6	6	1481.163	2.791	695.927
293023062	6	1	1485.406	-2.756	700.17

293023062	6	2	1489.649	-2.722	704.412
293023062	6	3	1491.692	-3.023	702.369
293023062	6	4	1493.75	-3.389	700.311
293023062	6	5	1489.507	-3.422	696.068
293023062	6	6	1487.491	-3.064	698.084
293023063	6	1	1487.491	3.064	698.084
293023063	6	2	1489.507	3.422	696.068
293023063	6	3	1493.75	3.389	700.311
293023063	6	4	1491.692	3.023	702.369
293023063	6	5	1489.649	2.722	704.412
293023063	6	6	1485.406	2.756	700.17
293023064	6	1	1489.649	-2.722	704.412
293023064	6	2	1493.892	-2.688	708.654
293023064	6	3	1495.893	-2.983	706.653
293023064	6	4	1497.993	-3.356	704.553
293023064	6	5	1493.75	-3.389	700.311
293023064	6	6	1491.692	-3.023	702.369
293023065	6	1	1491.692	3.023	702.369
293023065	6	2	1493.75	3.389	700.311
293023065	6	3	1497.993	3.356	704.553
293023065	6	4	1495.893	2.983	706.653
293023065	6	5	1493.892	2.688	708.654
293023065	6	6	1489.649	2.722	704.412
293023066	6	1	1493.892	-2.688	708.654
293023066	6	2	1498.135	-2.653	712.897
293023066	6	3	1500.093	-2.942	710.938
293023066	6	4	1502.236	-3.323	708.795
293023066	6	5	1497.993	-3.356	704.553
293023066	6	6	1495.893	-2.983	706.653
293023067	6	1	1495.893	2.983	706.653
293023067	6	2	1497.993	3.356	704.553
293023067	6	3	1502.236	3.323	708.795
293023067	6	4	1500.093	2.942	710.938
293023067	6	5	1498.135	2.653	712.897
293023067	6	6	1493.892	2.688	708.654
293023068	6	1	1498.135	-2.653	712.897
293023068	6	2	1502.377	-2.619	717.139
293023068	6	3	1504.294	-2.901	715.222
293023068	6	4	1506.479	-3.29	713.038
293023068	6	5	1502.236	-3.323	708.795
293023068	6	6	1500.093	-2.942	710.938
293023069	6	1	1500.093	2.942	710.938
293023069	6	2	1502.236	3.323	708.795
293023069	6	3	1506.479	3.29	713.038
293023069	6	4	1504.294	2.901	715.222
293023069	6	5	1502.377	2.619	717.139
293023069	6	6	1498.135	2.653	712.897

293023070	6	1	1502.377	-2.619	717.139
293023070	6	2	1506.62	-2.584	721.381
293023070	6	3	1508.495	-2.861	719.507
293023070	6	4	1510.721	-3.257	717.28
293023070	6	5	1506.479	-3.29	713.038
293023070	6	6	1504.294	-2.901	715.222
293023071	6	1	1504.294	2.901	715.222
293023071	6	2	1506.479	3.29	713.038
293023071	6	3	1510.721	3.257	717.28
293023071	6	4	1508.495	2.861	719.507
293023071	6	5	1506.62	2.584	721.381
293023071	6	6	1502.377	2.619	717.139
293023072	6	1	1506.62	-2.584	721.381
293023072	6	2	1510.863	-2.55	725.624
293023072	6	3	1512.695	-2.82	723.792
293023072	6	4	1514.964	-3.223	721.522
293023072	6	5	1510.721	-3.257	717.28
293023072	6	6	1508.495	-2.861	719.507
293023073	6	1	1508.495	2.861	719.507
293023073	6	2	1510.721	3.257	717.28
293023073	6	3	1514.964	3.223	721.522
293023073	6	4	1512.695	2.82	723.792
293023073	6	5	1510.863	2.55	725.624
293023073	6	6	1506.62	2.584	721.381
293023074	6	1	1510.863	-2.55	725.624
293023074	6	2	1515.106	-2.515	729.866
293023074	6	3	1516.896	-2.779	728.076
293023074	6	4	1519.207	-3.19	725.765
293023074	6	5	1514.964	-3.223	721.522
293023074	6	6	1512.695	-2.82	723.792
293023075	6	1	1512.695	2.82	723.792
293023075	6	2	1514.964	3.223	721.522
293023075	6	3	1519.207	3.19	725.765
293023075	6	4	1516.896	2.779	728.076
293023075	6	5	1515.106	2.515	729.866
293023075	6	6	1510.863	2.55	725.624
293023076	6	1	1515.106	-2.515	729.866
293023076	6	2	1519.349	-2.481	734.108
293023076	6	3	1521.096	-2.739	732.361
293023076	6	4	1523.45	-3.157	730.007
293023076	6	5	1519.207	-3.19	725.765
293023076	6	6	1516.896	-2.779	728.076
293023077	6	1	1516.896	2.779	728.076
293023077	6	2	1519.207	3.19	725.765
293023077	6	3	1523.45	3.157	730.007
293023077	6	4	1521.096	2.739	732.361
293023077	6	5	1519.349	2.481	734.108

293023077	6	6	1515.106	2.515	729.866
293023078	6	1	1519.349	-2.481	734.108
293023078	6	2	1523.592	-2.446	738.351
293023078	6	3	1525.297	-2.698	736.646
293023078	6	4	1527.693	-3.124	734.25
293023078	6	5	1523.45	-3.157	730.007
293023078	6	6	1521.096	-2.739	732.361
293023079	6	1	1521.096	2.739	732.361
293023079	6	2	1523.45	3.157	730.007
293023079	6	3	1527.693	3.124	734.25
293023079	6	4	1525.297	2.698	736.646
293023079	6	5	1523.592	2.446	738.351
293023079	6	6	1519.349	2.481	734.108
293023080	6	1	1523.592	-2.446	738.351
293023080	6	2	1527.835	-2.412	742.593
293023080	6	3	1529.498	-2.657	740.93
293023080	6	4	1531.936	-3.091	738.492
293023080	6	5	1527.693	-3.124	734.25
293023080	6	6	1525.297	-2.698	736.646
293023081	6	1	1525.297	2.698	736.646
293023081	6	2	1527.693	3.124	734.25
293023081	6	3	1531.936	3.091	738.492
293023081	6	4	1529.498	2.657	740.93
293023081	6	5	1527.835	2.412	742.593
293023081	6	6	1523.592	2.446	738.351
293023082	6	1	1527.835	-2.412	742.593
293023082	6	2	1532.078	-2.377	746.836
293023082	6	3	1533.698	-2.616	745.215
293023082	6	4	1536.179	-3.058	742.734
293023082	6	5	1531.936	-3.091	738.492
293023082	6	6	1529.498	-2.657	740.93
293023083	6	1	1529.498	2.657	740.93
293023083	6	2	1531.936	3.091	738.492
293023083	6	3	1536.179	3.058	742.734
293023083	6	4	1533.698	2.616	745.215
293023083	6	5	1532.078	2.377	746.836
293023083	6	6	1527.835	2.412	742.593
293023084	6	1	1532.078	-2.377	746.836
293023084	6	2	1536.321	-2.343	751.078
293023084	6	3	1537.899	-2.576	749.5
293023084	6	4	1540.422	-3.024	746.977
293023084	6	5	1536.179	-3.058	742.734
293023084	6	6	1533.698	-2.616	745.215
293023085	6	1	1533.698	2.616	745.215
293023085	6	2	1536.179	3.058	742.734
293023085	6	3	1540.422	3.024	746.977
293023085	6	4	1537.899	2.576	749.5

293023085	6	5	1536.321	2.343	751.078
293023085	6	6	1532.078	2.377	746.836
293023086	6	1	1536.321	-2.343	751.078
293023086	6	2	1540.564	-2.309	755.32
293023086	6	3	1542.1	-2.535	753.784
293023086	6	4	1544.665	-2.991	751.219
293023086	6	5	1540.422	-3.024	746.977
293023086	6	6	1537.899	-2.576	749.5
293023087	6	1	1537.899	2.576	749.5
293023087	6	2	1540.422	3.024	746.977
293023087	6	3	1544.665	2.991	751.219
293023087	6	4	1542.1	2.535	753.784
293023087	6	5	1540.564	2.309	755.32
293023087	6	6	1536.321	2.343	751.078
293023088	6	1	1540.564	-2.309	755.32
293023088	6	2	1544.807	-2.274	759.563
293023088	6	3	1546.301	-2.495	758.069
293023088	6	4	1548.908	-2.958	755.461
293023088	6	5	1544.665	-2.991	751.219
293023088	6	6	1542.1	-2.535	753.784
293023089	6	1	1542.1	2.535	753.784
293023089	6	2	1544.665	2.991	751.219
293023089	6	3	1548.908	2.958	755.461
293023089	6	4	1546.301	2.495	758.069
293023089	6	5	1544.807	2.274	759.563
293023089	6	6	1540.564	2.309	755.32
293023090	6	1	1544.807	-2.274	759.563
293023090	6	2	1549.05	-2.24	763.805
293023090	6	3	1550.501	-2.454	762.353
293023090	6	4	1553.151	-2.925	759.704
293023090	6	5	1548.908	-2.958	755.461
293023090	6	6	1546.301	-2.495	758.069
293023091	6	1	1546.301	2.495	758.069
293023091	6	2	1548.908	2.958	755.461
293023091	6	3	1553.151	2.925	759.704
293023091	6	4	1550.501	2.454	762.353
293023091	6	5	1549.05	2.24	763.805
293023091	6	6	1544.807	2.274	759.563
293023092	6	1	1549.05	-2.24	763.805
293023092	6	2	1553.292	-2.205	768.047
293023092	6	3	1554.702	-2.413	766.638
293023092	6	4	1557.394	-2.892	763.946
293023092	6	5	1553.151	-2.925	759.704
293023092	6	6	1550.501	-2.454	762.353
293023093	6	1	1550.501	2.454	762.353
293023093	6	2	1553.151	2.925	759.704
293023093	6	3	1557.394	2.892	763.946

293023093	6	4	1554.702	2.413	766.638
293023093	6	5	1553.292	2.205	768.047
293023093	6	6	1549.05	2.24	763.805
293023094	6	1	1553.292	-2.205	768.047
293023094	6	2	1557.535	-2.171	772.29
293023094	6	3	1558.903	-2.372	770.922
293023094	6	4	1561.636	-2.858	768.188
293023094	6	5	1557.394	-2.892	763.946
293023094	6	6	1554.702	-2.413	766.638
293023095	6	1	1554.702	2.413	766.638
293023095	6	2	1557.394	2.892	763.946
293023095	6	3	1561.636	2.858	768.188
293023095	6	4	1558.903	2.372	770.922
293023095	6	5	1557.535	2.171	772.29
293023095	6	6	1553.292	2.205	768.047
293023096	6	1	1557.535	-2.171	772.29
293023096	6	2	1561.778	-2.136	776.532
293023096	6	3	1563.103	-2.332	775.207
293023096	6	4	1565.879	-2.825	772.431
293023096	6	5	1561.636	-2.858	768.188
293023096	6	6	1558.903	-2.372	770.922
293023097	6	1	1558.903	2.372	770.922
293023097	6	2	1561.636	2.858	768.188
293023097	6	3	1565.879	2.825	772.431
293023097	6	4	1563.103	2.332	775.207
293023097	6	5	1561.778	2.136	776.532
293023097	6	6	1557.535	2.171	772.29
293023098	6	1	1561.778	-2.136	776.532
293023098	6	2	1566.021	-2.102	780.775
293023098	6	3	1567.304	-2.291	779.492
293023098	6	4	1570.122	-2.792	776.673
293023098	6	5	1565.879	-2.825	772.431
293023098	6	6	1563.103	-2.332	775.207
293023099	6	1	1563.103	2.332	775.207
293023099	6	2	1565.879	2.825	772.431
293023099	6	3	1570.122	2.792	776.673
293023099	6	4	1567.304	2.291	779.492
293023099	6	5	1566.021	2.102	780.775
293023099	6	6	1561.778	2.136	776.532
293023100	6	1	1566.021	-2.102	780.775
293023100	6	2	1569.557	-2.073	784.31
293023100	6	3	1570.805	-2.257	783.062
293023100	6	4	1573.658	-2.764	780.208
293023100	6	5	1570.122	-2.792	776.673
293023100	6	6	1567.304	-2.291	779.492
293023101	6	1	1567.304	2.291	779.492
293023101	6	2	1570.122	2.792	776.673

293023101	6	3	1573.658	2.764	780.208
293023101	6	4	1570.805	2.257	783.062
293023101	6	5	1569.557	2.073	784.31
293023101	6	6	1566.021	2.102	780.775
293023102	13	1	1467.584	-2.438	688.293
293023102	13	2	1466.031	0	689.847
293023102	13	3	1467.584	2.438	688.293
293023102	13	4	1470.556	2.877	685.321
293023102	13	5	1471.616	2.868	686.382
293023102	13	6	1472.677	2.86	687.442
293023102	13	7	1473.738	2.851	688.503
293023102	13	8	1474.799	2.842	689.564
293023102	13	9	1471.803	2.4	692.56
293023102	13	10	1470.273	0	694.089
293023102	13	11	1471.803	-2.4	692.56
293023102	13	12	1472.9	-2.562	691.463
293023102	13	13	1468.677	-2.6	687.2
293023103	4	1	1470.556	-2.877	685.321
293023103	4	2	1474.799	-2.842	689.564
293023103	4	3	1472.9	-2.562	691.463
293023103	4	4	1468.677	-2.6	687.2
293023104	13	1	1472.9	2.562	691.463
293023104	13	2	1477.121	2.525	695.727
293023104	13	3	1476.021	2.362	696.826
293023104	13	4	1474.516	0	698.332
293023104	13	5	1476.021	-2.362	696.826
293023104	13	6	1479.042	-2.808	693.806
293023104	13	7	1477.981	-2.817	692.745
293023104	13	8	1476.92	-2.825	691.685
293023104	13	9	1475.859	-2.834	690.624
293023104	13	10	1474.799	-2.842	689.564
293023104	13	11	1471.803	-2.4	692.56
293023104	13	12	1470.273	0	694.089
293023104	13	13	1471.803	2.4	692.56
293023105	4	1	1474.799	2.842	689.564
293023105	4	2	1479.042	2.808	693.806
293023105	4	3	1477.122	2.525	695.726
293023105	4	4	1472.9	2.562	691.463
293023106	13	1	1476.021	-2.362	696.826
293023106	13	2	1474.516	0	698.332
293023106	13	3	1476.021	2.362	696.826
293023106	13	4	1479.042	2.808	693.806
293023106	13	5	1480.102	2.799	694.867
293023106	13	6	1481.163	2.791	695.927
293023106	13	7	1482.224	2.782	696.988
293023106	13	8	1483.284	2.774	698.048
293023106	13	9	1480.24	2.324	701.093

293023106	13	10	1478.759	0	702.574
293023106	13	11	1480.24	-2.324	701.093
293023106	13	12	1481.344	-2.487	699.989
293023106	13	13	1477.122	-2.525	695.726
293023107	4	1	1479.042	-2.808	693.806
293023107	4	2	1483.284	-2.774	698.048
293023107	4	3	1481.344	-2.487	699.989
293023107	4	4	1477.122	-2.525	695.726
293023108	13	1	1481.344	2.487	699.989
293023108	13	2	1485.566	2.45	704.252
293023108	13	3	1484.459	2.286	705.36
293023108	13	4	1483.002	0	706.817
293023108	13	5	1484.459	-2.286	705.36
293023108	13	6	1487.527	-2.739	702.291
293023108	13	7	1486.467	-2.748	701.23
293023108	13	8	1485.406	-2.756	700.17
293023108	13	9	1484.345	-2.765	699.109
293023108	13	10	1483.284	-2.774	698.048
293023108	13	11	1480.24	-2.324	701.093
293023108	13	12	1478.759	0	702.574
293023108	13	13	1480.24	2.324	701.093
293023109	4	1	1483.284	2.774	698.048
293023109	4	2	1487.527	2.739	702.291
293023109	4	3	1485.566	2.45	704.252
293023109	4	4	1481.344	2.487	699.989
293023110	13	1	1484.459	-2.286	705.36
293023110	13	2	1483.002	0	706.817
293023110	13	3	1484.459	2.286	705.36
293023110	13	4	1487.527	2.739	702.291
293023110	13	5	1488.588	2.731	703.351
293023110	13	6	1489.649	2.722	704.412
293023110	13	7	1490.709	2.713	705.473
293023110	13	8	1491.77	2.705	706.533
293023110	13	9	1488.677	2.248	709.626
293023110	13	10	1487.245	0	711.059
293023110	13	11	1488.677	-2.248	709.626
293023110	13	12	1489.789	-2.412	708.515
293023110	13	13	1485.566	-2.45	704.252
293023111	4	1	1487.527	-2.739	702.291
293023111	4	2	1491.77	-2.705	706.533
293023111	4	3	1489.789	-2.412	708.515
293023111	4	4	1485.566	-2.45	704.252
293023112	13	1	1494.011	2.375	712.778
293023112	13	2	1489.789	2.412	708.515
293023112	13	3	1488.677	2.248	709.626
293023112	13	4	1487.245	0	711.059
293023112	13	5	1488.677	-2.248	709.626

293023112	13	6	1491.77	-2.705	706.533
293023112	13	7	1492.831	-2.696	707.594
293023112	13	8	1493.892	-2.688	708.654
293023112	13	9	1494.952	-2.679	709.715
293023112	13	10	1496.013	-2.67	710.775
293023112	13	11	1492.896	-2.21	713.893
293023112	13	12	1491.488	0	715.301
293023112	13	13	1492.896	2.21	713.893
293023113	4	1	1491.77	2.705	706.533
293023113	4	2	1496.013	2.67	710.775
293023113	4	3	1494.011	2.375	712.778
293023113	4	4	1489.789	2.412	708.515
293023114	13	1	1492.896	-2.21	713.893
293023114	13	2	1491.488	0	715.301
293023114	13	3	1492.896	2.21	713.893
293023114	13	4	1496.013	2.67	710.775
293023114	13	5	1497.074	2.662	711.836
293023114	13	6	1498.135	2.653	712.897
293023114	13	7	1499.195	2.644	713.957
293023114	13	8	1500.256	2.636	715.018
293023114	13	9	1497.115	2.172	718.159
293023114	13	10	1495.731	0	719.544
293023114	13	11	1497.115	-2.172	718.159
293023114	13	12	1498.233	-2.337	717.041
293023114	13	13	1494.011	-2.375	712.778
293023115	4	1	1498.233	-2.337	717.041
293023115	4	2	1494.011	-2.375	712.778
293023115	4	3	1496.013	-2.67	710.775
293023115	4	4	1500.256	-2.636	715.018
293023116	13	1	1502.456	2.3	721.304
293023116	13	2	1498.233	2.337	717.041
293023116	13	3	1497.115	2.172	718.159
293023116	13	4	1495.731	0	719.544
293023116	13	5	1497.115	-2.172	718.159
293023116	13	6	1500.256	-2.636	715.018
293023116	13	7	1501.317	-2.627	716.078
293023116	13	8	1502.377	-2.619	717.139
293023116	13	9	1503.438	-2.61	718.2
293023116	13	10	1504.499	-2.601	719.26
293023116	13	11	1501.333	-2.134	722.426
293023116	13	12	1499.974	0	723.786
293023116	13	13	1501.333	2.134	722.426
293023117	4	1	1500.256	2.636	715.018
293023117	4	2	1504.499	2.601	719.26
293023117	4	3	1502.455	2.3	721.304
293023117	4	4	1498.233	2.337	717.041
293023118	13	1	1501.333	-2.134	722.426

293023118	13	2	1499.974	0	723.786
293023118	13	3	1501.333	2.134	722.426
293023118	13	4	1504.499	2.601	719.26
293023118	13	5	1505.56	2.593	720.321
293023118	13	6	1506.62	2.584	721.381
293023118	13	7	1507.681	2.575	722.442
293023118	13	8	1508.742	2.567	723.503
293023118	13	9	1505.552	2.096	726.693
293023118	13	10	1504.217	0	728.028
293023118	13	11	1505.552	-2.096	726.693
293023118	13	12	1506.678	-2.262	725.567
293023118	13	13	1502.456	-2.3	721.304
293023119	4	1	1506.678	-2.262	725.567
293023119	4	2	1502.455	-2.3	721.304
293023119	4	3	1504.499	-2.601	719.26
293023119	4	4	1508.742	-2.567	723.503
293023120	13	1	1510.9	2.225	729.83
293023120	13	2	1506.678	2.262	725.567
293023120	13	3	1505.552	2.096	726.693
293023120	13	4	1504.217	0	728.028
293023120	13	5	1505.552	-2.096	726.693
293023120	13	6	1508.742	-2.567	723.503
293023120	13	7	1509.803	-2.558	724.563
293023120	13	8	1510.863	-2.55	725.624
293023120	13	9	1511.924	-2.541	726.684
293023120	13	10	1512.985	-2.532	727.745
293023120	13	11	1509.771	-2.058	730.959
293023120	13	12	1508.46	0	732.271
293023120	13	13	1509.771	2.058	730.959
293023121	4	1	1508.742	2.567	723.503
293023121	4	2	1512.985	2.532	727.745
293023121	4	3	1510.9	2.225	729.83
293023121	4	4	1506.678	2.262	725.567
293023122	13	1	1509.771	-2.058	730.959
293023122	13	2	1508.46	0	732.271
293023122	13	3	1509.771	2.058	730.959
293023122	13	4	1512.985	2.532	727.745
293023122	13	5	1514.046	2.524	728.806
293023122	13	6	1515.106	2.515	729.866
293023122	13	7	1516.167	2.507	730.927
293023122	13	8	1517.228	2.498	731.987
293023122	13	9	1513.99	2.02	735.226
293023122	13	10	1512.703	0	736.513
293023122	13	11	1513.99	-2.02	735.226
293023122	13	12	1515.122	-2.187	734.093
293023122	13	13	1510.9	-2.225	729.83
293023123	4	1	1515.122	-2.187	734.093

293023123	4	2	1510.9	-2.225	729.83
293023123	4	3	1512.985	-2.532	727.745
293023123	4	4	1517.228	-2.498	731.987
293023124	13	1	1519.344	2.15	738.356
293023124	13	2	1515.122	2.187	734.093
293023124	13	3	1513.99	2.02	735.226
293023124	13	4	1512.703	0	736.513
293023124	13	5	1513.99	-2.02	735.226
293023124	13	6	1517.228	-2.498	731.987
293023124	13	7	1518.289	-2.489	733.048
293023124	13	8	1519.349	-2.481	734.108
293023124	13	9	1520.41	-2.472	735.169
293023124	13	10	1521.471	-2.463	736.23
293023124	13	11	1518.208	-1.982	739.493
293023124	13	12	1516.946	0	740.755
293023124	13	13	1518.208	1.982	739.493
293023125	4	1	1517.228	2.498	731.987
293023125	4	2	1521.471	2.464	736.23
293023125	4	3	1519.344	2.15	738.356
293023125	4	4	1515.122	2.187	734.093
293023126	13	1	1518.208	-1.982	739.493
293023126	13	2	1516.946	0	740.755
293023126	13	3	1518.208	1.982	739.493
293023126	13	4	1521.471	2.464	736.23
293023126	13	5	1522.531	2.455	737.29
293023126	13	6	1523.592	2.446	738.351
293023126	13	7	1524.653	2.438	739.411
293023126	13	8	1525.714	2.429	740.472
293023126	13	9	1522.427	1.944	743.759
293023126	13	10	1521.188	0	744.998
293023126	13	11	1522.427	-1.944	743.759
293023126	13	12	1523.567	-2.112	742.619
293023126	13	13	1519.344	-2.15	738.356
293023127	4	1	1523.567	-2.112	742.619
293023127	4	2	1519.344	-2.15	738.356
293023127	4	3	1521.471	-2.464	736.23
293023127	4	4	1525.714	-2.429	740.472
293023128	13	1	1527.789	2.075	746.882
293023128	13	2	1523.567	2.112	742.619
293023128	13	3	1522.427	1.944	743.759
293023128	13	4	1521.188	0	744.998
293023128	13	5	1522.427	-1.944	743.759
293023128	13	6	1525.714	-2.429	740.472
293023128	13	7	1526.774	-2.42	741.533
293023128	13	8	1527.835	-2.412	742.593
293023128	13	9	1528.896	-2.403	743.654
293023128	13	10	1529.957	-2.395	744.714

293023128	13	11	1526.646	-1.906	748.026
293023128	13	12	1525.431	0	749.24
293023128	13	13	1526.646	1.906	748.026
293023129	4	1	1525.714	2.429	740.472
293023129	4	2	1529.957	2.395	744.714
293023129	4	3	1527.789	2.075	746.882
293023129	4	4	1523.567	2.112	742.619
293023130	13	1	1527.789	-2.075	746.882
293023130	13	2	1532.011	-2.037	751.145
293023130	13	3	1530.864	-1.868	752.292
293023130	13	4	1529.674	0	753.483
293023130	13	5	1530.864	1.868	752.292
293023130	13	6	1534.199	2.36	748.957
293023130	13	7	1533.139	2.369	747.896
293023130	13	8	1532.078	2.377	746.836
293023130	13	9	1531.017	2.386	745.775
293023130	13	10	1529.957	2.395	744.714
293023130	13	11	1526.646	1.906	748.026
293023130	13	12	1525.431	0	749.24
293023130	13	13	1526.646	-1.906	748.026
293023131	4	1	1532.011	-2.037	751.145
293023131	4	2	1527.789	-2.075	746.882
293023131	4	3	1529.957	-2.395	744.714
293023131	4	4	1534.199	-2.36	748.957
293023132	13	1	1535.083	1.83	756.559
293023132	13	2	1533.917	0	757.725
293023132	13	3	1535.083	-1.83	756.559
293023132	13	4	1538.442	-2.326	753.199
293023132	13	5	1537.382	-2.334	752.139
293023132	13	6	1536.321	-2.343	751.078
293023132	13	7	1535.26	-2.351	750.017
293023132	13	8	1534.199	-2.36	748.957
293023132	13	9	1530.864	-1.868	752.292
293023132	13	10	1529.674	0	753.483
293023132	13	11	1530.864	1.868	752.292
293023132	13	12	1532.011	2.037	751.145
293023132	13	13	1536.233	2	755.408
293023133	4	1	1534.199	2.36	748.957
293023133	4	2	1538.442	2.326	753.199
293023133	4	3	1536.233	2	755.408
293023133	4	4	1532.011	2.037	751.145
293023134	13	1	1536.233	-2	755.408
293023134	13	2	1540.456	-1.962	759.671
293023134	13	3	1539.302	-1.792	760.825
293023134	13	4	1538.16	0	761.967
293023134	13	5	1539.302	1.792	760.825
293023134	13	6	1542.685	2.291	757.441

293023134	13	7	1541.625	2.3	756.381
293023134	13	8	1540.564	2.309	755.32
293023134	13	9	1539.503	2.317	754.26
293023134	13	10	1538.442	2.326	753.199
293023134	13	11	1535.083	1.83	756.559
293023134	13	12	1533.917	0	757.725
293023134	13	13	1535.083	-1.83	756.559
293023135	4	1	1540.456	-1.962	759.671
293023135	4	2	1536.233	-2	755.408
293023135	4	3	1538.442	-2.326	753.199
293023135	4	4	1542.685	-2.291	757.441
293023136	13	1	1543.52	1.754	765.092
293023136	13	2	1542.403	0	766.21
293023136	13	3	1543.52	-1.754	765.092
293023136	13	4	1546.928	-2.257	761.684
293023136	13	5	1545.867	-2.265	760.623
293023136	13	6	1544.807	-2.274	759.563
293023136	13	7	1543.746	-2.283	758.502
293023136	13	8	1542.685	-2.291	757.441
293023136	13	9	1539.302	-1.792	760.825
293023136	13	10	1538.16	0	761.967
293023136	13	11	1539.302	1.792	760.825
293023136	13	12	1540.456	1.962	759.671
293023136	13	13	1544.678	1.925	763.935
293023137	4	1	1542.685	2.291	757.441
293023137	4	2	1546.928	2.257	761.684
293023137	4	3	1544.678	1.925	763.935
293023137	4	4	1540.456	1.962	759.671
293023138	13	1	1543.52	-1.754	765.092
293023138	13	2	1542.403	0	766.21
293023138	13	3	1543.52	1.754	765.092
293023138	13	4	1546.928	2.257	761.684
293023138	13	5	1547.989	2.248	762.744
293023138	13	6	1549.05	2.24	763.805
293023138	13	7	1550.11	2.231	764.866
293023138	13	8	1551.171	2.222	765.926
293023138	13	9	1547.739	1.716	769.359
293023138	13	10	1546.646	0	770.452
293023138	13	11	1547.739	-1.716	769.359
293023138	13	12	1548.879	-1.887	768.218
293023138	13	13	1544.678	-1.925	763.935
293023139	4	1	1548.9	-1.887	768.198
293023139	4	2	1544.678	-1.925	763.935
293023139	4	3	1546.928	-2.257	761.684
293023139	4	4	1551.171	-2.222	765.926
293023140	13	1	1553.122	1.85	772.461
293023140	13	2	1548.9	1.887	768.198

293023140	13	3	1547.739	1.716	769.359
293023140	13	4	1546.646	0	770.452
293023140	13	5	1547.739	-1.716	769.359
293023140	13	6	1551.171	-2.222	765.926
293023140	13	7	1552.232	-2.214	766.987
293023140	13	8	1553.292	-2.205	768.047
293023140	13	9	1554.353	-2.196	769.108
293023140	13	10	1555.414	-2.188	770.169
293023140	13	11	1551.958	-1.678	773.625
293023140	13	12	1550.889	0	774.694
293023140	13	13	1551.958	1.678	773.625
293023141	4	1	1551.171	2.222	765.926
293023141	4	2	1555.414	2.188	770.169
293023141	4	3	1553.122	1.85	772.461
293023141	4	4	1548.9	1.887	768.198
293023142	13	1	1551.958	-1.678	773.625
293023142	13	2	1550.889	0	774.694
293023142	13	3	1551.958	1.678	773.625
293023142	13	4	1555.414	2.188	770.169
293023142	13	5	1556.475	2.179	771.229
293023142	13	6	1557.535	2.171	772.29
293023142	13	7	1558.596	2.162	773.35
293023142	13	8	1559.657	2.153	774.411
293023142	13	9	1556.177	1.64	777.892
293023142	13	10	1555.132	0	778.937
293023142	13	11	1556.177	-1.64	777.892
293023142	13	12	1557.345	-1.812	776.724
293023142	13	13	1553.122	-1.85	772.461
293023143	4	1	1557.345	-1.812	776.724
293023143	4	2	1553.122	-1.85	772.461
293023143	4	3	1555.414	-2.188	770.169
293023143	4	4	1559.657	-2.153	774.411
293023144	13	1	1561.567	1.775	780.987
293023144	13	2	1557.345	1.812	776.724
293023144	13	3	1556.177	1.64	777.892
293023144	13	4	1555.132	0	778.937
293023144	13	5	1556.177	-1.64	777.892
293023144	13	6	1559.657	-2.153	774.411
293023144	13	7	1560.718	-2.145	775.472
293023144	13	8	1561.778	-2.136	776.532
293023144	13	9	1562.839	-2.128	777.593
293023144	13	10	1563.9	-2.119	778.653
293023144	13	11	1560.395	-1.602	782.158
293023144	13	12	1559.375	0	783.179
293023144	13	13	1560.395	1.602	782.158
293023145	4	1	1559.657	2.153	774.411
293023145	4	2	1563.9	2.119	778.653

293023145	4	3	1561.567	1.775	780.987
293023145	4	4	1557.345	1.812	776.724
293023146	13	1	1560.395	-1.602	782.158
293023146	13	2	1559.375	0	783.179
293023146	13	3	1560.395	1.602	782.158
293023146	13	4	1563.9	2.119	778.653
293023146	13	5	1564.961	2.11	779.714
293023146	13	6	1566.021	2.102	780.775
293023146	13	7	1567.082	2.093	781.835
293023146	13	8	1568.143	2.085	782.896
293023146	13	9	1564.614	1.564	786.425
293023146	13	10	1563.618	0	787.421
293023146	13	11	1564.614	-1.564	786.425
293023146	13	12	1565.789	-1.737	785.25
293023146	13	13	1561.567	-1.775	780.987
293023147	4	1	1565.789	-1.737	785.25
293023147	4	2	1561.567	-1.775	780.987
293023147	4	3	1563.9	-2.119	778.653
293023147	4	4	1568.143	-2.085	782.896
293023148	13	1	1568.833	1.526	790.692
293023148	13	2	1567.861	0	791.664
293023148	13	3	1568.833	-1.526	790.692
293023148	13	4	1572.386	-2.05	787.138
293023148	13	5	1571.325	-2.059	786.077
293023148	13	6	1570.264	-2.067	785.017
293023148	13	7	1569.203	-2.076	783.956
293023148	13	8	1568.143	-2.085	782.896
293023148	13	9	1564.614	-1.564	786.425
293023148	13	10	1563.618	0	787.421
293023148	13	11	1564.614	1.564	786.425
293023148	13	12	1565.789	1.737	785.25
293023148	13	13	1570.011	1.7	789.513
293023149	4	1	1568.143	2.085	782.896
293023149	4	2	1572.386	2.05	787.138
293023149	4	3	1570.011	1.7	789.513
293023149	4	4	1565.789	1.737	785.25
293023150	6	1	1569.557	-2.073	784.31
293023150	6	2	1572.386	-2.05	787.138
293023150	6	3	1573.605	-2.23	785.918
293023150	6	4	1576.487	-2.742	783.037
293023150	6	5	1573.658	-2.764	780.208
293023150	6	6	1570.805	-2.257	783.062
293023151	6	1	1570.805	2.257	783.062
293023151	6	2	1573.658	2.764	780.208
293023151	6	3	1576.487	2.742	783.037
293023151	6	4	1573.605	2.23	785.918
293023151	6	5	1572.386	2.05	787.138

293023151	6	6	1569.557	2.073	784.31
293404082	4	1	1634.262	-6.576	794.638
293404082	4	2	1640.828	-7.558	790.069
293404082	4	3	1636.833	-7.751	784.327
293404082	4	4	1630.266	-6.745	788.897
293404083	4	1	1630.266	6.745	788.897
293404083	4	2	1636.833	7.751	784.327
293404083	4	3	1640.828	7.558	790.069
293404083	4	4	1634.262	6.576	794.638
293442033	10	1	1567.861	0	791.664
293442033	10	2	1568.252	1.187	791.272
293442033	10	3	1574.197	1.174	796.628
293442033	10	4	1573.896	0	796.99
293442033	10	5	1574.874	-1.693	795.814
293442033	10	6	1579.91	-2.498	789.763
293442033	10	7	1578.222	-2.457	788.373
293442033	10	8	1574.513	-2.386	785.01
293442033	10	9	1568.86	-1.559	790.664
293442033	10	10	1568.442	-1.374	791.083
293442035	11	1	1580.6	1.126	801.419
293442035	11	2	1587.462	1.179	805.512
293442035	11	3	1587.294	0	805.81
293442035	11	4	1588.276	-2.208	804.061
293442035	11	5	1591.898	-2.927	797.611
293442035	11	6	1590.372	-2.861	796.785
293442035	11	7	1588.876	-2.799	795.93
293442035	11	8	1587.22	-2.734	794.93
293442035	11	9	1585.724	-2.679	793.976
293442035	11	10	1581.374	-1.91	800.296
293442035	11	11	1580.393	0	801.721
293442036	8	1	1595.496	-2.58	807.075
293442036	8	2	1598.372	-3.24	800.639
293442036	8	3	1591.898	-2.927	797.611
293442036	8	4	1588.276	-2.208	804.061
293442036	8	5	1587.863	-1.949	804.798
293442036	8	6	1587.433	-1.08	805.563
293442036	8	7	1594.65	-1.166	808.968
293442036	8	8	1595.041	-2.209	808.093
293442037	8	1	1595.405	-2.549	807.279
293442037	8	2	1602.785	-2.943	809.776
293442037	8	3	1602.839	-2.981	809.616
293442037	8	4	1602.933	-3.02	809.343
293442037	8	5	1604.116	-3.346	805.877
293442037	8	6	1597.148	-2.959	803.379
293442037	8	7	1595.496	-2.58	807.075
293442037	8	8	1595.445	-2.566	807.188
293442038	12	1	1602.094	-0.946	811.8

293442038	12	2	1602.56	-2.676	810.435
293442038	12	3	1602.785	-2.943	809.776
293442038	12	4	1595.405	-2.549	807.279
293442038	12	5	1594.94	-2.037	808.319
293442038	12	6	1594.535	0	809.224
293442038	12	7	1594.586	0.791	809.111
293442038	12	8	1594.94	2.037	808.319
293442038	12	9	1595.405	2.549	807.279
293442038	12	10	1602.785	2.943	809.776
293442038	12	11	1602.233	1.797	811.39
293442038	12	12	1602.047	0	811.936
293442039	10	1	1574.514	1.534	796.248
293442039	10	2	1574.197	1.174	796.628
293442039	10	3	1568.252	1.187	791.272
293442039	10	4	1568.442	1.374	791.083
293442039	10	5	1568.86	1.559	790.664
293442039	10	6	1574.349	2.362	785.175
293442039	10	7	1574.507	2.39	785.017
293442039	10	8	1574.777	2.39	785.264
293442039	10	9	1579.91	2.498	789.763
293442039	10	10	1574.874	1.693	795.814
293442040	13	1	1573.896	0	796.99
293442040	13	2	1574.874	1.693	795.814
293442040	13	3	1579.91	2.498	789.763
293442040	13	4	1581.318	2.536	790.863
293442040	13	5	1582.754	2.579	791.93
293442040	13	6	1583.484	2.602	792.452
293442040	13	7	1584.221	2.627	792.966
293442040	13	8	1584.969	2.652	793.476
293442040	13	9	1585.724	2.679	793.976
293442040	13	10	1581.374	1.91	800.296
293442040	13	11	1580.393	0	801.721
293442040	13	12	1580.621	-1.173	801.39
293442040	13	13	1574.185	-1.153	796.643
293442041	8	1	1587.462	1.179	805.512
293442041	8	2	1580.6	1.126	801.419
293442041	8	3	1581.012	1.732	800.821
293442041	8	4	1581.374	1.91	800.296
293442041	8	5	1585.724	2.679	793.976
293442041	8	6	1591.898	2.927	797.611
293442041	8	7	1588.276	2.208	804.061
293442041	8	8	1588.018	2.09	804.521
293442042	11	1	1587.294	0	805.81
293442042	11	2	1588.276	2.208	804.061
293442042	11	3	1591.898	2.927	797.611
293442042	11	4	1593.466	2.998	798.414
293442042	11	5	1595.069	3.074	799.187

293442042	11	6	1596.703	3.154	799.929
293442042	11	7	1598.372	3.24	800.639
293442042	11	8	1595.496	2.58	807.075
293442042	11	9	1594.535	0	809.224
293442042	11	10	1594.65	-1.166	808.968
293442042	11	11	1587.433	-1.08	805.563
293442043	8	1	1595.445	2.566	807.188
293442043	8	2	1595.496	2.58	807.075
293442043	8	3	1597.148	2.959	803.379
293442043	8	4	1604.116	3.346	805.877
293442043	8	5	1602.933	3.02	809.343
293442043	8	6	1602.839	2.981	809.616
293442043	8	7	1602.785	2.943	809.776
293442043	8	8	1595.405	2.549	807.279
293442047	4	1	1591.585	-2.913	797.446
293442047	4	2	1598.429	-3.242	800.662
293442047	4	3	1600.373	-3.527	798.718
293442047	4	4	1595.342	-3.463	793.688
293442048	5	1	1597.148	-2.959	803.379
293442048	5	2	1606.541	-3.492	806.577
293442048	5	3	1607.538	-3.618	805.882
293442048	5	4	1600.373	-3.527	798.718
293442048	5	5	1598.308	-3.225	800.784
293442049	8	1	1574.507	2.39	785.017
293442049	8	2	1574.784	2.44	784.739
293442049	8	3	1580.588	3.472	778.935
293442049	8	4	1585.506	3.433	783.853
293442049	8	5	1582.482	2.895	786.877
293442049	8	6	1579.736	2.493	789.624
293442049	8	7	1578.303	2.458	788.442
293442049	8	8	1574.777	2.39	785.264
293442050	6	1	1582.482	2.895	786.877
293442050	6	2	1585.506	3.433	783.853
293442050	6	3	1590.132	3.397	788.479
293442050	6	4	1590.424	3.401	788.77
293442050	6	5	1585.419	2.668	793.776
293442050	6	6	1579.736	2.493	789.624
293442051	4	1	1590.424	3.401	788.77
293442051	4	2	1595.342	3.463	793.688
293442051	4	3	1591.585	2.913	797.446
293442051	4	4	1585.419	2.668	793.776
293442052	4	1	1595.342	3.463	793.688
293442052	4	2	1600.373	3.527	798.718
293442052	4	3	1598.429	3.242	800.662
293442052	4	4	1591.585	2.913	797.446
293442053	5	1	1598.308	3.225	800.784
293442053	5	2	1600.373	3.527	798.718

293442053	5	3	1607.538	3.618	805.882
293442053	5	4	1606.541	3.492	806.577
293442053	5	5	1597.148	2.959	803.379
293442067	12	1	1579.967	-2.499	789.809
293442067	12	2	1581.205	-2.697	788.32
293442067	12	3	1586.135	-2.76	793.25
293442067	12	4	1585.663	-2.677	793.936
293442067	12	5	1585.724	-2.679	793.976
293442067	12	6	1581.374	-1.91	800.296
293442067	12	7	1581.012	-1.732	800.821
293442067	12	8	1580.621	-1.173	801.39
293442067	12	9	1574.185	-1.153	796.643
293442067	12	10	1574.565	-1.57	796.186
293442067	12	11	1574.874	-1.693	795.814
293442067	12	12	1579.91	-2.498	789.763
293442068	9	1	1574.777	-2.39	785.264
293442068	9	2	1578.303	-2.458	788.442
293442068	9	3	1579.842	-2.499	789.684
293442068	9	4	1582.032	-2.83	787.327
293442068	9	5	1582.482	-2.895	786.877
293442068	9	6	1585.506	-3.433	783.853
293442068	9	7	1580.588	-3.472	778.935
293442068	9	8	1574.784	-2.44	784.739
293442068	9	9	1574.507	-2.39	785.017
293442069	8	1	1581.205	-2.697	788.32
293442069	8	2	1586.135	-2.697	793.25
293442069	8	3	1586.555	-2.834	792.64
293442069	8	4	1590.424	-3.401	788.77
293442069	8	5	1590.132	-3.397	788.479
293442069	8	6	1585.506	-3.433	783.853
293442069	8	7	1582.482	-2.895	786.877
293442069	8	8	1582.032	-2.83	787.327
293442070	5	1	1585.461	-2.677	793.734
293442070	5	2	1591.585	-2.913	797.446
293442070	5	3	1595.342	-3.463	793.688
293442070	5	4	1590.424	-3.401	788.77
293442070	5	5	1586.555	-2.834	792.64
293443026	12	1	1641.464	-6.087	809.32
293443026	12	2	1641.464	-5.846	812.92
293443026	12	3	1641.464	-5.812	813.215
293443026	12	4	1641.464	-5.747	813.51
293443026	12	5	1641.464	-5.65	813.804
293443026	12	6	1641.464	-5.639	813.833
293443026	12	7	1633.464	-4.984	813.92
293443026	12	8	1633.464	-5.014	813.804
293443026	12	9	1633.464	-5.111	813.51
293443026	12	10	1633.464	-5.176	813.215

293443026	12	11	1633.464	-5.21	812.92
293443026	12	12	1633.464	-5.451	809.32
293443027	12	1	1641.464	6.087	809.32
293443027	12	2	1641.464	5.846	812.92
293443027	12	3	1641.464	5.812	813.215
293443027	12	4	1641.464	5.747	813.51
293443027	12	5	1641.464	5.65	813.804
293443027	12	6	1641.464	5.639	813.833
293443027	12	7	1633.464	4.984	813.92
293443027	12	8	1633.464	5.014	813.804
293443027	12	9	1633.464	5.111	813.51
293443027	12	10	1633.464	5.176	813.215
293443027	12	11	1633.464	5.21	812.92
293443027	12	12	1633.464	5.451	809.32
293443028	13	1	1627.125	-4.946	809.32
293443028	13	2	1633.464	-5.451	809.32
293443028	13	3	1633.464	-5.21	812.92
293443028	13	4	1633.464	-5.176	813.215
293443028	13	5	1633.464	-5.111	813.51
293443028	13	6	1633.464	-5.014	813.804
293443028	13	7	1633.464	-4.984	813.92
293443028	13	8	1625.609	-4.386	813.804
293443028	13	9	1625.609	-4.39	813.793
293443028	13	10	1625.626	-4.488	813.499
293443028	13	11	1625.642	-4.554	813.205
293443028	13	12	1625.658	-4.59	812.911
293443028	13	13	1625.858	-4.846	809.31
293443029	13	1	1627.125	4.946	809.32
293443029	13	2	1633.464	5.451	809.32
293443029	13	3	1633.464	5.21	812.92
293443029	13	4	1633.464	5.176	813.215
293443029	13	5	1633.464	5.111	813.51
293443029	13	6	1633.464	5.014	813.804
293443029	13	7	1633.464	4.984	813.92
293443029	13	8	1625.609	4.386	813.804
293443029	13	9	1625.609	4.39	813.793
293443029	13	10	1625.626	4.488	813.499
293443029	13	11	1625.642	4.554	813.205
293443029	13	12	1625.658	4.59	812.911
293443029	13	13	1625.858	4.846	809.31
293443030	12	1	1625.858	-4.846	809.31
293443030	12	2	1625.658	-4.59	812.911
293443030	12	3	1625.642	-4.554	813.205
293443030	12	4	1625.626	-4.488	813.499
293443030	12	5	1625.609	-4.39	813.793
293443030	12	6	1625.609	-4.386	813.804
293443030	12	7	1617.912	-3.887	813.086

293443030	12	8	1617.943	-3.946	812.872
293443030	12	9	1617.965	-3.976	812.727
293443030	12	10	1617.986	-3.998	812.583
293443030	12	11	1618.008	-4.013	812.438
293443030	12	12	1618.537	-4.295	808.85
293443031	12	1	1625.858	4.846	809.31
293443031	12	2	1625.658	4.59	812.911
293443031	12	3	1625.642	4.554	813.205
293443031	12	4	1625.626	4.488	813.499
293443031	12	5	1625.609	4.39	813.793
293443031	12	6	1625.609	4.386	813.804
293443031	12	7	1617.912	3.887	813.086
293443031	12	8	1617.943	3.946	812.872
293443031	12	9	1617.965	3.976	812.727
293443031	12	10	1617.986	3.998	812.583
293443031	12	11	1618.008	4.013	812.438
293443031	12	12	1618.537	4.295	808.85
293443032	10	1	1618.537	-4.295	808.85
293443032	10	2	1618.008	-4.013	812.438
293443032	10	3	1617.986	-3.998	812.583
293443032	10	4	1617.943	-3.946	812.872
293443032	10	5	1617.912	-3.887	813.086
293443032	10	6	1611.25	-3.471	811.904
293443032	10	7	1611.295	-3.512	811.72
293443032	10	8	1611.329	-3.535	811.579
293443032	10	9	1611.363	-3.551	811.437
293443032	10	10	1611.268	-3.793	807.704
293443033	10	1	1618.537	4.295	808.85
293443033	10	2	1618.008	4.013	812.438
293443033	10	3	1617.986	3.998	812.583
293443033	10	4	1617.943	3.946	812.872
293443033	10	5	1617.912	3.887	813.086
293443033	10	6	1611.25	3.471	811.904
293443033	10	7	1611.295	3.512	811.72
293443033	10	8	1611.329	3.535	811.579
293443033	10	9	1611.363	3.551	811.437
293443033	10	10	1611.268	3.793	807.704
293443034	10	1	1604.116	-3.346	805.877
293443034	10	2	1602.932	-3.02	809.343
293443034	10	3	1602.886	-3.004	809.479
293443034	10	4	1602.839	-2.981	809.616
293443034	10	5	1602.782	-2.941	809.783
293443034	10	6	1611.25	-3.471	811.904
293443034	10	7	1611.295	-3.512	811.72
293443034	10	8	1611.329	-3.535	811.579
293443034	10	9	1611.363	-3.551	811.437
293443034	10	10	1611.268	-3.793	807.704

293443035	10	1	1611.268	3.793	807.704
293443035	10	2	1611.363	3.551	811.437
293443035	10	3	1611.329	3.535	811.579
293443035	10	4	1611.295	3.512	811.72
293443035	10	5	1611.25	3.471	811.904
293443035	10	6	1602.782	2.941	809.783
293443035	10	7	1602.839	2.981	809.616
293443035	10	8	1602.886	3.004	809.479
293443035	10	9	1602.932	3.02	809.343
293443035	10	10	1604.116	3.346	805.877
293443036	12	1	1641.464	0.5	815.72
293443036	12	2	1641.464	-2.853	815.72
293443036	12	3	1641.464	-3.782	815.573
293443036	12	4	1641.464	-4.639	815.131
293443036	12	5	1641.464	-5.117	814.688
293443036	12	6	1641.464	-5.639	813.833
293443036	12	7	1633.464	-4.984	813.878
293443036	12	8	1633.464	-4.706	814.394
293443036	12	9	1633.464	-4.186	814.983
293443036	12	10	1633.464	-3.145	815.573
293443036	12	11	1633.464	-2.217	815.72
293443036	12	12	1633.464	0.5	815.72
293443037	12	1	1633.464	3.145	815.573
293443037	12	2	1633.464	4.002	815.131
293443037	12	3	1633.464	4.481	814.688
293443037	12	4	1633.464	4.984	813.878
293443037	12	5	1641.464	5.639	813.833
293443037	12	6	1641.464	5.117	814.688
293443037	12	7	1641.464	4.639	815.131
293443037	12	8	1641.464	3.782	815.573
293443037	12	9	1641.464	2.853	815.72
293443037	12	10	1641.464	0.5	815.72
293443037	12	11	1633.464	0.5	815.72
293443037	12	12	1633.464	2.217	815.72
293443038	12	1	1633.464	-0.5	815.72
293443038	12	2	1633.464	-2.217	815.72
293443038	12	3	1633.464	-3.145	815.573
293443038	12	4	1633.464	-4.002	815.131
293443038	12	5	1633.464	-4.481	814.688
293443038	12	6	1633.464	-4.984	813.877
293443038	12	7	1625.609	-4.386	813.804
293443038	12	8	1625.561	-3.854	814.675
293443038	12	9	1625.528	-3.156	815.263
293443038	12	10	1625.512	-2.517	815.558
293443038	12	11	1625.504	-1.599	815.705
293443038	12	12	1625.504	-0.5	815.705
293443039	12	1	1625.512	2.517	815.558

293443039	12	2	1625.528	3.156	815.263
293443039	12	3	1625.561	3.854	814.675
293443039	12	4	1625.609	4.386	813.804
293443039	12	5	1633.464	4.984	813.877
293443039	12	6	1633.464	4.481	814.688
293443039	12	7	1633.464	4.002	815.131
293443039	12	8	1633.464	3.145	815.573
293443039	12	9	1633.464	2.217	815.72
293443039	12	10	1633.464	-0.5	815.72
293443039	12	11	1625.504	-0.5	815.705
293443039	12	12	1625.504	1.599	815.705
293443048	20	1	1625.609	-4.388	813.8
293443048	20	2	1625.561	-3.854	814.675
293443048	20	3	1625.528	-3.156	815.263
293443048	20	4	1625.512	-2.517	815.558
293443048	20	5	1625.504	-1.599	815.705
293443048	20	6	1625.504	1.599	815.705
293443048	20	7	1625.512	2.517	815.558
293443048	20	8	1625.528	3.156	815.263
293443048	20	9	1625.561	3.854	814.675
293443048	20	10	1625.609	4.388	813.8
293443048	20	11	1617.912	3.887	813.086
293443048	20	12	1617.837	3.675	813.595
293443048	20	13	1617.751	3.273	814.173
293443048	20	14	1617.666	2.576	814.751
293443048	20	15	1617.602	1.024	815.185
293443048	20	16	1617.602	-1.024	815.185
293443048	20	17	1617.666	-2.576	814.751
293443048	20	18	1617.751	-3.273	814.173
293443048	20	19	1617.837	-3.675	813.595
293443048	20	20	1617.912	-3.887	813.086
293443049	20	1	1617.913	-3.889	813.081
293443049	20	2	1617.837	-3.675	813.595
293443049	20	3	1617.751	-3.273	814.173
293443049	20	4	1617.666	-2.576	814.751
293443049	20	5	1617.602	-1.024	815.185
293443049	20	6	1617.602	1.024	815.185
293443049	20	7	1617.666	2.576	814.751
293443049	20	8	1617.751	3.273	814.173
293443049	20	9	1617.837	3.675	813.595
293443049	20	10	1617.913	3.889	813.081
293443049	20	11	1611.25	3.471	811.904
293443049	20	12	1611.089	3.209	812.567
293443049	20	13	1610.952	2.806	813.132
293443049	20	14	1610.815	2.111	813.697
293443049	20	15	1610.713	0.561	814.121
293443049	20	16	1610.713	-0.561	814.121

293443049	20	17	1610.815	-2.111	813.697
293443049	20	18	1610.952	-2.806	813.132
293443049	20	19	1611.089	-3.209	812.567
293443049	20	20	1611.25	-3.471	811.904
293443050	20	1	1611.237	-3.456	811.958
293443050	20	2	1611.089	-3.029	812.567
293443050	20	3	1610.952	-2.806	813.132
293443050	20	4	1610.815	-2.111	813.697
293443050	20	5	1610.713	-0.561	814.121
293443050	20	6	1610.713	0.561	814.121
293443050	20	7	1610.815	2.111	813.697
293443050	20	8	1610.952	2.806	813.132
293443050	20	9	1611.089	3.029	812.567
293443050	20	10	1611.237	3.456	811.958
293443050	20	11	1602.782	2.941	809.783
293443050	20	12	1602.466	2.499	810.708
293443050	20	13	1602.28	1.979	811.254
293443050	20	14	1602.094	0.946	811.8
293443050	20	15	1602.047	0.038	811.937
293443050	20	16	1602.047	-0.038	811.937
293443050	20	17	1602.094	-0.946	811.8
293443050	20	18	1602.28	-1.979	811.254
293443050	20	19	1602.466	-2.499	810.708
293443050	20	20	1602.782	-2.941	809.783
293444032	12	1	1672.876	-0.5	815.72
293444032	12	2	1680.876	-0.5	815.72
293444032	12	3	1680.876	-0.563	815.72
293444032	12	4	1680.876	-1.648	815.517
293444032	12	5	1680.876	-2.46	815.044
293444032	12	6	1680.876	-3.069	814.369
293444032	12	7	1680.876	-3.464	813.483
293444032	12	8	1672.876	-4.524	813.495
293444032	12	9	1672.876	-4.126	814.378
293444032	12	10	1672.876	-3.515	815.051
293444032	12	11	1672.876	-2.7	815.521
293444032	12	12	1672.876	-1.626	815.72
293444033	12	1	1672.876	3.515	815.051
293444033	12	2	1672.876	4.126	814.378
293444033	12	3	1672.876	4.524	813.495
293444033	12	4	1680.876	3.464	813.483
293444033	12	5	1680.876	3.069	814.369
293444033	12	6	1680.876	2.46	815.044
293444033	12	7	1680.876	1.648	815.517
293444033	12	8	1680.876	0.563	815.72
293444033	12	9	1680.876	-0.5	815.72
293444033	12	10	1672.876	-0.5	815.72
293444033	12	11	1672.876	1.626	815.72

293444033	12	12	1672.876	2.7	815.521
293444034	12	1	1672.876	0.5	815.72
293444034	12	2	1672.876	-1.626	815.72
293444034	12	3	1672.876	-2.925	815.424
293444034	12	4	1672.876	-3.732	814.856
293444034	12	5	1672.876	-4.272	814.134
293444034	12	6	1672.876	-4.574	813.276
293444034	12	7	1664.876	-5.635	813.284
293444034	12	8	1664.876	-5.331	814.141
293444034	12	9	1664.876	-4.79	814.861
293444034	12	10	1664.876	-3.979	815.428
293444034	12	11	1664.876	-2.689	815.72
293444034	12	12	1664.876	0.5	815.72
293444035	12	1	1664.876	3.979	815.428
293444035	12	2	1664.876	4.79	814.861
293444035	12	3	1664.876	5.331	814.141
293444035	12	4	1664.876	5.635	813.284
293444035	12	5	1672.876	4.574	813.276
293444035	12	6	1672.876	4.272	814.134
293444035	12	7	1672.876	3.732	814.856
293444035	12	8	1672.876	2.925	815.424
293444035	12	9	1672.876	1.626	815.72
293444035	12	10	1672.876	0.5	815.72
293444035	12	11	1664.876	0.5	815.72
293444035	12	12	1664.876	2.689	815.72
293444036	12	1	1664.876	-0.5	815.72
293444036	12	2	1664.876	-2.689	815.72
293444036	12	3	1664.876	-3.768	815.519
293444036	12	4	1664.876	-4.578	815.051
293444036	12	5	1664.876	-5.186	814.383
293444036	12	6	1664.876	-5.584	813.506
293444036	12	7	1657.285	-6.792	813.719
293444036	12	8	1657.848	-6.252	814.527
293444036	12	9	1658.28	-5.54	815.148
293444036	12	10	1658.576	-4.648	815.573
293444036	12	11	1658.678	-3.702	815.72
293444036	12	12	1658.678	-0.5	815.72
293444037	12	1	1658.576	4.648	815.573
293444037	12	2	1658.28	5.54	815.148
293444037	12	3	1657.848	6.252	814.527
293444037	12	4	1657.285	6.792	813.719
293444037	12	5	1664.876	5.584	813.506
293444037	12	6	1664.876	5.186	814.383
293444037	12	7	1664.876	4.578	815.051
293444037	12	8	1664.876	3.768	815.519
293444037	12	9	1664.876	2.689	815.72
293444037	12	10	1664.876	-0.5	815.72

293444037	12	11	1658.678	-0.5	815.72
293444037	12	12	1658.678	3.702	815.72
293444038	12	1	1658.678	0.5	815.72
293444038	12	2	1658.678	-3.702	815.72
293444038	12	3	1658.475	-5.03	815.429
293444038	12	4	1658.094	-5.893	814.88
293444038	12	5	1657.617	-6.513	814.196
293444038	12	6	1657.051	-6.898	813.381
293444038	12	7	1648.876	-6.346	813.475
293444038	12	8	1648.876	-5.976	814.327
293444038	12	9	1648.876	-5.353	815.033
293444038	12	10	1648.876	-4.415	815.558
293444038	12	11	1648.876	-3.443	815.72
293444038	12	12	1648.876	0.5	815.72
293444039	12	1	1648.876	4.415	815.558
293444039	12	2	1648.876	5.353	815.033
293444039	12	3	1648.876	5.976	814.327
293444039	12	4	1648.876	6.346	813.475
293444039	12	5	1657.051	6.898	813.381
293444039	12	6	1657.617	6.513	814.196
293444039	12	7	1658.094	5.893	814.88
293444039	12	8	1658.475	5.03	815.429
293444039	12	9	1658.678	3.702	815.72
293444039	12	10	1658.678	0.5	815.72
293444039	12	11	1648.876	0.5	815.72
293444039	12	12	1648.876	3.443	815.72
293444040	12	1	1641.464	-0.5	815.72
293444040	12	2	1648.876	-0.5	815.72
293444040	12	3	1648.876	-3.443	815.72
293444040	12	4	1648.876	-4.485	815.533
293444040	12	5	1648.876	-5.242	815.121
293444040	12	6	1648.876	-5.828	814.539
293444040	12	7	1648.876	-6.246	813.789
293444040	12	8	1641.464	-5.64	813.831
293444040	12	9	1641.464	-5.213	814.572
293444040	12	10	1641.464	-4.618	815.146
293444040	12	11	1641.464	-3.852	815.549
293444040	12	12	1641.464	-2.853	815.72
293444041	12	1	1641.464	3.852	815.549
293444041	12	2	1641.464	4.618	815.146
293444041	12	3	1641.464	5.213	814.572
293444041	12	4	1641.464	5.64	813.831
293444041	12	5	1648.876	6.246	813.789
293444041	12	6	1648.876	5.828	814.539
293444041	12	7	1648.876	5.242	815.121
293444041	12	8	1648.876	4.485	815.533
293444041	12	9	1648.876	3.443	815.72

293444041	12	10	1648.876	-0.5	815.72
293444041	12	11	1641.464	-0.5	815.72
293444041	12	12	1641.464	2.853	815.72
293444042	4	1	1680.876	-3.512	813.269
293444042	4	2	1680.876	3.512	813.269
293444042	4	3	1687.809	2.682	813.313
293444042	4	4	1687.809	-2.682	813.313
293444043	7	1	1680.876	-3.368	809.32
293444043	7	2	1680.876	-3.558	812.544
293444043	7	3	1680.876	-3.539	813
293444043	7	4	1680.876	-3.512	813.269
293444043	7	5	1687.809	-2.682	813.313
293444043	7	6	1687.809	-2.658	812.911
293444043	7	7	1683.412	-3.242	809.32
293444044	7	1	1683.412	3.242	809.32
293444044	7	2	1687.809	2.658	812.911
293444044	7	3	1687.809	2.682	813.313
293444044	7	4	1680.876	3.512	813.269
293444044	7	5	1680.876	3.539	813
293444044	7	6	1680.876	3.558	812.544
293444044	7	7	1680.876	3.368	809.32
293444045	8	1	1672.876	-4.431	809.32
293444045	8	2	1672.876	-4.621	812.544
293444045	8	3	1672.876	-4.619	812.921
293444045	8	4	1672.876	-4.524	813.495
293444045	8	5	1680.876	-3.464	813.483
293444045	8	6	1680.876	-3.557	812.908
293444045	8	7	1680.876	-3.558	812.544
293444045	8	8	1680.876	-3.368	809.32
293444046	8	1	1680.876	3.368	809.32
293444046	8	2	1680.876	3.558	812.544
293444046	8	3	1680.876	3.557	812.908
293444046	8	4	1680.876	3.464	813.483
293444046	8	5	1672.876	4.524	813.495
293444046	8	6	1672.876	4.619	812.921
293444046	8	7	1672.876	4.621	812.544
293444046	8	8	1672.876	4.431	809.32
293444047	9	1	1672.876	-4.431	809.32
293444047	9	2	1672.876	-4.621	812.544
293444047	9	3	1672.876	-4.616	812.964
293444047	9	4	1672.876	-4.574	813.276
293444047	9	5	1664.876	-5.635	813.284
293444047	9	6	1664.876	-5.678	812.972
293444047	9	7	1664.876	-5.684	812.544
293444047	9	8	1664.876	-5.693	812.699
293444047	9	9	1664.876	-5.494	809.32
293444048	9	1	1672.876	4.431	809.32

293444048	9	2	1672.876	4.621	812.544
293444048	9	3	1672.876	4.616	812.964
293444048	9	4	1672.876	4.574	813.276
293444048	9	5	1664.876	5.635	813.284
293444048	9	6	1664.876	5.678	812.972
293444048	9	7	1664.876	5.684	812.544
293444048	9	8	1664.876	5.693	812.699
293444048	9	9	1664.876	5.494	809.32
293444049	10	1	1654.224	-7.102	809.32
293444049	10	2	1656.729	-7.061	812.92
293444049	10	3	1657.023	-6.947	813.342
293444049	10	4	1657.285	-6.792	813.719
293444049	10	5	1664.876	-5.584	813.506
293444049	10	6	1664.876	-5.678	812.972
293444049	10	7	1664.876	-5.693	812.699
293444049	10	8	1664.876	-5.684	812.544
293444049	10	9	1664.876	-5.494	809.32
293444049	10	10	1660.2	-6.115	809.32
293444050	10	1	1660.2	6.115	809.32
293444050	10	2	1664.876	5.494	809.32
293444050	10	3	1664.876	5.684	812.544
293444050	10	4	1664.876	5.693	812.699
293444050	10	5	1664.876	5.678	812.972
293444050	10	6	1664.876	5.584	813.506
293444050	10	7	1657.285	6.792	813.719
293444050	10	8	1657.023	6.947	813.342
293444050	10	9	1656.729	7.061	812.92
293444050	10	10	1654.224	7.102	809.32
293444051	8	1	1654.224	-7.102	809.32
293444051	8	2	1656.729	-7.061	812.92
293444051	8	3	1657.023	-6.947	813.342
293444051	8	4	1657.051	-6.898	813.381
293444051	8	5	1648.876	-6.346	813.475
293444051	8	6	1648.876	-6.403	813.205
293444051	8	7	1648.876	-6.436	812.92
293444051	8	8	1648.876	-6.677	809.32
293444052	8	1	1654.224	7.102	809.32
293444052	8	2	1656.729	7.061	812.92
293444052	8	3	1657.023	6.947	813.342
293444052	8	4	1657.051	6.898	813.381
293444052	8	5	1648.876	6.346	813.475
293444052	8	6	1648.876	6.403	813.205
293444052	8	7	1648.876	6.436	812.92
293444052	8	8	1648.876	6.677	809.32
293444053	8	1	1648.876	-6.677	809.32
293444053	8	2	1648.876	-6.436	812.92
293444053	8	3	1648.876	-6.369	813.382

293444053	8	4	1648.876	-6.246	813.789
293444053	8	5	1641.464	-5.64	813.831
293444053	8	6	1641.464	-5.768	813.429
293444053	8	7	1641.464	-5.846	812.92
293444053	8	8	1641.464	-6.087	809.32
293444054	8	1	1648.876	6.677	809.32
293444054	8	2	1648.876	6.436	812.92
293444054	8	3	1648.876	6.369	813.382
293444054	8	4	1648.876	6.246	813.789
293444054	8	5	1641.464	5.64	813.831
293444054	8	6	1641.464	5.768	813.429
293444054	8	7	1641.464	5.846	812.92
293444054	8	8	1641.464	6.087	809.32
293445004	10	1	1675.676	2.357	780.361
293445004	10	2	1675.676	0	779
293445004	10	3	1675.676	-2.357	780.361
293445004	10	4	1675.676	-2.44	781.784
293445004	10	5	1684.722	-1.197	781.077
293445004	10	6	1684.038	-1.207	779.697
293445004	10	7	1683.693	0	779
293445004	10	8	1684.038	1.207	779.697
293445004	10	9	1684.722	1.197	781.077
293445004	10	10	1675.676	2.44	781.784
293445005	10	1	1667.676	3.457	780.996
293445005	10	2	1667.676	0	779
293445005	10	3	1667.676	-3.457	780.996
293445005	10	4	1667.676	-3.54	782.409
293445005	10	5	1675.676	-2.44	781.784
293445005	10	6	1675.676	-2.357	780.361
293445005	10	7	1675.676	0	779
293445005	10	8	1675.676	2.357	780.361
293445005	10	9	1675.676	2.44	781.784
293445005	10	10	1667.676	3.54	782.409
293445006	6	1	1660.076	0	779
293445006	6	2	1660.076	-4.502	781.599
293445006	6	3	1660.076	-4.585	783.004
293445006	6	4	1667.676	-3.54	782.409
293445006	6	5	1667.676	-3.457	780.996
293445006	6	6	1667.676	0	779
293445007	6	1	1667.676	0	779
293445007	6	2	1667.676	3.457	780.996
293445007	6	3	1667.676	3.54	782.409
293445007	6	4	1660.076	4.585	783.004
293445007	6	5	1660.076	4.502	781.599
293445007	6	6	1660.076	0	779
293445008	6	1	1652.476	0	779
293445008	6	2	1652.476	-5.548	782.204

293445008	6	3	1652.476	-5.63	783.598
293445008	6	4	1660.076	-4.585	783.004
293445008	6	5	1660.076	-4.502	781.599
293445008	6	6	1660.076	0	779
293445009	6	1	1660.076	0	779
293445009	6	2	1660.076	4.502	781.599
293445009	6	3	1660.076	4.585	783.004
293445009	6	4	1652.476	5.63	783.598
293445009	6	5	1652.476	5.548	782.204
293445009	6	6	1652.476	0	779
293445010	6	1	1644.437	0	779
293445010	6	2	1645.663	-6.485	782.744
293445010	6	3	1646.106	-6.505	784.096
293445010	6	4	1652.476	-5.63	783.598
293445010	6	5	1652.476	-5.548	782.204
293445010	6	6	1652.476	0	779
293445011	6	1	1652.476	0	779
293445011	6	2	1652.476	5.548	782.204
293445011	6	3	1652.476	5.63	783.598
293445011	6	4	1646.106	6.505	784.096
293445011	6	5	1645.663	6.485	782.744
293445011	6	6	1644.437	0	779
293445022	14	1	1638.25	7.457	783.305
293445022	14	2	1638.376	7.428	783.289
293445022	14	3	1640.281	6.7	782.868
293445022	14	4	1641.277	6	782.464
293445022	14	5	1642.154	5	781.887
293445022	14	6	1642.654	4	781.309
293445022	14	7	1642.921	1.827	780.055
293445022	14	8	1643.103	0	779.928
293445022	14	9	1644.437	0	779
293445022	14	10	1645.663	6.485	782.744
293445022	14	11	1646.106	6.505	784.096
293445022	14	12	1638.264	7.583	784.708
293445022	14	13	1637.158	7.735	784.795
293445022	14	14	1636.833	7.751	784.328
293445025	14	1	1638.25	-7.457	783.305
293445025	14	2	1638.376	-7.428	783.289
293445025	14	3	1640.281	-6.7	782.868
293445025	14	4	1641.277	-6	782.464
293445025	14	5	1642.154	-5	781.887
293445025	14	6	1642.654	-4	781.309
293445025	14	7	1642.921	-1.827	780.055
293445025	14	8	1643.103	0	779.928
293445025	14	9	1644.437	0	779
293445025	14	10	1645.663	-6.485	782.744
293445025	14	11	1646.106	-6.505	784.096

293445025	14	12	1638.264	-7.583	784.707
293445025	14	13	1637.158	-7.735	784.795
293445025	14	14	1636.833	-7.751	784.328
293446021	15	1	1684.351	-2.708	805.948
293446021	15	2	1683.412	-3.031	809.32
293446021	15	3	1687.809	-2.658	812.911
293446021	15	4	1688.037	-2.631	812.974
293446021	15	5	1688.372	-2.526	813.067
293446021	15	6	1688.648	-2.304	813.144
293446021	15	7	1688.83	-1.994	813.194
293446021	15	8	1688.893	-1.638	813.212
293446021	15	9	1688.893	0	813.212
293446021	15	10	1690.444	0	807.646
293446021	15	11	1690.444	-1.105	807.646
293446021	15	12	1690.38	-1.462	807.628
293446021	15	13	1690.198	-1.771	807.577
293446021	15	14	1689.922	-1.993	807.5
293446021	15	15	1689.588	-2.099	807.407
293446022	15	1	1689.588	2.099	807.407
293446022	15	2	1689.922	1.993	807.5
293446022	15	3	1690.198	1.771	807.577
293446022	15	4	1690.38	1.462	807.628
293446022	15	5	1690.444	1.105	807.646
293446022	15	6	1690.444	0	807.646
293446022	15	7	1688.893	0	813.212
293446022	15	8	1688.893	1.638	813.212
293446022	15	9	1688.83	1.994	813.194
293446022	15	10	1688.648	2.304	813.144
293446022	15	11	1688.372	2.526	813.067
293446022	15	12	1688.037	2.631	812.974
293446022	15	13	1687.809	2.658	812.911
293446022	15	14	1683.412	3.031	809.32
293446022	15	15	1684.351	2.708	805.948
293446023	14	1	1685.424	-2.339	802.095
293446023	14	2	1684.351	-2.708	805.948
293446023	14	3	1689.588	-2.099	807.407
293446023	14	4	1689.922	-1.993	807.5
293446023	14	5	1690.198	-1.771	807.577
293446023	14	6	1690.38	-1.462	807.628
293446023	14	7	1690.444	-1.105	807.646
293446023	14	8	1690.444	0	807.646
293446023	14	9	1691.517	0	803.792
293446023	14	10	1691.517	-0.736	803.792
293446023	14	11	1691.454	-1.093	803.774
293446023	14	12	1691.272	-1.402	803.724
293446023	14	13	1690.995	-1.625	803.647
293446023	14	14	1690.661	-1.73	803.554

293446024	14	1	1690.661	1.73	803.554
293446024	14	2	1690.995	1.625	803.647
293446024	14	3	1691.272	1.402	803.724
293446024	14	4	1691.454	1.093	803.774
293446024	14	5	1691.517	0.736	803.792
293446024	14	6	1691.517	0	803.792
293446024	14	7	1690.444	0	807.646
293446024	14	8	1690.444	1.105	807.646
293446024	14	9	1690.38	1.462	807.628
293446024	14	10	1690.198	1.771	807.577
293446024	14	11	1689.922	1.993	807.5
293446024	14	12	1689.588	2.099	807.407
293446024	14	13	1684.351	2.708	805.948
293446024	14	14	1685.424	2.339	802.095
293446025	14	1	1686.374	-2.012	798.684
293446025	14	2	1685.424	-2.339	802.095
293446025	14	3	1690.661	-1.73	803.554
293446025	14	4	1690.995	-1.625	803.647
293446025	14	5	1691.272	-1.402	803.724
293446025	14	6	1691.454	-1.093	803.774
293446025	14	7	1691.517	-0.754	803.792
293446025	14	8	1691.517	0	803.792
293446025	14	9	1692.911	0	798.048
293446025	14	10	1692.911	-0.235	798.048
293446025	14	11	1692.848	-0.585	798.054
293446025	14	12	1692.666	-0.892	798.072
293446025	14	13	1692.389	-1.114	798.099
293446025	14	14	1692.052	-1.225	798.131
293446026	14	1	1692.052	1.225	798.131
293446026	14	2	1692.389	1.114	798.099
293446026	14	3	1692.666	0.892	798.072
293446026	14	4	1692.848	0.585	798.054
293446026	14	5	1692.911	0.235	798.048
293446026	14	6	1692.911	0	798.048
293446026	14	7	1691.517	0	803.792
293446026	14	8	1691.517	0.754	803.792
293446026	14	9	1691.454	1.093	803.774
293446026	14	10	1691.272	1.402	803.724
293446026	14	11	1690.995	1.625	803.647
293446026	14	12	1690.661	1.73	803.554
293446026	14	13	1685.424	2.339	802.095
293446026	14	14	1686.374	2.012	798.684
293446027	14	1	1684.648	-2.035	795.162
293446027	14	2	1686.374	-2.012	798.684
293446027	14	3	1692.052	-1.225	798.131
293446027	14	4	1692.389	-1.114	798.099
293446027	14	5	1692.666	-0.892	798.072

293446027	14	6	1692.848	-0.585	798.054
293446027	14	7	1692.911	-0.235	798.048
293446027	14	8	1692.911	0	798.048
293446027	14	9	1690.324	0	792.38
293446027	14	10	1690.324	-0.252	792.38
293446027	14	11	1690.268	-0.601	792.408
293446027	14	12	1690.105	-0.906	792.488
293446027	14	13	1689.858	-1.129	792.609
293446027	14	14	1689.556	-1.241	792.757
293446028	14	1	1689.556	1.241	792.757
293446028	14	2	1689.858	1.129	792.609
293446028	14	3	1690.105	0.906	792.488
293446028	14	4	1690.268	0.601	792.408
293446028	14	5	1690.324	0.252	792.38
293446028	14	6	1690.324	0	792.38
293446028	14	7	1692.911	0	798.048
293446028	14	8	1692.911	0.235	798.048
293446028	14	9	1692.848	0.585	798.054
293446028	14	10	1692.666	0.892	798.072
293446028	14	11	1692.389	1.114	798.099
293446028	14	12	1692.052	1.225	798.131
293446028	14	13	1686.374	2.012	798.684
293446028	14	14	1684.648	2.035	795.162
293446029	14	1	1682.668	-2.06	791.121
293446029	14	2	1684.648	-2.035	795.162
293446029	14	3	1689.556	-1.241	792.757
293446029	14	4	1689.858	-1.129	792.609
293446029	14	5	1690.105	-0.906	792.488
293446029	14	6	1690.268	-0.601	792.408
293446029	14	7	1690.324	-0.252	792.38
293446029	14	8	1690.324	0	792.38
293446029	14	9	1688.326	0	788.348
293446029	14	10	1688.326	-0.28	788.348
293446029	14	11	1688.27	-0.629	788.376
293446029	14	12	1688.107	-0.934	788.455
293446029	14	13	1687.86	-1.157	788.577
293446029	14	14	1687.557	-1.27	788.725
293446030	14	1	1687.557	1.27	788.725
293446030	14	2	1687.86	1.157	788.577
293446030	14	3	1688.107	0.934	788.455
293446030	14	4	1688.27	0.629	788.376
293446030	14	5	1688.326	0.28	788.348
293446030	14	6	1688.326	0	788.348
293446030	14	7	1690.324	0	792.38
293446030	14	8	1690.324	0.252	792.38
293446030	14	9	1690.268	0.601	792.408
293446030	14	10	1690.105	0.906	792.488

293446030	14	11	1689.858	1.129	792.609
293446030	14	12	1689.556	1.241	792.757
293446030	14	13	1684.648	2.035	795.162
293446030	14	14	1682.668	2.06	791.121
293446031	14	1	1680.688	-2.086	787.08
293446031	14	2	1682.668	-2.06	791.121
293446031	14	3	1687.557	-1.27	788.725
293446031	14	4	1687.86	-1.157	788.577
293446031	14	5	1688.107	-0.934	788.455
293446031	14	6	1688.27	-0.629	788.376
293446031	14	7	1688.326	-0.28	788.348
293446031	14	8	1688.326	0	788.348
293446031	14	9	1686.328	0	784.316
293446031	14	10	1686.328	-0.308	784.316
293446031	14	11	1686.272	-0.658	784.344
293446031	14	12	1686.109	-0.963	784.423
293446031	14	13	1685.856	-1.186	784.547
293446031	14	14	1685.56	-1.298	784.693
293446032	14	1	1685.56	1.298	784.693
293446032	14	2	1685.856	1.186	784.547
293446032	14	3	1686.109	0.963	784.423
293446032	14	4	1686.272	0.658	784.344
293446032	14	5	1686.328	0.308	784.316
293446032	14	6	1686.328	0	784.316
293446032	14	7	1688.326	0	788.348
293446032	14	8	1688.326	0.28	788.348
293446032	14	9	1688.27	0.629	788.376
293446032	14	10	1688.107	0.934	788.455
293446032	14	11	1687.86	1.157	788.577
293446032	14	12	1687.557	1.27	788.725
293446032	14	13	1682.668	2.06	791.121
293446032	14	14	1680.688	2.086	787.08
293446033	14	1	1683.803	-1.323	781.149
293446033	14	2	1684.165	-1.21	781.121
293446033	14	3	1684.461	-0.986	781.097
293446033	14	4	1684.656	-0.68	781.082
293446033	14	5	1684.723	-0.331	781.077
293446033	14	6	1684.723	0	781.077
293446033	14	7	1686.328	0	784.316
293446033	14	8	1686.328	-0.308	784.316
293446033	14	9	1686.272	-0.658	784.344
293446033	14	10	1686.109	-0.963	784.423
293446033	14	11	1685.856	-1.186	784.547
293446033	14	12	1685.56	-1.298	784.693
293446033	14	13	1680.688	-2.086	787.08
293446033	14	14	1678.004	-2.12	781.602
293446034	14	1	1683.803	1.323	781.149

293446034	14	2	1684.165	1.21	781.121
293446034	14	3	1684.461	0.986	781.097
293446034	14	4	1684.656	0.68	781.082
293446034	14	5	1684.723	0.331	781.077
293446034	14	6	1684.723	0	781.077
293446034	14	7	1686.328	0	784.316
293446034	14	8	1686.328	0.308	784.316
293446034	14	9	1686.272	0.658	784.344
293446034	14	10	1686.109	0.963	784.423
293446034	14	11	1685.856	1.186	784.547
293446034	14	12	1685.56	1.298	784.693
293446034	14	13	1680.688	2.086	787.08
293446034	14	14	1678.004	2.12	781.602
2.9802E+11	12	1	1321.732	-8.529	502.847
2.9802E+11	12	2	1321.84	-7.133	502.859
2.9802E+11	12	3	1405.992	-13.591	512.281
2.9802E+11	12	4	1407.371	-13.782	512.436
2.9802E+11	12	5	1408.716	-14.14	512.586
2.9802E+11	12	6	1409.932	-14.652	512.729
2.9802E+11	12	7	1413.75	-16.429	513.15
2.9802E+11	12	8	1413.75	-17.977	513.15
2.9802E+11	12	9	1409.395	-15.918	512.662
2.9802E+11	12	10	1408.274	-15.469	512.537
2.9802E+11	12	11	1407.094	-15.155	512.405
2.9802E+11	12	12	1405.885	-14.987	512.269
2.9802E+11	12	1	1405.885	14.987	512.269
2.9802E+11	12	2	1407.094	15.155	512.405
2.9802E+11	12	3	1408.274	15.469	512.537
2.9802E+11	12	4	1409.395	15.918	512.662
2.9802E+11	12	5	1413.75	17.977	513.15
2.9802E+11	12	6	1413.75	16.429	513.15
2.9802E+11	12	7	1409.932	14.652	512.729
2.9802E+11	12	8	1408.716	14.14	512.586
2.9802E+11	12	9	1407.371	13.782	512.436
2.9802E+11	12	10	1405.992	13.591	512.281
2.9802E+11	12	11	1321.84	7.133	502.859
2.9802E+11	12	12	1321.732	8.529	502.847
2.9802E+11	4	1	1310.167	-7.641	501.552
2.9802E+11	4	2	1310.274	-6.245	501.564
2.9802E+11	4	3	1321.84	-7.133	502.859
2.9802E+11	4	4	1321.732	-8.529	502.847
2.9802E+11	4	1	1321.732	8.529	502.847
2.9802E+11	4	2	1321.84	7.133	502.859
2.9802E+11	4	3	1310.274	6.245	501.564
2.9802E+11	4	4	1310.167	7.641	501.552
2.98021E+11	4	1	1464.882	-15.504	517.216
2.98021E+11	4	2	1464.681	-15.809	519.015

2.98021E+11	4	3	1439.14	-16.395	516.155
2.98021E+11	4	4	1438.147	-16.493	514.223
2.98021E+11	4	1	1438.147	16.493	514.223
2.98021E+11	4	2	1439.14	16.395	516.155
2.98021E+11	4	3	1464.681	15.809	519.015
2.98021E+11	4	4	1464.882	15.504	517.216
2.98022E+11	4	1	1461.865	15.05	517.759
2.98022E+11	4	2	1461.865	-15.05	517.759
2.98022E+11	4	3	1463.365	-15.05	517.933
2.98022E+11	4	4	1463.365	15.05	517.933
2.98112E+11	4	1	1574.124	-0.125	579.982
2.98112E+11	4	2	1574.124	-0.125	581.995
2.98112E+11	4	3	1581.124	-0.125	581.995
2.98112E+11	4	4	1581.124	0.125	579.982
2.98112E+11	4	1	1566.059	-0.125	579.982
2.98112E+11	4	2	1566.059	-0.125	581.995
2.98112E+11	4	3	1574.059	-0.125	581.995
2.98112E+11	4	4	1574.059	-0.125	579.982
2.98112E+11	4	1	1559.364	-0.125	579.982
2.98112E+11	4	2	1559.364	-0.125	581.995
2.98112E+11	4	3	1565.994	-0.125	581.995
2.98112E+11	4	4	1565.994	-0.125	579.982
2.98112E+11	4	1	1554.069	-0.125	579.982
2.98112E+11	4	2	1554.069	-0.125	581.995
2.98112E+11	4	3	1559.299	-0.125	581.995
2.98112E+11	4	4	1559.299	-0.125	579.982
2.98112E+11	4	1	1547.374	-0.125	579.982
2.98112E+11	4	2	1547.374	-0.125	581.995
2.98112E+11	4	3	1554.004	-0.125	581.995
2.98112E+11	4	4	1554.004	-0.125	579.982
2.98112E+11	4	1	1540.679	-0.125	579.982
2.98112E+11	4	2	1540.679	-0.125	581.995
2.98112E+11	4	3	1547.309	-0.125	581.995
2.98112E+11	4	4	1547.309	-0.125	579.982
2.98112E+11	4	1	1520.319	-0.125	581.161
2.98112E+11	4	2	1521.469	-0.125	582.814
2.98112E+11	4	3	1517.365	-0.125	585.67
2.98112E+11	4	4	1516.215	-0.125	584.018
2.98112E+11	4	1	1533.984	-0.125	579.982
2.98112E+11	4	2	1533.984	-0.125	581.995
2.98112E+11	4	3	1540.614	-0.125	581.995
2.98112E+11	4	4	1540.614	-0.125	579.982
2.98112E+11	4	1	1609.626	-0.125	635.967
2.98112E+11	4	2	1612.381	-0.125	641.532
2.98112E+11	4	3	1614.185	-0.125	640.639
2.98112E+11	4	4	1611.43	-0.125	635.074
2.98112E+11	4	1	1606.844	-0.125	630.348

2.98112E+11	4	2	1609.599	-0.125	635.913
2.98112E+11	4	3	1611.403	-0.125	635.02
2.98112E+11	4	4	1608.648	-0.125	629.455
2.98112E+11	4	1	1604.062	-0.125	624.729
2.98112E+11	4	2	1606.817	-0.125	630.294
2.98112E+11	4	3	1608.622	-0.125	629.401
2.98112E+11	4	4	1605.866	-0.125	623.835
2.98112E+11	4	1	1601.281	-0.125	619.109
2.98112E+11	4	2	1604.036	-0.125	624.675
2.98112E+11	4	3	1605.84	-0.125	623.782
2.98112E+11	4	4	1603.085	-0.125	618.216
2.98112E+11	4	1	1598.499	-0.125	613.49
2.98112E+11	4	2	1601.254	-0.125	619.056
2.98112E+11	4	3	1603.058	-0.125	618.163
2.98112E+11	4	4	1600.303	-0.125	612.597
2.98112E+11	4	1	1595.718	-0.125	607.871
2.98112E+11	4	2	1598.472	-0.125	613.437
2.98112E+11	4	3	1600.277	-0.125	612.543
2.98112E+11	4	4	1597.521	-0.125	606.978
2.98112E+11	4	1	1592.936	-0.125	602.252
2.98112E+11	4	2	1595.691	-0.125	607.817
2.98112E+11	4	3	1597.495	-0.125	606.924
2.98112E+11	4	4	1594.74	-0.125	601.359
2.98112E+11	4	1	1590.154	-0.125	596.633
2.98112E+11	4	2	1592.909	-0.125	602.198
2.98112E+11	4	3	1594.713	-0.125	601.305
2.98112E+11	4	4	1591.958	-0.125	595.74
2.98112E+11	4	1	1587.373	-0.125	591.013
2.98112E+11	4	2	1590.128	-0.125	596.579
2.98112E+11	4	3	1591.932	-0.125	595.686
2.98112E+11	4	4	1589.177	-0.125	590.12
2.98112E+11	4	1	1577.079	-0.125	671.975
2.98112E+11	4	2	1578.228	-0.125	673.628
2.98112E+11	4	3	1584.869	-0.125	669.007
2.98112E+11	4	4	1583.719	-0.125	667.354
2.98112E+11	4	1	1592.026	-0.125	661.574
2.98112E+11	4	2	1593.176	-0.125	663.226
2.98112E+11	4	3	1601.384	-0.125	657.514
2.98112E+11	4	4	1600.234	-0.125	655.862
2.98112E+11	4	1	1583.768	-0.125	667.32
2.98112E+11	4	2	1584.918	-0.125	668.972
2.98112E+11	4	3	1593.126	-0.125	663.26
2.98112E+11	4	4	1591.976	-0.125	661.608
2.98112E+11	4	1	1600.283	-0.125	655.828
2.98112E+11	4	2	1601.433	-0.125	657.48
2.98112E+11	4	3	1609.641	-0.125	651.768
2.98112E+11	4	4	1608.491	-0.125	650.116

2.98112E+11	4	1	1608.541	-0.125	650.082
2.98112E+11	4	2	1609.69	-0.125	651.734
2.98112E+11	4	3	1614.853	-0.125	648.141
2.98112E+11	4	4	1613.703	-0.125	646.489
2.98113E+11	7	1	1526.014	-0.125	579.982
2.98113E+11	7	2	1526.014	-0.125	581.995
2.98113E+11	7	3	1523.273	-0.125	581.995
2.98113E+11	7	4	1522.13	-0.125	582.353
2.98113E+11	7	5	1521.522	-0.125	582.777
2.98113E+11	7	6	1520.372	-0.125	581.124
2.98113E+11	7	7	1522.014	-0.125	579.982
2.98115E+11	4	1	1672.17	-0.125	762.314
2.98115E+11	4	2	1675.112	-0.125	768.256
2.98115E+11	4	3	1676.916	-0.125	767.363
2.98115E+11	4	4	1673.974	-0.125	761.421
2.98115E+11	4	1	1669.202	-0.125	756.319
2.98115E+11	4	2	1672.144	-0.125	762.26
2.98115E+11	4	3	1673.948	-0.125	761.367
2.98115E+11	4	4	1671.006	-0.125	755.426
2.98115E+11	4	1	1666.234	-0.125	750.323
2.98115E+11	4	2	1669.176	-0.125	756.265
2.98115E+11	4	3	1670.98	-0.125	755.372
2.98115E+11	4	4	1668.038	-0.125	749.43
2.98115E+11	4	1	1663.266	-0.125	744.327
2.98115E+11	4	2	1666.208	-0.125	750.269
2.98115E+11	4	3	1668.012	-0.125	749.376
2.98115E+11	4	4	1665.071	-0.125	743.434
2.98115E+11	4	1	1660.298	-0.125	738.332
2.98115E+11	4	2	1663.24	-0.125	744.274
2.98115E+11	4	3	1665.044	-0.125	743.381
2.98115E+11	4	4	1662.103	-0.125	737.439
2.98115E+11	4	1	1657.331	-0.125	732.336
2.98115E+11	4	2	1660.272	-0.125	738.278
2.98115E+11	4	3	1662.076	-0.125	737.385
2.98115E+11	4	4	1659.135	-0.125	731.443
2.98115E+11	4	1	1654.363	-0.125	726.341
2.98115E+11	4	2	1657.304	-0.125	732.282
2.98115E+11	4	3	1659.108	-0.125	731.389
2.98115E+11	4	4	1656.167	-0.125	725.448
2.98115E+11	4	1	1651.395	-0.125	720.345
2.98115E+11	4	2	1654.336	-0.125	726.287
2.98115E+11	4	3	1656.14	-0.125	725.394
2.98115E+11	4	4	1653.199	-0.125	719.452
2.98115E+11	4	1	1648.427	-0.125	714.349
2.98115E+11	4	2	1651.368	-0.125	720.291
2.98115E+11	4	3	1653.172	-0.125	719.398
2.98115E+11	4	4	1650.231	-0.125	713.456

2.98115E+11	4	1	1645.459	-0.125	708.354
2.98115E+11	4	2	1648.4	-0.125	714.296
2.98115E+11	4	3	1650.204	-0.125	713.403
2.98115E+11	4	4	1647.263	-0.125	707.461
2.98115E+11	4	1	1642.491	-0.125	702.358
2.98115E+11	4	2	1645.432	-0.125	708.3
2.98115E+11	4	3	1647.236	-0.125	707.407
2.98115E+11	4	4	1644.295	-0.125	701.465
2.98115E+11	4	1	1639.523	-0.125	696.363
2.98115E+11	4	2	1642.464	-0.125	702.304
2.98115E+11	4	3	1644.268	-0.125	701.411
2.98115E+11	4	4	1641.327	-0.125	695.469
2.98115E+11	4	1	1636.555	-0.125	690.367
2.98115E+11	4	2	1639.496	-0.125	696.309
2.98115E+11	4	3	1641.3	-0.125	695.416
2.98115E+11	4	4	1638.359	-0.125	689.474
2.98115E+11	4	1	1633.587	-0.125	684.371
2.98115E+11	4	2	1636.528	-0.125	690.313
2.98115E+11	4	3	1638.332	-0.125	689.42
2.98115E+11	4	4	1635.391	-0.125	683.478
2.98115E+11	4	1	1630.619	-0.125	678.376
2.98115E+11	4	2	1633.56	-0.125	684.318
2.98115E+11	4	3	1635.364	-0.125	683.425
2.98115E+11	4	4	1632.423	-0.125	677.483
2.98115E+11	4	1	1627.651	-0.125	672.38
2.98115E+11	4	2	1630.592	-0.125	678.322
2.98115E+11	4	3	1632.396	-0.125	677.429
2.98115E+11	4	4	1629.455	-0.125	671.487
2.98115E+11	4	1	1624.683	-0.125	666.385
2.98115E+11	4	2	1627.624	-0.125	672.326
2.98115E+11	4	3	1629.428	-0.125	671.433
2.98115E+11	4	4	1626.487	-0.125	665.491
2.98115E+11	4	1	1621.715	-0.125	660.389
2.98115E+11	4	2	1624.656	-0.125	666.331
2.98115E+11	4	3	1626.46	-0.125	665.438
2.98115E+11	4	4	1623.519	-0.125	659.496
2.98115E+11	4	1	1618.747	-0.125	654.393
2.98115E+11	4	2	1621.688	-0.125	660.335
2.98115E+11	4	3	1623.492	-0.125	659.442
2.98115E+11	4	4	1620.551	-0.125	653.5
2.98115E+11	4	1	1615.779	-0.125	648.398
2.98115E+11	4	2	1618.72	-0.125	654.34
2.98115E+11	4	3	1620.524	-0.125	653.447
2.98115E+11	4	4	1617.583	-0.125	647.505
2.98115E+11	4	1	1663.895	-0.125	774.805
2.98115E+11	4	2	1663.895	-0.125	777.018
2.98115E+11	4	3	1670.575	-0.125	777.018

2.98115E+11	4	4	1670.575	-0.125	774.805
2.98115E+11	4	1	1590.203	-0.125	658.562
2.98115E+11	4	2	1591.353	-0.125	660.215
2.98115E+11	4	3	1599.561	-0.125	654.503
2.98115E+11	4	4	1598.411	-0.125	652.851
2.98115E+11	4	1	1581.946	-0.125	664.309
2.98115E+11	4	2	1583.095	-0.125	665.961
2.98115E+11	4	3	1591.303	-0.125	660.249
2.98115E+11	4	4	1590.154	-0.125	658.597
2.98115E+11	4	1	1663.835	-0.125	774.805
2.98115E+11	4	2	1663.835	-0.125	777.018
2.98115E+11	4	3	1657.155	-0.125	777.018
2.98115E+11	4	4	1657.155	-0.125	774.805
2.98115E+11	4	1	1657.095	-0.125	774.805
2.98115E+11	4	2	1657.095	-0.125	777.018
2.98115E+11	4	3	1650.415	-0.125	777.018
2.98115E+11	4	4	1650.415	-0.125	774.805
2.98115E+11	4	1	1575.067	-0.125	669.095
2.98115E+11	4	2	1576.217	-0.125	670.747
2.98115E+11	4	3	1583.046	-0.125	665.995
2.98115E+11	4	4	1581.896	-0.125	664.343
2.98115E+11	4	1	1650.355	-0.125	774.805
2.98115E+11	4	2	1650.355	-0.125	777.018
2.98115E+11	4	3	1643.675	-0.125	777.018
2.98115E+11	4	4	1643.675	-0.125	774.805
2.98115E+11	4	1	1598.46	-0.125	652.816
2.98115E+11	4	2	1599.61	-0.125	654.469
2.98115E+11	4	3	1607.818	-0.125	648.757
2.98115E+11	4	4	1606.669	-0.125	647.104
2.98115E+11	4	1	1670.635	-0.125	775.005
2.98115E+11	4	2	1670.635	-0.125	777.018
2.98115E+11	4	3	1677.635	-0.125	777.018
2.98115E+11	4	4	1677.635	-0.125	775.005
2.98115E+11	4	1	1606.718	-0.125	647.07
2.98115E+11	4	2	1607.868	-0.125	648.722
2.98115E+11	4	3	1613.031	-0.125	645.13
2.98115E+11	4	4	1611.881	-0.125	643.477
2.98116E+11	4	1	1526.079	-0.125	579.982
2.98116E+11	4	2	1526.079	-0.125	581.995
2.98116E+11	4	3	1533.919	-0.125	581.995
2.98116E+11	4	4	1533.919	-0.125	579.982
2.98116E+11	4	1	1584.591	-0.125	585.394
2.98116E+11	4	2	1587.346	-0.125	590.96
2.98116E+11	4	3	1589.15	-0.125	590.067
2.98116E+11	4	4	1586.395	-0.125	584.501
2.98116E+11	4	1	1675.138	-0.125	768.31
2.98116E+11	4	2	1678.08	-0.125	774.252

2.98116E+11	4	3	1679.884	-0.125	773.359
2.98116E+11	4	4	1676.942	-0.125	767.417
2.98117E+11	8	1	1584.158	-0.125	579.982
2.98117E+11	8	2	1586.376	-0.125	584.463
2.98117E+11	8	3	1584.249	-0.125	585.516
2.98117E+11	8	4	1583.057	-0.125	583.108
2.98117E+11	8	5	1581.681	-0.125	582.046
2.98117E+11	8	6	1581.265	-0.125	581.995
2.98117E+11	8	7	1581.19	-0.125	581.995
2.98117E+11	8	8	1581.19	-0.125	579.982
2.98118E+11	5	1	1611.93	-0.125	643.443
2.98118E+11	5	2	1613.08	-0.125	645.095
2.98118E+11	5	3	1615.542	-0.125	643.382
2.98118E+11	5	4	1614.211	-0.125	640.693
2.98118E+11	5	5	1612.407	-0.125	641.586
2.98119E+11	5	1	1613.753	-0.125	646.455
2.98119E+11	5	2	1614.903	-0.125	648.107
2.98119E+11	5	3	1615.742	-0.125	648.323
2.98119E+11	5	4	1617.546	-0.125	647.43
2.98119E+11	5	5	1616.651	-0.125	645.368
2.9812E+11	5	1	1677.695	-0.125	775.005
2.9812E+11	5	2	1677.695	-0.125	777.018
2.9812E+11	5	3	1681.695	-0.125	777.018
2.9812E+11	5	4	1679.92	-0.125	773.433
2.9812E+11	5	5	1678.116	-0.125	774.326
2.98128E+11	6	1	1571.798	-9.641	673.822
2.98128E+11	6	2	1575.71	-9.161	671.635
2.98128E+11	6	3	1576.123	-9.071	672.64
2.98128E+11	6	4	1572.625	-9.605	675.075
2.98128E+11	6	5	1571.947	-8.822	675.546
2.98128E+11	6	6	1571.116	-8.852	674.297
2.98128E+11	6	1	1571.116	8.852	674.297
2.98128E+11	6	2	1571.947	8.822	675.546
2.98128E+11	6	3	1572.625	9.605	675.075
2.98128E+11	6	4	1576.123	9.071	672.64
2.98128E+11	6	5	1575.71	9.161	671.635
2.98128E+11	6	6	1571.798	9.641	673.822
2.98129E+11	4	1	1609.903	-3.842	647.393
2.98129E+11	4	2	1610.533	-3.819	648.695
2.98129E+11	4	3	1576.123	-9.071	672.64
2.98129E+11	4	4	1575.71	-9.161	671.635
2.98129E+11	4	1	1575.71	9.161	671.635
2.98129E+11	4	2	1576.123	9.071	672.64
2.98129E+11	4	3	1610.533	3.819	648.695
2.98129E+11	4	4	1609.903	3.842	647.393
390065181	6	1	497.948	-53.25	476.119
390065181	6	2	501.686	-54.578	476.119

390065181	6	3	501.099	-56.231	473.757
390065181	6	4	501.415	-55.341	473.055
390065181	6	5	497.65	-54.004	473.055
390065181	6	6	497.334	-54.895	473.757
390065182	6	1	497.334	54.895	473.757
390065182	6	2	497.65	54.004	473.055
390065182	6	3	501.415	55.341	473.055
390065182	6	4	501.099	56.231	473.757
390065182	6	5	501.686	54.578	476.119
390065182	6	6	497.948	53.25	476.119
390065183	12	1	501.686	-54.578	476.119
390065183	12	2	502.659	-54.965	476.067
390065183	12	3	504.266	-55.797	475.734
390065183	12	4	505.683	-56.793	475.11
390065183	12	5	505.915	-56.988	474.967
390065183	12	6	503.912	-57.838	472.987
390065183	12	7	504.228	-56.948	472.284
390065183	12	8	503.995	-56.754	472.425
390065183	12	9	503.208	-56.202	472.772
390065183	12	10	502.332	-55.723	472.984
390065183	12	11	501.415	-55.341	473.055
390065183	12	12	501.099	-56.231	473.757
390065184	12	1	501.099	56.231	473.757
390065184	12	2	501.415	55.341	473.055
390065184	12	3	502.332	55.723	472.984
390065184	12	4	503.208	56.202	472.772
390065184	12	5	503.995	56.754	472.425
390065184	12	6	504.228	56.948	472.284
390065184	12	7	503.912	57.838	472.987
390065184	12	8	505.915	56.988	474.967
390065184	12	9	505.683	56.793	475.11
390065184	12	10	504.266	55.797	475.734
390065184	12	11	502.659	54.965	476.067
390065184	12	12	501.686	54.578	476.119
390065185	12	1	505.915	-56.987	474.967
390065185	12	2	506.761	-57.811	474.304
390065185	12	3	507.457	-58.692	473.5
390065185	12	4	507.967	-59.594	472.587
390065185	12	5	508.232	-60.315	471.792
390065185	12	6	505.447	-60.042	470.883
390065185	12	7	505.763	-59.152	470.181
390065185	12	8	505.72	-59.011	470.34
390065185	12	9	505.415	-58.344	471.049
390065185	12	10	504.958	-57.69	471.673
390065185	12	11	504.228	-56.948	472.284
390065185	12	12	503.912	-57.838	472.987
390065186	12	1	503.912	57.838	472.987

390065186	12	2	504.228	56.948	472.284
390065186	12	3	504.958	57.69	471.673
390065186	12	4	505.415	58.344	471.049
390065186	12	5	505.72	59.011	470.34
390065186	12	6	505.763	59.152	470.181
390065186	12	7	505.447	60.042	470.883
390065186	12	8	508.232	60.315	471.792
390065186	12	9	507.967	59.594	472.587
390065186	12	10	507.457	58.692	473.5
390065186	12	11	506.761	57.811	474.304
390065186	12	12	505.915	56.987	474.967
390065187	6	1	508.232	-60.315	471.792
390065187	6	2	508.882	-62.676	469.09
390065187	6	3	507.039	-62.738	468.182
390065187	6	4	506.413	-61.513	467.48
390065187	6	5	505.763	-59.152	470.181
390065187	6	6	505.447	-60.042	470.883
390065188	6	1	505.447	60.042	470.883
390065188	6	2	505.763	59.152	470.181
390065188	6	3	506.413	61.513	467.48
390065188	6	4	507.039	62.738	468.182
390065188	6	5	508.882	62.676	469.09
390065188	6	6	508.232	60.315	471.792
390065190	6	1	506.097	62.403	468.182
390065190	6	2	506.413	61.513	467.48
390065190	6	3	507.839	66.696	461.549
390065190	6	4	507.523	67.586	462.251
390065190	6	5	510.308	67.859	463.159
390065190	6	6	508.882	62.676	469.09
390065192	10	1	507.523	67.586	462.251
390065192	10	2	507.839	66.696	461.549
390065192	10	3	508.778	70.11	457.643
390065192	10	4	508.868	70.608	457.051
390065192	10	5	508.876	70.778	456.84
390065192	10	6	508.56	71.668	457.542
390065192	10	7	511.394	72.268	458.058
390065192	10	8	511.377	71.964	458.436
390065192	10	9	511.248	71.273	459.253
390065192	10	10	510.308	67.859	463.159
390065193	12	1	511.394	-72.268	458.058
390065193	12	2	511.387	-72.536	457.714
390065193	12	3	511.129	-73.607	456.24
390065193	12	4	510.513	-74.54	454.779
390065193	12	5	509.75	-75.168	453.64
390065193	12	6	507.478	-73.592	454.615
390065193	12	7	507.794	-72.702	453.912
390065193	12	8	508.262	-72.313	454.616

390065193	12	9	508.63	-71.807	455.424
390065193	12	10	508.834	-71.233	456.244
390065193	12	11	508.876	-70.778	456.84
390065193	12	12	508.56	-71.668	457.542
390065194	12	1	508.56	71.668	457.542
390065194	12	2	508.876	70.778	456.84
390065194	12	3	508.834	71.233	456.244
390065194	12	4	508.63	71.807	455.424
390065194	12	5	508.262	72.313	454.616
390065194	12	6	507.794	72.702	453.912
390065194	12	7	507.478	73.592	454.615
390065194	12	8	509.75	75.168	453.64
390065194	12	9	510.513	74.54	454.779
390065194	12	10	511.129	73.607	456.24
390065194	12	11	511.387	72.536	457.714
390065194	12	12	511.394	72.268	458.058
390065195	12	1	509.75	-75.168	453.64
390065195	12	2	509.564	-75.295	453.395
390065195	12	3	508.325	-75.838	452.148
390065195	12	4	506.849	-76.147	451.092
390065195	12	5	505.176	-76.205	450.265
390065195	12	6	504.412	-74.283	452.358
390065195	12	7	504.728	-73.393	451.656
390065195	12	8	505.885	-73.35	452.231
390065195	12	9	506.71	-73.186	452.811
390065195	12	10	507.429	-72.912	453.482
390065195	12	11	507.794	-72.702	453.912
390065195	12	12	507.478	-73.592	454.615
390065196	12	1	507.478	73.592	454.615
390065196	12	2	507.794	72.702	453.912
390065196	12	3	507.429	72.912	453.482
390065196	12	4	506.71	73.186	452.811
390065196	12	5	505.885	73.35	452.231
390065196	12	6	504.728	73.393	451.656
390065196	12	7	504.412	74.283	452.358
390065196	12	8	505.176	76.205	450.265
390065196	12	9	506.849	76.147	451.092
390065196	12	10	508.325	75.838	452.148
390065196	12	11	509.564	75.295	453.395
390065196	12	12	509.75	75.168	453.64
390065197	6	1	505.082	-76.172	450.265
390065197	6	2	499.898	-76	448.148
390065197	6	3	499.134	-74.078	450.241
390065197	6	4	499.45	-73.188	449.539
390065197	6	5	504.728	-73.393	451.656
390065197	6	6	504.412	-74.283	452.358
390065198	6	1	504.412	74.283	452.358

390065198	6	2	504.728	73.393	451.656
390065198	6	3	499.45	73.188	449.539
390065198	6	4	499.134	74.078	450.241
390065198	6	5	499.898	76	448.148
390065198	6	6	505.082	76.172	450.265
390065199	6	1	499.898	-76	448.148
390065199	6	2	493.243	-75.741	445.48
390065199	6	3	492.479	-73.819	447.573
390065199	6	4	492.795	-72.928	446.871
390065199	6	5	499.45	-73.188	449.539
390065199	6	6	499.134	-74.078	450.241
390065201	6	1	493.243	-75.741	445.48
390065201	6	2	486.538	-75.479	442.792
390065201	6	3	485.774	-73.558	444.885
390065201	6	4	486.09	-72.667	444.183
390065201	6	5	492.795	-72.928	446.871
390065201	6	6	492.479	-73.819	447.573
390065203	12	1	486.54	-75.475	442.798
390065203	12	2	486.046	-75.449	442.608
390065203	12	3	483.987	-75.119	442.1
390065203	12	4	482.52	-74.679	441.998
390065203	12	5	481.442	-74.247	442.059
390065203	12	6	482.381	-72.734	444.401
390065203	12	7	482.697	-71.843	443.699
390065203	12	8	483.423	-72.135	443.657
390065203	12	9	484.4	-72.425	443.729
390065203	12	10	485.383	-72.607	443.941
390065203	12	11	486.09	-72.667	444.183
390065203	12	12	485.774	-73.558	444.885
390065204	12	1	485.774	73.558	444.885
390065204	12	2	486.09	72.667	444.183
390065204	12	3	485.383	72.607	443.941
390065204	12	4	484.4	72.425	443.729
390065204	12	5	483.423	72.135	443.657
390065204	12	6	482.697	71.843	443.699
390065204	12	7	482.381	72.734	444.401
390065204	12	8	481.442	74.247	442.059
390065204	12	9	482.52	74.679	441.998
390065204	12	10	483.987	75.119	442.1
390065204	12	11	486.046	75.449	442.608
390065204	12	12	486.54	75.475	442.798
390065205	12	1	481.442	-74.247	442.059
390065205	12	2	480.565	-73.819	442.208
390065205	12	3	479.061	-72.887	442.713
390065205	12	4	477.599	-71.628	443.651
390065205	12	5	477.402	-71.416	443.83
390065205	12	6	479.705	-70.858	445.574

390065205	12	7	480.021	-69.968	444.873
390065205	12	8	480.468	-70.414	444.508
390065205	12	9	481.199	-70.997	444.098
390065205	12	10	482.034	-71.515	443.818
390065205	12	11	482.697	-71.843	443.699
390065205	12	12	482.381	-72.734	444.401
390065207	12	1	477.402	-71.416	443.83
390065207	12	2	476.793	-70.655	444.521
390065207	12	3	476.215	-69.654	445.53
390065207	12	4	475.881	-68.655	446.646
390065207	12	5	475.81	-68.17	447.229
390065207	12	6	478.64	-68.686	447.849
390065207	12	7	478.956	-67.796	447.147
390065207	12	8	479.004	-68.125	446.752
390065207	12	9	479.226	-68.789	446.009
390065207	12	10	479.611	-69.456	445.338
390065207	12	11	480.021	-69.968	444.873
390065207	12	12	479.705	-70.858	445.574
390065209	8	1	474.94	-68.029	447.017
390065209	8	2	477.325	-64.278	452.848
390065209	8	3	480.115	-65.532	452.513
390065209	8	4	480.431	-64.642	451.812
390065209	8	5	479.255	-66.493	448.934
390065209	8	6	479.071	-66.88	448.361
390065209	8	7	478.958	-67.813	447.126
390065209	8	8	478.641	-68.704	447.828
390065213	6	1	479.604	-60.694	458.418
390065213	6	2	481.883	-57.11	463.989
390065213	6	3	484.672	-58.364	463.655
390065213	6	4	484.989	-57.474	462.953
390065213	6	5	482.71	-61.058	457.382
390065213	6	6	482.394	-61.948	458.084
390065215	6	1	481.883	-57.11	463.989
390065215	6	2	483.511	-54.55	467.969
390065215	6	3	486.3	-55.804	467.635
390065215	6	4	486.616	-54.914	466.933
390065215	6	5	484.989	-57.474	462.953
390065215	6	6	484.672	-58.364	463.655
390065217	8	1	483.511	-54.55	467.969
390065217	8	2	485.585	-51.287	473.042
390065217	8	3	488.308	-53.5	471.461
390065217	8	4	488.624	-52.61	470.759
390065217	8	5	487.981	-53.011	469.96
390065217	8	6	487.457	-53.592	468.988
390065217	8	7	486.616	-54.914	466.933
390065217	8	8	486.3	-55.804	467.635
390065219	12	1	486.226	-51.808	472.669

390065219	12	2	486.999	-51.503	473.404
390065219	12	3	488.209	-51.223	474.304
390065219	12	4	489.548	-51.114	475.046
390065219	12	5	489.803	-51.113	475.162
390065219	12	6	490.681	-53.037	473.116
390065219	12	7	490.997	-52.147	472.414
390065219	12	8	490.836	-52.148	472.341
390065219	12	9	489.61	-52.282	471.619
390065219	12	10	489.292	-52.361	471.375
390065219	12	11	488.624	-52.61	470.759
390065219	12	12	488.308	-53.5	471.461
390065220	12	1	488.308	53.5	471.461
390065220	12	2	488.624	52.61	470.759
390065220	12	3	489.292	52.361	471.375
390065220	12	4	489.61	52.282	471.619
390065220	12	5	490.836	52.148	472.341
390065220	12	6	490.997	52.147	472.414
390065220	12	7	490.681	53.037	473.116
390065220	12	8	489.803	51.113	475.162
390065220	12	9	489.548	51.114	475.046
390065220	12	10	488.209	51.223	474.304
390065220	12	11	486.999	51.503	473.404
390065220	12	12	486.226	51.808	472.669
390065221	12	1	489.803	-51.113	475.162
390065221	12	2	490.685	-51.153	475.508
390065221	12	3	492.152	-51.357	475.909
390065221	12	4	493.628	-51.73	476.102
390065221	12	5	494.185	-51.914	476.119
390065221	12	6	493.598	-53.568	473.757
390065221	12	7	493.914	-52.677	473.055
390065221	12	8	493.454	-52.528	473.038
390065221	12	9	492.471	-52.291	472.895
390065221	12	10	491.497	-52.166	472.615
390065221	12	11	490.997	-52.147	472.414
390065221	12	12	490.681	-53.037	473.116
390065222	12	1	490.681	53.037	473.116
390065222	12	2	490.997	52.147	472.414
390065222	12	3	491.497	52.166	472.615
390065222	12	4	492.471	52.291	472.895
390065222	12	5	493.454	52.528	473.038
390065222	12	6	493.914	52.677	473.055
390065222	12	7	493.598	53.568	473.757
390065222	12	8	494.185	51.914	476.119
390065222	12	9	493.628	51.73	476.102
390065222	12	10	492.152	51.357	475.909
390065222	12	11	490.685	51.153	475.508
390065222	12	12	489.803	51.113	475.162

390065310	12	1	482.381	72.734	444.401
390065310	12	2	482.697	71.843	443.699
390065310	12	3	482.034	71.515	443.818
390065310	12	4	481.199	70.997	444.098
390065310	12	5	480.468	70.414	444.508
390065310	12	6	480.021	69.968	444.873
390065310	12	7	479.705	70.858	445.574
390065310	12	8	477.402	71.416	443.83
390065310	12	9	477.599	71.628	443.651
390065310	12	10	479.061	72.887	442.713
390065310	12	11	480.565	73.819	442.208
390065310	12	12	481.442	74.247	442.059
390065312	12	1	479.705	70.858	445.574
390065312	12	2	480.021	69.968	444.873
390065312	12	3	479.611	69.456	445.338
390065312	12	4	479.226	68.789	446.009
390065312	12	5	479.004	68.125	446.752
390065312	12	6	478.956	67.796	447.147
390065312	12	7	478.64	68.686	447.849
390065312	12	8	475.81	68.17	447.229
390065312	12	9	475.881	68.655	446.646
390065312	12	10	476.215	69.654	445.53
390065312	12	11	476.793	70.655	444.521
390065312	12	12	477.402	71.416	443.83
390065314	8	1	478.641	68.704	447.828
390065314	8	2	478.958	67.813	447.126
390065314	8	3	479.071	66.88	448.361
390065314	8	4	479.255	66.493	448.934
390065314	8	5	480.431	64.642	451.812
390065314	8	6	480.115	65.532	452.513
390065314	8	7	477.325	64.278	452.848
390065314	8	8	474.94	68.029	447.017
390065317	6	1	477.325	-64.278	452.848
390065317	6	2	479.604	-60.694	458.418
390065317	6	3	482.394	-61.948	458.084
390065317	6	4	482.71	-61.058	457.382
390065317	6	5	480.431	-64.642	451.812
390065317	6	6	480.115	-65.532	452.513
390065318	6	1	482.394	61.948	458.084
390065318	6	2	482.71	61.058	457.382
390065318	6	3	484.989	57.474	462.953
390065318	6	4	484.672	58.364	463.655
390065318	6	5	481.883	57.11	463.989
390065318	6	6	479.604	60.694	458.418
390065320	6	1	484.672	58.364	463.655
390065320	6	2	484.989	57.474	462.953
390065320	6	3	486.616	54.914	466.933

390065320	6	4	486.3	55.804	467.635
390065320	6	5	483.511	54.55	467.969
390065320	6	6	481.883	57.11	463.989
390065322	8	1	486.3	55.804	467.635
390065322	8	2	486.616	54.914	466.933
390065322	8	3	487.457	53.592	468.988
390065322	8	4	487.981	53.011	469.96
390065322	8	5	488.624	52.61	470.759
390065322	8	6	488.308	53.5	471.461
390065322	8	7	485.585	51.287	473.042
390065322	8	8	483.511	54.55	467.969
390065329	6	1	494.185	-51.914	476.119
390065329	6	2	497.921	-53.241	476.119
390065329	6	3	497.334	-54.895	473.757
390065329	6	4	497.65	-54.004	473.055
390065329	6	5	493.914	-52.677	473.055
390065329	6	6	493.598	-53.568	473.757
390065347	6	1	508.882	-62.676	469.09
390065347	6	2	510.308	-67.859	463.159
390065347	6	3	507.523	-67.586	462.251
390065347	6	4	507.839	-66.696	461.549
390065347	6	5	506.413	-61.513	467.48
390065347	6	6	506.097	-62.403	468.182
390065349	10	1	510.308	-67.859	463.159
390065349	10	2	511.248	-71.273	459.253
390065349	10	3	511.377	-71.964	458.436
390065349	10	4	511.394	-72.268	458.058
390065349	10	5	508.56	-71.668	457.542
390065349	10	6	508.876	-70.778	456.84
390065349	10	7	508.868	-70.608	457.051
390065349	10	8	508.778	-70.11	457.643
390065349	10	9	507.839	-66.696	461.549
390065349	10	10	507.523	-67.586	462.251
390065356	6	1	499.134	74.078	450.241
390065356	6	2	499.45	73.188	449.539
390065356	6	3	492.795	72.928	446.871
390065356	6	4	492.479	73.819	447.573
390065356	6	5	493.243	75.741	445.48
390065356	6	6	499.898	76	448.148
390065358	6	1	492.479	73.819	447.573
390065358	6	2	492.795	72.928	446.871
390065358	6	3	486.09	72.667	444.183
390065358	6	4	485.774	73.558	444.885
390065358	6	5	486.538	75.479	442.792
390065358	6	6	493.243	75.741	445.48
390065368	6	1	480.115	65.532	452.513
390065368	6	2	480.431	64.642	451.812

390065368	6	3	482.71	61.058	457.382
390065368	6	4	482.394	61.948	458.084
390065368	6	5	479.604	60.694	458.418
390065368	6	6	477.325	64.278	452.848
390065380	6	1	493.598	53.568	473.757
390065380	6	2	493.914	52.677	473.055
390065380	6	3	497.65	54.004	473.055
390065380	6	4	497.334	54.895	473.757
390065380	6	5	497.921	53.241	476.119
390065380	6	6	494.185	51.914	476.119
390066183	6	1	478.372	-41.013	476.212
390066183	6	2	481	-43.505	476.124
390066183	6	3	479.788	-44.703	473.821
390066183	6	4	480.653	-43.848	472.917
390066183	6	5	478.109	-41.273	472.917
390066183	6	6	477.16	-42.21	473.908
390066184	6	1	477.16	42.21	473.908
390066184	6	2	478.109	41.273	472.917
390066184	6	3	480.653	43.848	472.917
390066184	6	4	479.788	44.703	473.821
390066184	6	5	481	43.505	476.124
390066184	6	6	478.372	41.013	476.212
390066185	12	1	483.348	-46.236	475.544
390066185	12	2	483.845	-47.075	475.159
390066185	12	3	481.721	-47.168	473.125
390066185	12	4	482.513	-46.385	472.297
390066185	12	5	482.201	-45.819	472.534
390066185	12	6	481.762	-45.16	472.737
390066185	12	7	481.256	-44.528	472.851
390066185	12	8	480.651	-43.888	472.876
390066185	12	9	479.787	-44.743	473.78
390066185	12	10	481.031	-43.513	476.146
390066185	12	11	481.873	-44.351	476.078
390066185	12	12	482.661	-45.273	475.877
390066201	12	1	468.647	-63.9	444.439
390066201	12	2	466.474	-64.47	441.895
390066201	12	3	467.472	-63.023	444.255
390066201	12	4	468.184	-62.32	443.51
390066201	12	5	468.76	-62.788	443.618
390066201	12	6	469.413	-63.235	443.821
390066201	12	7	470.082	-63.607	444.109
390066201	12	8	470.929	-63.961	444.586
390066201	12	9	470.285	-64.596	445.258
390066201	12	10	470.675	-66.892	443.459
390066201	12	11	469.644	-66.479	442.862
390066201	12	12	468.387	-65.799	442.303
390066202	12	1	468.387	65.799	442.303

390066202	12	2	469.644	66.479	442.862
390066202	12	3	470.675	66.892	443.459
390066202	12	4	470.285	64.596	445.258
390066202	12	5	470.929	63.961	444.586
390066202	12	6	470.082	63.607	444.109
390066202	12	7	469.413	63.235	443.821
390066202	12	8	468.76	62.788	443.618
390066202	12	9	468.184	62.32	443.51
390066202	12	10	467.472	63.023	444.255
390066202	12	11	466.474	64.47	441.895
390066202	12	12	468.647	63.9	444.439
390066203	12	1	463.925	-61.748	442.285
390066203	12	2	463.17	-60.557	442.786
390066203	12	3	465.262	-60.407	444.85
390066203	12	4	466.055	-59.623	444.022
390066203	12	5	466.56	-60.466	443.709
390066203	12	6	467.012	-61.091	443.55
390066203	12	7	467.547	-61.705	443.481
390066203	12	8	468.184	-62.32	443.51
390066203	12	9	467.472	-63.023	444.255
390066203	12	10	466.474	-64.47	441.895
390066203	12	11	465.497	-63.587	441.884
390066203	12	12	464.665	-62.692	442.017
390066204	12	1	464.665	62.692	442.017
390066204	12	2	465.497	63.587	441.884
390066204	12	3	466.474	64.47	441.895
390066204	12	4	467.472	63.023	444.255
390066204	12	5	468.184	62.32	443.51
390066204	12	6	467.547	61.705	443.481
390066204	12	7	467.012	61.091	443.55
390066204	12	8	466.56	60.466	443.709
390066204	12	9	466.055	59.623	444.022
390066204	12	10	465.262	60.407	444.85
390066204	12	11	463.17	60.557	442.786
390066204	12	12	463.925	61.748	442.285
390066205	6	1	463.17	-60.557	442.786
390066205	6	2	459.958	-54.789	445.615
390066205	6	3	462.05	-54.639	447.679
390066205	6	4	462.996	-53.705	446.691
390066205	6	5	466.055	-59.623	444.022
390066205	6	6	465.258	-60.411	444.854
390066206	6	1	465.258	60.411	444.854
390066206	6	2	466.055	59.623	444.022
390066206	6	3	462.996	53.705	446.691
390066206	6	4	462.05	54.639	447.679
390066206	6	5	459.958	54.789	445.615
390066206	6	6	463.17	60.557	442.786

390066207	6	1	459.958	-54.789	445.615
390066207	6	2	456.8	-49.118	448.396
390066207	6	3	458.892	-48.968	450.461
390066207	6	4	459.989	-47.885	449.316
390066207	6	5	462.996	-53.705	446.691
390066207	6	6	462.05	-54.639	447.679
390066208	6	1	462.05	54.639	447.679
390066208	6	2	462.996	53.705	446.691
390066208	6	3	459.989	47.885	449.316
390066208	6	4	458.892	48.968	450.461
390066208	6	5	456.8	49.118	448.396
390066208	6	6	459.958	54.789	445.615
390066209	6	1	456.8	-49.118	448.396
390066209	6	2	454.2	-44.449	450.687
390066209	6	3	456.292	-44.299	452.751
390066209	6	4	457.512	-43.094	451.477
390066209	6	5	459.989	-47.885	449.316
390066209	6	6	458.892	-48.968	450.461
390066210	6	1	458.892	48.968	450.461
390066210	6	2	459.989	47.885	449.316
390066210	6	3	457.512	43.094	451.477
390066210	6	4	456.292	44.299	452.751
390066210	6	5	454.2	44.449	450.687
390066210	6	6	456.8	49.118	448.396
390066211	12	1	453.067	-41.132	452.964
390066211	12	2	453.056	-40.81	453.279
390066211	12	3	455.526	-41.864	454.485
390066211	12	4	456.802	-40.603	453.152
390066211	12	5	456.812	-40.82	452.957
390066211	12	6	456.942	-41.615	452.329
390066211	12	7	457.213	-42.447	451.802
390066211	12	8	457.512	-43.094	451.477
390066211	12	9	456.292	-44.299	452.751
390066211	12	10	454.2	-44.449	450.687
390066211	12	11	453.733	-43.513	451.195
390066211	12	12	453.296	-42.291	452.017
390066212	12	1	453.296	42.291	452.017
390066212	12	2	453.733	43.513	451.195
390066212	12	3	454.2	44.449	450.687
390066212	12	4	456.292	44.299	452.751
390066212	12	5	457.512	43.094	451.477
390066212	12	6	457.213	42.447	451.802
390066212	12	7	456.942	41.615	452.329
390066212	12	8	456.812	40.82	452.957
390066212	12	9	456.802	40.603	453.152
390066212	12	10	455.526	41.864	454.485
390066212	12	11	453.056	40.81	453.279

390066212	12	12	453.067	41.132	452.964
390066213	12	1	453.506	-38.648	455.854
390066213	12	2	453.906	-38.075	456.792
390066213	12	3	456.093	-40.048	456.819
390066213	12	4	457.394	-38.763	455.459
390066213	12	5	457.124	-39.147	454.838
390066213	12	6	456.947	-39.557	454.28
390066213	12	7	456.829	-40.086	453.667
390066213	12	8	456.802	-40.603	453.152
390066213	12	9	455.526	-41.864	454.485
390066213	12	10	453.056	-40.81	453.279
390066213	12	11	453.082	-40.039	454.074
390066213	12	12	453.247	-39.257	455.007
390066214	12	1	453.247	39.257	455.007
390066214	12	2	453.082	40.039	454.074
390066214	12	3	453.056	40.81	453.279
390066214	12	4	455.526	41.864	454.485
390066214	12	5	456.802	40.603	453.152
390066214	12	6	456.829	40.086	453.667
390066214	12	7	456.947	39.557	454.28
390066214	12	8	457.124	39.147	454.838
390066214	12	9	457.394	38.763	455.459
390066214	12	10	456.093	40.048	456.819
390066214	12	11	453.906	38.075	456.792
390066214	12	12	453.506	38.648	455.854
390066215	7	1	452.939	-37.199	456.778
390066215	7	2	456.809	-36.512	461.001
390066215	7	3	458.476	-39.129	459.912
390066215	7	4	459.758	-37.863	458.573
390066215	7	5	458.767	-38.033	457.464
390066215	7	6	457.394	-38.763	455.459
390066215	7	7	456.093	-40.048	456.819
390066216	7	1	456.093	40.048	456.819
390066216	7	2	457.394	38.763	455.459
390066216	7	3	458.767	38.033	457.464
390066216	7	4	459.758	37.863	458.573
390066216	7	5	458.476	39.129	459.912
390066216	7	6	456.809	36.512	461.001
390066216	7	7	452.939	37.199	456.778
390066217	6	1	456.809	-36.512	461.001
390066217	6	2	459.341	-36.063	463.765
390066217	6	3	461.004	-38.672	462.678
390066217	6	4	462.257	-37.435	461.37
390066217	6	5	459.761	-37.867	458.573
390066217	6	6	458.48	-39.133	459.912
390066218	6	1	458.48	39.133	459.912
390066218	6	2	459.761	37.867	458.573

390066218	6	3	462.257	37.435	461.37
390066218	6	4	461.004	38.672	462.678
390066218	6	5	459.341	36.063	463.765
390066218	6	6	456.809	36.512	461.001
390066219	6	1	459.341	-36.063	463.765
390066219	6	2	463.739	-35.282	468.563
390066219	6	3	465.394	-37.88	467.482
390066219	6	4	466.596	-36.692	466.226
390066219	6	5	462.257	-37.435	461.37
390066219	6	6	461.004	-38.672	462.678
390066220	6	1	461.004	38.672	462.678
390066220	6	2	462.257	37.435	461.37
390066220	6	3	466.596	36.692	466.226
390066220	6	4	465.394	37.88	467.482
390066220	6	5	463.739	35.282	468.563
390066220	6	6	459.341	36.063	463.765
390066221	6	1	463.775	-35.306	468.572
390066221	6	2	467.117	-34.708	472.224
390066221	6	3	468.726	-37.233	471.173
390066221	6	4	469.89	-36.083	469.957
390066221	6	5	466.59	-36.648	466.262
390066221	6	6	465.387	-37.836	467.519
390066222	6	1	465.387	37.836	467.519
390066222	6	2	466.59	36.648	466.262
390066222	6	3	469.89	36.083	469.957
390066222	6	4	468.726	37.233	471.173
390066222	6	5	467.117	34.708	472.224
390066222	6	6	463.775	35.306	468.572
390066223	13	1	470.041	-34.189	475.415
390066223	13	2	470.258	-34.15	475.652
390066223	13	3	471.065	-35.418	475.124
390066223	13	4	471.286	-37.552	473.194
390066223	13	5	472.407	-36.445	472.024
390066223	13	6	471.881	-36.257	471.698
390066223	13	7	471.227	-36.098	471.222
390066223	13	8	470.453	-36.031	470.545
390066223	13	9	469.927	-36.077	469.997
390066223	13	10	468.763	-37.227	471.213
390066223	13	11	467.154	-34.701	472.265
390066223	13	12	468.16	-34.523	473.363
390066223	13	13	469.17	-34.343	474.465
390066224	13	1	469.17	34.343	474.465
390066224	13	2	468.16	34.523	473.363
390066224	13	3	467.154	34.701	472.265
390066224	13	4	468.763	37.227	471.213
390066224	13	5	469.927	36.077	469.997
390066224	13	6	470.453	36.031	470.545

390066224	13	7	471.227	36.098	471.222
390066224	13	8	471.881	36.257	471.698
390066224	13	9	472.407	36.445	472.024
390066224	13	10	471.286	37.552	473.194
390066224	13	11	471.065	35.418	475.124
390066224	13	12	470.258	34.15	475.652
390066224	13	13	470.041	34.189	475.415
390066225	12	1	474.788	-37.654	476.292
390066225	12	2	475.722	-38.5	476.3
390066225	12	3	474.51	-39.698	473.997
390066225	12	4	475.544	-38.676	472.917
390066225	12	5	474.933	-38.076	472.898
390066225	12	6	474.144	-37.43	472.755
390066225	12	7	473.314	-36.889	472.472
390066225	12	8	472.452	-36.463	472.05
390066225	12	9	471.332	-37.569	473.219
390066225	12	10	471.113	-35.45	475.135
390066225	12	11	472.049	-35.858	475.583
390066225	12	12	473.072	-36.42	475.956
390066226	12	1	473.072	36.42	475.956
390066226	12	2	472.049	35.858	475.583
390066226	12	3	471.113	35.45	475.135
390066226	12	4	471.332	37.569	473.219
390066226	12	5	472.452	36.463	472.05
390066226	12	6	473.314	36.889	472.472
390066226	12	7	474.144	37.43	472.755
390066226	12	8	474.933	38.076	472.898
390066226	12	9	475.544	38.676	472.917
390066226	12	10	474.51	39.698	473.997
390066226	12	11	475.722	38.5	476.3
390066226	12	12	474.788	37.654	476.292
390066227	6	1	475.762	-38.538	476.299
390066227	6	2	478.332	-40.975	476.213
390066227	6	3	477.12	-42.173	473.91
390066227	6	4	478.07	-41.233	472.917
390066227	6	5	475.583	-38.715	472.917
390066227	6	6	474.55	-39.735	473.995
390066228	6	1	474.55	39.735	473.995
390066228	6	2	475.583	38.715	472.917
390066228	6	3	478.07	41.233	472.917
390066228	6	4	477.12	42.173	473.91
390066228	6	5	478.332	40.975	476.213
390066228	6	6	475.762	38.538	476.299
390066274	11	1	485.586	-51.221	473.035
390066274	11	2	483.542	-54.435	468.041
390066274	11	3	481.963	-53.164	467.869
390066274	11	4	481.477	-52.129	467.408

390066274	11	5	481.974	-51.585	466.863
390066274	11	6	482.66	-50.504	468.542
390066274	11	7	482.899	-50.01	469.24
390066274	11	8	483.04	-49.444	469.909
390066274	11	9	483.077	-48.818	470.537
390066274	11	10	482.375	-49.587	471.307
390066274	11	11	483.862	-50.246	472.008
390066276	8	1	483.542	-54.435	468.041
390066276	8	2	481.888	-57.037	463.995
390066276	8	3	480.33	-55.744	463.8
390066276	8	4	479.843	-54.709	463.339
390066276	8	5	480.319	-54.188	462.818
390066276	8	6	481.974	-51.585	466.863
390066276	8	7	481.477	-52.129	467.408
390066276	8	8	481.963	-53.164	467.869
390066278	8	1	481.888	-57.037	463.995
390066278	8	2	479.594	-60.646	458.384
390066278	8	3	478.065	-59.321	458.157
390066278	8	4	477.556	-58.31	457.721
390066278	8	5	478.024	-57.798	457.207
390066278	8	6	480.319	-54.188	462.818
390066278	8	7	479.843	-54.709	463.339
390066278	8	8	480.33	-55.744	463.8
390066280	8	1	479.594	-60.646	458.384
390066280	8	2	477.319	-64.223	452.821
390066280	8	3	475.819	-62.867	452.562
390066280	8	4	475.298	-61.869	452.138
390066280	8	5	475.749	-61.376	451.644
390066280	8	6	478.024	-57.797	457.207
390066280	8	7	477.555	-58.31	457.721
390066280	8	8	478.065	-59.321	458.157
390066282	11	1	477.319	-64.223	452.821
390066282	11	2	474.923	-67.991	446.958
390066282	11	3	473.832	-66.07	447.26
390066282	11	4	472.931	-64.684	447.568
390066282	11	5	473.499	-64.064	446.947
390066282	11	6	474.156	-63.692	447.929
390066282	11	7	474.426	-63.425	448.44
390066282	11	8	474.635	-63.128	448.921
390066282	11	9	475.749	-61.376	451.644
390066282	11	10	475.298	-61.869	452.138
390066282	11	11	475.819	-62.867	452.562
390066284	12	1	471.541	-67.106	444.086
390066284	12	2	470.713	-66.885	443.504
390066284	12	3	470.357	-64.648	445.286
390066284	12	4	470.971	-63.976	444.613
390066284	12	5	471.893	-64.194	445.287

390066284	12	6	472.746	-64.224	446.076
390066284	12	7	473.499	-64.064	446.947
390066284	12	8	472.931	-64.684	447.568
390066284	12	9	473.832	-66.07	447.26
390066284	12	10	474.42	-67.107	447.096
390066284	12	11	473.615	-67.225	445.959
390066284	12	12	472.616	-67.254	444.975
390066285	12	1	472.616	67.254	444.975
390066285	12	2	473.615	67.225	445.959
390066285	12	3	474.42	67.107	447.096
390066285	12	4	473.832	66.07	447.26
390066285	12	5	472.931	64.684	447.568
390066285	12	6	473.499	64.064	446.947
390066285	12	7	472.746	64.224	446.076
390066285	12	8	471.893	64.194	445.287
390066285	12	9	470.971	63.976	444.613
390066285	12	10	470.357	64.648	445.286
390066285	12	11	470.713	66.885	443.504
390066285	12	12	471.541	67.106	444.086
390066321	8	1	478.065	59.321	458.157
390066321	8	2	477.555	58.31	457.721
390066321	8	3	478.024	57.797	457.207
390066321	8	4	475.749	61.376	451.644
390066321	8	5	475.298	61.869	452.138
390066321	8	6	475.819	62.867	452.562
390066321	8	7	477.319	64.223	452.821
390066321	8	8	479.594	60.646	458.384
390066323	11	1	475.819	62.867	452.562
390066323	11	2	475.298	61.869	452.138
390066323	11	3	475.749	61.376	451.644
390066323	11	4	474.635	63.128	448.921
390066323	11	5	474.426	63.425	448.44
390066323	11	6	474.156	63.692	447.929
390066323	11	7	473.499	64.064	446.947
390066323	11	8	472.931	64.684	447.568
390066323	11	9	473.832	66.07	447.26
390066323	11	10	474.923	67.991	446.958
390066323	11	11	477.319	64.223	452.821
390066351	12	1	482.661	45.273	475.877
390066351	12	2	481.873	44.351	476.078
390066351	12	3	481.031	43.513	476.146
390066351	12	4	479.787	44.743	473.78
390066351	12	5	480.651	43.888	472.876
390066351	12	6	481.256	44.528	472.851
390066351	12	7	481.762	45.16	472.737
390066351	12	8	482.201	45.819	472.534
390066351	12	9	482.513	46.385	472.297

390066351	12	10	481.721	47.168	473.125
390066351	12	11	483.845	47.075	475.159
390066351	12	12	483.348	46.236	475.544
390066352	11	1	484.788	-49.757	473.342
390066352	11	2	484.796	-50.775	472.564
390066352	11	3	483.862	-50.246	472.008
390066352	11	4	482.375	-49.587	471.307
390066352	11	5	483.077	-48.818	470.537
390066352	11	6	482.996	-48.057	471.178
390066352	11	7	482.785	-47.256	471.735
390066352	11	8	482.45	-46.434	472.193
390066352	11	9	481.698	-47.257	473.017
390066352	11	10	483.865	-47.149	475.103
390066352	11	11	484.184	-47.81	474.734
390066353	11	1	484.184	47.81	474.734
390066353	11	2	483.865	47.149	475.103
390066353	11	3	481.698	47.257	473.017
390066353	11	4	482.45	46.434	472.193
390066353	11	5	482.785	47.256	471.735
390066353	11	6	482.996	48.057	471.178
390066353	11	7	483.077	48.818	470.537
390066353	11	8	482.375	49.587	471.307
390066353	11	9	483.862	50.246	472.008
390066353	11	10	484.796	50.775	472.564
390066353	11	11	484.788	49.757	473.342
390066355	11	1	483.862	50.246	472.008
390066355	11	2	482.375	49.587	471.307
390066355	11	3	483.077	48.818	470.537
390066355	11	4	483.04	49.444	469.909
390066355	11	5	482.899	50.01	469.24
390066355	11	6	482.66	50.504	468.542
390066355	11	7	481.974	51.585	466.863
390066355	11	8	481.477	52.129	467.408
390066355	11	9	481.963	53.164	467.869
390066355	11	10	483.542	54.435	468.041
390066355	11	11	485.586	51.221	473.035
390066357	8	1	481.963	53.164	467.869
390066357	8	2	481.477	52.129	467.408
390066357	8	3	481.974	51.585	466.863
390066357	8	4	480.319	54.188	462.818
390066357	8	5	479.843	54.709	463.339
390066357	8	6	480.33	55.744	463.8
390066357	8	7	481.888	57.037	463.995
390066357	8	8	483.542	54.435	468.041
390066359	8	1	480.33	55.744	463.8
390066359	8	2	479.843	54.709	463.339
390066359	8	3	480.319	54.188	462.818

390066359	8	4	478.024	57.798	457.207
390066359	8	5	477.556	58.31	457.721
390066359	8	6	478.065	59.321	458.157
390066359	8	7	479.594	60.646	458.384
390066359	8	8	481.888	57.037	463.995
390067159	6	1	452.601	-8.833	466.9
390067159	6	2	457.539	-10.167	471.591
390067159	6	3	457.667	-12.882	470.684
390067159	6	4	459.197	-12.325	469.232
390067159	6	5	454.259	-10.991	464.541
390067159	6	6	452.729	-11.548	465.993
390067160	6	1	452.729	11.548	465.993
390067160	6	2	454.259	10.991	464.541
390067160	6	3	459.197	12.325	469.232
390067160	6	4	457.667	12.882	470.684
390067160	6	5	457.539	10.167	471.591
390067160	6	6	452.601	8.833	466.9
390067161	6	1	457.578	-10.178	471.628
390067161	6	2	461.127	-11.137	474.999
390067161	6	3	461.255	-13.851	474.093
390067161	6	4	462.785	-13.294	472.64
390067161	6	5	459.236	-12.335	469.269
390067161	6	6	457.706	-12.892	470.721
390067162	6	1	457.706	12.892	470.721
390067162	6	2	459.236	12.335	469.269
390067162	6	3	462.785	13.294	472.64
390067162	6	4	461.255	13.851	474.093
390067162	6	5	461.127	11.137	474.999
390067162	6	6	457.578	10.178	471.628
390067164	12	1	461.294	13.862	474.13
390067164	12	2	462.824	13.305	472.677
390067164	12	3	463.513	13.574	473.3
390067164	12	4	464.233	14.016	473.889
390067164	12	5	464.917	14.607	474.383
390067164	12	6	465.769	15.64	474.885
390067164	12	7	464.239	16.197	476.338
390067164	12	8	465.573	14.641	478.34
390067164	12	9	464.293	13.085	477.587
390067164	12	10	463.277	12.208	476.853
390067164	12	11	462.208	11.551	475.979
390067164	12	12	461.166	11.147	475.036
390067165	10	1	465.603	-14.685	478.354
390067165	10	2	466.416	-16.043	478.69
390067165	10	3	467.219	-18.088	478.752
390067165	10	4	468.243	-21.429	478.55
390067165	10	5	466.381	-21.871	476.419
390067165	10	6	467.911	-21.314	474.966

390067165	10	7	466.887	-17.973	475.168
390067165	10	8	466.338	-16.605	475.114
390067165	10	9	465.799	-15.684	474.9
390067165	10	10	464.269	-16.241	476.352
390067166	10	1	464.269	16.241	476.352
390067166	10	2	465.799	15.684	474.9
390067166	10	3	466.338	16.605	475.114
390067166	10	4	466.887	17.973	475.168
390067166	10	5	467.911	21.314	474.966
390067166	10	6	466.381	21.871	476.419
390067166	10	7	468.243	21.429	478.55
390067166	10	8	467.219	18.088	478.752
390067166	10	9	466.416	16.043	478.69
390067166	10	10	465.603	14.685	478.354
390067167	12	1	440.828	-8.148	454.758
390067167	12	2	441.675	-7.372	455.948
390067167	12	3	442.582	-6.9	457.085
390067167	12	4	443.072	-6.757	457.656
390067167	12	5	444.086	-6.664	458.761
390067167	12	6	444.575	-9.433	458.214
390067167	12	7	446.105	-8.876	456.761
390067167	12	8	445.765	-8.886	456.398
390067167	12	9	445.092	-9.035	455.633
390067167	12	10	444.481	-9.353	454.867
390067167	12	11	443.919	-9.866	454.078
390067167	12	12	442.389	-10.423	455.53
390067168	12	1	442.389	10.423	455.53
390067168	12	2	443.919	9.866	454.078
390067168	12	3	444.481	9.353	454.867
390067168	12	4	445.092	9.035	455.633
390067168	12	5	445.765	8.886	456.398
390067168	12	6	446.105	8.876	456.761
390067168	12	7	444.575	9.433	458.214
390067168	12	8	444.086	6.664	458.761
390067168	12	9	443.072	6.757	457.656
390067168	12	10	442.582	6.9	457.085
390067168	12	11	441.675	7.372	455.948
390067168	12	12	440.828	8.148	454.758
390067169	10	1	444.125	-6.665	458.801
390067169	10	2	444.636	-6.714	459.321
390067169	10	3	445.192	-6.831	459.862
390067169	10	4	447.585	-7.478	462.135
390067169	10	5	447.713	-10.192	461.229
390067169	10	6	449.243	-9.635	459.776
390067169	10	7	446.85	-8.989	457.503
390067169	10	8	446.459	-8.907	457.122
390067169	10	9	446.143	-8.877	456.801

390067169	10	10	444.613	-9.434	458.253
390067170	10	1	444.613	9.434	458.253
390067170	10	2	446.143	8.877	456.801
390067170	10	3	446.459	8.907	457.122
390067170	10	4	446.85	8.989	457.503
390067170	10	5	449.243	9.635	459.776
390067170	10	6	447.713	10.192	461.229
390067170	10	7	447.585	7.478	462.135
390067170	10	8	445.192	6.831	459.862
390067170	10	9	444.636	6.714	459.321
390067170	10	10	444.125	6.665	458.801
390067171	10	1	468.26	-21.481	478.547
390067171	10	2	469.272	-24.794	478.343
390067171	10	3	469.641	-26.338	478.141
390067171	10	4	469.822	-28.446	477.522
390067171	10	5	467.779	-27.691	475.66
390067171	10	6	469.31	-27.134	474.208
390067171	10	7	469.19	-25.714	474.626
390067171	10	8	468.943	-24.678	474.763
390067171	10	9	467.927	-21.366	474.963
390067171	10	10	466.397	-21.923	476.415
390067172	10	1	466.397	21.923	476.415
390067172	10	2	467.927	21.366	474.963
390067172	10	3	468.943	24.678	474.763
390067172	10	4	469.19	25.714	474.626
390067172	10	5	469.31	27.134	474.208
390067172	10	6	467.779	27.691	475.66
390067172	10	7	469.822	28.446	477.522
390067172	10	8	469.641	26.338	478.141
390067172	10	9	469.272	24.794	478.343
390067172	10	10	468.26	21.481	478.547
390067174	12	1	467.779	27.742	475.639
390067174	12	2	469.309	27.185	474.187
390067174	12	3	469.228	28.116	473.745
390067174	12	4	469.021	28.966	473.201
390067174	12	5	468.696	29.713	472.572
390067174	12	6	468.179	30.424	471.755
390067174	12	7	466.649	30.981	473.208
390067174	12	8	468.137	33.337	473.872
390067174	12	9	468.91	32.276	475.093
390067174	12	10	469.57	30.551	476.449
390067174	12	11	469.784	29.227	477.183
390067174	12	12	469.821	28.497	477.502
390067176	9	1	466.622	31.009	473.168
390067176	9	2	468.153	30.452	471.716
390067176	9	3	467.631	30.877	471.003
390067176	9	4	467.152	31.118	470.406

390067176	9	5	466.66	31.251	469.837
390067176	9	6	465.345	31.476	468.365
390067176	9	7	463.815	32.033	469.818
390067176	9	8	464.656	35.085	469.533
390067176	9	9	468.75	34.376	474.119
390067177	6	1	464.619	-35.091	469.492
390067177	6	2	460.025	-35.878	464.351
390067177	6	3	459.184	-32.826	464.635
390067177	6	4	460.714	-32.269	463.183
390067177	6	5	465.309	-31.483	468.324
390067177	6	6	463.778	-32.04	469.777
390067178	6	1	463.778	32.04	469.777
390067178	6	2	465.309	31.483	468.324
390067178	6	3	460.714	32.269	463.183
390067178	6	4	459.184	32.826	464.635
390067178	6	5	460.025	35.878	464.351
390067178	6	6	464.619	35.091	469.492
390067179	6	1	459.989	-35.884	464.31
390067179	6	2	455.686	-36.621	459.494
390067179	6	3	454.845	-33.569	459.778
390067179	6	4	456.375	-33.012	458.326
390067179	6	5	460.674	-32.277	463.137
390067179	6	6	459.144	-32.834	464.59
390067180	6	1	459.144	32.834	464.59
390067180	6	2	460.674	32.277	463.137
390067180	6	3	456.375	33.012	458.326
390067180	6	4	454.845	33.569	459.778
390067180	6	5	455.686	36.621	459.494
390067180	6	6	459.989	35.884	464.31
390067181	9	1	454.809	-33.575	459.738
390067181	9	2	456.339	-33.018	458.285
390067181	9	3	455.398	-33.18	457.232
390067181	9	4	454.811	-33.217	456.6
390067181	9	5	454.215	-33.134	456.003
390067181	9	6	453.615	-32.939	455.447
390067181	9	7	452.085	-33.495	456.899
390067181	9	8	451.921	-37.265	455.28
390067181	9	9	455.649	-36.627	459.453
390067182	9	1	454.809	33.575	459.738
390067182	9	2	456.339	33.018	458.285
390067182	9	3	455.398	33.18	457.232
390067182	9	4	454.811	33.217	456.6
390067182	9	5	454.215	33.134	456.003
390067182	9	6	453.615	32.939	455.447
390067182	9	7	452.085	33.495	456.899
390067182	9	8	451.921	37.265	455.28
390067182	9	9	455.649	36.627	459.453

390067183	12	1	451.932	-36.109	455.735
390067183	12	2	450.545	-35.305	454.582
390067183	12	3	449.051	-33.915	453.542
390067183	12	4	448.173	-32.759	453.059
390067183	12	5	447.501	-31.619	452.788
390067183	12	6	449.069	-30.458	454.886
390067183	12	7	450.599	-29.901	453.434
390067183	12	8	451.338	-31.071	453.763
390067183	12	9	451.965	-31.792	454.148
390067183	12	10	452.65	-32.383	454.642
390067183	12	11	453.576	-32.922	455.412
390067183	12	12	452.046	-33.479	456.864
390067184	12	1	452.046	33.479	456.864
390067184	12	2	453.576	32.922	455.412
390067184	12	3	452.65	32.383	454.642
390067184	12	4	451.965	31.792	454.148
390067184	12	5	451.338	31.071	453.763
390067184	12	6	450.599	29.901	453.434
390067184	12	7	449.069	30.458	454.886
390067184	12	8	447.501	31.619	452.788
390067184	12	9	448.173	32.759	453.059
390067184	12	10	449.051	33.915	453.542
390067184	12	11	450.545	35.305	454.582
390067184	12	12	451.932	36.109	455.735
390067185	6	1	447.476	-31.571	452.781
390067185	6	2	444.23	-25.334	451.753
390067185	6	3	445.798	-24.172	453.85
390067185	6	4	447.329	-23.615	452.398
390067185	6	5	450.574	-29.853	453.426
390067185	6	6	449.044	-30.41	454.878
390067186	6	1	449.044	30.41	454.878
390067186	6	2	450.574	29.853	453.426
390067186	6	3	447.329	23.615	452.398
390067186	6	4	445.798	24.172	453.85
390067186	6	5	444.23	25.334	451.753
390067186	6	6	447.476	31.571	452.781
390067187	6	1	447.625	-7.488	462.172
390067187	6	2	452.562	-8.822	466.863
390067187	6	3	452.69	-11.537	465.956
390067187	6	4	454.22	-10.98	464.504
390067187	6	5	449.282	-9.646	459.813
390067187	6	6	447.752	-10.203	461.266
390067188	6	1	447.752	10.203	461.266
390067188	6	2	449.282	9.646	459.813
390067188	6	3	454.22	10.98	464.504
390067188	6	4	452.69	11.537	465.956
390067188	6	5	452.562	8.822	466.863

390067188	6	6	447.625	7.488	462.172
390067190	6	1	445.773	24.124	453.843
390067190	6	2	447.303	23.567	452.39
390067190	6	3	443.904	17.033	451.314
390067190	6	4	442.374	17.59	452.766
390067190	6	5	440.805	18.752	450.668
390067190	6	6	444.205	25.286	451.745
390067191	12	1	440.78	-18.704	450.66
390067191	12	2	440.095	-17.144	450.536
390067191	12	3	439.657	-15.681	450.636
390067191	12	4	439.399	-14.203	450.931
390067191	12	5	439.328	-12.92	451.348
390067191	12	6	441.37	-13.647	453.221
390067191	12	7	442.9	-13.09	451.769
390067191	12	8	442.948	-13.954	451.488
390067191	12	9	443.122	-14.95	451.289
390067191	12	10	443.417	-15.934	451.222
390067191	12	11	443.879	-16.985	451.306
390067191	12	12	442.348	-17.542	452.758
390067192	12	1	442.348	17.542	452.758
390067192	12	2	443.879	16.985	451.306
390067192	12	3	443.417	15.934	451.222
390067192	12	4	443.122	14.95	451.289
390067192	12	5	442.948	13.954	451.488
390067192	12	6	442.9	13.09	451.769
390067192	12	7	441.37	13.647	453.221
390067192	12	8	439.328	12.92	451.348
390067192	12	9	439.399	14.203	450.931
390067192	12	10	439.657	15.681	450.636
390067192	12	11	440.095	17.144	450.536
390067192	12	12	440.78	18.704	450.66
390067193	12	1	439.328	-12.869	451.368
390067193	12	2	439.449	-11.376	452.068
390067193	12	3	439.756	-10.113	452.875
390067193	12	4	440.24	-9.004	453.811
390067193	12	5	440.802	-8.178	454.72
390067193	12	6	442.363	-10.453	455.492
390067193	12	7	443.893	-9.896	454.04
390067193	12	8	443.515	-10.452	453.427
390067193	12	9	443.189	-11.2	452.798
390067193	12	10	442.982	-12.05	452.254
390067193	12	11	442.901	-13.039	451.789
390067193	12	12	441.37	-13.596	453.241
390067194	12	1	441.37	13.596	453.241
390067194	12	2	442.901	13.039	451.789
390067194	12	3	442.982	12.05	452.254
390067194	12	4	443.189	11.2	452.798

390067194	12	5	443.515	10.452	453.427
390067194	12	6	443.893	9.896	454.04
390067194	12	7	442.363	10.453	455.492
390067194	12	8	440.802	8.178	454.72
390067194	12	9	440.24	9.004	453.811
390067194	12	10	439.756	10.113	452.875
390067194	12	11	439.449	11.376	452.068
390067194	12	12	439.328	12.869	451.368
390067218	12	1	461.166	-11.147	475.036
390067218	12	2	462.208	-11.551	475.979
390067218	12	3	463.277	-12.208	476.853
390067218	12	4	464.293	-13.085	477.587
390067218	12	5	465.573	-14.641	478.34
390067218	12	6	464.239	-16.197	476.338
390067218	12	7	465.769	-15.64	474.885
390067218	12	8	464.917	-14.607	474.383
390067218	12	9	464.233	-14.016	473.889
390067218	12	10	463.513	-13.574	473.3
390067218	12	11	462.824	-13.305	472.677
390067218	12	12	461.294	-13.862	474.13
390067221	12	1	469.821	-28.497	477.502
390067221	12	2	469.784	-29.227	477.183
390067221	12	3	469.57	-30.551	476.449
390067221	12	4	468.91	-32.276	475.093
390067221	12	5	468.137	-33.337	473.872
390067221	12	6	466.649	-30.981	473.208
390067221	12	7	468.179	-30.424	471.755
390067221	12	8	468.696	-29.713	472.572
390067221	12	9	469.021	-28.966	473.201
390067221	12	10	469.228	-28.116	473.745
390067221	12	11	469.309	-27.185	474.187
390067221	12	12	467.779	-27.742	475.639
390067277	9	1	468.75	-34.376	474.119
390067277	9	2	464.656	-35.085	469.533
390067277	9	3	463.815	-32.033	469.818
390067277	9	4	465.345	-31.476	468.365
390067277	9	5	466.66	-31.251	469.837
390067277	9	6	467.152	-31.118	470.406
390067277	9	7	467.631	-30.877	471.003
390067277	9	8	468.153	-30.452	471.716
390067277	9	9	466.622	-31.009	473.168
390067291	6	1	444.205	-25.286	451.745
390067291	6	2	440.805	-18.752	450.668
390067291	6	3	442.374	-17.59	452.766
390067291	6	4	443.904	-17.033	451.314
390067291	6	5	447.303	-23.567	452.39
390067291	6	6	445.773	-24.124	453.843

390068151	12	1	553.527	-6.142	500.21
390068151	12	2	553.527	-3.396	500.313
390068151	12	3	558.49	-3.396	500.313
390068151	12	4	559.394	-3.443	500.312
390068151	12	5	560.288	-3.585	500.308
390068151	12	6	561.163	-3.821	500.301
390068151	12	7	560.316	-6.432	500.195
390068151	12	8	560.316	-6.294	499.022
390068151	12	9	559.719	-6.135	499.041
390068151	12	10	559.108	-6.038	499.052
390068151	12	11	558.49	-6.006	499.056
390068151	12	12	553.527	-6.006	499.056
390068152	12	1	553.527	6.006	499.056
390068152	12	2	558.49	6.006	499.056
390068152	12	3	559.108	6.038	499.052
390068152	12	4	559.719	6.135	499.041
390068152	12	5	560.316	6.294	499.022
390068152	12	6	560.316	6.432	500.195
390068152	12	7	561.163	3.821	500.301
390068152	12	8	560.288	3.585	500.308
390068152	12	9	559.394	3.443	500.312
390068152	12	10	558.49	3.396	500.313
390068152	12	11	553.527	3.396	500.313
390068152	12	12	553.527	6.142	500.21
390068153	12	1	560.368	-6.449	500.195
390068153	12	2	561.215	-3.838	500.301
390068153	12	3	563.201	-4.795	500.268
390068153	12	4	564.606	-5.936	500.218
390068153	12	5	565.744	-7.342	500.146
390068153	12	6	566.431	-8.622	500.067
390068153	12	7	563.908	-9.692	499.991
390068153	12	8	563.908	-9.532	498.64
390068153	12	9	563.271	-8.426	498.77
390068153	12	10	562.445	-7.514	498.878
390068153	12	11	561.445	-6.792	498.963
390068153	12	12	560.368	-6.311	499.02
390068154	12	1	560.368	6.311	499.02
390068154	12	2	561.445	6.792	498.963
390068154	12	3	562.445	7.514	498.878
390068154	12	4	563.271	8.426	498.77
390068154	12	5	563.908	9.532	498.64
390068154	12	6	563.908	9.692	499.991
390068154	12	7	566.431	8.622	500.067
390068154	12	8	565.744	7.342	500.146
390068154	12	9	564.606	5.936	500.218
390068154	12	10	563.201	4.795	500.268
390068154	12	11	561.215	3.838	500.301

390068154	12	12	560.368	6.449	500.195
390068155	12	1	564.4	-16.055	499.372
390068155	12	2	564.4	-15.88	497.89
390068155	12	3	564.4	-11.875	498.363
390068155	12	4	564.367	-11.262	498.436
390068155	12	5	564.198	-10.356	498.542
390068155	12	6	563.93	-9.582	498.634
390068155	12	7	563.93	-9.742	499.987
390068155	12	8	566.452	-8.673	500.063
390068155	12	9	566.845	-9.812	499.982
390068155	12	10	567.093	-11.147	499.902
390068155	12	11	567.14	-12.029	499.667
390068155	12	12	567.14	-16.055	499.372
390068156	12	1	567.14	16.055	499.372
390068156	12	2	567.14	12.029	499.667
390068156	12	3	567.093	11.147	499.902
390068156	12	4	566.845	9.812	499.982
390068156	12	5	566.452	8.673	500.063
390068156	12	6	563.93	9.742	499.987
390068156	12	7	563.93	9.582	498.634
390068156	12	8	564.198	10.356	498.542
390068156	12	9	564.367	11.262	498.436
390068156	12	10	564.4	11.875	498.363
390068156	12	11	564.4	15.88	497.89
390068156	12	12	564.4	16.055	499.372
390068157	12	1	563.93	-22.391	498.482
390068157	12	2	563.93	-22.233	497.14
390068157	12	3	564.111	-21.753	497.197
390068157	12	4	564.327	-20.858	497.302
390068157	12	5	564.4	-19.939	497.411
390068157	12	6	564.4	-15.935	497.884
390068157	12	7	564.4	-16.11	499.365
390068157	12	8	567.14	-16.11	499.365
390068157	12	9	567.14	-20.107	498.833
390068157	12	10	567.033	-21.446	498.632
390068157	12	11	566.717	-22.751	498.424
390068157	12	12	566.452	-23.449	498.31
390068158	12	1	566.452	23.449	498.31
390068158	12	2	566.717	22.751	498.424
390068158	12	3	567.033	21.446	498.632
390068158	12	4	567.14	20.107	498.833
390068158	12	5	567.14	16.11	499.365
390068158	12	6	564.4	16.11	499.365
390068158	12	7	564.4	15.935	497.884
390068158	12	8	564.4	19.939	497.411
390068158	12	9	564.327	20.858	497.302
390068158	12	10	564.111	21.753	497.197

390068158	12	11	563.93	22.233	497.14
390068158	12	12	563.93	22.391	498.482
390068159	12	1	561.215	-28.21	497.445
390068159	12	2	560.368	-25.643	497.929
390068159	12	3	560.368	-25.504	496.754
390068159	12	4	561.445	-25.022	496.811
390068159	12	5	562.445	-24.301	496.896
390068159	12	6	563.446	-23.136	497.034
390068159	12	7	563.908	-22.283	497.134
390068159	12	8	563.908	-22.441	498.474
390068159	12	9	566.431	-23.499	498.301
390068159	12	10	565.744	-24.763	498.086
390068159	12	11	564.606	-26.149	497.839
390068159	12	12	563.201	-27.27	497.629
390068160	12	1	563.201	27.27	497.629
390068160	12	2	564.606	26.149	497.839
390068160	12	3	565.744	24.763	498.086
390068160	12	4	566.431	23.499	498.301
390068160	12	5	563.908	22.441	498.474
390068160	12	6	563.908	22.283	497.134
390068160	12	7	563.446	23.136	497.034
390068160	12	8	562.445	24.301	496.896
390068160	12	9	561.445	25.022	496.811
390068160	12	10	560.368	25.504	496.754
390068160	12	11	560.368	25.643	497.929
390068160	12	12	561.215	28.21	497.445
390068161	12	1	553.527	-28.642	497.348
390068161	12	2	553.527	-25.945	497.871
390068161	12	3	553.527	-25.809	496.718
390068161	12	4	558.49	-25.809	496.718
390068161	12	5	559.108	-25.777	496.722
390068161	12	6	559.719	-25.68	496.733
390068161	12	7	560.316	-25.521	496.752
390068161	12	8	560.316	-25.66	497.926
390068161	12	9	561.163	-28.227	497.442
390068161	12	10	560.288	-28.457	497.396
390068161	12	11	559.394	-28.597	497.366
390068161	12	12	558.49	-28.643	497.356
390068162	12	1	558.49	28.643	497.356
390068162	12	2	559.394	28.597	497.366
390068162	12	3	560.288	28.457	497.396
390068162	12	4	561.163	28.227	497.442
390068162	12	5	560.316	25.66	497.926
390068162	12	6	560.316	25.521	496.752
390068162	12	7	559.719	25.68	496.733
390068162	12	8	559.108	25.777	496.722
390068162	12	9	558.49	25.809	496.718

390068162	12	10	553.527	25.809	496.718
390068162	12	11	553.527	25.945	497.871
390068162	12	12	553.527	28.642	497.348
390068163	12	1	545.837	-28.224	497.418
390068163	12	2	546.684	-25.659	497.919
390068163	12	3	546.684	-25.521	496.752
390068163	12	4	547.281	-25.68	496.733
390068163	12	5	547.892	-25.777	496.722
390068163	12	6	548.51	-25.809	496.718
390068163	12	7	553.472	-25.809	496.718
390068163	12	8	553.472	-25.945	497.871
390068163	12	9	553.472	-28.642	497.348
390068163	12	10	548.51	-28.641	497.339
390068163	12	11	547.606	-28.594	497.346
390068163	12	12	546.271	-28.351	497.393
390068164	12	1	546.271	28.351	497.393
390068164	12	2	547.606	28.594	497.346
390068164	12	3	548.51	28.641	497.339
390068164	12	4	553.472	28.642	497.348
390068164	12	5	553.472	25.945	497.871
390068164	12	6	553.472	25.809	496.718
390068164	12	7	548.51	25.809	496.718
390068164	12	8	547.892	25.777	496.722
390068164	12	9	547.281	25.68	496.733
390068164	12	10	546.684	25.521	496.752
390068164	12	11	546.684	25.659	497.919
390068164	12	12	545.837	28.224	497.418
390068165	12	1	540.569	-23.499	498.299
390068165	12	2	543.091	-22.441	498.474
390068165	12	3	543.091	-22.283	497.134
390068165	12	4	543.553	-23.136	497.034
390068165	12	5	544.331	-24.09	496.921
390068165	12	6	545.291	-24.862	496.83
390068165	12	7	546.631	-25.504	496.754
390068165	12	8	546.631	-25.642	497.922
390068165	12	9	545.785	-28.207	497.422
390068165	12	10	544.185	-27.5	497.562
390068165	12	11	542.512	-26.454	497.765
390068165	12	12	541.512	-25.13	498.012
390068166	12	1	541.512	25.13	498.012
390068166	12	2	542.512	26.454	497.765
390068166	12	3	544.185	27.5	497.562
390068166	12	4	545.785	28.207	497.422
390068166	12	5	546.631	25.642	497.922
390068166	12	6	546.631	25.504	496.754
390068166	12	7	545.291	24.862	496.83
390068166	12	8	544.331	24.09	496.921

390068166	12	9	543.553	23.136	497.034
390068166	12	10	543.091	22.283	497.134
390068166	12	11	543.091	22.441	498.474
390068166	12	12	540.569	23.499	498.299
390068167	12	1	540.547	-23.449	498.307
390068167	12	2	540.155	-22.322	498.494
390068167	12	3	539.977	-21.002	498.7
390068167	12	4	539.86	-20.107	498.833
390068167	12	5	539.86	-16.11	499.365
390068167	12	6	542.6	-16.11	499.365
390068167	12	7	542.6	-15.935	497.884
390068167	12	8	542.6	-19.939	497.411
390068167	12	9	542.673	-20.858	497.302
390068167	12	10	542.801	-21.459	497.232
390068167	12	11	543.07	-22.233	497.14
390068167	12	12	543.07	-22.391	498.482
390068168	12	1	543.07	22.391	498.482
390068168	12	2	543.07	22.233	497.14
390068168	12	3	542.801	21.459	497.232
390068168	12	4	542.673	20.858	497.302
390068168	12	5	542.6	19.939	497.411
390068168	12	6	542.6	15.935	497.884
390068168	12	7	542.6	16.11	499.365
390068168	12	8	539.86	16.11	499.365
390068168	12	9	539.86	20.107	498.833
390068168	12	10	539.977	21.002	498.7
390068168	12	11	540.155	22.322	498.494
390068168	12	12	540.547	23.449	498.307
390068169	12	1	539.86	-16.055	499.372
390068169	12	2	539.86	-12.045	499.795
390068169	12	3	539.907	-11.138	499.826
390068169	12	4	540.155	-9.812	499.982
390068169	12	5	540.547	-8.673	500.063
390068169	12	6	543.07	-9.742	499.987
390068169	12	7	543.07	-9.582	498.634
390068169	12	8	542.801	-10.356	498.542
390068169	12	9	542.632	-11.262	498.436
390068169	12	10	542.6	-11.875	498.363
390068169	12	11	542.6	-15.88	497.89
390068169	12	12	542.6	-16.055	499.372
390068170	12	1	542.6	16.055	499.372
390068170	12	2	542.6	15.88	497.89
390068170	12	3	542.6	11.875	498.363
390068170	12	4	542.632	11.262	498.436
390068170	12	5	542.801	10.356	498.542
390068170	12	6	543.07	9.582	498.634
390068170	12	7	543.07	9.742	499.987

390068170	12	8	540.547	8.673	500.063
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390068170	12	10	539.907	11.138	499.826
390068170	12	11	539.86	12.045	499.795
390068170	12	12	539.86	16.055	499.372
390068171	12	1	543.091	-9.692	499.991
390068171	12	2	540.569	-8.622	500.067
390068171	12	3	541.255	-7.342	500.146
390068171	12	4	542.393	-5.936	500.219
390068171	12	5	543.799	-4.795	500.268
390068171	12	6	545.785	-3.838	500.301
390068171	12	7	546.631	-6.449	500.195
390068171	12	8	546.631	-6.311	499.02
390068171	12	9	545.555	-6.792	498.963
390068171	12	10	544.555	-7.514	498.878
390068171	12	11	543.729	-8.426	498.77
390068171	12	12	543.091	-9.532	498.64
390068172	12	1	543.091	9.532	498.64
390068172	12	2	543.729	8.426	498.77
390068172	12	3	544.555	7.514	498.878
390068172	12	4	545.555	6.792	498.963
390068172	12	5	546.631	6.311	499.02
390068172	12	6	546.631	6.449	500.195
390068172	12	7	545.785	3.838	500.301
390068172	12	8	543.799	4.795	500.268
390068172	12	9	542.393	5.936	500.219
390068172	12	10	541.255	7.342	500.146
390068172	12	11	540.569	8.622	500.067
390068172	12	12	543.091	9.692	499.991
390068173	12	1	546.684	-6.432	500.195
390068173	12	2	545.837	-3.821	500.301
390068173	12	3	546.711	-3.585	500.308
390068173	12	4	547.606	-3.443	500.312
390068173	12	5	548.51	-3.396	500.313
390068173	12	6	553.472	-3.396	500.313
390068173	12	7	553.472	-6.142	500.21
390068173	12	8	553.472	-6.006	499.056
390068173	12	9	548.51	-6.006	499.056
390068173	12	10	547.892	-6.038	499.052
390068173	12	11	547.281	-6.135	499.041
390068173	12	12	546.684	-6.294	499.022
390068174	12	1	546.684	6.294	499.022
390068174	12	2	547.281	6.135	499.041
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390068174	12	4	548.51	6.006	499.056
390068174	12	5	553.472	6.006	499.056
390068174	12	6	553.472	6.142	500.21

390068174	12	7	553.472	3.396	500.313
390068174	12	8	548.51	3.396	500.313
390068174	12	9	547.606	3.443	500.312
390068174	12	10	546.711	3.585	500.308
390068174	12	11	545.837	3.821	500.301
390068174	12	12	546.684	6.432	500.195
390069035	16	1	504.053	-100.485	362.687
390069035	16	2	506.376	-100.83	364.521
390069035	16	3	506.55	-99.553	364.521
390069035	16	4	506.963	-99.609	364.054
390069035	16	5	507.623	-99.699	363.486
390069035	16	6	508.363	-99.8	363.028
390069035	16	7	509.165	-99.909	362.693
390069035	16	8	510.008	-100.024	362.489
390069035	16	9	510.846	-100.138	362.42
390069035	16	10	510.669	-101.433	362.42
390069035	16	11	510.669	-101.433	359.44
390069035	16	12	509.37	-101.253	359.545
390069035	16	13	508.077	-101.069	359.859
390069035	16	14	506.849	-100.892	360.373
390069035	16	15	505.716	-100.724	361.075
390069035	16	16	504.706	-100.573	361.947
390069036	12	1	502.226	-100.204	367.972
390069036	12	2	505.172	-100.653	367.972
390069036	12	3	505.344	-99.389	367.972
390069036	12	4	505.412	-99.398	367.127
390069036	12	5	505.615	-99.426	366.276
390069036	12	6	505.947	-99.471	365.467
390069036	12	7	506.516	-99.548	364.564
390069036	12	8	506.342	-100.826	364.564
390069036	12	9	504.019	-100.48	362.73
390069036	12	10	503.149	-100.334	364.114
390069036	12	11	502.642	-100.255	365.355
390069036	12	12	502.332	-100.206	366.661
390069037	12	1	504.019	-100.48	373.27
390069037	12	2	506.342	-100.826	371.435
390069037	12	3	506.516	-99.548	371.435
390069037	12	4	505.947	-99.471	370.533
390069037	12	5	505.615	-99.426	369.724
390069037	12	6	505.412	-99.398	368.873
390069037	12	7	505.344	-99.389	368.027
390069037	12	8	505.172	-100.653	368.027
390069037	12	9	502.226	-100.204	368.027
390069037	12	10	502.332	-100.206	369.339
390069037	12	11	502.642	-100.255	370.645
390069037	12	12	503.149	-100.334	371.886
390069038	16	1	510.669	-101.433	376.56

390069038	16	2	510.669	-101.433	373.58
390069038	16	3	510.846	-100.138	373.58
390069038	16	4	510.008	-100.024	373.511
390069038	16	5	509.165	-99.909	373.307
390069038	16	6	508.363	-99.8	372.972
390069038	16	7	507.623	-99.699	372.514
390069038	16	8	506.963	-99.609	371.946
390069038	16	9	506.55	-99.553	371.479
390069038	16	10	506.376	-100.83	371.479
390069038	16	11	504.053	-100.485	373.313
390069038	16	12	504.706	-100.573	374.053
390069038	16	13	505.716	-100.724	374.925
390069038	16	14	506.849	-100.892	375.627
390069038	16	15	508.077	-101.069	376.141
390069038	16	16	509.37	-101.253	376.455
390069039	16	1	517.355	-102.283	373.313
390069039	16	2	515.023	-101.999	371.479
390069039	16	3	515.196	-100.73	371.479
390069039	16	4	514.782	-100.673	371.946
390069039	16	5	514.123	-100.584	372.514
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390069039	16	7	512.582	-100.374	373.307
390069039	16	8	511.738	-100.259	373.511
390069039	16	9	510.9	-100.145	373.58
390069039	16	10	510.724	-101.441	373.58
390069039	16	11	510.724	-101.441	376.56
390069039	16	12	512.024	-101.617	376.455
390069039	16	13	513.318	-101.788	376.141
390069039	16	14	514.549	-101.947	375.627
390069039	16	15	515.686	-102.091	374.925
390069039	16	16	516.699	-102.216	374.053
390069040	12	1	519.191	-102.499	368.027
390069040	12	2	516.231	-102.148	368.027
390069040	12	3	516.402	-100.894	368.027
390069040	12	4	516.334	-100.885	368.873
390069040	12	5	516.131	-100.857	369.724
390069040	12	6	515.799	-100.812	370.533
390069040	12	7	515.23	-100.734	371.435
390069040	12	8	515.057	-102.003	371.435
390069040	12	9	517.388	-102.288	373.27
390069040	12	10	518.262	-102.404	371.886
390069040	12	11	518.773	-102.464	370.645
390069040	12	12	519.084	-102.5	369.339
390069041	12	1	517.388	-102.287	362.73
390069041	12	2	515.057	-102.003	364.564
390069041	12	3	515.23	-100.734	364.564
390069041	12	4	515.799	-100.812	365.467

390069041	12	5	516.131	-100.857	366.276
390069041	12	6	516.334	-100.885	367.127
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390069041	12	9	519.191	-102.499	367.972
390069041	12	10	519.084	-102.5	366.661
390069041	12	11	518.773	-102.464	365.355
390069041	12	12	518.262	-102.404	364.114
390069042	16	1	510.724	-101.441	359.44
390069042	16	2	510.724	-101.441	362.42
390069042	16	3	510.9	-100.145	362.42
390069042	16	4	511.738	-100.259	362.489
390069042	16	5	512.582	-100.374	362.693
390069042	16	6	513.383	-100.483	363.028
390069042	16	7	514.123	-100.584	363.486
390069042	16	8	514.782	-100.673	364.054
390069042	16	9	515.196	-100.73	364.521
390069042	16	10	515.023	-101.999	364.521
390069042	16	11	517.355	-102.283	362.687
390069042	16	12	516.699	-102.216	361.947
390069042	16	13	515.686	-102.091	361.075
390069042	16	14	514.549	-101.947	360.373
390069042	16	15	513.318	-101.788	359.859
390069042	16	16	512.024	-101.617	359.545
390318007	20	1	381.101	-75.86	370.123
390318007	20	2	380.907	-75.737	370.997
390318007	20	3	380.898	-75.7	371.379
390318007	20	4	381.037	-75.706	371.736
390318007	20	5	381.302	-75.755	372.012
390318007	20	6	381.651	-75.84	372.166
390318007	20	7	383.834	-76.422	372.65
390318007	20	8	384.217	-76.53	372.658
390318007	20	9	384.573	-76.645	372.52
390318007	20	10	384.849	-76.747	372.256
390318007	20	11	385.003	-76.82	371.906
390318007	20	12	385.197	-76.935	371.031
390318007	20	13	385.206	-76.959	370.648
390318007	20	14	385.067	-76.94	370.292
390318007	20	15	384.802	-76.881	370.016
390318007	20	16	384.453	-76.794	369.862
390318007	20	17	382.27	-76.226	369.378
390318007	20	18	381.887	-76.122	369.369
390318007	20	19	381.531	-76.017	369.508
390318007	20	20	381.255	-75.926	369.772
390318008	20	1	381.255	75.926	369.772
390318008	20	2	381.531	76.017	369.508
390318008	20	3	381.887	76.122	369.369

390318008	20	4	382.27	76.226	369.378
390318008	20	5	384.453	76.794	369.862
390318008	20	6	384.802	76.881	370.016
390318008	20	7	385.067	76.94	370.292
390318008	20	8	385.206	76.959	370.648
390318008	20	9	385.197	76.935	371.031
390318008	20	10	385.003	76.82	371.906
390318008	20	11	384.849	76.747	372.256
390318008	20	12	384.573	76.645	372.52
390318008	20	13	384.217	76.53	372.658
390318008	20	14	383.834	76.422	372.65
390318008	20	15	381.651	75.84	372.166
390318008	20	16	381.302	75.755	372.012
390318008	20	17	381.037	75.706	371.736
390318008	20	18	380.898	75.7	371.379
390318008	20	19	380.907	75.737	370.997
390318008	20	20	381.101	75.86	370.123
391003015	4	1	294	-48.623	345.5
391003015	4	2	294	-47.888	351.5
391003015	4	3	298	-49.646	351.5
391003015	4	4	298	-50.281	345.5
391003016	4	1	294	-47.888	351.5
391003016	4	2	294	-46.479	357.5
391003016	4	3	298	-48.36	357.5
391003016	4	4	298	-49.646	351.5
391003018	4	1	298	-50.364	343.5
391003018	4	2	298	-50.039	348.5
391003018	4	3	302.63	-51.926	348.5
391003018	4	4	302.63	-52.17	343.5
391003019	4	1	298	-50.039	348.5
391003019	4	2	298	-49.295	353.5
391003019	4	3	302.63	-51.285	353.5
391003019	4	4	302.63	-51.926	348.5
391003022	4	1	302.63	-52.114	345.5
391003022	4	2	302.63	-51.593	351.5
391003022	4	3	308.63	-53.985	351.5
391003022	4	4	308.63	-54.36	345.5
391003024	4	1	308.63	-54.482	339.5
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391003024	4	4	314.63	-56.595	339.5
391003027	4	1	308.63	-53.578	354.5
391003027	4	2	308.63	-53.011	357.5
391003027	4	3	314.63	-55.436	357.5
391003027	4	4	314.63	-55.916	354.5
391003032	4	1	298	50.281	345.5
391003032	4	2	298	49.646	351.5

391003032	4	3	294	47.888	351.5
391003032	4	4	294	48.623	345.5
391003033	4	1	298	49.646	351.5
391003033	4	2	298	48.36	357.5
391003033	4	3	294	46.479	357.5
391003033	4	4	294	47.888	351.5
391003035	4	1	302.63	52.17	343.5
391003035	4	2	302.63	51.926	348.5
391003035	4	3	298	50.039	348.5
391003035	4	4	298	50.364	343.5
391003036	4	1	302.63	51.926	348.5
391003036	4	2	302.63	51.285	353.5
391003036	4	3	298	49.295	353.5
391003036	4	4	298	50.039	348.5
391003039	4	1	308.63	54.36	345.5
391003039	4	2	308.63	53.985	351.5
391003039	4	3	302.63	51.593	351.5
391003039	4	4	302.63	52.114	345.5
391003041	4	1	314.63	56.595	339.5
391003041	4	2	314.63	56.544	342.5
391003041	4	3	308.63	54.421	342.5
391003041	4	4	308.63	54.482	339.5
391003044	4	1	314.63	55.916	354.5
391003044	4	2	314.63	55.436	357.5
391003044	4	3	308.63	53.011	357.5
391003044	4	4	308.63	53.578	354.5
391003048	4	1	280.016	-42.65	339.5
391003048	4	2	278.925	-41.949	342.373
391003048	4	3	284.351	-44.35	344.986
391003048	4	4	286.435	-45.63	339.5
391003049	4	1	278.925	-41.949	342.373
391003049	4	2	277.174	-40.501	346.98
391003049	4	3	282.369	-42.595	350.201
391003049	4	4	284.351	-44.35	344.986
391003050	4	1	277.174	-40.501	346.98
391003050	4	2	275.181	-38.244	352.225
391003050	4	3	280.405	-40.19	355.368
391003050	4	4	282.369	-42.595	350.201
391003051	4	1	275.181	-38.244	352.225
391003051	4	2	273.308	-35.382	357.155
391003051	4	3	278.563	-37.171	360.217
391003051	4	4	280.405	-40.19	355.368
391003052	4	1	286.435	-45.63	339.5
391003052	4	2	284.155	-44.204	345.5
391003052	4	3	288.52	-46.227	345.5
391003052	4	4	288.52	-46.549	339.5
391003053	4	1	284.155	-44.204	345.5

391003053	4	2	282.825	-43.054	349
391003053	4	3	288.52	-45.797	349
391003053	4	4	288.52	-46.227	345.5
391003054	4	1	282.825	-43.054	349
391003054	4	2	280.999	-40.996	353.806
391003054	4	3	285	-42.957	354.269
391003054	4	4	285	-44.124	349
391003055	4	1	285	-44.124	349
391003055	4	2	285	-42.957	354.269
391003055	4	3	288.52	-44.618	354.66
391003055	4	4	288.52	-45.797	349
391003056	4	1	280.999	-40.996	353.806
391003056	4	2	279.264	-38.422	358.37
391003056	4	3	283	-40.242	359.085
391003056	4	4	283	-41.987	354.04
391003057	4	1	283	-41.987	354.04
391003057	4	2	283	-40.42	358.648
391003057	4	3	288.52	-42.883	359.944
391003057	4	4	288.52	-44.618	354.66
391003058	4	1	288.52	-46.549	339.5
391003058	4	2	288.52	-46.227	345.5
391003058	4	3	294	-48.623	345.5
391003058	4	4	294	-48.867	339.5
391003059	4	1	288.52	-46.227	345.5
391003059	4	2	288.52	-45.565	350.392
391003059	4	3	294	-48.025	350.686
391003059	4	4	294	-48.623	345.5
391003060	4	1	288.52	-45.565	350.392
391003060	4	2	288.52	-44.667	354.476
391003060	4	3	294	-47.089	355.272
391003060	4	4	294	-48.025	350.686
391003061	4	1	288.52	-44.667	354.476
391003061	4	2	288.52	-42.791	360.175
391003061	4	3	294	-45.292	360.998
391003061	4	4	294	-47.089	355.272
391003062	4	1	286.435	45.63	339.5
391003062	4	2	284.351	44.35	344.986
391003062	4	3	278.925	41.949	342.373
391003062	4	4	280.016	42.65	339.5
391003063	4	1	284.351	44.35	344.986
391003063	4	2	282.369	42.595	350.201
391003063	4	3	277.174	40.501	346.98
391003063	4	4	278.925	41.949	342.373
391003064	4	1	282.369	42.595	350.201
391003064	4	2	280.405	40.19	355.368
391003064	4	3	275.181	38.244	352.225
391003064	4	4	277.174	40.501	346.98

391003065	4	1	280.405	40.19	355.368
391003065	4	2	278.563	37.171	360.217
391003065	4	3	273.308	35.382	357.155
391003065	4	4	275.181	38.244	352.225
391003066	4	1	288.52	46.549	339.5
391003066	4	2	288.52	46.227	345.5
391003066	4	3	284.155	44.204	345.5
391003066	4	4	286.435	45.63	339.5
391003067	4	1	288.52	46.227	345.5
391003067	4	2	288.52	45.797	349
391003067	4	3	282.825	43.054	349
391003067	4	4	284.155	44.204	345.5
391003068	4	1	285	44.124	349
391003068	4	2	285	42.957	354.269
391003068	4	3	280.999	40.996	353.806
391003068	4	4	282.825	43.054	349
391003069	4	1	288.52	45.797	349
391003069	4	2	288.52	44.618	354.66
391003069	4	3	285	42.957	354.269
391003069	4	4	285	44.124	349
391003070	4	1	283	41.987	354.04
391003070	4	2	283	40.242	359.085
391003070	4	3	279.264	38.422	358.37
391003070	4	4	280.999	40.996	353.806
391003071	4	1	288.52	44.618	354.66
391003071	4	2	288.52	42.883	359.944
391003071	4	3	283	40.42	358.648
391003071	4	4	283	41.987	354.04
391003072	4	1	294	48.867	339.5
391003072	4	2	294	48.623	345.5
391003072	4	3	288.52	46.227	345.5
391003072	4	4	288.52	46.549	339.5
391003073	4	1	294	48.623	345.5
391003073	4	2	294	48.025	350.686
391003073	4	3	288.52	45.565	350.392
391003073	4	4	288.52	46.227	345.5
391003074	4	1	294	48.025	350.686
391003074	4	2	294	47.089	355.272
391003074	4	3	288.52	44.667	354.476
391003074	4	4	288.52	45.565	350.392
391003075	4	1	294	47.089	355.272
391003075	4	2	294	45.292	360.998
391003075	4	3	288.52	42.791	360.175
391003075	4	4	288.52	44.667	354.476
391003076	4	1	294	-46.479	357.5
391003076	4	2	294	-44.883	362.031
391003076	4	3	300	-47.476	363.024

391003076	4	4	300	-49.273	357.5
391003077	4	1	294	-44.883	362.031
391003077	4	2	294	-42.804	366.416
391003077	4	3	300	-45.172	368.023
391003077	4	4	300	-47.476	363.024
391003078	4	1	294	-42.804	366.416
391003078	4	2	294	-39.578	371.478
391003078	4	3	300	-41.984	373.111
391003078	4	4	300	-45.172	368.023
391003079	4	1	300	-49.273	357.5
391003079	4	2	300	-48.296	360.766
391003079	4	3	306	-50.798	361.557
391003079	4	4	306	-51.905	357.5
391003080	4	1	300	-48.296	360.766
391003080	4	2	300	-46.711	364.863
391003080	4	3	306	-48.998	366.375
391003080	4	4	306	-50.798	361.557
391003081	4	1	300	-46.711	364.863
391003081	4	2	300	-43.92	370.21
391003081	4	3	306	-46.242	371.746
391003081	4	4	306	-48.998	366.375
391003082	4	1	300	-43.92	370.21
391003082	4	2	300	-40.443	375.104
391003082	4	3	306	-42.821	376.677
391003082	4	4	306	-46.242	371.746
391003086	4	1	306	-46.706	370.953
391003086	4	2	306	-43.384	375.957
391003086	4	3	312	-45.759	377.378
391003086	4	4	312	-49.012	372.332
391003087	4	1	312	-54.389	357.5
391003087	4	2	312	-52.975	363.05
391003087	4	3	316	-54.678	363.05
391003087	4	4	316	-55.971	357.5
391003088	4	1	312	-52.975	363.05
391003088	4	2	312	-50.676	369.05
391003088	4	3	316	-52.542	369.05
391003088	4	4	316	-54.678	363.05
391003089	4	1	312	-50.676	369.05
391003089	4	2	312	-48.742	372.812
391003089	4	3	316	-50.055	374.049
391003089	4	4	316	-52.542	369.05
391003090	4	1	312	-48.742	372.812
391003090	4	2	312	-45.377	377.885
391003090	4	3	316	-46.694	379.126
391003090	4	4	316	-50.055	374.049
391003095	4	1	300	49.273	357.5
391003095	4	2	300	47.476	363.024

391003095	4	3	294	44.883	362.031
391003095	4	4	294	46.479	357.5
391003096	4	1	300	47.476	363.024
391003096	4	2	300	45.172	368.023
391003096	4	3	294	42.804	366.416
391003096	4	4	294	44.883	362.031
391003097	4	1	300	45.172	368.023
391003097	4	2	300	41.984	373.111
391003097	4	3	294	39.578	371.478
391003097	4	4	294	42.804	366.416
391003098	4	1	306	51.905	357.5
391003098	4	2	306	50.798	361.557
391003098	4	3	300	48.296	360.766
391003098	4	4	300	49.273	357.5
391003099	4	1	306	50.798	361.557
391003099	4	2	306	48.998	366.375
391003099	4	3	300	46.711	364.863
391003099	4	4	300	48.296	360.766
391003100	4	1	306	48.998	366.375
391003100	4	2	306	46.242	371.746
391003100	4	3	300	43.92	370.21
391003100	4	4	300	46.711	364.863
391003101	4	1	306	46.242	371.746
391003101	4	2	306	42.821	376.677
391003101	4	3	300	40.443	375.104
391003101	4	4	300	43.92	370.21
391003105	4	1	312	49.012	372.332
391003105	4	2	312	45.759	377.378
391003105	4	3	306	43.384	375.957
391003105	4	4	306	46.706	370.953
391003106	4	1	316	55.971	357.5
391003106	4	2	316	54.678	363.05
391003106	4	3	312	52.975	363.05
391003106	4	4	312	54.389	357.5
391003107	4	1	316	54.678	363.05
391003107	4	2	316	52.542	369.05
391003107	4	3	312	50.676	369.05
391003107	4	4	312	52.975	363.05
391003108	4	1	316	52.542	369.05
391003108	4	2	316	50.055	374.049
391003108	4	3	312	48.742	372.812
391003108	4	4	312	50.676	369.05
391003109	4	1	316	50.055	374.049
391003109	4	2	316	46.694	379.126
391003109	4	3	312	45.377	377.885
391003109	4	4	312	48.742	372.812
391003114	4	1	273.308	-35.382	357.155

391003114	4	2	271.569	-31.842	361.732
391003114	4	3	276.855	-33.47	364.71
391003114	4	4	278.563	-37.171	360.217
391003115	4	1	271.569	-31.842	361.732
391003115	4	2	270.604	-29.358	364.269
391003115	4	3	275.738	-30.375	367.65
391003115	4	4	276.855	-33.47	364.71
391003116	4	1	273.163	-29.885	365.981
391003116	4	2	272.079	-26.266	368.833
391003116	4	3	274.681	-26.701	370.433
391003116	4	4	275.738	-30.375	367.65
391003117	4	1	272.079	-26.266	368.833
391003117	4	2	270.944	-21.158	371.82
391003117	4	3	273.571	-21.539	373.354
391003117	4	4	274.681	-26.701	370.433
391003118	4	1	279.264	-38.422	358.37
391003118	4	2	277.85	-35.751	362.092
391003118	4	3	283	-37.93	363.826
391003118	4	4	283	-40.242	359.085
391003119	4	1	277.85	-35.751	362.092
391003119	4	2	276.184	-31.689	366.477
391003119	4	3	280	-33.329	367.782
391003119	4	4	280	-36.673	362.826
391003120	4	1	280	-36.673	362.826
391003120	4	2	280	-33.329	367.782
391003120	4	3	283	-34.583	368.781
391003120	4	4	283	-37.93	363.826
391003121	4	1	276.184	-31.689	366.477
391003121	4	2	274.89	-27.501	369.883
391003121	4	3	278	-27.958	371.789
391003121	4	4	278	-32.476	367.104
391003122	4	1	278	-32.476	367.104
391003122	4	2	278	-29.312	370.561
391003122	4	3	283	-30.891	372.781
391003122	4	4	283	-34.583	368.781
391003123	4	1	274.89	-27.501	369.883
391003123	4	2	273.739	-22.448	372.911
391003123	4	3	278	-22.976	375.365
391003123	4	4	278	-27.958	371.789
391003124	4	1	278	-29.312	370.561
391003124	4	2	278	-24.625	374.324
391003124	4	3	283	-26.183	376.514
391003124	4	4	283	-30.891	372.781
391003125	4	1	278	-24.625	374.324
391003125	4	2	278	-20.921	376.498
391003125	4	3	283	-21.685	379.103
391003125	4	4	283	-26.183	376.514

391003127	4	1	283	-37.801	364.05
391003127	4	2	283	-35.253	367.914
391003127	4	3	288.52	-37.177	370.108
391003127	4	4	288.52	-40.304	365.367
391003128	4	1	283	-35.253	367.914
391003128	4	2	283	-31.246	372.445
391003128	4	3	288.52	-33.143	374.609
391003128	4	4	288.52	-37.177	370.108
391003129	4	1	283	-31.246	372.445
391003129	4	2	283	-26.591	376.237
391003129	4	3	288.52	-28.496	378.409
391003129	4	4	288.52	-33.143	374.609
391003131	4	1	288.52	-42.791	360.175
391003131	4	2	288.52	-41.424	363.244
391003131	4	3	294	-43.703	364.667
391003131	4	4	294	-45.292	360.998
391003132	4	1	288.52	-41.424	363.244
391003132	4	2	288.52	-38.397	368.427
391003132	4	3	294	-40.713	369.873
391003132	4	4	294	-43.703	364.667
391003133	4	1	288.52	-38.397	368.427
391003133	4	2	288.52	-36.061	371.499
391003133	4	3	294	-37.928	373.555
391003133	4	4	294	-40.713	369.873
391003134	4	1	288.52	-36.061	371.499
391003134	4	2	288.52	-31.851	375.788
391003134	4	3	294	-33.712	377.838
391003134	4	4	294	-37.928	373.555
391003135	4	1	288.52	-31.851	375.788
391003135	4	2	288.52	-28.11	378.675
391003135	4	3	294	-29.66	380.964
391003135	4	4	294	-33.712	377.838
391003137	4	1	278.563	37.171	360.217
391003137	4	2	276.855	33.47	364.71
391003137	4	3	271.569	31.842	361.732
391003137	4	4	273.308	35.382	357.155
391003138	4	1	276.855	33.47	364.71
391003138	4	2	275.738	30.375	367.65
391003138	4	3	270.604	29.358	364.269
391003138	4	4	271.569	31.842	361.732
391003139	4	1	275.738	30.375	367.65
391003139	4	2	274.681	26.701	370.433
391003139	4	3	272.079	26.266	368.833
391003139	4	4	273.163	29.885	365.981
391003140	4	1	274.681	26.701	370.433
391003140	4	2	273.571	21.539	373.354
391003140	4	3	270.944	21.158	371.82

391003140	4	4	272.079	26.266	368.833
391003141	4	1	283	40.242	359.085
391003141	4	2	283	37.93	363.826
391003141	4	3	277.85	35.751	362.092
391003141	4	4	279.264	38.422	358.37
391003142	4	1	280	36.673	362.826
391003142	4	2	280	33.329	367.782
391003142	4	3	276.184	31.689	366.477
391003142	4	4	277.85	35.751	362.092
391003143	4	1	283	37.93	363.826
391003143	4	2	283	34.583	368.781
391003143	4	3	280	33.329	367.782
391003143	4	4	280	36.673	362.826
391003144	4	1	278	32.476	367.104
391003144	4	2	278	27.958	371.789
391003144	4	3	274.89	27.501	369.883
391003144	4	4	276.184	31.689	366.477
391003145	4	1	283	34.583	368.781
391003145	4	2	283	30.891	372.781
391003145	4	3	278	29.312	370.561
391003145	4	4	278	32.476	367.104
391003146	4	1	278	27.958	371.789
391003146	4	2	278	22.976	375.365
391003146	4	3	273.739	22.448	372.911
391003146	4	4	274.89	27.501	369.883
391003147	4	1	283	30.891	372.781
391003147	4	2	283	26.183	376.514
391003147	4	3	278	24.625	374.324
391003147	4	4	278	29.312	370.561
391003148	4	1	283	26.183	376.514
391003148	4	2	283	21.685	379.103
391003148	4	3	278	20.921	376.498
391003148	4	4	278	24.625	374.324
391003150	4	1	288.52	40.304	365.367
391003150	4	2	288.52	37.177	370.108
391003150	4	3	283	35.253	367.914
391003150	4	4	283	37.801	364.05
391003151	4	1	288.52	37.177	370.108
391003151	4	2	288.52	33.143	374.609
391003151	4	3	283	31.246	372.445
391003151	4	4	283	35.253	367.914
391003152	4	1	288.52	33.143	374.609
391003152	4	2	288.52	28.496	378.409
391003152	4	3	283	26.591	376.237
391003152	4	4	283	31.246	372.445
391003154	4	1	294	45.292	360.998
391003154	4	2	294	43.703	364.667

391003154	4	3	288.52	41.424	363.244
391003154	4	4	288.52	42.791	360.175
391003155	4	1	294	43.703	364.667
391003155	4	2	294	40.713	369.873
391003155	4	3	288.52	38.397	368.427
391003155	4	4	288.52	41.424	363.244
391003156	4	1	294	40.713	369.873
391003156	4	2	294	37.928	373.555
391003156	4	3	288.52	36.061	371.499
391003156	4	4	288.52	38.397	368.427
391003157	4	1	294	37.928	373.555
391003157	4	2	294	33.712	377.838
391003157	4	3	288.52	31.851	375.788
391003157	4	4	288.52	36.061	371.499
391003158	4	1	294	33.712	377.838
391003158	4	2	294	29.66	380.964
391003158	4	3	288.52	28.11	378.675
391003158	4	4	288.52	31.851	375.788
391003160	4	1	294	-39.578	371.478
391003160	4	2	294	-37.2	374.39
391003160	4	3	300	-39.002	376.769
391003160	4	4	300	-41.984	373.111
391003161	4	1	294	-37.2	374.39
391003161	4	2	294	-32.844	378.577
391003161	4	3	300	-34.626	380.929
391003161	4	4	300	-39.002	376.769
391003162	4	1	294	-32.844	378.577
391003162	4	2	294	-27.956	382.06
391003162	4	3	300	-29.741	384.417
391003162	4	4	300	-34.626	380.929
391003164	4	1	300	-40.443	375.104
391003164	4	2	300	-37.395	378.437
391003164	4	3	306	-39.032	380.841
391003164	4	4	306	-42.821	376.677
391003165	4	1	300	-37.395	378.437
391003165	4	2	300	-32.801	382.352
391003165	4	3	306	-34.42	384.73
391003165	4	4	306	-39.032	380.841
391003166	4	1	300	-32.801	382.352
391003166	4	2	300	-27.741	385.581
391003166	4	3	306	-29.362	387.962
391003166	4	4	306	-34.42	384.73
391003169	4	1	306	-41.243	378.542
391003169	4	2	306	-36.89	382.78
391003169	4	3	312	-38.515	385.082
391003169	4	4	312	-42.888	380.872
391003170	4	1	306	-36.89	382.78

391003170	4	2	306	-32.065	386.349
391003170	4	3	312	-33.688	388.647
391003170	4	4	312	-38.515	385.082
391003171	4	1	306	-32.065	386.349
391003171	4	2	306	-27.702	388.838
391003171	4	3	312	-29.336	391.154
391003171	4	4	312	-33.688	388.647
391003173	4	1	312	-45.377	377.885
391003173	4	2	312	-41.426	382.406
391003173	4	3	316	-42.757	383.66
391003173	4	4	316	-46.694	379.126
391003174	4	1	312	-41.426	382.406
391003174	4	2	312	-36.898	386.384
391003174	4	3	318	-38.925	388.293
391003174	4	4	318	-43.415	384.28
391003175	4	1	312	-36.898	386.384
391003175	4	2	312	-33.353	388.862
391003175	4	3	318	-34.597	391.335
391003175	4	4	318	-38.925	388.293
391003176	4	1	312	-33.353	388.862
391003176	4	2	312	-28.098	391.766
391003176	4	3	318	-29.333	394.222
391003176	4	4	318	-34.597	391.335
391003179	4	1	316	-45.738	380.341
391003179	4	2	316	-42.757	383.66
391003179	4	3	320.63	-44.274	385.089
391003179	4	4	320.63	-47.629	381.271
391003181	4	1	320.63	-47.267	381.726
391003181	4	2	320.63	-44.274	385.089
391003181	4	3	324	-45.363	386.115
391003181	4	4	324	-48.346	382.742
391003182	4	1	318	-43.415	384.28
391003182	4	2	318	-39.359	387.948
391003182	4	3	324	-40.956	390.126
391003182	4	4	324	-45.363	386.115
391003183	4	1	318	-39.359	387.948
391003183	4	2	318	-34.463	391.418
391003183	4	3	324	-36.067	393.606
391003183	4	4	324	-40.956	390.126
391003184	4	1	318	-34.463	391.418
391003184	4	2	318	-30.55	393.623
391003184	4	3	324	-30.55	396.634
391003184	4	4	324	-36.067	393.606
391003186	4	1	300	41.984	373.111
391003186	4	2	300	39.002	376.769
391003186	4	3	294	37.2	374.39
391003186	4	4	294	39.578	371.478

391003187	4	1	300	39.002	376.769
391003187	4	2	300	34.626	380.929
391003187	4	3	294	32.844	378.577
391003187	4	4	294	37.2	374.39
391003188	4	1	300	34.626	380.929
391003188	4	2	300	29.741	384.417
391003188	4	3	294	27.956	382.06
391003188	4	4	294	32.844	378.577
391003190	4	1	306	42.821	376.677
391003190	4	2	306	39.032	380.841
391003190	4	3	300	37.395	378.437
391003190	4	4	300	40.443	375.104
391003191	4	1	306	39.032	380.841
391003191	4	2	306	34.42	384.73
391003191	4	3	300	32.801	382.352
391003191	4	4	300	37.395	378.437
391003192	4	1	306	34.42	384.73
391003192	4	2	306	29.362	387.962
391003192	4	3	300	27.741	385.581
391003192	4	4	300	32.801	382.352
391003194	4	1	312	45.759	377.378
391003194	4	2	312	42.888	380.872
391003194	4	3	306	41.243	378.542
391003194	4	4	306	43.384	375.957
391003195	4	1	312	42.888	380.872
391003195	4	2	312	38.515	385.082
391003195	4	3	306	36.89	382.78
391003195	4	4	306	41.243	378.542
391003196	4	1	312	38.515	385.082
391003196	4	2	312	33.688	388.647
391003196	4	3	306	32.065	386.349
391003196	4	4	306	36.89	382.78
391003197	4	1	312	33.688	388.647
391003197	4	2	312	29.336	391.154
391003197	4	3	306	27.702	388.838
391003197	4	4	306	32.065	386.349
391003199	4	1	316	46.694	379.126
391003199	4	2	316	42.757	383.66
391003199	4	3	312	41.426	382.406
391003199	4	4	312	45.377	377.885
391003200	4	1	318	43.415	384.28
391003200	4	2	318	38.925	388.293
391003200	4	3	312	36.898	386.384
391003200	4	4	312	41.426	382.406
391003201	4	1	318	38.925	388.293
391003201	4	2	318	34.597	391.335
391003201	4	3	312	33.353	388.862

391003201	4	4	312	36.898	386.384
391003202	4	1	318	34.597	391.335
391003202	4	2	318	29.333	394.222
391003202	4	3	312	28.098	391.766
391003202	4	4	312	33.353	388.862
391003205	4	1	320.63	47.629	381.271
391003205	4	2	320.63	44.274	385.089
391003205	4	3	316	42.757	383.66
391003205	4	4	316	45.738	380.341
391003207	4	1	324	48.346	382.742
391003207	4	2	324	45.363	386.115
391003207	4	3	320.63	44.274	385.089
391003207	4	4	320.63	47.267	381.726
391003208	4	1	324	45.363	386.115
391003208	4	2	324	40.956	390.126
391003208	4	3	318	39.359	387.948
391003208	4	4	318	43.415	384.28
391003209	4	1	324	40.956	390.126
391003209	4	2	324	36.067	393.606
391003209	4	3	318	34.463	391.418
391003209	4	4	318	39.359	387.948
391003210	4	1	324	36.067	393.606
391003210	4	2	324	30.55	396.634
391003210	4	3	318	30.55	393.623
391003210	4	4	318	34.463	391.418
391003212	4	1	272.877	-17	375.179
391003212	4	2	273.571	-21.539	373.354
391003212	4	3	268.332	-20.747	370.25
391003212	4	4	267.714	-17	371.874
391003213	4	1	272.356	-12	376.55
391003213	4	2	272.877	-17	375.179
391003213	4	3	267.714	-17	371.874
391003213	4	4	267.144	-12	373.375
391003214	4	1	272.004	-6	377.476
391003214	4	2	272.356	-12	376.55
391003214	4	3	267.144	-12	373.375
391003214	4	4	266.766	-6	374.371
391003215	4	1	271.897	0	377.759
391003215	4	2	272.004	-6	377.476
391003215	4	3	266.766	-6	374.371
391003215	4	4	266.652	0	374.671
391003216	4	1	272.004	6	377.476
391003216	4	2	271.897	0	377.759
391003216	4	3	266.652	0	374.671
391003216	4	4	266.766	6	374.371
391003217	4	1	272.356	12	376.55
391003217	4	2	272.004	6	377.476

391003217	4	3	266.766	6	374.371
391003217	4	4	267.144	12	373.375
391003218	4	1	272.877	17	375.179
391003218	4	2	272.356	12	376.55
391003218	4	3	267.144	12	373.375
391003218	4	4	267.714	17	371.874
391003219	4	1	273.571	21.539	373.354
391003219	4	2	272.877	17	375.179
391003219	4	3	267.714	17	371.874
391003219	4	4	268.332	20.747	370.25
391003220	4	1	278	-18.938	377.439
391003220	4	2	278	-22.976	375.365
391003220	4	3	273.739	-22.448	372.911
391003220	4	4	273.114	-18.73	374.555
391003221	4	1	278	-13.207	379.453
391003221	4	2	278	-18.938	377.439
391003221	4	3	273.114	-18.73	374.555
391003221	4	4	272.442	-13.001	376.323
391003222	4	1	278	-7.308	380.639
391003222	4	2	278	-13.207	379.453
391003222	4	3	272.442	-13.001	376.323
391003222	4	4	272.049	-7.101	377.358
391003223	4	1	278	-3	381.04
391003223	4	2	278	-7.308	380.639
391003223	4	3	272.049	-7.101	377.358
391003223	4	4	271.923	-3	377.69
391003224	4	1	278	3	381.04
391003224	4	2	278	-3	381.04
391003224	4	3	271.923	-3	377.69
391003224	4	4	271.923	3	377.69
391003225	4	1	278	7.308	380.639
391003225	4	2	278	3	381.04
391003225	4	3	271.923	3	377.69
391003225	4	4	272.049	7.101	377.358
391003226	4	1	278	13.207	379.453
391003226	4	2	278	7.308	380.639
391003226	4	3	272.049	7.101	377.358
391003226	4	4	272.442	13.001	376.323
391003227	4	1	278	18.938	377.439
391003227	4	2	278	13.207	379.453
391003227	4	3	272.442	13.001	376.323
391003227	4	4	273.114	18.73	374.555
391003228	4	1	278	22.976	375.365
391003228	4	2	278	18.938	377.439
391003228	4	3	273.114	18.73	374.555
391003228	4	4	273.739	22.448	372.911
391003229	4	1	283	-16.093	381.355

391003229	4	2	283	-21.685	379.103
391003229	4	3	278	-20.921	376.498
391003229	4	4	278	-15.347	378.812
391003230	4	1	283	-10.271	382.825
391003230	4	2	283	-16.093	381.355
391003230	4	3	278	-15.347	378.812
391003230	4	4	278	-9.527	380.286
391003231	4	1	283	-6	383.439
391003231	4	2	283	-10.271	382.825
391003231	4	3	278	-9.527	380.286
391003231	4	4	278	-6	380.799
391003234	4	1	283	10.271	382.825
391003234	4	2	283	6	383.439
391003234	4	3	278	6	380.799
391003234	4	4	278	9.527	380.286
391003235	4	1	283	16.093	381.355
391003235	4	2	283	10.271	382.825
391003235	4	3	278	9.527	380.286
391003235	4	4	278	15.347	378.812
391003236	4	1	283	21.685	379.103
391003236	4	2	283	16.093	381.355
391003236	4	3	278	15.347	378.812
391003236	4	4	278	20.921	376.498
391003254	4	1	314.63	-56.595	339.5
391003254	4	2	314.63	-56.493	345.5
391003254	4	3	320.723	-58.566	345.5
391003254	4	4	320.723	-58.653	339.5
391003255	4	1	314.63	-56.493	345.5
391003255	4	2	314.63	-56.371	349.68
391003255	4	3	320.723	-58.495	349.68
391003255	4	4	320.723	-58.566	345.5
391003256	4	1	314.63	-56.199	352
391003256	4	2	314.63	-55.436	357.5
391003256	4	3	320.32	-57.619	357.5
391003256	4	4	320.32	-58.241	352
391003257	4	1	320.723	58.653	339.5
391003257	4	2	320.723	58.566	345.5
391003257	4	3	314.63	56.493	345.5
391003257	4	4	314.63	56.595	339.5
391003258	4	1	320.723	58.566	345.5
391003258	4	2	320.723	58.495	349.68
391003258	4	3	314.63	56.371	349.68
391003258	4	4	314.63	56.493	345.5
391003259	4	1	320.32	58.241	352
391003259	4	2	320.32	57.619	357.5
391003259	4	3	314.63	55.436	357.5
391003259	4	4	314.63	56.199	352

391003260	4	1	316	-55.971	357.5
391003260	4	2	316	-54.925	362.165
391003260	4	3	320.32	-56.677	362.165
391003260	4	4	320.32	-57.619	357.5
391003261	4	1	316	-54.925	362.165
391003261	4	2	316	-53.598	366.376
391003261	4	3	320.723	-55.337	367.232
391003261	4	4	320.723	-56.837	362.165
391003262	4	1	316	-53.598	366.376
391003262	4	2	316	-51.217	371.892
391003262	4	3	320.723	-53.016	372.777
391003262	4	4	320.723	-55.337	367.232
391003263	4	1	316	-51.217	371.892
391003263	4	2	316	-48.166	377.077
391003263	4	3	320.723	-50.037	377.998
391003263	4	4	320.723	-53.016	372.777
391003264	4	1	320.32	57.619	357.5
391003264	4	2	320.32	56.677	362.165
391003264	4	3	316	54.925	362.165
391003264	4	4	316	55.971	357.5
391003265	4	1	320.723	56.837	362.165
391003265	4	2	320.723	55.337	367.232
391003265	4	3	316	53.598	366.376
391003265	4	4	316	54.925	362.165
391003266	4	1	320.723	55.337	367.232
391003266	4	2	320.723	53.016	372.777
391003266	4	3	316	51.217	371.892
391003266	4	4	316	53.598	366.376
391003267	4	1	320.723	53.016	372.777
391003267	4	2	320.723	50.037	377.998
391003267	4	3	316	48.166	377.077
391003267	4	4	316	51.217	371.892
391003268	4	1	288.52	-24.428	380.902
391003268	4	2	288.52	-28.496	378.409
391003268	4	3	283	-26.591	376.237
391003268	4	4	283	-23.452	378.18
391003269	4	1	294	-24.068	384.169
391003269	4	2	294	-29.66	380.964
391003269	4	3	288.52	-28.11	378.675
391003269	4	4	288.52	-24.068	381.093
391003270	4	1	288.52	28.496	378.409
391003270	4	2	288.52	24.428	380.902
391003270	4	3	283	23.452	378.18
391003270	4	4	283	26.591	376.237
391003271	4	1	294	29.66	380.964
391003271	4	2	294	24.068	384.169
391003271	4	3	288.52	24.068	381.093

391003271	4	4	288.52	28.11	378.675
391003272	4	1	300	-24.068	387.391
391003272	4	2	300	-29.741	384.417
391003272	4	3	294	-27.956	382.06
391003272	4	4	294	-24.068	384.169
391003273	4	1	306	-24.068	390.492
391003273	4	2	306	-29.362	387.962
391003273	4	3	300	-27.741	385.581
391003273	4	4	300	-24.068	387.391
391003274	4	1	312	-24.068	393.494
391003274	4	2	312	-29.336	391.154
391003274	4	3	306	-27.702	388.838
391003274	4	4	306	-24.068	390.492
391003275	4	1	318	-24.068	396.414
391003275	4	2	318	-29.333	394.222
391003275	4	3	312	-28.098	391.766
391003275	4	4	312	-24.068	393.494
391003276	4	1	316	-48.166	377.077
391003276	4	2	316	-45.738	380.341
391003276	4	3	320.63	-47.629	381.271
391003276	4	4	320.63	-50	377.98
391003277	4	1	320.63	-50.122	377.794
391003277	4	2	320.63	-47.267	381.726
391003277	4	3	324	-48.346	382.742
391003277	4	4	324	-51.085	378.974
391003278	4	1	324	-24.068	399.263
391003278	4	2	324	-30.55	396.634
391003278	4	3	318	-30.55	393.623
391003278	4	4	318	-24.068	396.414
391003279	4	1	300	29.741	384.417
391003279	4	2	300	24.068	387.391
391003279	4	3	294	24.068	384.169
391003279	4	4	294	27.956	382.06
391003280	4	1	306	29.362	387.962
391003280	4	2	306	24.068	390.492
391003280	4	3	300	24.068	387.391
391003280	4	4	300	27.741	385.581
391003281	4	1	312	29.336	391.154
391003281	4	2	312	24.068	393.494
391003281	4	3	306	24.068	390.492
391003281	4	4	306	27.702	388.838
391003282	4	1	318	29.333	394.222
391003282	4	2	318	24.068	396.414
391003282	4	3	312	24.068	393.494
391003282	4	4	312	28.098	391.766
391003283	4	1	320.63	50	377.98
391003283	4	2	320.63	47.629	381.271

391003283	4	3	316	45.738	380.341
391003283	4	4	316	48.166	377.077
391003284	4	1	324	51.085	378.974
391003284	4	2	324	48.346	382.742
391003284	4	3	320.63	47.267	381.726
391003284	4	4	320.63	50.122	377.794
391003285	4	1	324	30.55	396.634
391003285	4	2	324	24.068	399.263
391003285	4	3	318	24.068	396.414
391003285	4	4	318	30.55	393.623
391003286	4	1	288.52	-18.938	383.366
391003286	4	2	288.52	-24.428	380.902
391003286	4	3	283	-23.452	378.18
391003286	4	4	283	-17.98	380.698
391003294	4	1	288.52	24.428	380.902
391003294	4	2	288.52	18.938	383.366
391003294	4	3	283	17.98	380.698
391003294	4	4	283	23.452	378.18
391003295	4	1	314.63	-56.371	349.68
391003295	4	2	314.63	-56.199	352
391003295	4	3	320.32	-58.241	352
391003295	4	4	320.32	-58.359	349.68
391003296	4	1	320.32	58.359	349.68
391003296	4	2	320.32	58.241	352
391003296	4	3	314.63	56.199	352
391003296	4	4	314.63	56.371	349.68
391003300	4	1	327.655	-24.068	400.968
391003300	4	2	327.655	-30	398.676
391003300	4	3	324	-30	396.893
391003300	4	4	324	-24.068	399.263
391003301	4	1	331.34	-24.068	402.666
391003301	4	2	331.34	-30	400.446
391003301	4	3	327.655	-30	398.676
391003301	4	4	327.655	-24.068	400.968
391003302	4	1	327.655	30	398.676
391003302	4	2	327.655	24.068	400.968
391003302	4	3	324	24.068	399.263
391003302	4	4	324	30	396.893
391003303	4	1	331.34	30	400.446
391003303	4	2	331.34	24.068	402.666
391003303	4	3	327.655	24.068	400.968
391003303	4	4	327.655	30	398.676
391003306	4	1	298	-49.295	353.5
391003306	4	2	298	-48.36	357.5
391003306	4	3	302.63	-50.446	357.5
391003306	4	4	302.63	-51.285	353.5
391003308	4	1	302.63	-51.593	351.5

391003308	4	2	302.63	-50.446	357.5
391003308	4	3	308.63	-53.011	357.5
391003308	4	4	308.63	-53.985	351.5
391003309	4	1	308.63	-54.421	342.5
391003309	4	2	308.63	-54.243	348.5
391003309	4	3	314.63	-56.427	348.5
391003309	4	4	314.63	-56.544	342.5
391003310	4	1	308.63	-54.243	348.5
391003310	4	2	308.63	-53.578	354.5
391003310	4	3	314.63	-55.916	354.5
391003310	4	4	314.63	-56.427	348.5
391003312	4	1	302.63	51.285	353.5
391003312	4	2	302.63	50.446	357.5
391003312	4	3	298	48.36	357.5
391003312	4	4	298	49.295	353.5
391003314	4	1	308.63	53.985	351.5
391003314	4	2	308.63	53.011	357.5
391003314	4	3	302.63	50.446	357.5
391003314	4	4	302.63	51.593	351.5
391003315	4	1	314.63	56.544	342.5
391003315	4	2	314.63	56.427	348.5
391003315	4	3	308.63	54.243	348.5
391003315	4	4	308.63	54.421	342.5
391003316	4	1	314.63	56.427	348.5
391003316	4	2	314.63	55.916	354.5
391003316	4	3	308.63	53.578	354.5
391003316	4	4	308.63	54.243	348.5
391003323	5	1	294	-48.867	339.5
391003323	5	2	294	-48.623	345.5
391003323	5	3	298	-50.281	345.5
391003323	5	4	298	-50.411	341.856
391003323	5	5	297	-50.081	339.5
391003325	5	1	302.63	-52.247	340.3
391003325	5	2	302.63	-52.114	345.5
391003325	5	3	308.63	-54.36	345.5
391003325	5	4	308.63	-54.482	339.5
391003325	5	5	303.55	-52.614	339.5
391003326	5	1	297	50.081	339.5
391003326	5	2	298	50.411	341.856
391003326	5	3	298	50.281	345.5
391003326	5	4	294	48.623	345.5
391003326	5	5	294	48.867	339.5
391003328	5	1	303.55	52.614	339.5
391003328	5	2	308.63	54.482	339.5
391003328	5	3	308.63	54.36	345.5
391003328	5	4	302.63	52.114	345.5
391003328	5	5	302.63	52.247	340.3

391003381	4	1	283	-40.42	358.648
391003381	4	2	283	-37.801	364.05
391003381	4	3	285.5	-38.948	364.654
391003381	4	4	285.5	-41.55	359.243
391003382	4	1	285.5	-41.55	359.243
391003382	4	2	285.5	-38.948	364.654
391003382	4	3	288.52	-40.304	365.367
391003382	4	4	288.52	-42.883	359.944
391003383	4	1	285.5	41.55	359.243
391003383	4	2	285.5	38.948	364.654
391003383	4	3	283	37.801	364.05
391003383	4	4	283	40.42	358.648
391003384	4	1	288.52	42.883	359.944
391003384	4	2	288.52	40.304	365.367
391003384	4	3	285.5	38.948	364.654
391003384	4	4	285.5	41.55	359.243
391003397	4	1	288.52	-12.701	385.194
391003397	4	2	288.52	-18.938	383.366
391003397	4	3	283	-17.98	380.698
391003397	4	4	283	-11.78	382.519
391003398	4	1	288.52	-9	385.882
391003398	4	2	288.52	-12.701	385.194
391003398	4	3	283	-11.78	382.519
391003398	4	4	283	-9	383.045
391003400	4	1	288.52	3	386.463
391003400	4	2	288.52	-3	386.463
391003400	4	3	283	-3	383.666
391003400	4	4	283	3	383.666
391003401	4	1	288.52	9	385.882
391003401	4	2	288.52	3	386.463
391003401	4	3	283	3	383.666
391003401	4	4	283	9	383.045
391003402	4	1	288.52	12.701	385.194
391003402	4	2	288.52	9	385.882
391003402	4	3	283	9	383.045
391003402	4	4	283	11.78	382.519
391003403	4	1	288.52	18.938	383.366
391003403	4	2	288.52	12.701	385.194
391003403	4	3	283	11.78	382.519
391003403	4	4	283	17.98	380.698
391003414	4	1	306	-51.905	357.5
391003414	4	2	306	-51.046	360.75
391003414	4	3	312	-53.45	361.441
391003414	4	4	312	-54.389	357.5
391003415	4	1	306	-51.046	360.75
391003415	4	2	306	-49.351	365.543
391003415	4	3	312	-51.605	366.892

391003415	4	4	312	-53.45	361.441
391003416	4	1	306	-49.351	365.543
391003416	4	2	306	-46.706	370.953
391003416	4	3	312	-49.012	372.332
391003416	4	4	312	-51.605	366.892
391003417	4	1	312	54.389	357.5
391003417	4	2	312	53.45	361.441
391003417	4	3	306	51.046	360.75
391003417	4	4	306	51.905	357.5
391003418	4	1	312	53.45	361.441
391003418	4	2	312	51.605	366.892
391003418	4	3	306	49.351	365.543
391003418	4	4	306	51.046	360.75
391003419	4	1	312	51.605	366.892
391003419	4	2	312	49.012	372.332
391003419	4	3	306	46.706	370.953
391003419	4	4	306	49.351	365.543
391003425	4	1	288.52	-3	386.463
391003425	4	2	288.52	-9	385.882
391003425	4	3	283	-9	383.045
391003425	4	4	283	-3	383.666
391003470	4	1	306	-43.384	375.957
391003470	4	2	306	-41.243	378.542
391003470	4	3	312	-42.888	380.872
391003470	4	4	312	-45.759	377.378
391003508	5	1	298	-50.411	341.856
391003508	5	2	298	-50.364	343.5
391003508	5	3	302.63	-52.17	343.5
391003508	5	4	302.63	-52.247	340.3
391003508	5	5	297.34	-50.193	340.3
391003509	5	1	297.34	50.193	340.3
391003509	5	2	302.63	52.247	340.3
391003509	5	3	302.63	52.17	343.5
391003509	5	4	298	50.364	343.5
391003509	5	5	298	50.411	341.856
391005191	8	1	328.328	-52.291	380.489
391005191	8	2	331.445	-53.141	381.581
391005191	8	3	336.82	-55.778	381.581
391005191	8	4	336.82	-57.035	379.4
391005191	8	5	331.113	-54.351	379.4
391005191	8	6	330.5	-54.084	379.352
391005191	8	7	330	-53.91	379.238
391005191	8	8	329.687	-53.822	379.13
391005192	4	1	336.82	-57.035	379.4
391005192	4	2	336.82	-55.778	381.581
391005192	4	3	344	-59.111	381.581
391005192	4	4	344	-60.235	379.4

391005193	7	1	344	-59.111	381.581
391005193	7	2	351.5	-62.396	381.581
391005193	7	3	351.5	-63.593	378.936
391005193	7	4	350.2	-62.877	379.362
391005193	7	5	349.8	-62.695	379.397
391005193	7	6	349.655	-62.634	379.4
391005193	7	7	344	-60.235	379.4
391005226	4	1	355.797	-69.249	346.09
391005226	4	2	355.797	-69.205	351.947
391005226	4	3	361.8	-70.89	351.947
391005226	4	4	361.8	-70.93	346.09
391005227	4	1	355.797	-69.295	339.973
391005227	4	2	355.797	-69.249	346.09
391005227	4	3	361.8	-70.93	346.09
391005227	4	4	361.8	-70.973	339.973
391005228	4	1	361.8	-70.93	346.09
391005228	4	2	361.8	-70.89	351.947
391005228	4	3	367	-72.323	351.947
391005228	4	4	367	-72.362	346.09
391005229	4	1	361.8	-70.973	339.973
391005229	4	2	361.8	-70.93	346.09
391005229	4	3	367	-72.362	346.09
391005229	4	4	367	-72.402	339.973
391005230	4	1	367	-72.362	346.09
391005230	4	2	367	-72.323	351.947
391005230	4	3	371	-73.409	351.947
391005230	4	4	371	-73.446	346.09
391005231	4	1	367	-72.402	339.973
391005231	4	2	367	-72.362	346.09
391005231	4	3	371	-73.446	346.09
391005231	4	4	371	-73.485	339.973
391005232	4	1	371	-73.446	346.09
391005232	4	2	371	-73.409	351.947
391005232	4	3	374.782	-74.42	351.947
391005232	4	4	375.623	-74.68	346.09
391005233	4	1	371	-73.485	339.973
391005233	4	2	371	-73.446	346.09
391005233	4	3	375.623	-74.68	346.09
391005233	4	4	376.502	-74.95	339.973
391005234	4	1	361.8	70.93	346.09
391005234	4	2	361.8	70.89	351.947
391005234	4	3	355.797	69.205	351.947
391005234	4	4	355.797	69.249	346.09
391005235	4	1	361.8	70.973	339.973
391005235	4	2	361.8	70.93	346.09
391005235	4	3	355.797	69.249	346.09
391005235	4	4	355.797	69.295	339.973

391005236	4	1	367	72.362	346.09
391005236	4	2	367	72.323	351.947
391005236	4	3	361.8	70.89	351.947
391005236	4	4	361.8	70.93	346.09
391005237	4	1	367	72.402	339.973
391005237	4	2	367	72.362	346.09
391005237	4	3	361.8	70.93	346.09
391005237	4	4	361.8	70.973	339.973
391005238	4	1	371	73.446	346.09
391005238	4	2	371	73.409	351.947
391005238	4	3	367	72.323	351.947
391005238	4	4	367	72.362	346.09
391005239	4	1	371	73.485	339.973
391005239	4	2	371	73.446	346.09
391005239	4	3	367	72.362	346.09
391005239	4	4	367	72.402	339.973
391005240	4	1	375.623	74.68	346.09
391005240	4	2	374.782	74.42	351.947
391005240	4	3	371	73.409	351.947
391005240	4	4	371	73.446	346.09
391005241	4	1	376.502	74.95	339.973
391005241	4	2	375.623	74.68	346.09
391005241	4	3	371	73.446	346.09
391005241	4	4	371	73.485	339.973
391005280	18	1	360.4	-69.892	367.611
391005280	18	2	361	-70.114	367.381
391005280	18	3	362	-70.46	367.141
391005280	18	4	363	-70.782	367.062
391005280	18	5	364	-71.083	367.141
391005280	18	6	365	-71.365	367.381
391005280	18	7	366	-71.626	367.804
391005280	18	8	367.138	-71.889	368.569
391005280	18	9	368	-72.262	367.541
391005280	18	10	368	-72.453	364.946
391005280	18	11	367	-72.139	365.369
391005280	18	12	366	-71.828	365.609
391005280	18	13	365	-71.525	365.687
391005280	18	14	364	-71.232	365.609
391005280	18	15	363	-70.95	365.369
391005280	18	16	362	-70.684	364.946
391005280	18	17	361	-70.434	364.294
391005280	18	18	360.4	-70.293	363.753
391005281	16	1	339.889	-64.392	357.5
391005281	16	2	339.763	-64.313	358.022
391005281	16	3	339.531	-64.164	358.887
391005281	16	4	339.272	-63.992	359.754
391005281	16	5	338.987	-63.796	360.621

391005281	16	6	338.677	-63.576	361.484
391005281	16	7	338.343	-63.335	362.34
391005281	16	8	338.046	-63.115	363.05
391005281	16	9	342.044	-64.497	363.05
391005281	16	10	341.982	-64.557	362.5
391005281	16	11	341.909	-64.651	361.614
391005281	16	12	341.869	-64.744	360.723
391005281	16	13	341.869	-64.834	359.833
391005281	16	14	341.885	-64.922	358.948
391005281	16	15	341.942	-65.006	358.072
391005281	16	16	341.997	-65.06	357.5
391005282	17	1	340.536	-64.753	351.9
391005282	17	2	340.536	-64.745	352.653
391005282	17	3	340.504	-64.728	353.445
391005282	17	4	340.439	-64.7	354.249
391005282	17	5	340.343	-64.652	355.061
391005282	17	6	340.215	-64.583	355.893
391005282	17	7	340.056	-64.492	356.737
391005282	17	8	339.889	-64.392	357.5
391005282	17	9	341.997	-65.06	357.5
391005282	17	10	342.057	-65.106	356.996
391005282	17	11	342.15	-65.164	356.363
391005282	17	12	342.301	-65.238	355.536
391005282	17	13	342.482	-65.309	354.733
391005282	17	14	342.692	-65.38	353.953
391005282	17	15	342.931	-65.458	353.189
391005282	17	16	343.128	-65.522	352.628
391005282	17	17	343.414	-65.613	351.9
391005283	8	1	355.03	-67.413	371.26
391005283	8	2	356.965	-68.09	371.26
391005283	8	3	357.068	-68.183	371
391005283	8	4	357.304	-68.37	370.5
391005283	8	5	357.597	-68.571	370
391005283	8	6	357.956	-68.787	369.5
391005283	8	7	358.448	-69.05	368.948
391005283	8	8	356.372	-68.697	366.872
391005284	8	1	353.733	-65.753	375.5
391005284	8	2	356.881	-66.934	375.5
391005284	8	3	356.641	-67.144	374.5
391005284	8	4	356.562	-67.395	373.5
391005284	8	5	356.641	-67.683	372.5
391005284	8	6	356.74	-67.84	372
391005284	8	7	356.965	-68.09	371.26
391005284	8	8	355.03	-67.413	371.26
391005292	18	1	360.4	70.293	363.753
391005292	18	2	361	70.434	364.294
391005292	18	3	362	70.684	364.946

391005292	18	4	363	70.95	365.369
391005292	18	5	364	71.232	365.609
391005292	18	6	365	71.525	365.687
391005292	18	7	366	71.828	365.609
391005292	18	8	367	72.139	365.369
391005292	18	9	368	72.453	364.946
391005292	18	10	368	72.262	367.541
391005292	18	11	367.138	71.889	368.569
391005292	18	12	366	71.626	367.804
391005292	18	13	365	71.365	367.381
391005292	18	14	364	71.083	367.141
391005292	18	15	363	70.782	367.062
391005292	18	16	362	70.46	367.141
391005292	18	17	361	70.114	367.381
391005292	18	18	360.4	69.892	367.611
391005293	16	1	341.997	65.06	357.5
391005293	16	2	341.942	65.006	358.072
391005293	16	3	341.885	64.922	358.948
391005293	16	4	341.869	64.834	359.833
391005293	16	5	341.869	64.744	360.723
391005293	16	6	341.909	64.651	361.614
391005293	16	7	341.982	64.557	362.5
391005293	16	8	342.044	64.497	363.05
391005293	16	9	338.046	63.115	363.05
391005293	16	10	338.343	63.335	362.34
391005293	16	11	338.677	63.576	361.484
391005293	16	12	338.987	63.796	360.621
391005293	16	13	339.272	63.992	359.754
391005293	16	14	339.531	64.164	358.887
391005293	16	15	339.763	64.313	358.022
391005293	16	16	339.889	64.392	357.5
391005294	17	1	343.414	65.613	351.9
391005294	17	2	343.128	65.522	352.628
391005294	17	3	342.931	65.458	353.189
391005294	17	4	342.692	65.38	353.953
391005294	17	5	342.482	65.309	354.733
391005294	17	6	342.301	65.238	355.536
391005294	17	7	342.15	65.164	356.363
391005294	17	8	342.057	65.106	356.996
391005294	17	9	341.997	65.06	357.5
391005294	17	10	339.889	64.392	357.5
391005294	17	11	340.056	64.492	356.737
391005294	17	12	340.215	64.583	355.893
391005294	17	13	340.343	64.652	355.061
391005294	17	14	340.439	64.7	354.249
391005294	17	15	340.504	64.728	353.445
391005294	17	16	340.536	64.745	352.653

391005294	17	17	340.536	64.753	351.9
391005295	8	1	356.372	68.697	366.872
391005295	8	2	358.448	69.05	368.948
391005295	8	3	357.956	68.787	369.5
391005295	8	4	357.597	68.571	370
391005295	8	5	357.304	68.37	370.5
391005295	8	6	357.068	68.183	371
391005295	8	7	356.965	68.09	371.26
391005295	8	8	355.03	67.413	371.26
391005296	8	1	355.03	67.413	371.26
391005296	8	2	356.965	68.09	371.26
391005296	8	3	356.74	67.84	372
391005296	8	4	356.641	67.683	372.5
391005296	8	5	356.562	67.395	373.5
391005296	8	6	356.641	67.144	374.5
391005296	8	7	356.881	66.934	375.5
391005296	8	8	353.733	65.753	375.5
391005312	10	1	365	-71.769	352.812
391005312	10	2	366	-72.043	352.891
391005312	10	3	367	-72.315	353.131
391005312	10	4	368	-72.585	353.554
391005312	10	5	369	-72.853	354.206
391005312	10	6	370	-73.118	355.195
391005312	10	7	370.262	-73.186	355.541
391005312	10	8	371	-73.385	355.541
391005312	10	9	371	-73.409	351.947
391005312	10	10	365	-71.775	351.947
391005313	9	1	359	70.108	351.947
391005313	9	2	365	71.775	351.947
391005313	9	3	365	71.769	352.812
391005313	9	4	364	71.493	352.891
391005313	9	5	363	71.214	353.131
391005313	9	6	362	70.934	353.554
391005313	9	7	361	70.651	354.206
391005313	9	8	359.369	70.181	356.13
391005313	9	9	359	70.078	356.13
391005318	4	1	353	-68.5	340.132
391005318	4	2	353	-68.454	346.09
391005318	4	3	355.797	-69.249	346.09
391005318	4	4	355.797	-69.294	340.132
391005319	9	1	359	-70.078	356.13
391005319	9	2	359.369	-70.181	356.13
391005319	9	3	361	-70.651	354.206
391005319	9	4	362	-70.934	353.554
391005319	9	5	363	-71.214	353.131
391005319	9	6	364	-71.493	352.891
391005319	9	7	365	-71.769	352.812

391005319	9	8	365	-71.775	351.947
391005319	9	9	359	-70.108	351.947
391005320	12	1	352.63	-68.343	346.731
391005320	12	2	352.943	-68.43	347.055
391005320	12	3	353.356	-68.544	347.578
391005320	12	4	353.732	-68.647	348.174
391005320	12	5	354.069	-68.737	348.837
391005320	12	6	354.363	-68.852	349.563
391005320	12	7	354.612	-68.881	350.345
391005320	12	8	354.815	-68.932	351.179
391005320	12	9	354.953	-68.965	351.947
391005320	12	10	355.797	-69.205	351.947
391005320	12	11	355.797	-69.249	346.09
391005320	12	12	353	-68.454	346.09
391005321	4	1	355.797	69.294	340.132
391005321	4	2	355.797	69.249	346.09
391005321	4	3	353	68.454	346.09
391005321	4	4	353	68.5	340.132
391005322	10	1	365	71.775	351.947
391005322	10	2	371	73.409	351.947
391005322	10	3	371	73.385	355.541
391005322	10	4	370.262	73.186	355.541
391005322	10	5	370	73.118	355.195
391005322	10	6	369	72.853	354.206
391005322	10	7	368	72.585	353.554
391005322	10	8	367	72.315	353.131
391005322	10	9	366	72.043	352.891
391005322	10	10	365	71.769	352.812
391005323	12	1	352.63	68.343	346.731
391005323	12	2	352.943	68.43	347.055
391005323	12	3	353.356	68.544	347.578
391005323	12	4	353.732	68.647	348.174
391005323	12	5	354.069	68.737	348.837
391005323	12	6	354.363	68.852	349.563
391005323	12	7	354.612	68.881	350.345
391005323	12	8	354.815	68.932	351.179
391005323	12	9	354.953	68.965	351.947
391005323	12	10	355.797	69.205	351.947
391005323	12	11	355.797	69.249	346.09
391005323	12	12	353	68.454	346.09
391005324	4	1	325	-60.043	340.132
391005324	4	2	325	-59.979	345
391005324	4	3	329	-61.263	345
391005324	4	4	329	-61.321	340.132
391005325	4	1	329	-61.321	340.132
391005325	4	2	329	-61.287	343
391005325	4	3	335	-63.158	343

391005325	4	4	335	-63.189	340.132
391005326	4	1	341	-65.005	339.973
391005326	4	2	341	-64.947	346.09
391005326	4	3	347	-66.721	346.09
391005326	4	4	347	-66.773	339.973
391005327	4	1	347	-66.773	339.973
391005327	4	2	347	-66.747	343
391005327	4	3	353	-68.478	343
391005327	4	4	353	-68.501	339.973
391005328	15	1	347	-66.747	343
391005328	15	2	347	-66.721	346.09
391005328	15	3	347.28	-66.799	346.574
391005328	15	4	347.806	-66.955	346.239
391005328	15	5	348.384	-67.126	345.954
391005328	15	6	348.963	-67.295	345.754
391005328	15	7	349.539	-67.463	345.64
391005328	15	8	350.106	-67.627	345.615
391005328	15	9	350.662	-67.786	345.676
391005328	15	10	351.201	-67.94	345.825
391005328	15	11	351.719	-68.087	346.059
391005328	15	12	352.213	-68.227	346.377
391005328	15	13	352.63	-68.343	346.731
391005328	15	14	353	-68.454	346.09
391005328	15	15	353	-68.478	343
391005329	10	1	329	-61.287	343
391005329	10	2	329	-61.263	345
391005329	10	3	330.63	-61.759	346.63
391005329	10	4	331.305	-61.981	345.781
391005329	10	5	332.07	-62.229	345.002
391005329	10	6	332.861	-62.483	344.374
391005329	10	7	333.552	-62.702	343.963
391005329	10	8	334.248	-62.919	343.673
391005329	10	9	335	-63.153	343.503
391005329	10	10	335	-63.158	343
391005330	12	1	341	-64.947	346.09
391005330	12	2	339.596	-64.518	346.901
391005330	12	3	339.763	-64.564	347.33
391005330	12	4	339.966	-64.619	347.949
391005330	12	5	340.14	-64.665	348.602
391005330	12	6	340.283	-64.701	349.286
391005330	12	7	340.395	-64.728	349.997
391005330	12	8	340.475	-64.746	350.733
391005330	12	9	340.524	-64.753	351.489
391005330	12	10	340.536	-64.753	351.9
391005330	12	11	342.5	-65.341	351.9
391005330	12	12	342.5	-65.395	346.09
391005331	12	1	342.5	-65.395	346.09

391005331	12	2	342.5	-65.341	351.9
391005331	12	3	343.414	-65.613	351.9
391005331	12	4	343.805	-65.738	351.026
391005331	12	5	344.232	-65.872	350.198
391005331	12	6	344.691	-66.014	349.422
391005331	12	7	345.18	-66.165	348.705
391005331	12	8	345.694	-66.322	348.053
391005331	12	9	346.229	-66.484	347.469
391005331	12	10	346.781	-66.65	346.959
391005331	12	11	347.28	-66.799	346.574
391005331	12	12	347	-66.721	346.09
391005332	11	1	320.723	-58.497	349.615
391005332	11	2	321.963	-58.915	349.615
391005332	11	3	322.203	-59.012	348.707
391005332	11	4	322.54	-59.135	347.852
391005332	11	5	322.956	-59.283	347.096
391005332	11	6	323.433	-59.448	346.473
391005332	11	7	323.949	-59.624	346.01
391005332	11	8	324.484	-59.802	345.727
391005332	11	9	325	-59.971	345.636
391005332	11	10	325	-59.979	345
391005332	11	11	320.723	-58.573	345
391005333	12	1	335	-63.158	343
391005333	12	2	335	-63.153	343.501
391005333	12	3	335.73	-63.377	343.478
391005333	12	4	336.494	-63.609	343.62
391005333	12	5	337.119	-63.797	343.877
391005333	12	6	337.803	-64	344.331
391005333	12	7	338.343	-64.159	344.847
391005333	12	8	338.834	-64.301	345.475
391005333	12	9	339.272	-64.626	346.207
391005333	12	10	339.596	-64.518	346.901
391005333	12	11	341	-64.947	346.09
391005333	12	12	341	-64.976	343
391005334	17	1	325	-59.979	345
391005334	17	2	325	-59.971	345.637
391005334	17	3	325.391	-60.097	345.697
391005334	17	4	325.818	-60.233	345.919
391005334	17	5	326.16	-60.339	346.255
391005334	17	6	326.472	-60.433	346.759
391005334	17	7	326.707	-60.501	347.386
391005334	17	8	326.844	-60.537	348.043
391005334	17	9	326.906	-60.548	348.763
391005334	17	10	326.883	-60.529	349.615
391005334	17	11	328.957	-61.196	349.615
391005334	17	12	329.205	-61.279	349.066
391005334	17	13	329.544	-61.395	348.387

391005334	17	14	329.904	-61.517	347.741
391005334	17	15	330.284	-61.644	347.131
391005334	17	16	330.63	-61.759	346.63
391005334	17	17	329	-61.263	345
391005335	4	1	320.723	-58.644	340.132
391005335	4	2	320.723	-58.573	345
391005335	4	3	325	-59.979	345
391005335	4	4	325	-60.043	340.132
391005336	4	1	335	-63.19	339.973
391005336	4	2	335	-63.158	343
391005336	4	3	341	-64.976	343
391005336	4	4	341	-65.005	339.973
391005337	4	1	329	61.321	340.132
391005337	4	2	329	61.263	345
391005337	4	3	325	59.979	345
391005337	4	4	325	60.043	340.132
391005338	4	1	335	63.189	340.132
391005338	4	2	335	63.158	343
391005338	4	3	329	61.287	343
391005338	4	4	329	61.321	340.132
391005339	4	1	347	66.773	339.973
391005339	4	2	347	66.721	346.09
391005339	4	3	341	64.947	346.09
391005339	4	4	341	65.005	339.973
391005340	4	1	353	68.501	339.973
391005340	4	2	353	68.478	343
391005340	4	3	347	66.747	343
391005340	4	4	347	66.773	339.973
391005341	15	1	353	68.478	343
391005341	15	2	353	68.454	346.09
391005341	15	3	352.63	68.343	346.731
391005341	15	4	352.213	68.227	346.377
391005341	15	5	351.719	68.087	346.059
391005341	15	6	351.201	67.94	345.825
391005341	15	7	350.662	67.786	345.676
391005341	15	8	350.106	67.627	345.615
391005341	15	9	349.539	67.463	345.64
391005341	15	10	348.963	67.295	345.754
391005341	15	11	348.384	67.126	345.954
391005341	15	12	347.806	66.955	346.239
391005341	15	13	347.28	66.799	346.574
391005341	15	14	347	66.721	346.09
391005341	15	15	347	66.747	343
391005342	10	1	335	63.158	343
391005342	10	2	335	63.153	343.503
391005342	10	3	334.248	62.919	343.673
391005342	10	4	333.552	62.702	343.963

391005342	10	5	332.861	62.483	344.374
391005342	10	6	332.07	62.229	345.002
391005342	10	7	331.305	61.981	345.781
391005342	10	8	330.63	61.759	346.63
391005342	10	9	329	61.263	345
391005342	10	10	329	61.287	343
391005343	12	1	342.5	65.395	346.09
391005343	12	2	342.5	65.341	351.9
391005343	12	3	340.536	64.753	351.9
391005343	12	4	340.524	64.753	351.489
391005343	12	5	340.475	64.746	350.733
391005343	12	6	340.395	64.728	349.997
391005343	12	7	340.283	64.701	349.286
391005343	12	8	340.14	64.665	348.602
391005343	12	9	339.966	64.619	347.949
391005343	12	10	339.763	64.564	347.33
391005343	12	11	339.596	64.518	346.901
391005343	12	12	341	64.947	346.09
391005344	12	1	347	66.721	346.09
391005344	12	2	347.28	66.799	346.574
391005344	12	3	346.781	66.65	346.959
391005344	12	4	346.229	66.484	347.469
391005344	12	5	345.694	66.322	348.053
391005344	12	6	345.18	66.165	348.705
391005344	12	7	344.691	66.014	349.422
391005344	12	8	344.232	65.872	350.198
391005344	12	9	343.805	65.738	351.026
391005344	12	10	343.414	65.613	351.9
391005344	12	11	342.5	65.341	351.9
391005344	12	12	342.5	65.395	346.09
391005345	11	1	320.723	58.573	345
391005345	11	2	325	59.979	345
391005345	11	3	325	59.971	345.636
391005345	11	4	324.484	59.802	345.727
391005345	11	5	323.949	59.624	346.01
391005345	11	6	323.433	59.448	346.473
391005345	11	7	322.956	59.283	347.096
391005345	11	8	322.54	59.135	347.852
391005345	11	9	322.203	59.012	348.707
391005345	11	10	321.963	58.915	349.615
391005345	11	11	320.723	58.497	349.615
391005346	12	1	341	64.976	343
391005346	12	2	341	64.947	346.09
391005346	12	3	339.596	64.518	346.901
391005346	12	4	339.272	64.626	346.207
391005346	12	5	338.834	64.301	345.475
391005346	12	6	338.343	64.159	344.847

391005346	12	7	337.803	64	344.331
391005346	12	8	337.119	63.797	343.877
391005346	12	9	336.494	63.609	343.62
391005346	12	10	335.73	63.377	343.478
391005346	12	11	335	63.153	343.501
391005346	12	12	335	63.158	343
391005347	17	1	329	61.263	345
391005347	17	2	330.63	61.759	346.63
391005347	17	3	330.284	61.644	347.131
391005347	17	4	329.904	61.517	347.741
391005347	17	5	329.544	61.395	348.387
391005347	17	6	329.205	61.279	349.066
391005347	17	7	328.957	61.196	349.615
391005347	17	8	326.883	60.529	349.615
391005347	17	9	326.906	60.548	348.763
391005347	17	10	326.844	60.537	348.043
391005347	17	11	326.707	60.501	347.386
391005347	17	12	326.472	60.433	346.759
391005347	17	13	326.16	60.339	346.255
391005347	17	14	325.818	60.233	345.919
391005347	17	15	325.391	60.097	345.697
391005347	17	16	325	59.971	345.637
391005347	17	17	325	59.979	345
391005348	4	1	325	60.043	340.132
391005348	4	2	325	59.979	345
391005348	4	3	320.723	58.573	345
391005348	4	4	320.723	58.644	340.132
391005349	4	1	341	65.005	339.973
391005349	4	2	341	64.976	343
391005349	4	3	335	63.158	343
391005349	4	4	335	63.19	339.973
391005360	9	1	360.4	-66.07	381.581
391005360	9	2	366	-68.272	381.581
391005360	9	3	366	-69.132	379.196
391005360	9	4	365	-68.613	379.619
391005360	9	5	364	-68.15	379.859
391005360	9	6	363	-67.74	379.937
391005360	9	7	362	-67.384	379.859
391005360	9	8	361	-67.088	379.619
391005360	9	9	360.4	-66.942	379.389
391005369	8	1	368.435	-70.692	376.95
391005369	8	2	370.154	-70.994	378.042
391005369	8	3	371.297	-71.872	376.211
391005369	8	4	371.686	-72.579	373.5
391005369	8	5	369.437	-71.844	373.5
391005369	8	6	369.418	-71.736	374
391005369	8	7	369.26	-71.465	375

391005369	8	8	368.932	-71.113	376
391005370	8	1	368.932	71.113	376
391005370	8	2	369.26	71.465	375
391005370	8	3	369.418	71.736	374
391005370	8	4	369.437	71.844	373.5
391005370	8	5	371.686	72.579	373.5
391005370	8	6	371.297	71.872	376.211
391005370	8	7	370.154	70.994	378.042
391005370	8	8	368.435	70.692	376.95
391005384	9	1	360.4	66.942	379.389
391005384	9	2	361	67.088	379.619
391005384	9	3	362	67.384	379.859
391005384	9	4	363	67.74	379.937
391005384	9	5	364	68.15	379.859
391005384	9	6	365	68.613	379.619
391005384	9	7	366	69.132	379.196
391005384	9	8	366	68.272	381.581
391005384	9	9	360.4	66.07	381.581
391005405	9	1	369.437	-71.844	373.5
391005405	9	2	371.686	-72.579	373.5
391005405	9	3	372.542	-73.604	367.541
391005405	9	4	368	-72.262	367.541
391005405	9	5	367.138	-71.889	368.569
391005405	9	6	368.044	-72.053	369.5
391005405	9	7	368.696	-72.119	370.5
391005405	9	8	369.119	-72.1	371.5
391005405	9	9	369.359	-72.007	372.5
391005406	8	1	371.016	-73.351	361.541
391005406	8	2	370.557	-73.221	362.5
391005406	8	3	369.835	-73.017	363.5
391005406	8	4	368.725	-72.68	364.5
391005406	8	5	368	-72.453	364.946
391005406	8	6	368	-72.262	367.541
391005406	8	7	372.542	-73.604	367.541
391005406	8	8	373.404	-73.993	361.541
391005407	4	1	320.723	-56.781	362.395
391005407	4	2	320.723	-54.835	368.6
391005407	4	3	324.57	-56.486	368.6
391005407	4	4	324.57	-58.288	362.395
391005408	7	1	320.723	-54.835	368.6
391005408	7	2	320.723	-52.602	373.6
391005408	7	3	324.641	-54.429	373.6
391005408	7	4	324.601	-54.53	373.35
391005408	7	5	324.578	-54.637	373.1
391005408	7	6	324.57	-54.747	372.857
391005408	7	7	324.57	-56.486	368.6
391005409	9	1	320.723	-52.602	373.6

391005409	9	2	320.723	-50.149	377.826
391005409	9	3	323.091	-50.827	378.655
391005409	9	4	325.922	-53.895	375.824
391005409	9	5	325.71	-53.907	375.614
391005409	9	6	325.211	-53.994	375
391005409	9	7	324.933	-54.12	374.5
391005409	9	8	324.741	-54.28	374
391005409	9	9	324.641	-54.429	373.6
391005410	7	1	323.091	-50.827	378.655
391005410	7	2	328.328	-52.291	380.489
391005410	7	3	329.687	-53.822	379.13
391005410	7	4	329.2	-53.724	378.899
391005410	7	5	328.8	-53.684	378.64
391005410	7	6	328.354	-53.695	378.255
391005410	7	7	325.922	-53.895	375.824
391005413	9	1	351.5	-62.396	381.581
391005413	9	2	355.425	-64.044	381.581
391005413	9	3	355.425	-66.39	375.5
391005413	9	4	353.733	-65.753	375.5
391005413	9	5	353.385	-65.23	376.639
391005413	9	6	353	-64.763	377.505
391005413	9	7	352.5	-64.31	378.167
391005413	9	8	352	-63.929	378.616
391005413	9	9	351.5	-63.593	378.936
391005414	9	1	355.425	-64.044	381.581
391005414	9	2	360.4	-66.07	381.581
391005414	9	3	360.4	-66.942	379.389
391005414	9	4	359.655	-66.799	379
391005414	9	5	358.396	-66.677	378
391005414	9	6	357.597	-66.718	377
391005414	9	7	357.068	-66.846	376
391005414	9	8	356.881	-66.934	375.5
391005414	9	9	355.425	-66.39	375.5
391005415	9	1	366	-68.272	381.581
391005415	9	2	367.944	-69.017	381.581
391005415	9	3	370.154	-70.994	378.042
391005415	9	4	368.435	-70.692	376.95
391005415	9	5	368	-70.369	377.555
391005415	9	6	367.5	-70.028	378.104
391005415	9	7	367	-69.711	378.544
391005415	9	8	366.5	-69.413	378.903
391005415	9	9	366	-69.132	379.196
391005416	13	1	353.618	-68.331	362.41
391005416	13	2	353.589	-68.315	362.495
391005416	13	3	353.559	-68.299	362.574
391005416	13	4	353.529	-68.283	362.653
391005416	13	5	353.5	-68.267	362.727

391005416	13	6	359.129	-69.371	368.356
391005416	13	7	359.5	-69.532	368.097
391005416	13	8	360	-69.737	367.804
391005416	13	9	360.4	-69.892	367.611
391005416	13	10	360.4	-70.293	363.753
391005416	13	11	360.1	-70.226	363.425
391005416	13	12	359.8	-70.161	363.045
391005416	13	13	359.392	-70.077	362.41
391005417	14	1	355.071	-68.967	356.13
391005417	14	2	354.995	-68.94	356.872
391005417	14	3	354.883	-68.902	357.669
391005417	14	4	354.74	-68.854	358.465
391005417	14	5	354.566	-68.788	359.267
391005417	14	6	354.363	-68.701	360.075
391005417	14	7	354.131	-68.593	360.885
391005417	14	8	353.872	-68.464	361.695
391005417	14	9	353.62	-68.331	362.41
391005417	14	10	359.392	-70.077	362.41
391005417	14	11	358.805	-69.967	361
391005417	14	12	358.567	-69.935	359
391005417	14	13	358.969	-70.063	357
391005417	14	14	359.369	-70.181	356.13
391005418	4	1	324.57	58.288	362.395
391005418	4	2	324.57	56.486	368.6
391005418	4	3	320.723	54.835	368.6
391005418	4	4	320.723	56.781	362.395
391005419	7	1	324.57	56.486	368.6
391005419	7	2	324.57	54.747	372.857
391005419	7	3	324.578	54.637	373.1
391005419	7	4	324.601	54.53	373.35
391005419	7	5	324.641	54.429	373.6
391005419	7	6	320.723	52.602	373.6
391005419	7	7	320.723	54.835	368.6
391005420	9	1	324.641	54.429	373.6
391005420	9	2	324.741	54.28	374
391005420	9	3	324.933	54.12	374.5
391005420	9	4	325.211	53.994	375
391005420	9	5	325.71	53.907	375.614
391005420	9	6	325.922	53.895	375.824
391005420	9	7	323.091	50.827	378.655
391005420	9	8	320.723	50.149	377.826
391005420	9	9	320.723	52.602	373.6
391005421	7	1	325.922	53.895	375.824
391005421	7	2	328.354	53.695	378.255
391005421	7	3	328.8	53.684	378.64
391005421	7	4	329.2	53.724	378.899
391005421	7	5	329.687	53.822	379.13

391005421	7	6	328.328	52.291	380.489
391005421	7	7	323.091	50.827	378.655
391005422	8	1	329.687	53.822	379.13
391005422	8	2	330	53.91	379.238
391005422	8	3	330.5	54.084	379.352
391005422	8	4	331.113	54.351	379.4
391005422	8	5	336.82	57.035	379.4
391005422	8	6	336.82	55.778	381.581
391005422	8	7	331.445	53.141	381.581
391005422	8	8	328.328	52.291	380.489
391005423	4	1	344	60.235	379.4
391005423	4	2	344	59.111	381.581
391005423	4	3	336.82	55.778	381.581
391005423	4	4	336.82	57.035	379.4
391005424	7	1	344	60.235	379.4
391005424	7	2	349.655	62.634	379.4
391005424	7	3	349.8	62.695	379.397
391005424	7	4	350.2	62.877	379.362
391005424	7	5	351.5	63.593	378.936
391005424	7	6	351.5	62.396	381.581
391005424	7	7	344	59.111	381.581
391005425	9	1	351.5	63.593	378.936
391005425	9	2	352	63.929	378.616
391005425	9	3	352.5	64.31	378.167
391005425	9	4	353	64.763	377.505
391005425	9	5	353.385	65.23	376.639
391005425	9	6	353.733	65.753	375.5
391005425	9	7	355.425	66.39	375.5
391005425	9	8	355.425	64.044	381.581
391005425	9	9	351.5	62.396	381.581
391005426	9	1	355.425	66.39	375.5
391005426	9	2	356.881	66.934	375.5
391005426	9	3	357.068	66.846	376
391005426	9	4	357.597	66.718	377
391005426	9	5	358.396	66.677	378
391005426	9	6	359.655	66.799	379
391005426	9	7	360.4	66.942	379.389
391005426	9	8	360.4	66.07	381.581
391005426	9	9	355.425	64.044	381.581
391005427	9	1	366	69.132	379.196
391005427	9	2	366.5	69.413	378.903
391005427	9	3	367	69.711	378.544
391005427	9	4	367.5	70.028	378.104
391005427	9	5	368	70.369	377.555
391005427	9	6	368.435	70.692	376.95
391005427	9	7	370.154	70.994	378.042
391005427	9	8	367.944	69.017	381.581

391005427	9	9	366	68.272	381.581
391005428	9	1	369.359	72.007	372.5
391005428	9	2	369.119	72.1	371.5
391005428	9	3	368.696	72.119	370.5
391005428	9	4	368.044	72.053	369.5
391005428	9	5	367.138	71.889	368.569
391005428	9	6	368	72.262	367.541
391005428	9	7	372.542	73.604	367.541
391005428	9	8	371.686	72.579	373.5
391005428	9	9	369.437	71.844	373.5
391005429	8	1	373.404	73.993	361.541
391005429	8	2	372.542	73.604	367.541
391005429	8	3	368	72.262	367.541
391005429	8	4	368	72.453	364.946
391005429	8	5	368.725	72.68	364.5
391005429	8	6	369.835	73.017	363.5
391005429	8	7	370.557	73.221	362.5
391005429	8	8	371.016	73.351	361.541
391005430	13	1	353.618	68.331	362.41
391005430	13	2	353.589	68.315	362.495
391005430	13	3	353.559	68.299	362.574
391005430	13	4	353.529	68.283	362.653
391005430	13	5	353.5	68.267	362.727
391005430	13	6	359.129	69.371	368.356
391005430	13	7	359.5	69.532	368.097
391005430	13	8	360	69.737	367.804
391005430	13	9	360.4	69.892	367.611
391005430	13	10	360.4	70.293	363.753
391005430	13	11	360.1	70.226	363.425
391005430	13	12	359.8	70.161	363.045
391005430	13	13	359.392	70.077	362.41
391005431	14	1	359.369	70.181	356.13
391005431	14	2	358.969	70.063	357
391005431	14	3	358.567	69.935	359
391005431	14	4	358.805	69.967	361
391005431	14	5	359.392	70.077	362.41
391005431	14	6	353.62	68.331	362.41
391005431	14	7	353.872	68.464	361.695
391005431	14	8	354.131	68.593	360.885
391005431	14	9	354.363	68.701	360.075
391005431	14	10	354.566	68.788	359.267
391005431	14	11	354.74	68.854	358.465
391005431	14	12	354.883	68.902	357.669
391005431	14	13	354.995	68.94	356.872
391005431	14	14	355.071	68.967	356.13
391005433	4	1	371	-73.409	351.947
391005433	4	2	371	-73.385	355.541

391005433	4	3	374.266	-74.26	355.541
391005433	4	4	374.782	-74.42	351.947
391005434	10	1	370.262	-73.186	355.541
391005434	10	2	370.557	-73.263	356
391005434	10	3	371.031	-73.385	357
391005434	10	4	371.315	-73.455	358
391005434	10	5	371.437	-73.48	359.25
391005434	10	6	371.394	-73.463	360
391005434	10	7	371.195	-73.403	361
391005434	10	8	371.016	-73.351	361.541
391005434	10	9	373.404	-73.993	361.541
391005434	10	10	374.266	-74.26	355.541
391005435	10	1	354.953	-68.965	351.947
391005435	10	2	355.039	-68.985	352.602
391005435	10	3	355.091	-68.995	353.16
391005435	10	4	355.124	-69	353.728
391005435	10	5	355.139	-69	354.305
391005435	10	6	355.136	-68.995	354.889
391005435	10	7	355.115	-68.984	355.48
391005435	10	8	355.071	-68.967	356.13
391005435	10	9	359	-70.078	356.13
391005435	10	10	359	-70.108	351.947
391005436	4	1	374.782	74.42	351.947
391005436	4	2	374.266	74.26	355.541
391005436	4	3	371	73.385	355.541
391005436	4	4	371	73.409	351.947
391005437	10	1	374.266	74.26	355.541
391005437	10	2	373.404	73.993	361.541
391005437	10	3	371.016	73.351	361.541
391005437	10	4	371.195	73.403	361
391005437	10	5	371.394	73.463	360
391005437	10	6	371.437	73.48	359.25
391005437	10	7	371.315	73.455	358
391005437	10	8	371.031	73.385	357
391005437	10	9	370.557	73.263	356
391005437	10	10	370.262	73.186	355.541
391005438	10	1	359	70.108	351.947
391005438	10	2	359	70.078	356.13
391005438	10	3	355.071	68.967	356.13
391005438	10	4	355.115	68.984	355.48
391005438	10	5	355.136	68.995	354.889
391005438	10	6	355.139	69	354.305
391005438	10	7	355.124	69	353.728
391005438	10	8	355.091	68.995	353.16
391005438	10	9	355.039	68.985	352.602
391005438	10	10	354.953	68.965	351.947
391006070	4	1	331.34	18	404.302

391006070	4	2	331.34	12	405.384
391006070	4	3	326.415	12	403.213
391006070	4	4	326.415	18	402.092
391006071	4	1	331.34	12	405.384
391006071	4	2	331.34	6	406
391006071	4	3	326.415	6	403.85
391006071	4	4	326.415	12	403.213
391006072	4	1	331.34	6	406
391006072	4	2	331.34	0	406.196
391006072	4	3	326.415	0	404.053
391006072	4	4	326.415	6	403.85
391006074	4	1	331.34	-6	406
391006074	4	2	331.34	-12	405.384
391006074	4	3	326.415	-12	403.213
391006074	4	4	326.415	-6	403.85
391006075	4	1	331.34	-12	405.384
391006075	4	2	331.34	-18	404.302
391006075	4	3	326.415	-18	402.092
391006075	4	4	326.415	-12	403.213
391006130	12	1	307.691	-6.558	395.389
391006130	12	2	309.139	-6.414	396.069
391006130	12	3	310.542	-6.199	396.729
391006130	12	4	311.885	-5.916	397.365
391006130	12	5	313.165	-5.565	397.972
391006130	12	6	313.165	-9.979	397.531
391006130	12	7	312.496	-9.719	397.258
391006130	12	8	311.199	-9.282	396.718
391006130	12	9	309.833	-8.904	396.135
391006130	12	10	307.685	-8.455	395.195
391006130	12	11	306	-8.216	394.439
391006130	12	12	306	-6.635	394.599
391006131	12	1	307.685	8.455	395.195
391006131	12	2	309.833	8.904	396.135
391006131	12	3	311.199	9.282	396.718
391006131	12	4	312.496	9.719	397.258
391006131	12	5	313.165	9.979	397.531
391006131	12	6	313.165	5.565	397.972
391006131	12	7	311.885	5.916	397.365
391006131	12	8	310.542	6.199	396.729
391006131	12	9	309.139	6.414	396.069
391006131	12	10	307.691	6.558	395.389
391006131	12	11	306	6.635	394.599
391006131	12	12	306	8.216	394.439
391006132	12	1	300.316	-6.199	391.97
391006132	12	2	301.755	-6.414	392.631
391006132	12	3	303.228	-6.558	393.311
391006132	12	4	304.719	-6.631	394.002

391006132	12	5	306	-6.635	394.599
391006132	12	6	306	-8.216	394.439
391006132	12	7	304.719	-8.096	393.854
391006132	12	8	303.229	-8.023	393.163
391006132	12	9	301.756	-8.023	392.468
391006132	12	10	300.317	-8.096	391.776
391006132	12	11	299	-8.231	391.132
391006132	12	12	299	-5.933	391.368
391006133	12	1	300.317	8.096	391.776
391006133	12	2	301.756	8.023	392.468
391006133	12	3	303.229	8.023	393.163
391006133	12	4	304.719	8.096	393.854
391006133	12	5	306	8.216	394.439
391006133	12	6	306	6.635	394.599
391006133	12	7	304.719	6.631	394.002
391006133	12	8	303.228	6.558	393.311
391006133	12	9	301.755	6.414	392.631
391006133	12	10	300.316	6.199	391.97
391006133	12	11	299	5.933	391.368
391006133	12	12	299	8.231	391.132
391006134	8	1	315.276	24	395.123
391006134	8	2	315.276	22.935	395.502
391006134	8	3	313.884	20.698	395.564
391006134	8	4	313.211	20.853	395.195
391006134	8	5	311.977	21.068	394.534
391006134	8	6	310.668	21.212	393.854
391006134	8	7	309.4	21.282	393.213
391006134	8	8	309.4	24	392.231
391006135	7	1	327.7	24	401.011
391006135	7	2	325.655	20.458	401.13
391006135	7	3	325.094	21.05	400.707
391006135	7	4	324.418	21.506	400.266
391006135	7	5	323.659	21.804	399.827
391006135	7	6	321.7	22.337	398.75
391006135	7	7	321.7	24	398.202
391006136	7	1	323.659	-21.804	399.827
391006136	7	2	324.418	-21.506	400.266
391006136	7	3	325.094	-21.05	400.707
391006136	7	4	325.655	-20.458	401.13
391006136	7	5	327.7	-24	401.011
391006136	7	6	321.7	-24	398.202
391006136	7	7	321.7	-22.337	398.75
391006137	8	1	310.668	-21.212	393.854
391006137	8	2	311.977	-21.068	394.534
391006137	8	3	313.211	-20.853	395.195
391006137	8	4	313.884	-20.698	395.564
391006137	8	5	315.276	-22.935	395.502

391006137	8	6	315.276	-24	395.123
391006137	8	7	309.4	-24	392.231
391006137	8	8	309.4	-21.282	393.213
391006156	7	1	321.7	24	398.202
391006156	7	2	321.7	22.337	398.75
391006156	7	3	319.059	23.054	397.272
391006156	7	4	318.574	23.152	397.008
391006156	7	5	318.08	23.185	396.761
391006156	7	6	315.276	23.185	395.415
391006156	7	7	315.276	24	395.123
391006157	7	1	318.08	-23.185	396.761
391006157	7	2	318.574	-23.152	397.008
391006157	7	3	319.059	-23.054	397.272
391006157	7	4	321.7	-22.337	398.75
391006157	7	5	321.7	-24	398.202
391006157	7	6	315.276	-24	395.123
391006157	7	7	315.276	-23.185	395.415
391006158	4	1	293.2	24	383.762
391006158	4	2	293.2	18	386.16
391006158	4	3	288.52	18	383.701
391006158	4	4	288.52	24	381.129
391006159	9	1	293.2	18	386.16
391006159	9	2	293.681	17.167	386.669
391006159	9	3	292.702	16.373	386.401
391006159	9	4	291.774	15.348	386.211
391006159	9	5	291.193	14.307	386.184
391006159	9	6	290.988	12.935	386.401
391006159	9	7	291.245	12	386.729
391006159	9	8	288.52	12	385.345
391006159	9	9	288.52	18	383.701
391006160	9	1	291.245	12	386.729
391006160	9	2	291.441	11.639	386.899
391006160	9	3	291.909	11.038	387.246
391006160	9	4	292.531	10.475	387.655
391006160	9	5	293.299	9.959	388.12
391006160	9	6	293.966	9.604	388.504
391006160	9	7	293	6	388.467
391006160	9	8	288.52	6	386.25
391006160	9	9	288.52	12	385.345
391006161	8	1	293	6	388.467
391006161	8	2	293.757	3.92	388.991
391006161	8	3	292.517	3.014	388.434
391006161	8	4	291.628	2.052	388.035
391006161	8	5	291.085	1.039	387.792
391006161	8	6	290.902	0	387.71
391006161	8	7	288.52	0	386.532
391006161	8	8	288.52	6	386.25

391006162	8	1	290.902	0	387.71
391006162	8	2	291.085	-1.039	387.792
391006162	8	3	291.628	-2.052	388.035
391006162	8	4	292.517	-3.014	388.434
391006162	8	5	293.757	-3.92	388.991
391006162	8	6	293	-6	388.467
391006162	8	7	288.52	-6	386.25
391006162	8	8	288.52	0	386.532
391006163	9	1	293	-6	388.467
391006163	9	2	293.966	-9.604	388.504
391006163	9	3	293.299	-9.959	388.12
391006163	9	4	292.531	-10.475	387.655
391006163	9	5	291.909	-11.038	387.246
391006163	9	6	291.441	-11.639	386.899
391006163	9	7	291.245	-12	386.729
391006163	9	8	288.52	-12	385.345
391006163	9	9	288.52	-6	386.25
391006164	9	1	291.245	-12	386.729
391006164	9	2	290.988	-12.935	386.401
391006164	9	3	291.193	-14.307	386.184
391006164	9	4	291.774	-15.348	386.211
391006164	9	5	292.702	-16.373	386.401
391006164	9	6	293.681	-17.167	386.669
391006164	9	7	293.2	-18	386.16
391006164	9	8	288.52	-18	383.701
391006164	9	9	288.52	-12	385.345
391006165	4	1	293.2	-18	386.16
391006165	4	2	293.2	-24	383.762
391006165	4	3	288.52	-24	381.129
391006165	4	4	288.52	-18	383.701
391006166	4	1	297.4	24	386.042
391006166	4	2	297.4	20.64	387.42
391006166	4	3	293.2	20.64	385.222
391006166	4	4	293.2	24	383.762
391006167	8	1	297.4	20.64	387.42
391006167	8	2	297.4	19.16	387.938
391006167	8	3	296.634	18.833	387.655
391006167	8	4	295.478	18.27	387.246
391006167	8	5	294.429	17.669	386.899
391006167	8	6	293.681	17.167	386.669
391006167	8	7	293.2	18	386.16
391006167	8	8	293.2	20.64	385.222
391006168	13	1	293.966	9.604	388.504
391006168	13	2	294.701	9.282	388.912
391006168	13	3	295.787	8.904	389.495
391006168	13	4	296.978	8.588	390.114
391006168	13	5	298.259	8.339	390.763

391006168	13	6	299	8.231	391.132
391006168	13	7	299	5.933	391.368
391006168	13	8	298.259	5.75	391.03
391006168	13	9	296.978	5.372	390.447
391006168	13	10	295.787	4.934	389.907
391006168	13	11	294.699	4.443	389.416
391006168	13	12	293.757	3.92	388.991
391006168	13	13	293	6	388.467
391006169	13	1	293.757	-3.92	388.991
391006169	13	2	294.699	-4.443	389.416
391006169	13	3	295.787	-4.934	389.907
391006169	13	4	296.978	-5.372	390.447
391006169	13	5	298.257	-5.75	391.03
391006169	13	6	299	-5.933	391.368
391006169	13	7	299	-8.231	391.132
391006169	13	8	298.259	-8.339	390.763
391006169	13	9	296.978	-8.588	390.114
391006169	13	10	295.787	-8.904	389.495
391006169	13	11	294.701	-9.282	388.912
391006169	13	12	293.966	-9.604	388.504
391006169	13	13	293	-6	388.467
391006170	8	1	293.681	-17.167	386.669
391006170	8	2	294.429	-17.669	386.899
391006170	8	3	295.478	-18.27	387.246
391006170	8	4	296.634	-18.833	387.655
391006170	8	5	297.4	-19.16	387.938
391006170	8	6	297.4	-20.64	387.42
391006170	8	7	293.2	-20.64	385.222
391006170	8	8	293.2	-18	386.16
391006171	4	1	297.4	-20.64	387.42
391006171	4	2	297.4	-24	386.042
391006171	4	3	293.2	-24	383.762
391006171	4	4	293.2	-20.64	385.222
391006172	8	1	303.4	24	389.19
391006172	8	2	303.4	20.839	390.398
391006172	8	3	302.751	20.72	390.114
391006172	8	4	301.303	20.404	389.495
391006172	8	5	299.893	20.026	388.912
391006172	8	6	298.535	19.589	388.372
391006172	8	7	297.4	19.16	387.938
391006172	8	8	297.4	24	386.042
391006173	8	1	298.535	-19.589	388.372
391006173	8	2	299.893	-20.026	388.912
391006173	8	3	301.303	-20.404	389.495
391006173	8	4	302.751	-20.72	390.114
391006173	8	5	303.4	-20.839	390.398
391006173	8	6	303.4	-24	389.19

391006173	8	7	297.4	-24	386.042
391006173	8	8	297.4	-19.16	387.938
391006174	7	1	309.4	24	392.231
391006174	7	2	309.4	21.282	393.213
391006174	7	3	307.879	21.285	392.468
391006174	7	4	306.427	21.212	391.776
391006174	7	5	304.957	21.068	391.096
391006174	7	6	303.4	20.839	390.398
391006174	7	7	303.4	24	389.19
391006175	7	1	304.957	-21.068	391.096
391006175	7	2	306.427	-21.212	391.776
391006175	7	3	307.879	-21.285	392.468
391006175	7	4	309.4	-21.282	393.213
391006175	7	5	309.4	-24	392.231
391006175	7	6	303.4	-24	389.19
391006175	7	7	303.4	-20.839	390.398
391006181	8	1	326.328	19.002	401.814
391006181	8	2	326.071	19.767	401.503
391006181	8	3	325.655	20.458	401.13
391006181	8	4	327.7	24	401.011
391006181	8	5	331.34	24	402.687
391006181	8	6	331.34	18	404.302
391006181	8	7	326.415	18	402.092
391006181	8	8	326.415	18.2	402.045
391006185	4	1	331.34	0	406.196
391006185	4	2	331.34	-6	406
391006185	4	3	326.415	-6	403.85
391006185	4	4	326.415	0	404.053
391006188	8	1	326.071	-19.767	401.503
391006188	8	2	326.328	-19.002	401.814
391006188	8	3	326.415	-18.2	402.045
391006188	8	4	326.415	-18	402.092
391006188	8	5	331.34	-18	404.302
391006188	8	6	331.34	-24	402.687
391006188	8	7	327.7	-24	401.011
391006188	8	8	325.655	-20.458	401.13
391010083	4	1	491.543	-98.469	367.092
391010083	4	2	496.168	-99.227	367.311
391010083	4	3	496.551	-99.29	362.924
391010083	4	4	492.625	-98.647	361.513
391010084	4	1	491.927	-98.533	370.962
391010084	4	2	495.912	-99.185	370.251
391010084	4	3	496.168	-99.227	367.311
391010084	4	4	491.543	-98.469	367.092
391010085	5	1	491.927	-98.533	370.962
391010085	5	2	492.105	-98.562	372.749
391010085	5	3	493.404	-98.775	375.91

391010085	5	4	497.241	-99.402	374.153
391010085	5	5	495.912	-99.185	370.251
391010086	5	1	493.404	-98.775	375.91
391010086	5	2	494.261	-98.915	377.998
391010086	5	3	496.104	-99.217	380.267
391010086	5	4	498.601	-99.623	378.145
391010086	5	5	497.241	-99.402	374.153
391010087	5	1	496.104	-99.217	380.267
391010087	5	2	497.827	-99.497	382.388
391010087	5	3	499.859	-99.827	383.76
391010087	5	4	502.263	-100.21	380.259
391010087	5	5	498.601	-99.623	378.145
391010088	4	1	502.499	-100.247	385.542
391010088	4	2	505.85	-100.753	382.326
391010088	4	3	502.263	-100.21	380.259
391010088	4	4	499.859	-99.827	383.76
391010089	4	1	507.881	-101.047	387.191
391010089	4	2	508.594	-101.148	382.326
391010089	4	3	505.85	-100.753	382.326
391010089	4	4	502.499	-100.247	385.542
391010090	4	1	513.421	-101.796	386.55
391010090	4	2	512.8	-101.716	382.326
391010090	4	3	508.594	-101.148	382.326
391010090	4	4	507.975	-101.06	386.55
391010091	4	1	518.917	-102.467	385.542
391010091	4	2	516.583	-102.191	382.326
391010091	4	3	512.8	-101.716	382.326
391010091	4	4	513.515	-101.808	387.191
391010092	5	1	516.583	-102.191	382.326
391010092	5	2	518.917	-102.467	385.542
391010092	5	3	523.619	-102.986	382.388
391010092	5	4	525.211	-103.15	380.444
391010092	5	5	522.171	-102.831	377.842
391010093	9	1	496.551	-99.29	362.924
391010093	9	2	495.912	-99.185	370.251
391010093	9	3	502.271	-100.211	369.115
391010093	9	4	502.21	-100.202	368.449
391010093	9	5	502.204	-100.201	367.7
391010093	9	6	502.245	-100.207	367.102
391010093	9	7	502.354	-100.224	366.361
391010093	9	8	502.488	-100.245	365.777
391010093	9	9	502.687	-100.276	365.129
391010094	11	1	495.912	-99.185	370.251
391010094	11	2	498.601	-99.623	378.145
391010094	11	3	504.128	-100.497	373.45
391010094	11	4	503.86	-100.456	373.102
391010094	11	5	503.591	-100.415	372.712

391010094	11	6	503.323	-100.374	372.27
391010094	11	7	503.054	-100.333	371.757
391010094	11	8	502.816	-100.296	371.217
391010094	11	9	502.569	-100.258	370.511
391010094	11	10	502.384	-100.229	369.785
391010094	11	11	502.271	-100.211	369.115
391010095	9	1	504.128	-100.497	373.45
391010095	9	2	498.601	-99.623	378.145
391010095	9	3	505.85	-100.753	382.326
391010095	9	4	508.068	-101.074	376.167
391010095	9	5	507.237	-100.955	375.845
391010095	9	6	506.574	-100.859	375.511
391010095	9	7	505.942	-100.767	375.119
391010095	9	8	505.231	-100.662	374.578
391010095	9	9	504.685	-100.58	374.072
391010096	7	1	508.068	-101.074	376.167
391010096	7	2	505.85	-100.753	382.326
391010096	7	3	510.697	-101.437	382.326
391010096	7	4	510.697	-101.437	376.587
391010096	7	5	509.955	-101.336	376.555
391010096	7	6	509.219	-101.235	376.457
391010096	7	7	508.495	-101.134	376.295
391010126	9	1	513.609	-101.82	376.07
391010126	9	2	515.868	-102.104	382.326
391010126	9	3	516.583	-102.191	382.326
391010126	9	4	522.171	-102.831	377.842
391010126	9	5	517.183	-102.263	373.567
391010126	9	6	516.506	-102.181	374.281
391010126	9	7	515.941	-102.113	374.767
391010126	9	8	515.335	-102.038	375.202
391010126	9	9	514.695	-101.958	375.582
391010127	7	1	510.697	-101.437	376.587
391010127	7	2	510.697	-101.437	382.326
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391010127	7	4	513.609	-101.82	376.07
391010127	7	5	513.043	-101.747	376.255
391010127	7	6	512.321	-101.653	376.43
391010127	7	7	511.439	-101.536	376.555
391011019	4	1	384.015	-76.859	347.06
391011019	4	2	383.162	-76.604	352.999
391011019	4	3	387.121	-77.609	353.567
391011019	4	4	387.974	-77.859	347.628
391011020	4	1	384.534	-77.013	343.447
391011020	4	2	384.015	-76.859	347.06
391011020	4	3	387.974	-77.859	347.628
391011020	4	4	388.493	-78.011	344.015
391011021	4	1	386.61	-77.641	326.71

391011021	4	2	386.61	-77.6	333.5
391011021	4	3	390.004	-78.451	333.5
391011021	4	4	391.021	-78.745	326.414
391011022	4	1	388.493	-78.011	344.015
391011022	4	2	387.548	-77.734	350.598
391011022	4	3	393.487	-79.206	351.451
391011022	4	4	394.432	-79.475	344.868
391011023	4	1	389.254	-78.233	338.72
391011023	4	2	388.493	-78.011	344.015
391011023	4	3	394.432	-79.475	344.868
391011023	4	4	395.193	-79.691	339.573
391011024	4	1	390.107	-78.481	332.781
391011024	4	2	389.254	-78.233	338.72
391011024	4	3	395.193	-79.691	339.573
391011024	4	4	396.046	-79.932	333.634
391011025	4	1	390.533	-78.604	329.811
391011025	4	2	390.107	-78.481	332.781
391011025	4	3	396.046	-79.932	333.634
391011025	4	4	396.473	-80.052	330.664
391011026	4	1	391.021	-78.745	326.414
391011026	4	2	390.533	-78.604	329.811
391011026	4	3	396.473	-80.052	330.664
391011026	4	4	397.142	-80.239	326.003
391011027	4	1	393.913	-79.327	348.481
391011027	4	2	393.06	-79.084	354.42
391011027	4	3	399	-80.518	355.273
391011027	4	4	399.853	-80.755	349.334
391011028	4	1	394.766	-79.57	342.542
391011028	4	2	393.913	-79.327	348.481
391011028	4	3	399.853	-80.755	349.334
391011028	4	4	400.706	-80.99	343.396
391011029	4	1	395.62	-79.811	336.603
391011029	4	2	394.766	-79.57	342.542
391011029	4	3	400.706	-80.99	343.396
391011029	4	4	401.559	-81.224	337.456
391011030	4	1	396.473	-80.052	330.664
391011030	4	2	395.62	-79.811	336.603
391011030	4	3	401.559	-81.224	337.456
391011030	4	4	402.412	-81.457	331.517
391011031	4	1	397.142	-80.239	326.003
391011031	4	2	396.473	-80.052	330.664
391011031	4	3	402.412	-81.457	331.517
391011031	4	4	403.263	-81.687	325.593
391011032	4	1	400.279	-80.873	346.365
391011032	4	2	399.426	-80.637	352.304
391011032	4	3	405.365	-82.026	353.157
391011032	4	4	406.218	-82.255	347.218

391011033	4	1	401.132	-81.107	340.426
391011033	4	2	400.279	-80.873	346.365
391011033	4	3	406.218	-82.255	347.218
391011033	4	4	407.071	-82.481	341.279
391011034	4	1	401.985	-81.34	334.487
391011034	4	2	401.132	-81.107	340.426
391011034	4	3	407.071	-82.481	341.279
391011034	4	4	407.924	-82.706	335.34
391011035	4	1	402.838	-81.572	328.548
391011035	4	2	401.985	-81.34	334.487
391011035	4	3	407.924	-82.706	335.34
391011035	4	4	408.777	-82.93	329.401
391011036	4	1	403.263	-81.687	325.593
391011036	4	2	402.838	-81.572	328.548
391011036	4	3	408.777	-82.93	329.401
391011036	4	4	409.383	-83.088	325.182
391011037	4	1	405.792	-82.141	350.187
391011037	4	2	404.938	-81.912	356.126
391011037	4	3	410.877	-83.264	356.98
391011037	4	4	411.73	-83.485	351.041
391011038	4	1	406.645	-82.368	344.249
391011038	4	2	405.792	-82.141	350.187
391011038	4	3	411.73	-83.485	351.041
391011038	4	4	412.583	-83.704	345.102
391011039	4	1	407.498	-82.594	338.309
391011039	4	2	406.645	-82.368	344.249
391011039	4	3	412.583	-83.704	345.102
391011039	4	4	413.437	-83.922	339.163
391011040	4	1	408.351	-82.819	332.37
391011040	4	2	407.498	-82.594	338.309
391011040	4	3	413.437	-83.922	339.163
391011040	4	4	414.29	-84.138	333.223
391011041	4	1	408.777	-82.93	329.401
391011041	4	2	408.351	-82.819	332.37
391011041	4	3	414.29	-84.138	333.223
391011041	4	4	414.716	-84.245	330.254
391011042	4	1	409.383	-83.088	325.182
391011042	4	2	408.777	-82.93	329.401
391011042	4	3	414.716	-84.245	330.254
391011042	4	4	415.504	-84.443	324.772
391011043	4	1	412.157	-83.594	348.071
391011043	4	2	411.304	-83.374	354.01
391011043	4	3	417.243	-84.682	354.863
391011043	4	4	418.096	-84.893	348.924
391011044	4	1	413.01	-83.813	342.132
391011044	4	2	412.157	-83.594	348.071
391011044	4	3	418.096	-84.893	348.924

391011044	4	4	418.949	-85.103	342.985
391011045	4	1	413.863	-84.03	336.193
391011045	4	2	413.01	-83.813	342.132
391011045	4	3	418.949	-85.103	342.985
391011045	4	4	419.802	-85.312	337.046
391011046	4	1	414.716	-84.245	330.254
391011046	4	2	413.863	-84.03	336.193
391011046	4	3	419.802	-85.312	337.046
391011046	4	4	420.655	-85.519	331.107
391011047	4	1	415.504	-84.443	324.772
391011047	4	2	414.716	-84.245	330.254
391011047	4	3	420.655	-85.519	331.107
391011047	4	4	421.624	-85.751	324.361
391011048	4	1	417.67	-84.788	351.894
391011048	4	2	416.817	-84.575	357.833
391011048	4	3	422.756	-85.847	358.686
391011048	4	4	423.609	-86.051	352.747
391011049	4	1	418.523	-84.999	345.955
391011049	4	2	417.67	-84.788	351.894
391011049	4	3	423.609	-86.051	352.747
391011049	4	4	424.462	-86.254	346.808
391011050	4	1	419.376	-85.208	340.016
391011050	4	2	418.523	-84.999	345.955
391011050	4	3	424.462	-86.254	346.808
391011050	4	4	425.315	-86.455	340.869
391011051	4	1	420.229	-85.415	334.076
391011051	4	2	419.376	-85.208	340.016
391011051	4	3	425.315	-86.455	340.869
391011051	4	4	426.168	-86.654	334.93
391011052	4	1	421.082	-85.621	328.137
391011052	4	2	420.229	-85.415	334.076
391011052	4	3	426.168	-86.654	334.93
391011052	4	4	427.021	-86.851	328.99
391011053	4	1	421.624	-85.751	324.361
391011053	4	2	421.082	-85.621	328.137
391011053	4	3	427.021	-86.851	328.99
391011053	4	4	427.745	-87.017	323.95
391011055	4	1	387.974	77.859	347.628
391011055	4	2	387.121	77.609	353.567
391011055	4	3	383.162	76.604	352.999
391011055	4	4	384.015	76.859	347.06
391011056	4	1	388.493	78.011	344.015
391011056	4	2	387.974	77.859	347.628
391011056	4	3	384.015	76.859	347.06
391011056	4	4	384.534	77.013	343.447
391011057	4	1	391.021	78.745	326.414
391011057	4	2	390.004	78.451	333.5

391011057	4	3	386.61	77.6	333.5
391011057	4	4	386.61	77.641	326.71
391011058	4	1	394.432	79.475	344.868
391011058	4	2	393.487	79.206	351.451
391011058	4	3	387.548	77.734	350.598
391011058	4	4	388.493	78.011	344.015
391011059	4	1	395.193	79.691	339.573
391011059	4	2	394.432	79.475	344.868
391011059	4	3	388.493	78.011	344.015
391011059	4	4	389.254	78.233	338.72
391011060	4	1	396.046	79.932	333.634
391011060	4	2	395.193	79.691	339.573
391011060	4	3	389.254	78.233	338.72
391011060	4	4	390.107	78.481	332.781
391011061	4	1	396.473	80.052	330.664
391011061	4	2	396.046	79.932	333.634
391011061	4	3	390.107	78.481	332.781
391011061	4	4	390.533	78.604	329.811
391011062	4	1	397.142	80.239	326.003
391011062	4	2	396.473	80.052	330.664
391011062	4	3	390.533	78.604	329.811
391011062	4	4	391.021	78.745	326.414
391011063	4	1	399.853	80.755	349.334
391011063	4	2	399	80.518	355.273
391011063	4	3	393.06	79.084	354.42
391011063	4	4	393.913	79.327	348.481
391011064	4	1	400.706	80.99	343.396
391011064	4	2	399.853	80.755	349.334
391011064	4	3	393.913	79.327	348.481
391011064	4	4	394.766	79.57	342.542
391011065	4	1	401.559	81.224	337.456
391011065	4	2	400.706	80.99	343.396
391011065	4	3	394.766	79.57	342.542
391011065	4	4	395.62	79.811	336.603
391011066	4	1	402.412	81.457	331.517
391011066	4	2	401.559	81.224	337.456
391011066	4	3	395.62	79.811	336.603
391011066	4	4	396.473	80.052	330.664
391011067	4	1	403.263	81.687	325.593
391011067	4	2	402.412	81.457	331.517
391011067	4	3	396.473	80.052	330.664
391011067	4	4	397.142	80.239	326.003
391011068	4	1	406.218	82.255	347.218
391011068	4	2	405.365	82.026	353.157
391011068	4	3	399.426	80.637	352.304
391011068	4	4	400.279	80.873	346.365
391011069	4	1	407.071	82.481	341.279

391011069	4	2	406.218	82.255	347.218
391011069	4	3	400.279	80.873	346.365
391011069	4	4	401.132	81.107	340.426
391011070	4	1	407.924	82.706	335.34
391011070	4	2	407.071	82.481	341.279
391011070	4	3	401.132	81.107	340.426
391011070	4	4	401.985	81.34	334.487
391011071	4	1	408.777	82.93	329.401
391011071	4	2	407.924	82.706	335.34
391011071	4	3	401.985	81.34	334.487
391011071	4	4	402.838	81.572	328.548
391011072	4	1	409.383	83.088	325.182
391011072	4	2	408.777	82.93	329.401
391011072	4	3	402.838	81.572	328.548
391011072	4	4	403.263	81.687	325.593
391011073	4	1	411.73	83.485	351.041
391011073	4	2	410.877	83.264	356.98
391011073	4	3	404.938	81.912	356.126
391011073	4	4	405.792	82.141	350.187
391011074	4	1	412.583	83.704	345.102
391011074	4	2	411.73	83.485	351.041
391011074	4	3	405.792	82.141	350.187
391011074	4	4	406.645	82.368	344.249
391011075	4	1	413.437	83.922	339.163
391011075	4	2	412.583	83.704	345.102
391011075	4	3	406.645	82.368	344.249
391011075	4	4	407.498	82.594	338.309
391011076	4	1	414.29	84.138	333.223
391011076	4	2	413.437	83.922	339.163
391011076	4	3	407.498	82.594	338.309
391011076	4	4	408.351	82.819	332.37
391011077	4	1	414.716	84.245	330.254
391011077	4	2	414.29	84.138	333.223
391011077	4	3	408.351	82.819	332.37
391011077	4	4	408.777	82.93	329.401
391011078	4	1	415.504	84.443	324.772
391011078	4	2	414.716	84.245	330.254
391011078	4	3	408.777	82.93	329.401
391011078	4	4	409.383	83.088	325.182
391011079	4	1	418.096	84.893	348.924
391011079	4	2	417.243	84.682	354.863
391011079	4	3	411.304	83.374	354.01
391011079	4	4	412.157	83.594	348.071
391011080	4	1	418.949	85.103	342.985
391011080	4	2	418.096	84.893	348.924
391011080	4	3	412.157	83.594	348.071
391011080	4	4	413.01	83.813	342.132

391011081	4	1	419.802	85.312	337.046
391011081	4	2	418.949	85.103	342.985
391011081	4	3	413.01	83.813	342.132
391011081	4	4	413.863	84.03	336.193
391011082	4	1	420.655	85.519	331.107
391011082	4	2	419.802	85.312	337.046
391011082	4	3	413.863	84.03	336.193
391011082	4	4	414.716	84.245	330.254
391011083	4	1	421.624	85.751	324.361
391011083	4	2	420.655	85.519	331.107
391011083	4	3	414.716	84.245	330.254
391011083	4	4	415.504	84.443	324.772
391011084	4	1	423.609	86.051	352.747
391011084	4	2	422.756	85.847	358.686
391011084	4	3	416.817	84.575	357.833
391011084	4	4	417.67	84.788	351.894
391011085	4	1	424.462	86.254	346.808
391011085	4	2	423.609	86.051	352.747
391011085	4	3	417.67	84.788	351.894
391011085	4	4	418.523	84.999	345.955
391011086	4	1	425.315	86.455	340.869
391011086	4	2	424.462	86.254	346.808
391011086	4	3	418.523	84.999	345.955
391011086	4	4	419.376	85.208	340.016
391011087	4	1	426.168	86.654	334.93
391011087	4	2	425.315	86.455	340.869
391011087	4	3	419.376	85.208	340.016
391011087	4	4	420.229	85.415	334.076
391011088	4	1	427.021	86.851	328.99
391011088	4	2	426.168	86.654	334.93
391011088	4	3	420.229	85.415	334.076
391011088	4	4	421.082	85.621	328.137
391011089	4	1	427.745	87.017	323.95
391011089	4	2	427.021	86.851	328.99
391011089	4	3	421.082	85.621	328.137
391011089	4	4	421.624	85.751	324.361
391011093	4	1	381.456	-76.092	364.877
391011093	4	2	381.142	-75.996	367.059
391011093	4	3	385.059	-76.999	367.927
391011093	4	4	385.415	-77.105	365.446
391011094	4	1	382.309	-76.348	358.938
391011094	4	2	381.456	-76.092	364.877
391011094	4	3	385.415	-77.105	365.446
391011094	4	4	386.268	-77.358	359.506
391011095	4	1	383.162	-76.604	352.999
391011095	4	2	382.309	-76.348	358.938
391011095	4	3	386.268	-77.358	359.506

391011095	4	4	387.121	-77.609	353.567
391011096	4	1	385.842	-77.232	362.476
391011096	4	2	385.059	-76.999	367.927
391011096	4	3	390.933	-78.471	369.229
391011096	4	4	391.781	-78.716	363.329
391011097	4	1	386.695	-77.483	356.537
391011097	4	2	385.842	-77.232	362.476
391011097	4	3	391.781	-78.716	363.329
391011097	4	4	392.634	-78.962	357.39
391011098	4	1	387.548	-77.734	350.598
391011098	4	2	386.695	-77.483	356.537
391011098	4	3	392.634	-78.962	357.39
391011098	4	4	393.487	-79.206	351.451
391011099	4	1	391.354	-78.593	366.299
391011099	4	2	390.933	-78.471	369.229
391011099	4	3	396.808	-79.905	370.53
391011099	4	4	397.293	-80.042	367.152
391011100	4	1	392.207	-78.839	360.359
391011100	4	2	391.354	-78.593	366.299
391011100	4	3	397.293	-80.042	367.152
391011100	4	4	398.146	-80.281	361.213
391011101	4	1	393.06	-79.084	354.42
391011101	4	2	392.207	-78.839	360.359
391011101	4	3	398.146	-80.281	361.213
391011101	4	4	399	-80.518	355.273
391011102	4	1	397.72	-80.161	364.182
391011102	4	2	397.009	-79.962	369.131
391011102	4	3	402.948	-81.372	369.984
391011102	4	4	403.659	-81.566	365.035
391011103	4	1	398.573	-80.4	358.243
391011103	4	2	397.72	-80.161	364.182
391011103	4	3	403.659	-81.566	365.035
391011103	4	4	404.512	-81.797	359.096
391011104	4	1	399.426	-80.637	352.304
391011104	4	2	398.573	-80.4	358.243
391011104	4	3	404.512	-81.797	359.096
391011104	4	4	405.365	-82.026	353.157
391011105	4	1	403.232	-81.45	368.005
391011105	4	2	402.683	-81.3	371.832
391011105	4	3	408.557	-82.656	373.133
391011105	4	4	409.171	-82.818	368.858
391011106	4	1	404.085	-81.681	362.066
391011106	4	2	403.232	-81.45	368.005
391011106	4	3	409.171	-82.818	368.858
391011106	4	4	410.024	-83.041	362.919
391011107	4	1	404.938	-81.912	356.126
391011107	4	2	404.085	-81.681	362.066

391011107	4	3	410.024	-83.041	362.919
391011107	4	4	410.877	-83.264	356.98
391011108	4	1	407.892	-82.446	377.766
391011108	4	2	407.465	-82.107	380.736
391011108	4	3	413.404	-83.563	381.589
391011108	4	4	413.831	-83.817	378.619
391011109	4	1	408.745	-82.705	371.827
391011109	4	2	407.892	-82.446	377.766
391011109	4	3	413.831	-83.817	378.619
391011109	4	4	414.684	-84.037	372.68
391011110	4	1	409.598	-82.93	365.888
391011110	4	2	408.745	-82.705	371.827
391011110	4	3	414.684	-84.037	372.68
391011110	4	4	415.537	-84.253	366.741
391011111	4	1	410.451	-83.153	359.949
391011111	4	2	409.598	-82.93	365.888
391011111	4	3	415.537	-84.253	366.741
391011111	4	4	416.39	-84.468	360.802
391011112	4	1	411.304	-83.374	354.01
391011112	4	2	410.451	-83.153	359.949
391011112	4	3	416.39	-84.468	360.802
391011112	4	4	417.243	-84.682	354.863
391011113	4	1	414.257	-83.928	375.65
391011113	4	2	413.404	-83.563	381.589
391011113	4	3	419.343	-84.953	382.442
391011113	4	4	420.196	-85.225	376.503
391011114	4	1	415.11	-84.145	369.711
391011114	4	2	414.257	-83.928	375.65
391011114	4	3	420.196	-85.225	376.503
391011114	4	4	421.05	-85.434	370.564
391011115	4	1	415.963	-84.361	363.772
391011115	4	2	415.11	-84.145	369.711
391011115	4	3	421.05	-85.434	370.564
391011115	4	4	421.903	-85.642	364.625
391011116	4	1	416.817	-84.575	357.833
391011116	4	2	415.963	-84.361	363.772
391011116	4	3	421.903	-85.642	364.625
391011116	4	4	422.756	-85.847	358.686
391011120	4	1	385.415	77.105	365.446
391011120	4	2	385.059	76.999	367.927
391011120	4	3	381.142	75.996	367.059
391011120	4	4	381.456	76.092	364.877
391011121	4	1	386.268	77.358	359.506
391011121	4	2	385.415	77.105	365.446
391011121	4	3	381.456	76.092	364.877
391011121	4	4	382.309	76.348	358.938
391011122	4	1	387.121	77.609	353.567

391011122	4	2	386.268	77.358	359.506
391011122	4	3	382.309	76.348	358.938
391011122	4	4	383.162	76.604	352.999
391011123	4	1	391.781	78.716	363.329
391011123	4	2	390.933	78.471	369.229
391011123	4	3	385.059	76.999	367.927
391011123	4	4	385.842	77.232	362.476
391011124	4	1	392.634	78.962	357.39
391011124	4	2	391.781	78.716	363.329
391011124	4	3	385.842	77.232	362.476
391011124	4	4	386.695	77.483	356.537
391011125	4	1	393.487	79.206	351.451
391011125	4	2	392.634	78.962	357.39
391011125	4	3	386.695	77.483	356.537
391011125	4	4	387.548	77.734	350.598
391011126	4	1	397.293	80.042	367.152
391011126	4	2	396.808	79.905	370.53
391011126	4	3	390.933	78.471	369.229
391011126	4	4	391.354	78.593	366.299
391011127	4	1	398.146	80.281	361.213
391011127	4	2	397.293	80.042	367.152
391011127	4	3	391.354	78.593	366.299
391011127	4	4	392.207	78.839	360.359
391011128	4	1	399	80.518	355.273
391011128	4	2	398.146	80.281	361.213
391011128	4	3	392.207	78.839	360.359
391011128	4	4	393.06	79.084	354.42
391011129	4	1	403.659	81.566	365.035
391011129	4	2	402.948	81.372	369.984
391011129	4	3	397.009	79.962	369.131
391011129	4	4	397.72	80.161	364.182
391011130	4	1	404.512	81.797	359.096
391011130	4	2	403.659	81.566	365.035
391011130	4	3	397.72	80.161	364.182
391011130	4	4	398.573	80.4	358.243
391011131	4	1	405.365	82.026	353.157
391011131	4	2	404.512	81.797	359.096
391011131	4	3	398.573	80.4	358.243
391011131	4	4	399.426	80.637	352.304
391011132	4	1	409.171	82.818	368.858
391011132	4	2	408.557	82.656	373.133
391011132	4	3	402.683	81.3	371.832
391011132	4	4	403.232	81.45	368.005
391011133	4	1	410.024	83.041	362.919
391011133	4	2	409.171	82.818	368.858
391011133	4	3	403.232	81.45	368.005
391011133	4	4	404.085	81.681	362.066

391011134	4	1	410.877	83.264	356.98
391011134	4	2	410.024	83.041	362.919
391011134	4	3	404.085	81.681	362.066
391011134	4	4	404.938	81.912	356.126
391011135	4	1	413.831	83.817	378.619
391011135	4	2	413.404	83.563	381.589
391011135	4	3	407.465	82.107	380.736
391011135	4	4	407.892	82.446	377.766
391011136	4	1	414.684	84.037	372.68
391011136	4	2	413.831	83.817	378.619
391011136	4	3	407.892	82.446	377.766
391011136	4	4	408.745	82.705	371.827
391011137	4	1	415.537	84.253	366.741
391011137	4	2	414.684	84.037	372.68
391011137	4	3	408.745	82.705	371.827
391011137	4	4	409.598	82.93	365.888
391011138	4	1	416.39	84.468	360.802
391011138	4	2	415.537	84.253	366.741
391011138	4	3	409.598	82.93	365.888
391011138	4	4	410.451	83.153	359.949
391011139	4	1	417.243	84.682	354.863
391011139	4	2	416.39	84.468	360.802
391011139	4	3	410.451	83.153	359.949
391011139	4	4	411.304	83.374	354.01
391011140	4	1	420.196	85.225	376.503
391011140	4	2	419.343	84.953	382.442
391011140	4	3	413.404	83.563	381.589
391011140	4	4	414.257	83.928	375.65
391011141	4	1	421.05	85.434	370.564
391011141	4	2	420.196	85.225	376.503
391011141	4	3	414.257	83.928	375.65
391011141	4	4	415.11	84.145	369.711
391011142	4	1	421.903	85.642	364.625
391011142	4	2	421.05	85.434	370.564
391011142	4	3	415.11	84.145	369.711
391011142	4	4	415.963	84.361	363.772
391011143	4	1	422.756	85.847	358.686
391011143	4	2	421.903	85.642	364.625
391011143	4	3	415.963	84.361	363.772
391011143	4	4	416.817	84.575	357.833
391011144	4	1	424.888	-86.354	343.838
391011144	4	2	424.035	-86.153	349.777
391011144	4	3	429.974	-87.375	350.63
391011144	4	4	430.827	-87.568	344.691
391011145	4	1	425.741	-86.554	337.899
391011145	4	2	424.888	-86.354	343.838
391011145	4	3	430.827	-87.568	344.691

391011145	4	4	431.68	-87.76	338.752
391011146	4	1	426.594	-86.753	331.96
391011146	4	2	425.741	-86.554	337.899
391011146	4	3	431.68	-87.76	338.752
391011146	4	4	432.533	-87.95	332.813
391011147	4	1	427.448	-86.949	326.021
391011147	4	2	426.594	-86.753	331.96
391011147	4	3	432.533	-87.95	332.813
391011147	4	4	433.386	-88.138	326.874
391011148	4	1	427.745	-87.017	323.95
391011148	4	2	427.448	-86.949	326.021
391011148	4	3	433.386	-88.138	326.874
391011148	4	4	433.865	-88.243	323.54
391011149	4	1	430.827	-87.568	344.691
391011149	4	2	430.401	-87.472	347.661
391011149	4	3	436.34	-88.655	348.514
391011149	4	4	436.766	-88.747	345.544
391011154	4	1	433.865	-88.243	323.54
391011154	4	2	433.529	-88.169	325.884
391011154	4	3	439.468	-89.324	326.737
391011154	4	4	439.986	-89.433	323.129
391011155	4	1	436.766	-88.747	345.544
391011155	4	2	435.913	-88.562	351.483
391011155	4	3	441.852	-89.717	352.336
391011155	4	4	442.705	-89.895	346.397
391011157	4	1	436.208	-88.668	335.362
391011157	4	2	435.355	-88.482	341.301
391011157	4	3	441.294	-89.635	342.154
391011157	4	4	442.147	-89.813	336.215
391011158	4	1	436.919	-88.821	330.412
391011158	4	2	436.208	-88.668	335.362
391011158	4	3	442.147	-89.813	336.215
391011158	4	4	442.858	-89.96	331.265
391011160	4	1	439.986	-89.433	323.129
391011160	4	2	439.468	-89.324	326.737
391011160	4	3	445.407	-90.448	327.59
391011160	4	4	446.106	-90.589	322.719
391011161	4	1	442.705	-89.895	346.397
391011161	4	2	442.279	-89.806	349.367
391011161	4	3	448.218	-90.928	350.22
391011161	4	4	448.645	-91.013	347.25
391011163	4	1	442.005	-89.783	337.204
391011163	4	2	441.294	-89.635	342.154
391011163	4	3	445.254	-90.387	342.722
391011163	4	4	445.965	-90.531	337.773
391011165	4	1	442.858	-89.96	331.265
391011165	4	2	442.005	-89.783	337.204

391011165	4	3	445.965	-90.531	337.773
391011165	4	4	446.818	-90.703	331.834
391011168	4	1	446.106	-90.589	322.719
391011168	4	2	445.407	-90.448	327.59
391011168	4	3	451.346	-91.546	328.443
391011168	4	4	452.227	-91.717	322.308
391011169	4	1	448.645	-91.013	347.25
391011169	4	2	447.791	-90.842	353.189
391011169	4	3	453.73	-91.941	354.042
391011169	4	4	454.583	-92.106	348.104
391011170	4	1	449.498	-91.183	341.311
391011170	4	2	448.645	-91.013	347.25
391011170	4	3	454.583	-92.106	348.104
391011170	4	4	455.437	-92.27	342.164
391011171	4	1	450.351	-91.351	335.372
391011171	4	2	449.498	-91.183	341.311
391011171	4	3	455.437	-92.27	342.164
391011171	4	4	456.29	-92.432	336.225
391011172	4	1	451.204	-91.518	329.433
391011172	4	2	450.351	-91.351	335.372
391011172	4	3	456.29	-92.432	336.225
391011172	4	4	457.143	-92.593	330.286
391011173	4	1	451.63	-91.602	326.464
391011173	4	2	451.204	-91.518	329.433
391011173	4	3	457.143	-92.593	330.286
391011173	4	4	457.569	-92.673	327.317
391011175	4	1	455.01	-92.188	345.134
391011175	4	2	454.157	-92.024	351.073
391011175	4	3	460.096	-93.096	351.926
391011175	4	4	460.949	-93.255	345.987
391011176	4	1	455.863	-92.351	339.195
391011176	4	2	455.01	-92.188	345.134
391011176	4	3	460.949	-93.255	345.987
391011176	4	4	461.802	-93.412	340.048
391011177	4	1	456.716	-92.513	333.256
391011177	4	2	455.863	-92.351	339.195
391011177	4	3	461.802	-93.412	340.048
391011177	4	4	462.655	-93.569	334.109
391011178	4	1	457.569	-92.673	327.317
391011178	4	2	456.716	-92.513	333.256
391011178	4	3	462.655	-93.569	334.109
391011178	4	4	463.508	-93.725	328.17
391011180	4	1	460.949	93.255	345.987
391011180	4	2	460.096	93.096	351.926
391011180	4	3	454.157	92.024	351.073
391011180	4	4	455.01	92.188	345.134
391011181	4	1	461.802	93.412	340.048

391011181	4	2	460.949	93.255	345.987
391011181	4	3	455.01	92.188	345.134
391011181	4	4	455.863	92.351	339.195
391011182	4	1	462.655	93.569	334.109
391011182	4	2	461.802	93.412	340.048
391011182	4	3	455.863	92.351	339.195
391011182	4	4	456.716	92.513	333.256
391011183	4	1	463.508	93.725	328.17
391011183	4	2	462.655	93.569	334.109
391011183	4	3	456.716	92.513	333.256
391011183	4	4	457.569	92.673	327.317
391011185	4	1	454.583	92.106	348.104
391011185	4	2	453.73	91.941	354.042
391011185	4	3	447.791	90.842	353.189
391011185	4	4	448.645	91.013	347.25
391011186	4	1	455.437	92.27	342.164
391011186	4	2	454.583	92.106	348.104
391011186	4	3	448.645	91.013	347.25
391011186	4	4	449.498	91.183	341.311
391011187	4	1	456.29	92.432	336.225
391011187	4	2	455.437	92.27	342.164
391011187	4	3	449.498	91.183	341.311
391011187	4	4	450.351	91.351	335.372
391011188	4	1	457.143	92.593	330.286
391011188	4	2	456.29	92.432	336.225
391011188	4	3	450.351	91.351	335.372
391011188	4	4	451.204	91.518	329.433
391011189	4	1	457.569	92.673	327.317
391011189	4	2	457.143	92.593	330.286
391011189	4	3	451.204	91.518	329.433
391011189	4	4	451.63	91.602	326.464
391011191	4	1	449.071	91.098	344.281
391011191	4	2	448.218	90.928	350.22
391011191	4	3	442.279	89.806	349.367
391011191	4	4	443.132	89.983	343.428
391011192	4	1	449.924	91.267	338.342
391011192	4	2	449.071	91.098	344.281
391011192	4	3	443.132	89.983	343.428
391011192	4	4	443.985	90.159	337.489
391011193	4	1	450.777	91.435	332.403
391011193	4	2	449.924	91.267	338.342
391011193	4	3	443.985	90.159	337.489
391011193	4	4	444.838	90.333	331.55
391011194	4	1	451.63	91.602	326.464
391011194	4	2	450.777	91.435	332.403
391011194	4	3	444.838	90.333	331.55
391011194	4	4	445.691	90.506	325.611

391011195	4	1	452.227	91.717	322.308
391011195	4	2	451.63	91.602	326.464
391011195	4	3	445.691	90.506	325.611
391011195	4	4	446.106	90.589	322.719
391011196	4	1	442.705	89.895	346.397
391011196	4	2	441.852	89.717	352.336
391011196	4	3	435.913	88.562	351.483
391011196	4	4	436.766	88.747	345.544
391011197	4	1	443.558	90.071	340.458
391011197	4	2	442.705	89.895	346.397
391011197	4	3	436.766	88.747	345.544
391011197	4	4	437.619	88.931	339.605
391011198	4	1	444.411	90.246	334.519
391011198	4	2	443.558	90.071	340.458
391011198	4	3	437.619	88.931	339.605
391011198	4	4	438.472	89.113	333.666
391011199	4	1	445.265	90.42	328.58
391011199	4	2	444.411	90.246	334.519
391011199	4	3	438.472	89.113	333.666
391011199	4	4	439.325	89.294	327.727
391011200	4	1	446.106	90.589	322.719
391011200	4	2	445.265	90.42	328.58
391011200	4	3	439.325	89.294	327.727
391011200	4	4	439.986	89.433	323.129
391011201	4	1	437.193	88.839	342.575
391011201	4	2	436.34	88.655	348.514
391011201	4	3	430.401	87.472	347.661
391011201	4	4	431.254	87.664	341.722
391011202	4	1	438.046	89.022	336.636
391011202	4	2	437.193	88.839	342.575
391011202	4	3	431.254	87.664	341.722
391011202	4	4	432.107	87.855	335.783
391011203	4	1	438.899	89.204	330.697
391011203	4	2	438.046	89.022	336.636
391011203	4	3	432.107	87.855	335.783
391011203	4	4	432.96	88.044	329.844
391011204	4	1	439.325	89.294	327.727
391011204	4	2	438.899	89.204	330.697
391011204	4	3	432.96	88.044	329.844
391011204	4	4	433.386	88.138	326.874
391011205	4	1	439.986	89.433	323.129
391011205	4	2	439.325	89.294	327.727
391011205	4	3	433.386	88.138	326.874
391011205	4	4	433.865	88.243	323.54
391011206	4	1	430.827	87.568	344.691
391011206	4	2	429.974	87.375	350.63
391011206	4	3	424.035	86.153	349.777

391011206	4	4	424.888	86.354	343.838
391011207	4	1	431.68	87.76	338.752
391011207	4	2	430.827	87.568	344.691
391011207	4	3	424.888	86.354	343.838
391011207	4	4	425.741	86.554	337.899
391011208	4	1	432.533	87.95	332.813
391011208	4	2	431.68	87.76	338.752
391011208	4	3	425.741	86.554	337.899
391011208	4	4	426.594	86.753	331.96
391011209	4	1	433.386	88.138	326.874
391011209	4	2	432.533	87.95	332.813
391011209	4	3	426.594	86.753	331.96
391011209	4	4	427.448	86.949	326.021
391011210	4	1	433.865	88.243	323.54
391011210	4	2	433.386	88.138	326.874
391011210	4	3	427.448	86.949	326.021
391011210	4	4	427.745	87.017	323.95
391011211	4	1	419.77	-85.12	379.472
391011211	4	2	419.343	-84.953	382.442
391011211	4	3	425.282	-86.271	383.295
391011211	4	4	425.709	-86.384	380.325
391011212	4	1	420.623	-85.33	373.533
391011212	4	2	419.77	-85.12	379.472
391011212	4	3	425.709	-86.384	380.325
391011212	4	4	426.562	-86.585	374.386
391011213	4	1	421.476	-85.538	367.594
391011213	4	2	420.623	-85.33	373.533
391011213	4	3	426.562	-86.585	374.386
391011213	4	4	427.415	-86.785	368.448
391011214	4	1	422.329	-85.745	361.655
391011214	4	2	421.476	-85.538	367.594
391011214	4	3	427.415	-86.785	368.448
391011214	4	4	428.268	-86.983	362.508
391011215	4	1	423.182	-85.95	355.716
391011215	4	2	422.329	-85.745	361.655
391011215	4	3	428.268	-86.983	362.508
391011215	4	4	429.121	-87.18	356.569
391011216	4	1	424.035	-86.153	349.777
391011216	4	2	423.182	-85.95	355.716
391011216	4	3	429.121	-87.18	356.569
391011216	4	4	429.974	-87.375	350.63
391011217	4	1	426.135	-86.485	377.356
391011217	4	2	425.282	-86.271	383.295
391011217	4	3	431.221	-87.514	384.148
391011217	4	4	432.074	-87.708	378.209
391011218	4	1	426.989	-86.686	371.417
391011218	4	2	426.135	-86.485	377.356

391011218	4	3	432.074	-87.708	378.209
391011218	4	4	432.927	-87.901	372.27
391011219	4	1	427.842	-86.885	365.478
391011219	4	2	426.989	-86.686	371.417
391011219	4	3	432.927	-87.901	372.27
391011219	4	4	433.781	-88.092	366.331
391011220	4	1	428.695	-87.082	359.539
391011220	4	2	427.842	-86.885	365.478
391011220	4	3	433.781	-88.092	366.331
391011220	4	4	434.634	-88.281	360.392
391011221	4	1	429.548	-87.278	353.6
391011221	4	2	428.695	-87.082	359.539
391011221	4	3	434.634	-88.281	360.392
391011221	4	4	435.487	-88.469	354.453
391011222	4	1	430.401	-87.472	347.661
391011222	4	2	429.548	-87.278	353.6
391011222	4	3	435.487	-88.469	354.453
391011222	4	4	436.34	-88.655	348.514
391011223	4	1	431.648	-87.612	381.178
391011223	4	2	431.221	-87.514	384.148
391011223	4	3	437.16	-88.712	385.001
391011223	4	4	437.587	-88.805	382.031
391011224	4	1	432.501	-87.805	375.24
391011224	4	2	431.648	-87.612	381.178
391011224	4	3	437.587	-88.805	382.031
391011224	4	4	438.44	-88.991	376.093
391011225	4	1	433.354	-87.997	369.301
391011225	4	2	432.501	-87.805	375.24
391011225	4	3	438.44	-88.991	376.093
391011225	4	4	439.293	-89.174	370.154
391011226	4	1	434.207	-88.187	363.361
391011226	4	2	433.354	-87.997	369.301
391011226	4	3	439.293	-89.174	370.154
391011226	4	4	440.146	-89.357	364.214
391011227	4	1	435.06	-88.375	357.422
391011227	4	2	434.207	-88.187	363.361
391011227	4	3	440.146	-89.357	364.214
391011227	4	4	440.999	-89.538	358.275
391011228	4	1	435.913	-88.562	351.483
391011228	4	2	435.06	-88.375	357.422
391011228	4	3	440.999	-89.538	358.275
391011228	4	4	441.852	-89.717	352.336
391011229	4	1	438.013	-88.898	379.062
391011229	4	2	437.16	-88.712	385.001
391011229	4	3	443.1	-89.877	385.854
391011229	4	4	443.953	-90.056	379.915
391011230	4	1	438.867	-89.083	373.123

391011230	4	2	438.013	-88.898	379.062
391011230	4	3	443.953	-90.056	379.915
391011230	4	4	444.806	-90.233	373.976
391011231	4	1	439.72	-89.266	367.184
391011231	4	2	438.867	-89.083	373.123
391011231	4	3	444.806	-90.233	373.976
391011231	4	4	445.659	-90.409	368.037
391011232	4	1	440.573	-89.447	361.245
391011232	4	2	439.72	-89.266	367.184
391011232	4	3	445.659	-90.409	368.037
391011232	4	4	446.512	-90.583	362.098
391011233	4	1	441.426	-89.627	355.306
391011233	4	2	440.573	-89.447	361.245
391011233	4	3	446.512	-90.583	362.098
391011233	4	4	447.365	-90.756	356.159
391011234	4	1	442.279	-89.806	349.367
391011234	4	2	441.426	-89.627	355.306
391011234	4	3	447.365	-90.756	356.159
391011234	4	4	448.218	-90.928	350.22
391011235	4	1	443.526	-89.967	382.885
391011235	4	2	443.1	-89.877	385.854
391011235	4	3	449.039	-91.013	386.707
391011235	4	4	449.465	-91.099	383.738
391011236	4	1	444.379	-90.145	376.946
391011236	4	2	443.526	-89.967	382.885
391011236	4	3	449.465	-91.099	383.738
391011236	4	4	450.318	-91.27	377.799
391011237	4	1	445.232	-90.321	371.007
391011237	4	2	444.379	-90.145	376.946
391011237	4	3	450.318	-91.27	377.799
391011237	4	4	451.171	-91.44	371.86
391011238	4	1	446.085	-90.496	365.068
391011238	4	2	445.232	-90.321	371.007
391011238	4	3	451.171	-91.44	371.86
391011238	4	4	452.024	-91.608	365.921
391011239	4	1	446.938	-90.67	359.128
391011239	4	2	446.085	-90.496	365.068
391011239	4	3	452.024	-91.608	365.921
391011239	4	4	452.877	-91.775	359.981
391011240	4	1	447.791	-90.842	353.189
391011240	4	2	446.938	-90.67	359.128
391011240	4	3	452.877	-91.775	359.981
391011240	4	4	453.73	-91.941	354.042
391011241	4	1	449.892	-91.184	380.768
391011241	4	2	449.039	-91.013	386.707
391011241	4	3	454.978	-92.121	387.56
391011241	4	4	455.831	-92.286	381.621

391011242	4	1	450.745	-91.355	374.829
391011242	4	2	449.892	-91.184	380.768
391011242	4	3	455.831	-92.286	381.621
391011242	4	4	456.684	-92.45	375.682
391011243	4	1	451.598	-91.524	368.89
391011243	4	2	450.745	-91.355	374.829
391011243	4	3	456.684	-92.45	375.682
391011243	4	4	457.537	-92.613	369.743
391011244	4	1	452.451	-91.692	362.951
391011244	4	2	451.598	-91.524	368.89
391011244	4	3	457.537	-92.613	369.743
391011244	4	4	458.39	-92.775	363.804
391011245	4	1	453.304	-91.859	357.012
391011245	4	2	452.451	-91.692	362.951
391011245	4	3	458.39	-92.775	363.804
391011245	4	4	459.243	-92.936	357.865
391011246	4	1	454.157	-92.024	351.073
391011246	4	2	453.304	-91.859	357.012
391011246	4	3	459.243	-92.936	357.865
391011246	4	4	460.096	-93.096	351.926
391011247	4	1	425.709	86.384	380.325
391011247	4	2	425.282	86.271	383.295
391011247	4	3	419.343	84.953	382.442
391011247	4	4	419.77	85.12	379.472
391011248	4	1	426.562	86.585	374.386
391011248	4	2	425.709	86.384	380.325
391011248	4	3	419.77	85.12	379.472
391011248	4	4	420.623	85.33	373.533
391011249	4	1	427.415	86.785	368.448
391011249	4	2	426.562	86.585	374.386
391011249	4	3	420.623	85.33	373.533
391011249	4	4	421.476	85.538	367.594
391011250	4	1	428.268	86.983	362.508
391011250	4	2	427.415	86.785	368.448
391011250	4	3	421.476	85.538	367.594
391011250	4	4	422.329	85.745	361.655
391011251	4	1	429.121	87.18	356.569
391011251	4	2	428.268	86.983	362.508
391011251	4	3	422.329	85.745	361.655
391011251	4	4	423.182	85.95	355.716
391011252	4	1	429.974	87.375	350.63
391011252	4	2	429.121	87.18	356.569
391011252	4	3	423.182	85.95	355.716
391011252	4	4	424.035	86.153	349.777
391011253	4	1	432.074	87.708	378.209
391011253	4	2	431.221	87.514	384.148
391011253	4	3	425.282	86.271	383.295

391011253	4	4	426.135	86.485	377.356
391011254	4	1	432.927	87.901	372.27
391011254	4	2	432.074	87.708	378.209
391011254	4	3	426.135	86.485	377.356
391011254	4	4	426.989	86.686	371.417
391011255	4	1	433.781	88.092	366.331
391011255	4	2	432.927	87.901	372.27
391011255	4	3	426.989	86.686	371.417
391011255	4	4	427.842	86.885	365.478
391011256	4	1	434.634	88.281	360.392
391011256	4	2	433.781	88.092	366.331
391011256	4	3	427.842	86.885	365.478
391011256	4	4	428.695	87.082	359.539
391011257	4	1	435.487	88.469	354.453
391011257	4	2	434.634	88.281	360.392
391011257	4	3	428.695	87.082	359.539
391011257	4	4	429.548	87.278	353.6
391011258	4	1	436.34	88.655	348.514
391011258	4	2	435.487	88.469	354.453
391011258	4	3	429.548	87.278	353.6
391011258	4	4	430.401	87.472	347.661
391011259	4	1	437.587	88.805	382.031
391011259	4	2	437.16	88.712	385.001
391011259	4	3	431.221	87.514	384.148
391011259	4	4	431.648	87.612	381.178
391011260	4	1	438.44	88.991	376.093
391011260	4	2	437.587	88.805	382.031
391011260	4	3	431.648	87.612	381.178
391011260	4	4	432.501	87.805	375.24
391011261	4	1	439.293	89.174	370.154
391011261	4	2	438.44	88.991	376.093
391011261	4	3	432.501	87.805	375.24
391011261	4	4	433.354	87.997	369.301
391011262	4	1	440.146	89.357	364.214
391011262	4	2	439.293	89.174	370.154
391011262	4	3	433.354	87.997	369.301
391011262	4	4	434.207	88.187	363.361
391011263	4	1	440.999	89.538	358.275
391011263	4	2	440.146	89.357	364.214
391011263	4	3	434.207	88.187	363.361
391011263	4	4	435.06	88.375	357.422
391011264	4	1	441.852	89.717	352.336
391011264	4	2	440.999	89.538	358.275
391011264	4	3	435.06	88.375	357.422
391011264	4	4	435.913	88.562	351.483
391011265	4	1	443.953	90.056	379.915
391011265	4	2	443.1	89.877	385.854

391011265	4	3	437.16	88.712	385.001
391011265	4	4	438.013	88.898	379.062
391011266	4	1	444.806	90.233	373.976
391011266	4	2	443.953	90.056	379.915
391011266	4	3	438.013	88.898	379.062
391011266	4	4	438.867	89.083	373.123
391011267	4	1	445.659	90.409	368.037
391011267	4	2	444.806	90.233	373.976
391011267	4	3	438.867	89.083	373.123
391011267	4	4	439.72	89.266	367.184
391011268	4	1	446.512	90.583	362.098
391011268	4	2	445.659	90.409	368.037
391011268	4	3	439.72	89.266	367.184
391011268	4	4	440.573	89.447	361.245
391011269	4	1	447.365	90.756	356.159
391011269	4	2	446.512	90.583	362.098
391011269	4	3	440.573	89.447	361.245
391011269	4	4	441.426	89.627	355.306
391011270	4	1	448.218	90.928	350.22
391011270	4	2	447.365	90.756	356.159
391011270	4	3	441.426	89.627	355.306
391011270	4	4	442.279	89.806	349.367
391011271	4	1	449.465	91.099	383.738
391011271	4	2	449.039	91.013	386.707
391011271	4	3	443.1	89.877	385.854
391011271	4	4	443.526	89.967	382.885
391011272	4	1	450.318	91.27	377.799
391011272	4	2	449.465	91.099	383.738
391011272	4	3	443.526	89.967	382.885
391011272	4	4	444.379	90.145	376.946
391011273	4	1	451.171	91.44	371.86
391011273	4	2	450.318	91.27	377.799
391011273	4	3	444.379	90.145	376.946
391011273	4	4	445.232	90.321	371.007
391011274	4	1	452.024	91.608	365.921
391011274	4	2	451.171	91.44	371.86
391011274	4	3	445.232	90.321	371.007
391011274	4	4	446.085	90.496	365.068
391011275	4	1	452.877	91.775	359.981
391011275	4	2	452.024	91.608	365.921
391011275	4	3	446.085	90.496	365.068
391011275	4	4	446.938	90.67	359.128
391011276	4	1	453.73	91.941	354.042
391011276	4	2	452.877	91.775	359.981
391011276	4	3	446.938	90.67	359.128
391011276	4	4	447.791	90.842	353.189
391011277	4	1	455.831	92.286	381.621

391011277	4	2	454.978	92.121	387.56
391011277	4	3	449.039	91.013	386.707
391011277	4	4	449.892	91.184	380.768
391011278	4	1	456.684	92.45	375.682
391011278	4	2	455.831	92.286	381.621
391011278	4	3	449.892	91.184	380.768
391011278	4	4	450.745	91.355	374.829
391011279	4	1	457.537	92.613	369.743
391011279	4	2	456.684	92.45	375.682
391011279	4	3	450.745	91.355	374.829
391011279	4	4	451.598	91.524	368.89
391011280	4	1	458.39	92.775	363.804
391011280	4	2	457.537	92.613	369.743
391011280	4	3	451.598	91.524	368.89
391011280	4	4	452.451	91.692	362.951
391011281	4	1	459.243	92.936	357.865
391011281	4	2	458.39	92.775	363.804
391011281	4	3	452.451	91.692	362.951
391011281	4	4	453.304	91.859	357.012
391011282	4	1	460.096	93.096	351.926
391011282	4	2	459.243	92.936	357.865
391011282	4	3	453.304	91.859	357.012
391011282	4	4	454.157	92.024	351.073
391011283	4	1	460.522	-93.175	348.957
391011283	4	2	459.669	-93.016	354.896
391011283	4	3	465.608	-94.07	355.749
391011283	4	4	466.462	-94.224	349.81
391011284	4	1	461.375	-93.334	343.018
391011284	4	2	460.522	-93.175	348.957
391011284	4	3	466.462	-94.224	349.81
391011284	4	4	467.315	-94.378	343.871
391011285	4	1	462.229	-93.491	337.078
391011285	4	2	461.375	-93.334	343.018
391011285	4	3	467.315	-94.378	343.871
391011285	4	4	468.168	-94.53	337.931
391011286	4	1	463.082	-93.647	331.139
391011286	4	2	462.229	-93.491	337.078
391011286	4	3	468.168	-94.53	337.931
391011286	4	4	469.021	-94.682	331.992
391011287	4	1	463.935	-93.802	325.2
391011287	4	2	463.082	-93.647	331.139
391011287	4	3	469.021	-94.682	331.992
391011287	4	4	469.874	-94.833	326.053
391011289	4	1	466.888	-94.301	346.84
391011289	4	2	466.035	-94.147	352.779
391011289	4	3	471.974	-95.179	353.632
391011289	4	4	472.827	-95.329	347.693

391011290	4	1	467.741	-94.454	340.901
391011290	4	2	466.888	-94.301	346.84
391011290	4	3	472.827	-95.329	347.693
391011290	4	4	473.68	-95.478	341.754
391011291	4	1	468.594	-94.606	334.962
391011291	4	2	467.741	-94.454	340.901
391011291	4	3	473.68	-95.478	341.754
391011291	4	4	474.533	-95.626	335.815
391011292	4	1	469.447	-94.758	329.023
391011292	4	2	468.594	-94.606	334.962
391011292	4	3	474.533	-95.626	335.815
391011292	4	4	475.386	-95.774	329.876
391011295	4	1	472.401	-95.254	350.663
391011295	4	2	471.548	-95.104	356.602
391011295	4	3	477.487	-96.121	357.455
391011295	4	4	478.34	-96.268	351.516
391011296	4	1	473.254	-95.404	344.724
391011296	4	2	472.401	-95.254	350.663
391011296	4	3	478.34	-96.268	351.516
391011296	4	4	479.193	-96.413	345.577
391011297	4	1	474.107	-95.552	338.785
391011297	4	2	473.254	-95.404	344.724
391011297	4	3	479.193	-96.413	345.577
391011297	4	4	480.046	-96.559	339.638
391011298	4	1	474.96	-95.7	332.845
391011298	4	2	474.107	-95.552	338.785
391011298	4	3	480.046	-96.559	339.638
391011298	4	4	480.899	-96.704	333.698
391011302	4	1	478.766	-96.341	348.546
391011302	4	2	477.913	-96.194	354.485
391011302	4	3	483.852	-97.195	355.338
391011302	4	4	484.705	-97.338	349.399
391011303	4	1	479.619	-96.486	342.607
391011303	4	2	478.766	-96.341	348.546
391011303	4	3	484.705	-97.338	349.399
391011303	4	4	485.558	-97.481	343.46
391011304	4	1	480.472	-96.632	336.668
391011304	4	2	479.619	-96.486	342.607
391011304	4	3	485.558	-97.481	343.46
391011304	4	4	486.411	-97.623	337.521
391011305	4	1	481.325	-96.776	330.729
391011305	4	2	480.472	-96.632	336.668
391011305	4	3	486.411	-97.623	337.521
391011305	4	4	487.264	-97.765	331.582
391011320	4	1	466.462	94.224	349.81
391011320	4	2	465.608	94.07	355.749
391011320	4	3	459.669	93.016	354.896

391011320	4	4	460.522	93.175	348.957
391011321	4	1	467.315	94.378	343.871
391011321	4	2	466.462	94.224	349.81
391011321	4	3	460.522	93.175	348.957
391011321	4	4	461.375	93.334	343.018
391011322	4	1	468.168	94.53	337.931
391011322	4	2	467.315	94.378	343.871
391011322	4	3	461.375	93.334	343.018
391011322	4	4	462.229	93.491	337.078
391011323	4	1	469.021	94.682	331.992
391011323	4	2	468.168	94.53	337.931
391011323	4	3	462.229	93.491	337.078
391011323	4	4	463.082	93.647	331.139
391011324	4	1	469.874	94.833	326.053
391011324	4	2	469.021	94.682	331.992
391011324	4	3	463.082	93.647	331.139
391011324	4	4	463.935	93.802	325.2
391011326	4	1	472.827	95.329	347.693
391011326	4	2	471.974	95.179	353.632
391011326	4	3	466.035	94.147	352.779
391011326	4	4	466.888	94.301	346.84
391011327	4	1	473.68	95.478	341.754
391011327	4	2	472.827	95.329	347.693
391011327	4	3	466.888	94.301	346.84
391011327	4	4	467.741	94.454	340.901
391011328	4	1	474.533	95.626	335.815
391011328	4	2	473.68	95.478	341.754
391011328	4	3	467.741	94.454	340.901
391011328	4	4	468.594	94.606	334.962
391011329	4	1	475.386	95.774	329.876
391011329	4	2	474.533	95.626	335.815
391011329	4	3	468.594	94.606	334.962
391011329	4	4	469.447	94.758	329.023
391011332	4	1	478.34	96.268	351.516
391011332	4	2	477.487	96.121	357.455
391011332	4	3	471.548	95.104	356.602
391011332	4	4	472.401	95.254	350.663
391011333	4	1	479.193	96.413	345.577
391011333	4	2	478.34	96.268	351.516
391011333	4	3	472.401	95.254	350.663
391011333	4	4	473.254	95.404	344.724
391011334	4	1	480.046	96.559	339.638
391011334	4	2	479.193	96.413	345.577
391011334	4	3	473.254	95.404	344.724
391011334	4	4	474.107	95.552	338.785
391011335	4	1	480.899	96.704	333.698
391011335	4	2	480.046	96.559	339.638

391011335	4	3	474.107	95.552	338.785
391011335	4	4	474.96	95.7	332.845
391011339	4	1	484.705	97.338	349.399
391011339	4	2	483.852	97.195	355.338
391011339	4	3	477.913	96.194	354.485
391011339	4	4	478.766	96.341	348.546
391011340	4	1	485.558	97.481	343.46
391011340	4	2	484.705	97.338	349.399
391011340	4	3	478.766	96.341	348.546
391011340	4	4	479.619	96.486	342.607
391011341	4	1	486.411	97.623	337.521
391011341	4	2	485.558	97.481	343.46
391011341	4	3	479.619	96.486	342.607
391011341	4	4	480.472	96.632	336.668
391011342	4	1	487.264	97.765	331.582
391011342	4	2	486.411	97.623	337.521
391011342	4	3	480.472	96.632	336.668
391011342	4	4	481.325	96.776	330.729
391011345	4	1	490.218	98.252	353.222
391011345	4	2	489.365	98.111	359.161
391011345	4	3	483.426	97.123	358.308
391011345	4	4	484.279	97.266	352.369
391011346	4	1	491.071	98.393	347.283
391011346	4	2	490.218	98.252	353.222
391011346	4	3	484.279	97.266	352.369
391011346	4	4	485.132	97.409	346.43
391011347	4	1	491.924	98.533	341.344
391011347	4	2	491.071	98.393	347.283
391011347	4	3	485.132	97.409	346.43
391011347	4	4	485.985	97.552	340.491
391011348	4	1	492.777	98.673	335.405
391011348	4	2	491.924	98.533	341.344
391011348	4	3	485.985	97.552	340.491
391011348	4	4	486.838	97.694	334.552
391011352	4	1	496.583	99.295	351.105
391011352	4	2	495.73	99.156	357.044
391011352	4	3	489.791	98.181	356.191
391011352	4	4	490.644	98.322	350.252
391011353	4	1	497.436	99.434	345.166
391011353	4	2	496.583	99.295	351.105
391011353	4	3	490.644	98.322	350.252
391011353	4	4	491.497	98.463	344.313
391011354	4	1	498.29	99.573	339.227
391011354	4	2	497.436	99.434	345.166
391011354	4	3	491.497	98.463	344.313
391011354	4	4	492.35	98.603	338.374
391011355	4	1	499.143	99.711	333.288

391011355	4	2	498.29	99.573	339.227
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391011355	4	4	493.203	98.743	332.435
391011359	4	1	455.404	-92.204	384.591
391011359	4	2	454.978	-92.121	387.56
391011359	4	3	460.917	-93.203	388.413
391011359	4	4	461.343	-93.283	385.444
391011360	4	1	456.257	-92.368	378.652
391011360	4	2	455.404	-92.204	384.591
391011360	4	3	461.343	-93.283	385.444
391011360	4	4	462.196	-93.443	379.505
391011361	4	1	457.11	-92.532	372.713
391011361	4	2	456.257	-92.368	378.652
391011361	4	3	462.196	-93.443	379.505
391011361	4	4	463.049	-93.601	373.566
391011362	4	1	457.963	-92.695	366.774
391011362	4	2	457.11	-92.532	372.713
391011362	4	3	463.049	-93.601	373.566
391011362	4	4	463.902	-93.758	367.627
391011363	4	1	458.816	-92.856	360.835
391011363	4	2	457.963	-92.695	366.774
391011363	4	3	463.902	-93.758	367.627
391011363	4	4	464.755	-93.914	361.688
391011364	4	1	459.669	-93.016	354.896
391011364	4	2	458.816	-92.856	360.835
391011364	4	3	464.755	-93.914	361.688
391011364	4	4	465.608	-94.07	355.749
391011365	4	1	461.77	-93.363	382.474
391011365	4	2	460.917	-93.203	388.413
391011365	4	3	466.856	-94.263	389.266
391011365	4	4	467.709	-94.418	383.327
391011366	4	1	462.623	-93.522	376.535
391011366	4	2	461.77	-93.363	382.474
391011366	4	3	467.709	-94.418	383.327
391011366	4	4	468.562	-94.572	377.388
391011367	4	1	463.476	-93.68	370.596
391011367	4	2	462.623	-93.522	376.535
391011367	4	3	468.562	-94.572	377.388
391011367	4	4	469.415	-94.725	371.449
391011368	4	1	464.329	-93.836	364.657
391011368	4	2	463.476	-93.68	370.596
391011368	4	3	469.415	-94.725	371.449
391011368	4	4	470.268	-94.877	365.51
391011369	4	1	465.182	-93.992	358.718
391011369	4	2	464.329	-93.836	364.657
391011369	4	3	470.268	-94.877	365.51
391011369	4	4	471.121	-95.029	359.571

391011370	4	1	466.035	-94.147	352.779
391011370	4	2	465.182	-93.992	358.718
391011370	4	3	471.121	-95.029	359.571
391011370	4	4	471.974	-95.179	353.632
391011371	4	1	467.282	-94.341	386.297
391011371	4	2	466.856	-94.263	389.266
391011371	4	3	472.795	-95.302	390.12
391011371	4	4	473.221	-95.378	387.15
391011372	4	1	468.135	-94.495	380.358
391011372	4	2	467.282	-94.341	386.297
391011372	4	3	473.221	-95.378	387.15
391011372	4	4	474.074	-95.528	381.211
391011374	4	1	469.841	-94.801	368.48
391011374	4	2	468.988	-94.648	374.419
391011374	4	3	474.927	-95.677	375.272
391011374	4	4	475.781	-95.826	369.333
391011375	4	1	470.695	-94.953	362.541
391011375	4	2	469.841	-94.801	368.48
391011375	4	3	475.781	-95.826	369.333
391011375	4	4	476.634	-95.974	363.394
391011376	4	1	471.548	-95.104	356.602
391011376	4	2	470.695	-94.953	362.541
391011376	4	3	476.634	-95.974	363.394
391011376	4	4	477.487	-96.121	357.455
391011377	4	1	473.648	-95.453	384.18
391011377	4	2	472.795	-95.302	390.12
391011377	4	3	478.734	-96.323	390.973
391011377	4	4	479.587	-96.469	385.033
391011378	4	1	474.501	-95.602	378.241
391011378	4	2	473.648	-95.453	384.18
391011378	4	3	479.587	-96.469	385.033
391011378	4	4	480.44	-96.615	379.094
391011389	4	1	461.343	93.283	385.444
391011389	4	2	460.917	93.203	388.413
391011389	4	3	454.978	92.121	387.56
391011389	4	4	455.404	92.204	384.591
391011390	4	1	462.196	93.443	379.505
391011390	4	2	461.343	93.283	385.444
391011390	4	3	455.404	92.204	384.591
391011390	4	4	456.257	92.368	378.652
391011391	4	1	463.049	93.601	373.566
391011391	4	2	462.196	93.443	379.505
391011391	4	3	456.257	92.368	378.652
391011391	4	4	457.11	92.532	372.713
391011392	4	1	463.902	93.758	367.627
391011392	4	2	463.049	93.601	373.566
391011392	4	3	457.11	92.532	372.713

391011392	4	4	457.963	92.695	366.774
391011393	4	1	464.755	93.914	361.688
391011393	4	2	463.902	93.758	367.627
391011393	4	3	457.963	92.695	366.774
391011393	4	4	458.816	92.856	360.835
391011394	4	1	465.608	94.07	355.749
391011394	4	2	464.755	93.914	361.688
391011394	4	3	458.816	92.856	360.835
391011394	4	4	459.669	93.016	354.896
391011395	4	1	467.709	94.418	383.327
391011395	4	2	466.856	94.263	389.266
391011395	4	3	460.917	93.203	388.413
391011395	4	4	461.77	93.363	382.474
391011396	4	1	468.562	94.572	377.388
391011396	4	2	467.709	94.418	383.327
391011396	4	3	461.77	93.363	382.474
391011396	4	4	462.623	93.522	376.535
391011397	4	1	469.415	94.725	371.449
391011397	4	2	468.562	94.572	377.388
391011397	4	3	462.623	93.522	376.535
391011397	4	4	463.476	93.68	370.596
391011398	4	1	470.268	94.877	365.51
391011398	4	2	469.415	94.725	371.449
391011398	4	3	463.476	93.68	370.596
391011398	4	4	464.329	93.836	364.657
391011399	4	1	471.121	95.029	359.571
391011399	4	2	470.268	94.877	365.51
391011399	4	3	464.329	93.836	364.657
391011399	4	4	465.182	93.992	358.718
391011400	4	1	471.974	95.179	353.632
391011400	4	2	471.121	95.029	359.571
391011400	4	3	465.182	93.992	358.718
391011400	4	4	466.035	94.147	352.779
391011401	4	1	473.221	95.378	387.15
391011401	4	2	472.795	95.302	390.12
391011401	4	3	466.856	94.263	389.266
391011401	4	4	467.282	94.341	386.297
391011402	4	1	474.074	95.528	381.211
391011402	4	2	473.221	95.378	387.15
391011402	4	3	467.282	94.341	386.297
391011402	4	4	468.135	94.495	380.358
391011404	4	1	475.781	95.826	369.333
391011404	4	2	474.927	95.677	375.272
391011404	4	3	468.988	94.648	374.419
391011404	4	4	469.841	94.801	368.48
391011405	4	1	476.634	95.974	363.394
391011405	4	2	475.781	95.826	369.333

391011405	4	3	469.841	94.801	368.48
391011405	4	4	470.695	94.953	362.541
391011406	4	1	477.487	96.121	357.455
391011406	4	2	476.634	95.974	363.394
391011406	4	3	470.695	94.953	362.541
391011406	4	4	471.548	95.104	356.602
391011407	4	1	479.587	96.469	385.033
391011407	4	2	478.734	96.323	390.973
391011407	4	3	472.795	95.302	390.12
391011407	4	4	473.648	95.453	384.18
391011408	4	1	480.44	96.615	379.094
391011408	4	2	479.587	96.469	385.033
391011408	4	3	473.648	95.453	384.18
391011408	4	4	474.501	95.602	378.241
391011410	4	1	482.146	96.906	367.216
391011410	4	2	481.293	96.761	373.156
391011410	4	3	475.354	95.751	372.302
391011410	4	4	476.207	95.9	366.363
391011411	4	1	482.999	97.051	361.277
391011411	4	2	482.146	96.906	367.216
391011411	4	3	476.207	95.9	366.363
391011411	4	4	477.06	96.047	360.424
391011412	4	1	483.852	97.195	355.338
391011412	4	2	482.999	97.051	361.277
391011412	4	3	477.06	96.047	360.424
391011412	4	4	477.913	96.194	354.485
391011413	4	1	485.099	97.398	388.856
391011413	4	2	484.673	97.326	391.826
391011413	4	3	478.734	96.323	390.973
391011413	4	4	479.16	96.396	388.003
391011414	4	1	485.952	97.542	382.917
391011414	4	2	485.099	97.398	388.856
391011414	4	3	479.16	96.396	388.003
391011414	4	4	480.013	96.542	382.064
391011415	4	1	486.805	97.684	376.978
391011415	4	2	485.952	97.542	382.917
391011415	4	3	480.013	96.542	382.064
391011415	4	4	480.866	96.688	376.125
391011416	4	1	487.658	97.827	371.039
391011416	4	2	486.805	97.684	376.978
391011416	4	3	480.866	96.688	376.125
391011416	4	4	481.719	96.834	370.186
391011417	4	1	488.512	97.969	365.1
391011417	4	2	487.658	97.827	371.039
391011417	4	3	481.719	96.834	370.186
391011417	4	4	482.573	96.978	364.247
391011418	4	1	489.365	98.111	359.161

391011418	4	2	488.512	97.969	365.1
391011418	4	3	482.573	96.978	364.247
391011418	4	4	483.426	97.123	358.308
391011419	4	1	491.465	98.456	386.74
391011419	4	2	490.612	98.315	392.679
391011419	4	3	484.673	97.326	391.826
391011419	4	4	485.526	97.47	385.886
391011420	4	1	492.318	98.596	380.801
391011420	4	2	491.465	98.456	386.74
391011420	4	3	485.526	97.47	385.886
391011420	4	4	486.379	97.613	379.948
391011421	4	1	493.171	98.737	374.862
391011421	4	2	492.318	98.596	380.801
391011421	4	3	486.379	97.613	379.948
391011421	4	4	487.232	97.756	374.009
391011422	4	1	494.024	98.877	368.923
391011422	4	2	493.171	98.737	374.862
391011422	4	3	487.232	97.756	374.009
391011422	4	4	488.085	97.898	368.069
391011423	4	1	494.877	99.016	362.983
391011423	4	2	494.024	98.877	368.923
391011423	4	3	488.085	97.898	368.069
391011423	4	4	488.938	98.04	362.13
391011424	4	1	495.73	99.156	357.044
391011424	4	2	494.877	99.016	362.983
391011424	4	3	488.938	98.04	362.13
391011424	4	4	489.791	98.181	356.191
391011487	4	1	452.227	-91.717	322.308
391011487	4	2	451.63	-91.602	326.464
391011487	4	3	457.569	-92.673	327.317
391011487	4	4	458.348	-92.819	321.898
391011488	4	1	458.348	92.819	321.898
391011488	4	2	457.569	92.673	327.317
391011488	4	3	451.63	91.602	326.464
391011488	4	4	452.227	91.717	322.308
391011531	4	1	464.468	-93.899	321.487
391011531	4	2	463.935	-93.802	325.2
391011531	4	3	469.874	-94.833	326.053
391011531	4	4	470.589	-94.959	321.077
391011532	4	1	470.3	-94.908	323.084
391011532	4	2	469.447	-94.758	329.023
391011532	4	3	475.386	-95.774	329.876
391011532	4	4	476.24	-95.921	323.937
391011533	5	1	470.3	-94.908	323.084
391011533	5	2	476.24	-95.921	323.937
391011533	5	3	476.668	-95.995	320.953
391011533	5	4	473	-95.372	320.915

391011533	5	5	470.589	-94.959	321.077
391011534	4	1	475.813	-95.848	326.906
391011534	4	2	474.96	-95.7	332.845
391011534	4	3	480.899	-96.704	333.698
391011534	4	4	481.752	-96.848	327.76
391011535	4	1	476.24	-95.921	323.937
391011535	4	2	475.813	-95.848	326.906
391011535	4	3	481.752	-96.848	327.76
391011535	4	4	482.178	-96.92	324.79
391011536	4	1	476.24	-95.921	323.937
391011536	4	2	482.178	-96.92	324.79
391011536	4	3	482.724	-97.012	320.99
391011536	4	4	476.668	-95.995	320.953
391011537	4	1	482.178	-96.92	324.79
391011537	4	2	481.325	-96.776	330.729
391011537	4	3	487.264	-97.765	331.582
391011537	4	4	488.117	-97.907	325.643
391011538	4	1	482.178	-96.92	324.79
391011538	4	2	488.117	-97.907	325.643
391011538	4	3	488.786	-98.018	320.989
391011538	4	4	482.724	-97.012	320.99
391011539	4	1	487.691	-97.836	328.613
391011539	4	2	486.838	-97.694	334.552
391011539	4	3	492.777	-98.673	335.405
391011539	4	4	493.63	-98.813	329.466
391011540	4	1	488.544	-97.978	322.674
391011540	4	2	487.691	-97.836	328.613
391011540	4	3	493.63	-98.813	329.466
391011540	4	4	494.483	-98.953	323.527
391011542	4	1	494.057	-98.883	326.496
391011542	4	2	493.203	-98.743	332.435
391011542	4	3	499.143	-99.711	333.288
391011542	4	4	499.996	-99.849	327.349
391011543	4	1	494.625	-98.976	322.537
391011543	4	2	494.057	-98.883	326.496
391011543	4	3	499.996	-99.849	327.349
391011543	4	4	500.564	-99.941	323.39
391011544	4	1	494.625	-98.976	322.537
391011544	4	2	500.564	-99.941	323.39
391011544	4	3	500.926	-99.999	320.87
391011544	4	4	494.854	-99.013	320.948
391011545	4	1	470.589	94.959	321.077
391011545	4	2	469.874	94.833	326.053
391011545	4	3	463.935	93.802	325.2
391011545	4	4	464.468	93.899	321.487
391011546	4	1	476.24	95.921	323.937
391011546	4	2	475.386	95.774	329.876

391011546	4	3	469.447	94.758	329.023
391011546	4	4	470.3	94.908	323.084
391011547	5	1	470.589	94.959	321.077
391011547	5	2	473	95.372	320.915
391011547	5	3	476.668	95.995	320.953
391011547	5	4	476.24	95.921	323.937
391011547	5	5	470.3	94.908	323.084
391011548	4	1	481.752	96.848	327.76
391011548	4	2	480.899	96.704	333.698
391011548	4	3	474.96	95.7	332.845
391011548	4	4	475.813	95.848	326.906
391011549	4	1	482.178	96.92	324.79
391011549	4	2	481.752	96.848	327.76
391011549	4	3	475.813	95.848	326.906
391011549	4	4	476.24	95.921	323.937
391011550	4	1	476.668	95.995	320.953
391011550	4	2	482.724	97.012	320.99
391011550	4	3	482.178	96.92	324.79
391011550	4	4	476.24	95.921	323.937
391011551	4	1	488.117	97.907	325.643
391011551	4	2	487.264	97.765	331.582
391011551	4	3	481.325	96.776	330.729
391011551	4	4	482.178	96.92	324.79
391011552	4	1	482.724	97.012	320.99
391011552	4	2	488.786	98.018	320.989
391011552	4	3	488.117	97.907	325.643
391011552	4	4	482.178	96.92	324.79
391011553	4	1	493.63	98.813	329.466
391011553	4	2	492.777	98.673	335.405
391011553	4	3	486.838	97.694	334.552
391011553	4	4	487.691	97.836	328.613
391011554	4	1	494.483	98.953	323.527
391011554	4	2	493.63	98.813	329.466
391011554	4	3	487.691	97.836	328.613
391011554	4	4	488.544	97.978	322.674
391011556	4	1	499.996	99.849	327.349
391011556	4	2	499.143	99.711	333.288
391011556	4	3	493.203	98.743	332.435
391011556	4	4	494.057	98.883	326.496
391011557	4	1	500.564	99.941	323.39
391011557	4	2	499.996	99.849	327.349
391011557	4	3	494.057	98.883	326.496
391011557	4	4	494.625	98.976	322.537
391011558	4	1	494.854	99.013	320.948
391011558	4	2	500.926	99.999	320.87
391011558	4	3	500.564	99.941	323.39
391011558	4	4	494.625	98.976	322.537

391011559	4	1	458.348	-92.819	321.898
391011559	4	2	457.569	-92.673	327.317
391011559	4	3	463.508	-93.725	328.17
391011559	4	4	464.468	-93.899	321.487
391011560	4	1	464.468	93.899	321.487
391011560	4	2	463.508	93.725	328.17
391011560	4	3	457.569	92.673	327.317
391011560	4	4	458.348	92.819	321.898
391011562	4	1	431.396	-87.696	340.732
391011562	4	2	430.827	-87.568	344.691
391011562	4	3	436.766	-88.747	345.544
391011562	4	4	437.335	-88.87	341.585
391011563	4	1	432.107	-87.855	335.783
391011563	4	2	431.396	-87.696	340.732
391011563	4	3	435.355	-88.482	341.301
391011563	4	4	436.066	-88.637	336.351
391011564	4	1	432.96	-88.044	329.844
391011564	4	2	432.107	-87.855	335.783
391011564	4	3	436.066	-88.637	336.351
391011564	4	4	436.919	-88.821	330.412
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391011565	4	2	432.96	-88.044	329.844
391011565	4	3	438.899	-89.204	330.697
391011565	4	4	439.468	-89.324	326.737
391011566	4	1	437.335	-88.87	341.585
391011566	4	2	436.766	-88.747	345.544
391011566	4	3	442.705	-89.895	346.397
391011566	4	4	443.274	-90.012	342.438
391011567	4	1	439.468	-89.324	326.737
391011567	4	2	438.899	-89.204	330.697
391011567	4	3	444.838	-90.333	331.55
391011567	4	4	445.407	-90.448	327.59
391011568	4	1	443.274	-90.012	342.438
391011568	4	2	442.705	-89.895	346.397
391011568	4	3	448.645	-91.013	347.25
391011568	4	4	449.213	-91.127	343.291
391011569	4	1	445.965	-90.531	337.773
391011569	4	2	445.254	-90.387	342.722
391011569	4	3	449.213	-91.127	343.291
391011569	4	4	449.924	-91.267	338.342
391011570	4	1	446.818	-90.703	331.834
391011570	4	2	445.965	-90.531	337.773
391011570	4	3	449.924	-91.267	338.342
391011570	4	4	450.777	-91.435	332.403
391011571	4	1	445.407	-90.448	327.59
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391011571	4	3	450.777	-91.435	332.403

391011571	4	4	451.346	-91.546	328.443
391011582	4	1	379.585	-75.741	342.736
391011582	4	2	378.639	-75.454	349.318
391011582	4	3	383.588	-76.731	350.029
391011582	4	4	384.534	-77.013	343.447
391011583	4	1	376.933	-74.932	361.196
391011583	4	2	376.247	-74.714	365.975
391011583	4	3	381.142	-75.996	367.059
391011583	4	4	381.882	-76.22	361.907
391011584	4	1	377.786	-75.193	355.257
391011584	4	2	376.933	-74.932	361.196
391011584	4	3	381.882	-76.22	361.907
391011584	4	4	382.735	-76.476	355.968
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391011585	4	2	377.786	-75.193	355.257
391011585	4	3	382.735	-76.476	355.968
391011585	4	4	383.588	-76.731	350.029
391011586	4	1	384.534	77.013	343.447
391011586	4	2	383.588	76.731	350.029
391011586	4	3	378.639	75.454	349.318
391011586	4	4	379.585	75.741	342.736
391011587	4	1	381.882	76.22	361.907
391011587	4	2	381.142	75.996	367.059
391011587	4	3	376.247	74.714	365.975
391011587	4	4	376.933	74.932	361.196
391011588	4	1	382.735	76.476	355.968
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391011588	4	3	376.933	74.932	361.196
391011588	4	4	377.786	75.193	355.257
391011589	4	1	383.588	76.731	350.029
391011589	4	2	382.735	76.476	355.968
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391011589	4	4	378.639	75.454	349.318
391011614	4	1	488.544	-97.978	322.674
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391011614	4	3	494.854	-99.013	320.948
391011614	4	4	488.786	-98.018	320.989
391011615	4	1	488.786	98.018	320.989
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391011615	4	3	494.483	98.953	323.527
391011615	4	4	488.544	97.978	322.674
391014219	4	1	551.071	105.067	333.062
391014219	4	2	550.919	105.06	339.522
391014219	4	3	543.297	104.634	339.164
391014219	4	4	543.449	104.644	332.704
391015009	4	1	332.919	-44.016	296.908
391015009	4	2	332.919	-50.151	300.539

391015009	4	3	338.223	-51.854	300.084
391015009	4	4	338.223	-45.785	296.435
391015010	4	1	327.616	-42.249	297.437
391015010	4	2	327.616	-48.407	301.025
391015010	4	3	332.919	-50.151	300.539
391015010	4	4	332.919	-44.016	296.908
391015011	4	1	322.616	-40.582	297.993
391015011	4	2	322.616	-46.721	301.516
391015011	4	3	327.616	-48.407	301.025
391015011	4	4	327.616	-42.249	297.437
391015015	4	1	319.25	-45.561	301.865
391015015	4	2	319.25	-50.55	306.149
391015015	4	3	324.75	-52.332	305.548
391015015	4	4	324.75	-47.446	301.302
391015016	4	1	324.75	-47.446	301.302
391015016	4	2	324.75	-52.332	305.548
391015016	4	3	330.25	-54.051	304.967
391015016	4	4	330.25	-49.279	300.78
391015017	4	1	330.25	-49.279	300.78
391015017	4	2	330.25	-54.051	304.967
391015017	4	3	335.75	-55.715	304.405
391015017	4	4	335.75	-51.064	300.292
391015018	4	1	333	-54.89	304.683
391015018	4	2	333	-58.279	309.154
391015018	4	3	338.5	-59.919	308.6
391015018	4	4	338.5	-56.528	304.13
391015019	4	1	327.5	-53.199	305.255
391015019	4	2	327.5	-56.591	309.724
391015019	4	3	333	-58.279	309.154
391015019	4	4	333	-54.89	304.683
391015020	4	1	322	-51.449	305.846
391015020	4	2	322	-54.851	310.312
391015020	4	3	327.5	-56.591	309.724
391015020	4	4	327.5	-53.199	305.255
391015021	4	1	316.5	-49.633	306.459
391015021	4	2	316.5	-53.049	310.921
391015021	4	3	322	-54.851	310.312
391015021	4	4	322	-51.449	305.846
391015022	4	1	314.75	-52.462	311.119
391015022	4	2	314.75	-54.93	316.281
391015022	4	3	319.25	-56.422	315.777
391015022	4	4	319.25	-53.958	310.614
391015023	4	1	319.25	-53.958	310.614
391015023	4	2	319.25	-56.422	315.777
391015023	4	3	324.75	-58.191	315.179
391015023	4	4	324.75	-55.728	310.016
391015024	4	1	324.75	-55.728	310.016

391015024	4	2	324.75	-58.191	315.179
391015024	4	3	330.25	-59.907	314.599
391015024	4	4	330.25	-57.441	309.437
391015025	4	1	330.25	-57.441	309.437
391015025	4	2	330.25	-59.907	314.599
391015025	4	3	335.75	-61.576	314.035
391015025	4	4	335.75	-59.104	308.875
391015026	4	1	333	-60.747	314.315
391015026	4	2	333	-62.213	320.016
391015026	4	3	338.5	-63.871	319.456
391015026	4	4	338.5	-62.394	313.759
391015027	4	1	327.5	-59.055	314.887
391015027	4	2	327.5	-60.512	320.591
391015027	4	3	333	-62.213	320.016
391015027	4	4	333	-60.747	314.315
391015028	4	1	322	-57.314	315.475
391015028	4	2	322	-58.762	321.182
391015028	4	3	327.5	-60.512	320.591
391015028	4	4	327.5	-59.055	314.887
391015029	4	1	316.5	-55.515	316.083
391015029	4	2	316.5	-56.956	321.792
391015029	4	3	322	-58.762	321.182
391015029	4	4	322	-57.314	315.475
391015030	4	1	314.75	-56.368	321.991
391015030	4	2	314.75	-56.825	327.97
391015030	4	3	319.25	-58.336	327.524
391015030	4	4	319.25	-57.866	321.485
391015031	4	1	319.25	-57.866	321.485
391015031	4	2	319.25	-58.336	327.524
391015031	4	3	324.75	-60.128	326.979
391015031	4	4	324.75	-59.643	320.884
391015032	4	1	324.75	-59.643	320.884
391015032	4	2	324.75	-60.128	326.979
391015032	4	3	330.25	-61.867	326.433
391015032	4	4	330.25	-61.368	320.302
391015033	4	1	330.25	-61.368	320.302
391015033	4	2	330.25	-61.867	326.433
391015033	4	3	335.75	-63.558	325.888
391015033	4	4	335.75	-63.047	319.734
391015034	4	1	333	-62.718	326.16
391015034	4	2	333	-62.686	329.855
391015034	4	3	338.5	-64.358	329.532
391015034	4	4	338.5	-64.388	325.615
391015035	4	1	327.5	-61.004	326.706
391015035	4	2	327.5	-60.969	330.177
391015035	4	3	333	-62.686	329.855
391015035	4	4	333	-62.718	326.16

391015036	4	1	322	-59.24	327.251
391015036	4	2	322	-59.202	330.5
391015036	4	3	327.5	-60.969	330.177
391015036	4	4	327.5	-61.004	326.706
391015041	4	1	338.223	45.785	296.435
391015041	4	2	338.223	51.854	300.084
391015041	4	3	332.919	50.151	300.539
391015041	4	4	332.919	44.016	296.908
391015042	4	1	332.919	44.016	296.908
391015042	4	2	332.919	50.151	300.539
391015042	4	3	327.616	48.407	301.025
391015042	4	4	327.616	42.249	297.437
391015043	4	1	327.616	42.249	297.437
391015043	4	2	327.616	48.407	301.025
391015043	4	3	322.616	46.721	301.516
391015043	4	4	322.616	40.582	297.993
391015047	4	1	324.75	47.446	301.302
391015047	4	2	324.75	52.332	305.548
391015047	4	3	319.25	50.55	306.149
391015047	4	4	319.25	45.561	301.865
391015048	4	1	330.25	49.279	300.78
391015048	4	2	330.25	54.051	304.967
391015048	4	3	324.75	52.332	305.548
391015048	4	4	324.75	47.446	301.302
391015049	4	1	335.75	51.064	300.292
391015049	4	2	335.75	55.715	304.405
391015049	4	3	330.25	54.051	304.967
391015049	4	4	330.25	49.279	300.78
391015050	4	1	338.5	56.528	304.13
391015050	4	2	338.5	59.919	308.6
391015050	4	3	333	58.279	309.154
391015050	4	4	333	54.89	304.683
391015051	4	1	333	54.89	304.683
391015051	4	2	333	58.279	309.154
391015051	4	3	327.5	56.591	309.724
391015051	4	4	327.5	53.199	305.255
391015052	4	1	327.5	53.199	305.255
391015052	4	2	327.5	56.591	309.724
391015052	4	3	322	54.851	310.312
391015052	4	4	322	51.449	305.846
391015053	4	1	322	51.449	305.846
391015053	4	2	322	54.851	310.312
391015053	4	3	316.5	53.049	310.921
391015053	4	4	316.5	49.633	306.459
391015054	4	1	319.25	53.958	310.614
391015054	4	2	319.25	56.422	315.777
391015054	4	3	314.75	54.93	316.281

391015054	4	4	314.75	52.462	311.119
391015055	4	1	324.75	55.728	310.016
391015055	4	2	324.75	58.191	315.179
391015055	4	3	319.25	56.422	315.777
391015055	4	4	319.25	53.958	310.614
391015056	4	1	330.25	57.441	309.437
391015056	4	2	330.25	59.907	314.599
391015056	4	3	324.75	58.191	315.179
391015056	4	4	324.75	55.728	310.016
391015057	4	1	335.75	59.104	308.875
391015057	4	2	335.75	61.576	314.035
391015057	4	3	330.25	59.907	314.599
391015057	4	4	330.25	57.441	309.437
391015058	4	1	338.5	62.394	313.759
391015058	4	2	338.5	63.871	319.456
391015058	4	3	333	62.213	320.016
391015058	4	4	333	60.747	314.315
391015059	4	1	333	60.747	314.315
391015059	4	2	333	62.213	320.016
391015059	4	3	327.5	60.512	320.591
391015059	4	4	327.5	59.055	314.887
391015060	4	1	327.5	59.055	314.887
391015060	4	2	327.5	60.512	320.591
391015060	4	3	322	58.762	321.182
391015060	4	4	322	57.314	315.475
391015061	4	1	322	57.314	315.475
391015061	4	2	322	58.762	321.182
391015061	4	3	316.5	56.956	321.792
391015061	4	4	316.5	55.515	316.083
391015062	4	1	319.25	57.866	321.485
391015062	4	2	319.25	58.336	327.524
391015062	4	3	314.75	56.825	327.97
391015062	4	4	314.75	56.368	321.991
391015063	4	1	324.75	59.643	320.884
391015063	4	2	324.75	60.128	326.979
391015063	4	3	319.25	58.336	327.524
391015063	4	4	319.25	57.866	321.485
391015064	4	1	330.25	61.368	320.302
391015064	4	2	330.25	61.867	326.433
391015064	4	3	324.75	60.128	326.979
391015064	4	4	324.75	59.643	320.884
391015065	4	1	335.75	63.047	319.734
391015065	4	2	335.75	63.558	325.888
391015065	4	3	330.25	61.867	326.433
391015065	4	4	330.25	61.368	320.302
391015066	4	1	338.5	64.388	325.615
391015066	4	2	338.5	64.358	329.532

391015066	4	3	333	62.686	329.855
391015066	4	4	333	62.718	326.16
391015067	4	1	333	62.718	326.16
391015067	4	2	333	62.686	329.855
391015067	4	3	327.5	60.969	330.177
391015067	4	4	327.5	61.004	326.706
391015068	4	1	327.5	61.004	326.706
391015068	4	2	327.5	60.969	330.177
391015068	4	3	322	59.202	330.5
391015068	4	4	322	59.24	327.251
391015073	18	1	359.437	-52.857	295.016
391015073	18	2	359.437	-54.123	295.72
391015073	18	3	359.437	-55.37	296.469
391015073	18	4	359.437	-56.566	297.245
391015073	18	5	359.437	-57.685	298.03
391015073	18	6	361.255	-58.155	297.863
391015073	18	7	362.693	-58.525	297.731
391015073	18	8	364.13	-58.893	297.602
391015073	18	9	365.064	-59.132	297.518
391015073	18	10	365.064	-57.517	296.408
391015073	18	11	365.064	-55.774	295.335
391015073	18	12	365.064	-53.96	294.333
391015073	18	13	365.064	-52.139	293.427
391015073	18	14	364.144	-51.833	293.473
391015073	18	15	363.223	-51.525	293.521
391015073	18	16	362.303	-51.219	293.569
391015073	18	17	361.383	-50.911	293.618
391015073	18	18	360.41	-51.884	294.295
391015074	4	1	354.133	-51.088	295.307
391015074	4	2	354.133	-56.296	298.532
391015074	4	3	359.437	-57.685	298.03
391015074	4	4	359.437	-52.857	295.016
391015075	4	1	348.83	-49.32	295.638
391015075	4	2	348.83	-54.882	299.053
391015075	4	3	354.133	-56.296	298.532
391015075	4	4	354.133	-51.088	295.307
391015076	4	1	343.526	-47.552	296.013
391015076	4	2	343.526	-53.438	299.596
391015076	4	3	348.83	-54.882	299.053
391015076	4	4	348.83	-49.32	295.638
391015077	5	1	338.223	-45.785	296.435
391015077	5	2	338.223	-51.854	300.084
391015077	5	3	341.25	-52.809	299.837
391015077	5	4	343.526	-53.438	299.596
391015077	5	5	343.526	-47.552	296.013
391015078	4	1	335.75	-51.064	300.292
391015078	4	2	335.75	-55.715	304.405

391015078	4	3	341.25	-57.329	303.859
391015078	4	4	341.25	-52.809	299.837
391015079	4	1	341.25	-52.809	299.837
391015079	4	2	341.25	-57.329	303.859
391015079	4	3	346.88	-58.936	303.316
391015079	4	4	346.88	-54.354	299.25
391015080	4	1	346.88	-54.354	299.25
391015080	4	2	346.88	-58.936	303.316
391015080	4	3	352.63	-60.534	302.777
391015080	4	4	352.63	-55.898	298.677
391015081	4	1	352.63	-55.898	298.677
391015081	4	2	352.63	-60.534	302.777
391015081	4	3	358.38	-62.093	302.25
391015081	4	4	358.38	-57.41	298.129
391015082	4	1	358.38	-57.41	298.129
391015082	4	2	358.38	-62.093	302.25
391015082	4	3	364.13	-63.616	301.735
391015082	4	4	364.13	-58.893	297.602
391015083	4	1	355.5	-61.317	302.512
391015083	4	2	355.5	-64.736	306.972
391015083	4	3	361.25	-66.294	306.446
391015083	4	4	361.25	-62.857	301.992
391015084	4	1	349.75	-59.739	303.045
391015084	4	2	349.75	-63.145	307.51
391015084	4	3	355.5	-64.736	306.972
391015084	4	4	355.5	-61.317	302.512
391015085	4	1	344	-58.12	303.592
391015085	4	2	344	-61.516	308.06
391015085	4	3	349.75	-63.145	307.51
391015085	4	4	349.75	-59.739	303.045
391015086	4	1	338.5	-56.528	304.13
391015086	4	2	338.5	-59.919	308.6
391015086	4	3	344	-61.516	308.06
391015086	4	4	344	-58.12	303.592
391015087	4	1	335.75	-59.104	308.875
391015087	4	2	335.75	-61.576	314.035
391015087	4	3	341.25	-63.203	313.486
391015087	4	4	341.25	-60.722	308.328
391015088	4	1	341.25	-60.722	308.328
391015088	4	2	341.25	-63.203	313.486
391015088	4	3	346.88	-64.829	312.937
391015088	4	4	346.88	-62.337	307.783
391015089	4	1	346.88	-62.337	307.783
391015089	4	2	346.88	-64.829	312.937
391015089	4	3	352.63	-66.453	312.388
391015089	4	4	352.63	-63.947	307.239
391015090	4	1	352.63	-63.947	307.239

391015090	4	2	352.63	-66.453	312.388
391015090	4	3	358.38	-68.043	311.851
391015090	4	4	358.38	-65.52	306.708
391015091	4	1	358.38	-65.52	306.708
391015091	4	2	358.38	-68.043	311.851
391015091	4	3	364.13	-69.603	311.323
391015091	4	4	364.13	-67.062	306.187
391015092	4	1	355.5	-67.251	312.118
391015092	4	2	355.5	-68.767	317.802
391015092	4	3	361.25	-70.357	317.265
391015092	4	4	361.25	-68.825	311.586
391015093	4	1	349.75	-65.644	312.661
391015093	4	2	349.75	-67.145	318.35
391015093	4	3	355.5	-68.767	317.802
391015093	4	4	355.5	-67.251	312.118
391015094	4	1	344	-64.002	313.216
391015094	4	2	344	-65.49	318.909
391015094	4	3	349.75	-67.145	318.35
391015094	4	4	349.75	-65.644	312.661
391015095	4	1	338.5	-62.394	313.759
391015095	4	2	338.5	-63.871	319.456
391015095	4	3	344	-65.49	318.909
391015095	4	4	344	-64.002	313.216
391015096	4	1	335.75	-63.047	319.734
391015096	4	2	335.75	-63.558	325.888
391015096	4	3	341.25	-65.208	325.342
391015096	4	4	341.25	-64.685	319.181
391015097	4	1	341.25	-64.685	319.181
391015097	4	2	341.25	-65.208	325.342
391015097	4	3	346.88	-66.859	324.784
391015097	4	4	346.88	-66.323	318.627
391015098	4	1	346.88	-66.323	318.627
391015098	4	2	346.88	-66.859	324.784
391015098	4	3	352.63	-68.509	324.214
391015098	4	4	352.63	-67.961	318.074
391015099	4	1	352.63	-67.961	318.074
391015099	4	2	352.63	-68.509	324.214
391015099	4	3	358.38	-70.127	323.644
391015099	4	4	358.38	-69.567	317.532
391015100	4	1	358.38	-69.567	317.532
391015100	4	2	358.38	-70.127	323.644
391015100	4	3	364.13	-71.716	323.073
391015100	4	4	364.13	-71.143	316.999
391015101	4	1	355.5	-69.32	323.929
391015101	4	2	355.5	-69.297	328.535
391015101	4	3	361.25	-70.903	328.198
391015101	4	4	361.25	-70.923	323.359

391015102	4	1	349.75	-67.686	324.5
391015102	4	2	349.75	-67.661	328.872
391015102	4	3	355.5	-69.297	328.535
391015102	4	4	355.5	-69.32	323.929
391015103	4	1	344	-66.019	325.07
391015103	4	2	344	-65.991	329.209
391015103	4	3	349.75	-67.661	328.872
391015103	4	4	349.75	-67.686	324.5
391015104	4	1	338.5	-64.388	325.615
391015104	4	2	338.5	-64.358	329.532
391015104	4	3	344	-65.991	329.209
391015104	4	4	344	-66.019	325.07
391015110	18	1	360.41	51.884	294.295
391015110	18	2	361.383	50.911	293.618
391015110	18	3	362.303	51.219	293.569
391015110	18	4	363.223	51.525	293.521
391015110	18	5	364.144	51.833	293.473
391015110	18	6	365.064	52.139	293.427
391015110	18	7	365.064	53.96	294.333
391015110	18	8	365.064	55.774	295.335
391015110	18	9	365.064	57.517	296.408
391015110	18	10	365.064	59.132	297.518
391015110	18	11	364.13	58.893	297.602
391015110	18	12	362.693	58.525	297.731
391015110	18	13	361.255	58.155	297.863
391015110	18	14	359.437	57.685	298.03
391015110	18	15	359.437	56.566	297.245
391015110	18	16	359.437	55.37	296.469
391015110	18	17	359.437	54.123	295.72
391015110	18	18	359.437	52.857	295.016
391015111	4	1	359.437	52.857	295.016
391015111	4	2	359.437	57.685	298.03
391015111	4	3	354.133	56.296	298.532
391015111	4	4	354.133	51.088	295.307
391015112	4	1	354.133	51.088	295.307
391015112	4	2	354.133	56.296	298.532
391015112	4	3	348.83	54.882	299.053
391015112	4	4	348.83	49.32	295.638
391015113	4	1	348.83	49.32	295.638
391015113	4	2	348.83	54.882	299.053
391015113	4	3	343.526	53.438	299.596
391015113	4	4	343.526	47.552	296.013
391015114	5	1	343.526	47.552	296.013
391015114	5	2	343.526	53.438	299.596
391015114	5	3	341.25	52.809	299.837
391015114	5	4	338.223	51.854	300.084
391015114	5	5	338.223	45.785	296.435

391015115	4	1	341.25	52.809	299.837
391015115	4	2	341.25	57.329	303.859
391015115	4	3	335.75	55.715	304.405
391015115	4	4	335.75	51.064	300.292
391015116	4	1	346.88	54.354	299.25
391015116	4	2	346.88	58.936	303.316
391015116	4	3	341.25	57.329	303.859
391015116	4	4	341.25	52.809	299.837
391015117	4	1	352.63	55.898	298.677
391015117	4	2	352.63	60.534	302.777
391015117	4	3	346.88	58.936	303.316
391015117	4	4	346.88	54.354	299.25
391015118	4	1	358.38	57.41	298.129
391015118	4	2	358.38	62.093	302.25
391015118	4	3	352.63	60.534	302.777
391015118	4	4	352.63	55.898	298.677
391015119	4	1	364.13	58.893	297.602
391015119	4	2	364.13	63.616	301.735
391015119	4	3	358.38	62.093	302.25
391015119	4	4	358.38	57.41	298.129
391015120	4	1	361.25	62.857	301.992
391015120	4	2	361.25	66.294	306.446
391015120	4	3	355.5	64.736	306.972
391015120	4	4	355.5	61.317	302.512
391015121	4	1	355.5	61.317	302.512
391015121	4	2	355.5	64.736	306.972
391015121	4	3	349.75	63.145	307.51
391015121	4	4	349.75	59.739	303.045
391015122	4	1	349.75	59.739	303.045
391015122	4	2	349.75	63.145	307.51
391015122	4	3	344	61.516	308.06
391015122	4	4	344	58.12	303.592
391015123	4	1	344	58.12	303.592
391015123	4	2	344	61.516	308.06
391015123	4	3	338.5	59.919	308.6
391015123	4	4	338.5	56.528	304.13
391015124	4	1	341.25	60.722	308.328
391015124	4	2	341.25	63.203	313.486
391015124	4	3	335.75	61.576	314.035
391015124	4	4	335.75	59.104	308.875
391015125	4	1	346.88	62.337	307.783
391015125	4	2	346.88	64.829	312.937
391015125	4	3	341.25	63.203	313.486
391015125	4	4	341.25	60.722	308.328
391015126	4	1	352.63	63.947	307.239
391015126	4	2	352.63	66.453	312.388
391015126	4	3	346.88	64.829	312.937

391015126	4	4	346.88	62.337	307.783
391015127	4	1	358.38	65.52	306.708
391015127	4	2	358.38	68.043	311.851
391015127	4	3	352.63	66.453	312.388
391015127	4	4	352.63	63.947	307.239
391015128	4	1	364.13	67.062	306.187
391015128	4	2	364.13	69.603	311.323
391015128	4	3	358.38	68.043	311.851
391015128	4	4	358.38	65.52	306.708
391015129	4	1	361.25	68.825	311.586
391015129	4	2	361.25	70.357	317.265
391015129	4	3	355.5	68.767	317.802
391015129	4	4	355.5	67.251	312.118
391015130	4	1	355.5	67.251	312.118
391015130	4	2	355.5	68.767	317.802
391015130	4	3	349.75	67.145	318.35
391015130	4	4	349.75	65.644	312.661
391015131	4	1	349.75	65.644	312.661
391015131	4	2	349.75	67.145	318.35
391015131	4	3	344	65.49	318.909
391015131	4	4	344	64.002	313.216
391015132	4	1	344	64.002	313.216
391015132	4	2	344	65.49	318.909
391015132	4	3	338.5	63.871	319.456
391015132	4	4	338.5	62.394	313.759
391015133	4	1	341.25	64.685	319.181
391015133	4	2	341.25	65.208	325.342
391015133	4	3	335.75	63.558	325.888
391015133	4	4	335.75	63.047	319.734
391015134	4	1	346.88	66.323	318.627
391015134	4	2	346.88	66.859	324.784
391015134	4	3	341.25	65.208	325.342
391015134	4	4	341.25	64.685	319.181
391015135	4	1	352.63	67.961	318.074
391015135	4	2	352.63	68.509	324.214
391015135	4	3	346.88	66.859	324.784
391015135	4	4	346.88	66.323	318.627
391015136	4	1	358.38	69.567	317.532
391015136	4	2	358.38	70.127	323.644
391015136	4	3	352.63	68.509	324.214
391015136	4	4	352.63	67.961	318.074
391015137	4	1	364.13	71.143	316.999
391015137	4	2	364.13	71.716	323.073
391015137	4	3	358.38	70.127	323.644
391015137	4	4	358.38	69.567	317.532
391015138	4	1	361.25	70.923	323.359
391015138	4	2	361.25	70.903	328.198

391015138	4	3	355.5	69.297	328.535
391015138	4	4	355.5	69.32	323.929
391015139	4	1	355.5	69.32	323.929
391015139	4	2	355.5	69.297	328.535
391015139	4	3	349.75	67.661	328.872
391015139	4	4	349.75	67.686	324.5
391015140	4	1	349.75	67.686	324.5
391015140	4	2	349.75	67.661	328.872
391015140	4	3	344	65.991	329.209
391015140	4	4	344	66.019	325.07
391015141	4	1	344	66.019	325.07
391015141	4	2	344	65.991	329.209
391015141	4	3	338.5	64.358	329.532
391015141	4	4	338.5	64.388	325.615
391015148	4	1	381.945	-57.769	292.772
391015148	4	2	381.945	-63.31	296.104
391015148	4	3	387.572	-64.641	295.678
391015148	4	4	387.572	-59.645	292.642
391015149	4	1	376.318	-55.892	292.948
391015149	4	2	376.318	-61.946	296.553
391015149	4	3	381.945	-63.31	296.104
391015149	4	4	381.945	-57.769	292.772
391015150	4	1	370.691	-54.016	293.167
391015150	4	2	370.691	-60.553	297.025
391015150	4	3	376.318	-61.946	296.553
391015150	4	4	376.318	-55.892	292.948
391015151	4	1	365.064	-52.139	293.427
391015151	4	2	365.064	-59.132	297.518
391015151	4	3	370.691	-60.553	297.025
391015151	4	4	370.691	-54.016	293.167
391015152	4	1	364.13	-58.893	297.602
391015152	4	2	364.13	-63.616	301.735
391015152	4	3	369.88	-65.107	301.232
391015152	4	4	369.88	-60.35	297.094
391015153	4	1	369.88	-60.35	297.094
391015153	4	2	369.88	-65.107	301.232
391015153	4	3	375.63	-66.561	300.74
391015153	4	4	375.63	-61.777	296.609
391015154	4	1	375.63	-61.777	296.609
391015154	4	2	375.63	-66.561	300.74
391015154	4	3	381.38	-67.974	300.263
391015154	4	4	381.38	-63.174	296.148
391015155	4	1	381.38	-63.174	296.148
391015155	4	2	381.38	-67.974	300.263
391015155	4	3	387.13	-69.344	299.8
391015155	4	4	387.13	-64.538	295.711
391015156	4	1	387.13	-64.538	295.711

391015156	4	2	387.13	-69.344	299.8
391015156	4	3	392.13	-70.496	299.411
391015156	4	4	392.13	-65.695	295.352
391015157	4	1	392.13	-65.695	295.352
391015157	4	2	392.13	-70.496	299.411
391015157	4	3	395.758	-71.309	299.136
391015157	4	4	397.126	-66.823	295.015
391015158	4	1	390	-70.01	299.575
391015158	4	2	390	-73.567	303.989
391015158	4	3	394.259	-74.555	303.655
391015158	4	4	395.758	-71.309	299.136
391015159	4	1	384.25	-68.664	300.03
391015159	4	2	384.25	-72.192	304.454
391015159	4	3	390	-73.567	303.989
391015159	4	4	390	-70.01	299.575
391015160	4	1	378.5	-67.271	300.5
391015160	4	2	378.5	-70.773	304.933
391015160	4	3	384.25	-72.192	304.454
391015160	4	4	384.25	-68.664	300.03
391015161	4	1	372.75	-65.837	300.985
391015161	4	2	372.75	-69.315	305.426
391015161	4	3	378.5	-70.773	304.933
391015161	4	4	378.5	-67.271	300.5
391015162	4	1	367	-64.365	301.482
391015162	4	2	367	-67.82	305.93
391015162	4	3	372.75	-69.315	305.426
391015162	4	4	372.75	-65.837	300.985
391015163	4	1	361.25	-62.857	301.992
391015163	4	2	361.25	-66.294	306.446
391015163	4	3	367	-67.82	305.93
391015163	4	4	367	-64.365	301.482
391015164	4	1	364.13	-67.062	306.187
391015164	4	2	364.13	-69.603	311.323
391015164	4	3	369.88	-71.134	310.806
391015164	4	4	369.88	-68.573	305.676
391015165	4	1	369.88	-68.573	305.676
391015165	4	2	369.88	-71.134	310.806
391015165	4	3	375.63	-72.634	310.3
391015165	4	4	375.63	-70.05	305.177
391015166	4	1	375.63	-70.05	305.177
391015166	4	2	375.63	-72.634	310.3
391015166	4	3	381.38	-74.097	309.805
391015166	4	4	381.38	-71.489	304.691
391015167	4	1	381.38	-71.489	304.691
391015167	4	2	381.38	-74.097	309.805
391015167	4	3	385.38	-75.092	309.469
391015167	4	4	385.38	-72.466	304.361

391015168	4	1	385.38	-72.466	304.361
391015168	4	2	385.38	-75.092	309.469
391015168	4	3	389.38	-76.066	309.14
391015168	4	4	389.38	-73.421	304.038
391015169	4	1	389.38	-73.421	304.038
391015169	4	2	389.38	-76.066	309.14
391015169	4	3	392.523	-76.817	308.886
391015169	4	4	394.259	-74.555	303.655
391015170	4	1	387.13	-75.521	309.324
391015170	4	2	387.13	-77.142	314.972
391015170	4	3	390.6	-77.996	314.684
391015170	4	4	392.523	-76.817	308.886
391015171	4	1	383.5	-74.627	309.626
391015171	4	2	383.5	-76.233	315.28
391015171	4	3	387.13	-77.142	314.972
391015171	4	4	387.13	-75.521	309.324
391015172	4	1	378.5	-73.369	310.052
391015172	4	2	378.5	-74.956	315.711
391015172	4	3	383.5	-76.233	315.28
391015172	4	4	383.5	-74.627	309.626
391015173	4	1	372.75	-71.887	310.552
391015173	4	2	372.75	-73.454	316.219
391015173	4	3	378.5	-74.956	315.711
391015173	4	4	378.5	-73.369	310.052
391015174	4	1	367	-70.371	311.064
391015174	4	2	367	-71.92	316.737
391015174	4	3	372.75	-73.454	316.219
391015174	4	4	372.75	-71.887	310.552
391015175	4	1	361.25	-68.825	311.586
391015175	4	2	361.25	-70.357	317.265
391015175	4	3	367	-71.92	316.737
391015175	4	4	367	-70.371	311.064
391015176	4	1	364.13	-71.143	316.999
391015176	4	2	364.13	-71.716	323.073
391015176	4	3	369.88	-73.278	322.503
391015176	4	4	369.88	-72.692	316.476
391015177	4	1	369.88	-72.692	316.476
391015177	4	2	369.88	-73.278	322.503
391015177	4	3	375.63	-74.811	321.933
391015177	4	4	375.63	-74.211	315.963
391015178	4	1	375.63	-74.211	315.963
391015178	4	2	375.63	-74.811	321.933
391015178	4	3	381.38	-76.31	321.363
391015178	4	4	381.38	-75.695	315.461
391015179	4	1	381.38	-75.695	315.461
391015179	4	2	381.38	-76.31	321.363
391015179	4	3	385.38	-77.331	320.967

391015179	4	4	385.38	-76.706	315.12
391015180	4	1	385.38	-76.706	315.12
391015180	4	2	385.38	-77.331	320.967
391015180	4	3	388.622	-78.146	320.645
391015180	4	4	390.6	-77.996	314.684
391015181	4	1	383.5	-76.854	321.153
391015181	4	2	383.5	-76.849	326.892
391015181	4	3	386.61	-77.641	326.71
391015181	4	4	388.622	-78.146	320.645
391015182	4	1	378.5	-75.563	321.649
391015182	4	2	378.5	-75.554	327.186
391015182	4	3	383.5	-76.849	326.892
391015182	4	4	383.5	-76.854	321.153
391015183	4	1	372.75	-74.047	322.219
391015183	4	2	372.75	-74.033	327.523
391015183	4	3	378.5	-75.554	327.186
391015183	4	4	378.5	-75.563	321.649
391015184	4	1	367	-72.499	322.789
391015184	4	2	367	-72.482	327.86
391015184	4	3	372.75	-74.033	327.523
391015184	4	4	372.75	-74.047	322.219
391015185	4	1	361.25	-70.923	323.359
391015185	4	2	361.25	-70.903	328.198
391015185	4	3	367	-72.482	327.86
391015185	4	4	367	-72.499	322.789
391015191	4	1	387.572	59.645	292.642
391015191	4	2	387.572	64.641	295.678
391015191	4	3	381.945	63.31	296.104
391015191	4	4	381.945	57.769	292.772
391015192	4	1	381.945	57.769	292.772
391015192	4	2	381.945	63.31	296.104
391015192	4	3	376.318	61.946	296.553
391015192	4	4	376.318	55.892	292.948
391015193	4	1	376.318	55.892	292.948
391015193	4	2	376.318	61.946	296.553
391015193	4	3	370.691	60.553	297.025
391015193	4	4	370.691	54.016	293.167
391015194	4	1	370.691	54.016	293.167
391015194	4	2	370.691	60.553	297.025
391015194	4	3	365.064	59.132	297.518
391015194	4	4	365.064	52.139	293.427
391015195	4	1	369.88	60.35	297.094
391015195	4	2	369.88	65.107	301.232
391015195	4	3	364.13	63.616	301.735
391015195	4	4	364.13	58.893	297.602
391015196	4	1	375.63	61.777	296.609
391015196	4	2	375.63	66.561	300.74

391015196	4	3	369.88	65.107	301.232
391015196	4	4	369.88	60.35	297.094
391015197	4	1	381.38	63.174	296.148
391015197	4	2	381.38	67.974	300.263
391015197	4	3	375.63	66.561	300.74
391015197	4	4	375.63	61.777	296.609
391015198	4	1	387.13	64.538	295.711
391015198	4	2	387.13	69.344	299.8
391015198	4	3	381.38	67.974	300.263
391015198	4	4	381.38	63.174	296.148
391015199	4	1	392.13	65.695	295.352
391015199	4	2	392.13	70.496	299.411
391015199	4	3	387.13	69.344	299.8
391015199	4	4	387.13	64.538	295.711
391015200	4	1	397.126	66.823	295.015
391015200	4	2	395.758	71.309	299.136
391015200	4	3	392.13	70.496	299.411
391015200	4	4	392.13	65.695	295.352
391015201	4	1	395.758	71.309	299.136
391015201	4	2	394.259	74.555	303.655
391015201	4	3	390	73.567	303.989
391015201	4	4	390	70.01	299.575
391015202	4	1	390	70.01	299.575
391015202	4	2	390	73.567	303.989
391015202	4	3	384.25	72.192	304.454
391015202	4	4	384.25	68.664	300.03
391015203	4	1	384.25	68.664	300.03
391015203	4	2	384.25	72.192	304.454
391015203	4	3	378.5	70.773	304.933
391015203	4	4	378.5	67.271	300.5
391015204	4	1	378.5	67.271	300.5
391015204	4	2	378.5	70.773	304.933
391015204	4	3	372.75	69.315	305.426
391015204	4	4	372.75	65.837	300.985
391015205	4	1	372.75	65.837	300.985
391015205	4	2	372.75	69.315	305.426
391015205	4	3	367	67.82	305.93
391015205	4	4	367	64.365	301.482
391015206	4	1	367	64.365	301.482
391015206	4	2	367	67.82	305.93
391015206	4	3	361.25	66.294	306.446
391015206	4	4	361.25	62.857	301.992
391015207	4	1	369.88	68.573	305.676
391015207	4	2	369.88	71.134	310.806
391015207	4	3	364.13	69.603	311.323
391015207	4	4	364.13	67.062	306.187
391015208	4	1	375.63	70.05	305.177

391015208	4	2	375.63	72.634	310.3
391015208	4	3	369.88	71.134	310.806
391015208	4	4	369.88	68.573	305.676
391015209	4	1	381.38	71.489	304.691
391015209	4	2	381.38	74.097	309.805
391015209	4	3	375.63	72.634	310.3
391015209	4	4	375.63	70.05	305.177
391015210	4	1	385.38	72.466	304.361
391015210	4	2	385.38	75.092	309.469
391015210	4	3	381.38	74.097	309.805
391015210	4	4	381.38	71.489	304.691
391015211	4	1	389.38	73.421	304.038
391015211	4	2	389.38	76.066	309.14
391015211	4	3	385.38	75.092	309.469
391015211	4	4	385.38	72.466	304.361
391015212	4	1	394.259	74.555	303.655
391015212	4	2	392.523	76.817	308.886
391015212	4	3	389.38	76.066	309.14
391015212	4	4	389.38	73.421	304.038
391015213	4	1	392.523	76.817	308.886
391015213	4	2	390.6	77.996	314.684
391015213	4	3	387.13	77.142	314.972
391015213	4	4	387.13	75.521	309.324
391015214	4	1	387.13	75.521	309.324
391015214	4	2	387.13	77.142	314.972
391015214	4	3	383.5	76.233	315.28
391015214	4	4	383.5	74.627	309.626
391015215	4	1	383.5	74.627	309.626
391015215	4	2	383.5	76.233	315.28
391015215	4	3	378.5	74.956	315.711
391015215	4	4	378.5	73.369	310.052
391015216	4	1	378.5	73.369	310.052
391015216	4	2	378.5	74.956	315.711
391015216	4	3	372.75	73.454	316.219
391015216	4	4	372.75	71.887	310.552
391015217	4	1	372.75	71.887	310.552
391015217	4	2	372.75	73.454	316.219
391015217	4	3	367	71.92	316.737
391015217	4	4	367	70.371	311.064
391015218	4	1	367	70.371	311.064
391015218	4	2	367	71.92	316.737
391015218	4	3	361.25	70.357	317.265
391015218	4	4	361.25	68.825	311.586
391015219	4	1	369.88	72.692	316.476
391015219	4	2	369.88	73.278	322.503
391015219	4	3	364.13	71.716	323.073
391015219	4	4	364.13	71.143	316.999

391015220	4	1	375.63	74.211	315.963
391015220	4	2	375.63	74.811	321.933
391015220	4	3	369.88	73.278	322.503
391015220	4	4	369.88	72.692	316.476
391015221	4	1	381.38	75.695	315.461
391015221	4	2	381.38	76.31	321.363
391015221	4	3	375.63	74.811	321.933
391015221	4	4	375.63	74.211	315.963
391015222	4	1	385.38	76.706	315.12
391015222	4	2	385.38	77.331	320.967
391015222	4	3	381.38	76.31	321.363
391015222	4	4	381.38	75.695	315.461
391015223	4	1	390.6	77.996	314.684
391015223	4	2	388.622	78.146	320.645
391015223	4	3	385.38	77.331	320.967
391015223	4	4	385.38	76.706	315.12
391015224	4	1	388.622	78.146	320.645
391015224	4	2	386.61	77.641	326.71
391015224	4	3	383.5	76.849	326.892
391015224	4	4	383.5	76.854	321.153
391015225	4	1	383.5	76.854	321.153
391015225	4	2	383.5	76.849	326.892
391015225	4	3	378.5	75.554	327.186
391015225	4	4	378.5	75.563	321.649
391015226	4	1	378.5	75.563	321.649
391015226	4	2	378.5	75.554	327.186
391015226	4	3	372.75	74.033	327.523
391015226	4	4	372.75	74.047	322.219
391015227	4	1	372.75	74.047	322.219
391015227	4	2	372.75	74.033	327.523
391015227	4	3	367	72.482	327.86
391015227	4	4	367	72.499	322.789
391015228	4	1	367	72.499	322.789
391015228	4	2	367	72.482	327.86
391015228	4	3	361.25	70.903	328.198
391015228	4	4	361.25	70.923	323.359
391015243	4	1	316.5	-57.418	327.796
391015243	4	2	316.5	-57.377	330.823
391015243	4	3	322	-59.202	330.5
391015243	4	4	322	-59.24	327.251
391015248	4	1	322	59.24	327.251
391015248	4	2	322	59.202	330.5
391015248	4	3	316.5	57.377	330.823
391015248	4	4	316.5	57.418	327.796
391015254	4	1	358.38	-70.105	328.366
391015254	4	2	358.38	-70.082	331.5
391015254	4	3	364.13	-71.674	331.5

391015254	4	4	364.13	-71.697	328.029
391015260	4	1	364.13	71.697	328.029
391015260	4	2	364.13	71.674	331.5
391015260	4	3	358.38	70.082	331.5
391015260	4	4	358.38	70.105	328.366
391015265	4	1	364.13	-71.697	328.029
391015265	4	2	364.13	-71.674	331.5
391015265	4	3	369	-73.001	331.5
391015265	4	4	369	-73.025	327.743
391015266	4	1	369	-73.025	327.743
391015266	4	2	369	-73.001	331.5
391015266	4	3	373.75	-74.275	331.5
391015266	4	4	373.75	-74.3	327.464
391015271	4	1	369	73.025	327.743
391015271	4	2	369	73.001	331.5
391015271	4	3	364.13	71.674	331.5
391015271	4	4	364.13	71.697	328.029
391015272	4	1	373.75	74.3	327.464
391015272	4	2	373.75	74.275	331.5
391015272	4	3	369	73.001	331.5
391015272	4	4	369	73.025	327.743
391015333	16	1	373.75	-74.3	327.464
391015333	16	2	373.75	-74.291	328.973
391015333	16	3	373.75	-74.281	330.482
391015333	16	4	373.75	-74.272	331.991
391015333	16	5	373.75	-74.262	333.5
391015333	16	6	375.35	-74.687	333.5
391015333	16	7	376.95	-75.109	333.5
391015333	16	8	378.55	-75.528	333.5
391015333	16	9	380.15	-75.945	333.5
391015333	16	10	380.15	-75.955	331.897
391015333	16	11	380.15	-75.964	330.295
391015333	16	12	380.15	-75.974	328.692
391015333	16	13	380.15	-75.984	327.089
391015333	16	14	378.55	-75.567	327.183
391015333	16	15	376.95	-75.147	327.277
391015333	16	16	375.35	-74.725	327.371
391015334	16	1	380.15	-75.984	327.089
391015334	16	2	380.15	-75.974	328.692
391015334	16	3	380.15	-75.964	330.294
391015334	16	4	380.15	-75.955	331.897
391015334	16	5	380.15	-75.945	333.5
391015334	16	6	381.765	-76.363	333.5
391015334	16	7	383.38	-76.778	333.5
391015334	16	8	384.995	-77.19	333.5
391015334	16	9	386.61	-77.6	333.5
391015334	16	10	386.61	-77.61	331.802

391015334	16	11	386.61	-77.62	330.105
391015334	16	12	386.61	-77.63	328.408
391015334	16	13	386.61	-77.641	326.71
391015334	16	14	384.995	-77.231	326.805
391015334	16	15	383.38	-76.818	326.899
391015334	16	16	381.765	-76.402	326.994
391015335	16	1	375.35	74.725	327.371
391015335	16	2	376.95	75.147	327.277
391015335	16	3	378.55	75.567	327.183
391015335	16	4	380.15	75.984	327.089
391015335	16	5	380.15	75.974	328.692
391015335	16	6	380.15	75.964	330.295
391015335	16	7	380.15	75.955	331.897
391015335	16	8	380.15	75.945	333.5
391015335	16	9	378.55	75.528	333.5
391015335	16	10	376.95	75.109	333.5
391015335	16	11	375.35	74.687	333.5
391015335	16	12	373.75	74.262	333.5
391015335	16	13	373.75	74.272	331.991
391015335	16	14	373.75	74.281	330.482
391015335	16	15	373.75	74.291	328.973
391015335	16	16	373.75	74.3	327.464
391015336	16	1	381.765	76.402	326.994
391015336	16	2	383.38	76.818	326.899
391015336	16	3	384.995	77.231	326.805
391015336	16	4	386.61	77.641	326.71
391015336	16	5	386.61	77.63	328.408
391015336	16	6	386.61	77.62	330.105
391015336	16	7	386.61	77.61	331.802
391015336	16	8	386.61	77.6	333.5
391015336	16	9	384.995	77.19	333.5
391015336	16	10	383.38	76.778	333.5
391015336	16	11	381.765	76.363	333.5
391015336	16	12	380.15	75.945	333.5
391015336	16	13	380.15	75.955	331.897
391015336	16	14	380.15	75.964	330.294
391015336	16	15	380.15	75.974	328.692
391015336	16	16	380.15	75.984	327.089
391015338	4	1	322	-59.202	330.5
391015338	4	2	322	-59.147	334.375
391015338	4	3	326	-60.439	334.375
391015338	4	4	326	-60.492	330.265
391015339	4	1	326	-60.492	330.265
391015339	4	2	326	-60.439	334.375
391015339	4	3	330.25	-61.782	334.375
391015339	4	4	330.25	-61.833	330.016
391015340	4	1	330.25	-61.833	330.016

391015340	4	2	330.25	-61.782	334.375
391015340	4	3	335.75	-63.478	334.375
391015340	4	4	335.75	-63.527	329.693
391015341	4	1	322	59.202	330.5
391015341	4	2	322	59.147	334.375
391015341	4	3	316.5	57.319	334.375
391015341	4	4	316.5	57.377	330.823
391015342	4	1	326	60.492	330.265
391015342	4	2	326	60.439	334.375
391015342	4	3	322	59.147	334.375
391015342	4	4	322	59.202	330.5
391015343	4	1	330.25	61.833	330.016
391015343	4	2	330.25	61.782	334.375
391015343	4	3	326	60.439	334.375
391015343	4	4	326	60.492	330.265
391015344	4	1	335.75	63.527	329.693
391015344	4	2	335.75	63.478	334.375
391015344	4	3	330.25	61.782	334.375
391015344	4	4	330.25	61.833	330.016
391015345	16	1	335.75	-63.527	329.693
391015345	16	2	335.75	-63.515	330.864
391015345	16	3	335.75	-63.503	332.034
391015345	16	4	335.75	-63.49	333.205
391015345	16	5	335.75	-63.478	334.375
391015345	16	6	337.125	-63.895	334.375
391015345	16	7	338.5	-64.31	334.375
391015345	16	8	339.875	-64.722	334.375
391015345	16	9	341.25	-65.132	334.375
391015345	16	10	341.25	-65.144	333.124
391015345	16	11	341.25	-65.155	331.873
391015345	16	12	341.25	-65.167	330.622
391015345	16	13	341.25	-65.179	329.371
391015345	16	14	339.875	-64.77	329.451
391015345	16	15	338.5	-64.358	329.532
391015345	16	16	337.125	-63.944	329.613
391015346	16	1	341.25	-65.179	329.371
391015346	16	2	341.25	-65.167	330.622
391015346	16	3	341.25	-65.155	331.873
391015346	16	4	341.25	-65.144	333.124
391015346	16	5	341.25	-65.132	334.375
391015346	16	6	342.657	-65.549	334.375
391015346	16	7	344.065	-65.964	334.375
391015346	16	8	345.472	-66.376	334.375
391015346	16	9	346.88	-66.786	334.375
391015346	16	10	346.88	-66.798	333.042
391015346	16	11	346.88	-66.809	331.708
391015346	16	12	346.88	-66.82	330.374

391015346	16	13	346.88	-66.832	329.041
391015346	16	14	345.472	-66.422	329.123
391015346	16	15	344.065	-66.01	329.206
391015346	16	16	342.657	-65.596	329.288
391015347	16	1	346.88	-66.832	329.041
391015347	16	2	346.88	-66.82	330.374
391015347	16	3	346.88	-66.809	331.708
391015347	16	4	346.88	-66.798	333.042
391015347	16	5	346.88	-66.786	334.375
391015347	16	6	348.317	-67.203	334.375
391015347	16	7	349.755	-67.617	334.375
391015347	16	8	351.192	-68.03	334.375
391015347	16	9	352.63	-68.44	334.375
391015347	16	10	352.63	-68.451	332.957
391015347	16	11	352.63	-68.462	331.539
391015347	16	12	352.63	-68.473	330.121
391015347	16	13	352.63	-68.484	328.703
391015347	16	14	351.192	-68.074	328.788
391015347	16	15	349.755	-67.662	328.872
391015347	16	16	348.317	-67.248	328.956
391015348	16	1	352.63	-68.484	328.703
391015348	16	2	352.63	-68.473	330.121
391015348	16	3	352.63	-68.462	331.539
391015348	16	4	352.63	-68.451	332.957
391015348	16	5	352.63	-68.44	334.375
391015348	16	6	354.067	-68.848	334.375
391015348	16	7	355.505	-69.254	334.375
391015348	16	8	356.942	-69.659	334.375
391015348	16	9	358.38	-70.061	334.375
391015348	16	10	358.38	-70.072	332.873
391015348	16	11	358.38	-70.083	331.371
391015348	16	12	358.38	-70.094	329.868
391015348	16	13	358.38	-70.105	328.366
391015348	16	14	356.942	-69.703	328.45
391015348	16	15	355.505	-69.298	328.535
391015348	16	16	354.067	-68.892	328.619
391015349	16	1	358.38	-70.082	331.5
391015349	16	2	358.38	-70.077	332.219
391015349	16	3	358.38	-70.072	332.937
391015349	16	4	358.38	-70.067	333.656
391015349	16	5	358.38	-70.061	334.375
391015349	16	6	359.817	-70.462	334.375
391015349	16	7	361.255	-70.861	334.375
391015349	16	8	362.692	-71.259	334.375
391015349	16	9	364.13	-71.654	334.375
391015349	16	10	364.13	-71.659	333.656
391015349	16	11	364.13	-71.664	332.937

391015349	16	12	364.13	-71.669	332.219
391015349	16	13	364.13	-71.674	331.5
391015349	16	14	362.692	-71.278	331.5
391015349	16	15	361.255	-70.881	331.5
391015349	16	16	359.817	-70.483	331.5
391015350	16	1	337.125	63.944	329.613
391015350	16	2	338.5	64.358	329.532
391015350	16	3	339.875	64.77	329.451
391015350	16	4	341.25	65.179	329.371
391015350	16	5	341.25	65.167	330.622
391015350	16	6	341.25	65.155	331.873
391015350	16	7	341.25	65.144	333.124
391015350	16	8	341.25	65.132	334.375
391015350	16	9	339.875	64.722	334.375
391015350	16	10	338.5	64.31	334.375
391015350	16	11	337.125	63.895	334.375
391015350	16	12	335.75	63.478	334.375
391015350	16	13	335.75	63.49	333.205
391015350	16	14	335.75	63.503	332.034
391015350	16	15	335.75	63.515	330.864
391015350	16	16	335.75	63.527	329.693
391015351	16	1	342.657	65.596	329.288
391015351	16	2	344.065	66.01	329.206
391015351	16	3	345.472	66.422	329.123
391015351	16	4	346.88	66.832	329.041
391015351	16	5	346.88	66.82	330.374
391015351	16	6	346.88	66.809	331.708
391015351	16	7	346.88	66.798	333.042
391015351	16	8	346.88	66.786	334.375
391015351	16	9	345.472	66.376	334.375
391015351	16	10	344.065	65.964	334.375
391015351	16	11	342.657	65.549	334.375
391015351	16	12	341.25	65.132	334.375
391015351	16	13	341.25	65.144	333.124
391015351	16	14	341.25	65.155	331.873
391015351	16	15	341.25	65.167	330.622
391015351	16	16	341.25	65.179	329.371
391015352	16	1	348.317	67.248	328.956
391015352	16	2	349.755	67.662	328.872
391015352	16	3	351.192	68.074	328.788
391015352	16	4	352.63	68.484	328.703
391015352	16	5	352.63	68.473	330.121
391015352	16	6	352.63	68.462	331.539
391015352	16	7	352.63	68.451	332.957
391015352	16	8	352.63	68.44	334.375
391015352	16	9	351.192	68.03	334.375
391015352	16	10	349.755	67.617	334.375

391015352	16	11	348.317	67.203	334.375
391015352	16	12	346.88	66.786	334.375
391015352	16	13	346.88	66.798	333.042
391015352	16	14	346.88	66.809	331.708
391015352	16	15	346.88	66.82	330.374
391015352	16	16	346.88	66.832	329.041
391015353	16	1	354.067	68.892	328.619
391015353	16	2	355.505	69.298	328.535
391015353	16	3	356.942	69.703	328.45
391015353	16	4	358.38	70.105	328.366
391015353	16	5	358.38	70.094	329.868
391015353	16	6	358.38	70.083	331.371
391015353	16	7	358.38	70.072	332.873
391015353	16	8	358.38	70.061	334.375
391015353	16	9	356.942	69.659	334.375
391015353	16	10	355.505	69.254	334.375
391015353	16	11	354.067	68.848	334.375
391015353	16	12	352.63	68.44	334.375
391015353	16	13	352.63	68.451	332.957
391015353	16	14	352.63	68.462	331.539
391015353	16	15	352.63	68.473	330.121
391015353	16	16	352.63	68.484	328.703
391015354	16	1	359.817	70.483	331.5
391015354	16	2	361.255	70.881	331.5
391015354	16	3	362.692	71.278	331.5
391015354	16	4	364.13	71.674	331.5
391015354	16	5	364.13	71.669	332.219
391015354	16	6	364.13	71.664	332.937
391015354	16	7	364.13	71.659	333.656
391015354	16	8	364.13	71.654	334.375
391015354	16	9	362.692	71.259	334.375
391015354	16	10	361.255	70.861	334.375
391015354	16	11	359.817	70.462	334.375
391015354	16	12	358.38	70.061	334.375
391015354	16	13	358.38	70.067	333.656
391015354	16	14	358.38	70.072	332.937
391015354	16	15	358.38	70.077	332.219
391015354	16	16	358.38	70.082	331.5
391015355	16	1	364.13	-71.674	331.5
391015355	16	2	364.13	-71.669	332.219
391015355	16	3	364.13	-71.664	332.937
391015355	16	4	364.13	-71.659	333.656
391015355	16	5	364.13	-71.654	334.375
391015355	16	6	365.347	-71.988	334.375
391015355	16	7	366.565	-72.321	334.375
391015355	16	8	367.782	-72.652	334.375
391015355	16	9	369	-72.982	334.375

391015355	16	10	369	-72.987	333.656
391015355	16	11	369	-72.991	332.937
391015355	16	12	369	-72.996	332.219
391015355	16	13	369	-73.001	331.5
391015355	16	14	367.782	-72.671	331.5
391015355	16	15	366.565	-72.34	331.5
391015355	16	16	365.347	-72.007	331.5
391015356	16	1	369	-73.001	331.5
391015356	16	2	369	-72.996	332.219
391015356	16	3	369	-72.991	332.937
391015356	16	4	369	-72.987	333.656
391015356	16	5	369	-72.982	334.375
391015356	16	6	370.187	-73.303	334.375
391015356	16	7	371.375	-73.622	334.375
391015356	16	8	372.562	-73.94	334.375
391015356	16	9	373.75	-74.257	334.375
391015356	16	10	373.75	-74.261	333.656
391015356	16	11	373.75	-74.266	332.937
391015356	16	12	373.75	-74.27	332.219
391015356	16	13	373.75	-74.275	331.5
391015356	16	14	372.562	-73.958	331.5
391015356	16	15	371.375	-73.64	331.5
391015356	16	16	370.187	-73.321	331.5
391015357	16	1	365.347	72.007	331.5
391015357	16	2	366.565	72.34	331.5
391015357	16	3	367.782	72.671	331.5
391015357	16	4	369	73.001	331.5
391015357	16	5	369	72.996	332.219
391015357	16	6	369	72.991	332.937
391015357	16	7	369	72.987	333.656
391015357	16	8	369	72.982	334.375
391015357	16	9	367.782	72.652	334.375
391015357	16	10	366.565	72.321	334.375
391015357	16	11	365.347	71.988	334.375
391015357	16	12	364.13	71.654	334.375
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391015357	16	14	364.13	71.664	332.937
391015357	16	15	364.13	71.669	332.219
391015357	16	16	364.13	71.674	331.5
391015358	16	1	370.187	73.321	331.5
391015358	16	2	371.375	73.64	331.5
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391015358	16	4	373.75	74.275	331.5
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391015358	16	7	373.75	74.261	333.656
391015358	16	8	373.75	74.257	334.375

391015358	16	9	372.562	73.94	334.375
391015358	16	10	371.375	73.622	334.375
391015358	16	11	370.187	73.303	334.375
391015358	16	12	369	72.982	334.375
391015358	16	13	369	72.987	333.656
391015358	16	14	369	72.991	332.937
391015358	16	15	369	72.996	332.219
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391015372	4	4	322.616	-40.582	297.993
391015373	4	1	312.616	-37.249	299.291
391015373	4	2	312.616	-43.206	302.604
391015373	4	3	317.616	-44.99	302.04
391015373	4	4	317.616	-38.915	298.609
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391015374	4	3	317.616	44.99	302.04
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391015375	4	4	312.616	37.249	299.291
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391015382	4	3	393.199	-65.938	295.278
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391016239	4	3	410	-76.799	300.897
391016239	4	4	410	-72.954	296.858
391016240	4	1	399	-71.369	298.26
391016240	4	2	399	-75.04	302.453
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391016240	4	4	404	-72.108	297.605
391016241	4	1	395.91	-70.894	298.68
391016241	4	2	394.428	-74.257	303.146
391016241	4	3	399	-75.04	302.453
391016241	4	4	399	-71.369	298.26
391016242	4	1	407	-67.924	293.702
391016242	4	2	407	-72.537	297.227
391016242	4	3	413	-73.359	296.499
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391016243	4	1	400.929	-67.13	294.405
391016243	4	2	400.929	-71.658	298.004
391016243	4	3	407	-72.537	297.227
391016243	4	4	407	-67.924	293.702
391016244	4	1	397.126	-66.823	295.015
391016244	4	2	395.91	-70.894	298.68
391016244	4	3	400.929	-71.658	298.004
391016244	4	4	400.929	-67.664	294.772
391016245	4	1	413	83.901	319.813
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391016245	4	3	407	82.548	325.342
391016245	4	4	407	82.563	320.428
391016246	4	1	407	82.563	320.428
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391016247	4	3	395	79.721	326.147
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391016248	4	2	395	79.721	326.147
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391016249	4	2	391	78.74	326.416
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391016250	4	3	410	83.238	320.118
391016250	4	4	410	82.92	315.803
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391016251	4	3	404	81.877	320.744
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391016252	4	3	398	80.468	321.393
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391016253	4	3	393	79.258	321.95
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391016257	4	3	395	79.572	317.935
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391016258	4	3	389.231	78.196	318.811
391016258	4	4	390.795	77.928	314.095
391016259	4	1	416	80.977	305.007
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391016259	4	3	410	81.937	310.981
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391016263	4	3	390.795	77.928	314.095
391016263	4	4	392.575	76.768	308.73
391016264	4	1	413	77.251	300.497
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391016264	4	3	407	79.456	306.353
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391016265	4	1	407	76.335	301.307
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391016267	4	1	397	74.701	302.753
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391016267	4	4	394.428	74.257	303.146
391016268	4	1	416	73.754	296.149
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391016270	4	3	399	75.04	302.453
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391016271	4	2	399	75.04	302.453
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391016271	4	4	395.91	70.894	298.68
391016272	4	1	413	68.666	293.045

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391016273	4	1	407	67.924	293.702
391016273	4	2	407	72.537	297.227
391016273	4	3	400.929	71.658	298.004
391016273	4	4	400.929	67.13	294.405
391016274	4	1	400.929	67.664	294.772
391016274	4	2	400.929	71.658	298.004
391016274	4	3	395.91	70.894	298.68
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391016365	4	1	440	-88.77	312.078
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391016365	4	4	446	-89.863	311.382
391016369	4	1	443	-87.691	306.512
391016369	4	2	443	-89.319	311.728
391016369	4	3	449	-90.402	311.038
391016369	4	4	449	-88.639	305.776
391016374	4	1	440	-84.549	301.846
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391016374	4	3	446	-88.168	306.142
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391016383	4	1	440	-76.559	293.668
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391016387	4	1	443	-71.802	290.271
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391016396	4	1	446	89.863	311.382
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391016409	4	1	449	81.889	296.393
391016409	4	2	449	85.757	300.778
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391016409	4	4	443	81.198	297.005
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391016418	4	1	449	72.332	289.802
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391016429	4	2	497	-99.363	320.924
391016429	4	3	503	-100.324	320.855
391016429	4	4	503	-101.668	316.375
391016430	4	1	491	-99.425	316.975
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391016431	4	1	485	-98.29	317.275
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391016431	4	4	491	-99.425	316.975
391016432	4	1	479	-97.146	317.575
391016432	4	2	479	-96.388	320.971
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391016432	4	4	485	-98.29	317.275
391016433	4	1	473	-95.993	317.875
391016433	4	2	473	-95.372	320.915
391016433	4	3	479	-96.388	320.971
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391016434	4	1	467	-94.658	314.862
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391016434	4	3	473	-95.372	320.915
391016434	4	4	473	-95.784	314.344
391016435	4	1	497	-100.154	312.333
391016435	4	2	497	-100.551	316.675
391016435	4	3	503	-101.668	316.375

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391016436	4	1	491	-99.083	312.826
391016436	4	2	491	-99.425	316.975
391016436	4	3	497	-100.551	316.675
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391016437	4	1	485	-97.997	313.326
391016437	4	2	485	-98.29	317.275
391016437	4	3	491	-99.425	316.975
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391016438	4	1	479	-96.898	313.832
391016438	4	2	479	-97.146	317.575
391016438	4	3	485	-98.29	317.275
391016438	4	4	485	-97.997	313.326
391016439	4	1	473	-95.784	314.344
391016439	4	2	473	-95.993	317.875
391016439	4	3	479	-97.146	317.575
391016439	4	4	479	-96.898	313.832
391016444	4	1	476	-95.035	308.088
391016444	4	2	476	-96.343	314.087
391016444	4	3	482	-97.449	313.578
391016444	4	4	482	-96.007	307.469
391016445	4	1	470	-94.041	308.721
391016445	4	2	470	-95.223	314.602
391016445	4	3	476	-96.343	314.087
391016445	4	4	476	-95.035	308.088
391016449	4	1	479	-92.995	302.393
391016449	4	2	479	-95.524	307.777
391016449	4	3	485	-96.486	307.164
391016449	4	4	485	-93.791	301.775
391016450	4	1	473	-92.175	303.03
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391016450	4	3	479	-95.524	307.777
391016450	4	4	479	-92.995	302.393
391016451	4	1	467	-91.329	303.687
391016451	4	2	467	-93.536	309.042
391016451	4	3	473	-94.54	308.403
391016451	4	4	473	-92.175	303.03
391016452	4	1	494	-90.885	296.241
391016452	4	2	494	-94.939	300.883
391016452	4	3	500	-95.675	300.312
391016452	4	4	500	-91.466	295.727
391016454	4	1	482	-89.656	297.329
391016454	4	2	482	-93.396	302.081
391016454	4	3	488	-94.18	301.473
391016454	4	4	488	-90.282	296.775
391016455	4	1	476	-89.005	297.904
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391016456	4	1	470	-88.33	298.501
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391016456	4	3	476	-92.588	302.709
391016456	4	4	476	-89.005	297.904
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391016457	4	2	497	-91.178	295.982
391016457	4	3	503	-91.741	295.484
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391016458	4	1	491	-85.996	292.76
391016458	4	2	491	-90.586	296.505
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391016459	4	1	485	-85.479	293.217
391016459	4	2	485	-89.972	297.049
391016459	4	3	491	-90.586	296.505
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391016460	4	1	479	-84.941	293.694
391016460	4	2	479	-89.333	297.614
391016460	4	3	485	-89.972	297.049
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391016461	4	1	473	-84.38	294.189
391016461	4	2	473	-88.671	298.2
391016461	4	3	479	-89.333	297.614
391016461	4	4	479	-84.941	293.694
391016462	4	1	467	-83.796	294.706
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391016463	4	1	494	-81.219	289.545
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391016463	4	3	500	-86.734	292.107
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391016464	4	3	494	-86.247	292.538
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391016465	4	1	482	-80.339	290.323
391016465	4	2	482	-85.213	293.453
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391016465	4	4	488	-80.788	289.926
391016466	4	1	476	-79.871	290.738
391016466	4	2	476	-84.663	293.939
391016466	4	3	482	-85.213	293.453
391016466	4	4	482	-80.339	290.323
391016467	4	1	470	-79.381	291.172

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391016467	4	3	476	-84.663	293.939
391016467	4	4	476	-79.871	290.738
391016468	4	1	503	101.668	316.375
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391016468	4	3	497	99.363	320.924
391016468	4	4	497	100.551	316.675
391016469	4	1	497	100.551	316.675
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391016470	4	3	485	97.391	320.994
391016470	4	4	485	98.29	317.275
391016471	4	1	485	98.29	317.275
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391016471	4	3	479	96.388	320.971
391016471	4	4	479	97.146	317.575
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391016472	4	2	479	96.388	320.971
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391016472	4	4	473	95.993	317.875
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391016473	4	3	467	94.339	321.317
391016473	4	4	467	94.658	314.862
391016474	4	1	503	101.211	311.847
391016474	4	2	503	101.668	316.375
391016474	4	3	497	100.551	316.675
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391016475	4	3	491	99.425	316.975
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391016476	4	3	485	98.29	317.275
391016476	4	4	485	97.997	313.326
391016477	4	1	485	97.997	313.326
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391016477	4	3	479	97.146	317.575
391016477	4	4	479	96.898	313.832
391016478	4	1	479	96.898	313.832
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391016478	4	3	473	95.993	317.875
391016478	4	4	473	95.784	314.344

391016483	4	1	482	96.007	307.469
391016483	4	2	482	97.449	313.578
391016483	4	3	476	96.343	314.087
391016483	4	4	476	95.035	308.088
391016484	4	1	476	95.035	308.088
391016484	4	2	476	96.343	314.087
391016484	4	3	470	95.223	314.602
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391016488	4	1	485	93.791	301.775
391016488	4	2	485	96.486	307.164
391016488	4	3	479	95.524	307.777
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391016489	4	1	479	92.995	302.393
391016489	4	2	479	95.524	307.777
391016489	4	3	473	94.54	308.403
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391016490	4	1	473	92.175	303.03
391016490	4	2	473	94.54	308.403
391016490	4	3	467	93.536	309.042
391016490	4	4	467	91.329	303.687
391016491	4	1	500	91.466	295.727
391016491	4	2	500	95.675	300.312
391016491	4	3	494	94.939	300.883
391016491	4	4	494	90.885	296.241
391016493	4	1	488	90.282	296.775
391016493	4	2	488	94.18	301.473
391016493	4	3	482	93.396	302.081
391016493	4	4	482	89.656	297.329
391016494	4	1	482	89.656	297.329
391016494	4	2	482	93.396	302.081
391016494	4	3	476	92.588	302.709
391016494	4	4	476	89.005	297.904
391016495	4	1	476	89.005	297.904
391016495	4	2	476	92.588	302.709
391016495	4	3	470	91.755	303.356
391016495	4	4	470	88.33	298.501
391016496	4	1	503	86.962	291.906
391016496	4	2	503	91.741	295.484
391016496	4	3	497	91.178	295.982
391016496	4	4	497	86.492	292.321
391016497	4	1	497	86.492	292.321
391016497	4	2	497	91.178	295.982
391016497	4	3	491	90.586	296.505
391016497	4	4	491	85.996	292.76
391016498	4	1	491	85.996	292.76
391016498	4	2	491	90.586	296.505
391016498	4	3	485	89.972	297.049

391016498	4	4	485	85.479	293.217
391016499	4	1	485	85.479	293.217
391016499	4	2	485	89.972	297.049
391016499	4	3	479	89.333	297.614
391016499	4	4	479	84.941	293.694
391016500	4	1	479	84.941	293.694
391016500	4	2	479	89.333	297.614
391016500	4	3	473	88.671	298.2
391016500	4	4	473	84.38	294.189
391016501	4	1	473	84.38	294.189
391016501	4	2	473	88.671	298.2
391016501	4	3	467	87.983	298.809
391016501	4	4	467	83.796	294.706
391016502	4	1	500	81.632	289.18
391016502	4	2	500	86.734	292.107
391016502	4	3	494	86.247	292.538
391016502	4	4	494	81.219	289.545
391016503	4	1	494	81.219	289.545
391016503	4	2	494	86.247	292.538
391016503	4	3	488	85.74	292.987
391016503	4	4	488	80.788	289.926
391016504	4	1	488	80.788	289.926
391016504	4	2	488	85.74	292.987
391016504	4	3	482	85.213	293.453
391016504	4	4	482	80.339	290.323
391016505	4	1	482	80.339	290.323
391016505	4	2	482	85.213	293.453
391016505	4	3	476	84.663	293.939
391016505	4	4	476	79.871	290.738
391016506	4	1	476	79.871	290.738
391016506	4	2	476	84.663	293.939
391016506	4	3	470	84.091	294.445
391016506	4	4	470	79.381	291.172
391016507	4	1	461	-93.519	315.386
391016507	4	2	461	-93.29	321.72
391016507	4	3	467	-94.339	321.317
391016507	4	4	467	-94.658	314.862
391016508	4	1	455	-92.368	315.916
391016508	4	2	455	-92.219	322.122
391016508	4	3	461	-93.29	321.72
391016508	4	4	461	-93.519	315.386
391016509	4	1	449	-91.205	316.452
391016509	4	2	449	-91.126	322.525
391016509	4	3	455	-92.219	322.122
391016509	4	4	455	-92.368	315.916
391016510	4	1	464	-93.026	309.367
391016510	4	2	464	-94.09	315.124

391016510	4	3	470	-95.223	314.602
391016510	4	4	470	-94.041	308.721
391016511	4	1	458	-91.991	310.026
391016511	4	2	458	-92.945	315.651
391016511	4	3	464	-94.09	315.124
391016511	4	4	464	-93.026	309.367
391016512	4	1	452	-90.937	310.698
391016512	4	2	452	-91.788	316.183
391016512	4	3	458	-92.945	315.651
391016512	4	4	458	-91.991	310.026
391016513	4	1	446	-89.863	311.382
391016513	4	2	446	-90.619	316.721
391016513	4	3	452	-91.788	316.183
391016513	4	4	452	-90.937	310.698
391016514	4	1	461	-90.458	304.363
391016514	4	2	461	-92.511	309.695
391016514	4	3	467	-93.536	309.042
391016514	4	4	467	-91.329	303.687
391016515	4	1	455	-89.561	305.06
391016515	4	2	455	-91.467	310.36
391016515	4	3	461	-92.511	309.695
391016515	4	4	461	-90.458	304.363
391016516	4	1	449	-88.639	305.776
391016516	4	2	449	-90.402	311.038
391016516	4	3	455	-91.467	310.36
391016516	4	4	455	-89.561	305.06
391016517	4	1	464	-87.629	299.122
391016517	4	2	464	-90.896	304.023
391016517	4	3	470	-91.755	303.356
391016517	4	4	470	-88.33	298.501
391016518	4	1	458	-86.901	299.766
391016518	4	2	458	-90.012	304.709
391016518	4	3	464	-90.896	304.023
391016518	4	4	464	-87.629	299.122
391016519	4	1	452	-86.145	300.434
391016519	4	2	452	-89.103	305.416
391016519	4	3	458	-90.012	304.709
391016519	4	4	458	-86.901	299.766
391016520	4	1	446	-85.362	301.127
391016520	4	2	446	-88.168	306.142
391016520	4	3	452	-89.103	305.416
391016520	4	4	452	-86.145	300.434
391016521	4	1	461	-83.187	295.245
391016521	4	2	461	-87.268	299.441
391016521	4	3	467	-87.983	298.809
391016521	4	4	467	-83.796	294.706
391016522	4	1	455	-82.552	295.807

391016522	4	2	455	-86.527	300.097
391016522	4	3	461	-87.268	299.441
391016522	4	4	461	-83.187	295.245
391016523	4	1	449	-81.889	296.393
391016523	4	2	449	-85.757	300.778
391016523	4	3	455	-86.527	300.097
391016523	4	4	455	-82.552	295.807
391016524	4	1	464	-78.868	291.625
391016524	4	2	464	-83.495	294.973
391016524	4	3	470	-84.091	294.445
391016524	4	4	470	-79.381	291.172
391016525	4	1	458	-78.331	292.1
391016525	4	2	458	-82.873	295.523
391016525	4	3	464	-83.495	294.973
391016525	4	4	464	-78.868	291.625
391016526	4	1	452	-77.768	292.598
391016526	4	2	452	-82.224	296.097
391016526	4	3	458	-82.873	295.523
391016526	4	4	458	-78.331	292.1
391016527	4	1	446	-77.178	293.121
391016527	4	2	446	-81.547	296.696
391016527	4	3	452	-82.224	296.097
391016527	4	4	452	-77.768	292.598
391016528	4	1	461	-73.312	288.935
391016528	4	2	461	-78.602	291.86
391016528	4	3	467	-79.127	291.396
391016528	4	4	467	-73.766	288.534
391016529	4	1	455	-72.835	289.357
391016529	4	2	455	-78.053	292.346
391016529	4	3	461	-78.602	291.86
391016529	4	4	461	-73.312	288.935
391016530	4	1	449	-72.332	289.802
391016530	4	2	449	-77.476	292.856
391016530	4	3	455	-78.053	292.346
391016530	4	4	455	-72.835	289.357
391016531	4	1	467	94.658	314.862
391016531	4	2	467	94.339	321.317
391016531	4	3	461	93.29	321.72
391016531	4	4	461	93.519	315.386
391016532	4	1	461	93.519	315.386
391016532	4	2	461	93.29	321.72
391016532	4	3	455	92.219	322.122
391016532	4	4	455	92.368	315.916
391016533	4	1	455	92.368	315.916
391016533	4	2	455	92.219	322.122
391016533	4	3	449	91.126	322.525
391016533	4	4	449	91.205	316.452

391016534	4	1	470	94.041	308.721
391016534	4	2	470	95.223	314.602
391016534	4	3	464	94.09	315.124
391016534	4	4	464	93.026	309.367
391016535	4	1	464	93.026	309.367
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391016537	4	3	446	90.619	316.721
391016537	4	4	446	89.863	311.382
391016538	4	1	467	91.329	303.687
391016538	4	2	467	93.536	309.042
391016538	4	3	461	92.511	309.695
391016538	4	4	461	90.458	304.363
391016539	4	1	461	90.458	304.363
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391016539	4	4	455	89.561	305.06
391016540	4	1	455	89.561	305.06
391016540	4	2	455	91.467	310.36
391016540	4	3	449	90.402	311.038
391016540	4	4	449	88.639	305.776
391016541	4	1	470	88.33	298.501
391016541	4	2	470	91.755	303.356
391016541	4	3	464	90.896	304.023
391016541	4	4	464	87.629	299.122
391016542	4	1	464	87.629	299.122
391016542	4	2	464	90.896	304.023
391016542	4	3	458	90.012	304.709
391016542	4	4	458	86.901	299.766
391016543	4	1	458	86.901	299.766
391016543	4	2	458	90.012	304.709
391016543	4	3	452	89.103	305.416
391016543	4	4	452	86.145	300.434
391016544	4	1	452	86.145	300.434
391016544	4	2	452	89.103	305.416
391016544	4	3	446	88.168	306.142
391016544	4	4	446	85.362	301.127
391016545	4	1	467	83.796	294.706
391016545	4	2	467	87.983	298.809
391016545	4	3	461	87.268	299.441

391016545	4	4	461	83.187	295.245
391016546	4	1	461	83.187	295.245
391016546	4	2	461	87.268	299.441
391016546	4	3	455	86.527	300.097
391016546	4	4	455	82.552	295.807
391016547	4	1	455	82.552	295.807
391016547	4	2	455	86.527	300.097
391016547	4	3	449	85.757	300.778
391016547	4	4	449	81.889	296.393
391016548	4	1	470	79.381	291.172
391016548	4	2	470	84.091	294.445
391016548	4	3	464	83.495	294.973
391016548	4	4	464	78.868	291.625
391016549	4	1	464	78.868	291.625
391016549	4	2	464	83.495	294.973
391016549	4	3	458	82.873	295.523
391016549	4	4	458	78.331	292.1
391016550	4	1	458	78.331	292.1
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391016550	4	3	452	82.224	296.097
391016550	4	4	452	77.768	292.598
391016551	4	1	452	77.768	292.598
391016551	4	2	452	82.224	296.097
391016551	4	3	446	81.547	296.696
391016551	4	4	446	77.178	293.121
391016552	4	1	467	73.766	288.534
391016552	4	2	467	79.127	291.396
391016552	4	3	461	78.602	291.86
391016552	4	4	461	73.312	288.935
391016553	4	1	461	73.312	288.935
391016553	4	2	461	78.602	291.86
391016553	4	3	455	78.053	292.346
391016553	4	4	455	72.835	289.357
391016554	4	1	455	72.835	289.357
391016554	4	2	455	78.053	292.346
391016554	4	3	449	77.476	292.856
391016554	4	4	449	72.332	289.802
391016600	4	1	498	-98.498	305.883
391016600	4	2	498	-100.332	312.251
391016600	4	3	502	-101.036	311.927
391016600	4	4	502	-99.095	305.502
391016601	4	1	494	-97.889	306.27
391016601	4	2	494	-99.621	312.579
391016601	4	3	498	-100.332	312.251
391016601	4	4	498	-98.498	305.883
391016602	4	1	488	-96.959	306.862
391016602	4	2	488	-98.542	313.075

391016602	4	3	494	-99.621	312.579
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391016603	4	1	497	-95.31	300.595
391016603	4	2	497	-98.346	305.979
391016603	4	3	503	-99.242	305.409
391016603	4	4	503	-96.028	300.037
391016604	4	1	491	-94.562	301.176
391016604	4	2	491	-97.427	306.564
391016604	4	3	497	-98.346	305.979
391016604	4	4	497	-95.31	300.595
391016605	4	1	485	-93.791	301.775
391016605	4	2	485	-96.486	307.164
391016605	4	3	491	-97.427	306.564
391016605	4	4	491	-94.562	301.176
391016606	4	1	488	-90.282	296.775
391016606	4	2	488	-94.18	301.473
391016606	4	3	494	-94.939	300.883
391016606	4	4	494	-90.885	296.241
391016607	4	1	482	-96.007	307.469
391016607	4	2	482	-97.449	313.578
391016607	4	3	488	-98.542	313.075
391016607	4	4	488	-96.959	306.862
391016608	4	1	502	99.095	305.502
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391016608	4	3	498	100.332	312.251
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391016609	4	1	498	98.498	305.883
391016609	4	2	498	100.332	312.251
391016609	4	3	494	99.621	312.579
391016609	4	4	494	97.889	306.27
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391016610	4	4	488	96.959	306.862
391016611	4	1	503	96.028	300.037
391016611	4	2	503	99.242	305.409
391016611	4	3	497	98.346	305.979
391016611	4	4	497	95.31	300.595
391016612	4	1	497	95.31	300.595
391016612	4	2	497	98.346	305.979
391016612	4	3	491	97.427	306.564
391016612	4	4	491	94.562	301.176
391016613	4	1	491	94.562	301.176
391016613	4	2	491	97.427	306.564
391016613	4	3	485	96.486	307.164
391016613	4	4	485	93.791	301.775
391016614	4	1	494	90.885	296.241

391016614	4	2	494	94.939	300.883
391016614	4	3	488	94.18	301.473
391016614	4	4	488	90.282	296.775
391016615	4	1	488	96.959	306.862
391016615	4	2	488	98.542	313.075
391016615	4	3	482	97.449	313.578
391016615	4	4	482	96.007	307.469
391017014	4	1	395.324	25.456	283.188
391017014	4	2	391.081	21.213	283.228
391017014	4	3	395.324	16.971	282.555
391017014	4	4	399.566	21.213	282.45
391017015	4	1	399.566	21.213	282.45
391017015	4	2	395.324	16.971	282.555
391017015	4	3	399.566	12.728	281.985
391017015	4	4	403.809	16.971	281.825
391017016	4	1	403.809	16.971	281.825
391017016	4	2	399.566	12.728	281.985
391017016	4	3	403.809	8.485	281.504
391017016	4	4	408.052	12.728	281.298
391017017	4	1	408.052	12.728	281.298
391017017	4	2	403.809	8.485	281.504
391017017	4	3	408.052	4.243	281.099
391017017	4	4	412.294	8.485	280.854
391017021	4	1	408.052	-4.243	281.099
391017021	4	2	403.809	-8.485	281.504
391017021	4	3	408.052	-12.728	281.298
391017021	4	4	412.294	-8.485	280.854
391017022	4	1	403.809	-8.485	281.504
391017022	4	2	399.566	-12.728	281.985
391017022	4	3	403.809	-16.971	281.825
391017022	4	4	408.052	-12.728	281.298
391017023	4	1	399.566	-12.728	281.985
391017023	4	2	395.324	-16.971	282.555
391017023	4	3	399.566	-21.213	282.45
391017023	4	4	403.809	-16.971	281.825
391017024	4	1	395.324	-16.971	282.555
391017024	4	2	391.081	-21.213	283.228
391017024	4	3	395.324	-25.456	283.188
391017024	4	4	399.566	-21.213	282.45
391017028	4	1	408.052	4.243	281.099
391017028	4	2	403.809	0	281.406
391017028	4	3	408.052	-4.243	281.099
391017028	4	4	412.294	0	280.761
391017031	4	1	382.596	-29.698	284.965
391017031	4	2	378.353	-33.941	286.088
391017031	4	3	382.596	-38.184	286.339
391017031	4	4	386.838	-33.941	285.099

391017032	4	1	378.353	-33.941	286.088
391017032	4	2	374.111	-38.184	287.435
391017032	4	3	378.353	-42.426	287.834
391017032	4	4	382.596	-38.184	286.339
391017033	4	1	374.111	-38.184	287.435
391017033	4	2	369.868	-42.426	289.07
391017033	4	3	374.111	-46.669	289.662
391017033	4	4	378.353	-42.426	287.834
391017034	4	1	369.868	-42.426	289.07
391017034	4	2	365.625	-46.669	291.083
391017034	4	3	369.868	-50.912	291.937
391017034	4	4	374.111	-46.669	289.662
391017035	4	1	365.625	-46.669	291.083
391017035	4	2	361.383	-50.911	293.618
391017035	4	3	367.747	-53.033	293.298
391017035	4	4	369.868	-50.912	291.937
391017036	4	1	357.317	-46.492	292.555
391017036	4	2	353.074	-50.735	295.37
391017036	4	3	359.438	-52.856	295.015
391017036	4	4	361.559	-50.735	293.499
391017037	4	1	360.322	-43.487	290.941
391017037	4	2	357.317	-46.492	292.555
391017037	4	3	361.559	-50.735	293.499
391017037	4	4	364.564	-47.73	291.661
391017038	4	1	363.504	-40.305	289.487
391017038	4	2	360.322	-43.487	290.941
391017038	4	3	364.564	-47.73	291.661
391017038	4	4	367.747	-44.548	290.022
391017039	4	1	367.747	-36.062	287.866
391017039	4	2	363.504	-40.305	289.487
391017039	4	3	367.747	-44.548	290.022
391017039	4	4	371.989	-40.305	288.212
391017040	4	1	371.989	-31.82	286.53
391017040	4	2	367.747	-36.062	287.866
391017040	4	3	371.989	-40.305	288.212
391017040	4	4	376.232	-36.062	286.73
391017041	4	1	376.232	-27.577	285.417
391017041	4	2	371.989	-31.82	286.53
391017041	4	3	376.232	-36.062	286.73
391017041	4	4	380.474	-31.82	285.501
391017042	4	1	362.266	-33.057	288.048
391017042	4	2	358.024	-37.3	289.59
391017042	4	3	362.266	-41.543	290.025
391017042	4	4	366.509	-37.3	288.306
391017043	4	1	358.024	-37.3	289.59
391017043	4	2	353.781	-41.543	291.481
391017043	4	3	358.024	-45.785	292.151

391017043	4	4	362.266	-41.543	290.025
391017044	4	1	353.781	-41.543	291.481
391017044	4	2	350.953	-44.371	292.994
391017044	4	3	355.195	-48.614	293.871
391017044	4	4	358.024	-45.785	292.151
391017045	4	1	350.953	-44.371	292.994
391017045	4	2	346.71	-48.614	295.783
391017045	4	3	353.074	-50.735	295.37
391017045	4	4	355.195	-48.614	293.871
391017046	4	1	344.589	-42.25	293.491
391017046	4	2	340.346	-46.492	296.26
391017046	4	3	346.71	-48.614	295.783
391017046	4	4	348.831	-46.492	294.298
391017047	4	1	348.831	-38.007	291.317
391017047	4	2	344.589	-42.25	293.491
391017047	4	3	348.831	-46.492	294.298
391017047	4	4	353.074	-42.25	291.838
391017048	4	1	353.074	-33.764	289.566
391017048	4	2	348.831	-38.007	291.317
391017048	4	3	353.074	-42.25	291.838
391017048	4	4	357.317	-38.007	289.878
391017049	4	1	345.296	-33.057	290.687
391017049	4	2	341.053	-37.3	292.556
391017049	4	3	345.296	-41.543	293.093
391017049	4	4	349.539	-37.3	291
391017050	4	1	341.053	-37.3	292.556
391017050	4	2	338.225	-40.128	294.052
391017050	4	3	342.468	-44.371	294.786
391017050	4	4	345.296	-41.543	293.093
391017051	4	1	338.225	-40.128	294.052
391017051	4	2	333.982	-44.371	296.809
391017051	4	3	340.346	-46.492	296.26
391017051	4	4	342.468	-44.371	294.786
391017052	4	1	386.838	33.941	285.099
391017052	4	2	382.596	38.184	286.339
391017052	4	3	378.353	33.941	286.088
391017052	4	4	382.596	29.698	284.965
391017053	4	1	382.596	38.184	286.339
391017053	4	2	378.353	42.426	287.834
391017053	4	3	374.111	38.184	287.435
391017053	4	4	378.353	33.941	286.088
391017054	4	1	378.353	42.426	287.834
391017054	4	2	374.111	46.669	289.662
391017054	4	3	369.868	42.426	289.07
391017054	4	4	374.111	38.184	287.435
391017055	4	1	374.111	46.669	289.662
391017055	4	2	369.868	50.912	291.937

391017055	4	3	365.625	46.669	291.083
391017055	4	4	369.868	42.426	289.07
391017056	4	1	369.868	50.912	291.937
391017056	4	2	367.747	53.033	293.298
391017056	4	3	361.383	50.911	293.618
391017056	4	4	365.625	46.669	291.083
391017057	4	1	361.559	50.735	293.499
391017057	4	2	359.438	52.856	295.015
391017057	4	3	353.074	50.735	295.37
391017057	4	4	357.317	46.492	292.555
391017058	4	1	364.564	47.73	291.661
391017058	4	2	361.559	50.735	293.499
391017058	4	3	357.317	46.492	292.555
391017058	4	4	360.322	43.487	290.941
391017059	4	1	367.747	44.548	290.022
391017059	4	2	364.564	47.73	291.661
391017059	4	3	360.322	43.487	290.941
391017059	4	4	363.504	40.305	289.487
391017060	4	1	371.989	40.305	288.212
391017060	4	2	367.747	44.548	290.022
391017060	4	3	363.504	40.305	289.487
391017060	4	4	367.747	36.062	287.866
391017061	4	1	376.232	36.062	286.73
391017061	4	2	371.989	40.305	288.212
391017061	4	3	367.747	36.062	287.866
391017061	4	4	371.989	31.82	286.53
391017062	4	1	380.474	31.82	285.501
391017062	4	2	376.232	36.062	286.73
391017062	4	3	371.989	31.82	286.53
391017062	4	4	376.232	27.577	285.417
391017063	4	1	366.509	37.3	288.306
391017063	4	2	362.266	41.543	290.025
391017063	4	3	358.024	37.3	289.59
391017063	4	4	362.266	33.057	288.048
391017064	4	1	362.266	41.543	290.025
391017064	4	2	358.024	45.785	292.151
391017064	4	3	353.781	41.543	291.481
391017064	4	4	358.024	37.3	289.59
391017065	4	1	358.024	45.785	292.151
391017065	4	2	355.195	48.614	293.871
391017065	4	3	350.953	44.371	292.994
391017065	4	4	353.781	41.543	291.481
391017066	4	1	355.195	48.614	293.871
391017066	4	2	353.074	50.735	295.37
391017066	4	3	346.71	48.614	295.783
391017066	4	4	350.953	44.371	292.994
391017067	4	1	348.831	46.492	294.298

391017067	4	2	346.71	48.614	295.783
391017067	4	3	340.346	46.492	296.26
391017067	4	4	344.589	42.25	293.491
391017068	4	1	353.074	42.25	291.838
391017068	4	2	348.831	46.492	294.298
391017068	4	3	344.589	42.25	293.491
391017068	4	4	348.831	38.007	291.317
391017069	4	1	357.317	38.007	289.878
391017069	4	2	353.074	42.25	291.838
391017069	4	3	348.831	38.007	291.317
391017069	4	4	353.074	33.764	289.566
391017070	4	1	349.539	37.3	291
391017070	4	2	345.296	41.543	293.093
391017070	4	3	341.053	37.3	292.556
391017070	4	4	345.296	33.057	290.687
391017071	4	1	345.296	41.543	293.093
391017071	4	2	342.468	44.371	294.786
391017071	4	3	338.225	40.128	294.052
391017071	4	4	341.053	37.3	292.556
391017072	4	1	342.468	44.371	294.786
391017072	4	2	340.346	46.492	296.26
391017072	4	3	333.982	44.371	296.809
391017072	4	4	338.225	40.128	294.052
391017073	4	1	336.104	-33.764	292.526
391017073	4	2	331.861	-38.007	294.685
391017073	4	3	336.104	-42.25	295.341
391017073	4	4	340.346	-38.007	292.909
391017074	4	1	331.861	-38.007	294.685
391017074	4	2	327.618	-42.25	297.437
391017074	4	3	333.982	-44.371	296.809
391017074	4	4	336.104	-42.25	295.341
391017075	4	1	325.497	-35.886	295.398
391017075	4	2	321.254	-40.128	298.154
391017075	4	3	327.618	-42.25	297.437
391017075	4	4	329.74	-40.128	295.972
391017076	4	1	328.325	-33.057	293.904
391017076	4	2	325.497	-35.886	295.398
391017076	4	3	329.74	-40.128	295.972
391017076	4	4	332.568	-37.3	294.29
391017077	4	1	319.133	-33.764	296.2
391017077	4	2	314.89	-38.007	298.972
391017077	4	3	321.254	-40.128	298.154
391017077	4	4	323.375	-38.007	296.686
391017078	4	1	312.769	-31.643	297.103
391017078	4	2	308.526	-35.886	299.903
391017078	4	3	314.89	-38.007	298.972
391017078	4	4	317.012	-35.886	297.495

391017079	4	1	340.346	38.007	292.909
391017079	4	2	336.104	42.25	295.341
391017079	4	3	331.861	38.007	294.685
391017079	4	4	336.104	33.764	292.526
391017080	4	1	336.104	42.25	295.341
391017080	4	2	333.982	44.371	296.809
391017080	4	3	327.618	42.25	297.437
391017080	4	4	331.861	38.007	294.685
391017081	4	1	329.74	40.128	295.972
391017081	4	2	327.618	42.25	297.437
391017081	4	3	321.254	40.128	298.154
391017081	4	4	325.497	35.886	295.398
391017082	4	1	332.568	37.3	294.29
391017082	4	2	329.74	40.128	295.972
391017082	4	3	325.497	35.886	295.398
391017082	4	4	328.325	33.057	293.904
391017083	4	1	323.375	38.007	296.686
391017083	4	2	321.254	40.128	298.154
391017083	4	3	314.89	38.007	298.972
391017083	4	4	319.133	33.764	296.2
391017084	4	1	317.012	35.886	297.495
391017084	4	2	314.89	38.007	298.972
391017084	4	3	308.526	35.886	299.903
391017084	4	4	312.769	31.643	297.103
391017086	4	1	292.75	-38.957	307.833
391017086	4	2	292.75	-42.93	311.885
391017086	4	3	297.25	-44.741	311.273
391017086	4	4	297.25	-40.371	306.82
391017097	4	1	343.175	-26.693	289.81
391017097	4	2	340.346	-29.522	290.789
391017097	4	3	344.589	-33.764	290.972
391017097	4	4	347.417	-30.936	289.888
391017098	4	1	340.346	-29.522	290.789
391017098	4	2	336.104	-33.764	292.526
391017098	4	3	340.346	-38.007	292.909
391017098	4	4	344.589	-33.764	290.972
391017099	4	1	331.154	-30.229	292.618
391017099	4	2	328.325	-33.057	293.904
391017099	4	3	332.568	-37.3	294.29
391017099	4	4	335.396	-34.471	292.853
391017100	4	1	334.689	-26.693	291.244
391017100	4	2	331.154	-30.229	292.618
391017100	4	3	335.396	-34.471	292.853
391017100	4	4	338.932	-30.936	291.329
391017101	4	1	323.375	-29.522	294.032
391017101	4	2	319.133	-33.764	296.2
391017101	4	3	323.375	-38.007	296.686

391017101	4	4	327.618	-33.764	294.256
391017102	4	1	326.204	-26.693	292.832
391017102	4	2	323.375	-29.522	294.032
391017102	4	3	327.618	-33.764	294.256
391017102	4	4	330.447	-30.936	292.923
391017103	4	1	315.597	-28.815	295.592
391017103	4	2	312.769	-31.643	297.103
391017103	4	3	317.012	-35.886	297.495
391017103	4	4	319.84	-33.057	295.803
391017104	4	1	317.719	-26.693	294.6
391017104	4	2	315.597	-28.815	295.592
391017104	4	3	319.84	-33.057	295.803
391017104	4	4	321.961	-30.936	294.7
391017105	5	1	306.402	-29.525	298.123
391017105	5	2	302.87	-33.057	300.434
391017105	5	3	304.284	-34.471	300.595
391017105	5	4	308.526	-35.886	299.903
391017105	5	5	310.644	-33.768	298.413
391017106	4	1	309.233	-26.693	296.59
391017106	4	2	306.402	-29.525	298.123
391017106	4	3	310.644	-33.768	298.413
391017106	4	4	313.476	-30.936	296.703
391017109	5	1	297.25	-31.746	301.72
391017109	5	2	297.25	-37.33	304.634
391017109	5	3	300.231	-38.524	304.199
391017109	5	4	304.284	-34.471	300.595
391017109	5	5	302.87	-33.057	300.434
391017118	4	1	347.417	30.936	289.888
391017118	4	2	344.589	33.764	290.972
391017118	4	3	340.346	29.522	290.789
391017118	4	4	343.175	26.693	289.81
391017119	4	1	344.589	33.764	290.972
391017119	4	2	340.346	38.007	292.909
391017119	4	3	336.104	33.764	292.526
391017119	4	4	340.346	29.522	290.789
391017120	4	1	335.396	34.471	292.853
391017120	4	2	332.568	37.3	294.29
391017120	4	3	328.325	33.057	293.904
391017120	4	4	331.154	30.229	292.618
391017121	4	1	338.932	30.936	291.329
391017121	4	2	335.396	34.471	292.853
391017121	4	3	331.154	30.229	292.618
391017121	4	4	334.689	26.693	291.244
391017122	4	1	327.618	33.764	294.256
391017122	4	2	323.375	38.007	296.686
391017122	4	3	319.133	33.764	296.2
391017122	4	4	323.375	29.522	294.032

391017123	4	1	330.447	30.936	292.923
391017123	4	2	327.618	33.764	294.256
391017123	4	3	323.375	29.522	294.032
391017123	4	4	326.204	26.693	292.832
391017124	4	1	319.84	33.057	295.803
391017124	4	2	317.012	35.886	297.495
391017124	4	3	312.769	31.643	297.103
391017124	4	4	315.597	28.815	295.592
391017125	4	1	321.961	30.936	294.7
391017125	4	2	319.84	33.057	295.803
391017125	4	3	315.597	28.815	295.592
391017125	4	4	317.719	26.693	294.6
391017126	5	1	310.644	33.768	298.413
391017126	5	2	308.526	35.886	299.903
391017126	5	3	304.284	34.471	300.595
391017126	5	4	302.87	33.057	300.434
391017126	5	5	306.402	29.525	298.123
391017127	4	1	313.476	30.936	296.703
391017127	4	2	310.644	33.768	298.413
391017127	4	3	306.402	29.525	298.123
391017127	4	4	309.233	26.693	296.59
391017130	5	1	302.87	33.057	300.434
391017130	5	2	304.284	34.471	300.595
391017130	5	3	300.231	38.524	304.199
391017130	5	4	297.25	37.33	304.634
391017130	5	5	297.25	31.746	301.72
391017145	4	1	391.081	-21.213	283.228
391017145	4	2	386.838	-25.456	284.023
391017145	4	3	391.081	-29.698	284.062
391017145	4	4	395.324	-25.456	283.188
391017146	4	1	386.838	-25.456	284.023
391017146	4	2	382.596	-29.698	284.965
391017146	4	3	386.838	-33.941	285.099
391017146	4	4	391.081	-29.698	284.062
391017147	4	1	380.474	-23.335	284.483
391017147	4	2	376.232	-27.577	285.417
391017147	4	3	380.474	-31.82	285.501
391017147	4	4	384.717	-27.577	284.474
391017149	4	1	368.63	-26.693	286.216
391017149	4	2	365.802	-29.522	286.969
391017149	4	3	370.045	-33.764	287.111
391017149	4	4	372.873	-30.936	286.281
391017150	4	1	365.802	-29.522	286.969
391017150	4	2	362.266	-33.057	288.048
391017150	4	3	366.509	-37.3	288.306
391017150	4	4	370.045	-33.764	287.111
391017151	4	1	360.145	-26.693	287.312

391017151	4	2	357.317	-29.522	288.13
391017151	4	3	361.559	-33.764	288.284
391017151	4	4	364.388	-30.936	287.38
391017152	4	1	357.317	-29.522	288.13
391017152	4	2	353.074	-33.764	289.566
391017152	4	3	357.317	-38.007	289.878
391017152	4	4	361.559	-33.764	288.284
391017153	4	1	351.66	-26.693	288.505
391017153	4	2	348.124	-30.229	289.639
391017153	4	3	352.367	-34.471	289.833
391017153	4	4	355.903	-30.936	288.578
391017154	4	1	348.124	-30.229	289.639
391017154	4	2	345.296	-33.057	290.687
391017154	4	3	349.539	-37.3	291
391017154	4	4	352.367	-34.471	289.833
391017160	4	1	395.324	25.456	283.188
391017160	4	2	391.081	29.698	284.062
391017160	4	3	386.838	25.456	284.023
391017160	4	4	391.081	21.213	283.228
391017161	4	1	391.081	29.698	284.062
391017161	4	2	386.838	33.941	285.099
391017161	4	3	382.596	29.698	284.965
391017161	4	4	386.838	25.456	284.023
391017162	4	1	384.717	27.577	284.474
391017162	4	2	380.474	31.82	285.501
391017162	4	3	376.232	27.577	285.417
391017162	4	4	380.474	23.335	284.483
391017164	4	1	372.873	30.936	286.281
391017164	4	2	370.045	33.764	287.111
391017164	4	3	365.802	29.522	286.969
391017164	4	4	368.63	26.693	286.216
391017165	4	1	370.045	33.764	287.111
391017165	4	2	366.509	37.3	288.306
391017165	4	3	362.266	33.057	288.048
391017165	4	4	365.802	29.522	286.969
391017166	4	1	364.388	30.936	287.38
391017166	4	2	361.559	33.764	288.284
391017166	4	3	357.317	29.522	288.13
391017166	4	4	360.145	26.693	287.312
391017167	4	1	361.559	33.764	288.284
391017167	4	2	357.317	38.007	289.878
391017167	4	3	353.074	33.764	289.566
391017167	4	4	357.317	29.522	288.13
391017168	4	1	355.903	30.936	288.578
391017168	4	2	352.367	34.471	289.833
391017168	4	3	348.124	30.229	289.639
391017168	4	4	351.66	26.693	288.505

391017169	4	1	352.367	34.471	289.833
391017169	4	2	349.539	37.3	291
391017169	4	3	345.296	33.057	290.687
391017169	4	4	348.124	30.229	289.639
391017171	4	1	297.25	-37.33	304.634
391017171	4	2	297.25	-42.598	308.836
391017171	4	3	302.75	-44.735	308.114
391017171	4	4	302.75	-39.511	303.849
391017174	4	1	302.75	39.511	303.849
391017174	4	2	302.75	44.735	308.114
391017174	4	3	297.25	42.598	308.836
391017174	4	4	297.25	37.33	304.634
391017176	4	1	373.757	-25.102	285.413
391017176	4	2	370.398	-28.461	286.23
391017176	4	3	372.873	-30.936	286.281
391017176	4	4	377.116	-26.693	285.209
391017177	4	1	377.116	26.693	285.209
391017177	4	2	372.873	30.936	286.281
391017177	4	3	370.398	28.461	286.23
391017177	4	4	373.757	25.102	285.413
391017240	4	1	412.294	8.485	280.854
391017240	4	2	408.052	4.243	281.099
391017240	4	3	412.294	0	280.761
391017240	4	4	416.537	4.243	280.484
391017241	4	1	416.537	4.243	280.484
391017241	4	2	412.294	0	280.761
391017241	4	3	416.537	-4.243	280.484
391017241	4	4	420.78	0	280.177
391017242	4	1	412.294	0	280.761
391017242	4	2	408.052	-4.243	281.099
391017242	4	3	412.294	-8.485	280.854
391017242	4	4	416.537	-4.243	280.484
391017256	4	1	277.75	-32.311	310.561
391017256	4	2	277.75	-36.147	314.177
391017256	4	3	282.75	-38.557	313.363
391017256	4	4	282.75	-33.728	308.867
391017257	4	1	282.75	33.728	308.867
391017257	4	2	282.75	38.557	313.363
391017257	4	3	277.75	36.147	314.177
391017257	4	4	277.75	32.311	310.561
391017264	4	1	397.445	14.849	282.258
391017264	4	2	393.202	10.607	282.464
391017264	4	3	397.445	6.364	281.986
391017264	4	4	401.688	10.607	281.734
391017265	4	1	397.445	-6.364	281.986
391017265	4	2	393.202	-10.607	282.464
391017265	4	3	397.445	-14.849	282.258

391017265	4	4	401.688	-10.607	281.734
391017270	4	1	400.228	3.581	281.713
391017270	4	2	396.647	0	281.997
391017270	4	3	400.228	-3.581	281.713
391017270	4	4	403.809	0	281.406
391017271	4	1	396.647	0	281.997
391017271	4	2	392.889	-3.758	282.344
391017271	4	3	396.47	-7.339	282.088
391017271	4	4	400.228	-3.581	281.713
391017272	4	1	392.889	-3.758	282.344
391017272	4	2	389.131	-7.517	282.748
391017272	4	3	392.712	-11.097	282.525
391017272	4	4	396.47	-7.339	282.088
391017273	4	1	389.131	-7.517	282.748
391017273	4	2	385.379	-11.268	283.215
391017273	4	3	388.96	-14.849	283.029
391017273	4	4	392.712	-11.097	282.525
391017274	4	1	393.202	-10.607	282.464
391017274	4	2	388.96	-14.849	283.029
391017274	4	3	393.202	-19.092	282.877
391017274	4	4	397.445	-14.849	282.258
391017275	4	1	388.96	-14.849	283.029
391017275	4	2	384.717	-19.092	283.696
391017275	4	3	388.96	-23.335	283.609
391017275	4	4	393.202	-19.092	282.877
391017276	4	1	400.228	3.581	281.713
391017276	4	2	396.47	7.339	282.088
391017276	4	3	392.889	3.758	282.344
391017276	4	4	396.647	0	281.997
391017277	4	1	396.47	7.339	282.088
391017277	4	2	392.712	11.097	282.525
391017277	4	3	389.131	7.517	282.748
391017277	4	4	392.889	3.758	282.344
391017278	4	1	392.712	11.097	282.525
391017278	4	2	388.96	14.849	283.029
391017278	4	3	385.379	11.268	283.215
391017278	4	4	389.131	7.517	282.748
391017279	4	1	397.445	14.849	282.258
391017279	4	2	393.202	19.092	282.877
391017279	4	3	388.96	14.849	283.029
391017279	4	4	393.202	10.607	282.464
391017280	4	1	393.202	19.092	282.877
391017280	4	2	388.96	23.335	283.609
391017280	4	3	384.717	19.092	283.696
391017280	4	4	388.96	14.849	283.029
391017282	4	1	403.809	0	281.406
391017282	4	2	397.445	-6.364	281.986

391017282	4	3	401.688	-10.607	281.734
391017282	4	4	408.052	-4.243	281.099
391017283	4	1	401.688	10.607	281.734
391017283	4	2	397.445	6.364	281.986
391017283	4	3	403.809	0	281.406
391017283	4	4	408.052	4.243	281.099
391017299	4	1	297.25	34.718	303.127
391017299	4	2	297.25	40.371	306.82
391017299	4	3	292.75	38.957	307.833
391017299	4	4	292.75	33.333	304.114
391017300	4	1	297.25	40.371	306.82
391017300	4	2	297.25	44.741	311.273
391017300	4	3	292.75	42.93	311.885
391017300	4	4	292.75	38.957	307.833
391017301	4	1	292.75	33.884	304.41
391017301	4	2	292.75	37.179	306.469
391017301	4	3	287.75	35.792	307.836
391017301	4	4	287.75	32.5	305.714
391017302	4	1	292.75	-33.333	304.114
391017302	4	2	292.75	-38.957	307.833
391017302	4	3	297.25	-40.371	306.82
391017302	4	4	297.25	-34.718	303.127
391017303	4	1	287.75	-32.5	305.714
391017303	4	2	287.75	-35.792	307.836
391017303	4	3	292.75	-37.179	306.469
391017303	4	4	292.75	-33.884	304.41
391017305	4	1	297.25	-42.598	308.836
391017305	4	2	297.25	-44.741	311.273
391017305	4	3	302.75	-46.847	310.562
391017305	4	4	302.75	-44.735	308.114
391017308	4	1	302.75	44.735	308.114
391017308	4	2	302.75	46.847	310.562
391017308	4	3	297.25	44.741	311.273
391017308	4	4	297.25	42.598	308.836
391017323	4	1	292.75	37.179	306.469
391017323	4	2	292.75	42.93	311.885
391017323	4	3	287.75	40.81	312.602
391017323	4	4	287.75	35.792	307.836
391017324	4	1	287.75	34.304	306.806
391017324	4	2	287.75	40.81	312.602
391017324	4	3	282.75	38.557	313.363
391017324	4	4	282.75	32.907	308.291
391017326	4	1	287.75	-35.792	307.836
391017326	4	2	287.75	-40.81	312.602
391017326	4	3	292.75	-42.93	311.885
391017326	4	4	292.75	-37.179	306.469
391017327	4	1	282.75	-32.907	308.291

391017327	4	2	282.75	-38.557	313.363
391017327	4	3	287.75	-40.81	312.602
391017327	4	4	287.75	-34.304	306.806
391017341	4	1	292.75	-30.264	302.658
391017341	4	2	292.75	-33.333	304.114
391017341	4	3	297.25	-34.718	303.127
391017341	4	4	297.25	-29.476	300.82
391017342	4	1	287.75	-30.182	304.514
391017342	4	2	287.75	-32.5	305.714
391017342	4	3	292.75	-33.884	304.41
391017342	4	4	292.75	-29.397	302.301
391017343	4	1	282.75	-30.046	306.568
391017343	4	2	282.75	-32.907	308.291
391017343	4	3	287.75	-34.304	306.806
391017343	4	4	287.75	-29.278	304.099
391017344	4	1	277.75	-29.886	308.892
391017344	4	2	277.75	-32.311	310.561
391017344	4	3	282.75	-33.728	308.867
391017344	4	4	282.75	-29.143	306.101
391017345	5	1	297.25	-27.54	300.153
391017345	5	2	297.25	-31.746	301.72
391017345	5	3	302.87	-33.057	300.434
391017345	5	4	305.698	-30.229	298.544
391017345	5	5	302.161	-26.692	298.456
391017346	4	1	297.25	29.476	300.82
391017346	4	2	297.25	34.718	303.127
391017346	4	3	292.75	33.333	304.114
391017346	4	4	292.75	30.264	302.658
391017347	4	1	292.75	29.397	302.301
391017347	4	2	292.75	33.884	304.41
391017347	4	3	287.75	32.5	305.714
391017347	4	4	287.75	30.182	304.514
391017348	4	1	287.75	29.278	304.099
391017348	4	2	287.75	34.304	306.806
391017348	4	3	282.75	32.907	308.291
391017348	4	4	282.75	30.046	306.568
391017349	4	1	282.75	29.143	306.101
391017349	4	2	282.75	33.728	308.867
391017349	4	3	277.75	32.311	310.561
391017349	4	4	277.75	29.886	308.892
391017350	5	1	302.161	26.692	298.456
391017350	5	2	305.698	30.229	298.544
391017350	5	3	302.87	33.057	300.434
391017350	5	4	297.25	31.746	301.72
391017350	5	5	297.25	27.54	300.153
391018009	4	1	518.36	4.243	276.613
391018009	4	2	514.118	0	276.69

391018009	4	3	518.36	-4.243	276.613
391018009	4	4	522.603	0	276.503
391018010	4	1	514.118	0	276.69
391018010	4	2	509.875	-4.243	276.799
391018010	4	3	514.118	-8.485	276.757
391018010	4	4	518.36	-4.243	276.613
391018011	4	1	509.875	-4.243	276.799
391018011	4	2	505.632	-8.485	276.943
391018011	4	3	509.875	-12.728	276.937
391018011	4	4	514.118	-8.485	276.757
391018012	4	1	505.632	-8.485	276.943
391018012	4	2	501.39	-12.728	277.125
391018012	4	3	505.632	-16.971	277.158
391018012	4	4	509.875	-12.728	276.937
391018013	4	1	501.39	-12.728	277.125
391018013	4	2	497.147	-16.971	277.351
391018013	4	3	501.39	-21.213	277.424
391018013	4	4	505.632	-16.971	277.158
391018014	4	1	497.147	-16.971	277.351
391018014	4	2	492.905	-21.213	277.631
391018014	4	3	497.147	-25.456	277.746
391018014	4	4	501.39	-21.213	277.424
391018015	4	1	514.118	8.485	276.757
391018015	4	2	509.875	4.243	276.799
391018015	4	3	514.118	0	276.69
391018015	4	4	518.36	4.243	276.613
391018016	4	1	509.875	4.243	276.799
391018016	4	2	505.632	0	276.876
391018016	4	3	509.875	-4.243	276.799
391018016	4	4	514.118	0	276.69
391018017	4	1	505.632	0	276.876
391018017	4	2	503.511	-2.121	276.927
391018017	4	3	507.754	-6.364	276.867
391018017	4	4	509.875	-4.243	276.799
391018018	4	1	503.511	-2.121	276.927
391018018	4	2	499.268	-6.364	277.054
391018018	4	3	503.511	-10.607	277.029
391018018	4	4	507.754	-6.364	276.867
391018019	4	1	499.268	-6.364	277.054
391018019	4	2	495.026	-10.607	277.222
391018019	4	3	499.268	-14.849	277.231
391018019	4	4	503.511	-10.607	277.029
391018020	4	1	495.026	-10.607	277.222
391018020	4	2	490.783	-14.849	277.437
391018020	4	3	495.026	-19.092	277.484
391018020	4	4	499.268	-14.849	277.231
391018021	4	1	509.875	12.728	276.937

391018021	4	2	505.632	8.485	276.943
391018021	4	3	509.875	4.243	276.799
391018021	4	4	514.118	8.485	276.757
391018022	4	1	507.754	6.364	276.867
391018022	4	2	503.511	2.121	276.927
391018022	4	3	505.632	0	276.876
391018022	4	4	509.875	4.243	276.799
391018023	4	1	503.511	10.607	277.029
391018023	4	2	499.268	6.364	277.054
391018023	4	3	503.511	2.121	276.927
391018023	4	4	507.754	6.364	276.867
391018024	4	1	501.39	4.243	276.986
391018024	4	2	497.147	0	277.064
391018024	4	3	501.39	-4.243	276.986
391018024	4	4	505.632	0	276.876
391018025	4	1	497.147	0	277.064
391018025	4	2	492.905	-4.243	277.181
391018025	4	3	497.147	-8.485	277.132
391018025	4	4	501.39	-4.243	276.986
391018026	4	1	492.905	-4.243	277.181
391018026	4	2	488.662	-8.485	277.339
391018026	4	3	492.905	-12.728	277.323
391018026	4	4	497.147	-8.485	277.132
391018027	4	1	488.662	-8.485	277.339
391018027	4	2	484.419	-12.728	277.545
391018027	4	3	488.662	-16.971	277.564
391018027	4	4	492.905	-12.728	277.323
391018028	4	1	505.632	16.971	277.158
391018028	4	2	501.39	12.728	277.125
391018028	4	3	505.632	8.485	276.943
391018028	4	4	509.875	12.728	276.937
391018029	4	1	499.268	14.849	277.231
391018029	4	2	495.026	10.607	277.222
391018029	4	3	499.268	6.364	277.054
391018029	4	4	503.511	10.607	277.029
391018030	4	1	497.147	8.485	277.132
391018030	4	2	492.905	4.243	277.181
391018030	4	3	497.147	0	277.064
391018030	4	4	501.39	4.243	276.986
391018031	4	1	492.905	4.243	277.181
391018031	4	2	488.662	0	277.27
391018031	4	3	492.905	-4.243	277.181
391018031	4	4	497.147	0	277.064
391018034	4	1	501.39	21.213	277.424
391018034	4	2	497.147	16.971	277.351
391018034	4	3	501.39	12.728	277.125
391018034	4	4	505.632	16.971	277.158

391018035	4	1	495.026	19.092	277.484
391018035	4	2	490.783	14.849	277.437
391018035	4	3	495.026	10.607	277.222
391018035	4	4	499.268	14.849	277.231
391018036	4	1	492.905	12.728	277.323
391018036	4	2	488.662	8.485	277.339
391018036	4	3	492.905	4.243	277.181
391018036	4	4	497.147	8.485	277.132
391018039	4	1	484.419	4.243	277.399
391018039	4	2	480.177	0	277.501
391018039	4	3	484.419	-4.243	277.399
391018039	4	4	488.662	0	277.27
391018040	4	1	480.177	0	277.501
391018040	4	2	475.934	-4.243	277.645
391018040	4	3	480.177	-8.485	277.573
391018040	4	4	484.419	-4.243	277.399
391018041	4	1	497.147	25.456	277.746
391018041	4	2	492.905	21.213	277.631
391018041	4	3	497.147	16.971	277.351
391018041	4	4	501.39	21.213	277.424
391018042	4	1	488.662	16.971	277.564
391018042	4	2	484.419	12.728	277.545
391018042	4	3	488.662	8.485	277.339
391018042	4	4	492.905	12.728	277.323
391018043	4	1	480.177	8.485	277.573
391018043	4	2	475.934	4.243	277.645
391018043	4	3	480.177	0	277.501
391018043	4	4	484.419	4.243	277.399
391018044	4	1	475.934	4.243	277.645
391018044	4	2	471.691	0	277.761
391018044	4	3	475.934	-4.243	277.645
391018044	4	4	480.177	0	277.501
391018045	16	1	492.905	-21.213	277.631
391018045	16	2	491.844	-22.274	277.71
391018045	16	3	490.783	-23.335	277.793
391018045	16	4	489.722	-24.395	277.88
391018045	16	5	488.662	-25.456	277.971
391018045	16	6	489.722	-26.516	278.007
391018045	16	7	490.783	-27.577	278.045
391018045	16	8	491.844	-28.638	278.088
391018045	16	9	492.905	-29.698	278.133
391018045	16	10	493.965	-28.638	278.03
391018045	16	11	495.026	-27.577	277.931
391018045	16	12	496.086	-26.516	277.836
391018045	16	13	497.147	-25.456	277.746
391018045	16	14	496.086	-24.395	277.712
391018045	16	15	495.026	-23.335	277.682

391018045	16	16	493.965	-22.274	277.655
391018046	16	1	488.662	-25.456	277.971
391018046	16	2	487.601	-26.516	278.066
391018046	16	3	486.541	-27.577	278.166
391018046	16	4	485.48	-28.638	278.271
391018046	16	5	484.419	-29.698	278.38
391018046	16	6	485.48	-30.759	278.428
391018046	16	7	486.541	-31.82	278.48
391018046	16	8	487.601	-32.88	278.536
391018046	16	9	488.662	-33.941	278.595
391018046	16	10	489.722	-32.88	278.472
391018046	16	11	490.783	-31.82	278.354
391018046	16	12	491.844	-30.759	278.242
391018046	16	13	492.905	-29.698	278.133
391018046	16	14	491.844	-28.638	278.088
391018046	16	15	490.783	-27.577	278.045
391018046	16	16	489.722	-26.516	278.007
391018052	16	1	490.783	-14.849	277.437
391018052	16	2	489.722	-15.91	277.499
391018052	16	3	488.662	-16.971	277.564
391018052	16	4	487.601	-18.031	277.633
391018052	16	5	486.541	-19.092	277.705
391018052	16	6	487.601	-20.153	277.722
391018052	16	7	488.662	-21.213	277.743
391018052	16	8	489.722	-22.274	277.766
391018052	16	9	490.783	-23.335	277.793
391018052	16	10	491.844	-22.274	277.71
391018052	16	11	492.905	-21.213	277.631
391018052	16	12	493.965	-20.153	277.555
391018052	16	13	495.026	-19.092	277.484
391018052	16	14	493.965	-18.031	277.468
391018052	16	15	492.905	-16.971	277.455
391018052	16	16	491.844	-15.91	277.444
391018053	16	1	487.601	-20.153	277.722
391018053	16	2	488.662	-21.213	277.743
391018053	16	3	489.722	-22.274	277.766
391018053	16	4	490.783	-23.335	277.793
391018053	16	5	489.722	-24.395	277.88
391018053	16	6	488.662	-25.456	277.971
391018053	16	7	487.601	-26.516	278.066
391018053	16	8	486.541	-27.577	278.166
391018053	16	9	485.48	-26.516	278.128
391018053	16	10	484.419	-25.456	278.093
391018053	16	11	483.358	-24.395	278.062
391018053	16	12	482.298	-23.335	278.033
391018053	16	13	483.358	-22.274	277.946
391018053	16	14	484.419	-21.213	277.862

391018053	16	15	485.48	-20.153	277.781
391018053	16	16	486.541	-19.092	277.705
391018054	16	1	482.298	-23.335	278.033
391018054	16	2	481.237	-24.395	278.126
391018054	16	3	480.177	-25.456	278.222
391018054	16	4	479.116	-26.516	278.323
391018054	16	5	478.055	-27.577	278.429
391018054	16	6	479.116	-28.638	278.469
391018054	16	7	480.177	-29.698	278.514
391018054	16	8	481.237	-30.759	278.562
391018054	16	9	482.298	-31.82	278.613
391018054	16	10	483.358	-30.759	278.494
391018054	16	11	484.419	-29.698	278.38
391018054	16	12	485.48	-28.638	278.271
391018054	16	13	486.541	-27.577	278.166
391018054	16	14	485.48	-26.516	278.128
391018054	16	15	484.419	-25.456	278.093
391018054	16	16	483.358	-24.395	278.062
391018055	16	1	478.055	-27.577	278.429
391018055	16	2	476.995	-28.638	278.54
391018055	16	3	475.934	-29.698	278.655
391018055	16	4	474.873	-30.759	278.776
391018055	16	5	473.812	-31.82	278.902
391018055	16	6	474.873	-32.88	278.956
391018055	16	7	475.934	-33.941	279.014
391018055	16	8	476.995	-35.002	279.077
391018055	16	9	478.055	-36.062	279.144
391018055	16	10	479.116	-35.002	279.002
391018055	16	11	480.177	-33.941	278.867
391018055	16	12	481.237	-32.88	278.737
391018055	16	13	482.298	-31.82	278.613
391018055	16	14	481.237	-30.759	278.562
391018055	16	15	480.177	-29.698	278.514
391018055	16	16	479.116	-28.638	278.469
391018056	16	1	473.812	-31.82	278.902
391018056	16	2	472.752	-32.88	279.033
391018056	16	3	471.691	-33.941	279.17
391018056	16	4	470.631	-35.002	279.313
391018056	16	5	469.57	-36.062	279.463
391018056	16	6	470.631	-37.123	279.533
391018056	16	7	471.691	-38.184	279.608
391018056	16	8	472.752	-39.244	279.687
391018056	16	9	473.812	-40.305	279.771
391018056	16	10	474.873	-39.244	279.604
391018056	16	11	475.934	-38.184	279.444
391018056	16	12	476.995	-37.123	279.291
391018056	16	13	478.055	-36.062	279.144

391018056	16	14	476.995	-35.002	279.077
391018056	16	15	475.934	-33.941	279.014
391018056	16	16	474.873	-32.88	278.956
391018060	16	1	484.419	-12.728	277.545
391018060	16	2	483.358	-13.789	277.605
391018060	16	3	482.298	-14.849	277.667
391018060	16	4	481.237	-15.91	277.734
391018060	16	5	480.177	-16.971	277.803
391018060	16	6	481.237	-18.031	277.813
391018060	16	7	482.298	-19.092	277.826
391018060	16	8	483.358	-20.153	277.842
391018060	16	9	484.419	-21.213	277.862
391018060	16	10	485.48	-20.153	277.781
391018060	16	11	486.541	-19.092	277.705
391018060	16	12	487.601	-18.031	277.633
391018060	16	13	488.662	-16.971	277.564
391018060	16	14	487.601	-15.91	277.555
391018060	16	15	486.541	-14.849	277.549
391018060	16	16	485.48	-13.789	277.546
391018061	16	1	480.177	-16.971	277.803
391018061	16	2	479.116	-18.031	277.877
391018061	16	3	478.055	-19.092	277.954
391018061	16	4	476.995	-20.153	278.035
391018061	16	5	475.934	-21.213	278.121
391018061	16	6	476.995	-22.274	278.141
391018061	16	7	478.055	-23.335	278.165
391018061	16	8	479.116	-24.395	278.192
391018061	16	9	480.177	-25.456	278.222
391018061	16	10	481.237	-24.395	278.126
391018061	16	11	482.298	-23.335	278.033
391018061	16	12	483.358	-22.274	277.946
391018061	16	13	484.419	-21.213	277.862
391018061	16	14	483.358	-20.153	277.842
391018061	16	15	482.298	-19.092	277.826
391018061	16	16	481.237	-18.031	277.813
391018062	16	1	475.934	-21.213	278.121
391018062	16	2	474.873	-22.274	278.21
391018062	16	3	473.812	-23.335	278.303
391018062	16	4	472.752	-24.395	278.401
391018062	16	5	471.691	-25.456	278.504
391018062	16	6	472.752	-26.516	278.536
391018062	16	7	473.812	-27.577	278.572
391018062	16	8	474.873	-28.638	278.612
391018062	16	9	475.934	-29.698	278.655
391018062	16	10	476.995	-28.638	278.54
391018062	16	11	478.055	-27.577	278.429
391018062	16	12	479.116	-26.516	278.323

391018062	16	13	480.177	-25.456	278.222
391018062	16	14	479.116	-24.395	278.192
391018062	16	15	478.055	-23.335	278.165
391018062	16	16	476.995	-22.274	278.141
391018063	16	1	471.691	-25.456	278.504
391018063	16	2	470.631	-26.516	278.611
391018063	16	3	469.57	-27.577	278.724
391018063	16	4	468.509	-28.638	278.841
391018063	16	5	467.448	-29.698	278.963
391018063	16	6	468.509	-30.759	279.009
391018063	16	7	469.57	-31.82	279.059
391018063	16	8	470.631	-32.88	279.112
391018063	16	9	471.691	-33.941	279.17
391018063	16	10	472.752	-32.88	279.033
391018063	16	11	473.812	-31.82	278.902
391018063	16	12	474.873	-30.759	278.776
391018063	16	13	475.934	-29.698	278.655
391018063	16	14	474.873	-28.638	278.612
391018063	16	15	473.812	-27.577	278.572
391018063	16	16	472.752	-26.516	278.536
391018064	16	1	467.448	-29.698	278.963
391018064	16	2	466.388	-30.759	279.091
391018064	16	3	465.327	-31.82	279.225
391018064	16	4	464.267	-32.88	279.364
391018064	16	5	463.206	-33.941	279.51
391018064	16	6	464.267	-35.002	279.571
391018064	16	7	465.327	-36.062	279.636
391018064	16	8	466.388	-37.123	279.706
391018064	16	9	467.448	-38.184	279.781
391018064	16	10	468.509	-37.123	279.618
391018064	16	11	469.57	-36.062	279.463
391018064	16	12	470.631	-35.002	279.313
391018064	16	13	471.691	-33.941	279.17
391018064	16	14	470.631	-32.88	279.112
391018064	16	15	469.57	-31.82	279.059
391018064	16	16	468.509	-30.759	279.009
391018065	16	1	463.206	-33.941	279.51
391018065	16	2	462.145	-35.002	279.662
391018065	16	3	461.085	-36.062	279.82
391018065	16	4	460.024	-37.123	279.985
391018065	16	5	458.963	-38.184	280.157
391018065	16	6	460.024	-39.244	280.236
391018065	16	7	461.085	-40.305	280.32
391018065	16	8	462.145	-41.366	280.409
391018065	16	9	463.206	-42.426	280.503
391018065	16	10	464.267	-41.366	280.311
391018065	16	11	465.327	-40.305	280.127

391018065	16	12	466.388	-39.244	279.95
391018065	16	13	467.448	-38.184	279.781
391018065	16	14	466.388	-37.123	279.706
391018065	16	15	465.327	-36.062	279.636
391018065	16	16	464.267	-35.002	279.571
391018067	16	1	482.298	-6.364	277.48
391018067	16	2	481.237	-7.425	277.525
391018067	16	3	480.177	-8.485	277.573
391018067	16	4	479.116	-9.546	277.623
391018067	16	5	478.055	-10.607	277.677
391018067	16	6	479.116	-11.667	277.67
391018067	16	7	480.177	-12.728	277.667
391018067	16	8	481.237	-13.789	277.666
391018067	16	9	482.298	-14.849	277.667
391018067	16	10	483.358	-13.789	277.605
391018067	16	11	484.419	-12.728	277.545
391018067	16	12	485.48	-11.667	277.489
391018067	16	13	486.541	-10.607	277.436
391018067	16	14	485.48	-9.546	277.443
391018067	16	15	484.419	-8.485	277.453
391018067	16	16	483.358	-7.425	277.465
391018068	16	1	479.116	-11.667	277.67
391018068	16	2	480.177	-12.728	277.667
391018068	16	3	481.237	-13.789	277.666
391018068	16	4	482.298	-14.849	277.667
391018068	16	5	481.237	-15.91	277.734
391018068	16	6	480.177	-16.971	277.803
391018068	16	7	479.116	-18.031	277.877
391018068	16	8	478.055	-19.092	277.954
391018068	16	9	476.995	-18.031	277.942
391018068	16	10	475.934	-16.971	277.934
391018068	16	11	474.873	-15.91	277.929
391018068	16	12	473.812	-14.849	277.927
391018068	16	13	474.873	-13.789	277.859
391018068	16	14	475.934	-12.728	277.795
391018068	16	15	476.995	-11.667	277.735
391018068	16	16	478.055	-10.607	277.677
391018069	16	1	474.873	-15.91	277.929
391018069	16	2	475.934	-16.971	277.934
391018069	16	3	476.995	-18.031	277.942
391018069	16	4	478.055	-19.092	277.954
391018069	16	5	476.995	-20.153	278.035
391018069	16	6	475.934	-21.213	278.121
391018069	16	7	474.873	-22.274	278.21
391018069	16	8	473.812	-23.335	278.303
391018069	16	9	472.752	-22.274	278.281
391018069	16	10	471.691	-21.213	278.262

391018069	16	11	470.631	-20.153	278.246
391018069	16	12	469.57	-19.092	278.234
391018069	16	13	470.631	-18.031	278.151
391018069	16	14	471.691	-16.971	278.073
391018069	16	15	472.752	-15.91	277.998
391018069	16	16	473.812	-14.849	277.927
391018070	16	1	470.631	-20.153	278.246
391018070	16	2	471.691	-21.213	278.262
391018070	16	3	472.752	-22.274	278.281
391018070	16	4	473.812	-23.335	278.303
391018070	16	5	472.752	-24.395	278.401
391018070	16	6	471.691	-25.456	278.504
391018070	16	7	470.631	-26.516	278.611
391018070	16	8	469.57	-27.577	278.724
391018070	16	9	468.509	-26.516	278.689
391018070	16	10	467.448	-25.456	278.658
391018070	16	11	466.388	-24.395	278.63
391018070	16	12	465.327	-23.335	278.606
391018070	16	13	466.388	-22.274	278.507
391018070	16	14	467.448	-21.213	278.411
391018070	16	15	468.509	-20.153	278.32
391018070	16	16	469.57	-19.092	278.234
391018073	16	1	456.842	-31.82	279.587
391018073	16	2	455.781	-32.88	279.736
391018073	16	3	454.721	-33.941	279.89
391018073	16	4	453.66	-35.002	280.052
391018073	16	5	452.599	-36.062	280.22
391018073	16	6	453.66	-37.123	280.289
391018073	16	7	454.721	-38.184	280.362
391018073	16	8	455.781	-39.244	280.441
391018073	16	9	456.842	-40.305	280.524
391018073	16	10	457.903	-39.244	280.337
391018073	16	11	458.963	-38.184	280.157
391018073	16	12	460.024	-37.123	279.985
391018073	16	13	461.085	-36.062	279.82
391018073	16	14	460.024	-35.002	279.755
391018073	16	15	458.963	-33.941	279.695
391018073	16	16	457.903	-32.88	279.639
391018074	16	1	452.599	-36.062	280.22
391018074	16	2	451.539	-37.123	280.396
391018074	16	3	450.478	-38.184	280.579
391018074	16	4	449.417	-39.244	280.771
391018074	16	5	448.357	-40.305	280.97
391018074	16	6	449.417	-41.366	281.059
391018074	16	7	450.478	-42.426	281.153
391018074	16	8	451.539	-43.487	281.253
391018074	16	9	452.599	-44.548	281.358

391018074	16	10	453.66	-43.487	281.136
391018074	16	11	454.721	-42.426	280.924
391018074	16	12	455.781	-41.366	280.72
391018074	16	13	456.842	-40.305	280.524
391018074	16	14	455.781	-39.244	280.441
391018074	16	15	454.721	-38.184	280.362
391018074	16	16	453.66	-37.123	280.289
391018075	16	1	475.934	-4.243	277.645
391018075	16	2	474.873	-5.303	277.688
391018075	16	3	473.812	-6.364	277.734
391018075	16	4	472.752	-7.425	277.783
391018075	16	5	471.691	-8.485	277.835
391018075	16	6	472.752	-9.546	277.821
391018075	16	7	473.812	-10.607	277.809
391018075	16	8	474.873	-11.667	277.801
391018075	16	9	475.934	-12.728	277.795
391018075	16	10	476.995	-11.667	277.735
391018075	16	11	478.055	-10.607	277.677
391018075	16	12	479.116	-9.546	277.623
391018075	16	13	480.177	-8.485	277.573
391018075	16	14	479.116	-7.425	277.586
391018075	16	15	478.055	-6.364	277.603
391018075	16	16	476.995	-5.303	277.623
391018076	16	1	472.752	-9.546	277.821
391018076	16	2	473.812	-10.607	277.809
391018076	16	3	474.873	-11.667	277.801
391018076	16	4	475.934	-12.728	277.795
391018076	16	5	474.873	-13.789	277.859
391018076	16	6	473.812	-14.849	277.927
391018076	16	7	472.752	-15.91	277.998
391018076	16	8	471.691	-16.971	278.073
391018076	16	9	470.631	-15.91	278.069
391018076	16	10	469.57	-14.849	278.068
391018076	16	11	468.509	-13.789	278.071
391018076	16	12	467.448	-12.728	278.076
391018076	16	13	468.509	-11.667	278.011
391018076	16	14	469.57	-10.607	277.949
391018076	16	15	470.631	-9.546	277.89
391018076	16	16	471.691	-8.485	277.835
391018090	16	1	493.965	22.274	277.655
391018090	16	2	495.026	23.335	277.682
391018090	16	3	496.086	24.395	277.712
391018090	16	4	497.147	25.456	277.746
391018090	16	5	496.086	26.516	277.836
391018090	16	6	495.026	27.577	277.931
391018090	16	7	493.965	28.638	278.03
391018090	16	8	492.905	29.698	278.133

391018090	16	9	491.844	28.638	278.088
391018090	16	10	490.783	27.577	278.045
391018090	16	11	489.722	26.516	278.007
391018090	16	12	488.662	25.456	277.971
391018090	16	13	489.722	24.395	277.88
391018090	16	14	490.783	23.335	277.793
391018090	16	15	491.844	22.274	277.71
391018090	16	16	492.905	21.213	277.631
391018091	16	1	489.722	26.516	278.007
391018091	16	2	490.783	27.577	278.045
391018091	16	3	491.844	28.638	278.088
391018091	16	4	492.905	29.698	278.133
391018091	16	5	491.844	30.759	278.242
391018091	16	6	490.783	31.82	278.354
391018091	16	7	489.722	32.88	278.472
391018091	16	8	488.662	33.941	278.595
391018091	16	9	487.601	32.88	278.536
391018091	16	10	486.541	31.82	278.48
391018091	16	11	485.48	30.759	278.428
391018091	16	12	484.419	29.698	278.38
391018091	16	13	485.48	28.638	278.271
391018091	16	14	486.541	27.577	278.166
391018091	16	15	487.601	26.516	278.066
391018091	16	16	488.662	25.456	277.971
391018097	16	1	491.844	15.91	277.444
391018097	16	2	492.905	16.971	277.455
391018097	16	3	493.965	18.031	277.468
391018097	16	4	495.026	19.092	277.484
391018097	16	5	493.965	20.153	277.555
391018097	16	6	492.905	21.213	277.631
391018097	16	7	491.844	22.274	277.71
391018097	16	8	490.783	23.335	277.793
391018097	16	9	489.722	22.274	277.766
391018097	16	10	488.662	21.213	277.743
391018097	16	11	487.601	20.153	277.722
391018097	16	12	486.541	19.092	277.705
391018097	16	13	487.601	18.031	277.633
391018097	16	14	488.662	16.971	277.564
391018097	16	15	489.722	15.91	277.499
391018097	16	16	490.783	14.849	277.437
391018098	16	1	487.601	20.153	277.722
391018098	16	2	488.662	21.213	277.743
391018098	16	3	489.722	22.274	277.766
391018098	16	4	490.783	23.335	277.793
391018098	16	5	489.722	24.395	277.88
391018098	16	6	488.662	25.456	277.971
391018098	16	7	487.601	26.516	278.066

391018098	16	8	486.541	27.577	278.166
391018098	16	9	485.48	26.516	278.128
391018098	16	10	484.419	25.456	278.093
391018098	16	11	483.358	24.395	278.062
391018098	16	12	482.298	23.335	278.033
391018098	16	13	483.358	22.274	277.946
391018098	16	14	484.419	21.213	277.862
391018098	16	15	485.48	20.153	277.781
391018098	16	16	486.541	19.092	277.705
391018099	16	1	483.358	24.395	278.062
391018099	16	2	484.419	25.456	278.093
391018099	16	3	485.48	26.516	278.128
391018099	16	4	486.541	27.577	278.166
391018099	16	5	485.48	28.638	278.271
391018099	16	6	484.419	29.698	278.38
391018099	16	7	483.358	30.759	278.494
391018099	16	8	482.298	31.82	278.613
391018099	16	9	481.237	30.759	278.562
391018099	16	10	480.177	29.698	278.514
391018099	16	11	479.116	28.638	278.469
391018099	16	12	478.055	27.577	278.429
391018099	16	13	479.116	26.516	278.323
391018099	16	14	480.177	25.456	278.222
391018099	16	15	481.237	24.395	278.126
391018099	16	16	482.298	23.335	278.033
391018100	16	1	479.116	28.638	278.469
391018100	16	2	480.177	29.698	278.514
391018100	16	3	481.237	30.759	278.562
391018100	16	4	482.298	31.82	278.613
391018100	16	5	481.237	32.88	278.737
391018100	16	6	480.177	33.941	278.867
391018100	16	7	479.116	35.002	279.002
391018100	16	8	478.055	36.062	279.144
391018100	16	9	476.995	35.002	279.077
391018100	16	10	475.934	33.941	279.014
391018100	16	11	474.873	32.88	278.956
391018100	16	12	473.812	31.82	278.902
391018100	16	13	474.873	30.759	278.776
391018100	16	14	475.934	29.698	278.655
391018100	16	15	476.995	28.638	278.54
391018100	16	16	478.055	27.577	278.429
391018101	16	1	474.873	32.88	278.956
391018101	16	2	475.934	33.941	279.014
391018101	16	3	476.995	35.002	279.077
391018101	16	4	478.055	36.062	279.144
391018101	16	5	476.995	37.123	279.291
391018101	16	6	475.934	38.184	279.444

391018101	16	7	474.873	39.244	279.604
391018101	16	8	473.812	40.305	279.771
391018101	16	9	472.752	39.244	279.687
391018101	16	10	471.691	38.184	279.608
391018101	16	11	470.631	37.123	279.533
391018101	16	12	469.57	36.062	279.463
391018101	16	13	470.631	35.002	279.313
391018101	16	14	471.691	33.941	279.17
391018101	16	15	472.752	32.88	279.033
391018101	16	16	473.812	31.82	278.902
391018105	16	1	485.48	13.789	277.546
391018105	16	2	486.541	14.849	277.549
391018105	16	3	487.601	15.91	277.555
391018105	16	4	488.662	16.971	277.564
391018105	16	5	487.601	18.031	277.633
391018105	16	6	486.541	19.092	277.705
391018105	16	7	485.48	20.153	277.781
391018105	16	8	484.419	21.213	277.862
391018105	16	9	483.358	20.153	277.842
391018105	16	10	482.298	19.092	277.826
391018105	16	11	481.237	18.031	277.813
391018105	16	12	480.177	16.971	277.803
391018105	16	13	481.237	15.91	277.734
391018105	16	14	482.298	14.849	277.667
391018105	16	15	483.358	13.789	277.605
391018105	16	16	484.419	12.728	277.545
391018106	16	1	481.237	18.031	277.813
391018106	16	2	482.298	19.092	277.826
391018106	16	3	483.358	20.153	277.842
391018106	16	4	484.419	21.213	277.862
391018106	16	5	483.358	22.274	277.946
391018106	16	6	482.298	23.335	278.033
391018106	16	7	481.237	24.395	278.126
391018106	16	8	480.177	25.456	278.222
391018106	16	9	479.116	24.395	278.192
391018106	16	10	478.055	23.335	278.165
391018106	16	11	476.995	22.274	278.141
391018106	16	12	475.934	21.213	278.121
391018106	16	13	476.995	20.153	278.035
391018106	16	14	478.055	19.092	277.954
391018106	16	15	479.116	18.031	277.877
391018106	16	16	480.177	16.971	277.803
391018107	16	1	476.995	22.274	278.141
391018107	16	2	478.055	23.335	278.165
391018107	16	3	479.116	24.395	278.192
391018107	16	4	480.177	25.456	278.222
391018107	16	5	479.116	26.516	278.323

391018107	16	6	478.055	27.577	278.429
391018107	16	7	476.995	28.638	278.54
391018107	16	8	475.934	29.698	278.655
391018107	16	9	474.873	28.638	278.612
391018107	16	10	473.812	27.577	278.572
391018107	16	11	472.752	26.516	278.536
391018107	16	12	471.691	25.456	278.504
391018107	16	13	472.752	24.395	278.401
391018107	16	14	473.812	23.335	278.303
391018107	16	15	474.873	22.274	278.21
391018107	16	16	475.934	21.213	278.121
391018108	16	1	472.752	26.516	278.536
391018108	16	2	473.812	27.577	278.572
391018108	16	3	474.873	28.638	278.612
391018108	16	4	475.934	29.698	278.655
391018108	16	5	474.873	30.759	278.776
391018108	16	6	473.812	31.82	278.902
391018108	16	7	472.752	32.88	279.033
391018108	16	8	471.691	33.941	279.17
391018108	16	9	470.631	32.88	279.112
391018108	16	10	469.57	31.82	279.059
391018108	16	11	468.509	30.759	279.009
391018108	16	12	467.448	29.698	278.963
391018108	16	13	468.509	28.638	278.841
391018108	16	14	469.57	27.577	278.724
391018108	16	15	470.631	26.516	278.611
391018108	16	16	471.691	25.456	278.504
391018109	16	1	468.509	30.759	279.009
391018109	16	2	469.57	31.82	279.059
391018109	16	3	470.631	32.88	279.112
391018109	16	4	471.691	33.941	279.17
391018109	16	5	470.631	35.002	279.313
391018109	16	6	469.57	36.062	279.463
391018109	16	7	468.509	37.123	279.618
391018109	16	8	467.448	38.184	279.781
391018109	16	9	466.388	37.123	279.706
391018109	16	10	465.327	36.062	279.636
391018109	16	11	464.267	35.002	279.571
391018109	16	12	463.206	33.941	279.51
391018109	16	13	464.267	32.88	279.364
391018109	16	14	465.327	31.82	279.225
391018109	16	15	466.388	30.759	279.091
391018109	16	16	467.448	29.698	278.963
391018110	16	1	464.267	35.002	279.571
391018110	16	2	465.327	36.062	279.636
391018110	16	3	466.388	37.123	279.706
391018110	16	4	467.448	38.184	279.781

391018110	16	5	466.388	39.244	279.95
391018110	16	6	465.327	40.305	280.127
391018110	16	7	464.267	41.366	280.311
391018110	16	8	463.206	42.426	280.503
391018110	16	9	462.145	41.366	280.409
391018110	16	10	461.085	40.305	280.32
391018110	16	11	460.024	39.244	280.236
391018110	16	12	458.963	38.184	280.157
391018110	16	13	460.024	37.123	279.985
391018110	16	14	461.085	36.062	279.82
391018110	16	15	462.145	35.002	279.662
391018110	16	16	463.206	33.941	279.51
391018112	16	1	483.358	7.425	277.465
391018112	16	2	484.419	8.485	277.453
391018112	16	3	485.48	9.546	277.443
391018112	16	4	486.541	10.607	277.436
391018112	16	5	485.48	11.667	277.489
391018112	16	6	484.419	12.728	277.545
391018112	16	7	483.358	13.789	277.605
391018112	16	8	482.298	14.849	277.667
391018112	16	9	481.237	13.789	277.666
391018112	16	10	480.177	12.728	277.667
391018112	16	11	479.116	11.667	277.67
391018112	16	12	478.055	10.607	277.677
391018112	16	13	479.116	9.546	277.623
391018112	16	14	480.177	8.485	277.573
391018112	16	15	481.237	7.425	277.525
391018112	16	16	482.298	6.364	277.48
391018113	16	1	479.116	11.667	277.67
391018113	16	2	480.177	12.728	277.667
391018113	16	3	481.237	13.789	277.666
391018113	16	4	482.298	14.849	277.667
391018113	16	5	481.237	15.91	277.734
391018113	16	6	480.177	16.971	277.803
391018113	16	7	479.116	18.031	277.877
391018113	16	8	478.055	19.092	277.954
391018113	16	9	476.995	18.031	277.942
391018113	16	10	475.934	16.971	277.934
391018113	16	11	474.873	15.91	277.929
391018113	16	12	473.812	14.849	277.927
391018113	16	13	474.873	13.789	277.859
391018113	16	14	475.934	12.728	277.795
391018113	16	15	476.995	11.667	277.735
391018113	16	16	478.055	10.607	277.677
391018114	16	1	474.873	15.91	277.929
391018114	16	2	475.934	16.971	277.934
391018114	16	3	476.995	18.031	277.942

391018114	16	4	478.055	19.092	277.954
391018114	16	5	476.995	20.153	278.035
391018114	16	6	475.934	21.213	278.121
391018114	16	7	474.873	22.274	278.21
391018114	16	8	473.812	23.335	278.303
391018114	16	9	472.752	22.274	278.281
391018114	16	10	471.691	21.213	278.262
391018114	16	11	470.631	20.153	278.246
391018114	16	12	469.57	19.092	278.234
391018114	16	13	470.631	18.031	278.151
391018114	16	14	471.691	16.971	278.073
391018114	16	15	472.752	15.91	277.998
391018114	16	16	473.812	14.849	277.927
391018115	16	1	470.631	20.153	278.246
391018115	16	2	471.691	21.213	278.262
391018115	16	3	472.752	22.274	278.281
391018115	16	4	473.812	23.335	278.303
391018115	16	5	472.752	24.395	278.401
391018115	16	6	471.691	25.456	278.504
391018115	16	7	470.631	26.516	278.611
391018115	16	8	469.57	27.577	278.724
391018115	16	9	468.509	26.516	278.689
391018115	16	10	467.448	25.456	278.658
391018115	16	11	466.388	24.395	278.63
391018115	16	12	465.327	23.335	278.606
391018115	16	13	466.388	22.274	278.507
391018115	16	14	467.448	21.213	278.411
391018115	16	15	468.509	20.153	278.32
391018115	16	16	469.57	19.092	278.234
391018118	16	1	457.903	32.88	279.639
391018118	16	2	458.963	33.941	279.695
391018118	16	3	460.024	35.002	279.755
391018118	16	4	461.085	36.062	279.82
391018118	16	5	460.024	37.123	279.985
391018118	16	6	458.963	38.184	280.157
391018118	16	7	457.903	39.244	280.337
391018118	16	8	456.842	40.305	280.524
391018118	16	9	455.781	39.244	280.441
391018118	16	10	454.721	38.184	280.362
391018118	16	11	453.66	37.123	280.289
391018118	16	12	452.599	36.062	280.22
391018118	16	13	453.66	35.002	280.052
391018118	16	14	454.721	33.941	279.89
391018118	16	15	455.781	32.88	279.736
391018118	16	16	456.842	31.82	279.587
391018119	16	1	453.66	37.123	280.289
391018119	16	2	454.721	38.184	280.362

391018119	16	3	455.781	39.244	280.441
391018119	16	4	456.842	40.305	280.524
391018119	16	5	455.781	41.366	280.72
391018119	16	6	454.721	42.426	280.924
391018119	16	7	453.66	43.487	281.136
391018119	16	8	452.599	44.548	281.358
391018119	16	9	451.539	43.487	281.253
391018119	16	10	450.478	42.426	281.153
391018119	16	11	449.417	41.366	281.059
391018119	16	12	448.357	40.305	280.97
391018119	16	13	449.417	39.244	280.771
391018119	16	14	450.478	38.184	280.579
391018119	16	15	451.539	37.123	280.396
391018119	16	16	452.599	36.062	280.22
391018120	16	1	476.995	5.303	277.623
391018120	16	2	478.055	6.364	277.603
391018120	16	3	479.116	7.425	277.586
391018120	16	4	480.177	8.485	277.573
391018120	16	5	479.116	9.546	277.623
391018120	16	6	478.055	10.607	277.677
391018120	16	7	476.995	11.667	277.735
391018120	16	8	475.934	12.728	277.795
391018120	16	9	474.873	11.667	277.801
391018120	16	10	473.812	10.607	277.809
391018120	16	11	472.752	9.546	277.821
391018120	16	12	471.691	8.485	277.835
391018120	16	13	472.752	7.425	277.783
391018120	16	14	473.812	6.364	277.734
391018120	16	15	474.873	5.303	277.688
391018120	16	16	475.934	4.243	277.645
391018121	16	1	472.752	9.546	277.821
391018121	16	2	473.812	10.607	277.809
391018121	16	3	474.873	11.667	277.801
391018121	16	4	475.934	12.728	277.795
391018121	16	5	474.873	13.789	277.859
391018121	16	6	473.812	14.849	277.927
391018121	16	7	472.752	15.91	277.998
391018121	16	8	471.691	16.971	278.073
391018121	16	9	470.631	15.91	278.069
391018121	16	10	469.57	14.849	278.068
391018121	16	11	468.509	13.789	278.071
391018121	16	12	467.448	12.728	278.076
391018121	16	13	468.509	11.667	278.011
391018121	16	14	469.57	10.607	277.949
391018121	16	15	470.631	9.546	277.89
391018121	16	16	471.691	8.485	277.835
391018135	4	1	439.871	-31.82	280.453

391018135	4	2	435.629	-36.062	281.176
391018135	4	3	439.871	-40.305	281.471
391018135	4	4	444.114	-36.062	280.67
391018136	4	1	435.629	-36.062	281.176
391018136	4	2	431.386	-40.305	282.034
391018136	4	3	435.629	-44.548	282.421
391018136	4	4	439.871	-40.305	281.471
391018137	4	1	431.386	-40.305	282.034
391018137	4	2	427.144	-44.548	283.054
391018137	4	3	431.386	-48.79	283.554
391018137	4	4	435.629	-44.548	282.421
391018138	4	1	427.144	-44.548	283.054
391018138	4	2	422.901	-48.79	284.272
391018138	4	3	427.144	-53.033	284.913
391018138	4	4	431.386	-48.79	283.554
391018139	4	1	422.901	-48.79	284.272
391018139	4	2	418.658	-53.033	285.739
391018139	4	3	422.901	-57.276	286.56
391018139	4	4	427.144	-53.033	284.913
391018142	4	1	446.235	-33.941	280.318
391018142	4	2	441.993	-38.184	281.054
391018142	4	3	446.235	-42.426	281.396
391018142	4	4	450.478	-38.184	280.579
391018143	4	1	441.993	-38.184	281.054
391018143	4	2	438.104	-42.073	281.847
391018143	4	3	442.346	-46.315	282.277
391018143	4	4	446.235	-42.426	281.396
391018144	4	1	438.104	-42.073	281.847
391018144	4	2	433.508	-46.669	282.963
391018144	4	3	437.75	-50.912	283.519
391018144	4	4	442.346	-46.315	282.277
391018145	4	1	433.508	-46.669	282.963
391018145	4	2	429.265	-50.912	284.202
391018145	4	3	433.508	-55.154	284.905
391018145	4	4	437.75	-50.912	283.519
391018146	4	1	429.265	-50.912	284.202
391018146	4	2	425.022	-55.154	285.696
391018146	4	3	429.265	-59.397	286.587
391018146	4	4	433.508	-55.154	284.905
391018149	4	1	448.357	-40.305	280.97
391018149	4	2	444.114	-44.548	281.859
391018149	4	3	448.357	-48.79	282.347
391018149	4	4	452.599	-44.548	281.358
391018150	4	1	444.114	-44.548	281.859
391018150	4	2	439.871	-48.79	282.916
391018150	4	3	444.114	-53.033	283.527
391018150	4	4	448.357	-48.79	282.347

391018151	4	1	439.871	-48.79	282.916
391018151	4	2	435.629	-53.033	284.179
391018151	4	3	439.871	-57.276	284.943
391018151	4	4	444.114	-53.033	283.527
391018152	4	1	435.629	-53.033	284.179
391018152	4	2	431.74	-56.922	285.565
391018152	4	3	435.982	-61.165	286.508
391018152	4	4	439.871	-57.276	284.943
391018153	4	1	431.74	-56.922	285.565
391018153	4	2	427.608	-61.054	287.343
391018153	4	3	431.851	-65.296	288.536
391018153	4	4	435.982	-61.165	286.508
391018157	4	1	441.993	-55.154	284.202
391018157	4	2	437.75	-59.397	285.761
391018157	4	3	441.993	-63.64	286.793
391018157	4	4	446.235	-59.397	285.027
391018158	4	1	437.75	-59.397	285.761
391018158	4	2	435.338	-61.809	286.796
391018158	4	3	439.581	-66.052	287.977
391018158	4	4	441.993	-63.64	286.793
391018166	4	1	444.114	36.062	280.67
391018166	4	2	439.871	40.305	281.471
391018166	4	3	435.629	36.062	281.176
391018166	4	4	439.871	31.82	280.453
391018167	4	1	439.871	40.305	281.471
391018167	4	2	435.629	44.548	282.421
391018167	4	3	431.386	40.305	282.034
391018167	4	4	435.629	36.062	281.176
391018168	4	1	435.629	44.548	282.421
391018168	4	2	431.386	48.79	283.554
391018168	4	3	427.144	44.548	283.054
391018168	4	4	431.386	40.305	282.034
391018169	4	1	431.386	48.79	283.554
391018169	4	2	427.144	53.033	284.913
391018169	4	3	422.901	48.79	284.272
391018169	4	4	427.144	44.548	283.054
391018170	4	1	427.144	53.033	284.913
391018170	4	2	422.901	57.276	286.56
391018170	4	3	418.658	53.033	285.739
391018170	4	4	422.901	48.79	284.272
391018173	4	1	450.478	38.184	280.579
391018173	4	2	446.235	42.426	281.396
391018173	4	3	441.993	38.184	281.054
391018173	4	4	446.235	33.941	280.318
391018174	4	1	446.235	42.426	281.396
391018174	4	2	442.346	46.315	282.277
391018174	4	3	438.104	42.073	281.847

391018174	4	4	441.993	38.184	281.054
391018175	4	1	442.346	46.315	282.277
391018175	4	2	437.75	50.912	283.519
391018175	4	3	433.508	46.669	282.963
391018175	4	4	438.104	42.073	281.847
391018176	4	1	437.75	50.912	283.519
391018176	4	2	433.508	55.154	284.905
391018176	4	3	429.265	50.912	284.202
391018176	4	4	433.508	46.669	282.963
391018177	4	1	433.508	55.154	284.905
391018177	4	2	429.265	59.397	286.587
391018177	4	3	425.022	55.154	285.696
391018177	4	4	429.265	50.912	284.202
391018180	4	1	452.599	44.548	281.358
391018180	4	2	448.357	48.79	282.347
391018180	4	3	444.114	44.548	281.859
391018180	4	4	448.357	40.305	280.97
391018181	4	1	448.357	48.79	282.347
391018181	4	2	444.114	53.033	283.527
391018181	4	3	439.871	48.79	282.916
391018181	4	4	444.114	44.548	281.859
391018182	4	1	444.114	53.033	283.527
391018182	4	2	439.871	57.276	284.943
391018182	4	3	435.629	53.033	284.179
391018182	4	4	439.871	48.79	282.916
391018183	4	1	439.871	57.276	284.943
391018183	4	2	435.982	61.165	286.508
391018183	4	3	431.74	56.922	285.565
391018183	4	4	435.629	53.033	284.179
391018184	4	1	435.982	61.165	286.508
391018184	4	2	431.851	65.296	288.536
391018184	4	3	427.608	61.054	287.343
391018184	4	4	431.74	56.922	285.565
391018188	4	1	446.235	59.397	285.027
391018188	4	2	441.993	63.64	286.793
391018188	4	3	437.75	59.397	285.761
391018188	4	4	441.993	55.154	284.202
391018189	4	1	441.993	63.64	286.793
391018189	4	2	439.581	66.052	287.977
391018189	4	3	435.338	61.809	286.796
391018189	4	4	437.75	59.397	285.761
391018197	5	1	412.149	-59.543	288.647
391018197	5	2	408.659	-63.032	290.669
391018197	5	3	408.659	-68.134	293.517
391018197	5	4	416.391	-69.067	292.691
391018197	5	5	416.391	-63.785	289.872
391018198	5	1	419.878	-60.299	287.958

391018198	5	2	416.391	-63.785	289.872
391018198	5	3	416.391	-69.067	292.691
391018198	5	4	424.121	-69.933	291.925
391018198	5	5	424.121	-64.541	289.165
391018199	5	1	427.608	-61.054	287.343
391018199	5	2	424.121	-64.541	289.165
391018199	5	3	424.121	-69.933	291.925
391018199	5	4	431.851	-70.737	291.213
391018199	5	5	431.851	-65.296	288.536
391018200	5	1	435.338	-61.809	286.796
391018200	5	2	431.851	-65.296	288.536
391018200	5	3	431.851	-70.737	291.213
391018200	5	4	439.581	-71.487	290.55
391018200	5	5	439.581	-66.052	287.977
391018201	5	1	443.068	-62.565	286.311
391018201	5	2	439.581	-66.052	287.977
391018201	5	3	439.581	-71.487	290.55
391018201	5	4	447.31	-72.186	289.932
391018201	5	5	447.31	-66.807	287.479
391018202	5	1	450.798	-63.32	285.879
391018202	5	2	447.31	-66.807	287.479
391018202	5	3	447.31	-72.186	289.932
391018202	5	4	455.04	-72.838	289.354
391018202	5	5	455.04	-67.563	287.035
391018203	5	1	416.391	63.785	289.872
391018203	5	2	416.391	69.067	292.691
391018203	5	3	408.659	68.134	293.517
391018203	5	4	408.659	63.032	290.669
391018203	5	5	412.149	59.543	288.647
391018204	5	1	424.121	64.541	289.165
391018204	5	2	424.121	69.933	291.925
391018204	5	3	416.391	69.067	292.691
391018204	5	4	416.391	63.785	289.872
391018204	5	5	419.878	60.299	287.958
391018205	5	1	431.851	65.296	288.536
391018205	5	2	431.851	70.737	291.213
391018205	5	3	424.121	69.933	291.925
391018205	5	4	424.121	64.541	289.165
391018205	5	5	427.608	61.054	287.343
391018206	5	1	439.581	66.052	287.977
391018206	5	2	439.581	71.487	290.55
391018206	5	3	431.851	70.737	291.213
391018206	5	4	431.851	65.296	288.536
391018206	5	5	435.338	61.809	286.796
391018207	5	1	447.31	66.807	287.479
391018207	5	2	447.31	72.186	289.932
391018207	5	3	439.581	71.487	290.55

391018207	5	4	439.581	66.052	287.977
391018207	5	5	443.068	62.565	286.311
391018208	5	1	455.04	67.563	287.035
391018208	5	2	455.04	72.838	289.354
391018208	5	3	447.31	72.186	289.932
391018208	5	4	447.31	66.807	287.479
391018208	5	5	450.798	63.32	285.879
391018217	16	1	484.419	-29.698	278.38
391018217	16	2	483.358	-30.759	278.494
391018217	16	3	482.298	-31.82	278.613
391018217	16	4	481.237	-32.88	278.737
391018217	16	5	480.177	-33.941	278.867
391018217	16	6	481.237	-35.002	278.93
391018217	16	7	482.298	-36.062	278.997
391018217	16	8	483.358	-37.123	279.068
391018217	16	9	484.419	-38.184	279.143
391018217	16	10	485.48	-37.123	278.997
391018217	16	11	486.541	-36.062	278.858
391018217	16	12	487.601	-35.002	278.724
391018217	16	13	488.662	-33.941	278.595
391018217	16	14	487.601	-32.88	278.536
391018217	16	15	486.541	-31.82	278.48
391018217	16	16	485.48	-30.759	278.428
391018218	16	1	480.177	-33.941	278.867
391018218	16	2	479.116	-35.002	279.002
391018218	16	3	478.055	-36.062	279.144
391018218	16	4	476.995	-37.123	279.291
391018218	16	5	475.934	-38.184	279.444
391018218	16	6	476.995	-39.244	279.524
391018218	16	7	478.055	-40.305	279.608
391018218	16	8	479.116	-41.366	279.696
391018218	16	9	480.177	-42.426	279.789
391018218	16	10	481.237	-41.366	279.617
391018218	16	11	482.298	-40.305	279.453
391018218	16	12	483.358	-39.244	279.295
391018218	16	13	484.419	-38.184	279.143
391018218	16	14	483.358	-37.123	279.068
391018218	16	15	482.298	-36.062	278.997
391018218	16	16	481.237	-35.002	278.93
391018219	16	1	475.934	-38.184	279.444
391018219	16	2	474.873	-39.244	279.604
391018219	16	3	473.812	-40.305	279.771
391018219	16	4	472.752	-41.366	279.945
391018219	16	5	471.691	-42.426	280.127
391018219	16	6	472.752	-43.487	280.225
391018219	16	7	473.812	-44.548	280.329
391018219	16	8	474.873	-45.608	280.438

391018219	16	9	475.934	-46.669	280.552
391018219	16	10	476.995	-45.608	280.349
391018219	16	11	478.055	-44.548	280.155
391018219	16	12	479.116	-43.487	279.968
391018219	16	13	480.177	-42.426	279.789
391018219	16	14	479.116	-41.366	279.696
391018219	16	15	478.055	-40.305	279.608
391018219	16	16	476.995	-39.244	279.524
391018220	16	1	471.691	-42.426	280.127
391018220	16	2	470.631	-43.487	280.316
391018220	16	3	469.57	-44.548	280.513
391018220	16	4	468.509	-45.608	280.718
391018220	16	5	467.448	-46.669	280.932
391018220	16	6	468.509	-47.73	281.053
391018220	16	7	469.57	-48.79	281.18
391018220	16	8	470.631	-49.851	281.313
391018220	16	9	471.691	-50.912	281.452
391018220	16	10	472.752	-49.851	281.212
391018220	16	11	473.812	-48.79	280.983
391018220	16	12	474.873	-47.73	280.763
391018220	16	13	475.934	-46.669	280.552
391018220	16	14	474.873	-45.608	280.438
391018220	16	15	473.812	-44.548	280.329
391018220	16	16	472.752	-43.487	280.225
391018221	16	1	467.448	-46.669	280.932
391018221	16	2	466.388	-47.73	281.156
391018221	16	3	465.327	-48.79	281.389
391018221	16	4	464.267	-49.851	281.632
391018221	16	5	463.206	-50.912	281.885
391018221	16	6	464.267	-51.972	282.033
391018221	16	7	465.327	-53.033	282.188
391018221	16	8	466.388	-54.094	282.35
391018221	16	9	467.448	-55.154	282.518
391018221	16	10	468.509	-54.094	282.234
391018221	16	11	469.57	-53.033	281.962
391018221	16	12	470.631	-51.972	281.701
391018221	16	13	471.691	-50.912	281.452
391018221	16	14	470.631	-49.851	281.313
391018221	16	15	469.57	-48.79	281.18
391018221	16	16	468.509	-47.73	281.053
391018222	16	1	469.57	-36.062	279.463
391018222	16	2	468.509	-37.123	279.618
391018222	16	3	467.448	-38.184	279.781
391018222	16	4	466.388	-39.244	279.95
391018222	16	5	465.327	-40.305	280.127
391018222	16	6	466.388	-41.366	280.216
391018222	16	7	467.448	-42.426	280.31

391018222	16	8	468.509	-43.487	280.408
391018222	16	9	469.57	-44.548	280.513
391018222	16	10	470.631	-43.487	280.316
391018222	16	11	471.691	-42.426	280.127
391018222	16	12	472.752	-41.366	279.945
391018222	16	13	473.812	-40.305	279.771
391018222	16	14	472.752	-39.244	279.687
391018222	16	15	471.691	-38.184	279.608
391018222	16	16	470.631	-37.123	279.533
391018223	16	1	465.327	-40.305	280.127
391018223	16	2	464.267	-41.366	280.311
391018223	16	3	463.206	-42.426	280.503
391018223	16	4	462.145	-43.487	280.703
391018223	16	5	461.085	-44.548	280.912
391018223	16	6	462.145	-45.608	281.022
391018223	16	7	463.206	-46.669	281.139
391018223	16	8	464.267	-47.73	281.26
391018223	16	9	465.327	-48.79	281.389
391018223	16	10	466.388	-47.73	281.156
391018223	16	11	467.448	-46.669	280.932
391018223	16	12	468.509	-45.608	280.718
391018223	16	13	469.57	-44.548	280.513
391018223	16	14	468.509	-43.487	280.408
391018223	16	15	467.448	-42.426	280.31
391018223	16	16	466.388	-41.366	280.216
391018224	16	1	461.085	-44.548	280.912
391018224	16	2	460.024	-45.608	281.129
391018224	16	3	458.963	-46.669	281.357
391018224	16	4	457.903	-47.73	281.594
391018224	16	5	456.842	-48.79	281.841
391018224	16	6	457.903	-49.851	281.978
391018224	16	7	458.963	-50.912	282.121
391018224	16	8	460.024	-51.972	282.271
391018224	16	9	461.085	-53.033	282.427
391018224	16	10	462.145	-51.972	282.15
391018224	16	11	463.206	-50.912	281.885
391018224	16	12	464.267	-49.851	281.632
391018224	16	13	465.327	-48.79	281.389
391018224	16	14	464.267	-47.73	281.26
391018224	16	15	463.206	-46.669	281.139
391018224	16	16	462.145	-45.608	281.022
391018225	16	1	458.963	-38.184	280.157
391018225	16	2	457.903	-39.244	280.337
391018225	16	3	456.842	-40.305	280.524
391018225	16	4	455.781	-41.366	280.72
391018225	16	5	454.721	-42.426	280.924
391018225	16	6	455.781	-43.487	281.023

391018225	16	7	456.842	-44.548	281.129
391018225	16	8	457.903	-45.608	281.24
391018225	16	9	458.963	-46.669	281.357
391018225	16	10	460.024	-45.608	281.129
391018225	16	11	461.085	-44.548	280.912
391018225	16	12	462.145	-43.487	280.703
391018225	16	13	463.206	-42.426	280.503
391018225	16	14	462.145	-41.366	280.409
391018225	16	15	461.085	-40.305	280.32
391018225	16	16	460.024	-39.244	280.236
391018226	16	1	465.327	-23.335	278.606
391018226	16	2	464.267	-24.395	278.711
391018226	16	3	463.206	-25.456	278.82
391018226	16	4	462.145	-26.516	278.935
391018226	16	5	461.085	-27.577	279.054
391018226	16	6	462.145	-28.638	279.091
391018226	16	7	463.206	-29.698	279.131
391018226	16	8	464.267	-30.759	279.176
391018226	16	9	465.327	-31.82	279.225
391018226	16	10	466.388	-30.759	279.091
391018226	16	11	467.448	-29.698	278.963
391018226	16	12	468.509	-28.638	278.841
391018226	16	13	469.57	-27.577	278.724
391018226	16	14	468.509	-26.516	278.689
391018226	16	15	467.448	-25.456	278.658
391018226	16	16	466.388	-24.395	278.63
391018227	16	1	461.085	-27.577	279.054
391018227	16	2	460.024	-28.638	279.179
391018227	16	3	458.963	-29.698	279.309
391018227	16	4	457.903	-30.759	279.445
391018227	16	5	456.842	-31.82	279.587
391018227	16	6	457.903	-32.88	279.639
391018227	16	7	458.963	-33.941	279.695
391018227	16	8	460.024	-35.002	279.755
391018227	16	9	461.085	-36.062	279.82
391018227	16	10	462.145	-35.002	279.662
391018227	16	11	463.206	-33.941	279.51
391018227	16	12	464.267	-32.88	279.364
391018227	16	13	465.327	-31.82	279.225
391018227	16	14	464.267	-30.759	279.176
391018227	16	15	463.206	-29.698	279.131
391018227	16	16	462.145	-28.638	279.091
391018228	16	1	468.509	-13.789	278.071
391018228	16	2	469.57	-14.849	278.068
391018228	16	3	470.631	-15.91	278.069
391018228	16	4	471.691	-16.971	278.073
391018228	16	5	470.631	-18.031	278.151

391018228	16	6	469.57	-19.092	278.234
391018228	16	7	468.509	-20.153	278.32
391018228	16	8	467.448	-21.213	278.411
391018228	16	9	466.388	-20.153	278.397
391018228	16	10	465.327	-19.092	278.386
391018228	16	11	464.267	-18.031	278.379
391018228	16	12	463.206	-16.971	278.375
391018228	16	13	464.267	-15.91	278.295
391018228	16	14	465.327	-14.849	278.218
391018228	16	15	466.388	-13.789	278.146
391018228	16	16	467.448	-12.728	278.076
391018229	16	1	463.206	-16.971	278.375
391018229	16	2	462.145	-18.031	278.46
391018229	16	3	461.085	-19.092	278.548
391018229	16	4	460.024	-20.153	278.641
391018229	16	5	458.963	-21.213	278.739
391018229	16	6	460.024	-22.274	278.753
391018229	16	7	461.085	-23.335	278.772
391018229	16	8	462.145	-24.395	278.794
391018229	16	9	463.206	-25.456	278.82
391018229	16	10	464.267	-24.395	278.711
391018229	16	11	465.327	-23.335	278.606
391018229	16	12	466.388	-22.274	278.507
391018229	16	13	467.448	-21.213	278.411
391018229	16	14	466.388	-20.153	278.397
391018229	16	15	465.327	-19.092	278.386
391018229	16	16	464.267	-18.031	278.379
391018230	16	1	460.024	-22.274	278.753
391018230	16	2	461.085	-23.335	278.772
391018230	16	3	462.145	-24.395	278.794
391018230	16	4	463.206	-25.456	278.82
391018230	16	5	462.145	-26.516	278.935
391018230	16	6	461.085	-27.577	279.054
391018230	16	7	460.024	-28.638	279.179
391018230	16	8	458.963	-29.698	279.309
391018230	16	9	457.903	-28.638	279.27
391018230	16	10	456.842	-27.577	279.234
391018230	16	11	455.781	-26.516	279.203
391018230	16	12	454.721	-25.456	279.176
391018230	16	13	455.781	-24.395	279.059
391018230	16	14	456.842	-23.335	278.948
391018230	16	15	457.903	-22.274	278.841
391018230	16	16	458.963	-21.213	278.739
391018231	16	1	454.721	-25.456	279.176
391018231	16	2	453.66	-26.516	279.298
391018231	16	3	452.599	-27.577	279.426
391018231	16	4	451.539	-28.638	279.559

391018231	16	5	450.478	-29.698	279.698
391018231	16	6	451.539	-30.759	279.74
391018231	16	7	452.599	-31.82	279.785
391018231	16	8	453.66	-32.88	279.836
391018231	16	9	454.721	-33.941	279.89
391018231	16	10	455.781	-32.88	279.736
391018231	16	11	456.842	-31.82	279.587
391018231	16	12	457.903	-30.759	279.445
391018231	16	13	458.963	-29.698	279.309
391018231	16	14	457.903	-28.638	279.27
391018231	16	15	456.842	-27.577	279.234
391018231	16	16	455.781	-26.516	279.203
391018232	4	1	450.478	-29.698	279.698
391018232	4	2	446.235	-33.941	280.318
391018232	4	3	450.478	-38.184	280.579
391018232	4	4	454.721	-33.941	279.89
391018233	16	1	466.388	-7.425	277.998
391018233	16	2	467.448	-8.485	277.979
391018233	16	3	468.509	-9.546	277.962
391018233	16	4	469.57	-10.607	277.949
391018233	16	5	468.509	-11.667	278.011
391018233	16	6	467.448	-12.728	278.076
391018233	16	7	466.388	-13.789	278.146
391018233	16	8	465.327	-14.849	278.218
391018233	16	9	464.267	-13.789	278.222
391018233	16	10	463.206	-12.728	278.23
391018233	16	11	462.145	-11.667	278.241
391018233	16	12	461.085	-10.607	278.255
391018233	16	13	462.145	-9.546	278.191
391018233	16	14	463.206	-8.485	278.131
391018233	16	15	464.267	-7.425	278.074
391018233	16	16	465.327	-6.364	278.02
391018234	16	1	461.085	-10.607	278.255
391018234	16	2	460.024	-11.667	278.322
391018234	16	3	458.963	-12.728	278.393
391018234	16	4	457.903	-13.789	278.468
391018234	16	5	456.842	-14.849	278.547
391018234	16	6	457.903	-15.91	278.542
391018234	16	7	458.963	-16.971	278.541
391018234	16	8	460.024	-18.031	278.542
391018234	16	9	461.085	-19.092	278.548
391018234	16	10	462.145	-18.031	278.46
391018234	16	11	463.206	-16.971	278.375
391018234	16	12	464.267	-15.91	278.295
391018234	16	13	465.327	-14.849	278.218
391018234	16	14	464.267	-13.789	278.222
391018234	16	15	463.206	-12.728	278.23

391018234	16	16	462.145	-11.667	278.241
391018235	16	1	456.842	-14.849	278.547
391018235	16	2	455.781	-15.91	278.629
391018235	16	3	454.721	-16.971	278.716
391018235	16	4	453.66	-18.031	278.807
391018235	16	5	452.599	-19.092	278.903
391018235	16	6	453.66	-20.153	278.908
391018235	16	7	454.721	-21.213	278.917
391018235	16	8	455.781	-22.274	278.931
391018235	16	9	456.842	-23.335	278.948
391018235	16	10	457.903	-22.274	278.841
391018235	16	11	458.963	-21.213	278.739
391018235	16	12	460.024	-20.153	278.641
391018235	16	13	461.085	-19.092	278.548
391018235	16	14	460.024	-18.031	278.542
391018235	16	15	458.963	-16.971	278.541
391018235	16	16	457.903	-15.91	278.542
391018236	16	1	453.66	-20.153	278.908
391018236	16	2	454.721	-21.213	278.917
391018236	16	3	455.781	-22.274	278.931
391018236	16	4	456.842	-23.335	278.948
391018236	16	5	455.781	-24.395	279.059
391018236	16	6	454.721	-25.456	279.176
391018236	16	7	453.66	-26.516	279.298
391018236	16	8	452.599	-27.577	279.426
391018236	16	9	451.539	-26.516	279.396
391018236	16	10	450.478	-25.456	279.37
391018236	16	11	449.417	-24.395	279.349
391018236	16	12	448.357	-23.335	279.331
391018236	16	13	449.417	-22.274	279.217
391018236	16	14	450.478	-21.213	279.107
391018236	16	15	451.539	-20.153	279.002
391018236	16	16	452.599	-19.092	278.903
391018237	16	1	448.357	-23.335	279.331
391018237	16	2	447.296	-24.395	279.451
391018237	16	3	446.235	-25.456	279.576
391018237	16	4	445.175	-26.516	279.707
391018237	16	5	444.114	-27.577	279.844
391018237	16	6	445.175	-28.638	279.875
391018237	16	7	446.235	-29.698	279.91
391018237	16	8	447.296	-30.759	279.95
391018237	16	9	448.357	-31.82	279.995
391018237	16	10	449.417	-30.759	279.843
391018237	16	11	450.478	-29.698	279.698
391018237	16	12	451.539	-28.638	279.559
391018237	16	13	452.599	-27.577	279.426
391018237	16	14	451.539	-26.516	279.396

391018237	16	15	450.478	-25.456	279.37
391018237	16	16	449.417	-24.395	279.349
391018238	16	1	444.114	-27.577	279.844
391018238	16	2	443.053	-28.638	279.986
391018238	16	3	441.993	-29.698	280.135
391018238	16	4	440.932	-30.759	280.291
391018238	16	5	439.871	-31.82	280.453
391018238	16	6	440.932	-32.88	280.5
391018238	16	7	441.993	-33.941	280.552
391018238	16	8	443.053	-35.002	280.608
391018238	16	9	444.114	-36.062	280.67
391018238	16	10	445.175	-35.002	280.49
391018238	16	11	446.235	-33.941	280.318
391018238	16	12	447.296	-32.88	280.153
391018238	16	13	448.357	-31.82	279.995
391018238	16	14	447.296	-30.759	279.95
391018238	16	15	446.235	-29.698	279.91
391018238	16	16	445.175	-28.638	279.875
391018239	16	1	485.48	30.759	278.428
391018239	16	2	486.541	31.82	278.48
391018239	16	3	487.601	32.88	278.536
391018239	16	4	488.662	33.941	278.595
391018239	16	5	487.601	35.002	278.724
391018239	16	6	486.541	36.062	278.858
391018239	16	7	485.48	37.123	278.997
391018239	16	8	484.419	38.184	279.143
391018239	16	9	483.358	37.123	279.068
391018239	16	10	482.298	36.062	278.997
391018239	16	11	481.237	35.002	278.93
391018239	16	12	480.177	33.941	278.867
391018239	16	13	481.237	32.88	278.737
391018239	16	14	482.298	31.82	278.613
391018239	16	15	483.358	30.759	278.494
391018239	16	16	484.419	29.698	278.38
391018240	16	1	481.237	35.002	278.93
391018240	16	2	482.298	36.062	278.997
391018240	16	3	483.358	37.123	279.068
391018240	16	4	484.419	38.184	279.143
391018240	16	5	483.358	39.244	279.295
391018240	16	6	482.298	40.305	279.453
391018240	16	7	481.237	41.366	279.617
391018240	16	8	480.177	42.426	279.789
391018240	16	9	479.116	41.366	279.696
391018240	16	10	478.055	40.305	279.608
391018240	16	11	476.995	39.244	279.524
391018240	16	12	475.934	38.184	279.444
391018240	16	13	476.995	37.123	279.291

391018240	16	14	478.055	36.062	279.144
391018240	16	15	479.116	35.002	279.002
391018240	16	16	480.177	33.941	278.867
391018241	16	1	476.995	39.244	279.524
391018241	16	2	478.055	40.305	279.608
391018241	16	3	479.116	41.366	279.696
391018241	16	4	480.177	42.426	279.789
391018241	16	5	479.116	43.487	279.968
391018241	16	6	478.055	44.548	280.155
391018241	16	7	476.995	45.608	280.349
391018241	16	8	475.934	46.669	280.552
391018241	16	9	474.873	45.608	280.438
391018241	16	10	473.812	44.548	280.329
391018241	16	11	472.752	43.487	280.225
391018241	16	12	471.691	42.426	280.127
391018241	16	13	472.752	41.366	279.945
391018241	16	14	473.812	40.305	279.771
391018241	16	15	474.873	39.244	279.604
391018241	16	16	475.934	38.184	279.444
391018242	16	1	472.752	43.487	280.225
391018242	16	2	473.812	44.548	280.329
391018242	16	3	474.873	45.608	280.438
391018242	16	4	475.934	46.669	280.552
391018242	16	5	474.873	47.73	280.763
391018242	16	6	473.812	48.79	280.983
391018242	16	7	472.752	49.851	281.212
391018242	16	8	471.691	50.912	281.452
391018242	16	9	470.631	49.851	281.313
391018242	16	10	469.57	48.79	281.18
391018242	16	11	468.509	47.73	281.053
391018242	16	12	467.448	46.669	280.932
391018242	16	13	468.509	45.608	280.718
391018242	16	14	469.57	44.548	280.513
391018242	16	15	470.631	43.487	280.316
391018242	16	16	471.691	42.426	280.127
391018243	16	1	468.509	47.73	281.053
391018243	16	2	469.57	48.79	281.18
391018243	16	3	470.631	49.851	281.313
391018243	16	4	471.691	50.912	281.452
391018243	16	5	470.631	51.972	281.701
391018243	16	6	469.57	53.033	281.962
391018243	16	7	468.509	54.094	282.234
391018243	16	8	467.448	55.154	282.518
391018243	16	9	466.388	54.094	282.35
391018243	16	10	465.327	53.033	282.188
391018243	16	11	464.267	51.972	282.033
391018243	16	12	463.206	50.912	281.885

391018243	16	13	464.267	49.851	281.632
391018243	16	14	465.327	48.79	281.389
391018243	16	15	466.388	47.73	281.156
391018243	16	16	467.448	46.669	280.932
391018244	16	1	470.631	37.123	279.533
391018244	16	2	471.691	38.184	279.608
391018244	16	3	472.752	39.244	279.687
391018244	16	4	473.812	40.305	279.771
391018244	16	5	472.752	41.366	279.945
391018244	16	6	471.691	42.426	280.127
391018244	16	7	470.631	43.487	280.316
391018244	16	8	469.57	44.548	280.513
391018244	16	9	468.509	43.487	280.408
391018244	16	10	467.448	42.426	280.31
391018244	16	11	466.388	41.366	280.216
391018244	16	12	465.327	40.305	280.127
391018244	16	13	466.388	39.244	279.95
391018244	16	14	467.448	38.184	279.781
391018244	16	15	468.509	37.123	279.618
391018244	16	16	469.57	36.062	279.463
391018245	16	1	466.388	41.366	280.216
391018245	16	2	467.448	42.426	280.31
391018245	16	3	468.509	43.487	280.408
391018245	16	4	469.57	44.548	280.513
391018245	16	5	468.509	45.608	280.718
391018245	16	6	467.448	46.669	280.932
391018245	16	7	466.388	47.73	281.156
391018245	16	8	465.327	48.79	281.389
391018245	16	9	464.267	47.73	281.26
391018245	16	10	463.206	46.669	281.139
391018245	16	11	462.145	45.608	281.022
391018245	16	12	461.085	44.548	280.912
391018245	16	13	462.145	43.487	280.703
391018245	16	14	463.206	42.426	280.503
391018245	16	15	464.267	41.366	280.311
391018245	16	16	465.327	40.305	280.127
391018246	16	1	462.145	45.608	281.022
391018246	16	2	463.206	46.669	281.139
391018246	16	3	464.267	47.73	281.26
391018246	16	4	465.327	48.79	281.389
391018246	16	5	464.267	49.851	281.632
391018246	16	6	463.206	50.912	281.885
391018246	16	7	462.145	51.972	282.15
391018246	16	8	461.085	53.033	282.427
391018246	16	9	460.024	51.972	282.271
391018246	16	10	458.963	50.912	282.121
391018246	16	11	457.903	49.851	281.978

391018246	16	12	456.842	48.79	281.841
391018246	16	13	457.903	47.73	281.594
391018246	16	14	458.963	46.669	281.357
391018246	16	15	460.024	45.608	281.129
391018246	16	16	461.085	44.548	280.912
391018247	16	1	460.024	39.244	280.236
391018247	16	2	461.085	40.305	280.32
391018247	16	3	462.145	41.366	280.409
391018247	16	4	463.206	42.426	280.503
391018247	16	5	462.145	43.487	280.703
391018247	16	6	461.085	44.548	280.912
391018247	16	7	460.024	45.608	281.129
391018247	16	8	458.963	46.669	281.357
391018247	16	9	457.903	45.608	281.24
391018247	16	10	456.842	44.548	281.129
391018247	16	11	455.781	43.487	281.023
391018247	16	12	454.721	42.426	280.924
391018247	16	13	455.781	41.366	280.72
391018247	16	14	456.842	40.305	280.524
391018247	16	15	457.903	39.244	280.337
391018247	16	16	458.963	38.184	280.157
391018248	16	1	466.388	24.395	278.63
391018248	16	2	467.448	25.456	278.658
391018248	16	3	468.509	26.516	278.689
391018248	16	4	469.57	27.577	278.724
391018248	16	5	468.509	28.638	278.841
391018248	16	6	467.448	29.698	278.963
391018248	16	7	466.388	30.759	279.091
391018248	16	8	465.327	31.82	279.225
391018248	16	9	464.267	30.759	279.176
391018248	16	10	463.206	29.698	279.131
391018248	16	11	462.145	28.638	279.091
391018248	16	12	461.085	27.577	279.054
391018248	16	13	462.145	26.516	278.935
391018248	16	14	463.206	25.456	278.82
391018248	16	15	464.267	24.395	278.711
391018248	16	16	465.327	23.335	278.606
391018249	16	1	462.145	28.638	279.091
391018249	16	2	463.206	29.698	279.131
391018249	16	3	464.267	30.759	279.176
391018249	16	4	465.327	31.82	279.225
391018249	16	5	464.267	32.88	279.364
391018249	16	6	463.206	33.941	279.51
391018249	16	7	462.145	35.002	279.662
391018249	16	8	461.085	36.062	279.82
391018249	16	9	460.024	35.002	279.755
391018249	16	10	458.963	33.941	279.695

391018249	16	11	457.903	32.88	279.639
391018249	16	12	456.842	31.82	279.587
391018249	16	13	457.903	30.759	279.445
391018249	16	14	458.963	29.698	279.309
391018249	16	15	460.024	28.638	279.179
391018249	16	16	461.085	27.577	279.054
391018250	16	1	468.509	13.789	278.071
391018250	16	2	469.57	14.849	278.068
391018250	16	3	470.631	15.91	278.069
391018250	16	4	471.691	16.971	278.073
391018250	16	5	470.631	18.031	278.151
391018250	16	6	469.57	19.092	278.234
391018250	16	7	468.509	20.153	278.32
391018250	16	8	467.448	21.213	278.411
391018250	16	9	466.388	20.153	278.397
391018250	16	10	465.327	19.092	278.386
391018250	16	11	464.267	18.031	278.379
391018250	16	12	463.206	16.971	278.375
391018250	16	13	464.267	15.91	278.295
391018250	16	14	465.327	14.849	278.218
391018250	16	15	466.388	13.789	278.146
391018250	16	16	467.448	12.728	278.076
391018251	16	1	464.267	18.031	278.379
391018251	16	2	465.327	19.092	278.386
391018251	16	3	466.388	20.153	278.397
391018251	16	4	467.448	21.213	278.411
391018251	16	5	466.388	22.274	278.507
391018251	16	6	465.327	23.335	278.606
391018251	16	7	464.267	24.395	278.711
391018251	16	8	463.206	25.456	278.82
391018251	16	9	462.145	24.395	278.794
391018251	16	10	461.085	23.335	278.772
391018251	16	11	460.024	22.274	278.753
391018251	16	12	458.963	21.213	278.739
391018251	16	13	460.024	20.153	278.641
391018251	16	14	461.085	19.092	278.548
391018251	16	15	462.145	18.031	278.46
391018251	16	16	463.206	16.971	278.375
391018252	16	1	460.024	22.274	278.753
391018252	16	2	461.085	23.335	278.772
391018252	16	3	462.145	24.395	278.794
391018252	16	4	463.206	25.456	278.82
391018252	16	5	462.145	26.516	278.935
391018252	16	6	461.085	27.577	279.054
391018252	16	7	460.024	28.638	279.179
391018252	16	8	458.963	29.698	279.309
391018252	16	9	457.903	28.638	279.27

391018252	16	10	456.842	27.577	279.234
391018252	16	11	455.781	26.516	279.203
391018252	16	12	454.721	25.456	279.176
391018252	16	13	455.781	24.395	279.059
391018252	16	14	456.842	23.335	278.948
391018252	16	15	457.903	22.274	278.841
391018252	16	16	458.963	21.213	278.739
391018253	16	1	455.781	26.516	279.203
391018253	16	2	456.842	27.577	279.234
391018253	16	3	457.903	28.638	279.27
391018253	16	4	458.963	29.698	279.309
391018253	16	5	457.903	30.759	279.445
391018253	16	6	456.842	31.82	279.587
391018253	16	7	455.781	32.88	279.736
391018253	16	8	454.721	33.941	279.89
391018253	16	9	453.66	32.88	279.836
391018253	16	10	452.599	31.82	279.785
391018253	16	11	451.539	30.759	279.74
391018253	16	12	450.478	29.698	279.698
391018253	16	13	451.539	28.638	279.559
391018253	16	14	452.599	27.577	279.426
391018253	16	15	453.66	26.516	279.298
391018253	16	16	454.721	25.456	279.176
391018254	4	1	454.721	33.941	279.89
391018254	4	2	450.478	38.184	280.579
391018254	4	3	446.235	33.941	280.318
391018254	4	4	450.478	29.698	279.698
391018255	16	1	466.388	7.425	277.998
391018255	16	2	467.448	8.485	277.979
391018255	16	3	468.509	9.546	277.962
391018255	16	4	469.57	10.607	277.949
391018255	16	5	468.509	11.667	278.011
391018255	16	6	467.448	12.728	278.076
391018255	16	7	466.388	13.789	278.146
391018255	16	8	465.327	14.849	278.218
391018255	16	9	464.267	13.789	278.222
391018255	16	10	463.206	12.728	278.23
391018255	16	11	462.145	11.667	278.241
391018255	16	12	461.085	10.607	278.255
391018255	16	13	462.145	9.546	278.191
391018255	16	14	463.206	8.485	278.131
391018255	16	15	464.267	7.425	278.074
391018255	16	16	465.327	6.364	278.02
391018256	16	1	462.145	11.667	278.241
391018256	16	2	463.206	12.728	278.23
391018256	16	3	464.267	13.789	278.222
391018256	16	4	465.327	14.849	278.218

391018256	16	5	464.267	15.91	278.295
391018256	16	6	463.206	16.971	278.375
391018256	16	7	462.145	18.031	278.46
391018256	16	8	461.085	19.092	278.548
391018256	16	9	460.024	18.031	278.542
391018256	16	10	458.963	16.971	278.541
391018256	16	11	457.903	15.91	278.542
391018256	16	12	456.842	14.849	278.547
391018256	16	13	457.903	13.789	278.468
391018256	16	14	458.963	12.728	278.393
391018256	16	15	460.024	11.667	278.322
391018256	16	16	461.085	10.607	278.255
391018257	16	1	457.903	15.91	278.542
391018257	16	2	458.963	16.971	278.541
391018257	16	3	460.024	18.031	278.542
391018257	16	4	461.085	19.092	278.548
391018257	16	5	460.024	20.153	278.641
391018257	16	6	458.963	21.213	278.739
391018257	16	7	457.903	22.274	278.841
391018257	16	8	456.842	23.335	278.948
391018257	16	9	455.781	22.274	278.931
391018257	16	10	454.721	21.213	278.917
391018257	16	11	453.66	20.153	278.908
391018257	16	12	452.599	19.092	278.903
391018257	16	13	453.66	18.031	278.807
391018257	16	14	454.721	16.971	278.716
391018257	16	15	455.781	15.91	278.629
391018257	16	16	456.842	14.849	278.547
391018258	16	1	453.66	20.153	278.908
391018258	16	2	454.721	21.213	278.917
391018258	16	3	455.781	22.274	278.931
391018258	16	4	456.842	23.335	278.948
391018258	16	5	455.781	24.395	279.059
391018258	16	6	454.721	25.456	279.176
391018258	16	7	453.66	26.516	279.298
391018258	16	8	452.599	27.577	279.426
391018258	16	9	451.539	26.516	279.396
391018258	16	10	450.478	25.456	279.37
391018258	16	11	449.417	24.395	279.349
391018258	16	12	448.357	23.335	279.331
391018258	16	13	449.417	22.274	279.217
391018258	16	14	450.478	21.213	279.107
391018258	16	15	451.539	20.153	279.002
391018258	16	16	452.599	19.092	278.903
391018259	16	1	449.417	24.395	279.349
391018259	16	2	450.478	25.456	279.37
391018259	16	3	451.539	26.516	279.396

391018259	16	4	452.599	27.577	279.426
391018259	16	5	451.539	28.638	279.559
391018259	16	6	450.478	29.698	279.698
391018259	16	7	449.417	30.759	279.843
391018259	16	8	448.357	31.82	279.995
391018259	16	9	447.296	30.759	279.95
391018259	16	10	446.235	29.698	279.91
391018259	16	11	445.175	28.638	279.875
391018259	16	12	444.114	27.577	279.844
391018259	16	13	445.175	26.516	279.707
391018259	16	14	446.235	25.456	279.576
391018259	16	15	447.296	24.395	279.451
391018259	16	16	448.357	23.335	279.331
391018260	16	1	445.175	28.638	279.875
391018260	16	2	446.235	29.698	279.91
391018260	16	3	447.296	30.759	279.95
391018260	16	4	448.357	31.82	279.995
391018260	16	5	447.296	32.88	280.153
391018260	16	6	446.235	33.941	280.318
391018260	16	7	445.175	35.002	280.49
391018260	16	8	444.114	36.062	280.67
391018260	16	9	443.053	35.002	280.608
391018260	16	10	441.993	33.941	280.552
391018260	16	11	440.932	32.88	280.5
391018260	16	12	439.871	31.82	280.453
391018260	16	13	440.932	30.759	280.291
391018260	16	14	441.993	29.698	280.135
391018260	16	15	443.053	28.638	279.986
391018260	16	16	444.114	27.577	279.844
391018261	4	1	454.721	-42.426	280.924
391018261	4	2	450.478	-46.669	281.832
391018261	4	3	454.721	-50.912	282.369
391018261	4	4	458.963	-46.669	281.357
391018262	4	1	450.478	-46.669	281.832
391018262	4	2	446.589	-50.558	282.813
391018262	4	3	450.832	-54.801	283.467
391018262	4	4	454.721	-50.912	282.369
391018263	4	1	446.589	-50.558	282.813
391018263	4	2	441.993	-55.154	284.202
391018263	4	3	446.235	-59.397	285.027
391018263	4	4	450.832	-54.801	283.467
391018264	4	1	456.842	-48.79	281.841
391018264	4	2	452.599	-53.033	282.946
391018264	4	3	456.842	-57.276	283.665
391018264	4	4	461.085	-53.033	282.427
391018265	4	1	452.599	-53.033	282.946
391018265	4	2	448.357	-57.276	284.268

391018265	4	3	452.599	-61.518	285.154
391018265	4	4	456.842	-57.276	283.665
391018266	4	1	448.357	-57.276	284.268
391018266	4	2	445.528	-60.104	285.297
391018266	4	3	449.771	-64.347	286.322
391018266	4	4	452.599	-61.518	285.154
391018267	4	1	445.528	-60.104	285.297
391018267	4	2	443.068	-62.565	286.311
391018267	4	3	447.31	-66.807	287.479
391018267	4	4	449.771	-64.347	286.322
391018268	4	1	463.206	-50.912	281.885
391018268	4	2	458.963	-55.154	283.018
391018268	4	3	463.206	-59.397	283.79
391018268	4	4	467.448	-55.154	282.518
391018269	4	1	458.963	-55.154	283.018
391018269	4	2	455.074	-59.043	284.251
391018269	4	3	459.317	-63.286	285.181
391018269	4	4	463.206	-59.397	283.79
391018270	4	1	455.074	-59.043	284.251
391018270	4	2	450.798	-63.32	285.879
391018270	4	3	455.04	-67.563	287.035
391018270	4	4	459.317	-63.286	285.181
391018271	4	1	458.963	46.669	281.357
391018271	4	2	454.721	50.912	282.369
391018271	4	3	450.478	46.669	281.832
391018271	4	4	454.721	42.426	280.924
391018272	4	1	454.721	50.912	282.369
391018272	4	2	450.832	54.801	283.467
391018272	4	3	446.589	50.558	282.813
391018272	4	4	450.478	46.669	281.832
391018273	4	1	450.832	54.801	283.467
391018273	4	2	446.235	59.397	285.027
391018273	4	3	441.993	55.154	284.202
391018273	4	4	446.589	50.558	282.813
391018274	4	1	461.085	53.033	282.427
391018274	4	2	456.842	57.276	283.665
391018274	4	3	452.599	53.033	282.946
391018274	4	4	456.842	48.79	281.841
391018275	4	1	456.842	57.276	283.665
391018275	4	2	452.599	61.518	285.154
391018275	4	3	448.357	57.276	284.268
391018275	4	4	452.599	53.033	282.946
391018276	4	1	452.599	61.518	285.154
391018276	4	2	449.771	64.347	286.322
391018276	4	3	445.528	60.104	285.297
391018276	4	4	448.357	57.276	284.268
391018277	4	1	449.771	64.347	286.322

391018277	4	2	447.31	66.807	287.479
391018277	4	3	443.068	62.565	286.311
391018277	4	4	445.528	60.104	285.297
391018278	4	1	467.448	55.154	282.518
391018278	4	2	463.206	59.397	283.79
391018278	4	3	458.963	55.154	283.018
391018278	4	4	463.206	50.912	281.885
391018279	4	1	463.206	59.397	283.79
391018279	4	2	459.317	63.286	285.181
391018279	4	3	455.074	59.043	284.251
391018279	4	4	458.963	55.154	283.018
391018280	4	1	459.317	63.286	285.181
391018280	4	2	455.04	67.563	287.035
391018280	4	3	450.798	63.32	285.879
391018280	4	4	455.074	59.043	284.251
391018286	4	1	488.662	0	277.27
391018286	4	2	482.298	-6.364	277.48
391018286	4	3	486.541	-10.607	277.436
391018286	4	4	492.905	-4.243	277.181
391018287	4	1	486.541	10.607	277.436
391018287	4	2	482.298	6.364	277.48
391018287	4	3	488.662	0	277.27
391018287	4	4	492.905	4.243	277.181
391018288	16	1	472.752	-1.061	277.728
391018288	16	2	473.812	-2.121	277.698
391018288	16	3	474.873	-3.182	277.67
391018288	16	4	475.934	-4.243	277.645
391018288	16	5	474.343	-5.834	277.711
391018288	16	6	472.752	-7.425	277.783
391018288	16	7	471.161	-9.016	277.862
391018288	16	8	469.57	-10.607	277.949
391018288	16	9	468.509	-9.546	277.962
391018288	16	10	467.448	-8.485	277.979
391018288	16	11	466.388	-7.425	277.998
391018288	16	12	465.327	-6.364	278.02
391018288	16	13	466.918	-4.773	277.946
391018288	16	14	468.509	-3.182	277.878
391018288	16	15	470.1	-1.591	277.816
391018288	16	16	471.691	0	277.761
391018289	16	1	472.752	1.061	277.728
391018289	16	2	473.812	2.121	277.698
391018289	16	3	474.873	3.182	277.67
391018289	16	4	475.934	4.243	277.645
391018289	16	5	474.343	5.834	277.711
391018289	16	6	472.752	7.425	277.783
391018289	16	7	471.161	9.016	277.862
391018289	16	8	469.57	10.607	277.949

391018289	16	9	468.509	9.546	277.962
391018289	16	10	467.448	8.485	277.979
391018289	16	11	466.388	7.425	277.998
391018289	16	12	465.327	6.364	278.02
391018289	16	13	466.918	4.773	277.946
391018289	16	14	468.509	3.182	277.878
391018289	16	15	470.1	1.591	277.816
391018289	16	16	471.691	0	277.761
391018293	4	1	418.658	-53.033	285.739
391018293	4	2	412.149	-59.543	288.647
391018293	4	3	416.391	-63.785	289.872
391018293	4	4	422.901	-57.276	286.56
391018294	4	1	425.022	-55.154	285.696
391018294	4	2	419.878	-60.299	287.958
391018294	4	3	424.121	-64.541	289.165
391018294	4	4	429.265	-59.397	286.587
391018295	4	1	422.901	57.276	286.56
391018295	4	2	416.391	63.785	289.872
391018295	4	3	412.149	59.543	288.647
391018295	4	4	418.658	53.033	285.739
391018296	4	1	429.265	59.397	286.587
391018296	4	2	424.121	64.541	289.165
391018296	4	3	419.878	60.299	287.958
391018296	4	4	425.022	55.154	285.696
391020126	5	1	478.638	-18	488.742
391020126	5	2	478.26	-15	489.281
391020126	5	3	478.144	-14	489.448
391020126	5	4	481.18	-14	491.286
391020126	5	5	481.227	-18	490.411
391020127	5	1	479.168	-22	487.986
391020127	5	2	478.767	-19	488.558
391020127	5	3	478.638	-18	488.742
391020127	5	4	481.227	-18	490.411
391020127	5	5	481.252	-22	489.387
391020128	6	1	474.885	-2	489.046
391020128	6	2	474.867	0	489.072
391020128	6	3	474.885	2	489.046
391020128	6	4	477.361	2	490.566
391020128	6	5	477.344	0	490.59
391020128	6	6	477.361	-2	490.566
391020129	6	1	475.031	-6	488.838
391020129	6	2	474.939	-4	488.969
391020129	6	3	474.885	-2	489.046
391020129	6	4	477.361	-2	490.566
391020129	6	5	477.397	-3.6	490.514
391020129	6	6	477.492	-6	490.379
391020131	5	1	475.521	-12	488.138

391020131	5	2	475.236	-9	488.545
391020131	5	3	477.677	-9	490.115
391020131	5	4	477.841	-11	489.881
391020131	5	5	477.934	-12	489.748
391020132	5	1	475.161	-15	487.083
391020132	5	2	474.789	-12	487.615
391020132	5	3	477.934	-12	489.748
391020132	5	4	478.144	-14	489.448
391020132	5	5	478.26	-15	489.281
391020135	5	1	478.852	-26	486.519
391020135	5	2	478.703	-25	486.732
391020135	5	3	478.275	-22	487.343
391020135	5	4	481.252	-22	489.387
391020135	5	5	481.252	-26	488.208
391020137	7	1	465.509	-3	481.282
391020137	7	2	465.381	0	481.281
391020137	7	3	465.509	3	481.282
391020137	7	4	469.431	3	484.965
391020137	7	5	469.364	2	484.97
391020137	7	6	469.364	-2	484.97
391020137	7	7	469.431	-3	484.965
391020138	6	1	466.532	-9	481.281
391020138	6	2	465.893	-6	481.283
391020138	6	3	465.509	-3	481.282
391020138	6	4	469.431	-3	484.965
391020138	6	5	469.656	-5	484.954
391020138	6	6	470.474	-9	484.941
391020139	8	1	468.513	-15	481.26
391020139	8	2	468.395	-14.677	481.26
391020139	8	3	467.25	-11.469	481.274
391020139	8	4	466.802	-10	481.28
391020139	8	5	466.532	-9	481.281
391020139	8	6	470.474	-9	484.941
391020139	8	7	471.361	-12	484.918
391020139	8	8	472.399	-15	484.849
391020143	6	1	462.981	-6	478.336
391020143	6	2	462.776	-3	478.541
391020143	6	3	462.709	0	478.609
391020143	6	4	465.381	0	481.281
391020143	6	5	465.509	-3	481.282
391020143	6	6	465.893	-6	481.283
391020144	6	1	463.475	-10	477.842
391020144	6	2	463.197	-8	478.121
391020144	6	3	462.981	-6	478.336
391020144	6	4	465.893	-6	481.283
391020144	6	5	466.532	-9	481.281
391020144	6	6	466.802	-10	481.28

391020145	7	1	463.004	-11.992	476.649
391020145	7	2	463.475	-10	477.842
391020145	7	3	466.802	-10	481.28
391020145	7	4	467.25	-11.469	481.274
391020145	7	5	465.279	-14.199	478.199
391020145	7	6	464.78	-13.582	477.91
391020145	7	7	464.003	-12.782	477.398
391020147	6	1	467.239	-18.094	478.771
391020147	6	2	466.416	-16.042	478.69
391020147	6	3	468.395	-14.677	481.26
391020147	6	4	468.513	-15	481.26
391020147	6	5	470.118	-19.392	481.254
391020147	6	6	467.886	-20.204	478.643
391020151	8	1	468.824	-34.38	474.112
391020151	8	2	468.139	-33.37	473.86
391020151	8	3	468.868	-32.395	475.003
391020151	8	4	469.449	-31.06	476.127
391020151	8	5	469.718	-29.914	476.85
391020151	8	6	469.837	-28.604	477.477
391020151	8	7	471.131	-29.114	478.645
391020151	8	8	472.502	-33.727	478.125
391020152	6	1	458.541	3	474.291
391020152	6	2	458.466	0	474.366
391020152	6	3	458.541	-3	474.291
391020152	6	4	462.776	-3	478.541
391020152	6	5	462.709	0	478.609
391020152	6	6	462.776	3	478.541
391020153	6	1	458.541	-3	474.291
391020153	6	2	458.769	-6	474.063
391020153	6	3	459.008	-8	473.824
391020153	6	4	463.197	-8	478.121
391020153	6	5	462.981	-6	478.336
391020153	6	6	462.776	-3	478.541
391020155	6	1	458.466	0	474.366
391020155	6	2	458.541	-3	474.291
391020155	6	3	458.769	-6	474.063
391020155	6	4	454.564	-6	469.783
391020155	6	5	454.307	-3	470.039
391020155	6	6	454.223	0	470.123
391020156	5	1	458.769	-6	474.063
391020156	5	2	459.008	-8	473.824
391020156	5	3	459.434	-10.655	473.399
391020156	5	4	455.082	-9.479	469.265
391020156	5	5	454.564	-6	469.783
391020157	6	1	454.307	3	470.039
391020157	6	2	454.223	0	470.123
391020157	6	3	454.307	-3	470.039

391020157	6	4	450.077	-3	465.785
391020157	6	5	449.981	0	465.881
391020157	6	6	450.077	3	465.785
391020158	6	1	454.307	-3	470.039
391020158	6	2	454.564	-6	469.783
391020158	6	3	455.082	-9.479	469.265
391020158	6	4	450.731	-8.304	465.131
391020158	6	5	450.152	-4	465.709
391020158	6	6	450.077	-3	465.785
391020159	6	1	449.981	0	465.881
391020159	6	2	450.077	-3	465.785
391020159	6	3	450.152	-4	465.709
391020159	6	4	445.937	-4	461.439
391020159	6	5	445.85	-3	461.527
391020159	6	6	445.738	0	461.638
391020160	4	1	450.152	-4	465.709
391020160	4	2	450.731	-8.304	465.131
391020160	4	3	446.379	-7.128	460.997
391020160	4	4	445.937	-4	461.439
391020161	6	1	445.85	3	461.527
391020161	6	2	445.738	0	461.638
391020161	6	3	445.85	-3	461.527
391020161	6	4	441.629	-3	457.262
391020161	6	5	441.496	0	457.396
391020161	6	6	441.629	3	457.262
391020162	10	1	445.85	-3	461.527
391020162	10	2	445.937	-4	461.439
391020162	10	3	446.379	-7.128	460.997
391020162	10	4	445.192	-6.807	459.869
391020162	10	5	444.53	-6.675	459.223
391020162	10	6	443.679	-6.646	458.338
391020162	10	7	442.866	-6.783	457.429
391020162	10	8	442.227	-7.022	456.664
391020162	10	9	441.734	-4	457.157
391020162	10	10	441.629	-3	457.262
391020163	6	1	441.496	0	457.396
391020163	6	2	441.629	-3	457.262
391020163	6	3	441.734	-4	457.157
391020163	6	4	437.549	-4	452.857
391020163	6	5	437.418	-3	452.987
391020163	6	6	437.253	0	453.153
391020164	8	1	441.734	-4	457.157
391020164	8	2	442.227	-7.022	456.664
391020164	8	3	441.75	-7.292	456.058
391020164	8	4	441.096	-7.824	455.165
391020164	8	5	440.529	-8.498	454.31
391020164	8	6	440.345	-8.78	454.007

391020164	8	7	437.904	-6	452.502
391020164	8	8	437.549	-4	452.857
391020165	12	1	437.418	3	452.987
391020165	12	2	437.253	0	453.153
391020165	12	3	437.418	-3	452.987
391020165	12	4	435.729	-3	451.263
391020165	12	5	435.496	-2.401	451.16
391020165	12	6	435.26	-1.595	451.055
391020165	12	7	435.122	-0.838	450.993
391020165	12	8	435.069	0	450.969
391020165	12	9	435.122	0.838	450.993
391020165	12	10	435.26	1.595	451.055
391020165	12	11	435.496	2.401	451.16
391020165	12	12	435.729	3	451.263
391020168	4	1	444.526	-29.192	450.584
391020168	4	2	443.773	-24.947	451.419
391020168	4	3	443.991	-24.91	451.663
391020168	4	4	446.081	-28.926	452.325
391020169	5	1	444.979	-33.137	449.549
391020169	5	2	444.526	-29.192	450.584
391020169	5	3	446.081	-28.926	452.325
391020169	5	4	447.488	-31.63	452.77
391020169	5	5	448.055	-32.61	452.992
391020170	8	1	448.281	-37.914	451.197
391020170	8	2	446.876	-32.812	451.672
391020170	8	3	448.055	-32.61	452.992
391020170	8	4	448.743	-33.538	453.362
391020170	8	5	449.719	-34.638	453.968
391020170	8	6	450.751	-35.476	454.734
391020170	8	7	451.952	-36.141	455.744
391020170	8	8	451.902	-37.294	455.249
391020171	4	1	445.691	-38.358	448.297
391020171	4	2	444.979	-33.137	449.549
391020171	4	3	446.876	-32.812	451.672
391020171	4	4	448.281	-37.914	451.197
391020176	5	1	481.227	18	490.411
391020176	5	2	481.18	14	491.286
391020176	5	3	478.144	14	489.448
391020176	5	4	478.26	15	489.281
391020176	5	5	478.638	18	488.742
391020177	5	1	481.252	22	489.387
391020177	5	2	481.227	18	490.411
391020177	5	3	478.638	18	488.742
391020177	5	4	478.767	19	488.558
391020177	5	5	479.168	22	487.986
391020178	6	1	477.492	6	490.379
391020178	6	2	477.397	3.6	490.514

391020178	6	3	477.361	2	490.566
391020178	6	4	474.885	2	489.046
391020178	6	5	474.939	4	488.969
391020178	6	6	475.031	6	488.838
391020179	6	1	477.677	9	490.115
391020179	6	2	477.607	8	490.215
391020179	6	3	477.492	6	490.379
391020179	6	4	475.031	6	488.838
391020179	6	5	475.158	8	488.656
391020179	6	6	475.236	9	488.545
391020180	5	1	477.934	12	489.748
391020180	5	2	477.841	11	489.881
391020180	5	3	477.677	9	490.115
391020180	5	4	475.236	9	488.545
391020180	5	5	475.521	12	488.138
391020181	5	1	478.26	15	489.281
391020181	5	2	478.144	14	489.448
391020181	5	3	477.934	12	489.748
391020181	5	4	474.789	12	487.615
391020181	5	5	475.161	15	487.083
391020184	5	1	481.252	26	488.208
391020184	5	2	481.252	22	489.387
391020184	5	3	478.275	22	487.343
391020184	5	4	478.703	25	486.732
391020184	5	5	478.852	26	486.519
391020186	6	1	470.474	9	484.941
391020186	6	2	469.656	5	484.954
391020186	6	3	469.431	3	484.965
391020186	6	4	465.509	3	481.282
391020186	6	5	465.893	6	481.283
391020186	6	6	466.532	9	481.281
391020187	8	1	472.399	15	484.849
391020187	8	2	471.361	12	484.918
391020187	8	3	470.474	9	484.941
391020187	8	4	466.532	9	481.281
391020187	8	5	466.802	10	481.28
391020187	8	6	467.25	11.469	481.274
391020187	8	7	468.395	14.677	481.26
391020187	8	8	468.513	15	481.26
391020191	6	1	465.893	6	481.283
391020191	6	2	465.509	3	481.282
391020191	6	3	465.381	0	481.281
391020191	6	4	462.709	0	478.609
391020191	6	5	462.776	3	478.541
391020191	6	6	462.981	6	478.336
391020192	6	1	466.802	10	481.28
391020192	6	2	466.532	9	481.281

391020192	6	3	465.893	6	481.283
391020192	6	4	462.981	6	478.336
391020192	6	5	463.197	8	478.121
391020192	6	6	463.475	10	477.842
391020193	7	1	464.003	12.782	477.398
391020193	7	2	464.78	13.582	477.91
391020193	7	3	465.279	14.199	478.199
391020193	7	4	467.25	11.469	481.274
391020193	7	5	466.802	10	481.28
391020193	7	6	463.475	10	477.842
391020193	7	7	463.004	11.992	476.649
391020199	8	1	472.502	33.727	478.125
391020199	8	2	471.131	29.114	478.645
391020199	8	3	469.837	28.604	477.477
391020199	8	4	469.718	29.914	476.85
391020199	8	5	469.449	31.06	476.127
391020199	8	6	468.868	32.395	475.003
391020199	8	7	468.139	33.37	473.86
391020199	8	8	468.824	34.38	474.112
391020200	6	1	463.197	8	478.121
391020200	6	2	462.981	6	478.336
391020200	6	3	462.776	3	478.541
391020200	6	4	458.541	3	474.291
391020200	6	5	458.769	6	474.063
391020200	6	6	459.008	8	473.824
391020202	6	1	458.769	6	474.063
391020202	6	2	458.541	3	474.291
391020202	6	3	458.466	0	474.366
391020202	6	4	454.223	0	470.123
391020202	6	5	454.307	3	470.039
391020202	6	6	454.564	6	469.783
391020203	5	1	459.434	10.655	473.399
391020203	5	2	459.008	8	473.824
391020203	5	3	458.769	6	474.063
391020203	5	4	454.564	6	469.783
391020203	5	5	455.082	9.479	469.265
391020204	6	1	455.082	9.479	469.265
391020204	6	2	454.564	6	469.783
391020204	6	3	454.307	3	470.039
391020204	6	4	450.077	3	465.785
391020204	6	5	450.152	4	465.709
391020204	6	6	450.731	8.304	465.131
391020205	6	1	450.152	4	465.709
391020205	6	2	450.077	3	465.785
391020205	6	3	449.981	0	465.881
391020205	6	4	445.738	0	461.638
391020205	6	5	445.85	3	461.527

391020205	6	6	445.937	4	461.439
391020206	4	1	450.731	8.304	465.131
391020206	4	2	450.152	4	465.709
391020206	4	3	445.937	4	461.439
391020206	4	4	446.379	7.128	460.997
391020207	10	1	442.866	6.783	457.429
391020207	10	2	443.679	6.646	458.338
391020207	10	3	444.53	6.675	459.223
391020207	10	4	445.192	6.807	459.869
391020207	10	5	446.379	7.128	460.997
391020207	10	6	445.937	4	461.439
391020207	10	7	445.85	3	461.527
391020207	10	8	441.629	3	457.262
391020207	10	9	441.734	4	457.157
391020207	10	10	442.227	7.022	456.664
391020208	6	1	441.734	4	457.157
391020208	6	2	441.629	3	457.262
391020208	6	3	441.496	0	457.396
391020208	6	4	437.253	0	453.153
391020208	6	5	437.418	3	452.987
391020208	6	6	437.549	4	452.857
391020212	4	1	446.081	28.926	452.325
391020212	4	2	443.991	24.91	451.663
391020212	4	3	443.773	24.947	451.419
391020212	4	4	444.526	29.192	450.584
391020213	5	1	448.055	32.61	452.992
391020213	5	2	447.488	31.63	452.77
391020213	5	3	446.081	28.926	452.325
391020213	5	4	444.526	29.192	450.584
391020213	5	5	444.979	33.137	449.549
391020214	8	1	451.902	37.294	455.249
391020214	8	2	451.952	36.141	455.744
391020214	8	3	450.751	35.476	454.734
391020214	8	4	449.719	34.638	453.968
391020214	8	5	448.743	33.538	453.362
391020214	8	6	448.055	32.61	452.992
391020214	8	7	446.876	32.812	451.672
391020214	8	8	448.281	37.914	451.197
391020215	4	1	448.281	37.914	451.197
391020215	4	2	446.876	32.812	451.672
391020215	4	3	444.979	33.137	449.549
391020215	4	4	445.691	38.358	448.297
391020236	6	1	472.551	-4	487.324
391020236	6	2	472.491	-2	487.409
391020236	6	3	472.471	0	487.438
391020236	6	4	474.867	0	489.072
391020236	6	5	474.885	-2	489.046

391020236	6	6	474.939	-4	488.969
391020237	6	1	472.792	-8	486.98
391020237	6	2	472.596	-5	487.26
391020237	6	3	472.551	-4	487.324
391020237	6	4	474.939	-4	488.969
391020237	6	5	475.031	-6	488.838
391020237	6	6	475.158	-8	488.656
391020238	6	1	473.191	-12	486.409
391020238	6	2	472.877	-9	486.858
391020238	6	3	472.792	-8	486.98
391020238	6	4	475.158	-8	488.656
391020238	6	5	475.236	-9	488.545
391020238	6	6	475.521	-12	488.138
391020239	5	1	469.364	-2	484.97
391020239	5	2	469.364	2	484.97
391020239	5	3	472.491	2	487.409
391020239	5	4	472.471	0	487.438
391020239	5	5	472.491	-2	487.409
391020240	6	1	469.656	-5	484.954
391020240	6	2	469.431	-3	484.965
391020240	6	3	469.364	-2	484.97
391020240	6	4	472.491	-2	487.409
391020240	6	5	472.551	-4	487.324
391020240	6	6	472.596	-5	487.26
391020241	5	1	470.474	-9	484.941
391020241	5	2	469.656	-5	484.954
391020241	5	3	472.596	-5	487.26
391020241	5	4	472.792	-8	486.98
391020241	5	5	472.877	-9	486.858
391020242	4	1	471.361	-12	484.918
391020242	4	2	470.474	-9	484.941
391020242	4	3	472.877	-9	486.858
391020242	4	4	473.191	-12	486.409
391020243	5	1	472.399	-15	484.849
391020243	5	2	471.361	-12	484.918
391020243	5	3	473.191	-12	486.409
391020243	5	4	474.789	-12	487.615
391020243	5	5	475.162	-15	487.083
391020249	6	1	474.939	4	488.969
391020249	6	2	474.885	2	489.046
391020249	6	3	474.867	0	489.072
391020249	6	4	472.471	0	487.438
391020249	6	5	472.491	2	487.409
391020249	6	6	472.551	4	487.324
391020250	6	1	475.158	8	488.656
391020250	6	2	475.031	6	488.838
391020250	6	3	474.939	4	488.969

391020250	6	4	472.551	4	487.324
391020250	6	5	472.596	5	487.26
391020250	6	6	472.792	8	486.98
391020251	6	1	475.521	12	488.138
391020251	6	2	475.236	9	488.545
391020251	6	3	475.158	8	488.656
391020251	6	4	472.792	8	486.98
391020251	6	5	472.877	9	486.858
391020251	6	6	473.191	12	486.409
391020252	6	1	472.596	5	487.26
391020252	6	2	472.551	4	487.324
391020252	6	3	472.491	2	487.409
391020252	6	4	469.364	2	484.97
391020252	6	5	469.431	3	484.965
391020252	6	6	469.656	5	484.954
391020253	5	1	472.877	9	486.858
391020253	5	2	472.792	8	486.98
391020253	5	3	472.596	5	487.26
391020253	5	4	469.656	5	484.954
391020253	5	5	470.474	9	484.941
391020254	4	1	473.191	12	486.409
391020254	4	2	472.877	9	486.858
391020254	4	3	470.474	9	484.941
391020254	4	4	471.361	12	484.918
391020255	5	1	475.162	15	487.083
391020255	5	2	474.789	12	487.615
391020255	5	3	473.191	12	486.409
391020255	5	4	471.361	12	484.918
391020255	5	5	472.399	15	484.849
391020277	4	1	479.324	-29	485.844
391020277	4	2	478.852	-26	486.519
391020277	4	3	481.252	-26	488.208
391020277	4	4	481.283	-29	487.228
391020280	4	1	481.283	29	487.228
391020280	4	2	481.252	26	488.208
391020280	4	3	478.852	26	486.519
391020280	4	4	479.324	29	485.844
391020293	6	1	476.186	-19	486.665
391020293	6	2	476.049	-18	486.861
391020293	6	3	475.641	-15	487.444
391020293	6	4	478.26	-15	489.281
391020293	6	5	478.638	-18	488.742
391020293	6	6	478.767	-19	488.558
391020294	4	1	476.604	-22	486.069
391020294	4	2	476.186	-19	486.665
391020294	4	3	478.767	-19	488.558
391020294	4	4	479.168	-22	487.986

391020295	6	1	470.705	-21	481.252
391020295	6	2	470.118	-19.392	481.254
391020295	6	3	468.513	-15	481.26
391020295	6	4	472.399	-15	484.849
391020295	6	5	473.482	-18	484.793
391020295	6	6	474.593	-21	484.733
391020296	7	1	472.892	-27	481.249
391020296	7	2	472.174	-25.029	481.25
391020296	7	3	470.705	-21	481.252
391020296	7	4	474.593	-21	484.733
391020296	7	5	474.96	-22	484.721
391020296	7	6	476.084	-25	484.681
391020296	7	7	476.879	-27	484.658
391020297	6	1	475.37	-33.167	481.031
391020297	6	2	474.104	-30.241	481.218
391020297	6	3	472.892	-27	481.249
391020297	6	4	476.879	-27	484.658
391020297	6	5	477.726	-29	484.633
391020297	6	6	479.389	-32.258	484.54
391020298	7	1	469.837	-28.604	477.477
391020298	7	2	469.784	-27.226	477.95
391020298	7	3	469.592	-25.968	478.23
391020298	7	4	472.174	-25.029	481.25
391020298	7	5	472.892	-27	481.249
391020298	7	6	474.104	-30.241	481.218
391020298	7	7	471.131	-29.114	478.645
391020299	4	1	472.502	-33.727	478.125
391020299	4	2	471.131	-29.114	478.645
391020299	4	3	474.104	-30.241	481.218
391020299	4	4	475.372	-33.166	481.028
391020300	5	1	473.482	-18	484.793
391020300	5	2	472.399	-15	484.849
391020300	5	3	475.162	-15	487.083
391020300	5	4	475.641	-15	487.444
391020300	5	5	476.049	-18	486.861
391020301	6	1	474.96	-22	484.721
391020301	6	2	474.593	-21	484.733
391020301	6	3	473.482	-18	484.793
391020301	6	4	476.049	-18	486.861
391020301	6	5	476.186	-19	486.665
391020301	6	6	476.604	-22	486.068
391020302	5	1	476.084	-25	484.681
391020302	5	2	474.96	-22	484.721
391020302	5	3	476.604	-22	486.068
391020302	5	4	478.275	-22	487.343
391020302	5	5	478.703	-25	486.732
391020303	6	1	477.726	-29	484.633

391020303	6	2	476.879	-27	484.658
391020303	6	3	476.084	-25	484.681
391020303	6	4	478.703	-25	486.732
391020303	6	5	478.852	-26	486.519
391020303	6	6	479.324	-29	485.844
391020304	5	1	479.389	-32.258	484.54
391020304	5	2	477.726	-29	484.633
391020304	5	3	479.324	-29	485.844
391020304	5	4	481.283	-29	487.228
391020304	5	5	481.278	-31.81	486.1
391020305	6	1	478.767	19	488.558
391020305	6	2	478.638	18	488.742
391020305	6	3	478.26	15	489.281
391020305	6	4	475.641	15	487.444
391020305	6	5	476.049	18	486.861
391020305	6	6	476.186	19	486.665
391020306	4	1	479.168	22	487.986
391020306	4	2	478.767	19	488.558
391020306	4	3	476.186	19	486.665
391020306	4	4	476.604	22	486.069
391020307	6	1	474.593	21	484.733
391020307	6	2	473.482	18	484.793
391020307	6	3	472.399	15	484.849
391020307	6	4	468.513	15	481.26
391020307	6	5	470.118	19.392	481.254
391020307	6	6	470.705	21	481.252
391020308	7	1	476.879	27	484.658
391020308	7	2	476.084	25	484.681
391020308	7	3	474.96	22	484.721
391020308	7	4	474.593	21	484.733
391020308	7	5	470.705	21	481.252
391020308	7	6	472.174	25.029	481.25
391020308	7	7	472.892	27	481.249
391020309	6	1	479.389	32.258	484.54
391020309	6	2	477.726	29	484.633
391020309	6	3	476.879	27	484.658
391020309	6	4	472.892	27	481.249
391020309	6	5	474.104	30.241	481.218
391020309	6	6	475.37	33.167	481.031
391020310	7	1	471.131	29.114	478.645
391020310	7	2	474.104	30.241	481.218
391020310	7	3	472.892	27	481.249
391020310	7	4	472.174	25.029	481.25
391020310	7	5	469.592	25.968	478.23
391020310	7	6	469.784	27.226	477.95
391020310	7	7	469.837	28.604	477.477
391020311	4	1	475.372	33.166	481.028

391020311	4	2	474.104	30.241	481.218
391020311	4	3	471.131	29.114	478.645
391020311	4	4	472.502	33.727	478.125
391020312	5	1	476.049	18	486.861
391020312	5	2	475.641	15	487.444
391020312	5	3	475.162	15	487.083
391020312	5	4	472.399	15	484.849
391020312	5	5	473.482	18	484.793
391020313	6	1	476.604	22	486.068
391020313	6	2	476.186	19	486.665
391020313	6	3	476.049	18	486.861
391020313	6	4	473.482	18	484.793
391020313	6	5	474.593	21	484.733
391020313	6	6	474.96	22	484.721
391020314	5	1	478.703	25	486.732
391020314	5	2	478.275	22	487.343
391020314	5	3	476.604	22	486.068
391020314	5	4	474.96	22	484.721
391020314	5	5	476.084	25	484.681
391020315	6	1	479.324	29	485.844
391020315	6	2	478.852	26	486.519
391020315	6	3	478.703	25	486.732
391020315	6	4	476.084	25	484.681
391020315	6	5	476.879	27	484.658
391020315	6	6	477.726	29	484.633
391020316	5	1	481.278	31.81	486.1
391020316	5	2	481.283	29	487.228
391020316	5	3	479.324	29	485.844
391020316	5	4	477.726	29	484.633
391020316	5	5	479.389	32.258	484.54
391020358	8	1	459.008	-8	473.824
391020358	8	2	459.434	-10.655	473.399
391020358	8	3	461.126	-11.113	475.007
391020358	8	4	461.664	-11.288	475.506
391020358	8	5	462.319	-11.584	476.083
391020358	8	6	463.004	-11.992	476.649
391020358	8	7	463.475	-10	477.842
391020358	8	8	463.197	-8	478.121
391020359	4	1	437.418	-3	452.987
391020359	4	2	437.904	-6	452.502
391020359	4	3	437.247	-6	451.809
391020359	4	4	435.729	-3	451.263
391020360	7	1	437.904	-6	452.502
391020360	7	2	440.345	-8.78	454.007
391020360	7	3	439.961	-9.521	453.318
391020360	7	4	439.74	-10.099	452.864
391020360	7	5	439.582	-10.638	452.491

391020360	7	6	439.318	-10.439	452.288
391020360	7	7	437.247	-6	451.809
391020361	8	1	461.126	11.113	475.007
391020361	8	2	461.664	11.288	475.506
391020361	8	3	462.319	11.584	476.083
391020361	8	4	463.004	11.992	476.649
391020361	8	5	463.475	10	477.842
391020361	8	6	463.197	8	478.121
391020361	8	7	459.008	8	473.824
391020361	8	8	459.434	10.655	473.399
391020362	4	1	437.904	6	452.502
391020362	4	2	437.418	3	452.987
391020362	4	3	435.729	3	451.263
391020362	4	4	437.247	6	451.809
391020363	7	1	439.582	10.638	452.491
391020363	7	2	439.74	10.099	452.864
391020363	7	3	439.961	9.521	453.318
391020363	7	4	440.345	8.78	454.007
391020363	7	5	437.904	6	452.502
391020363	7	6	437.247	6	451.809
391020363	7	7	439.318	10.439	452.288
391020371	5	1	477.397	-3.6	490.514
391020371	5	2	477.361	-2	490.566
391020371	5	3	477.344	0	490.59
391020371	5	4	481.174	0	492.646
391020371	5	5	481.166	-3.6	492.554
391020372	5	1	477.607	-8	490.215
391020372	5	2	477.492	-6	490.379
391020372	5	3	477.397	-3.6	490.514
391020372	5	4	481.166	-3.6	492.554
391020372	5	5	481.13	-8	492.185
391020373	5	1	477.841	-11	489.881
391020373	5	2	477.677	-9	490.115
391020373	5	3	477.607	-8	490.215
391020373	5	4	481.156	-8	492.198
391020373	5	5	481.161	-11	491.804
391020374	4	1	481.166	3.6	492.554
391020374	4	2	481.174	0	492.646
391020374	4	3	477.344	0	490.59
391020374	4	4	477.397	3.6	490.514
391020375	4	1	481.13	8	492.185
391020375	4	2	481.166	3.6	492.554
391020375	4	3	477.397	3.6	490.514
391020375	4	4	477.607	8	490.215
391020376	4	1	481.161	11	491.804
391020376	4	2	481.156	8	492.198
391020376	4	3	477.607	8	490.215

391020376	4	4	477.841	11	489.881
391020377	11	1	466.657	-69.249	437.384
391020377	11	2	466.363	-68.298	439.002
391020377	11	3	465.629	-66.279	439.329
391020377	11	4	465.425	-65.771	439.648
391020377	11	5	464.813	-64.346	440.513
391020377	11	6	464.165	-62.963	441.303
391020377	11	7	464.66	-62.697	442.022
391020377	11	8	466.053	-64.117	441.875
391020377	11	9	467.619	-65.333	442.093
391020377	11	10	469.265	-66.295	442.675
391020377	11	11	469.086	-70.489	438.536
391020378	11	1	469.086	70.489	438.536
391020378	11	2	469.265	66.295	442.675
391020378	11	3	467.619	65.333	442.093
391020378	11	4	466.053	64.117	441.875
391020378	11	5	464.66	62.697	442.022
391020378	11	6	464.165	62.963	441.303
391020378	11	7	464.813	64.346	440.513
391020378	11	8	465.425	65.771	439.648
391020378	11	9	465.629	66.279	439.329
391020378	11	10	466.363	68.298	439.002
391020378	11	11	466.657	69.249	437.384
391020381	5	1	478.144	-14	489.448
391020381	5	2	477.934	-12	489.748
391020381	5	3	477.841	-11	489.881
391020381	5	4	481.161	-11	491.804
391020381	5	5	481.179	-14	491.286
391020382	4	1	481.179	14	491.286
391020382	4	2	481.161	11	491.804
391020382	4	3	477.841	11	489.881
391020382	4	4	478.144	14	489.448
391020436	5	1	466.416	-16.042	478.69
391020436	5	2	465.902	-15.118	478.503
391020436	5	3	465.279	-14.199	478.199
391020436	5	4	467.25	-11.469	481.274
391020436	5	5	468.395	-14.677	481.26
391020437	5	1	468.395	14.677	481.26
391020437	5	2	467.25	11.469	481.274
391020437	5	3	465.279	14.199	478.199
391020437	5	4	465.902	15.118	478.503
391020437	5	5	466.416	16.042	478.69
391020447	12	1	435.36	-8.187	448.982
391020447	12	2	436.581	-8.384	450.193
391020447	12	3	439.582	-10.638	452.491
391020447	12	4	439.393	-11.634	451.91
391020447	12	5	439.315	-12.604	451.456

391020447	12	6	439.344	-13.807	451.025
391020447	12	7	439.448	-14.693	450.794
391020447	12	8	439.617	-15.584	450.631
391020447	12	9	439.719	-16	450.579
391020447	12	10	438.511	-16	449.306
391020447	12	11	434.236	-16	447.566
391020447	12	12	434.104	-8	448.483
391020448	12	1	438.747	16.7	449.286
391020448	12	2	439.925	16.7	450.527
391020448	12	3	439.617	15.584	450.631
391020448	12	4	439.448	14.693	450.794
391020448	12	5	439.344	13.807	451.025
391020448	12	6	439.315	12.604	451.456
391020448	12	7	439.393	11.634	451.91
391020448	12	8	439.582	10.638	452.491
391020448	12	9	437.002	8.7	450.515
391020448	12	10	435.596	8.7	449.035
391020448	12	11	434.112	8.7	448.426
391020448	12	12	434.251	16.7	447.458
391020449	6	1	435.596	8.7	449.035
391020449	6	2	438.542	8.7	452.139
391020449	6	3	435.729	3	451.263
391020449	6	4	432.768	3	448.216
391020449	6	5	429.773	3	446.984
391020449	6	6	429.819	8.7	446.666
391020450	16	1	435.569	23.849	446.545
391020450	16	2	436.695	23.956	446.974
391020450	16	3	437.82	24.063	447.402
391020450	16	4	438.946	24.17	447.83
391020450	16	5	438.887	22.316	448.239
391020450	16	6	438.833	20.449	448.618
391020450	16	7	438.783	18.575	448.966
391020450	16	8	438.737	16.7	449.282
391020450	16	9	437.616	16.7	448.826
391020450	16	10	436.494	16.7	448.371
391020450	16	11	435.373	16.7	447.914
391020450	16	12	434.251	16.7	447.458
391020450	16	13	434.293	18.466	447.165
391020450	16	14	434.34	20.231	446.843
391020450	16	15	434.39	21.992	446.492
391020450	16	16	434.444	23.742	446.116
391020451	6	1	442.011	32.14	446.804
391020451	6	2	444.954	32.846	449.634
391020451	6	3	443.773	24.947	451.419
391020451	6	4	441.042	25.415	448.362
391020451	6	5	439.004	25.889	447.422
391020451	6	6	439.24	31.885	445.781

391020452	6	1	442.27	37.664	444.959
391020452	6	2	445.684	38.35	448.293
391020452	6	3	444.954	32.846	449.634
391020452	6	4	442.011	32.14	446.804
391020452	6	5	439.24	31.885	445.781
391020452	6	6	439.506	37.486	443.932
391020453	6	1	441.042	-25.415	448.362
391020453	6	2	443.773	-24.947	451.419
391020453	6	3	444.872	-31.994	449.872
391020453	6	4	441.914	-31.165	447.076
391020453	6	5	439.271	-30.879	446.11
391020453	6	6	439.077	-25.872	447.456
391020454	8	1	451.939	-44.359	448.713
391020454	8	2	448.183	-37.931	451.086
391020454	8	3	453.128	-37.084	456.621
391020454	8	4	453.908	-38.074	456.791
391020454	8	5	453.248	-39.256	455.006
391020454	8	6	453.053	-40.459	453.627
391020454	8	7	453.207	-41.934	452.294
391020454	8	8	453.958	-43.994	450.922
391020455	4	1	451.364	-44.462	448.084
391020455	4	2	445.691	-38.358	448.297
391020455	4	3	448.183	-37.931	451.086
391020455	4	4	451.939	-44.359	448.713
391020456	5	1	451.364	-44.462	448.084
391020456	5	2	453.958	-43.994	450.922
391020456	5	3	454.187	-44.428	450.698
391020456	5	4	457.539	-50.45	447.746
391020456	5	5	456.438	-50.649	446.542
391020458	10	1	467.747	-75.62	432.087
391020458	10	2	467.68	-74.402	433.258
391020458	10	3	467.54	-73.204	433.335
391020458	10	4	467.317	-71.914	435.419
391020458	10	5	467.15	-71.138	436.037
391020458	10	6	466.844	-69.915	436.933
391020458	10	7	466.644	-69.206	437.415
391020458	10	8	466.657	-69.249	437.384
391020458	10	9	472.268	-72.115	440.046
391020458	10	10	469.503	-76.464	433.048
391020459	6	1	441.914	-31.165	447.076
391020459	6	2	444.872	-31.994	449.875
391020459	6	3	445.915	-38.603	448.439
391020459	6	4	442.27	-37.721	444.937
391020459	6	5	439.582	-37.54	443.942
391020459	6	6	439.271	-30.879	446.11
391020460	8	1	453.958	43.994	450.922
391020460	8	2	453.207	41.934	452.294

391020460	8	3	453.053	40.459	453.627
391020460	8	4	453.248	39.256	455.006
391020460	8	5	453.908	38.074	456.791
391020460	8	6	453.128	37.084	456.621
391020460	8	7	448.183	37.931	451.086
391020460	8	8	451.939	44.359	448.713
391020461	4	1	451.939	44.359	448.713
391020461	4	2	448.183	37.931	451.086
391020461	4	3	445.691	38.358	448.297
391020461	4	4	451.364	44.462	448.084
391020462	5	1	456.438	50.649	446.542
391020462	5	2	457.539	50.45	447.746
391020462	5	3	454.187	44.428	450.698
391020462	5	4	453.958	43.994	450.922
391020462	5	5	451.364	44.462	448.084
391020464	10	1	469.503	76.464	433.048
391020464	10	2	472.268	72.115	440.046
391020464	10	3	466.657	69.249	437.384
391020464	10	4	466.644	69.206	437.415
391020464	10	5	466.844	69.915	436.933
391020464	10	6	467.15	71.138	436.037
391020464	10	7	467.317	71.914	435.419
391020464	10	8	467.54	73.204	433.335
391020464	10	9	467.68	74.402	433.258
391020464	10	10	467.747	75.62	432.087
391020465	8	1	438.772	-16	449.581
391020465	8	2	439.719	-16	450.579
391020465	8	3	440.767	-18.714	450.642
391020465	8	4	441.548	-20.216	450.89
391020465	8	5	443.991	-24.91	451.663
391020465	8	6	441.042	-25.415	448.362
391020465	8	7	439.077	-25.872	447.456
391020465	8	8	438.816	-16.91	449.278
391020466	7	1	441.042	25.415	448.362
391020466	7	2	443.991	24.91	451.663
391020466	7	3	441.548	20.216	450.89
391020466	7	4	440.767	18.714	450.642
391020466	7	5	439.925	16.7	450.527
391020466	7	6	438.737	16.7	449.282
391020466	7	7	439.005	25.889	447.422
391020467	4	1	438.936	-21.486	448.441
391020467	4	2	439.114	-26.886	447.202
391020467	4	3	434.537	-26.493	445.466
391020467	4	4	434.363	-21.083	446.677
391020468	4	1	438.772	-16	449.581
391020468	4	2	438.936	-21.486	448.441
391020468	4	3	434.363	-21.083	446.677

391020468	4	4	434.236	-16	447.566
391020469	7	1	432.768	-3	448.216
391020469	7	2	435.729	-3	451.263
391020469	7	3	439.318	-10.439	452.288
391020469	7	4	436.581	-8.384	450.193
391020469	7	5	435.36	-8.187	448.982
391020469	7	6	434.104	-8	448.483
391020469	7	7	429.773	-3	446.984
391020470	13	1	432.768	3	448.216
391020470	13	2	435.729	3	451.263
391020470	13	3	435.496	2.401	451.16
391020470	13	4	435.26	1.595	451.055
391020470	13	5	435.122	0.838	450.993
391020470	13	6	435.069	0	450.969
391020470	13	7	435.122	-0.838	450.993
391020470	13	8	435.26	-1.595	451.055
391020470	13	9	435.496	-2.401	451.16
391020470	13	10	435.729	-3	451.263
391020470	13	11	432.768	-3	448.216
391020470	13	12	429.773	-3	446.984
391020470	13	13	429.773	3	446.984
391020471	16	1	424.765	3	444.924
391020471	16	2	426.434	3	445.61
391020471	16	3	428.104	3	446.297
391020471	16	4	429.773	3	446.984
391020471	16	5	429.768	1.5	447.017
391020471	16	6	429.767	0	447.028
391020471	16	7	429.768	-1.5	447.017
391020471	16	8	429.773	-3	446.984
391020471	16	9	428.104	-3	446.297
391020471	16	10	426.434	-3	445.61
391020471	16	11	424.765	-3	444.924
391020471	16	12	423.096	-3	444.237
391020471	16	13	423.091	-1.5	444.269
391020471	16	14	423.09	0	444.279
391020471	16	15	423.091	1.5	444.269
391020471	16	16	423.096	3	444.237
391020472	16	1	424.81	8.7	444.611
391020472	16	2	426.479	8.7	445.296
391020472	16	3	428.149	8.7	445.981
391020472	16	4	429.819	8.7	446.666
391020472	16	5	429.803	7.275	446.774
391020472	16	6	429.79	5.85	446.863
391020472	16	7	429.78	4.425	446.933
391020472	16	8	429.773	3	446.984
391020472	16	9	428.104	3	446.297
391020472	16	10	426.434	3	445.61

391020472	16	11	424.765	3	444.924
391020472	16	12	423.096	3	444.237
391020472	16	13	423.103	4.425	444.187
391020472	16	14	423.113	5.85	444.119
391020472	16	15	423.125	7.275	444.031
391020472	16	16	423.14	8.7	443.926
391020473	16	1	428.509	16	445.233
391020473	16	2	430.418	16	446.011
391020473	16	3	432.327	16	446.789
391020473	16	4	434.236	16	447.566
391020473	16	5	434.198	14.175	447.828
391020473	16	6	434.165	12.35	448.058
391020473	16	7	434.136	10.525	448.258
391020473	16	8	434.112	8.7	448.426
391020473	16	9	432.204	8.7	447.644
391020473	16	10	430.296	8.7	446.861
391020473	16	11	428.388	8.7	446.079
391020473	16	12	426.479	8.7	445.296
391020473	16	13	426.503	10.525	445.131
391020473	16	14	426.531	12.35	444.936
391020473	16	15	426.564	14.175	444.711
391020473	16	16	426.601	16	444.454
391020474	16	1	427.269	-3	445.954
391020474	16	2	428.104	-3	446.297
391020474	16	3	428.938	-3	446.641
391020474	16	4	429.773	-3	446.984
391020474	16	5	430.852	-4.25	447.382
391020474	16	6	431.934	-5.5	447.764
391020474	16	7	433.018	-6.75	448.131
391020474	16	8	434.104	-8	448.483
391020474	16	9	431.94	-8	447.595
391020474	16	10	429.972	-8	446.787
391020474	16	11	428.159	-8	446.043
391020474	16	12	426.472	-8	445.351
391020474	16	13	426.459	-6.75	445.437
391020474	16	14	426.449	-5.5	445.51
391020474	16	15	426.441	-4.25	445.567
391020474	16	16	426.434	-3	445.61
391020475	16	1	428.38	-8	446.134
391020475	16	2	430.288	-8	446.917
391020475	16	3	432.196	-8	447.7
391020475	16	4	434.104	-8	448.483
391020475	16	5	434.129	-10	448.309
391020475	16	6	434.159	-12	448.099
391020475	16	7	434.195	-14	447.851
391020475	16	8	434.236	-16	447.566
391020475	16	9	432.327	-16	446.789

391020475	16	10	430.418	-16	446.011
391020475	16	11	428.509	-16	445.233
391020475	16	12	426.601	-16	444.454
391020475	16	13	426.56	-14	444.734
391020475	16	14	426.525	-12	444.976
391020475	16	15	426.496	-10	445.182
391020475	16	16	426.472	-8	445.351
391020476	16	1	428.509	-16	445.233
391020476	16	2	430.418	-16	446.011
391020476	16	3	432.327	-16	446.789
391020476	16	4	434.236	-16	447.566
391020476	16	5	434.27	-17.5	447.329
391020476	16	6	434.307	-19	447.07
391020476	16	7	434.347	-20.5	446.791
391020476	16	8	434.39	-22	446.491
391020476	16	9	432.481	-22	445.718
391020476	16	10	430.571	-22	444.944
391020476	16	11	428.662	-22	444.169
391020476	16	12	426.753	-22	443.394
391020476	16	13	426.71	-20.5	443.691
391020476	16	14	426.671	-19	443.966
391020476	16	15	426.634	-17.5	444.221
391020476	16	16	426.601	-16	444.454
391020477	16	1	424.075	15	443.575
391020477	16	2	424.91	15	443.917
391020477	16	3	425.745	15	444.258
391020477	16	4	426.58	15	444.599
391020477	16	5	426.55	13.425	444.807
391020477	16	6	426.523	11.85	444.993
391020477	16	7	426.5	10.275	445.156
391020477	16	8	426.479	8.7	445.296
391020477	16	9	425.645	8.7	444.953
391020477	16	10	424.81	8.7	444.611
391020477	16	11	423.975	8.7	444.268
391020477	16	12	423.14	8.7	443.926
391020477	16	13	423.16	10.275	443.787
391020477	16	14	423.184	11.85	443.625
391020477	16	15	423.21	13.425	443.441
391020477	16	16	423.24	15	443.234
391020478	16	1	423.93	-3	444.58
391020478	16	2	424.765	-3	444.924
391020478	16	3	425.6	-3	445.267
391020478	16	4	426.434	-3	445.61
391020478	16	5	426.447	-5.25	445.522
391020478	16	6	426.467	-7.5	445.387
391020478	16	7	426.493	-9.75	445.205
391020478	16	8	426.525	-12	444.976

391020478	16	9	425.691	-12	444.634
391020478	16	10	424.856	-12	444.292
391020478	16	11	424.021	-12	443.951
391020478	16	12	423.186	-12	443.609
391020478	16	13	423.153	-9.75	443.836
391020478	16	14	423.127	-7.5	444.016
391020478	16	15	423.108	-5.25	444.15
391020478	16	16	423.096	-3	444.237
391020479	16	1	419.907	7.455	442.697
391020479	16	2	420.985	7.88	443.107
391020479	16	3	422.063	8.305	443.516
391020479	16	4	423.141	8.73	443.923
391020479	16	5	423.115	6.151	444.102
391020479	16	6	423.098	3.587	444.219
391020479	16	7	423.09	1.037	444.274
391020479	16	8	423.091	-1.5	444.269
391020479	16	9	422.018	-1.5	443.827
391020479	16	10	420.945	-1.5	443.385
391020479	16	11	419.872	-1.5	442.944
391020479	16	12	418.799	-1.5	442.502
391020479	16	13	418.798	0.632	442.51
391020479	16	14	418.802	2.765	442.477
391020479	16	15	418.813	4.898	442.401
391020479	16	16	418.83	7.03	442.284
391020480	16	1	419.872	-1.5	442.944
391020480	16	2	420.945	-1.5	443.385
391020480	16	3	422.018	-1.5	443.827
391020480	16	4	423.091	-1.5	444.269
391020480	16	5	423.1	-3.932	444.206
391020480	16	6	423.118	-6.48	444.083
391020480	16	7	423.146	-9.169	443.887
391020480	16	8	423.187	-12.038	443.604
391020480	16	9	422.098	-11.038	443.271
391020480	16	10	421.01	-10.038	442.929
391020480	16	11	419.925	-9.038	442.576
391020480	16	12	418.84	-8.038	442.214
391020480	16	13	418.824	-6.403	442.323
391020480	16	14	418.812	-4.769	442.407
391020480	16	15	418.804	-3.134	442.467
391020480	16	16	418.799	-1.5	442.502
391020481	16	1	458.098	68.302	433.95
391020481	16	2	458.833	68.301	434.26
391020481	16	3	459.569	68.3	434.569
391020481	16	4	460.304	68.299	434.877
391020481	16	5	460.129	66.608	436.097
391020481	16	6	459.951	64.81	437.341
391020481	16	7	459.767	62.881	438.618

391020481	16	8	459.577	60.79	439.939
391020481	16	9	458.901	61.406	439.264
391020481	16	10	458.222	62.023	438.579
391020481	16	11	457.54	62.64	437.885
391020481	16	12	456.856	63.255	437.182
391020481	16	13	456.973	64.538	436.319
391020481	16	14	457.096	65.807	435.441
391020481	16	15	457.226	67.062	434.548
391020481	16	16	457.363	68.302	433.64
391020482	16	1	457.56	62.622	437.906
391020482	16	2	458.231	62.014	438.589
391020482	16	3	458.904	61.404	439.267
391020482	16	4	459.577	60.79	439.939
391020482	16	5	458.752	60.009	440.116
391020482	16	6	457.931	59.229	440.288
391020482	16	7	457.115	58.45	440.453
391020482	16	8	456.305	57.673	440.613
391020482	16	9	455.413	58.115	439.986
391020482	16	10	454.518	58.556	439.354
391020482	16	11	453.621	58.996	438.717
391020482	16	12	452.723	59.436	438.073
391020482	16	13	453.762	60.39	437.871
391020482	16	14	454.803	61.339	437.66
391020482	16	15	455.846	62.285	437.442
391020482	16	16	456.89	63.225	437.216
391020483	16	1	453.617	58.998	438.714
391020483	16	2	454.513	58.559	439.351
391020483	16	3	455.409	58.117	439.984
391020483	16	4	456.305	57.673	440.613
391020483	16	5	455.222	56.629	440.818
391020483	16	6	454.141	55.58	441.013
391020483	16	7	453.061	54.526	441.199
391020483	16	8	451.983	53.467	441.375
391020483	16	9	451.064	53.93	440.75
391020483	16	10	450.144	54.391	440.121
391020483	16	11	449.225	54.851	439.488
391020483	16	12	448.306	55.308	438.851
391020483	16	13	449.407	56.348	438.67
391020483	16	14	450.51	57.383	438.48
391020483	16	15	451.616	58.412	438.281
391020483	16	16	452.723	59.436	438.073
391020484	16	1	449.224	54.851	439.488
391020484	16	2	450.143	54.392	440.121
391020484	16	3	451.063	53.93	440.75
391020484	16	4	451.983	53.467	441.375
391020484	16	5	450.728	52.225	441.569
391020484	16	6	449.474	50.976	441.748

391020484	16	7	448.223	49.719	441.914
391020484	16	8	446.974	48.455	442.066
391020484	16	9	446.031	48.939	441.448
391020484	16	10	445.087	49.422	440.825
391020484	16	11	444.143	49.903	440.199
391020484	16	12	443.2	50.382	439.568
391020484	16	13	444.472	51.625	439.409
391020484	16	14	445.747	52.861	439.236
391020484	16	15	447.025	54.088	439.05
391020484	16	16	448.306	55.308	438.851
391020485	16	1	444.142	49.904	440.198
391020485	16	2	445.085	49.423	440.824
391020485	16	3	446.029	48.94	441.447
391020485	16	4	446.974	48.455	442.066
391020485	16	5	445.728	47.184	442.203
391020485	16	6	444.483	45.905	442.326
391020485	16	7	443.242	44.618	442.433
391020485	16	8	442.003	43.324	442.526
391020485	16	9	441.039	43.827	441.917
391020485	16	10	440.075	44.329	441.303
391020485	16	11	439.111	44.83	440.687
391020485	16	12	438.147	45.328	440.067
391020485	16	13	439.406	46.604	439.963
391020485	16	14	440.667	47.872	439.846
391020485	16	15	441.932	49.131	439.714
391020485	16	16	443.2	50.382	439.568
391020486	16	1	439.11	44.83	440.686
391020486	16	2	440.073	44.33	441.302
391020486	16	3	441.038	43.828	441.916
391020486	16	4	442.003	43.324	442.526
391020486	16	5	441.354	42.641	442.568
391020486	16	6	440.751	42.004	442.604
391020486	16	7	440.203	41.423	442.632
391020486	16	8	439.719	40.908	442.655
391020486	16	9	438.261	40.905	442.073
391020486	16	10	436.799	40.902	441.488
391020486	16	11	435.333	40.898	440.901
391020486	16	12	433.864	40.894	440.312
391020486	16	13	434.931	42.012	440.266
391020486	16	14	436.001	43.124	440.21
391020486	16	15	437.073	44.229	440.144
391020486	16	16	438.147	45.328	440.067
391020487	16	1	436.323	40.901	441.298
391020487	16	2	437.446	40.904	441.747
391020487	16	3	438.568	40.906	442.196
391020487	16	4	439.691	40.908	442.644
391020487	16	5	439.617	39.578	443.159

391020487	16	6	439.545	38.236	443.66
391020487	16	7	439.475	36.887	444.145
391020487	16	8	439.408	35.531	444.613
391020487	16	9	438.281	35.446	444.193
391020487	16	10	437.155	35.362	443.772
391020487	16	11	436.028	35.277	443.351
391020487	16	12	434.902	35.192	442.929
391020487	16	13	434.972	36.63	442.437
391020487	16	14	435.046	38.062	441.925
391020487	16	15	435.122	39.486	441.395
391020487	16	16	435.201	40.898	440.848
391020488	16	1	429.778	40.879	438.666
391020488	16	2	431.585	40.886	439.395
391020488	16	3	433.392	40.893	440.122
391020488	16	4	435.201	40.898	440.848
391020488	16	5	435.122	39.486	441.395
391020488	16	6	435.046	38.063	441.925
391020488	16	7	434.972	36.631	442.437
391020488	16	8	434.902	35.192	442.929
391020488	16	9	433.065	35.053	442.24
391020488	16	10	431.229	34.913	441.55
391020488	16	11	429.393	34.773	440.858
391020488	16	12	427.558	34.633	440.165
391020488	16	13	427.649	36.206	439.64
391020488	16	14	427.748	37.773	439.092
391020488	16	15	427.856	39.329	438.524
391020488	16	16	427.973	40.872	437.937
391020489	16	1	429.393	34.773	440.858
391020489	16	2	431.228	34.913	441.549
391020489	16	3	433.065	35.053	442.24
391020489	16	4	434.902	35.192	442.929
391020489	16	5	434.835	33.768	443.396
391020489	16	6	434.77	32.337	443.844
391020489	16	7	434.708	30.901	444.273
391020489	16	8	434.65	29.458	444.684
391020489	16	9	432.81	29.316	443.985
391020489	16	10	430.972	29.174	443.285
391020489	16	11	429.136	29.031	442.585
391020489	16	12	427.302	28.888	441.885
391020489	16	13	427.355	30.333	441.481
391020489	16	14	427.416	31.772	441.06
391020489	16	15	427.484	33.206	440.621
391020489	16	16	427.558	34.633	440.165
391020490	16	1	429.137	29.031	442.586
391020490	16	2	430.974	29.174	443.286
391020490	16	3	432.811	29.316	443.986
391020490	16	4	434.65	29.459	444.684

391020490	16	5	434.585	27.804	445.131
391020490	16	6	434.525	26.141	445.553
391020490	16	7	434.468	24.471	445.951
391020490	16	8	434.414	22.792	446.324
391020490	16	9	432.594	22.647	445.62
391020490	16	10	430.776	22.502	444.916
391020490	16	11	428.96	22.357	444.212
391020490	16	12	427.146	22.212	443.508
391020490	16	13	427.171	23.893	443.136
391020490	16	14	427.206	25.566	442.741
391020490	16	15	427.249	27.231	442.324
391020490	16	16	427.302	28.888	441.885
391020491	16	1	428.672	22.334	444.1
391020491	16	2	430.586	22.487	444.843
391020491	16	3	432.5	22.639	445.584
391020491	16	4	434.414	22.792	446.324
391020491	16	5	434.364	21.108	446.672
391020491	16	6	434.317	19.411	446.996
391020491	16	7	434.275	17.706	447.294
391020491	16	8	434.236	16	447.566
391020491	16	9	432.327	16	446.789
391020491	16	10	430.418	16	446.011
391020491	16	11	428.509	16	445.233
391020491	16	12	426.601	16	444.454
391020491	16	13	426.635	17.55	444.212
391020491	16	14	426.673	19.1	443.948
391020491	16	15	426.714	20.646	443.663
391020491	16	16	426.758	22.181	443.357
391020492	16	1	424.247	21.979	442.38
391020492	16	2	425.083	22.046	442.706
391020492	16	3	425.921	22.114	443.031
391020492	16	4	426.758	22.181	443.357
391020492	16	5	426.708	20.4	443.71
391020492	16	6	426.661	18.604	444.035
391020492	16	7	426.618	16.802	444.332
391020492	16	8	426.58	15	444.599
391020492	16	9	425.745	15	444.258
391020492	16	10	424.91	15	443.917
391020492	16	11	424.075	15	443.575
391020492	16	12	423.24	15	443.234
391020492	16	13	423.276	16.734	442.98
391020492	16	14	423.317	18.468	442.698
391020492	16	15	423.361	20.196	442.388
391020492	16	16	423.409	21.912	442.054
391020493	16	1	424.165	-19	442.946
391020493	16	2	425	-19	443.286
391020493	16	3	425.835	-19	443.626

391020493	16	4	426.671	-19	443.966
391020493	16	5	426.628	-17.25	444.261
391020493	16	6	426.59	-15.5	444.528
391020493	16	7	426.556	-13.75	444.766
391020493	16	8	426.525	-12	444.976
391020493	16	9	425.691	-12	444.634
391020493	16	10	424.856	-12	444.292
391020493	16	11	424.021	-12	443.951
391020493	16	12	423.186	-12	443.609
391020493	16	13	423.216	-13.75	443.4
391020493	16	14	423.25	-15.5	443.164
391020493	16	15	423.288	-17.25	442.899
391020493	16	16	423.33	-19	442.605
391020494	16	1	424.362	-25.609	441.577
391020494	16	2	425.2	-25.683	441.898
391020494	16	3	426.037	-25.756	442.22
391020494	16	4	426.875	-25.829	442.541
391020494	16	5	426.819	-24.137	442.935
391020494	16	6	426.765	-22.43	443.305
391020494	16	7	426.716	-20.715	443.649
391020494	16	8	426.671	-19	443.966
391020494	16	9	425.835	-19	443.626
391020494	16	10	425	-19	443.286
391020494	16	11	424.165	-19	442.946
391020494	16	12	423.33	-19	442.605
391020494	16	13	423.373	-20.64	442.304
391020494	16	14	423.42	-22.28	441.979
391020494	16	15	423.47	-23.915	441.628
391020494	16	16	423.524	-25.536	441.255
391020495	16	1	426.294	-29.09	441.479
391020495	16	2	427.241	-29.343	441.79
391020495	16	3	428.283	-29.792	442.081
391020495	16	4	429.417	-30.533	442.32
391020495	16	5	429.321	-27.885	442.984
391020495	16	6	429.298	-27.271	443.143
391020495	16	7	429.276	-26.654	443.298
391020495	16	8	429.254	-26.036	443.451
391020495	16	9	428.248	-25.948	443.066
391020495	16	10	427.243	-25.861	442.682
391020495	16	11	426.24	-25.773	442.297
391020495	16	12	425.236	-25.686	441.912
391020495	16	13	425.26	-26.391	441.741
391020495	16	14	425.285	-27.094	441.565
391020495	16	15	425.312	-27.797	441.385
391020495	16	16	425.341	-28.969	441.129
391020496	16	1	428.791	-25.995	443.274
391020496	16	2	430.706	-26.162	444.006

391020496	16	3	432.622	-26.328	444.736
391020496	16	4	434.537	-26.493	445.466
391020496	16	5	434.498	-25.38	445.737
391020496	16	6	434.461	-24.258	445.999
391020496	16	7	434.425	-23.13	446.251
391020496	16	8	434.39	-22	446.491
391020496	16	9	432.481	-22	445.718
391020496	16	10	430.571	-22	444.944
391020496	16	11	428.662	-22	444.169
391020496	16	12	426.753	-22	443.394
391020496	16	13	426.781	-22.96	443.193
391020496	16	14	426.812	-23.92	442.984
391020496	16	15	426.843	-24.877	442.766
391020496	16	16	426.875	-25.829	442.541
391020497	18	1	429.417	-30.533	442.32
391020497	18	2	429.4	-29.91	442.435
391020497	18	3	429.325	-27.979	442.959
391020497	18	4	429.254	-26.036	443.451
391020497	18	5	431	-26.187	444.118
391020497	18	6	432.747	-26.339	444.784
391020497	18	7	434.493	-26.489	445.449
391020497	18	8	436.24	-26.64	446.113
391020497	18	9	436.314	-28.616	445.597
391020497	18	10	436.392	-30.579	445.049
391020497	18	11	436.476	-32.527	444.467
391020497	18	12	436.564	-34.458	443.853
391020497	18	13	434.814	-34.276	443.214
391020497	18	14	433.064	-34.093	442.573
391020497	18	15	431.778	-33.993	442.176
391020497	18	16	431.295	-32.813	442.369
391020497	18	17	430.765	-31.951	442.43
391020497	18	18	430.015	-31.068	442.4
391020498	15	1	431.26	-39.357	440.015
391020498	15	2	431.81	-37.997	440.763
391020498	15	3	432.059	-36.657	441.36
391020498	15	4	432.042	-35.263	441.849
391020498	15	5	431.778	-33.993	442.176
391020498	15	6	434.257	-34.217	443.01
391020498	15	7	436.564	-34.458	443.853
391020498	15	8	436.652	-36.281	443.239
391020498	15	9	436.745	-38.09	442.596
391020498	15	10	436.841	-39.885	441.924
391020498	15	11	436.942	-41.666	441.223
391020498	15	12	435.984	-41.57	440.88
391020498	15	13	435.026	-41.473	440.535
391020498	15	14	434.069	-41.376	440.191
391020498	15	15	433.111	-41.278	439.846

391020499	16	1	437.259	-34	444.289
391020499	16	2	437.976	-34	444.576
391020499	16	3	438.692	-34	444.863
391020499	16	4	439.409	-34	445.149
391020499	16	5	439.329	-32.225	445.708
391020499	16	6	439.253	-30.452	446.234
391020499	16	7	439.181	-28.676	446.732
391020499	16	8	439.114	-26.886	447.202
391020499	16	9	438.395	-26.825	446.93
391020499	16	10	437.677	-26.763	446.658
391020499	16	11	436.958	-26.701	446.385
391020499	16	12	436.24	-26.64	446.113
391020499	16	13	436.309	-28.491	445.631
391020499	16	14	436.382	-30.329	445.121
391020499	16	15	436.46	-32.163	444.578
391020499	16	16	436.543	-34	444.002
391020500	16	1	436.943	-41.693	441.213
391020500	16	2	436.836	-39.79	441.961
391020500	16	3	436.733	-37.866	442.677
391020500	16	4	436.635	-35.932	443.359
391020500	16	5	436.543	-34	444.002
391020500	16	6	437.259	-34	444.289
391020500	16	7	437.976	-34	444.576
391020500	16	8	438.692	-34	444.863
391020500	16	9	439.409	-34	445.149
391020500	16	10	439.492	-35.749	444.568
391020500	16	11	439.58	-37.501	443.956
391020500	16	12	439.672	-39.245	443.314
391020500	16	13	439.768	-40.973	442.648
391020500	16	14	439.062	-41.153	442.29
391020500	16	15	438.356	-41.333	441.931
391020500	16	16	437.649	-41.513	441.572
391020501	14	1	437.095	-44.221	440.156
391020501	14	2	436.943	-41.693	441.213
391020501	14	3	437.407	-41.575	441.449
391020501	14	4	438.027	-41.417	441.765
391020501	14	5	438.808	-41.218	442.161
391020501	14	6	439.75	-40.977	442.639
391020501	14	7	441.153	-42.463	442.565
391020501	14	8	442.435	-43.808	442.481
391020501	14	9	443.602	-45.023	442.39
391020501	14	10	444.658	-46.113	442.296
391020501	14	11	443.662	-46.629	441.654
391020501	14	12	442.664	-47.143	441.007
391020501	14	13	441.667	-47.656	440.354
391020501	14	14	440.668	-48.167	439.698
391020502	16	1	446.283	-54.132	438.727

391020502	16	2	444.871	-52.658	438.998
391020502	16	3	443.465	-51.173	439.251
391020502	16	4	442.064	-49.676	439.484
391020502	16	5	440.668	-48.167	439.698
391020502	16	6	441.667	-47.656	440.354
391020502	16	7	442.664	-47.143	441.007
391020502	16	8	443.662	-46.629	441.654
391020502	16	9	444.658	-46.113	442.296
391020502	16	10	446.112	-47.604	442.149
391020502	16	11	447.569	-49.083	441.983
391020502	16	12	449.03	-50.553	441.797
391020502	16	13	450.494	-52.012	441.593
391020502	16	14	449.44	-52.546	440.883
391020502	16	15	448.386	-53.077	440.169
391020502	16	16	447.334	-53.606	439.45
391020503	16	1	451.979	-59.916	437.46
391020503	16	2	450.548	-58.486	437.803
391020503	16	3	449.121	-57.046	438.129
391020503	16	4	447.7	-55.594	438.437
391020503	16	5	446.283	-54.132	438.727
391020503	16	6	447.337	-53.604	439.452
391020503	16	7	448.39	-53.075	440.172
391020503	16	8	449.443	-52.545	440.885
391020503	16	9	450.494	-52.012	441.593
391020503	16	10	451.961	-53.462	441.369
391020503	16	11	453.431	-54.903	441.128
391020503	16	12	454.904	-56.334	440.869
391020503	16	13	456.38	-57.755	440.592
391020503	16	14	455.278	-58.301	439.817
391020503	16	15	454.177	-58.843	439.037
391020503	16	16	453.077	-59.381	438.251
391020504	16	1	457.046	-64.86	436.117
391020504	16	2	455.775	-63.637	436.472
391020504	16	3	454.506	-62.405	436.814
391020504	16	4	453.24	-61.164	437.144
391020504	16	5	451.979	-59.916	437.46
391020504	16	6	453.068	-59.386	438.244
391020504	16	7	454.164	-58.849	439.028
391020504	16	8	455.269	-58.305	439.811
391020504	16	9	456.38	-57.755	440.592
391020504	16	10	457.199	-58.539	440.431
391020504	16	11	458.005	-59.307	440.268
391020504	16	12	458.798	-60.059	440.103
391020504	16	13	459.578	-60.796	439.936
391020504	16	14	458.942	-61.824	439.002
391020504	16	15	458.307	-62.845	438.054
391020504	16	16	457.675	-63.857	437.092

391020505	16	1	457.429	-68.875	433.21
391020505	16	2	457.316	-67.892	433.943
391020505	16	3	457.209	-66.904	434.662
391020505	16	4	457.106	-65.913	435.367
391020505	16	5	457.009	-64.919	436.058
391020505	16	6	457.652	-63.895	437.056
391020505	16	7	458.295	-62.864	438.037
391020505	16	8	458.938	-61.829	438.997
391020505	16	9	459.578	-60.796	439.936
391020505	16	10	459.82	-63.443	438.251
391020505	16	11	460.022	-65.539	436.843
391020505	16	12	460.201	-67.31	435.597
391020505	16	13	460.365	-68.872	434.452
391020505	16	14	459.631	-68.874	434.143
391020505	16	15	458.897	-68.874	433.832
391020505	16	16	458.163	-68.875	433.521
391020506	16	1	436.028	35.277	443.351
391020506	16	2	437.155	35.362	443.772
391020506	16	3	438.281	35.446	444.193
391020506	16	4	439.408	35.531	444.613
391020506	16	5	439.351	34.346	445.007
391020506	16	6	439.297	33.157	445.389
391020506	16	7	439.244	31.963	445.758
391020506	16	8	439.192	30.766	446.114
391020506	16	9	438.066	30.68	445.689
391020506	16	10	436.94	30.594	445.264
391020506	16	11	435.814	30.507	444.838
391020506	16	12	434.689	30.421	444.412
391020506	16	13	434.739	31.62	444.061
391020506	16	14	434.792	32.815	443.696
391020506	16	15	434.846	34.005	443.319
391020506	16	16	434.902	35.192	442.929
391020507	16	1	435.814	30.507	444.838
391020507	16	2	436.94	30.594	445.264
391020507	16	3	438.066	30.68	445.689
391020507	16	4	439.192	30.766	446.114
391020507	16	5	439.126	29.129	446.578
391020507	16	6	439.062	27.483	447.019
391020507	16	7	439.002	25.83	447.437
391020507	16	8	438.946	24.17	447.83
391020507	16	9	437.82	24.063	447.402
391020507	16	10	436.695	23.956	446.974
391020507	16	11	435.569	23.849	446.545
391020507	16	12	434.444	23.742	446.116
391020507	16	13	434.5	25.423	445.727
391020507	16	14	434.559	27.097	445.313
391020507	16	15	434.622	28.764	444.875

391020507	16	16	434.689	30.421	444.412
391020636	8	1	440.345	8.78	454.007
391020636	8	2	440.529	8.498	454.31
391020636	8	3	441.096	7.824	455.165
391020636	8	4	441.75	7.292	456.058
391020636	8	5	442.227	7.022	456.664
391020636	8	6	441.734	4	457.157
391020636	8	7	437.549	4	452.857
391020636	8	8	437.904	6	452.502
391020642	6	1	475.236	-9	488.545
391020642	6	2	475.158	-8	488.656
391020642	6	3	475.031	-6	488.838
391020642	6	4	477.492	-6	490.379
391020642	6	5	477.607	-8	490.215
391020642	6	6	477.677	-9	490.115
391020653	6	1	469.287	-24.776	478.366
391020653	6	2	467.886	-20.204	478.643
391020653	6	3	470.118	-19.392	481.254
391020653	6	4	470.705	-21	481.252
391020653	6	5	472.174	-25.029	481.25
391020653	6	6	469.592	-25.968	478.23
391020693	6	1	467.886	20.204	478.643
391020693	6	2	470.118	19.392	481.254
391020693	6	3	468.513	15	481.26
391020693	6	4	468.395	14.677	481.26
391020693	6	5	466.416	16.042	478.69
391020693	6	6	467.239	18.094	478.771
391020694	6	1	469.592	25.968	478.23
391020694	6	2	472.174	25.029	481.25
391020694	6	3	470.705	21	481.252
391020694	6	4	470.118	19.392	481.254
391020694	6	5	467.886	20.204	478.643
391020694	6	6	469.287	24.776	478.366
391020730	10	1	469.086	-70.489	438.536
391020730	10	2	469.265	-66.295	442.675
391020730	10	3	470.713	-66.885	443.504
391020730	10	4	471.541	-67.106	444.086
391020730	10	5	472.616	-67.254	444.975
391020730	10	6	473.615	-67.225	445.959
391020730	10	7	474.419	-67.107	447.096
391020730	10	8	474.923	-67.995	446.958
391020730	10	9	472.876	-71.159	441.531
391020730	10	10	472.268	-72.115	440.046
391020731	10	1	472.268	72.115	440.046
391020731	10	2	472.876	71.159	441.531
391020731	10	3	474.923	67.995	446.958
391020731	10	4	474.419	67.107	447.096

391020731	10	5	473.615	67.225	445.959
391020731	10	6	472.616	67.254	444.975
391020731	10	7	471.541	67.106	444.086
391020731	10	8	470.713	66.885	443.504
391020731	10	9	469.265	66.295	442.675
391020731	10	10	469.086	70.489	438.536
391023198	4	1	373.831	-70.785	382.793
391023198	4	2	372.922	-67.611	389.119
391023198	4	3	377.72	-68.666	390.886
391023198	4	4	378.704	-72.135	384.036
391023199	4	1	372.922	-67.611	389.119
391023199	4	2	371.967	-63.003	395.768
391023199	4	3	376.772	-64.01	397.487
391023199	4	4	377.72	-68.666	390.886
391023200	4	1	371.967	-63.003	395.768
391023200	4	2	371.129	-57.585	401.606
391023200	4	3	375.938	-58.559	403.293
391023200	4	4	376.772	-64.01	397.487
391023201	4	1	371.129	-57.585	401.606
391023201	4	2	370.397	-51.422	406.699
391023201	4	3	375.209	-52.38	408.369
391023201	4	4	375.938	-58.559	403.293
391023202	4	1	370.397	-51.422	406.699
391023202	4	2	369.841	-45.443	410.573
391023202	4	3	374.61	-45.878	412.54
391023202	4	4	375.209	-52.38	408.369
391023203	4	1	369.841	-45.443	410.573
391023203	4	2	369.319	-38.245	414.209
391023203	4	3	374.094	-38.665	416.134
391023203	4	4	374.61	-45.878	412.54
391023204	4	1	369.319	-38.245	414.209
391023204	4	2	368.91	-30.774	417.057
391023204	4	3	373.687	-31.187	418.962
391023204	4	4	374.094	-38.665	416.134
391023205	4	1	368.91	-30.774	417.057
391023205	4	2	368.603	-23.056	419.19
391023205	4	3	373.381	-23.468	421.093
391023205	4	4	373.687	-31.187	418.962
391023206	4	1	368.603	-23.056	419.19
391023206	4	2	368.411	-16	420.526
391023206	4	3	373.179	-16	422.503
391023206	4	4	373.381	-23.468	421.093
391023207	4	1	368.411	-16	420.526
391023207	4	2	368.283	-8	421.416
391023207	4	3	373.052	-8	423.382
391023207	4	4	373.179	-16	422.503
391023208	4	1	368.283	-8	421.416

391023208	4	2	368.242	0	421.702
391023208	4	3	373.012	0	423.665
391023208	4	4	373.052	-8	423.382
391023209	4	1	374.801	-73.087	376.044
391023209	4	2	373.831	-70.785	382.793
391023209	4	3	378.704	-72.135	384.036
391023209	4	4	379.75	-74.553	376.755
391023214	9	1	460.57	-70.733	433.028
391023214	9	2	460.183	-67.14	435.719
391023214	9	3	464.927	-67.787	437.18
391023214	9	4	466.363	-68.298	439.001
391023214	9	5	466.644	-69.206	437.414
391023214	9	6	466.844	-69.915	436.933
391023214	9	7	467.15	-71.138	436.037
391023214	9	8	467.317	-71.914	435.419
391023214	9	9	466.369	-71.532	434.823
391023215	9	1	460.183	-67.14	435.719
391023215	9	2	460.016	-65.483	436.881
391023215	9	3	462.728	-63.736	439.217
391023215	9	4	464.165	-62.963	441.303
391023215	9	5	464.812	-64.346	440.513
391023215	9	6	465.425	-65.771	439.65
391023215	9	7	465.936	-67.079	438.81
391023215	9	8	466.363	-68.298	439.001
391023215	9	9	464.927	-67.787	437.18
391023216	9	1	460.016	-65.483	436.881
391023216	9	2	459.578	-60.796	439.935
391023216	9	3	460.361	-60.076	440.71
391023216	9	4	461.796	-59.083	443.014
391023216	9	5	462.191	-58.809	443.649
391023216	9	6	463.176	-60.578	442.781
391023216	9	7	464.66	-62.697	442.022
391023216	9	8	464.065	-63.017	441.157
391023216	9	9	462.728	-63.736	439.217
391023217	10	1	459.578	-60.796	439.935
391023217	10	2	455.36	-56.774	440.785
391023217	10	3	457.222	-55.844	442.069
391023217	10	4	458.266	-55.536	443.331
391023217	10	5	459.31	-55.228	444.592
391023217	10	6	460.073	-55.003	445.514
391023217	10	7	462.191	-58.809	443.649
391023217	10	8	461.944	-58.981	443.251
391023217	10	9	461.079	-59.579	441.862
391023217	10	10	460.361	-60.076	440.71
391023218	7	1	455.36	-56.774	440.785
391023218	7	2	451.193	-52.704	441.489
391023218	7	3	453.573	-51.495	443.081

391023218	7	4	456.438	-50.649	446.542
391023218	7	5	457.539	-50.45	447.746
391023218	7	6	460.073	-55.003	445.514
391023218	7	7	457.222	-55.844	442.069
391023219	9	1	451.193	-52.704	441.489
391023219	9	2	447.105	-48.613	442.038
391023219	9	3	449.657	-47.297	443.695
391023219	9	4	452.968	-46.32	447.694
391023219	9	5	453.852	-47.38	447.444
391023219	9	6	454.703	-48.426	447.176
391023219	9	7	455.555	-49.501	446.88
391023219	9	8	456.438	-50.649	446.542
391023219	9	9	453.573	-51.495	443.081
391023220	9	1	447.105	-48.613	442.038
391023220	9	2	443.064	-44.464	442.433
391023220	9	3	445.466	-43.208	443.949
391023220	9	4	449.223	-42.099	448.489
391023220	9	5	450.194	-43.156	448.32
391023220	9	6	451.106	-44.171	448.139
391023220	9	7	452.018	-45.21	447.935
391023220	9	8	452.968	-46.32	447.694
391023220	9	9	449.657	-47.297	443.695
391023221	9	1	439.77	-40.998	442.638
391023221	9	2	439.582	-37.54	443.941
391023221	9	3	442.27	-37.721	444.937
391023221	9	4	445.204	-37.827	447.987
391023221	9	5	445.915	-38.603	448.439
391023221	9	6	447.359	-40.135	448.746
391023221	9	7	449.223	-42.099	448.489
391023221	9	8	445.466	-43.208	443.949
391023221	9	9	443.064	-44.464	442.433
391023222	7	1	461.992	-81.477	423.125
391023222	7	2	461.176	-75.751	428.812
391023222	7	3	467.349	-75.512	431.782
391023222	7	4	467.747	-75.62	432.087
391023222	7	5	469.503	-76.464	433.047
391023222	7	6	467.648	-79.381	428.147
391023222	7	7	467.004	-80.394	426.775
391023223	8	1	461.176	-75.751	428.812
391023223	8	2	460.57	-70.733	433.028
391023223	8	3	466.369	-71.532	434.823
391023223	8	4	467.317	-71.914	435.419
391023223	8	5	467.54	-73.204	434.335
391023223	8	6	467.68	-74.402	433.258
391023223	8	7	467.747	-75.62	432.087
391023223	8	8	467.349	-75.512	431.782
391024228	4	1	378.704	72.135	384.036

391024228	4	2	377.72	68.666	390.886
391024228	4	3	372.922	67.611	389.119
391024228	4	4	373.831	70.785	382.793
391024229	4	1	377.72	68.666	390.886
391024229	4	2	376.772	64.01	397.487
391024229	4	3	371.967	63.003	395.768
391024229	4	4	372.922	67.611	389.119
391024230	4	1	376.772	64.01	397.487
391024230	4	2	375.938	58.559	403.293
391024230	4	3	371.129	57.585	401.606
391024230	4	4	371.967	63.003	395.768
391024231	4	1	375.938	58.559	403.293
391024231	4	2	375.209	52.38	408.369
391024231	4	3	370.397	51.422	406.699
391024231	4	4	371.129	57.585	401.606
391024232	4	1	375.209	52.38	408.369
391024232	4	2	374.61	45.878	412.54
391024232	4	3	369.841	45.443	410.573
391024232	4	4	370.397	51.422	406.699
391024233	4	1	374.61	45.878	412.54
391024233	4	2	374.094	38.665	416.134
391024233	4	3	369.319	38.245	414.209
391024233	4	4	369.841	45.443	410.573
391024234	4	1	374.094	38.665	416.134
391024234	4	2	373.687	31.187	418.962
391024234	4	3	368.91	30.774	417.057
391024234	4	4	369.319	38.245	414.209
391024235	4	1	373.687	31.187	418.962
391024235	4	2	373.381	23.468	421.093
391024235	4	3	368.603	23.056	419.19
391024235	4	4	368.91	30.774	417.057
391024236	4	1	373.381	23.468	421.093
391024236	4	2	373.179	16	422.503
391024236	4	3	368.411	16	420.526
391024236	4	4	368.603	23.056	419.19
391024237	4	1	373.179	16	422.503
391024237	4	2	373.052	8	423.382
391024237	4	3	368.283	8	421.416
391024237	4	4	368.411	16	420.526
391024238	4	1	373.052	8	423.382
391024238	4	2	373.012	0	423.665
391024238	4	3	368.242	0	421.702
391024238	4	4	368.283	8	421.416
391024239	4	1	379.75	74.553	376.755
391024239	4	2	378.704	72.135	384.036
391024239	4	3	373.831	70.785	382.793
391024239	4	4	374.801	73.087	376.044

391024246	9	1	466.369	71.532	434.823
391024246	9	2	467.317	71.914	435.419
391024246	9	3	467.15	71.138	436.037
391024246	9	4	466.844	69.915	436.933
391024246	9	5	466.644	69.206	437.414
391024246	9	6	466.363	68.298	439.001
391024246	9	7	464.927	67.787	437.18
391024246	9	8	460.183	67.14	435.719
391024246	9	9	460.57	70.733	433.028
391024247	9	1	464.927	67.787	437.18
391024247	9	2	466.363	68.298	439.001
391024247	9	3	465.936	67.079	438.81
391024247	9	4	465.425	65.771	439.65
391024247	9	5	464.812	64.346	440.513
391024247	9	6	464.165	62.963	441.303
391024247	9	7	462.728	63.736	439.217
391024247	9	8	460.016	65.483	436.881
391024247	9	9	460.183	67.14	435.719
391024248	9	1	462.728	63.736	439.217
391024248	9	2	464.065	63.017	441.157
391024248	9	3	464.66	62.697	442.022
391024248	9	4	463.176	60.578	442.781
391024248	9	5	462.19	58.807	443.65
391024248	9	6	461.794	59.08	443.026
391024248	9	7	460.359	60.074	440.711
391024248	9	8	459.577	60.79	439.939
391024248	9	9	460.016	65.483	436.881
391024249	10	1	460.359	60.074	440.713
391024249	10	2	461.078	59.577	441.864
391024249	10	3	461.795	59.08	443.016
391024249	10	4	462.19	58.807	443.65
391024249	10	5	460.073	55.003	445.514
391024249	10	6	459.31	55.228	444.592
391024249	10	7	458.266	55.536	443.331
391024249	10	8	457.222	55.844	442.069
391024249	10	9	455.368	56.77	440.791
391024249	10	10	459.577	60.79	439.939
391024250	7	1	457.222	55.844	442.069
391024250	7	2	460.073	55.003	445.514
391024250	7	3	457.539	50.45	447.746
391024250	7	4	456.438	50.649	446.542
391024250	7	5	453.573	51.495	443.081
391024250	7	6	451.205	52.698	441.497
391024250	7	7	455.368	56.77	440.791
391024251	9	1	453.573	51.495	443.081
391024251	9	2	456.438	50.649	446.542
391024251	9	3	455.555	49.501	446.88

391024251	9	4	454.703	48.426	447.176
391024251	9	5	453.852	47.38	447.444
391024251	9	6	452.968	46.32	447.694
391024251	9	7	449.657	47.297	443.695
391024251	9	8	447.121	48.605	442.048
391024251	9	9	451.205	52.698	441.497
391024252	9	1	449.657	47.297	443.695
391024252	9	2	452.968	46.32	447.694
391024252	9	3	452.018	45.21	447.935
391024252	9	4	451.106	44.171	448.139
391024252	9	5	450.194	43.156	448.32
391024252	9	6	449.223	42.099	448.489
391024252	9	7	445.466	43.208	443.949
391024252	9	8	443.084	44.454	442.446
391024252	9	9	447.121	48.605	442.048
391024253	9	1	443.084	44.454	442.446
391024253	9	2	445.466	43.208	443.949
391024253	9	3	449.223	42.099	448.489
391024253	9	4	447.359	40.135	448.746
391024253	9	5	445.266	38.264	447.886
391024253	9	6	445.266	38.264	447.886
391024253	9	7	442.216	37.633	444.914
391024253	9	8	439.506	37.486	443.932
391024253	9	9	439.689	40.876	442.656
391024254	7	1	467.004	80.394	426.775
391024254	7	2	467.648	79.381	428.147
391024254	7	3	469.503	76.464	433.047
391024254	7	4	467.747	75.62	432.087
391024254	7	5	467.349	75.512	431.782
391024254	7	6	461.176	75.751	428.812
391024254	7	7	461.992	81.477	423.125
391024255	8	1	467.349	75.512	431.782
391024255	8	2	467.747	75.62	432.087
391024255	8	3	467.68	74.402	433.258
391024255	8	4	467.54	73.204	434.335
391024255	8	5	467.317	71.914	435.419
391024255	8	6	466.369	71.532	434.823
391024255	8	7	460.57	70.733	433.028
391024255	8	8	461.176	75.751	428.812
391025008	4	1	296.038	-8.649	297.132
391025008	4	2	296.038	-12.996	297.518
391025008	4	3	301.748	-10.334	295.838
391025008	4	4	301.748	-5.986	295.583
391025009	4	1	301.748	-8.649	295.721
391025009	4	2	301.748	-12.996	296.075
391025009	4	3	307.458	-10.334	294.528
391025009	4	4	307.458	-5.986	294.292

391025010	4	1	284.62	-4.302	300.101
391025010	4	2	284.62	-8.649	300.359
391025010	4	3	290.329	-5.986	298.507
391025010	4	4	290.329	-1.64	298.375
391025012	4	1	296.038	-4.303	296.918
391025012	4	2	296.038	-8.649	297.132
391025012	4	3	301.748	-5.986	295.583
391025012	4	4	301.748	-1.64	295.471
391025013	4	1	301.748	-4.303	295.523
391025013	4	2	301.748	-8.649	295.721
391025013	4	3	307.458	-5.986	294.292
391025013	4	4	307.458	-1.64	294.188
391025014	4	1	307.458	-8.648	294.42
391025014	4	2	307.458	-12.996	294.748
391025014	4	3	313.166	-10.334	293.317
391025014	4	4	313.166	-5.986	293.096
391025015	4	1	313.166	-8.649	293.215
391025015	4	2	313.166	-12.997	293.521
391025015	4	3	318.876	-10.334	292.191
391025015	4	4	318.876	-5.987	291.984
391025016	4	1	318.876	-8.648	292.096
391025016	4	2	318.876	-12.995	292.381
391025016	4	3	324.586	-10.333	291.141
391025016	4	4	324.586	-5.986	290.947
391025017	4	1	324.586	-8.648	291.052
391025017	4	2	324.586	-12.995	291.32
391025017	4	3	330.295	-10.333	290.16
391025017	4	4	330.295	-5.986	289.977
391025018	4	1	330.295	-8.648	290.076
391025018	4	2	330.295	-12.996	290.328
391025018	4	3	336.004	-10.333	289.241
391025018	4	4	336.004	-5.986	289.068
391025019	4	1	336.004	-8.649	289.162
391025019	4	2	336.004	-12.996	289.4
391025019	4	3	341.714	-10.333	288.377
391025019	4	4	341.714	-5.986	288.214
391025020	4	1	341.714	-8.649	288.302
391025020	4	2	341.714	-12.996	288.527
391025020	4	3	347.424	-10.333	287.564
391025020	4	4	347.424	-5.986	287.409
391025021	4	1	307.458	-4.302	294.237
391025021	4	2	307.458	-8.648	294.42
391025021	4	3	313.166	-5.986	293.096
391025021	4	4	313.166	-1.641	292.999
391025022	4	1	313.166	-4.302	293.045
391025022	4	2	313.166	-8.649	293.215
391025022	4	3	318.876	-5.987	291.984

391025022	4	4	318.876	-1.64	291.893
391025023	4	1	318.876	-4.302	291.936
391025023	4	2	318.876	-8.648	292.096
391025023	4	3	324.586	-5.986	290.947
391025023	4	4	324.586	-1.639	290.862
391025024	4	1	324.586	-4.302	290.902
391025024	4	2	324.586	-8.648	291.052
391025024	4	3	330.295	-5.986	289.977
391025024	4	4	330.295	-1.64	289.896
391025025	4	1	330.295	-4.302	289.935
391025025	4	2	330.295	-8.648	290.076
391025025	4	3	336.004	-5.986	289.068
391025025	4	4	336.004	-1.64	288.992
391025026	4	1	336.004	-4.302	289.028
391025026	4	2	336.004	-8.649	289.162
391025026	4	3	341.714	-5.986	288.214
391025026	4	4	341.714	-1.64	288.141
391025027	4	1	341.714	-4.302	288.175
391025027	4	2	341.714	-8.649	288.302
391025027	4	3	347.424	-5.986	287.409
391025027	4	4	347.424	-1.64	287.34
391025028	4	1	347.424	-8.648	287.493
391025028	4	2	347.424	-12.996	287.707
391025028	4	3	353.133	-10.333	286.798
391025028	4	4	353.133	-5.986	286.65
391025029	4	1	353.133	-8.649	286.73
391025029	4	2	353.133	-12.996	286.933
391025029	4	3	358.842	-10.334	286.074
391025029	4	4	358.842	-5.986	285.934
391025030	4	1	358.842	-8.649	286.01
391025030	4	2	358.842	-12.996	286.203
391025030	4	3	364.552	-10.334	285.39
391025030	4	4	364.552	-5.986	285.256
391025031	4	1	364.552	-8.649	285.329
391025031	4	2	364.552	-12.996	285.512
391025031	4	3	370.262	-10.333	284.741
391025031	4	4	370.262	-5.986	284.614
391025032	4	1	347.424	-4.302	287.373
391025032	4	2	347.424	-8.648	287.493
391025032	4	3	353.133	-5.986	286.65
391025032	4	4	353.133	-1.64	286.585
391025033	4	1	353.133	-4.302	286.616
391025033	4	2	353.133	-8.649	286.73
391025033	4	3	358.842	-5.986	285.934
391025033	4	4	358.842	-1.64	285.872
391025034	4	1	358.842	-4.303	285.901
391025034	4	2	358.842	-8.649	286.01

391025034	4	3	364.552	-5.986	285.256
391025034	4	4	364.552	-1.64	285.197
391025035	4	1	364.552	-4.303	285.225
391025035	4	2	364.552	-8.649	285.329
391025035	4	3	370.262	-5.986	284.614
391025035	4	4	370.262	-1.64	284.558
391025041	4	1	296.038	-12.996	297.518
391025041	4	2	296.038	-17.343	298.104
391025041	4	3	301.748	-14.68	296.26
391025041	4	4	301.748	-10.334	295.838
391025042	4	1	301.748	-12.996	296.075
391025042	4	2	301.748	-17.342	296.613
391025042	4	3	307.458	-14.68	294.918
391025042	4	4	307.458	-10.334	294.528
391025043	4	1	307.458	-12.996	294.748
391025043	4	2	307.458	-17.341	295.244
391025043	4	3	313.166	-14.679	293.679
391025043	4	4	313.166	-10.334	293.317
391025044	4	1	313.166	-12.997	293.521
391025044	4	2	313.166	-17.343	293.981
391025044	4	3	318.876	-14.68	292.529
391025044	4	4	318.876	-10.334	292.191
391025045	4	1	318.876	-12.995	292.381
391025045	4	2	318.876	-17.343	292.811
391025045	4	3	324.586	-14.68	291.458
391025045	4	4	324.586	-10.333	291.141
391025046	4	1	324.586	-12.995	291.32
391025046	4	2	324.586	-17.343	291.722
391025046	4	3	330.295	-14.681	290.459
391025046	4	4	330.295	-10.333	290.16
391025047	4	1	330.295	-12.996	290.328
391025047	4	2	330.295	-17.342	290.706
391025047	4	3	336.004	-14.68	289.523
391025047	4	4	336.004	-10.333	289.241
391025048	4	1	336.004	-12.996	289.4
391025048	4	2	336.004	-17.342	289.756
391025048	4	3	341.714	-14.68	288.644
391025048	4	4	341.714	-10.333	288.377
391025049	4	1	341.714	-12.996	288.527
391025049	4	2	341.714	-17.342	288.864
391025049	4	3	347.424	-14.679	287.817
391025049	4	4	347.424	-10.333	287.564
391025050	4	1	347.424	-12.996	287.707
391025050	4	2	347.424	-17.342	288.025
391025050	4	3	353.133	-14.68	287.038
391025050	4	4	353.133	-10.333	286.798
391025051	4	1	353.133	-12.996	286.933

391025051	4	2	353.133	-17.342	287.235
391025051	4	3	358.842	-14.68	286.302
391025051	4	4	358.842	-10.334	286.074
391025052	4	1	358.842	-12.996	286.203
391025052	4	2	358.842	-17.342	286.489
391025052	4	3	364.552	-14.68	285.606
391025052	4	4	364.552	-10.334	285.39
391025053	4	1	364.552	-12.996	285.512
391025053	4	2	364.552	-17.342	285.784
391025053	4	3	370.262	-14.68	284.948
391025053	4	4	370.262	-10.333	284.741
391025054	4	1	370.262	-13.052	284.861
391025054	4	2	370.262	-17.342	285.117
391025054	4	3	375.971	-14.68	284.323
391025054	4	4	375.971	-10.39	284.129
391025055	4	1	370.262	-8.677	284.684
391025055	4	2	370.262	-13.052	284.861
391025055	4	3	375.971	-10.39	284.129
391025055	4	4	375.971	-6.015	284.006
391025056	4	1	370.262	-4.302	284.584
391025056	4	2	370.262	-8.677	284.684
391025056	4	3	375.971	-6.015	284.006
391025056	4	4	375.971	-1.64	283.951
391025074	4	1	290.329	-8.649	298.671
391025074	4	2	290.329	-12.996	299.094
391025074	4	3	296.038	-10.334	297.26
391025074	4	4	296.038	-5.987	296.982
391025075	4	1	290.329	-4.303	298.437
391025075	4	2	290.329	-8.649	298.671
391025075	4	3	296.038	-5.987	296.982
391025075	4	4	296.038	-1.64	296.861
391025076	4	1	290.329	-12.996	299.094
391025076	4	2	290.329	-17.342	299.739
391025076	4	3	296.038	-14.68	297.719
391025076	4	4	296.038	-10.334	297.26
391025079	4	1	284.62	-8.649	300.359
391025079	4	2	284.62	-12.997	300.827
391025079	4	3	290.329	-10.335	298.811
391025079	4	4	290.329	-5.986	298.507
391025083	4	1	284.62	-12.997	300.827
391025083	4	2	284.62	-17.342	301.543
391025083	4	3	290.329	-14.68	299.315
391025083	4	4	290.329	-10.335	298.811
391025085	4	1	278.91	-4.303	301.937
391025085	4	2	278.91	-10	302.361
391025085	4	3	284.62	-7.337	300.621
391025085	4	4	284.62	-1.64	300.032

391025086	4	1	278.91	-10	302.361
391025086	4	2	278.91	-15.202	303.118
391025086	4	3	284.62	-13.54	300.902
391025086	4	4	284.62	-7.337	300.261
391026008	4	1	301.748	5.215	295.553
391026008	4	2	301.748	9.948	295.809
391026008	4	3	296.038	12.61	297.476
391026008	4	4	296.038	7.878	297.083
391026009	4	1	307.458	5.215	294.264
391026009	4	2	307.458	9.947	294.501
391026009	4	3	301.748	12.61	296.037
391026009	4	4	301.748	7.878	295.675
391026010	4	1	313.166	5.216	293.07
391026010	4	2	313.166	9.948	293.292
391026010	4	3	307.458	12.61	294.712
391026010	4	4	307.458	7.877	294.377
391026011	4	1	318.876	5.216	291.96
391026011	4	2	318.876	9.948	292.167
391026011	4	3	313.166	12.611	293.488
391026011	4	4	313.166	7.878	293.176
391026012	4	1	324.586	5.215	290.924
391026012	4	2	324.586	9.947	291.119
391026012	4	3	318.876	12.609	292.35
391026012	4	4	318.876	7.878	292.059
391026013	4	1	330.295	5.215	289.956
391026013	4	2	330.295	9.947	290.139
391026013	4	3	324.586	12.609	291.291
391026013	4	4	324.586	7.877	291.017
391026014	4	1	336.004	5.215	289.048
391026014	4	2	336.004	9.947	289.221
391026014	4	3	330.295	12.609	290.301
391026014	4	4	330.295	7.877	290.043
391026015	4	1	341.714	5.215	288.194
391026015	4	2	341.714	9.947	288.359
391026015	4	3	336.004	12.61	289.374
391026015	4	4	336.004	7.877	289.131
391026016	4	1	347.424	5.215	287.391
391026016	4	2	347.424	9.947	287.547
391026016	4	3	341.714	12.61	288.503
391026016	4	4	341.714	7.877	288.273
391026017	4	1	353.133	5.215	286.633
391026017	4	2	353.133	9.947	286.781
391026017	4	3	347.424	12.609	287.684
391026017	4	4	347.424	7.877	287.465
391026018	4	1	358.842	5.215	285.917
391026018	4	2	358.842	9.948	286.059
391026018	4	3	353.133	12.61	286.911

391026018	4	4	353.133	7.877	286.704
391026019	4	1	364.552	5.215	285.24
391026019	4	2	364.552	9.948	285.375
391026019	4	3	358.842	12.61	286.182
391026019	4	4	358.842	7.878	285.985
391026020	4	1	370.262	5.215	284.599
391026020	4	2	370.262	9.947	284.727
391026020	4	3	364.552	12.61	285.492
391026020	4	4	364.552	7.877	285.305
391026025	4	1	301.748	9.948	295.809
391026025	4	2	301.748	14.68	296.26
391026025	4	3	296.038	17.343	298.104
391026025	4	4	296.038	12.61	297.476
391026026	4	1	307.458	9.947	294.501
391026026	4	2	307.458	14.68	294.918
391026026	4	3	301.748	17.342	296.613
391026026	4	4	301.748	12.61	296.037
391026027	4	1	313.166	9.948	293.292
391026027	4	2	313.166	14.679	293.679
391026027	4	3	307.458	17.341	295.244
391026027	4	4	307.458	12.61	294.712
391026028	4	1	318.876	9.948	292.167
391026028	4	2	318.876	14.68	292.529
391026028	4	3	313.166	17.343	293.981
391026028	4	4	313.166	12.611	293.488
391026029	4	1	324.586	9.947	291.119
391026029	4	2	324.586	14.68	291.458
391026029	4	3	318.876	17.343	292.811
391026029	4	4	318.876	12.609	292.35
391026030	4	1	330.295	9.947	290.139
391026030	4	2	330.295	14.681	290.459
391026030	4	3	324.586	17.343	291.722
391026030	4	4	324.586	12.609	291.291
391026031	4	1	336.004	9.947	289.221
391026031	4	2	336.004	14.68	289.523
391026031	4	3	330.295	17.342	290.706
391026031	4	4	330.295	12.609	290.301
391026032	4	1	341.714	9.947	288.359
391026032	4	2	341.714	14.68	288.644
391026032	4	3	336.004	17.342	289.756
391026032	4	4	336.004	12.61	289.374
391026033	4	1	347.424	9.947	287.547
391026033	4	2	347.424	14.679	287.817
391026033	4	3	341.714	17.342	288.864
391026033	4	4	341.714	12.61	288.503
391026034	4	1	353.133	9.947	286.781
391026034	4	2	353.133	14.68	287.038

391026034	4	3	347.424	17.342	288.025
391026034	4	4	347.424	12.609	287.684
391026035	4	1	358.842	9.948	286.059
391026035	4	2	358.842	14.68	286.302
391026035	4	3	353.133	17.342	287.235
391026035	4	4	353.133	12.61	286.911
391026036	4	1	364.552	9.948	285.375
391026036	4	2	364.552	14.68	285.606
391026036	4	3	358.842	17.342	286.489
391026036	4	4	358.842	12.61	286.182
391026037	4	1	370.262	9.947	284.727
391026037	4	2	370.262	14.68	284.948
391026037	4	3	364.552	17.342	285.784
391026037	4	4	364.552	12.61	285.492
391026038	4	1	375.971	9.974	284.114
391026038	4	2	375.971	14.68	284.323
391026038	4	3	370.262	17.342	285.117
391026038	4	4	370.262	12.636	284.84
391026039	4	1	375.971	5.215	283.991
391026039	4	2	375.971	9.974	284.114
391026039	4	3	370.262	12.636	284.84
391026039	4	4	370.262	7.877	284.66
391026051	4	1	296.038	5.215	296.95
391026051	4	2	296.038	9.948	297.229
391026051	4	3	290.329	12.61	299.048
391026051	4	4	290.329	7.877	298.617
391026052	4	1	296.038	9.948	297.229
391026052	4	2	296.038	14.68	297.719
391026052	4	3	290.329	17.342	299.739
391026052	4	4	290.329	12.61	299.048
391026056	4	1	290.329	5.215	298.472
391026056	4	2	290.329	9.947	298.776
391026056	4	3	284.62	12.61	300.776
391026056	4	4	284.62	7.877	300.299
391026057	4	1	290.329	9.947	298.776
391026057	4	2	290.329	14.68	299.315
391026057	4	3	284.62	17.342	301.543
391026057	4	4	284.62	12.61	300.776
391026058	4	1	284.62	5.215	300.139
391026058	4	2	284.62	13.04	300.833
391026058	4	3	278.91	15.703	303.213
391026058	4	4	278.91	7.877	302.158
391027336	12	1	415.88	-70.828	405.217
391027336	12	2	416.515	-71.616	403.964
391027336	12	3	417.466	-72.411	402.94
391027336	12	4	418.704	-73.167	402.22
391027336	12	5	420.243	-73.851	401.89

391027336	12	6	419.103	-80.168	399.554
391027336	12	7	419.081	-80.314	399.216
391027336	12	8	417.899	-79.328	399.818
391027336	12	9	415.173	-78.188	400.693
391027336	12	10	413.862	-76.909	402.147
391027336	12	11	413.019	-75.531	403.918
391027336	12	12	413.441	-75.529	404.195
391027337	12	1	416.522	-68.732	410.336
391027337	12	2	415.948	-69.062	409.166
391027337	12	3	415.632	-69.518	407.918
391027337	12	4	415.591	-70.101	406.599
391027337	12	5	415.88	-70.828	405.217
391027337	12	6	413.441	-75.529	404.195
391027337	12	7	413.019	-75.531	403.918
391027337	12	8	412.67	-74.126	405.865
391027337	12	9	412.793	-72.862	407.727
391027337	12	10	413.331	-71.752	409.496
391027337	12	11	413.959	-70.847	411.09
391027337	12	12	414.997	-71.481	410.77
391027338	12	1	420.312	-68.839	413.002
391027338	12	2	419.18	-68.606	412.65
391027338	12	3	418.181	-68.513	412.089
391027338	12	4	417.23	-68.559	411.26
391027338	12	5	416.522	-68.732	410.336
391027338	12	6	414.997	-71.481	410.77
391027338	12	7	413.959	-70.847	411.09
391027338	12	8	415.373	-70.284	412.397
391027338	12	9	416.785	-69.973	413.503
391027338	12	10	418.202	-69.978	414.244
391027338	12	11	419.76	-70.284	414.723
391027338	12	12	419.758	-71.079	413.83
391027339	14	1	426.8	-72.004	410.99
391027339	14	2	426.314	-71.664	411.368
391027339	14	3	425.771	-71.356	411.632
391027339	14	4	425.207	-71.095	411.775
391027339	14	5	424.575	-70.864	411.801
391027339	14	6	424.423	-71.503	412.18
391027339	14	7	424.252	-72.136	412.557
391027339	14	8	423.844	-73.385	413.303
391027339	14	9	424.31	-72.919	414.115
391027339	14	10	425.401	-73.433	414.088
391027339	14	11	426.377	-74.044	413.874
391027339	14	12	427.395	-74.862	413.411
391027339	14	13	428.361	-75.87	412.646
391027339	14	14	427.805	-75.932	412.251
391027340	12	1	427.741	-73.141	409.203
391027340	12	2	427.601	-72.85	409.736

391027340	12	3	427.391	-72.561	410.212
391027340	12	4	427.093	-72.251	410.668
391027340	12	5	426.8	-72.004	410.99
391027340	12	6	427.805	-75.932	412.251
391027340	12	7	428.361	-75.87	412.646
391027340	12	8	428.886	-76.556	412.025
391027340	12	9	429.419	-77.408	411.148
391027340	12	10	429.801	-78.194	410.234
391027340	12	11	430.072	-78.98	409.203
391027340	12	12	429.758	-78.857	409.203
391027341	12	1	427.391	-74.093	406.833
391027341	12	2	427.637	-73.898	407.451
391027341	12	3	427.771	-73.66	408.078
391027341	12	4	427.797	-73.393	408.689
391027341	12	5	427.741	-73.141	409.203
391027341	12	6	429.758	-78.857	409.203
391027341	12	7	430.072	-78.98	409.203
391027341	12	8	430.196	-79.661	408.197
391027341	12	9	430.169	-80.375	406.981
391027341	12	10	429.933	-80.998	405.716
391027341	12	11	429.462	-81.493	404.457
391027341	12	12	429.307	-81.374	404.579
391027342	14	1	425.487	-74.232	405.067
391027342	14	2	426.008	-74.297	405.322
391027342	14	3	426.621	-74.298	405.79
391027342	14	4	427.076	-74.219	406.313
391027342	14	5	427.391	-74.093	406.833
391027342	14	6	429.307	-81.374	404.579
391027342	14	7	429.462	-81.493	404.457
391027342	14	8	428.463	-81.908	402.906
391027342	14	9	426.96	-82.013	401.557
391027342	14	10	425.157	-81.769	400.707
391027342	14	11	423.52	-81.316	400.446
391027342	14	12	423.273	-81.132	400.662
391027342	14	13	424.437	-78.554	402.349
391027342	14	14	425.082	-76.433	403.711
391027343	15	1	420.243	-73.851	401.89
391027343	15	2	419.103	-80.168	399.554
391027343	15	3	419.081	-80.314	399.216
391027343	15	4	420.63	-80.813	399.314
391027343	15	5	422.146	-81.152	399.741
391027343	15	6	423.52	-81.316	400.446
391027343	15	7	423.273	-81.132	400.662
391027343	15	8	424.437	-78.554	402.349
391027343	15	9	425.082	-76.433	403.711
391027343	15	10	425.487	-74.232	405.067
391027343	15	11	425.063	-74.4	404.372

391027343	15	12	424.32	-74.537	403.5
391027343	15	13	423.425	-74.551	402.783
391027343	15	14	422.416	-74.438	402.26
391027343	15	15	421.341	-74.202	401.957
391027344	14	1	424.575	-70.864	411.801
391027344	14	2	423.348	-70.059	412.637
391027344	14	3	422.367	-69.565	412.975
391027344	14	4	421.349	-69.157	413.096
391027344	14	5	420.312	-68.839	413.002
391027344	14	6	419.758	-71.079	413.83
391027344	14	7	419.76	-70.284	414.722
391027344	14	8	420.953	-70.715	414.869
391027344	14	9	422.126	-71.307	414.822
391027344	14	10	423.377	-72.14	414.531
391027344	14	11	424.31	-72.919	414.115
391027344	14	12	423.844	-73.385	413.303
391027344	14	13	424.252	-72.136	412.557
391027344	14	14	424.423	-71.503	412.18
391027345	12	1	421.85	-44.313	431.556
391027345	12	2	422.244	-44.763	431.618
391027345	12	3	423.555	-45.561	431.967
391027345	12	4	424.695	-45.751	432.37
391027345	12	5	425.897	-45.544	432.878
391027345	12	6	426.44	-46.587	434.863
391027345	12	7	426.651	-46.905	434.79
391027345	12	8	424.939	-47.245	433.914
391027345	12	9	423.272	-47.05	433.32
391027345	12	10	421.231	-45.993	432.997
391027345	12	11	420.568	-45.353	433.032
391027345	12	12	420.951	-45.044	433.34
391027346	16	1	421.85	-44.313	431.556
391027346	16	2	421.44	-43.59	431.542
391027346	16	3	421.213	-42.786	431.615
391027346	16	4	421.184	-41.936	431.774
391027346	16	5	421.372	-41.077	432.02
391027346	16	6	421.755	-40.314	432.321
391027346	16	7	421.269	-40.282	432.957
391027346	16	8	420.508	-40.2	434.043
391027346	16	9	419.834	-40.088	435.075
391027346	16	10	419.372	-40.434	434.742
391027346	16	11	419.215	-41.536	434.211
391027346	16	12	419.278	-42.613	433.767
391027346	16	13	419.541	-43.625	433.419
391027346	16	14	419.98	-44.546	433.173
391027346	16	15	420.568	-45.353	433.032
391027346	16	16	420.951	-45.044	433.34
391027347	14	1	421.755	-40.314	432.321

391027347	14	2	420.909	-39.453	432.166
391027347	14	3	420.315	-38.502	432.126
391027347	14	4	419.933	-37.449	432.189
391027347	14	5	419.782	-36.366	432.348
391027347	14	6	418.339	-36.452	435.875
391027347	14	7	417.797	-36.43	435.662
391027347	14	8	417.927	-37.385	435.359
391027347	14	9	418.237	-38.453	435.075
391027347	14	10	418.705	-39.452	434.87
391027347	14	11	419.372	-40.434	434.742
391027347	14	12	419.834	-40.088	435.075
391027347	14	13	420.508	-40.2	434.043
391027347	14	14	421.269	-40.282	432.957
391027348	13	1	418.339	-36.452	435.875
391027348	13	2	417.797	-36.43	435.662
391027348	13	3	417.819	-35.251	436.094
391027348	13	4	418.063	-34.01	436.622
391027348	13	5	418.539	-32.814	437.211
391027348	13	6	419.242	-31.706	437.85
391027348	13	7	420.409	-30.522	438.684
391027348	13	8	420.608	-30.847	438.667
391027348	13	9	421.691	-32.152	433.934
391027348	13	10	420.811	-33.068	433.408
391027348	13	11	420.215	-34.093	432.972
391027348	13	12	419.857	-35.28	432.595
391027348	13	13	419.782	-36.366	432.348
391027349	12	1	420.608	-30.847	438.667
391027349	12	2	420.409	-30.522	438.684
391027349	12	3	421.847	-29.63	439.528
391027349	12	4	423.717	-29.052	440.449
391027349	12	5	425.609	-28.99	441.231
391027349	12	6	427.583	-29.47	441.891
391027349	12	7	427.478	-29.695	441.784
391027349	12	8	426.82	-31.342	436.086
391027349	12	9	425.398	-31.017	435.6
391027349	12	10	424.045	-31.078	435.063
391027349	12	11	422.712	-31.506	434.46
391027349	12	12	421.691	-32.152	433.934
391027350	12	1	431.842	-35.792	441.583
391027350	12	2	432.079	-35.764	441.688
391027350	12	3	431.694	-33.738	442.228
391027350	12	4	430.765	-31.951	442.43
391027350	12	5	429.252	-30.406	442.291
391027350	12	6	427.583	-29.47	441.891
391027350	12	7	427.478	-29.695	441.784
391027350	12	8	426.82	-31.342	436.086
391027350	12	9	428.034	-31.994	436.427

391027350	12	10	429.159	-33.085	436.644
391027350	12	11	429.885	-34.368	436.668
391027350	12	12	430.235	-35.854	436.506
391027351	14	1	427.859	-40.691	434.613
391027351	14	2	428.979	-39.73	435.241
391027351	14	3	429.736	-38.584	435.764
391027351	14	4	430.173	-37.24	436.204
391027351	14	5	430.235	-35.854	436.506
391027351	14	6	431.842	-35.792	441.583
391027351	14	7	432.079	-35.764	441.688
391027351	14	8	432.011	-37.068	441.191
391027351	14	9	431.73	-38.253	440.633
391027351	14	10	431.266	-39.347	440.021
391027351	14	11	430.489	-40.525	439.234
391027351	14	12	430.273	-40.271	439.25
391027351	14	13	429.355	-40.522	437.41
391027351	14	14	428.626	-40.639	436.013
391027352	16	1	425.897	-45.544	432.878
391027352	16	2	426.813	-45.055	433.332
391027352	16	3	427.609	-44.232	433.806
391027352	16	4	428.114	-43.134	434.222
391027352	16	5	428.208	-41.879	434.51
391027352	16	6	427.859	-40.691	434.613
391027352	16	7	428.626	-40.639	436.013
391027352	16	8	429.355	-40.522	437.41
391027352	16	9	430.273	-40.271	439.25
391027352	16	10	430.489	-40.525	439.234
391027352	16	11	430.441	-42.531	438.369
391027352	16	12	429.852	-44.124	437.422
391027352	16	13	428.927	-45.395	436.456
391027352	16	14	427.811	-46.324	435.553
391027352	16	15	426.651	-46.905	434.79
391027352	16	16	426.44	-46.583	434.863
391027353	9	1	419.825	-70.385	410.805
391027353	9	2	418.386	-68.806	413.188
391027353	9	3	419.199	-68.929	413.54
391027353	9	4	420.021	-69.107	413.776
391027353	9	5	420.851	-69.339	413.901
391027353	9	6	421.7	-69.628	413.912
391027353	9	7	422.487	-69.947	413.812
391027353	9	8	423.286	-70.327	413.586
391027353	9	9	423.842	-70.613	413.381
391027354	14	1	418.386	-68.806	413.188
391027354	14	2	419.825	-70.385	410.805
391027354	14	3	421.232	-71.931	408.473
391027354	14	4	414.915	-71.572	404.423
391027354	14	5	414.727	-71.253	404.983

391027354	14	6	414.621	-71.02	405.417
391027354	14	7	414.488	-70.449	406.577
391027354	14	8	414.566	-69.928	407.786
391027354	14	9	414.855	-69.479	408.998
391027354	14	10	415.425	-69.079	410.316
391027354	14	11	415.646	-68.985	410.694
391027354	14	12	416.03	-68.87	411.241
391027354	14	13	416.53	-68.783	411.816
391027354	14	14	417.213	-68.741	412.433
391027355	18	1	421.232	-71.931	408.473
391027355	18	2	422.881	-73.741	405.742
391027355	18	3	424.828	-75.879	402.516
391027355	18	4	424.205	-75.871	402.055
391027355	18	5	423.225	-75.807	401.447
391027355	18	6	422.287	-75.623	401.133
391027355	18	7	421.351	-75.446	400.808
391027355	18	8	420.389	-75.156	400.709
391027355	18	9	419.409	-74.79	400.767
391027355	18	10	418.702	-74.442	400.992
391027355	18	11	418.011	-74.122	401.168
391027355	18	12	417.878	-74.049	401.229
391027355	18	13	417.729	-73.964	401.303
391027355	18	14	416.897	-73.438	401.825
391027355	18	15	416.086	-72.827	402.552
391027355	18	16	415.48	-72.266	403.327
391027355	18	17	415.034	-71.743	404.139
391027355	18	18	414.915	-71.572	404.423
391027356	12	1	424.828	-75.879	402.516
391027356	12	2	422.881	-73.741	405.742
391027356	12	3	428.879	-74.081	409.587
391027356	12	4	428.987	-74.408	408.948
391027356	12	5	429.031	-74.71	408.317
391027356	12	6	428.976	-74.987	407.663
391027356	12	7	428.819	-75.253	406.956
391027356	12	8	428.575	-75.471	406.287
391027356	12	9	428.19	-75.669	405.556
391027356	12	10	427.624	-75.822	404.782
391027356	12	11	427.174	-75.88	404.312
391027356	12	12	426.584	-75.899	403.817
391027357	11	1	422.881	-73.741	405.742
391027357	11	2	421.232	-71.931	408.473
391027357	11	3	419.825	-70.385	410.805
391027357	11	4	423.842	-70.613	413.381
391027357	11	5	426.19	-71.821	412.514
391027357	11	6	427.175	-72.393	412.007
391027357	11	7	427.851	-72.889	411.431
391027357	11	8	428.319	-73.317	410.844

391027357	11	9	428.569	-73.602	410.408
391027357	11	10	428.75	-73.853	409.992
391027357	11	11	428.879	-74.081	409.587
391027358	13	1	422.54	-46.166	432.141
391027358	13	2	423.698	-42.253	433.375
391027358	13	3	429.067	-44.424	435.023
391027358	13	4	428.83	-44.842	434.847
391027358	13	5	428.545	-45.241	434.656
391027358	13	6	428.207	-45.618	434.449
391027358	13	7	427.893	-45.902	434.271
391027358	13	8	427.628	-46.104	434.128
391027358	13	9	427.334	-46.293	433.976
391027358	13	10	426.314	-46.73	433.492
391027358	13	11	425.261	-46.896	433.05
391027358	13	12	424.28	-46.829	432.683
391027358	13	13	423.357	-46.57	432.377
391027359	7	1	423.698	-42.253	433.375
391027359	7	2	424.241	-40.417	433.954
391027359	7	3	425.87	-34.91	435.692
391027359	7	4	431.235	-37.079	437.338
391027359	7	5	431.047	-37.998	437.08
391027359	7	6	429.388	-43.606	435.311
391027359	7	7	429.067	-44.424	435.023
391027360	13	1	425.87	-34.91	435.692
391027360	13	2	427.197	-30.427	437.106
391027360	13	3	427.223	-30.437	437.114
391027360	13	4	428.162	-30.882	437.389
391027360	13	5	428.986	-31.463	437.592
391027360	13	6	429.606	-32.057	437.713
391027360	13	7	430.113	-32.691	437.783
391027360	13	8	430.451	-33.226	437.806
391027360	13	9	430.735	-33.794	437.803
391027360	13	10	430.968	-34.402	437.771
391027360	13	11	431.126	-34.98	437.717
391027360	13	12	431.225	-35.534	437.644
391027360	13	13	431.235	-37.079	437.338
391027361	10	1	427.197	-30.427	437.106
391027361	10	2	426.414	-33.074	436.271
391027361	10	3	421.535	-31.101	434.774
391027361	10	4	422.031	-30.788	435.029
391027361	10	5	422.481	-30.559	435.25
391027361	10	6	422.992	-30.355	435.489
391027361	10	7	423.75	-30.147	435.825
391027361	10	8	424.408	-30.05	436.1
391027361	10	9	425.414	-30.04	436.492
391027361	10	10	426.372	-30.183	436.835
391027362	11	1	421.535	-31.101	434.774

391027362	11	2	420.714	-31.797	434.316
391027362	11	3	420.074	-32.566	433.913
391027362	11	4	419.582	-33.395	433.556
391027362	11	5	419.255	-34.179	433.272
391027362	11	6	418.963	-35.605	432.873
391027362	11	7	419.043	-37.18	432.588
391027362	11	8	419.263	-38.405	432.427
391027362	11	9	424.241	-40.417	433.954
391027362	11	10	425.87	-34.91	435.692
391027362	11	11	426.414	-33.074	436.271
391027363	9	1	424.241	-40.417	433.954
391027363	9	2	422.54	-46.166	432.141
391027363	9	3	421.677	-45.51	431.938
391027363	9	4	420.96	-44.579	431.846
391027363	9	5	420.568	-44.071	431.796
391027363	9	6	420.325	-43.562	431.804
391027363	9	7	420.114	-42.963	431.843
391027363	9	8	419.983	-42.401	431.905
391027363	9	9	419.263	-38.405	432.427
391028157	4	1	373.75	-74.262	333.5
391028157	4	2	373.75	-74.221	339.973
391028157	4	3	376.502	-74.95	339.973
391028157	4	4	377.431	-75.235	333.5
391028158	4	1	368	-72.705	335.29
391028158	4	2	368	-72.674	339.973
391028158	4	3	373.75	-74.221	339.973
391028158	4	4	373.75	-74.251	335.29
391028159	4	1	362	-71.061	335.29
391028159	4	2	362	-71.029	339.973
391028159	4	3	368	-72.674	339.973
391028159	4	4	368	-72.705	335.29
391028160	4	1	356	-69.387	335.29
391028160	4	2	356	-69.352	339.973
391028160	4	3	362	-71.029	339.973
391028160	4	4	362	-71.061	335.29
391028161	4	1	350.5	-67.824	335.29
391028161	4	2	350.5	-67.786	339.973
391028161	4	3	356	-69.352	339.973
391028161	4	4	356	-69.387	335.29
391028162	4	1	344.5	-66.083	335.29
391028162	4	2	344.5	-66.042	339.973
391028162	4	3	350.5	-67.786	339.973
391028162	4	4	350.5	-67.824	335.29
391028163	4	1	338.5	-64.301	335.29
391028163	4	2	338.5	-64.255	339.973
391028163	4	3	344.5	-66.042	339.973
391028163	4	4	344.5	-66.083	335.29

391028164	4	1	332.5	-62.471	335.29
391028164	4	2	332.5	-62.419	339.973
391028164	4	3	338.5	-64.255	339.973
391028164	4	4	338.5	-64.301	335.29
391028165	4	1	326.5	-60.587	335.29
391028165	4	2	326.5	-60.528	339.973
391028165	4	3	332.5	-62.419	339.973
391028165	4	4	332.5	-62.471	335.29
391028166	4	1	320.5	-58.641	335.29
391028166	4	2	320.5	-58.572	339.973
391028166	4	3	326.5	-60.528	339.973
391028166	4	4	326.5	-60.587	335.29
391028167	4	1	314.5	-56.623	335.29
391028167	4	2	314.5	-56.551	339.5
391028167	4	3	320.5	-58.579	339.5
391028167	4	4	320.5	-58.641	335.29
391028168	4	1	308.5	-54.521	335.29
391028168	4	2	308.5	-54.435	339.5
391028168	4	3	314.5	-56.551	339.5
391028168	4	4	314.5	-56.623	335.29
391028169	4	1	303.5	-52.695	335.29
391028169	4	2	303.5	-52.595	339.5
391028169	4	3	308.5	-54.435	339.5
391028169	4	4	308.5	-54.521	335.29
391028170	6	1	297	-50.203	335.29
391028170	6	2	297	-50.081	339.5
391028170	6	3	297.34	-50.193	340.3
391028170	6	4	302.63	-52.247	340.3
391028170	6	5	303.5	-52.594	339.543
391028170	6	6	303.5	-52.695	335.29
391028171	4	1	291.5	-47.973	335.29
391028171	4	2	291.5	-47.826	339.5
391028171	4	3	297	-50.081	339.5
391028171	4	4	297	-50.203	335.29
391028172	4	1	285.5	-45.39	335.29
391028172	4	2	285.5	-45.211	339.5
391028172	4	3	291.5	-47.826	339.5
391028172	4	4	291.5	-47.973	335.29
391028173	4	1	279.82	-42.771	335.29
391028173	4	2	279.82	-42.555	339.5
391028173	4	3	285.5	-45.211	339.5
391028173	4	4	285.5	-45.39	335.29
391028174	5	1	276.917	-41.136	339.211
391028174	5	2	278.407	-42.09	335.29
391028174	5	3	279.82	-42.771	335.29
391028174	5	4	279.82	-42.529	340.017
391028174	5	5	279.721	-42.467	340.277

391028175	4	1	275.141	-39.857	343.885
391028175	4	2	276.917	-41.136	339.211
391028175	4	3	279.721	-42.467	340.277
391028175	4	4	277.945	-41.195	344.95
391028176	4	1	273.365	-38.125	348.559
391028176	4	2	275.141	-39.857	343.885
391028176	4	3	277.945	-41.195	344.95
391028176	4	4	276.169	-39.452	349.625
391028177	4	1	271.74	-36.049	352.835
391028177	4	2	273.365	-38.125	348.559
391028177	4	3	276.169	-39.452	349.625
391028177	4	4	274.368	-37.103	354.364
391028178	4	1	272.541	-33.945	359.174
391028178	4	2	274.368	-37.103	354.364
391028178	4	3	271.74	-36.049	352.835
391028178	4	4	269.899	-32.969	357.679
391028179	4	1	270.604	-29.358	364.269
391028179	4	2	272.541	-33.945	359.174
391028179	4	3	269.899	-32.969	357.679
391028179	4	4	268.066	-28.79	362.504
391028180	4	1	269.269	-24.955	367.784
391028180	4	2	270.604	-29.358	364.269
391028180	4	3	268.066	-28.79	362.504
391028180	4	4	266.704	-24.497	366.087
391028181	4	1	271.974	-25.863	369.109
391028181	4	2	273.163	-29.885	365.981
391028181	4	3	270.604	-29.358	364.269
391028181	4	4	269.385	-25.401	367.476
391028182	4	1	270.944	-21.158	371.82
391028182	4	2	271.974	-25.863	369.109
391028182	4	3	269.385	-25.401	367.476
391028182	4	4	268.332	-20.747	370.25
391028183	4	1	268.162	-19.819	370.697
391028183	4	2	269.269	-24.955	367.784
391028183	4	3	266.704	-24.497	366.087
391028183	4	4	265.57	-19.414	369.073
391028184	4	1	267.589	-16.079	372.204
391028184	4	2	268.162	-19.819	370.697
391028184	4	3	265.57	-19.414	369.073
391028184	4	4	264.986	-15.693	370.608
391028185	4	1	267.151	-12.081	373.356
391028185	4	2	267.589	-16.079	372.204
391028185	4	3	264.986	-15.693	370.608
391028185	4	4	264.544	-11.704	371.771
391028186	4	1	266.859	-8	374.125
391028186	4	2	267.151	-12.081	373.356
391028186	4	3	264.544	-11.704	371.771

391028186	4	4	264.275	-8	372.48
391028187	4	1	266.652	0	374.671
391028187	4	2	266.701	-4	374.541
391028187	4	3	264.111	-4	372.911
391028187	4	4	264.06	0	373.045
391028188	4	1	267.151	12.081	373.356
391028188	4	2	266.859	8	374.125
391028188	4	3	264.275	8	372.48
391028188	4	4	264.544	11.704	371.771
391028189	4	1	267.589	16.079	372.204
391028189	4	2	267.151	12.081	373.356
391028189	4	3	264.544	11.704	371.771
391028189	4	4	264.986	15.693	370.608
391028190	4	1	268.162	19.819	370.697
391028190	4	2	267.589	16.079	372.204
391028190	4	3	264.986	15.693	370.608
391028190	4	4	265.57	19.414	369.073
391028191	4	1	269.269	24.955	367.784
391028191	4	2	268.162	19.819	370.697
391028191	4	3	265.57	19.414	369.073
391028191	4	4	266.704	24.497	366.087
391028192	4	1	271.974	25.863	369.109
391028192	4	2	270.944	21.158	371.82
391028192	4	3	268.332	20.747	370.25
391028192	4	4	269.385	25.401	367.476
391028193	4	1	273.163	29.885	365.981
391028193	4	2	271.974	25.863	369.109
391028193	4	3	269.385	25.401	367.476
391028193	4	4	270.604	29.358	364.269
391028194	4	1	270.604	29.358	364.269
391028194	4	2	269.269	24.955	367.784
391028194	4	3	266.704	24.497	366.087
391028194	4	4	268.066	28.79	362.504
391028195	4	1	272.541	33.945	359.174
391028195	4	2	270.604	29.358	364.269
391028195	4	3	268.066	28.79	362.504
391028195	4	4	269.899	32.969	357.679
391028196	4	1	274.368	37.103	354.364
391028196	4	2	272.541	33.945	359.174
391028196	4	3	269.899	32.969	357.679
391028196	4	4	271.74	36.049	352.835
391028197	4	1	276.169	39.452	349.625
391028197	4	2	274.368	37.103	354.364
391028197	4	3	271.74	36.049	352.835
391028197	4	4	273.365	38.125	348.559
391028198	4	1	276.169	39.452	349.625
391028198	4	2	277.945	41.195	344.95

391028198	4	3	275.141	39.857	343.885
391028198	4	4	273.365	38.125	348.559
391028199	4	1	277.945	41.195	344.95
391028199	4	2	279.721	42.467	340.277
391028199	4	3	276.917	41.136	339.211
391028199	4	4	275.141	39.857	343.885
391028200	5	1	279.82	42.771	335.29
391028200	5	2	279.82	42.529	340.017
391028200	5	3	279.721	42.467	340.277
391028200	5	4	276.917	41.136	339.211
391028200	5	5	278.407	42.09	335.29
391028201	4	1	285.5	45.39	335.29
391028201	4	2	285.5	45.211	339.5
391028201	4	3	279.82	42.555	339.5
391028201	4	4	279.82	42.771	335.29
391028202	4	1	291.5	47.973	335.29
391028202	4	2	291.5	47.826	339.5
391028202	4	3	285.5	45.211	339.5
391028202	4	4	285.5	45.39	335.29
391028203	4	1	297	50.203	335.29
391028203	4	2	297	50.081	339.5
391028203	4	3	291.5	47.826	339.5
391028203	4	4	291.5	47.973	335.29
391028204	6	1	303.5	52.695	335.29
391028204	6	2	303.5	52.594	339.543
391028204	6	3	302.63	52.247	340.3
391028204	6	4	297.34	50.193	340.3
391028204	6	5	297	50.081	339.5
391028204	6	6	297	50.203	335.29
391028205	4	1	308.5	54.521	335.29
391028205	4	2	308.5	54.435	339.5
391028205	4	3	303.5	52.595	339.5
391028205	4	4	303.5	52.695	335.29
391028206	4	1	314.5	56.623	335.29
391028206	4	2	314.5	56.551	339.5
391028206	4	3	308.5	54.435	339.5
391028206	4	4	308.5	54.521	335.29
391028207	4	1	320.5	58.641	335.29
391028207	4	2	320.5	58.579	339.5
391028207	4	3	314.5	56.551	339.5
391028207	4	4	314.5	56.623	335.29
391028208	4	1	326.5	60.587	335.29
391028208	4	2	326.5	60.528	339.973
391028208	4	3	320.5	58.572	339.973
391028208	4	4	320.5	58.641	335.29
391028209	4	1	332.5	62.471	335.29
391028209	4	2	332.5	62.419	339.973

391028209	4	3	326.5	60.528	339.973
391028209	4	4	326.5	60.587	335.29
391028210	4	1	338.5	64.301	335.29
391028210	4	2	338.5	64.255	339.973
391028210	4	3	332.5	62.419	339.973
391028210	4	4	332.5	62.471	335.29
391028211	4	1	344.5	66.083	335.29
391028211	4	2	344.5	66.042	339.973
391028211	4	3	338.5	64.255	339.973
391028211	4	4	338.5	64.301	335.29
391028212	4	1	350.5	67.824	335.29
391028212	4	2	350.5	67.786	339.973
391028212	4	3	344.5	66.042	339.973
391028212	4	4	344.5	66.083	335.29
391028213	4	1	356	69.387	335.29
391028213	4	2	356	69.352	339.973
391028213	4	3	350.5	67.786	339.973
391028213	4	4	350.5	67.824	335.29
391028214	4	1	362	71.061	335.29
391028214	4	2	362	71.029	339.973
391028214	4	3	356	69.352	339.973
391028214	4	4	356	69.387	335.29
391028215	4	1	368	72.705	335.29
391028215	4	2	368	72.674	339.973
391028215	4	3	362	71.029	339.973
391028215	4	4	362	71.061	335.29
391028216	4	1	373.75	74.251	335.29
391028216	4	2	373.75	74.221	339.973
391028216	4	3	368	72.674	339.973
391028216	4	4	368	72.705	335.29
391028217	4	1	377.431	75.235	333.5
391028217	4	2	376.502	74.95	339.973
391028217	4	3	373.75	74.221	339.973
391028217	4	4	373.75	74.262	333.5
391028222	4	1	379.09	75.613	342.665
391028222	4	2	378.237	75.353	348.604
391028222	4	3	375.322	74.587	348.185
391028222	4	4	376.175	74.85	342.246
391028223	4	1	378.237	75.353	348.604
391028223	4	2	377.384	75.092	354.543
391028223	4	3	374.469	74.324	354.124
391028223	4	4	375.322	74.587	348.185
391028224	4	1	376.595	74.85	360.037
391028224	4	2	377.384	75.092	354.543
391028224	4	3	374.469	74.324	354.124
391028224	4	4	373.68	74.079	359.618
391028225	4	1	375.742	74.577	365.976

391028225	4	2	376.595	74.85	360.037
391028225	4	3	373.68	74.079	359.618
391028225	4	4	372.827	73.79	365.557
391028226	4	1	375.119	74.114	370.311
391028226	4	2	375.742	74.577	365.976
391028226	4	3	372.827	73.79	365.557
391028226	4	4	372.204	73.284	369.893
391028227	4	1	374.496	73.273	374.646
391028227	4	2	375.119	74.114	370.311
391028227	4	3	372.204	73.284	369.893
391028227	4	4	371.582	72.405	374.228
391028228	5	1	371.582	72.405	374.228
391028228	5	2	374.496	73.273	374.646
391028228	5	3	373.382	70.758	382.407
391028228	5	4	367.918	68.991	381.622
391028228	5	5	371.297	71.872	376.211
391028229	4	1	372.728	68.612	386.96
391028229	4	2	373.382	70.758	382.407
391028229	4	3	367.819	68.959	381.608
391028229	4	4	370.377	67.821	386.623
391028230	4	1	372.728	68.612	386.96
391028230	4	2	372.1	66.019	391.328
391028230	4	3	369.81	65.469	390.567
391028230	4	4	370.377	67.821	386.623
391028231	4	1	372.1	66.019	391.328
391028231	4	2	371.412	62.472	396.122
391028231	4	3	369.121	61.932	395.369
391028231	4	4	369.81	65.469	390.567
391028232	4	1	371.412	62.472	396.122
391028232	4	2	370.778	58.427	400.531
391028232	4	3	368.487	57.893	399.783
391028232	4	4	369.121	61.932	395.369
391028233	4	1	370.778	58.427	400.531
391028233	4	2	370.163	53.586	404.813
391028233	4	3	367.887	53.189	403.96
391028233	4	4	368.487	57.893	399.783
391028234	4	1	370.163	53.586	404.813
391028234	4	2	369.871	50.885	406.849
391028234	4	3	367.594	50.492	406.002
391028234	4	4	367.887	53.189	403.96
391028235	4	1	369.871	50.885	406.849
391028235	4	2	369.402	45.852	410.111
391028235	4	3	367.124	45.465	409.271
391028235	4	4	367.594	50.492	406.002
391028236	4	1	369.402	45.852	410.111
391028236	4	2	368.993	40.5	412.96
391028236	4	3	366.714	40.114	412.122

391028236	4	4	367.124	45.465	409.271
391028237	4	1	368.993	40.5	412.96
391028237	4	2	368.642	34.837	415.406
391028237	4	3	366.364	34.449	414.565
391028237	4	4	366.714	40.114	412.122
391028238	4	1	368.642	34.837	415.406
391028238	4	2	368.465	31.43	416.635
391028238	4	3	366.19	31.102	415.77
391028238	4	4	366.364	34.449	414.565
391028239	4	1	368.465	31.43	416.635
391028239	4	2	368.188	24.831	418.564
391028239	4	3	365.909	24.347	417.729
391028239	4	4	366.19	31.102	415.77
391028240	5	1	362.865	30.62	414.5
391028240	5	2	366.19	31.102	415.77
391028240	5	3	365.909	24.347	417.729
391028240	5	4	364.597	24.068	417.248
391028240	5	5	362.324	24.068	416.286
391028241	4	1	364.453	24.068	417.187
391028241	4	2	364.196	20	418.033
391028241	4	3	360.025	20	416.281
391028241	4	4	360.286	24.068	415.419
391028242	4	1	368.188	24.831	418.564
391028242	4	2	368.034	20	419.637
391028242	4	3	364.196	20	418.033
391028242	4	4	364.45	24.037	417.194
391028243	4	1	368.034	20	419.637
391028243	4	2	367.914	15	420.475
391028243	4	3	364.815	15	419.19
391028243	4	4	364.937	20	418.342
391028244	4	1	367.914	15	420.475
391028244	4	2	367.844	11.03	420.956
391028244	4	3	364.745	11.03	419.676
391028244	4	4	364.815	15	419.19
391028245	4	1	367.844	11.03	420.956
391028245	4	2	367.789	6	421.346
391028245	4	3	364.689	6	420.069
391028245	4	4	364.745	11.03	419.676
391028246	4	1	367.789	6	421.346
391028246	4	2	367.765	0	421.506
391028246	4	3	364.666	0	420.23
391028246	4	4	364.689	6	420.069
391028247	4	1	367.765	0	421.506
391028247	4	2	367.789	-6	421.346
391028247	4	3	364.689	-6	420.069
391028247	4	4	364.666	0	420.23
391028248	4	1	367.789	-6	421.346

391028248	4	2	367.844	-11.03	420.956
391028248	4	3	364.745	-11.03	419.676
391028248	4	4	364.689	-6	420.069
391028249	4	1	367.844	-11.03	420.956
391028249	4	2	367.914	-15	420.475
391028249	4	3	364.815	-15	419.19
391028249	4	4	364.745	-11.03	419.676
391028250	4	1	367.914	-15	420.475
391028250	4	2	368.034	-20	419.637
391028250	4	3	364.937	-20	418.342
391028250	4	4	364.815	-15	419.19
391028251	4	1	368.034	-20	419.637
391028251	4	2	368.188	-24.831	418.564
391028251	4	3	364.45	-24.037	417.194
391028251	4	4	364.196	-20	418.033
391028252	4	1	364.196	-20	418.033
391028252	4	2	364.453	-24.068	417.187
391028252	4	3	360.286	-24.068	415.419
391028252	4	4	360.025	-20	416.281
391028253	5	1	364.597	-24.068	417.248
391028253	5	2	365.909	-24.347	417.729
391028253	5	3	366.19	-31.102	415.77
391028253	5	4	362.865	-30.62	414.5
391028253	5	5	362.324	-24.068	416.286
391028254	4	1	368.188	-24.831	418.564
391028254	4	2	368.465	-31.43	416.635
391028254	4	3	366.19	-31.102	415.77
391028254	4	4	365.909	-24.347	417.729
391028255	4	1	368.465	-31.43	416.635
391028255	4	2	368.642	-34.837	415.406
391028255	4	3	366.364	-34.449	414.565
391028255	4	4	366.19	-31.102	415.77
391028256	4	1	366.364	-34.449	414.565
391028256	4	2	366.714	-40.114	412.122
391028256	4	3	368.993	-40.5	412.96
391028256	4	4	368.642	-34.837	415.406
391028257	4	1	366.714	-40.114	412.122
391028257	4	2	367.124	-45.465	409.271
391028257	4	3	369.402	-45.852	410.111
391028257	4	4	368.993	-40.5	412.96
391028258	4	1	367.124	-45.465	409.271
391028258	4	2	367.594	-50.492	406.002
391028258	4	3	369.871	-50.885	406.849
391028258	4	4	369.402	-45.852	410.111
391028259	4	1	367.594	-50.492	406.002
391028259	4	2	367.887	-53.189	403.96
391028259	4	3	370.163	-53.586	404.813

391028259	4	4	369.871	-50.885	406.849
391028260	4	1	367.887	-53.189	403.96
391028260	4	2	368.487	-57.893	399.783
391028260	4	3	370.778	-58.427	400.531
391028260	4	4	370.163	-53.586	404.813
391028261	4	1	368.487	-57.893	399.783
391028261	4	2	369.121	-61.932	395.369
391028261	4	3	371.412	-62.472	396.122
391028261	4	4	370.778	-58.427	400.531
391028262	4	1	369.121	-61.932	395.369
391028262	4	2	369.81	-65.469	390.567
391028262	4	3	372.1	-66.019	391.328
391028262	4	4	371.412	-62.472	396.122
391028263	4	1	369.81	-65.469	390.567
391028263	4	2	370.377	-67.821	386.623
391028263	4	3	372.728	-68.612	386.96
391028263	4	4	372.1	-66.019	391.328
391028264	4	1	370.377	-67.821	386.623
391028264	4	2	367.819	-68.959	381.608
391028264	4	3	373.382	-70.758	382.407
391028264	4	4	372.728	-68.612	386.96
391028265	5	1	367.918	-68.991	381.622
391028265	5	2	371.297	-71.872	376.211
391028265	5	3	371.582	-72.405	374.228
391028265	5	4	374.496	-73.273	374.646
391028265	5	5	373.382	-70.758	382.407
391028266	4	1	371.582	-72.405	374.228
391028266	4	2	372.204	-73.284	369.893
391028266	4	3	375.119	-74.114	370.311
391028266	4	4	374.496	-73.273	374.646
391028267	4	1	372.204	-73.284	369.893
391028267	4	2	372.827	-73.79	365.557
391028267	4	3	375.742	-74.577	365.976
391028267	4	4	375.119	-74.114	370.311
391028268	4	1	372.827	-73.79	365.557
391028268	4	2	373.68	-74.079	359.618
391028268	4	3	376.595	-74.85	360.037
391028268	4	4	375.742	-74.577	365.976
391028269	4	1	373.68	-74.079	359.618
391028269	4	2	374.469	-74.324	354.124
391028269	4	3	377.384	-75.092	354.543
391028269	4	4	376.595	-74.85	360.037
391028270	4	1	374.469	-74.324	354.124
391028270	4	2	375.322	-74.587	348.185
391028270	4	3	378.237	-75.353	348.604
391028270	4	4	377.384	-75.092	354.543
391028271	4	1	375.322	-74.587	348.185

391028271	4	2	376.175	-74.85	342.246
391028271	4	3	379.09	-75.613	342.665
391028271	4	4	378.237	-75.353	348.604
391028272	4	1	266.859	8	374.125
391028272	4	2	266.701	4	374.541
391028272	4	3	264.111	4	372.911
391028272	4	4	264.275	8	372.48
391028273	4	1	266.701	-4	374.541
391028273	4	2	266.859	-8	374.125
391028273	4	3	264.275	-8	372.48
391028273	4	4	264.111	-4	372.911
391028274	4	1	266.701	4	374.541
391028274	4	2	266.652	0	374.671
391028274	4	3	264.06	0	373.045
391028274	4	4	264.111	4	372.911
391028319	4	1	376.806	-75.044	337.851
391028319	4	2	376.175	-74.85	342.246
391028319	4	3	379.954	-75.837	342.789
391028319	4	4	380.585	-76.028	338.394
391028320	4	1	377.431	-75.235	333.5
391028320	4	2	376.806	-75.044	337.851
391028320	4	3	380.585	-76.028	338.394
391028320	4	4	381.288	-76.24	333.5
391028321	6	1	381.288	-76.24	333.5
391028321	6	2	380.585	-76.028	338.394
391028321	6	3	379.954	-75.837	342.789
391028321	6	4	384.198	-76.927	343.398
391028321	6	5	384.829	-77.115	339.004
391028321	6	6	385.619	-77.349	333.5
391028322	6	1	385.619	-77.349	333.5
391028322	6	2	384.829	-77.115	339.004
391028322	6	3	384.198	-76.927	343.398
391028322	6	4	388.493	-78.011	344.015
391028322	6	5	389.125	-78.195	339.621
391028322	6	6	390.004	-78.451	333.5
391028323	6	1	385.619	77.349	333.5
391028323	6	2	384.829	77.115	339.004
391028323	6	3	384.198	76.927	343.398
391028323	6	4	379.954	75.837	342.789
391028323	6	5	380.585	76.028	338.394
391028323	6	6	381.288	76.24	333.5
391028324	6	1	390.004	78.451	333.5
391028324	6	2	389.125	78.195	339.621
391028324	6	3	388.493	78.011	344.015
391028324	6	4	384.198	76.927	343.398
391028324	6	5	384.829	77.115	339.004
391028324	6	6	385.619	77.349	333.5

391028325	4	1	380.585	76.028	338.394
391028325	4	2	379.954	75.837	342.789
391028325	4	3	376.175	74.85	342.246
391028325	4	4	376.806	75.044	337.851
391028326	4	1	381.288	76.24	333.5
391028326	4	2	380.585	76.028	338.394
391028326	4	3	376.806	75.044	337.851
391028326	4	4	377.431	75.235	333.5
391029065	10	1	349.654	8.032	413.673
391029065	10	2	351.32	7.813	414.091
391029065	10	3	352.986	8.032	415.072
391029065	10	4	354.96	8.94	415.82
391029065	10	5	354.96	5.31	416.077
391029065	10	6	352.986	6.218	415.201
391029065	10	7	351.32	6.438	414.49
391029065	10	8	349.982	6.297	413.937
391029065	10	9	348.2	5.631	413.228
391029065	10	10	348.2	8.619	413.01
391029066	10	1	349.986	-6.297	413.937
391029066	10	2	351.32	-6.438	414.49
391029066	10	3	352.986	-6.218	415.201
391029066	10	4	354.96	-5.31	416.077
391029066	10	5	354.96	-8.94	415.82
391029066	10	6	352.986	-8.032	415.072
391029066	10	7	351.32	-7.813	414.391
391029066	10	8	349.654	-8.032	413.673
391029066	10	9	348.2	-8.619	413.01
391029066	10	10	348.2	-5.631	413.228
391029067	9	1	357.687	15.2	416.187
391029067	9	2	357.758	14.25	416.362
391029067	9	3	357.671	13.2	416.474
391029067	9	4	357.422	12.2	416.499
391029067	9	5	356.989	11.2	416.437
391029067	9	6	356.324	10.2	416.268
391029067	9	7	359.615	10.2	417.638
391029067	9	8	359.832	16.2	416.923
391029067	9	9	357.455	16.2	415.927
391029068	7	1	356.199	4.2	416.645
391029068	7	2	359.501	4.2	418.015
391029068	7	3	359.478	0	418.09
391029068	7	4	357.758	0	417.377
391029068	7	5	357.656	1.138	417.329
391029068	7	6	357.355	2.24	417.187
391029068	7	7	356.864	3.217	416.955
391029069	7	1	357.758	0	417.377
391029069	7	2	359.478	0	418.09
391029069	7	3	359.501	-4.2	418.015

391029069	7	4	356.199	-4.2	416.645
391029069	7	5	356.864	-3.271	416.955
391029069	7	6	357.355	-2.24	417.187
391029069	7	7	357.656	-1.138	417.329
391029077	4	1	347.143	24.068	409.742
391029077	4	2	347.143	21.068	410.533
391029077	4	3	341.143	21.068	407.913
391029077	4	4	341.143	24.068	407.091
391029078	8	1	347.143	21.068	410.533
391029078	8	2	347.143	19.148	410.973
391029078	8	3	346.504	18.521	410.741
391029078	8	4	345.958	17.811	410.741
391029078	8	5	345.515	17.033	410.703
391029078	8	6	345.185	16.2	410.715
391029078	8	7	341.143	16.2	408.972
391029078	8	8	341.143	21.068	407.913
391029079	7	1	345.185	16.2	410.715
391029079	7	2	344.894	14.641	410.857
391029079	7	3	344.994	13.057	411.139
391029079	7	4	345.478	11.547	411.545
391029079	7	5	346.316	10.2	412.057
391029079	7	6	341.143	10.2	409.853
391029079	7	7	341.143	16.2	408.972
391029080	4	1	344.143	10.2	411.134
391029080	4	2	344.143	4.2	411.586
391029080	4	3	341.143	4.2	410.312
391029080	4	4	341.143	10.2	409.853
391029081	12	1	346.316	10.2	412.057
391029081	12	2	346.728	9.739	412.28
391029081	12	3	347.182	9.319	412.514
391029081	12	4	347.674	8.944	412.758
391029081	12	5	348.2	8.619	413.01
391029081	12	6	348.2	5.631	413.228
391029081	12	7	347.715	5.333	413.04
391029081	12	8	347.257	4.993	412.865
391029081	12	9	346.832	4.615	412.704
391029081	12	10	346.441	4.2	412.558
391029081	12	11	344.143	4.2	411.586
391029081	12	12	344.143	10.2	411.134
391029082	7	1	346.441	4.2	412.558
391029082	7	2	345.776	3.271	412.312
391029082	7	3	345.285	2.24	412.133
391029082	7	4	344.984	1.138	412.024
391029082	7	5	344.882	0	411.988
391029082	7	6	341.143	0	410.403
391029082	7	7	341.143	4.2	410.312
391029083	7	1	344.882	0	411.988

391029083	7	2	344.984	-1.138	412.024
391029083	7	3	345.285	-2.24	412.133
391029083	7	4	345.776	-3.271	412.312
391029083	7	5	346.441	-4.2	412.558
391029083	7	6	341.143	-4.2	410.312
391029083	7	7	341.143	0	410.403
391029084	4	1	344.143	-4.2	411.586
391029084	4	2	344.143	-10.2	411.134
391029084	4	3	341.143	-10.2	409.853
391029084	4	4	341.143	-4.2	410.312
391029085	12	1	346.441	-4.2	412.558
391029085	12	2	346.832	-4.615	412.704
391029085	12	3	347.257	-4.993	412.865
391029085	12	4	347.715	-5.333	413.04
391029085	12	5	348.2	-5.631	413.228
391029085	12	6	348.2	-8.619	413.01
391029085	12	7	347.674	-8.944	412.758
391029085	12	8	347.182	-9.319	412.514
391029085	12	9	346.728	-9.739	412.28
391029085	12	10	346.316	-10.2	412.057
391029085	12	11	344.143	-10.2	411.134
391029085	12	12	344.143	-4.2	411.586
391029086	7	1	346.316	-10.2	412.057
391029086	7	2	345.478	-11.547	411.545
391029086	7	3	344.994	-13.057	411.139
391029086	7	4	344.894	-14.641	410.857
391029086	7	5	345.185	-16.2	410.715
391029086	7	6	341.143	-16.2	408.972
391029086	7	7	341.143	-10.2	409.853
391029087	8	1	345.185	-16.2	410.715
391029087	8	2	345.515	-17.033	410.703
391029087	8	3	345.958	-17.811	410.741
391029087	8	4	346.504	-18.521	410.831
391029087	8	5	347.143	-19.148	410.973
391029087	8	6	347.143	-21.068	410.533
391029087	8	7	341.143	-21.068	407.913
391029087	8	8	341.143	-16.2	408.972
391029088	4	1	347.143	-21.068	410.533
391029088	4	2	347.143	-24.068	409.742
391029088	4	3	341.143	-24.068	407.091
391029088	4	4	341.143	-21.068	407.913
391029089	7	1	351.32	24.068	411.564
391029089	7	2	351.32	20.688	412.426
391029089	7	3	350.19	20.587	411.963
391029089	7	4	349.094	20.29	411.56
391029089	7	5	348.068	19.806	411.228
391029089	7	6	347.143	19.148	410.973

391029089	7	7	347.143	24.068	409.742
391029090	7	1	354.96	24.068	413.138
391029090	7	2	354.96	19.56	414.231
391029090	7	3	354.124	20.045	413.771
391029090	7	4	353.225	20.399	413.308
391029090	7	5	352.284	20.615	412.856
391029090	7	6	351.32	20.688	412.426
391029090	7	7	351.32	24.068	411.564
391029091	7	1	348.068	-19.806	411.228
391029091	7	2	349.094	-20.29	411.56
391029091	7	3	350.19	-20.587	411.963
391029091	7	4	351.32	-20.688	412.426
391029091	7	5	351.32	-24.068	411.564
391029091	7	6	347.143	-24.068	409.742
391029091	7	7	347.143	-19.148	410.973
391029092	7	1	352.284	-20.615	412.856
391029092	7	2	353.225	-20.399	413.308
391029092	7	3	354.124	-20.045	413.771
391029092	7	4	354.96	-19.56	414.231
391029092	7	5	354.96	-24.068	413.138
391029092	7	6	351.32	-24.068	411.564
391029092	7	7	351.32	-20.688	412.426
391029093	4	1	360.287	24.068	415.42
391029093	4	2	360.089	21.068	416.073
391029093	4	3	354.96	21.068	413.896
391029093	4	4	354.96	24.068	413.138
391029094	8	1	360.089	21.068	416.073
391029094	8	2	359.832	16.2	416.923
391029094	8	3	357.455	16.2	415.927
391029094	8	4	357.05	17.184	415.583
391029094	8	5	356.488	18.088	415.177
391029094	8	6	355.785	18.887	414.721
391029094	8	7	354.96	19.56	414.231
391029094	8	8	354.96	21.068	413.896
391029095	12	1	355.334	9.217	415.951
391029095	12	2	355.687	9.521	416.07
391029095	12	3	356.018	9.849	416.176
391029095	12	4	356.324	10.2	416.268
391029095	12	5	359.615	10.2	417.638
391029095	12	6	359.501	4.2	418.015
391029095	12	7	356.199	4.2	416.645
391029095	12	8	355.917	4.507	416.514
391029095	12	9	355.615	4.795	416.376
391029095	12	10	355.296	5.063	416.23
391029095	12	11	354.96	5.31	416.077
391029095	12	12	354.96	8.94	415.82
391029096	12	1	355.296	-5.063	416.23

391029096	12	2	355.615	-4.795	416.376
391029096	12	3	355.917	-4.507	416.514
391029096	12	4	356.199	-4.2	416.645
391029096	12	5	359.501	-4.2	418.015
391029096	12	6	359.615	-10.2	417.638
391029096	12	7	356.324	-10.2	416.268
391029096	12	8	356.018	-9.849	416.176
391029096	12	9	355.687	-9.521	416.07
391029096	12	10	355.334	-9.217	415.951
391029096	12	11	354.96	-8.94	415.82
391029096	12	12	354.96	-5.31	416.077
391029097	9	1	356.989	-11.2	416.437
391029097	9	2	357.422	-12.2	416.499
391029097	9	3	357.671	-13.2	416.474
391029097	9	4	357.758	-14.25	416.362
391029097	9	5	357.687	-15.2	416.187
391029097	9	6	357.455	-16.2	415.927
391029097	9	7	359.832	-16.2	416.923
391029097	9	8	359.615	-10.2	417.638
391029097	9	9	356.324	-10.2	416.268
391029098	8	1	355.785	-18.887	414.721
391029098	8	2	356.488	-18.088	415.177
391029098	8	3	357.05	-17.184	415.583
391029098	8	4	357.455	-16.2	415.927
391029098	8	5	359.832	-16.2	416.923
391029098	8	6	360.089	-21.068	416.073
391029098	8	7	354.96	-21.068	413.896
391029098	8	8	354.96	-19.56	414.231
391029099	4	1	360.089	-21.068	416.073
391029099	4	2	360.287	-24.068	415.42
391029099	4	3	354.96	-24.068	413.138
391029099	4	4	354.96	-21.068	413.896
391034214	4	1	502	-99.095	305.502
391034214	4	2	502	-101.036	311.927
391034214	4	3	507.38	-101.97	311.497
391034214	4	4	507.38	-99.87	305.009
391034215	4	1	503	-101.21	311.846
391034215	4	2	503	-101.668	316.354
391034215	4	3	507.38	-102.477	316.329
391034215	4	4	507.38	-101.97	311.497
391034216	4	1	503	-101.668	316.354
391034216	4	2	503	-100.324	320.855
391034216	4	3	507.38	-100.975	320.879
391034216	4	4	507.38	-102.477	316.329
391034230	4	1	507.38	99.87	305.009
391034230	4	2	507.38	101.97	311.497
391034230	4	3	502	101.036	311.927

391034230	4	4	502	99.095	305.502
391034231	4	1	507.38	101.97	311.497
391034231	4	2	507.38	102.477	316.329
391034231	4	3	503	101.668	316.354
391034231	4	4	503	101.21	311.846
391034232	4	1	507.38	102.477	316.329
391034232	4	2	507.38	100.975	320.879
391034232	4	3	503	100.324	320.855
391034232	4	4	503	101.668	316.354
391034341	4	1	572	-108.327	300.965
391034341	4	2	572	-110.788	304.417
391034341	4	3	578.435	-111.382	303.699
391034341	4	4	578.915	-108.461	299.898
391034342	4	1	566	-108.132	301.928
391034342	4	2	566	-110.184	305.101
391034342	4	3	572	-110.788	304.417
391034342	4	4	572	-108.327	300.965
391034343	4	1	560	-107.861	302.928
391034343	4	2	560	-109.534	305.796
391034343	4	3	566	-110.184	305.101
391034343	4	4	566	-108.132	301.928
391034344	4	1	554	-107.518	303.969
391034344	4	2	554	-108.841	306.504
391034344	4	3	560	-109.534	305.796
391034344	4	4	560	-107.861	302.928
391034345	4	1	548	-107.102	305.056
391034345	4	2	548	-108.104	307.223
391034345	4	3	554	-108.841	306.504
391034345	4	4	554	-107.518	303.969
391034347	16	1	575	-111.072	304.081
391034347	16	2	575	-111.806	305.331
391034347	16	3	575	-112.457	306.603
391034347	16	4	575	-113.026	307.898
391034347	16	5	575	-113.512	309.215
391034347	16	6	575.759	-113.63	309.18
391034347	16	7	576.513	-113.748	309.145
391034347	16	8	577.263	-113.865	309.11
391034347	16	9	578.009	-113.98	309.076
391034347	16	10	578.093	-113.468	307.702
391034347	16	11	578.192	-112.865	306.348
391034347	16	12	578.306	-112.17	305.014
391034347	16	13	578.435	-111.382	303.699
391034347	16	14	577.577	-111.305	303.794
391034347	16	15	576.719	-111.229	303.889
391034347	16	16	575.859	-111.151	303.985
391034348	16	1	569	-110.492	304.758
391034348	16	2	569	-111.115	305.914

391034348	16	3	569	-111.668	307.089
391034348	16	4	569	-112.153	308.282
391034348	16	5	569	-112.568	309.494
391034348	16	6	570.5	-112.805	309.424
391034348	16	7	572	-113.042	309.354
391034348	16	8	573.5	-113.277	309.284
391034348	16	9	575	-113.512	309.215
391034348	16	10	575	-113.026	307.898
391034348	16	11	575	-112.458	306.604
391034348	16	12	575	-111.806	305.331
391034348	16	13	575	-111.072	304.081
391034348	16	14	573.5	-110.931	304.249
391034348	16	15	572	-110.788	304.417
391034348	16	16	570.5	-110.641	304.587
391034349	16	1	563	-109.865	305.447
391034349	16	2	563	-110.386	306.507
391034349	16	3	563	-110.851	307.582
391034349	16	4	563	-111.259	308.672
391034349	16	5	563	-111.611	309.777
391034349	16	6	564.5	-111.852	309.706
391034349	16	7	566	-112.091	309.635
391034349	16	8	567.5	-112.33	309.565
391034349	16	9	569	-112.568	309.494
391034349	16	10	569	-112.153	308.283
391034349	16	11	569	-111.668	307.089
391034349	16	12	569	-111.115	305.914
391034349	16	13	569	-110.492	304.758
391034349	16	14	567.5	-110.339	304.929
391034349	16	15	566	-110.184	305.101
391034349	16	16	564.5	-110.026	305.273
391034350	16	1	557	-109.193	306.149
391034350	16	2	557	-109.622	307.109
391034350	16	3	557	-110.007	308.082
391034350	16	4	557	-110.346	309.067
391034350	16	5	557	-110.641	310.064
391034350	16	6	558.5	-110.885	309.992
391034350	16	7	560	-111.128	309.92
391034350	16	8	561.5	-111.37	309.848
391034350	16	9	563	-111.611	309.777
391034350	16	10	563	-111.259	308.672
391034350	16	11	563	-110.851	307.582
391034350	16	12	563	-110.386	306.507
391034350	16	13	563	-109.865	305.447
391034350	16	14	561.5	-109.701	305.621
391034350	16	15	560	-109.534	305.796
391034350	16	16	558.5	-109.365	305.972
391034351	16	1	551	-108.478	306.862

391034351	16	2	551	-108.825	307.721
391034351	16	3	551	-109.137	308.589
391034351	16	4	551	-109.415	309.467
391034351	16	5	551	-109.659	310.354
391034351	16	6	552.5	-109.906	310.281
391034351	16	7	554	-110.152	310.208
391034351	16	8	555.5	-110.397	310.136
391034351	16	9	557	-110.641	310.064
391034351	16	10	557	-110.346	309.067
391034351	16	11	557	-110.007	308.083
391034351	16	12	557	-109.622	307.11
391034351	16	13	557	-109.193	306.149
391034351	16	14	555.5	-109.018	306.326
391034351	16	15	554	-108.841	306.504
391034351	16	16	552.5	-108.661	306.683
391034352	16	1	545	-107.721	307.586
391034352	16	2	545	-107.995	308.341
391034352	16	3	545	-108.244	309.103
391034352	16	4	545	-108.467	309.871
391034352	16	5	545	-108.664	310.646
391034352	16	6	546.5	-108.914	310.573
391034352	16	7	548	-109.163	310.5
391034352	16	8	549.5	-109.411	310.427
391034352	16	9	551	-109.659	310.354
391034352	16	10	551	-109.415	309.467
391034352	16	11	551	-109.138	308.59
391034352	16	12	551	-108.825	307.721
391034352	16	13	551	-108.478	306.862
391034352	16	14	549.5	-108.292	307.042
391034352	16	15	548	-108.104	307.223
391034352	16	16	546.5	-107.914	307.404
391034353	16	1	572	-113.042	309.354
391034353	16	2	572	-113.54	311.136
391034353	16	3	572	-113.812	313.045
391034353	16	4	572	-113.498	314.941
391034353	16	5	572	-112.631	316.599
391034353	16	6	573.518	-112.883	316.526
391034353	16	7	575.034	-113.135	316.453
391034353	16	8	576.55	-113.386	316.38
391034353	16	9	578.065	-113.636	316.308
391034353	16	10	577.927	-114.478	314.656
391034353	16	11	577.877	-114.782	312.76
391034353	16	12	577.923	-114.503	310.851
391034353	16	13	578.009	-113.98	309.076
391034353	16	14	576.506	-113.747	309.145
391034353	16	15	575.004	-113.513	309.215
391034353	16	16	573.502	-113.278	309.284

391034354	16	1	566	-112.091	309.635
391034354	16	2	566	-112.553	311.422
391034354	16	3	566	-112.811	313.328
391034354	16	4	566	-112.497	315.224
391034354	16	5	566	-111.63	316.885
391034354	16	6	567.5	-111.881	316.813
391034354	16	7	569	-112.132	316.742
391034354	16	8	570.5	-112.382	316.67
391034354	16	9	572	-112.631	316.599
391034354	16	10	572	-113.499	314.936
391034354	16	11	572	-113.812	313.038
391034354	16	12	572	-113.538	311.131
391034354	16	13	572	-113.042	309.354
391034354	16	14	570.5	-112.805	309.424
391034354	16	15	569	-112.568	309.494
391034354	16	16	567.5	-112.33	309.565
391034355	16	1	560	-111.128	309.92
391034355	16	2	560	-111.556	311.709
391034355	16	3	560	-111.798	313.613
391034355	16	4	560	-111.487	315.507
391034355	16	5	560	-110.621	317.169
391034355	16	6	561.5	-110.874	317.098
391034355	16	7	563	-111.126	317.027
391034355	16	8	564.5	-111.378	316.956
391034355	16	9	566	-111.63	316.885
391034355	16	10	566	-112.499	315.22
391034355	16	11	566	-112.811	313.322
391034355	16	12	566	-112.552	311.417
391034355	16	13	566	-112.091	309.635
391034355	16	14	564.5	-111.852	309.706
391034355	16	15	563	-111.611	309.777
391034355	16	16	561.5	-111.37	309.848
391034356	16	1	554	-110.152	310.208
391034356	16	2	554	-110.549	311.999
391034356	16	3	554	-110.775	313.898
391034356	16	4	554	-110.467	315.789
391034356	16	5	554	-109.604	317.451
391034356	16	6	555.5	-109.859	317.38
391034356	16	7	557	-110.114	317.31
391034356	16	8	558.5	-110.367	317.239
391034356	16	9	560	-110.621	317.169
391034356	16	10	560	-111.488	315.503
391034356	16	11	560	-111.798	313.608
391034356	16	12	560	-111.555	311.705
391034356	16	13	560	-111.128	309.92
391034356	16	14	558.5	-110.885	309.992
391034356	16	15	557	-110.641	310.064

391034356	16	16	555.5	-110.397	310.136
391034357	16	1	548	-109.163	310.5
391034357	16	2	548	-109.531	312.291
391034357	16	3	548	-109.742	314.185
391034357	16	4	548	-109.437	316.071
391034357	16	5	548	-108.58	317.73
391034357	16	6	549.5	-108.837	317.661
391034357	16	7	551	-109.093	317.591
391034357	16	8	552.5	-109.349	317.521
391034357	16	9	554	-109.604	317.451
391034357	16	10	554	-110.468	315.786
391034357	16	11	554	-110.775	313.895
391034357	16	12	554	-110.548	311.996
391034357	16	13	554	-110.152	310.208
391034357	16	14	552.5	-109.906	310.281
391034357	16	15	551	-109.659	310.354
391034357	16	16	549.5	-109.411	310.427
391034358	16	1	542	-108.162	310.794
391034358	16	2	542	-108.503	312.586
391034358	16	3	542	-108.697	314.474
391034358	16	4	542	-108.397	316.352
391034358	16	5	542	-107.548	318.008
391034358	16	6	543.5	-107.807	317.939
391034358	16	7	545	-108.065	317.87
391034358	16	8	546.5	-108.323	317.8
391034358	16	9	548	-108.58	317.73
391034358	16	10	548	-109.437	316.069
391034358	16	11	548	-109.742	314.183
391034358	16	12	548	-109.531	312.29
391034358	16	13	548	-109.163	310.5
391034358	16	14	546.5	-108.914	310.573
391034358	16	15	545	-108.664	310.646
391034358	16	16	543.5	-108.413	310.72
391034359	16	1	575	-113.129	316.455
391034359	16	2	575	-112.458	317.216
391034359	16	3	575	-111.209	318.412
391034359	16	4	575	-110.2	319.378
391034359	16	5	575	-109.191	320.344
391034359	16	6	575.927	-109.274	320.342
391034359	16	7	576.86	-109.357	320.341
391034359	16	8	577.798	-109.439	320.339
391034359	16	9	578.74	-109.522	320.337
391034359	16	10	578.565	-110.589	319.332
391034359	16	11	578.392	-111.648	318.331
391034359	16	12	578.219	-112.701	317.333
391034359	16	13	578.065	-113.636	316.308
391034359	16	14	577.298	-113.509	316.344

391034359	16	15	576.531	-113.383	316.381
391034359	16	16	575.766	-113.256	316.418
391034360	16	1	569	-112.132	316.742
391034360	16	2	569	-111.31	317.657
391034360	16	3	569	-110.421	318.554
391034360	16	4	569	-109.533	319.452
391034360	16	5	569	-108.644	320.349
391034360	16	6	570.5	-108.783	320.348
391034360	16	7	572	-108.92	320.347
391034360	16	8	573.5	-109.057	320.345
391034360	16	9	575	-109.191	320.344
391034360	16	10	575	-110.2	319.378
391034360	16	11	575	-111.209	318.412
391034360	16	12	575	-112.458	317.216
391034360	16	13	575	-113.129	316.455
391034360	16	14	573.5	-112.88	316.527
391034360	16	15	572	-112.631	316.599
391034360	16	16	570.5	-112.382	316.67
391034361	16	1	563	-111.126	317.027
391034361	16	2	563	-110.689	317.552
391034361	16	3	563	-109.622	318.693
391034361	16	4	563	-108.848	319.521
391034361	16	5	563	-108.074	320.348
391034361	16	6	564.5	-108.219	320.349
391034361	16	7	566	-108.362	320.349
391034361	16	8	567.5	-108.504	320.349
391034361	16	9	569	-108.644	320.349
391034361	16	10	569	-109.533	319.452
391034361	16	11	569	-110.421	318.554
391034361	16	12	569	-111.31	317.657
391034361	16	13	569	-112.132	316.742
391034361	16	14	567.5	-111.881	316.813
391034361	16	15	566	-111.63	316.885
391034361	16	16	564.5	-111.378	316.956
391034362	16	1	557	-110.114	317.31
391034362	16	2	557	-109.797	317.703
391034362	16	3	557	-108.808	318.829
391034362	16	4	557	-108.144	319.585
391034362	16	5	557	-107.48	320.341
391034362	16	6	558.5	-107.631	320.344
391034362	16	7	560	-107.78	320.346
391034362	16	8	561.5	-107.928	320.347
391034362	16	9	563	-108.074	320.348
391034362	16	10	563	-108.848	319.521
391034362	16	11	563	-109.622	318.693
391034362	16	12	563	-110.689	317.552
391034362	16	13	563	-111.126	317.027

391034362	16	14	561.5	-110.874	317.098
391034362	16	15	560	-110.621	317.169
391034362	16	16	558.5	-110.367	317.239
391034363	16	1	551	-109.093	317.591
391034363	16	2	551	-108.542	318.277
391034363	16	3	551	-107.981	318.96
391034363	16	4	551	-107.421	319.644
391034363	16	5	551	-106.86	320.327
391034363	16	6	552.5	-107.018	320.331
391034363	16	7	554	-107.173	320.335
391034363	16	8	555.5	-107.328	320.338
391034363	16	9	557	-107.48	320.341
391034363	16	10	557	-108.144	319.585
391034363	16	11	557	-108.808	318.829
391034363	16	12	557	-109.797	317.703
391034363	16	13	557	-110.114	317.31
391034363	16	14	555.5	-109.859	317.38
391034363	16	15	554	-109.604	317.451
391034363	16	16	552.5	-109.349	317.521
391034367	4	1	578.915	108.461	299.898
391034367	4	2	578.435	111.382	303.699
391034367	4	3	572	110.788	304.417
391034367	4	4	572	108.327	300.965
391034368	4	1	572	108.327	300.965
391034368	4	2	572	110.788	304.417
391034368	4	3	566	110.184	305.101
391034368	4	4	566	108.132	301.928
391034369	4	1	566	108.132	301.928
391034369	4	2	566	110.184	305.101
391034369	4	3	560	109.534	305.796
391034369	4	4	560	107.861	302.928
391034370	4	1	560	107.861	302.928
391034370	4	2	560	109.534	305.796
391034370	4	3	554	108.841	306.504
391034370	4	4	554	107.518	303.969
391034371	4	1	554	107.518	303.969
391034371	4	2	554	108.841	306.504
391034371	4	3	548	108.104	307.223
391034371	4	4	548	107.102	305.056
391034372	4	1	548	107.102	305.056
391034372	4	2	548	108.104	307.223
391034372	4	3	543.5	107.525	307.769
391034372	4	4	543.5	106.743	305.906
391034373	16	1	575.859	111.151	303.985
391034373	16	2	576.719	111.229	303.889
391034373	16	3	577.577	111.305	303.794
391034373	16	4	578.435	111.382	303.699

391034373	16	5	578.306	112.17	305.014
391034373	16	6	578.192	112.865	306.348
391034373	16	7	578.093	113.468	307.702
391034373	16	8	578.009	113.98	309.076
391034373	16	9	577.263	113.865	309.11
391034373	16	10	576.513	113.748	309.145
391034373	16	11	575.759	113.63	309.18
391034373	16	12	575	113.512	309.215
391034373	16	13	575	113.026	307.898
391034373	16	14	575	112.457	306.603
391034373	16	15	575	111.806	305.331
391034373	16	16	575	111.072	304.081
391034374	16	1	570.5	110.641	304.587
391034374	16	2	572	110.788	304.417
391034374	16	3	573.5	110.931	304.249
391034374	16	4	575	111.072	304.081
391034374	16	5	575	111.806	305.331
391034374	16	6	575	112.458	306.604
391034374	16	7	575	113.026	307.898
391034374	16	8	575	113.512	309.215
391034374	16	9	573.5	113.277	309.284
391034374	16	10	572	113.042	309.354
391034374	16	11	570.5	112.805	309.424
391034374	16	12	569	112.568	309.494
391034374	16	13	569	112.153	308.282
391034374	16	14	569	111.668	307.089
391034374	16	15	569	111.115	305.914
391034374	16	16	569	110.492	304.758
391034375	16	1	564.5	110.026	305.273
391034375	16	2	566	110.184	305.101
391034375	16	3	567.5	110.339	304.929
391034375	16	4	569	110.492	304.758
391034375	16	5	569	111.115	305.914
391034375	16	6	569	111.668	307.089
391034375	16	7	569	112.153	308.283
391034375	16	8	569	112.568	309.494
391034375	16	9	567.5	112.33	309.565
391034375	16	10	566	112.091	309.635
391034375	16	11	564.5	111.852	309.706
391034375	16	12	563	111.611	309.777
391034375	16	13	563	111.259	308.672
391034375	16	14	563	110.851	307.582
391034375	16	15	563	110.386	306.507
391034375	16	16	563	109.865	305.447
391034376	16	1	558.5	109.365	305.972
391034376	16	2	560	109.534	305.796
391034376	16	3	561.5	109.701	305.621

391034376	16	4	563	109.865	305.447
391034376	16	5	563	110.386	306.507
391034376	16	6	563	110.851	307.582
391034376	16	7	563	111.259	308.672
391034376	16	8	563	111.611	309.777
391034376	16	9	561.5	111.37	309.848
391034376	16	10	560	111.128	309.92
391034376	16	11	558.5	110.885	309.992
391034376	16	12	557	110.641	310.064
391034376	16	13	557	110.346	309.067
391034376	16	14	557	110.007	308.082
391034376	16	15	557	109.622	307.109
391034376	16	16	557	109.193	306.149
391034377	16	1	552.5	108.661	306.683
391034377	16	2	554	108.841	306.504
391034377	16	3	555.5	109.018	306.326
391034377	16	4	557	109.193	306.149
391034377	16	5	557	109.622	307.11
391034377	16	6	557	110.007	308.083
391034377	16	7	557	110.346	309.067
391034377	16	8	557	110.641	310.064
391034377	16	9	555.5	110.397	310.136
391034377	16	10	554	110.152	310.208
391034377	16	11	552.5	109.906	310.281
391034377	16	12	551	109.659	310.354
391034377	16	13	551	109.415	309.467
391034377	16	14	551	109.137	308.589
391034377	16	15	551	108.825	307.721
391034377	16	16	551	108.478	306.862
391034378	16	1	546.5	107.914	307.404
391034378	16	2	548	108.104	307.223
391034378	16	3	549.5	108.292	307.042
391034378	16	4	551	108.478	306.862
391034378	16	5	551	108.825	307.721
391034378	16	6	551	109.138	308.59
391034378	16	7	551	109.415	309.467
391034378	16	8	551	109.659	310.354
391034378	16	9	549.5	109.411	310.427
391034378	16	10	548	109.163	310.5
391034378	16	11	546.5	108.914	310.573
391034378	16	12	545	108.664	310.646
391034378	16	13	545	108.467	309.871
391034378	16	14	545	108.244	309.103
391034378	16	15	545	107.995	308.341
391034378	16	16	545	107.721	307.586
391034379	16	1	573.502	113.278	309.284
391034379	16	2	575.004	113.513	309.215

391034379	16	3	576.506	113.747	309.145
391034379	16	4	578.009	113.98	309.076
391034379	16	5	577.923	114.503	310.851
391034379	16	6	577.877	114.782	312.76
391034379	16	7	577.927	114.478	314.656
391034379	16	8	578.065	113.636	316.308
391034379	16	9	576.55	113.386	316.38
391034379	16	10	575.034	113.135	316.453
391034379	16	11	573.518	112.883	316.526
391034379	16	12	572	112.631	316.599
391034379	16	13	572	113.498	314.941
391034379	16	14	572	113.812	313.045
391034379	16	15	572	113.54	311.136
391034379	16	16	572	113.042	309.354
391034380	16	1	567.5	112.33	309.565
391034380	16	2	569	112.568	309.494
391034380	16	3	570.5	112.805	309.424
391034380	16	4	572	113.042	309.354
391034380	16	5	572	113.538	311.131
391034380	16	6	572	113.812	313.038
391034380	16	7	572	113.499	314.936
391034380	16	8	572	112.631	316.599
391034380	16	9	570.5	112.382	316.67
391034380	16	10	569	112.132	316.742
391034380	16	11	567.5	111.881	316.813
391034380	16	12	566	111.63	316.885
391034380	16	13	566	112.497	315.224
391034380	16	14	566	112.811	313.328
391034380	16	15	566	112.553	311.422
391034380	16	16	566	112.091	309.635
391034381	16	1	561.5	111.37	309.848
391034381	16	2	563	111.611	309.777
391034381	16	3	564.5	111.852	309.706
391034381	16	4	566	112.091	309.635
391034381	16	5	566	112.552	311.417
391034381	16	6	566	112.811	313.322
391034381	16	7	566	112.499	315.22
391034381	16	8	566	111.63	316.885
391034381	16	9	564.5	111.378	316.956
391034381	16	10	563	111.126	317.027
391034381	16	11	561.5	110.874	317.098
391034381	16	12	560	110.621	317.169
391034381	16	13	560	111.487	315.507
391034381	16	14	560	111.798	313.613
391034381	16	15	560	111.556	311.709
391034381	16	16	560	111.128	309.92
391034382	16	1	555.5	110.397	310.136

391034382	16	2	557	110.641	310.064
391034382	16	3	558.5	110.885	309.992
391034382	16	4	560	111.128	309.92
391034382	16	5	560	111.555	311.705
391034382	16	6	560	111.798	313.608
391034382	16	7	560	111.488	315.503
391034382	16	8	560	110.621	317.169
391034382	16	9	558.5	110.367	317.239
391034382	16	10	557	110.114	317.31
391034382	16	11	555.5	109.859	317.38
391034382	16	12	554	109.604	317.451
391034382	16	13	554	110.467	315.789
391034382	16	14	554	110.775	313.898
391034382	16	15	554	110.549	311.999
391034382	16	16	554	110.152	310.208
391034383	16	1	549.5	109.411	310.427
391034383	16	2	551	109.659	310.354
391034383	16	3	552.5	109.906	310.281
391034383	16	4	554	110.152	310.208
391034383	16	5	554	110.548	311.996
391034383	16	6	554	110.775	313.895
391034383	16	7	554	110.468	315.786
391034383	16	8	554	109.604	317.451
391034383	16	9	552.5	109.349	317.521
391034383	16	10	551	109.093	317.591
391034383	16	11	549.5	108.837	317.661
391034383	16	12	548	108.58	317.73
391034383	16	13	548	109.437	316.071
391034383	16	14	548	109.742	314.185
391034383	16	15	548	109.531	312.291
391034383	16	16	548	109.163	310.5
391034384	16	1	543.5	108.413	310.72
391034384	16	2	545	108.664	310.646
391034384	16	3	546.5	108.914	310.573
391034384	16	4	548	109.163	310.5
391034384	16	5	548	109.531	312.29
391034384	16	6	548	109.742	314.183
391034384	16	7	548	109.437	316.069
391034384	16	8	548	108.58	317.73
391034384	16	9	546.5	108.323	317.8
391034384	16	10	545	108.065	317.87
391034384	16	11	543.5	107.807	317.939
391034384	16	12	542	107.548	318.008
391034384	16	13	542	108.397	316.352
391034384	16	14	542	108.697	314.474
391034384	16	15	542	108.503	312.586
391034384	16	16	542	108.162	310.794

391034385	16	1	575.766	113.256	316.418
391034385	16	2	576.531	113.383	316.381
391034385	16	3	577.298	113.509	316.344
391034385	16	4	578.065	113.636	316.308
391034385	16	5	578.219	112.701	317.333
391034385	16	6	578.392	111.648	318.331
391034385	16	7	578.565	110.589	319.332
391034385	16	8	578.74	109.522	320.337
391034385	16	9	577.798	109.439	320.339
391034385	16	10	576.86	109.357	320.341
391034385	16	11	575.927	109.274	320.342
391034385	16	12	575	109.191	320.344
391034385	16	13	575	110.2	319.378
391034385	16	14	575	111.209	318.412
391034385	16	15	575	112.458	317.216
391034385	16	16	575	113.129	316.455
391034386	16	1	570.5	112.382	316.67
391034386	16	2	572	112.631	316.599
391034386	16	3	573.5	112.88	316.527
391034386	16	4	575	113.129	316.455
391034386	16	5	575	112.458	317.216
391034386	16	6	575	111.209	318.412
391034386	16	7	575	110.2	319.378
391034386	16	8	575	109.191	320.344
391034386	16	9	573.5	109.057	320.345
391034386	16	10	572	108.92	320.347
391034386	16	11	570.5	108.783	320.348
391034386	16	12	569	108.644	320.349
391034386	16	13	569	109.533	319.452
391034386	16	14	569	110.421	318.554
391034386	16	15	569	111.31	317.657
391034386	16	16	569	112.132	316.742
391034387	16	1	564.5	111.378	316.956
391034387	16	2	566	111.63	316.885
391034387	16	3	567.5	111.881	316.813
391034387	16	4	569	112.132	316.742
391034387	16	5	569	111.31	317.657
391034387	16	6	569	110.421	318.554
391034387	16	7	569	109.533	319.452
391034387	16	8	569	108.644	320.349
391034387	16	9	567.5	108.504	320.349
391034387	16	10	566	108.362	320.349
391034387	16	11	564.5	108.219	320.349
391034387	16	12	563	108.074	320.348
391034387	16	13	563	108.848	319.521
391034387	16	14	563	109.622	318.693
391034387	16	15	563	110.689	317.552

391034387	16	16	563	111.126	317.027
391034388	16	1	558.5	110.367	317.239
391034388	16	2	560	110.621	317.169
391034388	16	3	561.5	110.874	317.098
391034388	16	4	563	111.126	317.027
391034388	16	5	563	110.689	317.552
391034388	16	6	563	109.622	318.693
391034388	16	7	563	108.848	319.521
391034388	16	8	563	108.074	320.348
391034388	16	9	561.5	107.928	320.347
391034388	16	10	560	107.78	320.346
391034388	16	11	558.5	107.631	320.344
391034388	16	12	557	107.48	320.341
391034388	16	13	557	108.144	319.585
391034388	16	14	557	108.808	318.829
391034388	16	15	557	109.797	317.703
391034388	16	16	557	110.114	317.31
391034389	16	1	552.5	109.349	317.521
391034389	16	2	554	109.604	317.451
391034389	16	3	555.5	109.859	317.38
391034389	16	4	557	110.114	317.31
391034389	16	5	557	109.797	317.703
391034389	16	6	557	108.808	318.829
391034389	16	7	557	108.144	319.585
391034389	16	8	557	107.48	320.341
391034389	16	9	555.5	107.328	320.338
391034389	16	10	554	107.173	320.335
391034389	16	11	552.5	107.018	320.331
391034389	16	12	551	106.86	320.327
391034389	16	13	551	107.421	319.644
391034389	16	14	551	107.981	318.96
391034389	16	15	551	108.542	318.277
391034389	16	16	551	109.093	317.591
391034393	4	1	539	-106.344	306.789
391034393	4	2	539	-106.924	308.321
391034393	4	3	543.5	-107.525	307.769
391034393	4	4	543.5	-106.743	305.906
391034394	4	1	539	-106.924	308.321
391034394	4	2	539	-107.657	310.943
391034394	4	3	545	-108.664	310.646
391034394	4	4	545	-107.721	307.586
391034395	4	1	533	-105.749	308.023
391034395	4	2	533	-106.637	311.243
391034395	4	3	539	-107.657	310.943
391034395	4	4	539	-106.344	306.789
391034396	4	1	527	-105.08	309.332
391034396	4	2	527	-105.606	311.546

391034396	4	3	533	-106.637	311.243
391034396	4	4	533	-105.749	308.023
391034397	4	1	522	-104.466	310.487
391034397	4	2	522	-105.144	315.452
391034397	4	3	527	-106.043	315.21
391034397	4	4	527	-105.08	309.332
391034398	4	1	517	-103.445	310.063
391034398	4	2	517	-104.239	315.694
391034398	4	3	522	-105.144	315.452
391034398	4	4	522	-104.074	309.001
391034399	4	1	512	-102.764	311.149
391034399	4	2	512	-103.327	315.936
391034399	4	3	517	-104.239	315.694
391034399	4	4	517	-103.445	310.063
391034400	4	1	507.38	-102.09	312.173
391034400	4	2	507.38	-102.478	316.159
391034400	4	3	512	-103.327	315.936
391034400	4	4	512	-102.764	311.149
391034401	4	1	536	-107.149	311.093
391034401	4	2	536	-106.512	318.285
391034401	4	3	542	-107.548	318.008
391034401	4	4	542	-108.162	310.794
391034402	4	1	531	-106.295	311.343
391034402	4	2	531	-105.648	318.515
391034402	4	3	536	-106.512	318.285
391034402	4	4	536	-107.149	311.093
391034403	4	1	527	-105.606	311.546
391034403	4	2	527	-104.957	318.7
391034403	4	3	531	-105.648	318.515
391034403	4	4	531	-106.295	311.343
391034411	4	1	543.5	106.743	305.906
391034411	4	2	543.5	107.525	307.769
391034411	4	3	539	106.924	308.321
391034411	4	4	539	106.344	306.789
391034412	4	1	545	107.721	307.586
391034412	4	2	545	108.664	310.646
391034412	4	3	539	107.657	310.943
391034412	4	4	539	106.924	308.321
391034413	4	1	539	106.344	306.789
391034413	4	2	539	107.657	310.943
391034413	4	3	533	106.637	311.243
391034413	4	4	533	105.749	308.023
391034414	4	1	533	105.749	308.023
391034414	4	2	533	106.637	311.243
391034414	4	3	527	105.606	311.546
391034414	4	4	527	105.08	309.332
391034415	4	1	527	105.08	309.332

391034415	4	2	527	106.043	315.21
391034415	4	3	522	105.144	315.452
391034415	4	4	522	104.466	310.487
391034416	4	1	522	104.074	309.001
391034416	4	2	522	105.144	315.452
391034416	4	3	517	104.239	315.694
391034416	4	4	517	103.445	310.063
391034417	4	1	517	103.445	310.063
391034417	4	2	517	104.239	315.694
391034417	4	3	512	103.327	315.936
391034417	4	4	512	102.764	311.149
391034418	4	1	512	102.764	311.149
391034418	4	2	512	103.327	315.936
391034418	4	3	507.38	102.478	316.159
391034418	4	4	507.38	102.09	312.173
391034419	4	1	542	108.162	310.794
391034419	4	2	542	107.548	318.008
391034419	4	3	536	106.512	318.285
391034419	4	4	536	107.149	311.093
391034420	4	1	536	107.149	311.093
391034420	4	2	536	106.512	318.285
391034420	4	3	531	105.648	318.515
391034420	4	4	531	106.295	311.343
391034421	4	1	531	106.295	311.343
391034421	4	2	531	105.648	318.515
391034421	4	3	527	104.957	318.7
391034421	4	4	527	105.606	311.546
391034447	4	1	578	-85.13	286.085
391034447	4	2	578	-90.941	288.385
391034447	4	3	581.763	-91.105	288.24
391034447	4	4	582.715	-85.308	285.927
391034448	4	1	572	-84.902	286.286
391034448	4	2	572	-90.677	288.619
391034448	4	3	578	-90.941	288.385
391034448	4	4	578	-85.13	286.085
391034449	4	1	566	-84.67	286.492
391034449	4	2	566	-90.405	288.859
391034449	4	3	572	-90.677	288.619
391034449	4	4	572	-84.902	286.286
391034450	4	1	560	-84.434	286.701
391034450	4	2	560	-90.126	289.106
391034450	4	3	566	-90.405	288.859
391034450	4	4	566	-84.67	286.492
391034451	4	1	554	-84.193	286.914
391034451	4	2	554	-89.84	289.359
391034451	4	3	560	-90.126	289.106
391034451	4	4	560	-84.434	286.701

391034452	4	1	548	-83.947	287.132
391034452	4	2	548	-89.546	289.619
391034452	4	3	554	-89.84	289.359
391034452	4	4	554	-84.193	286.914
391034453	4	1	542	-83.696	287.354
391034453	4	2	542	-89.244	289.886
391034453	4	3	548	-89.546	289.619
391034453	4	4	548	-83.947	287.132
391034454	4	1	575	-90.81	288.501
391034454	4	2	575	-96.478	291.292
391034454	4	3	580.832	-96.779	291.026
391034454	4	4	581.763	-91.105	288.24
391034455	4	1	569	-90.542	288.738
391034455	4	2	569	-96.158	291.576
391034455	4	3	575	-96.478	291.292
391034455	4	4	575	-90.81	288.501
391034456	4	1	563	-90.267	288.981
391034456	4	2	563	-95.827	291.869
391034456	4	3	569	-96.158	291.576
391034456	4	4	569	-90.542	288.738
391034457	4	1	557	-89.984	289.231
391034457	4	2	557	-95.484	292.172
391034457	4	3	563	-95.827	291.869
391034457	4	4	563	-90.267	288.981
391034458	4	1	551	-89.694	289.488
391034458	4	2	551	-95.131	292.485
391034458	4	3	557	-95.484	292.172
391034458	4	4	557	-89.984	289.231
391034459	4	1	545	-89.396	289.751
391034459	4	2	545	-94.765	292.808
391034459	4	3	551	-95.131	292.485
391034459	4	4	551	-89.694	289.488
391034460	4	1	539	-89.09	290.023
391034460	4	2	539	-94.387	293.143
391034460	4	3	545	-94.765	292.808
391034460	4	4	545	-89.396	289.751
391034461	4	1	576	-96.53	291.246
391034461	4	2	576	-102.493	295.016
391034461	4	3	579.851	-102.758	294.81
391034461	4	4	580.832	-96.779	291.026
391034462	4	1	572	-96.319	291.433
391034462	4	2	572	-102.211	295.236
391034462	4	3	576	-102.493	295.016
391034462	4	4	576	-96.53	291.246
391034463	4	1	566	-95.994	291.721
391034463	4	2	566	-101.773	295.575
391034463	4	3	572	-102.211	295.236

391034463	4	4	572	-96.319	291.433
391034464	4	1	560	-95.657	292.019
391034464	4	2	560	-101.318	295.928
391034464	4	3	566	-101.773	295.575
391034464	4	4	566	-95.994	291.721
391034465	4	1	554	-95.309	292.327
391034465	4	2	554	-100.847	296.294
391034465	4	3	560	-101.318	295.928
391034465	4	4	560	-95.657	292.019
391034466	4	1	548	-94.949	292.645
391034466	4	2	548	-100.359	296.674
391034466	4	3	554	-100.847	296.294
391034466	4	4	554	-95.309	292.327
391034467	4	1	542	-94.577	292.974
391034467	4	2	542	-99.853	297.067
391034467	4	3	548	-100.359	296.674
391034467	4	4	548	-94.949	292.645
391034468	4	1	551	-100.605	296.482
391034468	4	2	551	-104.069	299.915
391034468	4	3	557	-104.283	299.088
391034468	4	4	557	-101.085	296.11
391034469	4	1	545	-100.108	296.868
391034469	4	2	545	-103.8	300.778
391034469	4	3	551	-104.069	299.915
391034469	4	4	551	-100.605	296.482
391034470	4	1	539	-99.593	297.269
391034470	4	2	539	-103.475	301.676
391034470	4	3	545	-103.8	300.778
391034470	4	4	545	-100.108	296.868
391034471	4	1	582.715	85.308	285.927
391034471	4	2	581.763	91.105	288.24
391034471	4	3	578	90.941	288.385
391034471	4	4	578	85.13	286.085
391034472	4	1	578	85.13	286.085
391034472	4	2	578	90.941	288.385
391034472	4	3	572	90.677	288.619
391034472	4	4	572	84.902	286.286
391034473	4	1	572	84.902	286.286
391034473	4	2	572	90.677	288.619
391034473	4	3	566	90.405	288.859
391034473	4	4	566	84.67	286.492
391034474	4	1	566	84.67	286.492
391034474	4	2	566	90.405	288.859
391034474	4	3	560	90.126	289.106
391034474	4	4	560	84.434	286.701
391034475	4	1	560	84.434	286.701
391034475	4	2	560	90.126	289.106

391034475	4	3	554	89.84	289.359
391034475	4	4	554	84.193	286.914
391034476	4	1	554	84.193	286.914
391034476	4	2	554	89.84	289.359
391034476	4	3	548	89.546	289.619
391034476	4	4	548	83.947	287.132
391034477	4	1	548	83.947	287.132
391034477	4	2	548	89.546	289.619
391034477	4	3	542	89.244	289.886
391034477	4	4	542	83.696	287.354
391034478	4	1	581.763	91.105	288.24
391034478	4	2	580.832	96.779	291.026
391034478	4	3	575	96.478	291.292
391034478	4	4	575	90.81	288.501
391034479	4	1	575	90.81	288.501
391034479	4	2	575	96.478	291.292
391034479	4	3	569	96.158	291.576
391034479	4	4	569	90.542	288.738
391034480	4	1	569	90.542	288.738
391034480	4	2	569	96.158	291.576
391034480	4	3	563	95.827	291.869
391034480	4	4	563	90.267	288.981
391034481	4	1	563	90.267	288.981
391034481	4	2	563	95.827	291.869
391034481	4	3	557	95.484	292.172
391034481	4	4	557	89.984	289.231
391034482	4	1	557	89.984	289.231
391034482	4	2	557	95.484	292.172
391034482	4	3	551	95.131	292.485
391034482	4	4	551	89.694	289.488
391034483	4	1	551	89.694	289.488
391034483	4	2	551	95.131	292.485
391034483	4	3	545	94.765	292.808
391034483	4	4	545	89.396	289.751
391034484	4	1	545	89.396	289.751
391034484	4	2	545	94.765	292.808
391034484	4	3	539	94.387	293.143
391034484	4	4	539	89.09	290.023
391034485	4	1	580.832	96.779	291.026
391034485	4	2	579.851	102.758	294.81
391034485	4	3	576	102.493	295.016
391034485	4	4	576	96.53	291.246
391034486	4	1	576	96.53	291.246
391034486	4	2	576	102.493	295.016
391034486	4	3	572	102.211	295.236
391034486	4	4	572	96.319	291.433
391034487	4	1	572	96.319	291.433

391034487	4	2	572	102.211	295.236
391034487	4	3	566	101.773	295.575
391034487	4	4	566	95.994	291.721
391034488	4	1	566	95.994	291.721
391034488	4	2	566	101.773	295.575
391034488	4	3	560	101.318	295.928
391034488	4	4	560	95.657	292.019
391034489	4	1	560	95.657	292.019
391034489	4	2	560	101.318	295.928
391034489	4	3	554	100.847	296.294
391034489	4	4	554	95.309	292.327
391034490	4	1	554	95.309	292.327
391034490	4	2	554	100.847	296.294
391034490	4	3	548	100.359	296.674
391034490	4	4	548	94.949	292.645
391034491	4	1	548	94.949	292.645
391034491	4	2	548	100.359	296.674
391034491	4	3	542	99.853	297.067
391034491	4	4	542	94.577	292.974
391034492	4	1	557	101.085	296.11
391034492	4	2	557	104.283	299.088
391034492	4	3	551	104.069	299.915
391034492	4	4	551	100.605	296.482
391034493	4	1	551	100.605	296.482
391034493	4	2	551	104.069	299.915
391034493	4	3	545	103.8	300.778
391034493	4	4	545	100.108	296.868
391034494	4	1	545	100.108	296.868
391034494	4	2	545	103.8	300.778
391034494	4	3	539	103.475	301.676
391034494	4	4	539	99.593	297.269
391034495	4	1	536	-83.438	287.582
391034495	4	2	536	-88.933	290.161
391034495	4	3	542	-89.244	289.886
391034495	4	4	542	-83.696	287.354
391034496	4	1	530	-83.174	287.815
391034496	4	2	530	-88.612	290.446
391034496	4	3	536	-88.933	290.161
391034496	4	4	536	-83.438	287.582
391034497	4	1	524	-82.901	288.057
391034497	4	2	524	-88.278	290.741
391034497	4	3	530	-88.612	290.446
391034497	4	4	530	-83.174	287.815
391034498	4	1	518	-82.618	288.308
391034498	4	2	518	-87.931	291.048
391034498	4	3	524	-88.278	290.741
391034498	4	4	524	-82.901	288.057

391034499	4	1	512	-82.319	288.572
391034499	4	2	512	-87.565	291.372
391034499	4	3	518	-87.931	291.048
391034499	4	4	518	-82.618	288.308
391034500	4	1	506	-81.998	288.856
391034500	4	2	506	-87.173	291.719
391034500	4	3	512	-87.565	291.372
391034500	4	4	512	-82.319	288.572
391034501	4	1	500	-81.632	289.18
391034501	4	2	500	-86.734	292.107
391034501	4	3	506	-87.173	291.719
391034501	4	4	506	-81.998	288.856
391034502	4	1	533	-88.774	290.302
391034502	4	2	533	-93.994	293.49
391034502	4	3	539	-94.387	293.143
391034502	4	4	539	-89.09	290.023
391034503	4	1	527	-88.447	290.592
391034503	4	2	527	-93.587	293.851
391034503	4	3	533	-93.994	293.49
391034503	4	4	533	-88.774	290.302
391034504	4	1	521	-88.107	290.893
391034504	4	2	521	-93.162	294.226
391034504	4	3	527	-93.587	293.851
391034504	4	4	527	-88.447	290.592
391034505	4	1	515	-87.75	291.208
391034505	4	2	515	-92.717	294.62
391034505	4	3	521	-93.162	294.226
391034505	4	4	521	-88.107	290.893
391034506	4	1	509	-87.373	291.542
391034506	4	2	509	-92.247	295.036
391034506	4	3	515	-92.717	294.62
391034506	4	4	515	-87.75	291.208
391034507	4	1	503	-86.962	291.906
391034507	4	2	503	-91.741	295.484
391034507	4	3	509	-92.247	295.036
391034507	4	4	509	-87.373	291.542
391034508	4	1	536	-94.192	293.315
391034508	4	2	536	-99.328	297.474
391034508	4	3	542	-99.853	297.067
391034508	4	4	542	-94.577	292.974
391034509	4	1	530	-93.792	293.668
391034509	4	2	530	-98.784	297.897
391034509	4	3	536	-99.328	297.474
391034509	4	4	536	-94.192	293.315
391034510	4	1	524	-93.377	294.036
391034510	4	2	524	-98.218	298.336
391034510	4	3	530	-98.784	297.897

391034510	4	4	530	-93.792	293.668
391034511	4	1	518	-92.942	294.421
391034511	4	2	518	-97.629	298.794
391034511	4	3	524	-98.218	298.336
391034511	4	4	524	-93.377	294.036
391034512	4	1	512	-92.485	294.825
391034512	4	2	512	-97.014	299.272
391034512	4	3	518	-97.629	298.794
391034512	4	4	518	-92.942	294.421
391034513	4	1	506	-91.999	295.255
391034513	4	2	506	-96.367	299.774
391034513	4	3	512	-97.014	299.272
391034513	4	4	512	-92.485	294.825
391034514	4	1	500	-91.466	295.727
391034514	4	2	500	-95.675	300.312
391034514	4	3	506	-96.367	299.774
391034514	4	4	506	-91.999	295.255
391034515	4	1	533	-99.058	297.684
391034515	4	2	533	-103.09	302.612
391034515	4	3	539	-103.475	301.676
391034515	4	4	539	-99.593	297.269
391034516	5	1	527	-98.503	298.115
391034516	5	2	527	-102.497	303.335
391034516	5	3	530	-102.875	303.095
391034516	5	4	533	-103.09	302.612
391034516	5	5	533	-99.058	297.684
391034517	4	1	521	-97.926	298.563
391034517	4	2	521	-101.723	303.828
391034517	4	3	527	-102.497	303.335
391034517	4	4	527	-98.503	298.115
391034518	4	1	515	-97.325	299.03
391034518	4	2	515	-100.924	304.337
391034518	4	3	521	-101.723	303.828
391034518	4	4	521	-97.926	298.563
391034519	4	1	509	-96.695	299.52
391034519	4	2	509	-100.098	304.863
391034519	4	3	515	-100.924	304.337
391034519	4	4	515	-97.325	299.03
391034520	4	1	503	-96.028	300.037
391034520	4	2	503	-99.242	305.409
391034520	4	3	509	-100.098	304.863
391034520	4	4	509	-96.695	299.52
391034521	4	1	542	83.696	287.354
391034521	4	2	542	89.244	289.886
391034521	4	3	536	88.933	290.161
391034521	4	4	536	83.438	287.582
391034522	4	1	536	83.438	287.582

391034522	4	2	536	88.933	290.161
391034522	4	3	530	88.612	290.446
391034522	4	4	530	83.174	287.815
391034523	4	1	530	83.174	287.815
391034523	4	2	530	88.612	290.446
391034523	4	3	524	88.278	290.741
391034523	4	4	524	82.901	288.057
391034524	4	1	524	82.901	288.057
391034524	4	2	524	88.278	290.741
391034524	4	3	518	87.931	291.048
391034524	4	4	518	82.618	288.308
391034525	4	1	518	82.618	288.308
391034525	4	2	518	87.931	291.048
391034525	4	3	512	87.565	291.372
391034525	4	4	512	82.319	288.572
391034526	4	1	512	82.319	288.572
391034526	4	2	512	87.565	291.372
391034526	4	3	506	87.173	291.719
391034526	4	4	506	81.998	288.856
391034527	4	1	506	81.998	288.856
391034527	4	2	506	87.173	291.719
391034527	4	3	500	86.734	292.107
391034527	4	4	500	81.632	289.18
391034528	4	1	539	89.09	290.023
391034528	4	2	539	94.387	293.143
391034528	4	3	533	93.994	293.49
391034528	4	4	533	88.774	290.302
391034529	4	1	533	88.774	290.302
391034529	4	2	533	93.994	293.49
391034529	4	3	527	93.587	293.851
391034529	4	4	527	88.447	290.592
391034530	4	1	527	88.447	290.592
391034530	4	2	527	93.587	293.851
391034530	4	3	521	93.162	294.226
391034530	4	4	521	88.107	290.893
391034531	4	1	521	88.107	290.893
391034531	4	2	521	93.162	294.226
391034531	4	3	515	92.717	294.62
391034531	4	4	515	87.75	291.208
391034532	4	1	515	87.75	291.208
391034532	4	2	515	92.717	294.62
391034532	4	3	509	92.247	295.036
391034532	4	4	509	87.373	291.542
391034533	4	1	509	87.373	291.542
391034533	4	2	509	92.247	295.036
391034533	4	3	503	91.741	295.484
391034533	4	4	503	86.962	291.906

391034534	4	1	542	94.577	292.974
391034534	4	2	542	99.853	297.067
391034534	4	3	536	99.328	297.474
391034534	4	4	536	94.192	293.315
391034535	4	1	536	94.192	293.315
391034535	4	2	536	99.328	297.474
391034535	4	3	530	98.784	297.897
391034535	4	4	530	93.792	293.668
391034536	4	1	530	93.792	293.668
391034536	4	2	530	98.784	297.897
391034536	4	3	524	98.218	298.336
391034536	4	4	524	93.377	294.036
391034537	4	1	524	93.377	294.036
391034537	4	2	524	98.218	298.336
391034537	4	3	518	97.629	298.794
391034537	4	4	518	92.942	294.421
391034538	4	1	518	92.942	294.421
391034538	4	2	518	97.629	298.794
391034538	4	3	512	97.014	299.272
391034538	4	4	512	92.485	294.825
391034539	4	1	512	92.485	294.825
391034539	4	2	512	97.014	299.272
391034539	4	3	506	96.367	299.774
391034539	4	4	506	91.999	295.255
391034540	4	1	506	91.999	295.255
391034540	4	2	506	96.367	299.774
391034540	4	3	500	95.675	300.312
391034540	4	4	500	91.466	295.727
391034541	4	1	539	99.593	297.269
391034541	4	2	539	103.475	301.676
391034541	4	3	533	103.09	302.612
391034541	4	4	533	99.058	297.684
391034542	5	1	533	99.058	297.684
391034542	5	2	533	103.09	302.612
391034542	5	3	530	102.875	303.095
391034542	5	4	527	102.497	303.335
391034542	5	5	527	98.503	298.115
391034543	4	1	527	98.503	298.115
391034543	4	2	527	102.497	303.335
391034543	4	3	521	101.723	303.828
391034543	4	4	521	97.926	298.563
391034544	4	1	521	97.926	298.563
391034544	4	2	521	101.723	303.828
391034544	4	3	515	100.924	304.337
391034544	4	4	515	97.325	299.03
391034545	4	1	515	97.325	299.03
391034545	4	2	515	100.924	304.337

391034545	4	3	509	100.098	304.863
391034545	4	4	509	96.695	299.52
391034546	4	1	509	96.695	299.52
391034546	4	2	509	100.098	304.863
391034546	4	3	503	99.242	305.409
391034546	4	4	503	96.028	300.037
391034806	4	1	563	-101.548	295.75
391034806	4	2	563	-108.005	302.424
391034806	4	3	569	-108.239	301.442
391034806	4	4	569	-101.994	295.404
391034807	4	1	557	-101.085	296.11
391034807	4	2	557	-107.701	303.448
391034807	4	3	563	-108.008	302.427
391034807	4	4	563	-101.548	295.75
391034808	4	1	575	102.423	295.07
391034808	4	2	575	108.396	300.495
391034808	4	3	569	108.239	301.442
391034808	4	4	569	101.994	295.404
391034809	4	1	569	101.994	295.404
391034809	4	2	569	108.239	301.442
391034809	4	3	563	108.005	302.424
391034809	4	4	563	101.548	295.75
391034810	4	1	563	101.548	295.75
391034810	4	2	563	108.008	302.427
391034810	4	3	557	107.701	303.448
391034810	4	4	557	101.085	296.11
391034811	4	1	569	-101.994	295.404
391034811	4	2	569	-108.239	301.442
391034811	4	3	575	-108.396	300.495
391034811	4	4	575	-102.423	295.07
391034812	4	1	575	-102.423	295.07
391034812	4	2	575	-108.396	300.495
391034812	4	3	578.915	-108.46	299.897
391034812	4	4	579.851	-102.758	294.81
391034813	4	1	579.851	102.758	294.81
391034813	4	2	578.915	108.46	299.897
391034813	4	3	575	108.396	300.495
391034813	4	4	575	102.423	295.07
391034816	4	1	540.5	103.562	301.448
391034816	4	2	540.5	106.482	306.491
391034816	4	3	534.5	105.904	307.708
391034816	4	4	534.5	103.192	302.375
391034817	4	1	548.775	103.976	300.231
391034817	4	2	548.775	107.16	304.913
391034817	4	3	540.5	106.482	306.491
391034817	4	4	540.5	103.562	301.448
391034818	4	1	557	104.283	299.088

391034818	4	2	557	107.698	303.443
391034818	4	3	548.775	107.16	304.913
391034818	4	4	548.775	103.976	300.231
391034819	4	1	507.38	-99.87	305.009
391034819	4	2	507.38	-102.09	312.173
391034819	4	3	513	-102.904	310.93
391034819	4	4	513	-100.652	304.511
391034820	4	1	513	-100.652	304.511
391034820	4	2	513	-102.904	310.93
391034820	4	3	518	-103.575	309.849
391034820	4	4	518	-101.327	304.081
391034821	4	1	518	-101.327	304.081
391034821	4	2	518	-103.575	309.849
391034821	4	3	522	-104.074	309.001
391034821	4	4	522	-101.854	303.745
391034822	4	1	522	-101.854	303.745
391034822	4	2	522	-104.466	310.487
391034822	4	3	526	-104.962	309.558
391034822	4	4	526	-102.37	303.417
391034823	4	1	526	-102.37	303.417
391034823	4	2	526	-104.962	309.558
391034823	4	3	530	-105.424	308.667
391034823	4	4	530	-102.875	303.095
391034824	4	1	530	-102.875	303.095
391034824	4	2	530	-105.433	308.667
391034824	4	3	534.5	-105.904	307.708
391034824	4	4	534.5	-103.192	302.375
391034825	4	1	534.5	-103.192	302.375
391034825	4	2	534.5	-105.904	307.708
391034825	4	3	540.5	-106.482	306.491
391034825	4	4	540.5	-103.562	301.448
391034826	4	1	540.5	-103.562	301.448
391034826	4	2	540.5	-106.482	306.491
391034826	4	3	548.775	-107.16	304.913
391034826	4	4	548.775	-103.976	300.231
391034827	4	1	548.775	-103.976	300.231
391034827	4	2	548.775	-107.16	304.913
391034827	4	3	557	-107.698	303.443
391034827	4	4	557	-104.283	299.088
391034828	4	1	513	100.652	304.511
391034828	4	2	513	102.904	310.93
391034828	4	3	507.38	102.09	312.173
391034828	4	4	507.38	99.87	305.009
391034829	4	1	518	101.327	304.081
391034829	4	2	518	103.575	309.849
391034829	4	3	513	102.904	310.93
391034829	4	4	513	100.652	304.511

391034830	4	1	522	101.854	303.745
391034830	4	2	522	104.074	309.001
391034830	4	3	518	103.575	309.849
391034830	4	4	518	101.327	304.081
391034831	4	1	526	102.37	303.417
391034831	4	2	526	104.962	309.558
391034831	4	3	522	104.466	310.487
391034831	4	4	522	101.854	303.745
391034832	4	1	530	102.875	303.095
391034832	4	2	530	105.424	308.667
391034832	4	3	526	104.962	309.558
391034832	4	4	526	102.37	303.417
391034833	4	1	534.5	103.192	302.375
391034833	4	2	534.5	105.904	307.708
391034833	4	3	530	105.433	308.667
391034833	4	4	530	102.875	303.095
391034834	4	1	507.38	-102.478	316.159
391034834	4	2	507.38	-100.975	320.879
391034834	4	3	512	-101.611	320.961
391034834	4	4	512	-103.327	315.936
391034835	4	1	512	-103.327	315.936
391034835	4	2	512	-101.611	320.961
391034835	4	3	517	-102.241	321.098
391034835	4	4	517	-104.239	315.694
391034836	4	1	517	-104.239	315.694
391034836	4	2	517	-102.241	321.098
391034836	4	3	522	-102.813	321.268
391034836	4	4	522	-105.144	315.452
391034837	4	1	522	-105.144	315.452
391034837	4	2	522	-102.813	321.268
391034837	4	3	527	-103.328	321.46
391034837	4	4	527	-106.043	315.21
391034838	4	1	527	-104.957	318.7
391034838	4	2	527	-103.328	321.46
391034838	4	3	533	-103.874	321.708
391034838	4	4	533	-105.994	318.423
391034839	4	1	533	-105.994	318.423
391034839	4	2	533	-103.874	321.708
391034839	4	3	539	-104.343	321.969
391034839	4	4	539	-107.03	318.147
391034840	4	1	539	-107.03	318.147
391034840	4	2	539	-104.343	321.969
391034840	4	3	545	-104.74	322.24
391034840	4	4	545	-108.065	317.87
391034841	16	1	545	-108.065	317.87
391034841	16	2	545	-107.288	318.893
391034841	16	3	545	-106.477	319.958

391034841	16	4	545	-105.63	321.07
391034841	16	5	545	-104.739	322.24
391034841	16	6	546.5	-104.827	322.308
391034841	16	7	548	-104.91	322.378
391034841	16	8	549.5	-104.989	322.448
391034841	16	9	551	-105.064	322.518
391034841	16	10	551	-106.159	321.182
391034841	16	11	551	-107.192	319.922
391034841	16	12	551	-108.171	318.728
391034841	16	13	551	-109.093	317.591
391034841	16	14	549.5	-108.837	317.661
391034841	16	15	548	-108.58	317.73
391034841	16	16	546.5	-108.323	317.8
391034842	16	1	551	-106.86	320.327
391034842	16	2	551	-106.431	320.85
391034842	16	3	551	-105.99	321.388
391034842	16	4	551	-105.535	321.943
391034842	16	5	551	-105.064	322.518
391034842	16	6	552	-105.111	322.565
391034842	16	7	553	-105.156	322.612
391034842	16	8	554	-105.2	322.659
391034842	16	9	555	-105.241	322.707
391034842	16	10	555	-105.782	322.077
391034842	16	11	555	-106.299	321.475
391034842	16	12	555	-106.797	320.896
391034842	16	13	555	-107.276	320.337
391034842	16	14	554	-107.173	320.335
391034842	16	15	553	-107.07	320.333
391034842	16	16	552	-106.965	320.33
391034843	16	1	555	-107.276	320.337
391034843	16	2	555	-106.788	320.906
391034843	16	3	555	-106.286	321.49
391034843	16	4	555	-105.772	322.089
391034843	16	5	555	-105.241	322.707
391034843	16	6	556.5	-105.3	322.779
391034843	16	7	558	-105.355	322.851
391034843	16	8	559.5	-105.406	322.923
391034843	16	9	561	-105.452	322.996
391034843	16	10	561	-106.101	322.288
391034843	16	11	561	-106.717	321.615
391034843	16	12	561	-107.308	320.969
391034843	16	13	561	-107.879	320.347
391034843	16	14	559.5	-107.731	320.345
391034843	16	15	558	-107.581	320.343
391034843	16	16	556.5	-107.43	320.34
391034844	4	1	512	103.327	315.936
391034844	4	2	512	101.611	320.961

391034844	4	3	507.38	100.975	320.879
391034844	4	4	507.38	102.478	316.159
391034845	4	1	517	104.239	315.694
391034845	4	2	517	102.241	321.098
391034845	4	3	512	101.611	320.961
391034845	4	4	512	103.327	315.936
391034846	4	1	522	105.144	315.452
391034846	4	2	522	102.813	321.268
391034846	4	3	517	102.241	321.098
391034846	4	4	517	104.239	315.694
391034847	4	1	527	106.043	315.21
391034847	4	2	527	103.328	321.46
391034847	4	3	522	102.813	321.268
391034847	4	4	522	105.144	315.452
391034848	4	1	533	105.994	318.423
391034848	4	2	533	103.874	321.708
391034848	4	3	527	103.328	321.46
391034848	4	4	527	104.957	318.7
391034849	4	1	539	107.03	318.147
391034849	4	2	539	104.343	321.969
391034849	4	3	533	103.874	321.708
391034849	4	4	533	105.994	318.423
391034850	4	1	545	108.065	317.87
391034850	4	2	545	104.74	322.24
391034850	4	3	539	104.343	321.969
391034850	4	4	539	107.03	318.147
391034851	16	1	546.5	108.323	317.8
391034851	16	2	548	108.58	317.73
391034851	16	3	549.5	108.837	317.661
391034851	16	4	551	109.093	317.591
391034851	16	5	551	108.171	318.728
391034851	16	6	551	107.192	319.922
391034851	16	7	551	106.159	321.182
391034851	16	8	551	105.064	322.518
391034851	16	9	549.5	104.989	322.448
391034851	16	10	548	104.91	322.378
391034851	16	11	546.5	104.827	322.308
391034851	16	12	545	104.739	322.24
391034851	16	13	545	105.63	321.07
391034851	16	14	545	106.477	319.958
391034851	16	15	545	107.288	318.893
391034851	16	16	545	108.065	317.87
391034852	16	1	552	106.965	320.33
391034852	16	2	553	107.07	320.333
391034852	16	3	554	107.173	320.335
391034852	16	4	555	107.276	320.337
391034852	16	5	555	106.797	320.896

391034852	16	6	555	106.299	321.475
391034852	16	7	555	105.782	322.077
391034852	16	8	555	105.241	322.707
391034852	16	9	554	105.2	322.659
391034852	16	10	553	105.156	322.612
391034852	16	11	552	105.111	322.565
391034852	16	12	551	105.064	322.518
391034852	16	13	551	105.535	321.943
391034852	16	14	551	105.99	321.388
391034852	16	15	551	106.431	320.85
391034852	16	16	551	106.86	320.327
391034853	16	1	556.5	107.43	320.34
391034853	16	2	558	107.581	320.343
391034853	16	3	559.5	107.731	320.345
391034853	16	4	561	107.879	320.347
391034853	16	5	561	107.308	320.969
391034853	16	6	561	106.717	321.615
391034853	16	7	561	106.101	322.288
391034853	16	8	561	105.452	322.996
391034853	16	9	559.5	105.406	322.923
391034853	16	10	558	105.355	322.851
391034853	16	11	556.5	105.3	322.779
391034853	16	12	555	105.241	322.707
391034853	16	13	555	105.772	322.089
391034853	16	14	555	106.286	321.49
391034853	16	15	555	106.788	320.906
391034853	16	16	555	107.276	320.337
391034881	4	1	543.5	-106.743	305.906
391034881	4	2	543.5	-107.525	307.769
391034881	4	3	548	-108.104	307.223
391034881	4	4	548	-107.102	305.056
391035048	4	1	429.265	-33.941	281.339
391035048	4	2	425.022	-38.184	282.185
391035048	4	3	429.265	-42.426	282.521
391035048	4	4	433.508	-38.184	281.586
391035049	4	1	425.022	-38.184	282.185
391035049	4	2	420.78	-42.426	283.19
391035049	4	3	425.022	-46.669	283.635
391035049	4	4	429.265	-42.426	282.521
391035050	4	1	418.658	-36.062	282.38
391035050	4	2	414.416	-40.305	283.372
391035050	4	3	418.658	-44.548	283.763
391035050	4	4	422.901	-40.305	282.666
391035051	4	1	422.901	-31.82	281.545
391035051	4	2	418.658	-36.062	282.38
391035051	4	3	422.901	-40.305	282.666
391035051	4	4	427.144	-36.062	281.744

391035061	4	1	410.173	-27.577	282.086
391035061	4	2	405.93	-31.82	282.903
391035061	4	3	410.173	-36.062	283.088
391035061	4	4	414.416	-31.82	282.189
391035071	4	1	408.052	-21.213	281.738
391035071	4	2	403.809	-25.456	282.423
391035071	4	3	408.052	-29.698	282.477
391035071	4	4	412.294	-25.456	281.726
391035072	4	1	401.688	-19.092	282.125
391035072	4	2	397.445	-23.335	282.803
391035072	4	3	401.688	-27.577	282.81
391035072	4	4	405.93	-23.335	282.066
391035073	4	1	405.93	-14.849	281.551
391035073	4	2	401.688	-19.092	282.125
391035073	4	3	405.93	-23.335	282.066
391035073	4	4	410.173	-19.092	281.437
391035074	4	1	410.173	-10.607	281.067
391035074	4	2	405.93	-14.849	281.551
391035074	4	3	410.173	-19.092	281.437
391035074	4	4	414.416	-14.849	280.906
391035081	4	1	433.508	38.184	281.586
391035081	4	2	429.265	42.426	282.521
391035081	4	3	425.022	38.184	282.185
391035081	4	4	429.265	33.941	281.339
391035082	4	1	429.265	42.426	282.521
391035082	4	2	425.022	46.669	283.635
391035082	4	3	420.78	42.426	283.19
391035082	4	4	425.022	38.184	282.185
391035083	4	1	422.901	40.305	282.666
391035083	4	2	418.658	44.548	283.763
391035083	4	3	414.416	40.305	283.372
391035083	4	4	418.658	36.062	282.38
391035084	4	1	427.144	36.062	281.744
391035084	4	2	422.901	40.305	282.666
391035084	4	3	418.658	36.062	282.38
391035084	4	4	422.901	31.82	281.545
391035094	4	1	414.416	31.82	282.189
391035094	4	2	410.173	36.062	283.088
391035094	4	3	405.93	31.82	282.903
391035094	4	4	410.173	27.577	282.086
391035104	4	1	412.294	25.456	281.726
391035104	4	2	408.052	29.698	282.477
391035104	4	3	403.809	25.456	282.423
391035104	4	4	408.052	21.213	281.738
391035105	4	1	405.93	23.335	282.066
391035105	4	2	401.688	27.577	282.81
391035105	4	3	397.445	23.335	282.803

391035105	4	4	401.688	19.092	282.125
391035106	4	1	410.173	19.092	281.437
391035106	4	2	405.93	23.335	282.066
391035106	4	3	401.688	19.092	282.125
391035106	4	4	405.93	14.849	281.551
391035107	4	1	414.416	14.849	280.906
391035107	4	2	410.173	19.092	281.437
391035107	4	3	405.93	14.849	281.551
391035107	4	4	410.173	10.607	281.067
391035111	16	1	420.78	-42.426	283.19
391035111	16	2	419.719	-43.487	283.47
391035111	16	3	418.658	-44.548	283.763
391035111	16	4	417.598	-45.608	284.069
391035111	16	5	416.537	-46.669	284.39
391035111	16	6	417.598	-47.73	284.522
391035111	16	7	418.658	-48.79	284.663
391035111	16	8	419.719	-49.851	284.812
391035111	16	9	420.78	-50.912	284.971
391035111	16	10	421.84	-49.851	284.613
391035111	16	11	422.901	-48.79	284.272
391035111	16	12	423.961	-47.73	283.947
391035111	16	13	425.022	-46.669	283.635
391035111	16	14	423.961	-45.608	283.513
391035111	16	15	422.901	-44.548	283.398
391035111	16	16	421.84	-43.487	283.291
391035112	16	1	416.537	-46.669	284.39
391035112	16	2	415.476	-47.73	284.725
391035112	16	3	414.416	-48.79	285.077
391035112	16	4	413.355	-49.851	285.446
391035112	16	5	412.294	-50.912	285.833
391035112	16	6	413.355	-51.972	286.006
391035112	16	7	414.416	-53.033	286.189
391035112	16	8	415.476	-54.094	286.382
391035112	16	9	416.537	-55.154	286.586
391035112	16	10	417.598	-54.094	286.152
391035112	16	11	418.658	-53.033	285.739
391035112	16	12	419.719	-51.972	285.345
391035112	16	13	420.78	-50.912	284.971
391035112	16	14	419.719	-49.851	284.812
391035112	16	15	418.658	-48.79	284.663
391035112	16	16	417.598	-47.73	284.522
391035113	16	1	412.294	-50.912	285.833
391035113	16	2	411.41	-51.796	286.17
391035113	16	3	410.526	-52.679	286.521
391035113	16	4	409.643	-53.563	286.888
391035113	16	5	408.759	-54.447	287.27
391035113	16	6	409.819	-55.508	287.487

391035113	16	7	410.88	-56.569	287.715
391035113	16	8	411.941	-57.629	287.956
391035113	16	9	413.001	-58.69	288.21
391035113	16	10	413.885	-57.806	287.776
391035113	16	11	414.769	-56.922	287.362
391035113	16	12	415.653	-56.038	286.966
391035113	16	13	416.537	-55.154	286.586
391035113	16	14	415.476	-54.094	286.382
391035113	16	15	414.416	-53.033	286.189
391035113	16	16	413.355	-51.972	286.006
391035114	16	1	408.759	-54.447	287.27
391035114	16	2	407.674	-55.532	287.763
391035114	16	3	406.589	-56.617	288.284
391035114	16	4	405.504	-57.702	288.835
391035114	16	5	404.418	-58.787	289.42
391035114	16	6	405.479	-59.848	289.707
391035114	16	7	406.54	-60.909	290.01
391035114	16	8	407.601	-61.969	290.33
391035114	16	9	408.661	-63.03	290.668
391035114	16	10	409.746	-61.945	289.996
391035114	16	11	410.831	-60.86	289.365
391035114	16	12	411.916	-59.775	288.77
391035114	16	13	413.001	-58.69	288.21
391035114	16	14	411.941	-57.629	287.956
391035114	16	15	410.88	-56.569	287.715
391035114	16	16	409.819	-55.508	287.487
391035115	16	1	398.859	-55.861	289.078
391035115	16	2	398.316	-56.405	289.366
391035115	16	3	397.773	-56.948	289.662
391035115	16	4	397.229	-57.491	289.967
391035115	16	5	396.686	-58.034	290.282
391035115	16	6	397.747	-59.095	290.576
391035115	16	7	398.808	-60.156	290.886
391035115	16	8	399.868	-61.216	291.215
391035115	16	9	400.929	-62.277	291.562
391035115	16	10	401.472	-61.734	291.198
391035115	16	11	402.015	-61.191	290.847
391035115	16	12	402.559	-60.647	290.507
391035115	16	13	403.102	-60.104	290.177
391035115	16	14	402.041	-59.043	289.879
391035115	16	15	400.98	-57.983	289.598
391035115	16	16	399.92	-56.922	289.331
391035116	16	1	401.688	-53.033	287.707
391035116	16	2	400.98	-53.74	288.031
391035116	16	3	400.273	-54.447	288.368
391035116	16	4	399.566	-55.154	288.717
391035116	16	5	398.859	-55.861	289.078

391035116	16	6	399.92	-56.922	289.331
391035116	16	7	400.98	-57.983	289.598
391035116	16	8	402.041	-59.043	289.879
391035116	16	9	403.102	-60.104	290.177
391035116	16	10	403.809	-59.397	289.763
391035116	16	11	404.516	-58.69	289.365
391035116	16	12	405.223	-57.983	288.983
391035116	16	13	405.93	-57.276	288.615
391035116	16	14	404.87	-56.215	288.369
391035116	16	15	403.809	-55.154	288.136
391035116	16	16	402.748	-54.094	287.915
391035117	16	1	405.93	-48.79	285.978
391035117	16	2	404.87	-49.851	286.378
391035117	16	3	403.809	-50.912	286.799
391035117	16	4	402.748	-51.972	287.241
391035117	16	5	401.688	-53.033	287.707
391035117	16	6	402.748	-54.094	287.915
391035117	16	7	403.809	-55.154	288.136
391035117	16	8	404.87	-56.215	288.369
391035117	16	9	405.93	-57.276	288.615
391035117	16	10	406.991	-56.215	288.088
391035117	16	11	408.052	-55.154	287.589
391035117	16	12	409.112	-54.094	287.115
391035117	16	13	410.173	-53.033	286.666
391035117	16	14	409.112	-51.972	286.479
391035117	16	15	408.052	-50.912	286.302
391035117	16	16	406.991	-49.851	286.135
391035118	16	1	410.173	-44.548	284.555
391035118	16	2	409.112	-45.608	284.886
391035118	16	3	408.052	-46.669	285.233
391035118	16	4	406.991	-47.73	285.596
391035118	16	5	405.93	-48.79	285.978
391035118	16	6	406.991	-49.851	286.135
391035118	16	7	408.052	-50.912	286.302
391035118	16	8	409.112	-51.972	286.479
391035118	16	9	410.173	-53.033	286.666
391035118	16	10	411.234	-51.972	286.239
391035118	16	11	412.294	-50.912	285.833
391035118	16	12	413.355	-49.851	285.446
391035118	16	13	414.416	-48.79	285.077
391035118	16	14	413.355	-47.73	284.934
391035118	16	15	412.294	-46.669	284.8
391035118	16	16	411.234	-45.608	284.673
391035119	16	1	414.416	-40.305	283.372
391035119	16	2	413.355	-41.366	283.648
391035119	16	3	412.294	-42.426	283.937
391035119	16	4	411.234	-43.487	284.239

391035119	16	5	410.173	-44.548	284.555
391035119	16	6	411.234	-45.608	284.673
391035119	16	7	412.294	-46.669	284.8
391035119	16	8	413.355	-47.73	284.934
391035119	16	9	414.416	-48.79	285.077
391035119	16	10	415.476	-47.73	284.725
391035119	16	11	416.537	-46.669	284.39
391035119	16	12	417.598	-45.608	284.069
391035119	16	13	418.658	-44.548	283.763
391035119	16	14	417.598	-43.487	283.654
391035119	16	15	416.537	-42.426	283.553
391035119	16	16	415.476	-41.366	283.459
391035120	16	1	412.294	-33.941	282.619
391035120	16	2	411.234	-35.002	282.849
391035120	16	3	410.173	-36.062	283.088
391035120	16	4	409.112	-37.123	283.338
391035120	16	5	408.052	-38.184	283.6
391035120	16	6	409.112	-39.244	283.674
391035120	16	7	410.173	-40.305	283.754
391035120	16	8	411.234	-41.366	283.842
391035120	16	9	412.294	-42.426	283.937
391035120	16	10	413.355	-41.366	283.648
391035120	16	11	414.416	-40.305	283.372
391035120	16	12	415.476	-39.244	283.107
391035120	16	13	416.537	-38.184	282.854
391035120	16	14	415.476	-37.123	282.786
391035120	16	15	414.416	-36.062	282.725
391035120	16	16	413.355	-35.002	282.669
391035121	16	1	408.052	-38.184	283.6
391035121	16	2	406.991	-39.244	283.873
391035121	16	3	405.93	-40.305	284.158
391035121	16	4	404.87	-41.366	284.456
391035121	16	5	403.809	-42.426	284.769
391035121	16	6	404.87	-43.487	284.873
391035121	16	7	405.93	-44.548	284.985
391035121	16	8	406.991	-45.608	285.104
391035121	16	9	408.052	-46.669	285.233
391035121	16	10	409.112	-45.608	284.886
391035121	16	11	410.173	-44.548	284.555
391035121	16	12	411.234	-43.487	284.239
391035121	16	13	412.294	-42.426	283.937
391035121	16	14	411.234	-41.366	283.842
391035121	16	15	410.173	-40.305	283.754
391035121	16	16	409.112	-39.244	283.674
391035122	16	1	403.809	-42.426	284.769
391035122	16	2	402.748	-43.487	285.096
391035122	16	3	401.688	-44.548	285.438

391035122	16	4	400.627	-45.608	285.797
391035122	16	5	399.566	-46.669	286.173
391035122	16	6	400.627	-47.73	286.315
391035122	16	7	401.688	-48.79	286.467
391035122	16	8	402.748	-49.851	286.628
391035122	16	9	403.809	-50.912	286.799
391035122	16	10	404.87	-49.851	286.378
391035122	16	11	405.93	-48.79	285.978
391035122	16	12	406.991	-47.73	285.596
391035122	16	13	408.052	-46.669	285.233
391035122	16	14	406.991	-45.608	285.104
391035122	16	15	405.93	-44.548	284.985
391035122	16	16	404.87	-43.487	284.873
391035123	16	1	399.566	-46.669	286.173
391035123	16	2	398.506	-47.73	286.568
391035123	16	3	397.445	-48.79	286.983
391035123	16	4	396.384	-49.851	287.42
391035123	16	5	395.324	-50.912	287.879
391035123	16	6	396.384	-51.972	288.071
391035123	16	7	397.445	-53.033	288.274
391035123	16	8	398.506	-54.094	288.489
391035123	16	9	399.566	-55.154	288.717
391035123	16	10	400.627	-54.094	288.198
391035123	16	11	401.688	-53.033	287.707
391035123	16	12	402.748	-51.972	287.241
391035123	16	13	403.809	-50.912	286.799
391035123	16	14	402.748	-49.851	286.628
391035123	16	15	401.688	-48.79	286.467
391035123	16	16	400.627	-47.73	286.315
391035124	16	1	395.324	-50.912	287.879
391035124	16	2	394.263	-51.972	288.363
391035124	16	3	393.202	-53.033	288.874
391035124	16	4	392.142	-54.094	289.414
391035124	16	5	391.081	-55.154	289.986
391035124	16	6	392.142	-56.215	290.245
391035124	16	7	393.202	-57.276	290.519
391035124	16	8	394.263	-58.336	290.809
391035124	16	9	395.324	-59.397	291.115
391035124	16	10	396.384	-58.336	290.461
391035124	16	11	397.445	-57.276	289.845
391035124	16	12	398.506	-56.215	289.265
391035124	16	13	399.566	-55.154	288.717
391035124	16	14	398.506	-54.094	288.489
391035124	16	15	397.445	-53.033	288.274
391035124	16	16	396.384	-51.972	288.071
391035125	16	1	388.96	-48.79	288.104
391035125	16	2	387.899	-49.851	288.582

391035125	16	3	386.838	-50.912	289.086
391035125	16	4	385.778	-51.972	289.619
391035125	16	5	384.717	-53.033	290.183
391035125	16	6	385.778	-54.094	290.424
391035125	16	7	386.838	-55.154	290.679
391035125	16	8	387.899	-56.215	290.95
391035125	16	9	388.96	-57.276	291.236
391035125	16	10	390.021	-56.215	290.592
391035125	16	11	391.081	-55.154	289.986
391035125	16	12	392.142	-54.094	289.414
391035125	16	13	393.202	-53.033	288.874
391035125	16	14	392.142	-51.972	288.664
391035125	16	15	391.081	-50.912	288.466
391035125	16	16	390.021	-49.851	288.279
391035126	16	1	393.202	-44.548	286.418
391035126	16	2	392.142	-45.608	286.809
391035126	16	3	391.081	-46.669	287.219
391035126	16	4	390.021	-47.73	287.65
391035126	16	5	388.96	-48.79	288.104
391035126	16	6	390.021	-49.851	288.279
391035126	16	7	391.081	-50.912	288.466
391035126	16	8	392.142	-51.972	288.664
391035126	16	9	393.202	-53.033	288.874
391035126	16	10	394.263	-51.972	288.363
391035126	16	11	395.324	-50.912	287.879
391035126	16	12	396.384	-49.851	287.42
391035126	16	13	397.445	-48.79	286.983
391035126	16	14	396.384	-47.73	286.828
391035126	16	15	395.324	-46.669	286.683
391035126	16	16	394.263	-45.608	286.546
391035127	16	1	397.445	-40.305	285.03
391035127	16	2	396.384	-41.366	285.354
391035127	16	3	395.324	-42.426	285.692
391035127	16	4	394.263	-43.487	286.047
391035127	16	5	393.202	-44.548	286.418
391035127	16	6	394.263	-45.608	286.546
391035127	16	7	395.324	-46.669	286.683
391035127	16	8	396.384	-47.73	286.828
391035127	16	9	397.445	-48.79	286.983
391035127	16	10	398.506	-47.73	286.568
391035127	16	11	399.566	-46.669	286.173
391035127	16	12	400.627	-45.608	285.797
391035127	16	13	401.688	-44.548	285.438
391035127	16	14	400.627	-43.487	285.324
391035127	16	15	399.566	-42.426	285.219
391035127	16	16	398.506	-41.366	285.121
391035128	16	1	401.688	-36.062	283.874

391035128	16	2	400.627	-37.123	284.144
391035128	16	3	399.566	-38.184	284.426
391035128	16	4	398.506	-39.244	284.721
391035128	16	5	397.445	-40.305	285.03
391035128	16	6	398.506	-41.366	285.121
391035128	16	7	399.566	-42.426	285.219
391035128	16	8	400.627	-43.487	285.324
391035128	16	9	401.688	-44.548	285.438
391035128	16	10	402.748	-43.487	285.096
391035128	16	11	403.809	-42.426	284.769
391035128	16	12	404.87	-41.366	284.456
391035128	16	13	405.93	-40.305	284.158
391035128	16	14	404.87	-39.244	284.077
391035128	16	15	403.809	-38.184	284.002
391035128	16	16	402.748	-37.123	283.935
391035129	16	1	405.93	-31.82	282.903
391035129	16	2	404.87	-32.88	283.131
391035129	16	3	403.809	-33.941	283.367
391035129	16	4	402.748	-35.002	283.615
391035129	16	5	401.688	-36.062	283.874
391035129	16	6	402.748	-37.123	283.935
391035129	16	7	403.809	-38.184	284.002
391035129	16	8	404.87	-39.244	284.077
391035129	16	9	405.93	-40.305	284.158
391035129	16	10	406.991	-39.244	283.873
391035129	16	11	408.052	-38.184	283.6
391035129	16	12	409.112	-37.123	283.338
391035129	16	13	410.173	-36.062	283.088
391035129	16	14	409.112	-35.002	283.033
391035129	16	15	408.052	-33.941	282.984
391035129	16	16	406.991	-32.88	282.941
391035130	16	1	403.809	-25.456	282.423
391035130	16	2	402.748	-26.516	282.612
391035130	16	3	401.688	-27.577	282.81
391035130	16	4	400.627	-28.638	283.017
391035130	16	5	399.566	-29.698	283.233
391035130	16	6	400.627	-30.759	283.258
391035130	16	7	401.688	-31.82	283.288
391035130	16	8	402.748	-32.88	283.325
391035130	16	9	403.809	-33.941	283.367
391035130	16	10	404.87	-32.88	283.131
391035130	16	11	405.93	-31.82	282.903
391035130	16	12	406.991	-30.759	282.686
391035130	16	13	408.052	-29.698	282.477
391035130	16	14	406.991	-28.638	282.456
391035130	16	15	405.93	-27.577	282.439
391035130	16	16	404.87	-26.516	282.428

391035131	16	1	399.566	-29.698	283.233
391035131	16	2	398.506	-30.759	283.458
391035131	16	3	397.445	-31.82	283.692
391035131	16	4	396.384	-32.88	283.937
391035131	16	5	395.324	-33.941	284.194
391035131	16	6	396.384	-35.002	284.242
391035131	16	7	397.445	-36.062	284.297
391035131	16	8	398.506	-37.123	284.358
391035131	16	9	399.566	-38.184	284.426
391035131	16	10	400.627	-37.123	284.144
391035131	16	11	401.688	-36.062	283.874
391035131	16	12	402.748	-35.002	283.615
391035131	16	13	403.809	-33.941	283.367
391035131	16	14	402.748	-32.88	283.325
391035131	16	15	401.688	-31.82	283.288
391035131	16	16	400.627	-30.759	283.258
391035132	16	1	395.324	-33.941	284.194
391035132	16	2	394.263	-35.002	284.461
391035132	16	3	393.202	-36.062	284.74
391035132	16	4	392.142	-37.123	285.032
391035132	16	5	391.081	-38.184	285.338
391035132	16	6	392.142	-39.244	285.415
391035132	16	7	393.202	-40.305	285.5
391035132	16	8	394.263	-41.366	285.592
391035132	16	9	395.324	-42.426	285.692
391035132	16	10	396.384	-41.366	285.354
391035132	16	11	397.445	-40.305	285.03
391035132	16	12	398.506	-39.244	284.721
391035132	16	13	399.566	-38.184	284.426
391035132	16	14	398.506	-37.123	284.358
391035132	16	15	397.445	-36.062	284.297
391035132	16	16	396.384	-35.002	284.242
391035133	16	1	391.081	-38.184	285.338
391035133	16	2	390.021	-39.244	285.658
391035133	16	3	388.96	-40.305	285.992
391035133	16	4	387.899	-41.366	286.344
391035133	16	5	386.838	-42.426	286.711
391035133	16	6	387.899	-43.487	286.825
391035133	16	7	388.96	-44.548	286.947
391035133	16	8	390.021	-45.608	287.078
391035133	16	9	391.081	-46.669	287.219
391035133	16	10	392.142	-45.608	286.809
391035133	16	11	393.202	-44.548	286.418
391035133	16	12	394.263	-43.487	286.047
391035133	16	13	395.324	-42.426	285.692
391035133	16	14	394.263	-41.366	285.592
391035133	16	15	393.202	-40.305	285.5

391035133	16	16	392.142	-39.244	285.415
391035134	16	1	386.838	-42.426	286.711
391035134	16	2	385.778	-43.487	287.097
391035134	16	3	384.717	-44.548	287.503
391035134	16	4	383.656	-45.608	287.929
391035134	16	5	382.596	-46.669	288.378
391035134	16	6	383.656	-47.73	288.539
391035134	16	7	384.717	-48.79	288.71
391035134	16	8	385.778	-49.851	288.892
391035134	16	9	386.838	-50.912	289.086
391035134	16	10	387.899	-49.851	288.582
391035134	16	11	388.96	-48.79	288.104
391035134	16	12	390.021	-47.73	287.65
391035134	16	13	391.081	-46.669	287.219
391035134	16	14	390.021	-45.608	287.078
391035134	16	15	388.96	-44.548	286.947
391035134	16	16	387.899	-43.487	286.825
391035135	16	1	382.596	-46.669	288.378
391035135	16	2	381.535	-47.73	288.85
391035135	16	3	380.474	-48.79	289.349
391035135	16	4	379.414	-49.851	289.876
391035135	16	5	378.353	-50.912	290.433
391035135	16	6	379.414	-51.972	290.657
391035135	16	7	380.474	-53.033	290.895
391035135	16	8	381.535	-54.094	291.148
391035135	16	9	382.596	-55.154	291.415
391035135	16	10	383.656	-54.094	290.781
391035135	16	11	384.717	-53.033	290.183
391035135	16	12	385.778	-51.972	289.619
391035135	16	13	386.838	-50.912	289.086
391035135	16	14	385.778	-49.851	288.892
391035135	16	15	384.717	-48.79	288.71
391035135	16	16	383.656	-47.73	288.539
391035136	16	1	376.232	-44.548	288.7
391035136	16	2	375.171	-45.608	289.168
391035136	16	3	374.111	-46.669	289.662
391035136	16	4	373.05	-47.73	290.183
391035136	16	5	371.989	-48.79	290.734
391035136	16	6	373.05	-49.851	290.942
391035136	16	7	374.111	-50.912	291.164
391035136	16	8	375.171	-51.972	291.4
391035136	16	9	376.232	-53.033	291.65
391035136	16	10	377.292	-51.972	291.023
391035136	16	11	378.353	-50.912	290.433
391035136	16	12	379.414	-49.851	289.876
391035136	16	13	380.474	-48.79	289.349
391035136	16	14	379.414	-47.73	289.171

391035136	16	15	378.353	-46.669	289.003
391035136	16	16	377.292	-45.608	288.847
391035137	16	1	380.474	-40.305	287.05
391035137	16	2	379.414	-41.366	287.433
391035137	16	3	378.353	-42.426	287.834
391035137	16	4	377.292	-43.487	288.256
391035137	16	5	376.232	-44.548	288.7
391035137	16	6	377.292	-45.608	288.847
391035137	16	7	378.353	-46.669	289.003
391035137	16	8	379.414	-47.73	289.171
391035137	16	9	380.474	-48.79	289.349
391035137	16	10	381.535	-47.73	288.85
391035137	16	11	382.596	-46.669	288.378
391035137	16	12	383.656	-45.608	287.929
391035137	16	13	384.717	-44.548	287.503
391035137	16	14	383.656	-43.487	287.376
391035137	16	15	382.596	-42.426	287.259
391035137	16	16	381.535	-41.366	287.15
391035138	16	1	384.717	-36.062	285.691
391035138	16	2	383.656	-37.123	286.007
391035138	16	3	382.596	-38.184	286.339
391035138	16	4	381.535	-39.244	286.686
391035138	16	5	380.474	-40.305	287.05
391035138	16	6	381.535	-41.366	287.15
391035138	16	7	382.596	-42.426	287.259
391035138	16	8	383.656	-43.487	287.376
391035138	16	9	384.717	-44.548	287.503
391035138	16	10	385.778	-43.487	287.097
391035138	16	11	386.838	-42.426	286.711
391035138	16	12	387.899	-41.366	286.344
391035138	16	13	388.96	-40.305	285.992
391035138	16	14	387.899	-39.244	285.906
391035138	16	15	386.838	-38.184	285.827
391035138	16	16	385.778	-37.123	285.755
391035139	16	1	388.96	-31.82	284.558
391035139	16	2	387.899	-32.88	284.822
391035139	16	3	386.838	-33.941	285.099
391035139	16	4	385.778	-35.002	285.388
391035139	16	5	384.717	-36.062	285.691
391035139	16	6	385.778	-37.123	285.755
391035139	16	7	386.838	-38.184	285.827
391035139	16	8	387.899	-39.244	285.906
391035139	16	9	388.96	-40.305	285.992
391035139	16	10	390.021	-39.244	285.658
391035139	16	11	391.081	-38.184	285.338
391035139	16	12	392.142	-37.123	285.032
391035139	16	13	393.202	-36.062	284.74

391035139	16	14	392.142	-35.002	284.685
391035139	16	15	391.081	-33.941	284.636
391035139	16	16	390.021	-32.88	284.594
391035140	16	1	393.202	-27.577	283.606
391035140	16	2	392.142	-28.638	283.829
391035140	16	3	391.081	-29.698	284.062
391035140	16	4	390.021	-30.759	284.304
391035140	16	5	388.96	-31.82	284.558
391035140	16	6	390.021	-32.88	284.594
391035140	16	7	391.081	-33.941	284.636
391035140	16	8	392.142	-35.002	284.685
391035140	16	9	393.202	-36.062	284.74
391035140	16	10	394.263	-35.002	284.461
391035140	16	11	395.324	-33.941	284.194
391035140	16	12	396.384	-32.88	283.937
391035140	16	13	397.445	-31.82	283.692
391035140	16	14	396.384	-30.759	283.662
391035140	16	15	395.324	-29.698	283.638
391035140	16	16	394.263	-28.638	283.619
391035141	16	1	397.445	-23.335	282.803
391035141	16	2	396.384	-24.395	282.992
391035141	16	3	395.324	-25.456	283.188
391035141	16	4	394.263	-26.516	283.393
391035141	16	5	393.202	-27.577	283.606
391035141	16	6	394.263	-28.638	283.619
391035141	16	7	395.324	-29.698	283.638
391035141	16	8	396.384	-30.759	283.662
391035141	16	9	397.445	-31.82	283.692
391035141	16	10	398.506	-30.759	283.458
391035141	16	11	399.566	-29.698	283.233
391035141	16	12	400.627	-28.638	283.017
391035141	16	13	401.688	-27.577	282.81
391035141	16	14	400.627	-26.516	282.801
391035141	16	15	399.566	-25.456	282.796
391035141	16	16	398.506	-24.395	282.797
391035142	16	1	421.84	43.487	283.291
391035142	16	2	422.901	44.548	283.398
391035142	16	3	423.961	45.608	283.513
391035142	16	4	425.022	46.669	283.635
391035142	16	5	423.961	47.73	283.947
391035142	16	6	422.901	48.79	284.272
391035142	16	7	421.84	49.851	284.613
391035142	16	8	420.78	50.912	284.971
391035142	16	9	419.719	49.851	284.812
391035142	16	10	418.658	48.79	284.663
391035142	16	11	417.598	47.73	284.522
391035142	16	12	416.537	46.669	284.39

391035142	16	13	417.598	45.608	284.069
391035142	16	14	418.658	44.548	283.763
391035142	16	15	419.719	43.487	283.47
391035142	16	16	420.78	42.426	283.19
391035143	16	1	417.598	47.73	284.522
391035143	16	2	418.658	48.79	284.663
391035143	16	3	419.719	49.851	284.812
391035143	16	4	420.78	50.912	284.971
391035143	16	5	419.719	51.972	285.345
391035143	16	6	418.658	53.033	285.739
391035143	16	7	417.598	54.094	286.152
391035143	16	8	416.537	55.154	286.586
391035143	16	9	415.476	54.094	286.382
391035143	16	10	414.416	53.033	286.189
391035143	16	11	413.355	51.972	286.006
391035143	16	12	412.294	50.912	285.833
391035143	16	13	413.355	49.851	285.446
391035143	16	14	414.416	48.79	285.077
391035143	16	15	415.476	47.73	284.725
391035143	16	16	416.537	46.669	284.39
391035144	16	1	412.294	50.912	285.833
391035144	16	2	411.41	51.796	286.17
391035144	16	3	410.526	52.679	286.521
391035144	16	4	409.643	53.563	286.888
391035144	16	5	408.759	54.447	287.27
391035144	16	6	409.819	55.508	287.487
391035144	16	7	410.88	56.569	287.715
391035144	16	8	411.941	57.629	287.956
391035144	16	9	413.001	58.69	288.21
391035144	16	10	413.885	57.806	287.776
391035144	16	11	414.769	56.922	287.362
391035144	16	12	415.653	56.038	286.966
391035144	16	13	416.537	55.154	286.586
391035144	16	14	415.476	54.094	286.382
391035144	16	15	414.416	53.033	286.189
391035144	16	16	413.355	51.972	286.006
391035145	16	1	409.819	55.508	287.487
391035145	16	2	410.88	56.569	287.715
391035145	16	3	411.941	57.629	287.956
391035145	16	4	413.001	58.69	288.21
391035145	16	5	411.916	59.775	288.77
391035145	16	6	410.831	60.86	289.365
391035145	16	7	409.746	61.945	289.996
391035145	16	8	408.661	63.03	290.668
391035145	16	9	407.601	61.969	290.33
391035145	16	10	406.54	60.909	290.01
391035145	16	11	405.479	59.848	289.707

391035145	16	12	404.418	58.787	289.42
391035145	16	13	405.504	57.702	288.835
391035145	16	14	406.589	56.617	288.284
391035145	16	15	407.674	55.532	287.763
391035145	16	16	408.759	54.447	287.27
391035146	16	1	398.859	55.861	289.078
391035146	16	2	398.316	56.405	289.366
391035146	16	3	397.773	56.948	289.662
391035146	16	4	397.229	57.491	289.967
391035146	16	5	396.686	58.034	290.282
391035146	16	6	397.747	59.095	290.576
391035146	16	7	398.808	60.156	290.886
391035146	16	8	399.868	61.216	291.215
391035146	16	9	400.929	62.277	291.562
391035146	16	10	401.472	61.734	291.198
391035146	16	11	402.015	61.191	290.847
391035146	16	12	402.559	60.647	290.507
391035146	16	13	403.102	60.104	290.177
391035146	16	14	402.041	59.043	289.879
391035146	16	15	400.98	57.983	289.598
391035146	16	16	399.92	56.922	289.331
391035147	16	1	402.748	54.094	287.915
391035147	16	2	403.809	55.154	288.136
391035147	16	3	404.87	56.215	288.369
391035147	16	4	405.93	57.276	288.615
391035147	16	5	405.223	57.983	288.983
391035147	16	6	404.516	58.69	289.365
391035147	16	7	403.809	59.397	289.763
391035147	16	8	403.102	60.104	290.177
391035147	16	9	402.041	59.043	289.879
391035147	16	10	400.98	57.983	289.598
391035147	16	11	399.92	56.922	289.331
391035147	16	12	398.859	55.861	289.078
391035147	16	13	399.566	55.154	288.717
391035147	16	14	400.273	54.447	288.368
391035147	16	15	400.98	53.74	288.031
391035147	16	16	401.688	53.033	287.707
391035148	16	1	405.93	48.79	285.978
391035148	16	2	404.87	49.851	286.378
391035148	16	3	403.809	50.912	286.799
391035148	16	4	402.748	51.972	287.241
391035148	16	5	401.688	53.033	287.707
391035148	16	6	402.748	54.094	287.915
391035148	16	7	403.809	55.154	288.136
391035148	16	8	404.87	56.215	288.369
391035148	16	9	405.93	57.276	288.615
391035148	16	10	406.991	56.215	288.088

391035148	16	11	408.052	55.154	287.589
391035148	16	12	409.112	54.094	287.115
391035148	16	13	410.173	53.033	286.666
391035148	16	14	409.112	51.972	286.479
391035148	16	15	408.052	50.912	286.302
391035148	16	16	406.991	49.851	286.135
391035149	16	1	411.234	45.608	284.673
391035149	16	2	412.294	46.669	284.8
391035149	16	3	413.355	47.73	284.934
391035149	16	4	414.416	48.79	285.077
391035149	16	5	413.355	49.851	285.446
391035149	16	6	412.294	50.912	285.833
391035149	16	7	411.234	51.972	286.239
391035149	16	8	410.173	53.033	286.666
391035149	16	9	409.112	51.972	286.479
391035149	16	10	408.052	50.912	286.302
391035149	16	11	406.991	49.851	286.135
391035149	16	12	405.93	48.79	285.978
391035149	16	13	406.991	47.73	285.596
391035149	16	14	408.052	46.669	285.233
391035149	16	15	409.112	45.608	284.886
391035149	16	16	410.173	44.548	284.555
391035150	16	1	414.416	40.305	283.372
391035150	16	2	413.355	41.366	283.648
391035150	16	3	412.294	42.426	283.937
391035150	16	4	411.234	43.487	284.239
391035150	16	5	410.173	44.548	284.555
391035150	16	6	411.234	45.608	284.673
391035150	16	7	412.294	46.669	284.8
391035150	16	8	413.355	47.73	284.934
391035150	16	9	414.416	48.79	285.077
391035150	16	10	415.476	47.73	284.725
391035150	16	11	416.537	46.669	284.39
391035150	16	12	417.598	45.608	284.069
391035150	16	13	418.658	44.548	283.763
391035150	16	14	417.598	43.487	283.654
391035150	16	15	416.537	42.426	283.553
391035150	16	16	415.476	41.366	283.459
391035151	16	1	413.355	35.002	282.669
391035151	16	2	414.416	36.062	282.725
391035151	16	3	415.476	37.123	282.786
391035151	16	4	416.537	38.184	282.854
391035151	16	5	415.476	39.244	283.107
391035151	16	6	414.416	40.305	283.372
391035151	16	7	413.355	41.366	283.648
391035151	16	8	412.294	42.426	283.937
391035151	16	9	411.234	41.366	283.842

391035151	16	10	410.173	40.305	283.754
391035151	16	11	409.112	39.244	283.674
391035151	16	12	408.052	38.184	283.6
391035151	16	13	409.112	37.123	283.338
391035151	16	14	410.173	36.062	283.088
391035151	16	15	411.234	35.002	282.849
391035151	16	16	412.294	33.941	282.619
391035152	16	1	409.112	39.244	283.674
391035152	16	2	410.173	40.305	283.754
391035152	16	3	411.234	41.366	283.842
391035152	16	4	412.294	42.426	283.937
391035152	16	5	411.234	43.487	284.239
391035152	16	6	410.173	44.548	284.555
391035152	16	7	409.112	45.608	284.886
391035152	16	8	408.052	46.669	285.233
391035152	16	9	406.991	45.608	285.104
391035152	16	10	405.93	44.548	284.985
391035152	16	11	404.87	43.487	284.873
391035152	16	12	403.809	42.426	284.769
391035152	16	13	404.87	41.366	284.456
391035152	16	14	405.93	40.305	284.158
391035152	16	15	406.991	39.244	283.873
391035152	16	16	408.052	38.184	283.6
391035153	16	1	404.87	43.487	284.873
391035153	16	2	405.93	44.548	284.985
391035153	16	3	406.991	45.608	285.104
391035153	16	4	408.052	46.669	285.233
391035153	16	5	406.991	47.73	285.596
391035153	16	6	405.93	48.79	285.978
391035153	16	7	404.87	49.851	286.378
391035153	16	8	403.809	50.912	286.799
391035153	16	9	402.748	49.851	286.628
391035153	16	10	401.688	48.79	286.467
391035153	16	11	400.627	47.73	286.315
391035153	16	12	399.566	46.669	286.173
391035153	16	13	400.627	45.608	285.797
391035153	16	14	401.688	44.548	285.438
391035153	16	15	402.748	43.487	285.096
391035153	16	16	403.809	42.426	284.769
391035154	16	1	399.566	46.669	286.173
391035154	16	2	398.506	47.73	286.568
391035154	16	3	397.445	48.79	286.983
391035154	16	4	396.384	49.851	287.42
391035154	16	5	395.324	50.912	287.879
391035154	16	6	396.384	51.972	288.071
391035154	16	7	397.445	53.033	288.274
391035154	16	8	398.506	54.094	288.489

391035154	16	9	399.566	55.154	288.717
391035154	16	10	400.627	54.094	288.198
391035154	16	11	401.688	53.033	287.707
391035154	16	12	402.748	51.972	287.241
391035154	16	13	403.809	50.912	286.799
391035154	16	14	402.748	49.851	286.628
391035154	16	15	401.688	48.79	286.467
391035154	16	16	400.627	47.73	286.315
391035155	16	1	396.384	51.972	288.071
391035155	16	2	397.445	53.033	288.274
391035155	16	3	398.506	54.094	288.489
391035155	16	4	399.566	55.154	288.717
391035155	16	5	398.506	56.215	289.265
391035155	16	6	397.445	57.276	289.845
391035155	16	7	396.384	58.336	290.461
391035155	16	8	395.324	59.397	291.115
391035155	16	9	394.263	58.336	290.809
391035155	16	10	393.202	57.276	290.519
391035155	16	11	392.142	56.215	290.245
391035155	16	12	391.081	55.154	289.986
391035155	16	13	392.142	54.094	289.414
391035155	16	14	393.202	53.033	288.874
391035155	16	15	394.263	51.972	288.363
391035155	16	16	395.324	50.912	287.879
391035156	16	1	390.021	49.851	288.279
391035156	16	2	391.081	50.912	288.466
391035156	16	3	392.142	51.972	288.664
391035156	16	4	393.202	53.033	288.874
391035156	16	5	392.142	54.094	289.414
391035156	16	6	391.081	55.154	289.986
391035156	16	7	390.021	56.215	290.592
391035156	16	8	388.96	57.276	291.236
391035156	16	9	387.899	56.215	290.95
391035156	16	10	386.838	55.154	290.679
391035156	16	11	385.778	54.094	290.424
391035156	16	12	384.717	53.033	290.183
391035156	16	13	385.778	51.972	289.619
391035156	16	14	386.838	50.912	289.086
391035156	16	15	387.899	49.851	288.582
391035156	16	16	388.96	48.79	288.104
391035157	16	1	394.263	45.608	286.546
391035157	16	2	395.324	46.669	286.683
391035157	16	3	396.384	47.73	286.828
391035157	16	4	397.445	48.79	286.983
391035157	16	5	396.384	49.851	287.42
391035157	16	6	395.324	50.912	287.879
391035157	16	7	394.263	51.972	288.363

391035157	16	8	393.202	53.033	288.874
391035157	16	9	392.142	51.972	288.664
391035157	16	10	391.081	50.912	288.466
391035157	16	11	390.021	49.851	288.279
391035157	16	12	388.96	48.79	288.104
391035157	16	13	390.021	47.73	287.65
391035157	16	14	391.081	46.669	287.219
391035157	16	15	392.142	45.608	286.809
391035157	16	16	393.202	44.548	286.418
391035158	16	1	398.506	41.366	285.121
391035158	16	2	399.566	42.426	285.219
391035158	16	3	400.627	43.487	285.324
391035158	16	4	401.688	44.548	285.438
391035158	16	5	400.627	45.608	285.797
391035158	16	6	399.566	46.669	286.173
391035158	16	7	398.506	47.73	286.568
391035158	16	8	397.445	48.79	286.983
391035158	16	9	396.384	47.73	286.828
391035158	16	10	395.324	46.669	286.683
391035158	16	11	394.263	45.608	286.546
391035158	16	12	393.202	44.548	286.418
391035158	16	13	394.263	43.487	286.047
391035158	16	14	395.324	42.426	285.692
391035158	16	15	396.384	41.366	285.354
391035158	16	16	397.445	40.305	285.03
391035159	16	1	402.748	37.123	283.935
391035159	16	2	403.809	38.184	284.002
391035159	16	3	404.87	39.244	284.077
391035159	16	4	405.93	40.305	284.158
391035159	16	5	404.87	41.366	284.456
391035159	16	6	403.809	42.426	284.769
391035159	16	7	402.748	43.487	285.096
391035159	16	8	401.688	44.548	285.438
391035159	16	9	400.627	43.487	285.324
391035159	16	10	399.566	42.426	285.219
391035159	16	11	398.506	41.366	285.121
391035159	16	12	397.445	40.305	285.03
391035159	16	13	398.506	39.244	284.721
391035159	16	14	399.566	38.184	284.426
391035159	16	15	400.627	37.123	284.144
391035159	16	16	401.688	36.062	283.874
391035160	16	1	406.991	32.88	282.941
391035160	16	2	408.052	33.941	282.984
391035160	16	3	409.112	35.002	283.033
391035160	16	4	410.173	36.062	283.088
391035160	16	5	409.112	37.123	283.338
391035160	16	6	408.052	38.184	283.6

391035160	16	7	406.991	39.244	283.873
391035160	16	8	405.93	40.305	284.158
391035160	16	9	404.87	39.244	284.077
391035160	16	10	403.809	38.184	284.002
391035160	16	11	402.748	37.123	283.935
391035160	16	12	401.688	36.062	283.874
391035160	16	13	402.748	35.002	283.615
391035160	16	14	403.809	33.941	283.367
391035160	16	15	404.87	32.88	283.131
391035160	16	16	405.93	31.82	282.903
391035161	16	1	404.87	26.516	282.428
391035161	16	2	405.93	27.577	282.439
391035161	16	3	406.991	28.638	282.456
391035161	16	4	408.052	29.698	282.477
391035161	16	5	406.991	30.759	282.686
391035161	16	6	405.93	31.82	282.903
391035161	16	7	404.87	32.88	283.131
391035161	16	8	403.809	33.941	283.367
391035161	16	9	402.748	32.88	283.325
391035161	16	10	401.688	31.82	283.288
391035161	16	11	400.627	30.759	283.258
391035161	16	12	399.566	29.698	283.233
391035161	16	13	400.627	28.638	283.017
391035161	16	14	401.688	27.577	282.81
391035161	16	15	402.748	26.516	282.612
391035161	16	16	403.809	25.456	282.423
391035162	16	1	400.627	30.759	283.258
391035162	16	2	401.688	31.82	283.288
391035162	16	3	402.748	32.88	283.325
391035162	16	4	403.809	33.941	283.367
391035162	16	5	402.748	35.002	283.615
391035162	16	6	401.688	36.062	283.874
391035162	16	7	400.627	37.123	284.144
391035162	16	8	399.566	38.184	284.426
391035162	16	9	398.506	37.123	284.358
391035162	16	10	397.445	36.062	284.297
391035162	16	11	396.384	35.002	284.242
391035162	16	12	395.324	33.941	284.194
391035162	16	13	396.384	32.88	283.937
391035162	16	14	397.445	31.82	283.692
391035162	16	15	398.506	30.759	283.458
391035162	16	16	399.566	29.698	283.233
391035163	16	1	396.384	35.002	284.242
391035163	16	2	397.445	36.062	284.297
391035163	16	3	398.506	37.123	284.358
391035163	16	4	399.566	38.184	284.426
391035163	16	5	398.506	39.244	284.721

391035163	16	6	397.445	40.305	285.03
391035163	16	7	396.384	41.366	285.354
391035163	16	8	395.324	42.426	285.692
391035163	16	9	394.263	41.366	285.592
391035163	16	10	393.202	40.305	285.5
391035163	16	11	392.142	39.244	285.415
391035163	16	12	391.081	38.184	285.338
391035163	16	13	392.142	37.123	285.032
391035163	16	14	393.202	36.062	284.74
391035163	16	15	394.263	35.002	284.461
391035163	16	16	395.324	33.941	284.194
391035164	16	1	392.142	39.244	285.415
391035164	16	2	393.202	40.305	285.5
391035164	16	3	394.263	41.366	285.592
391035164	16	4	395.324	42.426	285.692
391035164	16	5	394.263	43.487	286.047
391035164	16	6	393.202	44.548	286.418
391035164	16	7	392.142	45.608	286.809
391035164	16	8	391.081	46.669	287.219
391035164	16	9	390.021	45.608	287.078
391035164	16	10	388.96	44.548	286.947
391035164	16	11	387.899	43.487	286.825
391035164	16	12	386.838	42.426	286.711
391035164	16	13	387.899	41.366	286.344
391035164	16	14	388.96	40.305	285.992
391035164	16	15	390.021	39.244	285.658
391035164	16	16	391.081	38.184	285.338
391035165	16	1	386.838	42.426	286.711
391035165	16	2	385.778	43.487	287.097
391035165	16	3	384.717	44.548	287.503
391035165	16	4	383.656	45.608	287.929
391035165	16	5	382.596	46.669	288.378
391035165	16	6	383.656	47.73	288.539
391035165	16	7	384.717	48.79	288.71
391035165	16	8	385.778	49.851	288.892
391035165	16	9	386.838	50.912	289.086
391035165	16	10	387.899	49.851	288.582
391035165	16	11	388.96	48.79	288.104
391035165	16	12	390.021	47.73	287.65
391035165	16	13	391.081	46.669	287.219
391035165	16	14	390.021	45.608	287.078
391035165	16	15	388.96	44.548	286.947
391035165	16	16	387.899	43.487	286.825
391035166	16	1	382.596	46.669	288.378
391035166	16	2	381.535	47.73	288.85
391035166	16	3	380.474	48.79	289.349
391035166	16	4	379.414	49.851	289.876

391035166	16	5	378.353	50.912	290.433
391035166	16	6	379.414	51.972	290.657
391035166	16	7	380.474	53.033	290.895
391035166	16	8	381.535	54.094	291.148
391035166	16	9	382.596	55.154	291.415
391035166	16	10	383.656	54.094	290.781
391035166	16	11	384.717	53.033	290.183
391035166	16	12	385.778	51.972	289.619
391035166	16	13	386.838	50.912	289.086
391035166	16	14	385.778	49.851	288.892
391035166	16	15	384.717	48.79	288.71
391035166	16	16	383.656	47.73	288.539
391035167	16	1	377.292	45.608	288.847
391035167	16	2	378.353	46.669	289.003
391035167	16	3	379.414	47.73	289.171
391035167	16	4	380.474	48.79	289.349
391035167	16	5	379.414	49.851	289.876
391035167	16	6	378.353	50.912	290.433
391035167	16	7	377.292	51.972	291.023
391035167	16	8	376.232	53.033	291.65
391035167	16	9	375.171	51.972	291.4
391035167	16	10	374.111	50.912	291.164
391035167	16	11	373.05	49.851	290.942
391035167	16	12	371.989	48.79	290.734
391035167	16	13	373.05	47.73	290.183
391035167	16	14	374.111	46.669	289.662
391035167	16	15	375.171	45.608	289.168
391035167	16	16	376.232	44.548	288.7
391035168	16	1	381.535	41.366	287.15
391035168	16	2	382.596	42.426	287.259
391035168	16	3	383.656	43.487	287.376
391035168	16	4	384.717	44.548	287.503
391035168	16	5	383.656	45.608	287.929
391035168	16	6	382.596	46.669	288.378
391035168	16	7	381.535	47.73	288.85
391035168	16	8	380.474	48.79	289.349
391035168	16	9	379.414	47.73	289.171
391035168	16	10	378.353	46.669	289.003
391035168	16	11	377.292	45.608	288.847
391035168	16	12	376.232	44.548	288.7
391035168	16	13	377.292	43.487	288.256
391035168	16	14	378.353	42.426	287.834
391035168	16	15	379.414	41.366	287.433
391035168	16	16	380.474	40.305	287.05
391035169	16	1	385.778	37.123	285.755
391035169	16	2	386.838	38.184	285.827
391035169	16	3	387.899	39.244	285.906

391035169	16	4	388.96	40.305	285.992
391035169	16	5	387.899	41.366	286.344
391035169	16	6	386.838	42.426	286.711
391035169	16	7	385.778	43.487	287.097
391035169	16	8	384.717	44.548	287.503
391035169	16	9	383.656	43.487	287.376
391035169	16	10	382.596	42.426	287.259
391035169	16	11	381.535	41.366	287.15
391035169	16	12	380.474	40.305	287.05
391035169	16	13	381.535	39.244	286.686
391035169	16	14	382.596	38.184	286.339
391035169	16	15	383.656	37.123	286.007
391035169	16	16	384.717	36.062	285.691
391035170	16	1	390.021	32.88	284.594
391035170	16	2	391.081	33.941	284.636
391035170	16	3	392.142	35.002	284.685
391035170	16	4	393.202	36.062	284.74
391035170	16	5	392.142	37.123	285.032
391035170	16	6	391.081	38.184	285.338
391035170	16	7	390.021	39.244	285.658
391035170	16	8	388.96	40.305	285.992
391035170	16	9	387.899	39.244	285.906
391035170	16	10	386.838	38.184	285.827
391035170	16	11	385.778	37.123	285.755
391035170	16	12	384.717	36.062	285.691
391035170	16	13	385.778	35.002	285.388
391035170	16	14	386.838	33.941	285.099
391035170	16	15	387.899	32.88	284.822
391035170	16	16	388.96	31.82	284.558
391035171	16	1	394.263	28.638	283.619
391035171	16	2	395.324	29.698	283.638
391035171	16	3	396.384	30.759	283.662
391035171	16	4	397.445	31.82	283.692
391035171	16	5	396.384	32.88	283.937
391035171	16	6	395.324	33.941	284.194
391035171	16	7	394.263	35.002	284.461
391035171	16	8	393.202	36.062	284.74
391035171	16	9	392.142	35.002	284.685
391035171	16	10	391.081	33.941	284.636
391035171	16	11	390.021	32.88	284.594
391035171	16	12	388.96	31.82	284.558
391035171	16	13	390.021	30.759	284.304
391035171	16	14	391.081	29.698	284.062
391035171	16	15	392.142	28.638	283.829
391035171	16	16	393.202	27.577	283.606
391035172	16	1	398.506	24.395	282.797
391035172	16	2	399.566	25.456	282.796

391035172	16	3	400.627	26.516	282.801
391035172	16	4	401.688	27.577	282.81
391035172	16	5	400.627	28.638	283.017
391035172	16	6	399.566	29.698	283.233
391035172	16	7	398.506	30.759	283.458
391035172	16	8	397.445	31.82	283.692
391035172	16	9	396.384	30.759	283.662
391035172	16	10	395.324	29.698	283.638
391035172	16	11	394.263	28.638	283.619
391035172	16	12	393.202	27.577	283.606
391035172	16	13	394.263	26.516	283.393
391035172	16	14	395.324	25.456	283.188
391035172	16	15	396.384	24.395	282.992
391035172	16	16	397.445	23.335	282.803
391035173	20	1	404.418	-58.787	289.42
391035173	20	2	403.809	-59.397	289.763
391035173	20	3	403.102	-60.104	290.177
391035173	20	4	402.015	-61.191	290.847
391035173	20	5	400.929	-62.277	291.562
391035173	20	6	400.929	-63.49	292.2
391035173	20	7	400.929	-64.7	292.881
391035173	20	8	400.929	-65.92	293.618
391035173	20	9	400.929	-67.13	294.405
391035173	20	10	402.447	-67.333	294.225
391035173	20	11	403.964	-67.533	294.048
391035173	20	12	405.482	-67.73	293.874
391035173	20	13	408.661	-68.134	293.516
391035173	20	14	408.916	-66.605	292.726
391035173	20	15	408.661	-65.58	291.989
391035173	20	16	408.661	-64.31	291.308
391035173	20	17	408.661	-63.03	290.668
391035173	20	18	407.601	-61.969	290.33
391035173	20	19	406.54	-60.909	290.01
391035173	20	20	405.479	-59.848	289.707
391035174	20	1	396.686	-58.034	290.282
391035174	20	2	395.324	-59.397	291.115
391035174	20	3	394.202	-60.518	291.854
391035174	20	4	393.685	-61.036	292.214
391035174	20	5	393.199	-61.522	292.561
391035174	20	6	393.199	-62.626	293.175
391035174	20	7	393.199	-63.73	293.829
391035174	20	8	393.206	-64.823	294.525
391035174	20	9	393.199	-65.938	295.278
391035174	20	10	394.616	-66.26	295.182
391035174	20	11	397.126	-66.823	295.015
391035174	20	12	399.02	-67.244	294.893
391035174	20	13	400.929	-67.664	294.772

391035174	20	14	400.929	-66.317	293.869
391035174	20	15	400.929	-64.97	293.039
391035174	20	16	400.929	-63.62	292.271
391035174	20	17	400.929	-62.277	291.562
391035174	20	18	399.868	-61.216	291.215
391035174	20	19	398.808	-60.156	290.886
391035174	20	20	397.747	-59.095	290.576
391035175	16	1	391.081	-55.154	289.986
391035175	16	2	390.02	-56.216	290.592
391035175	16	3	388.958	-57.277	291.237
391035175	16	4	387.897	-58.338	291.923
391035175	16	5	386.836	-59.4	292.656
391035175	16	6	388.427	-59.93	292.626
391035175	16	7	390.017	-60.461	292.601
391035175	16	8	391.608	-60.991	292.579
391035175	16	9	393.199	-61.522	292.561
391035175	16	10	393.685	-61.036	292.214
391035175	16	11	394.202	-60.518	291.854
391035175	16	12	394.749	-59.971	291.488
391035175	16	13	395.324	-59.397	291.115
391035175	16	14	394.263	-58.336	290.809
391035175	16	15	393.202	-57.276	290.519
391035175	16	16	392.142	-56.215	290.245
391035176	16	1	384.717	-53.033	290.183
391035176	16	2	383.656	-54.094	290.781
391035176	16	3	382.595	-55.155	291.416
391035176	16	4	381.533	-56.217	292.092
391035176	16	5	380.472	-57.278	292.814
391035176	16	6	382.063	-57.808	292.769
391035176	16	7	383.654	-58.339	292.728
391035176	16	8	385.245	-58.869	292.69
391035176	16	9	386.836	-59.4	292.656
391035176	16	10	387.321	-58.914	292.315
391035176	16	11	387.839	-58.397	291.962
391035176	16	12	388.386	-57.85	291.602
391035176	16	13	388.96	-57.276	291.236
391035176	16	14	387.899	-56.215	290.95
391035176	16	15	386.838	-55.154	290.679
391035176	16	16	385.778	-54.094	290.424
391035177	16	1	378.353	-50.912	290.433
391035177	16	2	377.292	-51.973	291.023
391035177	16	3	376.231	-53.034	291.65
391035177	16	4	375.17	-54.095	292.318
391035177	16	5	374.109	-55.156	293.029
391035177	16	6	375.7	-55.686	292.97
391035177	16	7	377.291	-56.217	292.914
391035177	16	8	378.882	-56.747	292.862

391035177	16	9	380.472	-57.278	292.814
391035177	16	10	380.958	-56.792	292.478
391035177	16	11	381.475	-56.275	292.131
391035177	16	12	382.022	-55.728	291.776
391035177	16	13	382.596	-55.154	291.415
391035177	16	14	381.535	-54.094	291.148
391035177	16	15	380.474	-53.033	290.895
391035177	16	16	379.414	-51.972	290.657
391035178	16	1	371.989	-48.79	290.734
391035178	16	2	370.928	-49.851	291.318
391035178	16	3	369.867	-50.912	291.937
391035178	16	4	368.807	-51.973	292.596
391035178	16	5	367.746	-53.034	293.298
391035178	16	6	369.337	-53.564	293.226
391035178	16	7	370.927	-54.095	293.157
391035178	16	8	372.518	-54.625	293.092
391035178	16	9	374.109	-55.156	293.029
391035178	16	10	374.594	-54.671	292.698
391035178	16	11	375.111	-54.153	292.356
391035178	16	12	375.658	-53.607	292.006
391035178	16	13	376.232	-53.033	291.65
391035178	16	14	375.171	-51.972	291.4
391035178	16	15	374.111	-50.912	291.164
391035178	16	16	373.05	-49.851	290.942
391035179	20	1	405.479	59.848	289.707
391035179	20	2	406.54	60.909	290.01
391035179	20	3	407.601	61.969	290.33
391035179	20	4	408.661	63.03	290.668
391035179	20	5	408.661	64.31	291.308
391035179	20	6	408.661	65.58	291.989
391035179	20	7	408.916	66.605	292.726
391035179	20	8	408.661	68.134	293.516
391035179	20	9	405.482	67.73	293.874
391035179	20	10	403.964	67.533	294.048
391035179	20	11	402.447	67.333	294.225
391035179	20	12	400.929	67.13	294.405
391035179	20	13	400.929	65.92	293.618
391035179	20	14	400.929	64.7	292.881
391035179	20	15	400.929	63.49	292.2
391035179	20	16	400.929	62.277	291.562
391035179	20	17	402.015	61.191	290.847
391035179	20	18	403.102	60.104	290.177
391035179	20	19	403.809	59.397	289.763
391035179	20	20	404.418	58.787	289.42
391035180	20	1	397.747	59.095	290.576
391035180	20	2	398.808	60.156	290.886
391035180	20	3	399.868	61.216	291.215

391035180	20	4	400.929	62.277	291.562
391035180	20	5	400.929	63.62	292.271
391035180	20	6	400.929	64.97	293.039
391035180	20	7	400.929	66.317	293.869
391035180	20	8	400.929	67.664	294.772
391035180	20	9	399.02	67.244	294.893
391035180	20	10	397.126	66.823	295.015
391035180	20	11	394.616	66.26	295.182
391035180	20	12	393.199	65.938	295.278
391035180	20	13	393.206	64.823	294.525
391035180	20	14	393.199	63.73	293.829
391035180	20	15	393.199	62.626	293.175
391035180	20	16	393.199	61.522	292.561
391035180	20	17	393.685	61.036	292.214
391035180	20	18	394.202	60.518	291.854
391035180	20	19	395.324	59.397	291.115
391035180	20	20	396.686	58.034	290.282
391035181	16	1	392.142	56.215	290.245
391035181	16	2	393.202	57.276	290.519
391035181	16	3	394.263	58.336	290.809
391035181	16	4	395.324	59.397	291.115
391035181	16	5	394.749	59.971	291.488
391035181	16	6	394.202	60.518	291.854
391035181	16	7	393.685	61.036	292.214
391035181	16	8	393.199	61.522	292.561
391035181	16	9	391.608	60.991	292.579
391035181	16	10	390.017	60.461	292.601
391035181	16	11	388.427	59.93	292.626
391035181	16	12	386.836	59.4	292.656
391035181	16	13	387.897	58.338	291.923
391035181	16	14	388.958	57.277	291.237
391035181	16	15	390.02	56.216	290.592
391035181	16	16	391.081	55.154	289.986
391035182	16	1	385.778	54.094	290.424
391035182	16	2	386.838	55.154	290.679
391035182	16	3	387.899	56.215	290.95
391035182	16	4	388.96	57.276	291.236
391035182	16	5	388.386	57.85	291.602
391035182	16	6	387.839	58.397	291.962
391035182	16	7	387.321	58.914	292.315
391035182	16	8	386.836	59.4	292.656
391035182	16	9	385.245	58.869	292.69
391035182	16	10	383.654	58.339	292.728
391035182	16	11	382.063	57.808	292.769
391035182	16	12	380.472	57.278	292.814
391035182	16	13	381.533	56.217	292.092
391035182	16	14	382.595	55.155	291.416

391035182	16	15	383.656	54.094	290.781
391035182	16	16	384.717	53.033	290.183
391035183	16	1	379.414	51.972	290.657
391035183	16	2	380.474	53.033	290.895
391035183	16	3	381.535	54.094	291.148
391035183	16	4	382.596	55.154	291.415
391035183	16	5	382.022	55.728	291.776
391035183	16	6	381.475	56.275	292.131
391035183	16	7	380.958	56.792	292.478
391035183	16	8	380.472	57.278	292.814
391035183	16	9	378.882	56.747	292.862
391035183	16	10	377.291	56.217	292.914
391035183	16	11	375.7	55.686	292.97
391035183	16	12	374.109	55.156	293.029
391035183	16	13	375.17	54.095	292.318
391035183	16	14	376.231	53.034	291.65
391035183	16	15	377.292	51.973	291.023
391035183	16	16	378.353	50.912	290.433
391035184	16	1	373.05	49.851	290.942
391035184	16	2	374.111	50.912	291.164
391035184	16	3	375.171	51.972	291.4
391035184	16	4	376.232	53.033	291.65
391035184	16	5	375.658	53.607	292.006
391035184	16	6	375.111	54.153	292.356
391035184	16	7	374.594	54.671	292.698
391035184	16	8	374.109	55.156	293.029
391035184	16	9	372.518	54.625	293.092
391035184	16	10	370.927	54.095	293.157
391035184	16	11	369.337	53.564	293.226
391035184	16	12	367.746	53.034	293.298
391035184	16	13	368.807	51.973	292.596
391035184	16	14	369.867	50.912	291.937
391035184	16	15	370.928	49.851	291.318
391035184	16	16	371.989	48.79	290.734
391035279	4	1	467.448	4.243	277.922
391035279	4	2	463.206	0	278.055
391035279	4	3	467.448	-4.243	277.922
391035279	4	4	471.691	0	277.761
391035280	4	1	463.206	0	278.055
391035280	4	2	458.963	-4.243	278.235
391035280	4	3	463.206	-8.485	278.131
391035280	4	4	467.448	-4.243	277.922
391035281	4	1	458.963	-4.243	278.235
391035281	4	2	454.721	-8.485	278.464
391035281	4	3	458.963	-12.728	278.393
391035281	4	4	463.206	-8.485	278.131
391035282	4	1	454.721	-8.485	278.464

391035282	4	2	450.478	-12.728	278.75
391035282	4	3	454.721	-16.971	278.716
391035282	4	4	458.963	-12.728	278.393
391035283	4	1	450.478	-12.728	278.75
391035283	4	2	446.235	-16.971	279.1
391035283	4	3	450.478	-21.213	279.107
391035283	4	4	454.721	-16.971	278.716
391035284	4	1	446.235	-16.971	279.1
391035284	4	2	441.993	-21.213	279.522
391035284	4	3	446.235	-25.456	279.576
391035284	4	4	450.478	-21.213	279.107
391035285	4	1	444.114	-10.607	278.988
391035285	4	2	439.871	-14.849	279.333
391035285	4	3	444.114	-19.092	279.301
391035285	4	4	448.357	-14.849	278.917
391035286	4	1	448.357	-6.364	278.707
391035286	4	2	444.114	-10.607	278.988
391035286	4	3	448.357	-14.849	278.917
391035286	4	4	452.599	-10.607	278.6
391035289	4	1	458.963	4.243	278.235
391035289	4	2	454.721	0	278.387
391035289	4	3	458.963	-4.243	278.235
391035289	4	4	463.206	0	278.055
391035290	4	1	463.206	8.485	278.131
391035290	4	2	458.963	4.243	278.235
391035290	4	3	463.206	0	278.055
391035290	4	4	467.448	4.243	277.922
391035291	4	1	458.963	12.728	278.393
391035291	4	2	454.721	8.485	278.464
391035291	4	3	458.963	4.243	278.235
391035291	4	4	463.206	8.485	278.131
391035293	4	1	450.478	4.243	278.587
391035293	4	2	446.235	0	278.76
391035293	4	3	450.478	-4.243	278.587
391035293	4	4	454.721	0	278.387
391035294	4	1	446.235	0	278.76
391035294	4	2	441.993	-4.243	278.984
391035294	4	3	446.235	-8.485	278.84
391035294	4	4	450.478	-4.243	278.587
391035295	4	1	441.993	-4.243	278.984
391035295	4	2	437.75	-8.485	279.263
391035295	4	3	441.993	-12.728	279.153
391035295	4	4	446.235	-8.485	278.84
391035296	4	1	437.75	-8.485	279.263
391035296	4	2	433.508	-12.728	279.604
391035296	4	3	437.75	-16.971	279.532
391035296	4	4	441.993	-12.728	279.153

391035299	4	1	441.993	4.243	278.984
391035299	4	2	437.75	0	279.18
391035299	4	3	441.993	-4.243	278.984
391035299	4	4	446.235	0	278.76
391035300	4	1	446.235	8.485	278.84
391035300	4	2	441.993	4.243	278.984
391035300	4	3	446.235	0	278.76
391035300	4	4	450.478	4.243	278.587
391035302	4	1	454.721	16.971	278.716
391035302	4	2	450.478	12.728	278.75
391035302	4	3	454.721	8.485	278.464
391035302	4	4	458.963	12.728	278.393
391035303	4	1	448.357	14.849	278.917
391035303	4	2	444.114	10.607	278.988
391035303	4	3	448.357	6.364	278.707
391035303	4	4	452.599	10.607	278.6
391035304	4	1	441.993	12.728	279.153
391035304	4	2	437.75	8.485	279.263
391035304	4	3	441.993	4.243	278.984
391035304	4	4	446.235	8.485	278.84
391035306	4	1	433.508	4.243	279.429
391035306	4	2	429.265	0	279.651
391035306	4	3	433.508	-4.243	279.429
391035306	4	4	437.75	0	279.18
391035307	4	1	429.265	0	279.651
391035307	4	2	425.022	-4.243	279.928
391035307	4	3	429.265	-8.485	279.737
391035307	4	4	433.508	-4.243	279.429
391035308	4	1	425.022	4.243	279.928
391035308	4	2	420.78	0	280.177
391035308	4	3	425.022	-4.243	279.928
391035308	4	4	429.265	0	279.651
391035309	4	1	429.265	8.485	279.737
391035309	4	2	425.022	4.243	279.928
391035309	4	3	429.265	0	279.651
391035309	4	4	433.508	4.243	279.429
391035311	4	1	437.75	16.971	279.532
391035311	4	2	433.508	12.728	279.604
391035311	4	3	437.75	8.485	279.263
391035311	4	4	441.993	12.728	279.153
391035312	4	1	444.114	19.092	279.301
391035312	4	2	439.871	14.849	279.333
391035312	4	3	444.114	10.607	278.988
391035312	4	4	448.357	14.849	278.917
391035313	4	1	450.478	21.213	279.107
391035313	4	2	446.235	16.971	279.1
391035313	4	3	450.478	12.728	278.75

391035313	4	4	454.721	16.971	278.716
391035314	4	1	446.235	25.456	279.576
391035314	4	2	441.993	21.213	279.522
391035314	4	3	446.235	16.971	279.1
391035314	4	4	450.478	21.213	279.107
391035315	4	1	441.993	-21.213	279.522
391035315	4	2	437.75	-25.456	280.026
391035315	4	3	441.993	-29.698	280.135
391035315	4	4	446.235	-25.456	279.576
391035316	4	1	437.75	-25.456	280.026
391035316	4	2	433.508	-29.698	280.627
391035316	4	3	437.75	-33.941	280.799
391035316	4	4	441.993	-29.698	280.135
391035317	4	1	433.508	-29.698	280.627
391035317	4	2	429.265	-33.941	281.339
391035317	4	3	433.508	-38.184	281.586
391035317	4	4	437.75	-33.941	280.799
391035318	4	1	427.144	-27.577	280.841
391035318	4	2	422.901	-31.82	281.545
391035318	4	3	427.144	-36.062	281.744
391035318	4	4	431.386	-31.82	280.968
391035319	4	1	431.386	-23.335	280.248
391035319	4	2	427.144	-27.577	280.841
391035319	4	3	431.386	-31.82	280.968
391035319	4	4	435.629	-27.577	280.314
391035320	4	1	435.629	-19.092	279.75
391035320	4	2	431.386	-23.335	280.248
391035320	4	3	435.629	-27.577	280.314
391035320	4	4	439.871	-23.335	279.763
391035321	4	1	439.871	-14.849	279.333
391035321	4	2	435.629	-19.092	279.75
391035321	4	3	439.871	-23.335	279.763
391035321	4	4	444.114	-19.092	279.301
391035322	4	1	433.508	-12.728	279.604
391035322	4	2	429.265	-16.971	280.017
391035322	4	3	433.508	-21.213	279.988
391035322	4	4	437.75	-16.971	279.532
391035323	4	1	429.265	-16.971	280.017
391035323	4	2	425.022	-21.213	280.51
391035323	4	3	429.265	-25.456	280.532
391035323	4	4	433.508	-21.213	279.988
391035324	4	1	425.022	-21.213	280.51
391035324	4	2	420.78	-25.456	281.097
391035324	4	3	425.022	-29.698	281.178
391035324	4	4	429.265	-25.456	280.532
391035325	4	1	420.78	-25.456	281.097
391035325	4	2	416.537	-29.698	281.794

391035325	4	3	420.78	-33.941	281.945
391035325	4	4	425.022	-29.698	281.178
391035326	4	1	416.537	-29.698	281.794
391035326	4	2	412.294	-33.941	282.619
391035326	4	3	416.537	-38.184	282.854
391035326	4	4	420.78	-33.941	281.945
391035327	4	1	414.416	-23.335	281.396
391035327	4	2	410.173	-27.577	282.086
391035327	4	3	414.416	-31.82	282.189
391035327	4	4	418.658	-27.577	281.431
391035328	4	1	418.658	-19.092	280.814
391035328	4	2	414.416	-23.335	281.396
391035328	4	3	418.658	-27.577	281.431
391035328	4	4	422.901	-23.335	280.791
391035329	4	1	422.901	-14.849	280.324
391035329	4	2	418.658	-19.092	280.814
391035329	4	3	422.901	-23.335	280.791
391035329	4	4	427.144	-19.092	280.252
391035330	4	1	427.144	-10.607	279.915
391035330	4	2	422.901	-14.849	280.324
391035330	4	3	427.144	-19.092	280.252
391035330	4	4	431.386	-14.849	279.801
391035331	4	1	431.386	-6.364	279.575
391035331	4	2	427.144	-10.607	279.915
391035331	4	3	431.386	-14.849	279.801
391035331	4	4	435.629	-10.607	279.425
391035332	4	1	425.022	-4.243	279.928
391035332	4	2	420.78	-8.485	280.266
391035332	4	3	425.022	-12.728	280.11
391035332	4	4	429.265	-8.485	279.737
391035333	4	1	420.78	-8.485	280.266
391035333	4	2	416.537	-12.728	280.674
391035333	4	3	420.78	-16.971	280.558
391035333	4	4	425.022	-12.728	280.11
391035334	4	1	416.537	-12.728	280.674
391035334	4	2	412.294	-16.971	281.16
391035334	4	3	416.537	-21.213	281.092
391035334	4	4	420.78	-16.971	280.558
391035335	4	1	412.294	-16.971	281.16
391035335	4	2	408.052	-21.213	281.738
391035335	4	3	412.294	-25.456	281.726
391035335	4	4	416.537	-21.213	281.092
391035336	4	1	414.416	-6.364	280.661
391035336	4	2	410.173	-10.607	281.067
391035336	4	3	414.416	-14.849	280.906
391035336	4	4	418.658	-10.607	280.461
391035339	4	1	446.235	25.456	279.576

391035339	4	2	441.993	29.698	280.135
391035339	4	3	437.75	25.456	280.026
391035339	4	4	441.993	21.213	279.522
391035340	4	1	441.993	29.698	280.135
391035340	4	2	437.75	33.941	280.799
391035340	4	3	433.508	29.698	280.627
391035340	4	4	437.75	25.456	280.026
391035341	4	1	437.75	33.941	280.799
391035341	4	2	433.508	38.184	281.586
391035341	4	3	429.265	33.941	281.339
391035341	4	4	433.508	29.698	280.627
391035342	4	1	431.386	31.82	280.968
391035342	4	2	427.144	36.062	281.744
391035342	4	3	422.901	31.82	281.545
391035342	4	4	427.144	27.577	280.841
391035343	4	1	435.629	27.577	280.314
391035343	4	2	431.386	31.82	280.968
391035343	4	3	427.144	27.577	280.841
391035343	4	4	431.386	23.335	280.248
391035344	4	1	439.871	23.335	279.763
391035344	4	2	435.629	27.577	280.314
391035344	4	3	431.386	23.335	280.248
391035344	4	4	435.629	19.092	279.75
391035345	4	1	444.114	19.092	279.301
391035345	4	2	439.871	23.335	279.763
391035345	4	3	435.629	19.092	279.75
391035345	4	4	439.871	14.849	279.333
391035346	4	1	437.75	16.971	279.532
391035346	4	2	433.508	21.213	279.988
391035346	4	3	429.265	16.971	280.017
391035346	4	4	433.508	12.728	279.604
391035347	4	1	433.508	21.213	279.988
391035347	4	2	429.265	25.456	280.532
391035347	4	3	425.022	21.213	280.51
391035347	4	4	429.265	16.971	280.017
391035348	4	1	429.265	25.456	280.532
391035348	4	2	425.022	29.698	281.178
391035348	4	3	420.78	25.456	281.097
391035348	4	4	425.022	21.213	280.51
391035349	4	1	425.022	29.698	281.178
391035349	4	2	420.78	33.941	281.945
391035349	4	3	416.537	29.698	281.794
391035349	4	4	420.78	25.456	281.097
391035350	4	1	420.78	33.941	281.945
391035350	4	2	416.537	38.184	282.854
391035350	4	3	412.294	33.941	282.619
391035350	4	4	416.537	29.698	281.794

391035351	4	1	418.658	27.577	281.431
391035351	4	2	414.416	31.82	282.189
391035351	4	3	410.173	27.577	282.086
391035351	4	4	414.416	23.335	281.396
391035352	4	1	422.901	23.335	280.791
391035352	4	2	418.658	27.577	281.431
391035352	4	3	414.416	23.335	281.396
391035352	4	4	418.658	19.092	280.814
391035353	4	1	427.144	19.092	280.252
391035353	4	2	422.901	23.335	280.791
391035353	4	3	418.658	19.092	280.814
391035353	4	4	422.901	14.849	280.324
391035354	4	1	431.386	14.849	279.801
391035354	4	2	427.144	19.092	280.252
391035354	4	3	422.901	14.849	280.324
391035354	4	4	427.144	10.607	279.915
391035355	4	1	435.629	10.607	279.425
391035355	4	2	431.386	14.849	279.801
391035355	4	3	427.144	10.607	279.915
391035355	4	4	431.386	6.364	279.575
391035356	4	1	429.265	8.485	279.737
391035356	4	2	425.022	12.728	280.11
391035356	4	3	420.78	8.485	280.266
391035356	4	4	425.022	4.243	279.928
391035357	4	1	425.022	12.728	280.11
391035357	4	2	420.78	16.971	280.558
391035357	4	3	416.537	12.728	280.674
391035357	4	4	420.78	8.485	280.266
391035358	4	1	420.78	16.971	280.558
391035358	4	2	416.537	21.213	281.092
391035358	4	3	412.294	16.971	281.16
391035358	4	4	416.537	12.728	280.674
391035359	4	1	416.537	21.213	281.092
391035359	4	2	412.294	25.456	281.726
391035359	4	3	408.052	21.213	281.738
391035359	4	4	412.294	16.971	281.16
391035360	4	1	418.658	10.607	280.461
391035360	4	2	414.416	14.849	280.906
391035360	4	3	410.173	10.607	281.067
391035360	4	4	414.416	6.364	280.661
391035368	4	1	420.78	0	280.177
391035368	4	2	414.416	-6.364	280.661
391035368	4	3	418.658	-10.607	280.461
391035368	4	4	425.022	-4.243	279.928
391035369	4	1	425.022	4.243	279.928
391035369	4	2	418.658	10.607	280.461
391035369	4	3	414.416	6.364	280.661

391035369	4	4	420.78	0	280.177
391035370	4	1	437.75	0	279.18
391035370	4	2	431.386	-6.364	279.575
391035370	4	3	435.629	-10.607	279.425
391035370	4	4	441.993	-4.243	278.984
391035371	4	1	435.629	10.607	279.425
391035371	4	2	431.386	6.364	279.575
391035371	4	3	437.75	0	279.18
391035371	4	4	441.993	4.243	278.984
391035372	4	1	454.721	0	278.387
391035372	4	2	448.357	-6.364	278.707
391035372	4	3	452.599	-10.607	278.6
391035372	4	4	458.963	-4.243	278.235
391035373	4	1	452.599	10.607	278.6
391035373	4	2	448.357	6.364	278.707
391035373	4	3	454.721	0	278.387
391035373	4	4	458.963	4.243	278.235
391036057	4	1	265.877	-34.861	326.071
391036057	4	2	265.907	-35.477	329.817
391036057	4	3	270.814	-38.309	329.817
391036057	4	4	270.749	-37.684	325.59
391036058	4	1	270.749	-37.684	325.59
391036058	4	2	270.814	-38.309	329.817
391036058	4	3	275.808	-40.952	329.817
391036058	4	4	275.706	-40.316	325.099
391036059	4	1	275.706	-40.316	325.099
391036059	4	2	275.808	-40.952	329.817
391036059	4	3	280.875	-43.435	329.817
391036059	4	4	280.737	-42.788	324.602
391036060	5	1	280.737	-42.788	324.602
391036060	5	2	280.875	-43.435	329.817
391036060	5	3	283.75	-44.768	329.817
391036060	5	4	285.788	-45.682	329.706
391036060	5	5	285.734	-45.079	324.107
391036064	4	1	278.156	-39.537	318.951
391036064	4	2	278.152	-41.541	324.857
391036064	4	3	282.429	-43.58	324.434
391036064	4	4	282.416	-41.53	318.278
391036070	4	1	280.544	-37.515	313.714
391036070	4	2	280	-40.415	318.655
391036070	4	3	285.6	-42.95	317.798
391036070	4	4	285.481	-39.805	312.941
391036077	4	1	275.706	40.316	325.099
391036077	4	2	275.808	40.952	329.817
391036077	4	3	270.814	38.309	329.817
391036077	4	4	270.749	37.684	325.59
391036078	4	1	280.737	42.788	324.602

391036078	4	2	280.875	43.435	329.817
391036078	4	3	275.808	40.952	329.817
391036078	4	4	275.706	40.316	325.099
391036079	5	1	285.734	45.079	324.107
391036079	5	2	285.788	45.682	329.706
391036079	5	3	283.75	44.768	329.817
391036079	5	4	280.875	43.435	329.817
391036079	5	5	280.737	42.788	324.602
391036083	4	1	282.416	41.53	318.278
391036083	4	2	282.429	43.58	324.434
391036083	4	3	278.152	41.541	324.857
391036083	4	4	278.156	39.537	318.951
391036089	4	1	285.481	39.805	312.941
391036089	4	2	285.6	42.95	317.798
391036089	4	3	280	40.415	318.655
391036089	4	4	280.544	37.515	313.714
391036149	4	1	302.75	-39.511	303.849
391036149	4	2	302.75	-44.735	308.114
391036149	4	3	308.25	-46.763	307.429
391036149	4	4	308.25	-41.602	303.131
391036150	4	1	308.25	-41.602	303.131
391036150	4	2	308.25	-46.763	307.429
391036150	4	3	313.75	-48.697	306.775
391036150	4	4	313.75	-43.616	302.472
391036160	4	1	308.25	41.602	303.131
391036160	4	2	308.25	46.763	307.429
391036160	4	3	302.75	44.735	308.114
391036160	4	4	302.75	39.511	303.849
391036161	4	1	313.75	43.616	302.472
391036161	4	2	313.75	48.697	306.775
391036161	4	3	308.25	46.763	307.429
391036161	4	4	308.25	41.602	303.131
391036188	4	1	266.333	-35.478	337.733
391036188	4	2	265.686	-34.689	342.237
391036188	4	3	269.974	-37.101	343.151
391036188	4	4	270.663	-37.898	338.355
391036190	4	1	266.815	-36.015	334.375
391036190	4	2	266.333	-35.478	337.733
391036190	4	3	272.148	-38.692	338.569
391036190	4	4	272.75	-39.285	334.375
391036199	4	1	270.663	37.898	338.355
391036199	4	2	269.974	37.101	343.151
391036199	4	3	265.686	34.689	342.237
391036199	4	4	266.333	35.478	337.733
391036201	4	1	272.75	39.285	334.375
391036201	4	2	272.148	38.692	338.569
391036201	4	3	266.333	35.478	337.733

391036201	4	4	266.815	36.015	334.375
391036230	4	1	266.929	-36.089	329.817
391036230	4	2	266.932	-36.083	334.375
391036230	4	3	272.196	-38.992	334.375
391036230	4	4	272.169	-39.048	329.817
391036253	4	1	272.169	39.048	329.817
391036253	4	2	272.196	38.992	334.375
391036253	4	3	266.932	36.083	334.375
391036253	4	4	266.929	36.089	329.817
391036256	4	1	313.75	-43.616	302.472
391036256	4	2	313.75	-48.697	306.775
391036256	4	3	319.25	-50.55	306.149
391036256	4	4	319.25	-45.561	301.865
391036257	4	1	319.25	45.561	301.865
391036257	4	2	319.25	50.55	306.149
391036257	4	3	313.75	48.697	306.775
391036257	4	4	313.75	43.616	302.472
391036307	4	1	288.777	-45.316	319.769
391036307	4	2	288.283	-45.702	321.736
391036307	4	3	292.135	-47.596	322.413
391036307	4	4	292.632	-47.294	320.436
391036308	4	1	292.632	-47.294	320.436
391036308	4	2	292.135	-47.596	322.413
391036308	4	3	295.718	-49.256	323.057
391036308	4	4	296.189	-49.011	321.066
391036309	4	1	299.781	-50.651	321.715
391036309	4	2	299.334	-50.843	323.718
391036309	4	3	302.979	-52.362	324.394
391036309	4	4	303.404	-52.221	322.379
391036310	4	1	303.404	-52.221	322.379
391036310	4	2	302.979	-52.362	324.394
391036310	4	3	307.17	-54.018	325.184
391036310	4	4	307.531	-53.916	323.149
391036311	4	1	292.632	47.294	320.436
391036311	4	2	292.135	47.596	322.413
391036311	4	3	288.283	45.702	321.736
391036311	4	4	288.777	45.316	319.769
391036312	4	1	296.189	49.011	321.066
391036312	4	2	295.718	49.256	323.057
391036312	4	3	292.135	47.596	322.413
391036312	4	4	292.632	47.294	320.436
391036313	4	1	303.404	52.221	322.379
391036313	4	2	302.979	52.362	324.394
391036313	4	3	299.334	50.843	323.718
391036313	4	4	299.781	50.651	321.715
391036314	4	1	307.531	53.916	323.149
391036314	4	2	307.17	54.018	325.184

391036314	4	3	302.979	52.362	324.394
391036314	4	4	303.404	52.221	322.379
391036315	4	1	296.189	-49.011	321.066
391036315	4	2	295.718	-49.256	323.057
391036315	4	3	299.334	-50.843	323.718
391036315	4	4	299.781	-50.651	321.715
391036316	4	1	299.781	50.651	321.715
391036316	4	2	299.334	50.843	323.718
391036316	4	3	295.718	49.256	323.057
391036316	4	4	296.189	49.011	321.066
391036351	4	1	285.74	-45.156	324.501
391036351	4	2	285.788	-45.682	329.706
391036351	4	3	291	-47.921	329.423
391036351	4	4	291	-47.639	325.428
391036352	4	1	291	-47.639	325.428
391036352	4	2	291	-47.921	329.423
391036352	4	3	296	-49.955	329.152
391036352	4	4	296	-49.816	326.31
391036353	4	1	296	-49.383	323.108
391036353	4	2	296	-49.955	329.152
391036353	4	3	302	-52.27	328.825
391036353	4	4	302	-51.962	324.212
391036354	4	1	302	-51.962	324.212
391036354	4	2	302	-52.27	328.825
391036354	4	3	306.742	-54.016	328.568
391036354	4	4	307.219	-54.038	325.193
391036355	4	1	307.587	-53.939	323.159
391036355	4	2	306.742	-54.016	328.568
391036355	4	3	310.451	-55.337	328.366
391036355	4	4	310.435	-55.056	323.697
391036356	4	1	288.223	-45.671	321.725
391036356	4	2	287.498	-46.01	324.811
391036356	4	3	292.061	-48.115	325.615
391036356	4	4	292.611	-47.822	322.498
391036357	4	1	292.611	-47.822	322.498
391036357	4	2	292.061	-48.115	325.615
391036357	4	3	296	-49.816	326.31
391036357	4	4	296	-49.383	323.108
391036358	4	1	285.587	-42.678	317.26
391036358	4	2	285.635	-43.601	319.238
391036358	4	3	291	-46.473	320.152
391036358	4	4	291	-44.727	315.996
391036359	4	1	291	-44.727	315.996
391036359	4	2	291	-46.473	320.152
391036359	4	3	296	-48.922	321.032
391036359	4	4	296	-46.512	314.894
391036360	4	1	296	-48.044	318.25

391036360	4	2	296	-48.922	321.032
391036360	4	3	302	-51.622	322.121
391036360	4	4	302	-50.596	318.25
391036361	4	1	302	-50.596	318.25
391036361	4	2	302	-51.622	322.121
391036361	4	3	307	-53.704	323.049
391036361	4	4	307	-52.609	318.25
391036362	4	1	307	-52.609	318.25
391036362	4	2	307	-53.704	323.049
391036362	4	3	310.435	-55.056	323.697
391036362	4	4	310.375	-53.916	318.25
391036363	4	1	296	-46.512	314.894
391036363	4	2	296	-48.044	318.25
391036363	4	3	301	-50.182	318.25
391036363	4	4	301	-48.209	313.846
391036364	4	1	301	-48.209	313.846
391036364	4	2	301	-50.182	318.25
391036364	4	3	306	-52.214	318.25
391036364	4	4	306	-49.829	312.845
391036365	4	1	306	-49.829	312.845
391036365	4	2	306	-52.214	318.25
391036365	4	3	310.375	-53.916	318.25
391036365	4	4	310.269	-51.159	312.024
391036380	4	1	291	47.639	325.428
391036380	4	2	291	47.921	329.423
391036380	4	3	285.788	45.682	329.706
391036380	4	4	285.74	45.156	324.501
391036381	4	1	296	49.816	326.31
391036381	4	2	296	49.955	329.152
391036381	4	3	291	47.921	329.423
391036381	4	4	291	47.639	325.428
391036382	4	1	302	51.962	324.212
391036382	4	2	302	52.27	328.825
391036382	4	3	296	49.955	329.152
391036382	4	4	296	49.383	323.108
391036383	4	1	307.219	54.038	325.193
391036383	4	2	306.742	54.016	328.568
391036383	4	3	302	52.27	328.825
391036383	4	4	302	51.962	324.212
391036384	4	1	310.435	55.056	323.697
391036384	4	2	310.451	55.337	328.366
391036384	4	3	306.742	54.016	328.568
391036384	4	4	307.587	53.939	323.159
391036385	4	1	292.611	47.822	322.498
391036385	4	2	292.061	48.115	325.615
391036385	4	3	287.498	46.01	324.811
391036385	4	4	288.223	45.671	321.725

391036386	4	1	296	49.383	323.108
391036386	4	2	296	49.816	326.31
391036386	4	3	292.061	48.115	325.615
391036386	4	4	292.611	47.822	322.498
391036387	4	1	291	44.727	315.996
391036387	4	2	291	46.473	320.152
391036387	4	3	285.635	43.601	319.238
391036387	4	4	285.587	42.678	317.26
391036388	4	1	296	46.512	314.894
391036388	4	2	296	48.922	321.032
391036388	4	3	291	46.473	320.152
391036388	4	4	291	44.727	315.996
391036389	4	1	302	50.596	318.25
391036389	4	2	302	51.622	322.121
391036389	4	3	296	48.922	321.032
391036389	4	4	296	48.044	318.25
391036390	4	1	307	52.609	318.25
391036390	4	2	307	53.704	323.049
391036390	4	3	302	51.622	322.121
391036390	4	4	302	50.596	318.25
391036391	4	1	310.375	53.916	318.25
391036391	4	2	310.435	55.056	323.697
391036391	4	3	307	53.704	323.049
391036391	4	4	307	52.609	318.25
391036392	4	1	301	48.209	313.846
391036392	4	2	301	50.182	318.25
391036392	4	3	296	48.044	318.25
391036392	4	4	296	46.512	314.894
391036393	4	1	306	49.829	312.845
391036393	4	2	306	52.214	318.25
391036393	4	3	301	50.182	318.25
391036393	4	4	301	48.209	313.846
391036394	4	1	310.269	51.159	312.024
391036394	4	2	310.375	53.916	318.25
391036394	4	3	306	52.214	318.25
391036394	4	4	306	49.829	312.845
391036395	4	1	285.635	-43.601	319.238
391036395	4	2	285.74	-45.156	324.501
391036395	4	3	287.498	-46.01	324.811
391036395	4	4	288.724	-45.288	319.76
391036396	4	1	288.724	45.288	319.76
391036396	4	2	287.498	46.01	324.811
391036396	4	3	285.74	45.156	324.501
391036396	4	4	285.635	43.601	319.238
391036508	4	1	283.75	-44.768	329.817
391036508	4	2	283.75	-44.644	334.375
391036508	4	3	289	-46.952	334.375

391036508	4	4	289	-47.077	329.532
391036509	4	1	289	-47.077	329.532
391036509	4	2	289	-46.952	334.375
391036509	4	3	294.5	-49.234	334.375
391036509	4	4	294.5	-49.356	329.233
391036510	4	1	294.5	-49.356	329.233
391036510	4	2	294.5	-49.234	334.375
391036510	4	3	300	-51.395	334.375
391036510	4	4	300	-51.512	328.934
391036511	4	1	300	-51.512	328.934
391036511	4	2	300	-51.395	334.375
391036511	4	3	305.5	-53.454	334.375
391036511	4	4	305.5	-53.565	328.635
391036512	4	1	305.5	-53.565	328.635
391036512	4	2	305.5	-53.454	334.375
391036512	4	3	311.12	-55.467	334.375
391036512	4	4	311.12	-55.572	328.33
391036513	4	1	289	47.077	329.532
391036513	4	2	289	46.952	334.375
391036513	4	3	283.75	44.644	334.375
391036513	4	4	283.75	44.768	329.817
391036514	4	1	294.5	49.356	329.233
391036514	4	2	294.5	49.234	334.375
391036514	4	3	289	46.952	334.375
391036514	4	4	289	47.077	329.532
391036515	4	1	300	51.512	328.934
391036515	4	2	300	51.395	334.375
391036515	4	3	294.5	49.234	334.375
391036515	4	4	294.5	49.356	329.233
391036516	4	1	305.5	53.565	328.635
391036516	4	2	305.5	53.454	334.375
391036516	4	3	300	51.395	334.375
391036516	4	4	300	51.512	328.934
391036517	4	1	311.12	55.572	328.33
391036517	4	2	311.12	55.467	334.375
391036517	4	3	305.5	53.454	334.375
391036517	4	4	305.5	53.565	328.635
391036518	6	1	261.75	16.174	368.013
391036518	6	2	264.378	16.622	369.744
391036518	6	3	263.909	12.836	370.98
391036518	6	4	261.4	12.415	369.347
391036518	6	5	257.612	11.723	366.715
391036518	6	6	257.823	15.44	365.233
391036519	6	1	261.4	12.415	369.347
391036519	6	2	263.909	12.836	370.98
391036519	6	3	263.499	7.5	372.06
391036519	6	4	261.5	7.5	370.699

391036519	6	5	257.472	7.5	367.773
391036519	6	6	257.612	11.723	366.715
391036520	6	1	261.5	7.5	370.699
391036520	6	2	263.499	7.5	372.06
391036520	6	3	263.329	2.5	372.506
391036520	6	4	261	2.5	370.933
391036520	6	5	257.404	2.5	368.357
391036520	6	6	257.472	7.5	367.773
391036521	6	1	261	2.5	370.933
391036521	6	2	263.329	2.5	372.506
391036521	6	3	263.329	-2.5	372.506
391036521	6	4	261	-2.5	370.933
391036521	6	5	257.404	-2.5	368.357
391036521	6	6	257.404	2.5	368.357
391036522	4	1	263.329	-2.5	372.506
391036522	4	2	263.499	-7.5	372.06
391036522	4	3	257.472	-7.5	367.773
391036522	4	4	257.404	-2.5	368.357
391036523	4	1	263.499	-7.5	372.06
391036523	4	2	263.909	-12.836	370.98
391036523	4	3	257.612	-11.723	366.715
391036523	4	4	257.472	-7.5	367.773
391036524	4	1	263.909	-12.836	370.98
391036524	4	2	264.378	-16.622	369.744
391036524	4	3	257.823	-15.44	365.233
391036524	4	4	257.612	-11.723	366.715
391036525	4	1	262.221	-20.753	365.481
391036525	4	2	261.847	-16.192	368.08
391036525	4	3	264.378	-16.622	369.744
391036525	4	4	265.333	-21.822	367.233
391036526	4	1	262.604	-24.037	362.811
391036526	4	2	262.221	-20.753	365.481
391036526	4	3	265.333	-21.822	367.233
391036526	4	4	266.228	-25.303	364.877
391036527	4	1	263.986	-27.274	360.226
391036527	4	2	263.536	-24.373	363.355
391036527	4	3	266.228	-25.303	364.877
391036527	4	4	267.269	-28.454	362.138
391036528	4	1	264.676	-30.5	355.424
391036528	4	2	263.986	-27.274	360.226
391036528	4	3	267.269	-28.454	362.138
391036528	4	4	269.188	-32.783	357.088
391036529	4	1	265.22	-32.35	351.634
391036529	4	2	264.676	-30.5	355.424
391036529	4	3	269.188	-32.783	357.088
391036529	4	4	270.515	-35.049	353.596
391036530	4	1	266.746	-34.327	348.041

391036530	4	2	266.178	-32.855	351.996
391036530	4	3	270.515	-35.049	353.596
391036530	4	4	271.899	-36.962	349.954
391036531	4	1	267.523	-35.742	342.631
391036531	4	2	266.746	-34.327	348.041
391036531	4	3	271.899	-36.962	349.954
391036531	4	4	274.152	-39.311	344.025
391036532	4	1	270.663	-37.898	338.355
391036532	4	2	269.974	-37.101	343.151
391036532	4	3	274.152	-39.311	344.025
391036532	4	4	276.014	-40.684	339.124
391036533	4	1	272.75	-39.285	334.375
391036533	4	2	272.148	-38.692	338.569
391036533	4	3	276.014	-40.684	339.124
391036533	4	4	277.819	-41.853	334.375
391036534	4	1	265.333	21.822	367.233
391036534	4	2	264.378	16.622	369.744
391036534	4	3	261.847	16.192	368.08
391036534	4	4	262.221	20.753	365.481
391036535	4	1	266.228	25.303	364.877
391036535	4	2	265.333	21.822	367.233
391036535	4	3	262.221	20.753	365.481
391036535	4	4	262.604	24.037	362.811
391036536	4	1	267.269	28.454	362.138
391036536	4	2	266.228	25.303	364.877
391036536	4	3	263.536	24.373	363.355
391036536	4	4	263.986	27.274	360.226
391036537	4	1	269.188	32.783	357.088
391036537	4	2	267.269	28.454	362.138
391036537	4	3	263.986	27.274	360.226
391036537	4	4	264.676	30.5	355.424
391036538	4	1	270.515	35.049	353.596
391036538	4	2	269.188	32.783	357.088
391036538	4	3	264.676	30.5	355.424
391036538	4	4	265.22	32.35	351.634
391036539	4	1	271.899	36.962	349.954
391036539	4	2	270.515	35.049	353.596
391036539	4	3	266.178	32.855	351.996
391036539	4	4	266.746	34.327	348.041
391036540	4	1	274.152	39.311	344.025
391036540	4	2	271.899	36.962	349.954
391036540	4	3	266.746	34.327	348.041
391036540	4	4	267.523	35.742	342.631
391036541	4	1	276.014	40.684	339.124
391036541	4	2	274.152	39.311	344.025
391036541	4	3	269.974	37.101	343.151
391036541	4	4	270.663	37.898	338.355

391036542	4	1	277.819	41.853	334.375
391036542	4	2	276.014	40.684	339.124
391036542	4	3	272.148	38.692	338.569
391036542	4	4	272.75	39.285	334.375
391036543	4	1	285.481	-39.805	312.941
391036543	4	2	285.586	-42.678	317.26
391036543	4	3	291.75	-45.001	315.827
391036543	4	4	291.75	-42.515	312.025
391036544	4	1	291.75	-42.515	312.025
391036544	4	2	291.75	-45.001	315.827
391036544	4	3	297.25	-46.944	314.627
391036544	4	4	297.25	-44.741	311.273
391036545	4	1	297.25	-44.741	311.273
391036545	4	2	297.25	-46.944	314.627
391036545	4	3	302.75	-48.785	313.49
391036545	4	4	302.75	-46.847	310.562
391036546	4	1	302.75	-44.735	308.114
391036546	4	2	302.75	-48.785	313.49
391036546	4	3	307.12	-50.183	312.627
391036546	4	4	307.12	-46.354	307.567
391036547	4	1	307.12	-46.354	307.567
391036547	4	2	307.12	-50.183	312.627
391036547	4	3	310.269	-51.159	312.024
391036547	4	4	310.183	-47.452	307.196
391036548	4	1	304.284	-34.471	300.595
391036548	4	2	300.231	-38.524	304.199
391036548	4	3	307.616	-41.365	303.211
391036548	4	4	307.616	-35.582	300.046
391036549	4	1	291.75	42.515	312.025
391036549	4	2	291.75	45.001	315.827
391036549	4	3	285.586	42.678	317.26
391036549	4	4	285.481	39.805	312.941
391036550	4	1	297.25	44.741	311.273
391036550	4	2	297.25	46.944	314.627
391036550	4	3	291.75	45.001	315.827
391036550	4	4	291.75	42.515	312.025
391036551	4	1	302.75	46.847	310.562
391036551	4	2	302.75	48.785	313.49
391036551	4	3	297.25	46.944	314.627
391036551	4	4	297.25	44.741	311.273
391036552	4	1	307.12	46.354	307.567
391036552	4	2	307.12	50.183	312.627
391036552	4	3	302.75	48.785	313.49
391036552	4	4	302.75	44.735	308.114
391036553	4	1	310.183	47.452	307.196
391036553	4	2	310.269	51.159	312.024
391036553	4	3	307.12	50.183	312.627

391036553	4	4	307.12	46.354	307.567
391036554	4	1	307.616	35.582	300.046
391036554	4	2	307.616	41.365	303.211
391036554	4	3	300.231	38.524	304.199
391036554	4	4	304.284	34.471	300.595
391036555	4	1	262.426	-33.294	329.817
391036555	4	2	261.819	-32.987	334.375
391036555	4	3	266.932	-36.083	334.375
391036555	4	4	266.929	-36.089	329.817
391036556	4	1	272.169	-39.048	329.817
391036556	4	2	272.196	-38.992	334.375
391036556	4	3	277.432	-41.663	334.375
391036556	4	4	277.392	-41.749	329.817
391036557	4	1	277.392	-41.749	329.817
391036557	4	2	277.432	-41.663	334.375
391036557	4	3	283.75	-44.644	334.375
391036557	4	4	283.75	-44.768	329.817
391036558	4	1	262.855	-32.964	326.37
391036558	4	2	262.426	-33.294	329.817
391036558	4	3	265.907	-35.477	329.817
391036558	4	4	265.877	-34.861	326.071
391036565	4	1	266.929	36.089	329.817
391036565	4	2	266.932	36.083	334.375
391036565	4	3	261.819	32.987	334.375
391036565	4	4	262.426	33.294	329.817
391036566	4	1	277.392	41.749	329.817
391036566	4	2	277.432	41.663	334.375
391036566	4	3	272.196	38.992	334.375
391036566	4	4	272.169	39.048	329.817
391036567	4	1	283.75	44.768	329.817
391036567	4	2	283.75	44.644	334.375
391036567	4	3	277.432	41.663	334.375
391036567	4	4	277.392	41.749	329.817
391036568	4	1	265.877	34.861	326.071
391036568	4	2	265.907	35.477	329.817
391036568	4	3	262.426	33.294	329.817
391036568	4	4	262.855	32.964	326.37
391036575	4	1	307.616	-35.582	300.047
391036575	4	2	307.616	-41.365	303.211
391036575	4	3	312.616	-43.206	302.604
391036575	4	4	312.616	-37.249	299.291
391036576	4	1	312.616	37.249	299.291
391036576	4	2	312.616	43.206	302.604
391036576	4	3	307.616	41.365	303.211
391036576	4	4	307.616	35.582	300.047
391036577	4	1	261.514	-32.577	337.041
391036577	4	2	261.052	-31.898	341.226

391036577	4	3	265.686	-34.689	342.237
391036577	4	4	266.333	-35.478	337.733
391036578	4	1	261.819	-32.987	334.375
391036578	4	2	261.514	-32.577	337.041
391036578	4	3	266.333	-35.478	337.733
391036578	4	4	266.815	-36.015	334.375
391036579	4	1	266.333	35.478	337.733
391036579	4	2	265.686	34.689	342.237
391036579	4	3	261.052	31.898	341.226
391036579	4	4	261.514	32.577	337.041
391036580	4	1	266.815	36.015	334.375
391036580	4	2	266.333	35.478	337.733
391036580	4	3	261.514	32.577	337.041
391036580	4	4	261.819	32.987	334.375
391036583	4	1	311.12	-55.572	328.33
391036583	4	2	311.12	-55.467	334.375
391036583	4	3	316.5	-57.319	334.375
391036583	4	4	316.5	-57.418	327.796
391036584	4	1	310.425	-54.886	322.491
391036584	4	2	310.451	-55.337	328.396
391036584	4	3	314.75	-56.825	327.97
391036584	4	4	314.75	-56.368	321.991
391036585	4	1	310.353	-53.434	316.807
391036585	4	2	310.425	-54.886	322.491
391036585	4	3	316.5	-56.956	321.792
391036585	4	4	316.5	-55.515	316.083
391036586	4	1	310.261	-50.922	311.639
391036586	4	2	310.353	-53.434	316.807
391036586	4	3	314.75	-54.93	316.281
391036586	4	4	314.75	-52.462	311.119
391036587	4	1	316.5	57.418	327.796
391036587	4	2	316.5	57.319	334.375
391036587	4	3	311.12	55.467	334.375
391036587	4	4	311.12	55.572	328.33
391036588	4	1	314.75	56.368	321.991
391036588	4	2	314.75	56.825	327.97
391036588	4	3	310.451	55.337	328.396
391036588	4	4	310.425	54.886	322.491
391036589	4	1	316.5	55.515	316.083
391036589	4	2	316.5	56.956	321.792
391036589	4	3	310.425	54.886	322.491
391036589	4	4	310.353	53.434	316.807
391036590	4	1	314.75	52.462	311.119
391036590	4	2	314.75	54.93	316.281
391036590	4	3	310.353	53.434	316.807
391036590	4	4	310.261	50.922	311.639
391036606	4	1	282.415	-41.531	318.278

391036606	4	2	282.429	-43.58	324.434
391036606	4	3	285.734	-45.079	324.107
391036606	4	4	285.6	-42.951	317.798
391036607	4	1	285.6	42.951	317.798
391036607	4	2	285.734	45.079	324.107
391036607	4	3	282.429	43.58	324.434
391036607	4	4	282.415	41.531	318.278
391036608	4	1	310.183	-47.452	307.196
391036608	4	2	310.261	-50.922	311.639
391036608	4	3	316.5	-53.049	310.921
391036608	4	4	316.5	-49.633	306.459
391036609	4	1	316.5	49.633	306.459
391036609	4	2	316.5	53.049	310.921
391036609	4	3	310.261	50.922	311.639
391036609	4	4	310.183	47.452	307.196
391036629	4	1	273.064	-36.992	319.811
391036629	4	2	273.038	-38.926	325.363
391036629	4	3	278.152	-41.541	324.857
391036629	4	4	278.156	-39.537	318.951
391036633	4	1	278.156	39.537	318.951
391036633	4	2	278.152	41.541	324.857
391036633	4	3	273.038	38.926	325.363
391036633	4	4	273.064	36.992	319.811
391036635	4	1	263.406	-31.525	321.658
391036635	4	2	262.855	-32.964	326.37
391036635	4	3	268.005	-36.126	325.861
391036635	4	4	268.056	-34.277	320.728
391036636	4	1	268.056	-34.277	320.728
391036636	4	2	268.005	-36.126	325.861
391036636	4	3	273.038	-38.926	325.363
391036636	4	4	273.064	-36.992	319.811
391036637	4	1	275.448	-34.976	314.572
391036637	4	2	274.882	-37.923	319.496
391036637	4	3	280	-40.414	318.655
391036637	4	4	280.544	-37.515	313.714
391036638	4	1	268.056	34.277	320.728
391036638	4	2	268.005	36.126	325.861
391036638	4	3	262.855	32.964	326.37
391036638	4	4	263.406	31.525	321.658
391036640	4	1	280.544	37.515	313.714
391036640	4	2	280	40.414	318.655
391036640	4	3	274.882	37.923	319.496
391036640	4	4	275.448	34.976	314.572
391036647	4	1	273.064	36.992	319.811
391036647	4	2	273.038	38.926	325.363
391036647	4	3	268.005	36.126	325.861
391036647	4	4	268.056	34.277	320.728

391036648	4	1	270.749	37.684	325.59
391036648	4	2	270.814	38.309	329.817
391036648	4	3	265.907	35.477	329.817
391036648	4	4	265.877	34.861	326.071
391036653	4	1	258.154	-19.221	363.027
391036653	4	2	257.823	-15.44	365.233
391036653	4	3	261.847	-16.192	368.08
391036653	4	4	262.221	-20.753	365.481
391036654	4	1	258.565	-22.485	360.336
391036654	4	2	258.154	-19.221	363.027
391036654	4	3	262.221	-20.753	365.481
391036654	4	4	262.604	-24.037	362.811
391036655	4	1	259.049	-25.319	357.13
391036655	4	2	258.565	-22.485	360.336
391036655	4	3	263.536	-24.373	363.355
391036655	4	4	263.986	-27.274	360.226
391036656	4	1	259.577	-27.702	353.446
391036656	4	2	259.049	-25.319	357.13
391036656	4	3	263.986	-27.274	360.226
391036656	4	4	264.676	-30.5	355.424
391036657	4	1	260.084	-29.507	349.631
391036657	4	2	259.577	-27.702	353.446
391036657	4	3	264.676	-30.5	355.424
391036657	4	4	265.22	-32.35	351.634
391036658	4	1	260.572	-30.876	345.618
391036658	4	2	260.084	-29.507	349.631
391036658	4	3	266.178	-32.855	351.996
391036658	4	4	266.746	-34.327	348.041
391036659	4	1	261.052	-31.898	341.226
391036659	4	2	260.572	-30.876	345.618
391036659	4	3	266.746	-34.327	348.041
391036659	4	4	267.523	-35.742	342.631
391036660	4	1	262.221	20.753	365.481
391036660	4	2	261.847	16.192	368.08
391036660	4	3	257.823	15.44	365.233
391036660	4	4	258.154	19.221	363.027
391036661	4	1	262.604	24.037	362.811
391036661	4	2	262.221	20.753	365.481
391036661	4	3	258.154	19.221	363.027
391036661	4	4	258.565	22.485	360.336
391036662	4	1	263.986	27.274	360.226
391036662	4	2	263.536	24.373	363.355
391036662	4	3	258.565	22.485	360.336
391036662	4	4	259.049	25.319	357.13
391036663	4	1	264.676	30.5	355.424
391036663	4	2	263.986	27.274	360.226
391036663	4	3	259.049	25.319	357.13

391036663	4	4	259.577	27.702	353.446
391036664	4	1	265.22	32.35	351.634
391036664	4	2	264.676	30.5	355.424
391036664	4	3	259.577	27.702	353.446
391036664	4	4	260.084	29.507	349.631
391036665	4	1	266.746	34.327	348.041
391036665	4	2	266.178	32.855	351.996
391036665	4	3	260.084	29.507	349.631
391036665	4	4	260.572	30.876	345.618
391036666	4	1	267.523	35.742	342.631
391036666	4	2	266.746	34.327	348.041
391036666	4	3	260.572	30.876	345.618
391036666	4	4	261.052	31.898	341.226
3.91038E+11	18	1	521	-84.744	444.716
3.91038E+11	18	2	521	-65.985	468.5
3.91038E+11	18	3	521	-53.158	484
3.91038E+11	18	4	521	-30	496.373
3.91038E+11	18	5	521	-15.96	499.016
3.91038E+11	18	6	539.86	-15.96	498.567
3.91038E+11	18	7	540.548	-23.376	497.691
3.91038E+11	18	8	545.785	-28.172	497.125
3.91038E+11	18	9	553.472	-28.61	497.073
3.91038E+11	18	10	561.163	-28.189	497.123
3.91038E+11	18	11	566.431	-23.427	497.685
3.91038E+11	18	12	567.14	-16.015	498.56
3.91038E+11	18	13	572.758	-15.96	499.016
3.91038E+11	18	14	572.872	-27	497.308
3.91038E+11	18	15	573.138	-43	493.318
3.91038E+11	18	16	573.959	-66.626	481
3.91038E+11	18	17	575.889	-95.147	451.953
3.91038E+11	18	18	543	-89.285	448.25
3.91038E+11	18	1	521	30	496.373
3.91038E+11	18	2	521	53.158	484
3.91038E+11	18	3	521	65.985	468.5
3.91038E+11	18	4	521	84.744	444.716
3.91038E+11	18	5	543	89.285	448.25
3.91038E+11	18	6	575.889	95.147	451.953
3.91038E+11	18	7	573.959	66.626	481
3.91038E+11	18	8	573.138	43	493.318
3.91038E+11	18	9	572.872	27	497.308
3.91038E+11	18	10	572.758	15.96	499.016
3.91038E+11	18	11	567.14	16.015	498.56
3.91038E+11	18	12	566.431	23.427	497.685
3.91038E+11	18	13	561.163	28.189	497.123
3.91038E+11	18	14	553.472	28.61	497.073
3.91038E+11	18	15	545.785	28.172	497.125
3.91038E+11	18	16	540.548	23.376	497.691

3.91038E+11	18	17	539.86	15.96	498.567
3.91038E+11	18	18	521	15.96	499.016
3.91038E+11	20	1	521	-15.96	499.016
3.91038E+11	20	2	521	0	500
3.91038E+11	20	3	521	15.96	499.016
3.91038E+11	20	4	539.86	15.96	499.372
3.91038E+11	20	5	540.548	8.599	499.436
3.91038E+11	20	6	545.837	3.785	500
3.91038E+11	20	7	553.472	3.365	500
3.91038E+11	20	8	561.215	3.802	500
3.91038E+11	20	9	566.431	8.548	499.442
3.91038E+11	20	10	567.14	16.015	498.56
3.91038E+11	20	11	572.758	15.96	499.016
3.91038E+11	20	12	572.693	0	500
3.91038E+11	20	13	572.758	-15.96	499.016
3.91038E+11	20	14	567.14	-16.015	498.56
3.91038E+11	20	15	566.431	-8.548	499.442
3.91038E+11	20	16	561.215	-3.802	500
3.91038E+11	20	17	553.472	-3.365	500
3.91038E+11	20	18	545.837	-3.785	500
3.91038E+11	20	19	540.548	-8.599	499.436
3.91038E+11	20	20	539.86	-15.96	499.372
391039313	4	1	364.6	-65.844	385.793
391039313	4	2	364.6	-61.957	392.343
391039313	4	3	369.568	-64.316	392.255
391039313	4	4	370.377	-67.821	386.623
391039314	4	1	359.35	-62.684	387.433
391039314	4	2	359.35	-59.386	392.389
391039314	4	3	364.6	-61.957	392.343
391039314	4	4	364.6	-64.429	388.433
391039315	4	1	359.35	-65.648	381.581
391039315	4	2	359.35	-62.684	387.433
391039315	4	3	364.6	-64.429	388.433
391039315	4	4	364.6	-67.729	381.581
391039316	4	1	364.6	-67.729	381.581
391039316	4	2	364.6	-65.844	385.793
391039316	4	3	370.377	-67.821	386.623
391039316	4	4	367.805	-68.964	381.581
391039317	4	1	370.377	67.821	386.623
391039317	4	2	369.568	64.316	392.255
391039317	4	3	364.6	61.957	392.343
391039317	4	4	364.6	65.844	385.793
391039318	4	1	364.6	64.429	388.433
391039318	4	2	364.6	61.957	392.343
391039318	4	3	359.35	59.386	392.389
391039318	4	4	359.35	62.684	387.433
391039319	4	1	364.6	67.729	381.581

391039319	4	2	364.6	64.429	388.433
391039319	4	3	359.35	62.684	387.433
391039319	4	4	359.35	65.648	381.581
391039320	4	1	367.805	68.964	381.581
391039320	4	2	370.377	67.821	386.623
391039320	4	3	364.6	65.844	385.793
391039320	4	4	364.6	67.729	381.581
391040300	5	1	309.232	24.501	296.079
391040300	5	2	309.232	26.695	296.591
391040300	5	3	305.698	30.229	298.544
391040300	5	4	302.161	26.692	298.456
391040300	5	5	302.161	24.77	297.95
391040302	7	1	297.25	24.77	299.336
391040302	7	2	297.25	29.476	300.82
391040302	7	3	296.125	29.686	301.265
391040302	7	4	295	29.888	301.72
391040302	7	5	293.875	30.08	302.184
391040302	7	6	292.75	30.264	302.658
391040302	7	7	292.75	24.77	300.713
391040303	7	1	292.75	24.77	300.713
391040303	7	2	292.75	29.397	302.301
391040303	7	3	291.5	29.611	302.834
391040303	7	4	290.25	29.814	303.38
391040303	7	5	289	30.005	303.94
391040303	7	6	287.75	30.182	304.514
391040303	7	7	287.75	24.77	302.385
391040304	7	1	287.75	24.77	302.385
391040304	7	2	287.75	29.278	304.099
391040304	7	3	286.5	29.47	304.682
391040304	7	4	285.25	29.662	305.286
391040304	7	5	284	29.854	305.914
391040304	7	6	282.75	30.046	306.568
391040304	7	7	282.75	24.77	304.237
391040335	4	1	270.713	-16.876	306.779
391040335	4	2	270.713	-24.65	309.66
391040335	4	3	278.91	-24.65	305.757
391040335	4	4	278.91	-14.68	303.023
391040336	4	1	278.91	14.68	303.023
391040336	4	2	278.91	24.65	305.757
391040336	4	3	270.713	24.65	309.66
391040336	4	4	270.713	16.876	306.779
391040337	4	1	278.91	-15.202	303.118
391040337	4	2	278.91	-24.65	305.757
391040337	4	3	284.62	-24.65	303.479
391040337	4	4	284.62	-13.54	300.902
391040338	4	1	284.62	13.04	300.833
391040338	4	2	284.62	24.65	303.479

391040338	4	3	278.91	24.65	305.757
391040338	4	4	278.91	15.703	303.213
391040339	4	1	284.62	-17.342	301.543
391040339	4	2	284.62	-24.65	303.479
391040339	4	3	290.329	-24.65	301.466
391040339	4	4	290.329	-14.68	299.315
391040340	4	1	290.329	14.68	299.315
391040340	4	2	290.329	24.65	301.466
391040340	4	3	284.62	24.65	303.479
391040340	4	4	284.62	17.342	301.543
391040341	4	1	290.329	-17.342	299.739
391040341	4	2	290.329	-24.65	301.466
391040341	4	3	296.038	-24.65	299.663
391040341	4	4	296.038	-14.68	297.719
391040342	4	1	296.038	14.68	297.719
391040342	4	2	296.038	24.65	299.663
391040342	4	3	290.329	24.65	301.466
391040342	4	4	290.329	17.342	299.739
391040343	4	1	296.038	-17.343	298.104
391040343	4	2	296.038	-24.65	299.663
391040343	4	3	301.748	-24.65	298.032
391040343	4	4	301.748	-14.68	296.26
391040344	4	1	301.748	14.68	296.26
391040344	4	2	301.748	24.65	298.032
391040344	4	3	296.038	24.65	299.663
391040344	4	4	296.038	17.343	298.104
391040345	4	1	301.748	-17.342	296.613
391040345	4	2	301.748	-24.65	298.032
391040345	4	3	307.458	-24.449	296.501
391040345	4	4	307.458	-14.68	294.918
391040346	4	1	307.458	14.68	294.918
391040346	4	2	307.458	24.449	296.501
391040346	4	3	301.748	24.65	298.032
391040346	4	4	301.748	17.342	296.613
391040347	7	1	277.75	-24.77	306.309
391040347	7	2	277.75	-29.886	308.892
391040347	7	3	279.417	-29.639	307.906
391040347	7	4	280.25	-29.515	307.436
391040347	7	5	281.083	-29.391	306.978
391040347	7	6	282.75	-29.143	306.101
391040347	7	7	282.75	-24.77	304.237
391040348	7	1	282.75	24.77	304.237
391040348	7	2	282.75	29.143	306.101
391040348	7	3	281.083	29.391	306.978
391040348	7	4	280.25	29.515	307.436
391040348	7	5	279.417	29.639	307.906
391040348	7	6	277.75	29.886	308.892

391040348	7	7	277.75	24.77	306.309
391040349	7	1	282.75	-24.77	304.237
391040349	7	2	282.75	-30.046	306.568
391040349	7	3	284	-29.854	305.914
391040349	7	4	285.25	-29.662	305.286
391040349	7	5	286.5	-29.47	304.682
391040349	7	6	287.75	-29.278	304.099
391040349	7	7	287.75	-24.77	302.385
391040351	7	1	287.75	-24.77	302.385
391040351	7	2	287.75	-30.182	304.514
391040351	7	3	289	-30.005	303.94
391040351	7	4	290.25	-29.814	303.38
391040351	7	5	291.5	-29.611	302.834
391040351	7	6	292.75	-29.397	302.301
391040351	7	7	292.75	-24.77	300.713
391040353	7	1	292.75	-24.77	300.713
391040353	7	2	292.75	-30.264	302.658
391040353	7	3	293.875	-30.08	302.184
391040353	7	4	295	-29.888	301.72
391040353	7	5	296.125	-29.686	301.265
391040353	7	6	297.25	-29.476	300.82
391040353	7	7	297.25	-24.77	299.336
391040355	4	1	297.25	-24.77	299.336
391040355	4	2	297.25	-27.54	300.153
391040355	4	3	302.161	-26.692	298.456
391040355	4	4	302.161	-24.77	297.95
391040356	4	1	302.161	24.77	297.95
391040356	4	2	302.161	26.692	298.456
391040356	4	3	297.25	27.54	300.153
391040356	4	4	297.25	24.77	299.336
391040357	5	1	302.161	-24.77	297.95
391040357	5	2	302.161	-26.692	298.456
391040357	5	3	305.698	-30.229	298.544
391040357	5	4	309.232	-26.695	296.591
391040357	5	5	309.232	-24.501	296.079
391041054	4	1	301.748	-1.64	295.471
391041054	4	2	301.748	2.62	295.484
391041054	4	3	296.038	2.62	296.876
391041054	4	4	296.038	-4.303	296.918
391041055	4	1	296.038	-1.64	296.861
391041055	4	2	296.038	2.62	296.876
391041055	4	3	290.329	2.62	298.391
391041055	4	4	290.329	-4.303	298.437
391041056	4	1	290.329	-1.64	298.375
391041056	4	2	290.329	2.62	298.391
391041056	4	3	284.62	2.62	300.05
391041056	4	4	284.62	-4.302	300.101

391041113	4	1	307.458	2.74	294.202
391041113	4	2	307.458	5.215	294.264
391041113	4	3	301.748	7.878	295.675
391041113	4	4	301.748	2.74	295.487
391041114	4	1	301.748	2.74	295.487
391041114	4	2	301.748	5.215	295.553
391041114	4	3	296.038	7.878	297.083
391041114	4	4	296.038	2.74	296.878
391041115	4	1	296.038	2.74	296.878
391041115	4	2	296.038	5.215	296.95
391041115	4	3	290.329	7.877	298.617
391041115	4	4	290.329	2.74	298.393
391041192	4	1	307.458	-1.64	294.188
391041192	4	2	307.458	2.62	294.2
391041192	4	3	301.748	2.62	295.484
391041192	4	4	301.748	-4.303	295.523
391041196	4	1	278.91	-2.36	301.875
391041196	4	2	278.91	2.62	301.881
391041196	4	3	270.713	2.62	304.881
391041196	4	4	270.713	-4.556	304.962
391041197	4	1	278.91	-8.46	302.208
391041197	4	2	278.91	-2.36	301.875
391041197	4	3	270.713	-4.556	304.962
391041197	4	4	270.713	-10.656	305.545
391041198	4	1	278.91	-14.68	303.023
391041198	4	2	278.91	-8.46	302.208
391041198	4	3	270.713	-10.656	305.545
391041198	4	4	270.713	-16.876	306.779
391041199	4	1	284.62	-1.64	300.032
391041199	4	2	284.62	2.62	300.05
391041199	4	3	278.91	2.62	301.881
391041199	4	4	278.91	-4.302	301.937
391041200	4	1	278.91	5.215	301.98
391041200	4	2	278.91	9.948	302.355
391041200	4	3	270.713	12.144	305.774
391041200	4	4	270.713	7.411	305.168
391041204	4	1	290.329	2.74	298.393
391041204	4	2	290.329	5.215	298.472
391041204	4	3	284.62	7.877	300.299
391041204	4	4	284.62	2.74	300.053
391041205	4	1	278.91	2.74	301.884
391041205	4	2	278.91	5.215	301.98
391041205	4	3	270.713	7.411	305.168
391041205	4	4	270.68	2.74	304.898
391041206	4	1	278.91	9.948	302.355
391041206	4	2	278.91	14.68	303.023
391041206	4	3	270.713	16.876	306.779

391041206	4	4	270.713	12.144	305.774
391041207	4	1	284.62	2.74	300.053
391041207	4	2	284.62	5.215	300.139
391041207	4	3	278.91	7.877	302.158
391041207	4	4	278.91	2.74	301.884
391042043	4	1	341.714	-17.342	288.864
391042043	4	2	341.714	-23.147	289.515
391042043	4	3	347.424	-22.93	288.613
391042043	4	4	347.424	-14.679	287.817
391042044	4	1	336.004	-17.342	289.756
391042044	4	2	336.004	-23.364	290.479
391042044	4	3	341.714	-23.147	289.515
391042044	4	4	341.714	-14.68	288.644
391042045	4	1	330.295	-17.342	290.706
391042045	4	2	330.295	-23.581	291.509
391042045	4	3	336.004	-23.364	290.479
391042045	4	4	336.004	-14.68	289.523
391042046	4	1	324.586	-17.343	291.722
391042046	4	2	324.586	-23.798	292.616
391042046	4	3	330.295	-23.581	291.509
391042046	4	4	330.295	-14.681	290.459
391042047	4	1	318.876	-17.343	292.811
391042047	4	2	318.876	-24.015	293.808
391042047	4	3	324.586	-23.798	292.616
391042047	4	4	324.586	-14.68	291.458
391042050	4	1	347.424	14.679	287.817
391042050	4	2	347.424	22.93	288.613
391042050	4	3	341.714	23.147	289.515
391042050	4	4	341.714	17.342	288.864
391042052	4	1	336.004	14.68	289.523
391042052	4	2	336.004	23.364	290.479
391042052	4	3	330.295	23.581	291.509
391042052	4	4	330.295	17.342	290.706
391042053	4	1	330.295	14.681	290.459
391042053	4	2	330.295	23.581	291.509
391042053	4	3	324.586	23.798	292.616
391042053	4	4	324.586	17.343	291.722
391042054	4	1	324.586	14.68	291.458
391042054	4	2	324.586	23.798	292.616
391042054	4	3	318.876	24.015	293.808
391042054	4	4	318.876	17.343	292.811
391042056	4	1	313.166	14.679	293.679
391042056	4	2	313.166	24.232	295.099
391042056	4	3	307.458	24.449	296.501
391042056	4	4	307.458	17.341	295.244
391042114	5	1	351.659	23.05	288.013
391042114	5	2	351.659	26.693	288.505

391042114	5	3	347.417	30.936	289.888
391042114	5	4	343.173	26.693	289.81
391042114	5	5	343.173	23.212	289.295
391042116	5	1	343.173	23.212	289.295
391042116	5	2	343.173	26.693	289.81
391042116	5	3	338.932	30.936	291.329
391042116	5	4	334.688	26.693	291.245
391042116	5	5	334.688	23.534	290.728
391042118	5	1	334.688	23.534	290.728
391042118	5	2	334.688	26.693	291.245
391042118	5	3	330.447	30.936	292.923
391042118	5	4	326.203	26.693	292.832
391042118	5	5	326.203	23.856	292.314
391042120	5	1	326.203	23.856	292.314
391042120	5	2	326.203	26.693	292.832
391042120	5	3	321.961	30.936	294.7
391042120	5	4	317.718	26.693	294.601
391042120	5	5	317.718	24.179	294.085
391042138	5	1	317.718	24.179	294.085
391042138	5	2	317.718	26.693	294.601
391042138	5	3	313.476	30.936	296.703
391042138	5	4	309.232	26.693	296.591
391042138	5	5	309.232	24.501	296.079
391042151	5	1	343.173	-23.212	289.295
391042151	5	2	343.173	-26.693	289.81
391042151	5	3	347.417	-30.936	289.888
391042151	5	4	351.659	-26.693	288.505
391042151	5	5	351.659	-23.05	288.013
391042152	5	1	334.688	-23.534	290.728
391042152	5	2	334.688	-26.693	291.245
391042152	5	3	338.932	-30.936	291.329
391042152	5	4	343.173	-26.693	289.81
391042152	5	5	343.173	-23.212	289.295
391042153	5	1	326.203	-23.856	292.314
391042153	5	2	326.203	-26.693	292.832
391042153	5	3	330.447	-30.936	292.923
391042153	5	4	334.688	-26.693	291.245
391042153	5	5	334.688	-23.534	290.728
391042154	5	1	317.718	-24.179	294.085
391042154	5	2	317.718	-26.693	294.601
391042154	5	3	321.961	-30.936	294.7
391042154	5	4	326.203	-26.693	292.832
391042154	5	5	326.203	-23.856	292.314
391042155	5	1	309.232	-24.501	296.079
391042155	5	2	309.232	-26.693	296.591
391042155	5	3	313.476	-30.936	296.703
391042155	5	4	317.718	-26.693	294.601

391042155	5	5	317.718	-24.179	294.085
391042168	4	1	313.166	-17.343	293.981
391042168	4	2	313.166	-24.232	295.099
391042168	4	3	318.876	-24.015	293.808
391042168	4	4	318.876	-14.68	292.529
391042169	4	1	307.458	-17.341	295.244
391042169	4	2	307.458	-24.449	296.501
391042169	4	3	313.166	-24.232	295.099
391042169	4	4	313.166	-14.679	293.679
391042171	4	1	341.714	14.68	288.644
391042171	4	2	341.714	23.147	289.515
391042171	4	3	336.004	23.364	290.479
391042171	4	4	336.004	17.342	289.756
391042175	4	1	318.876	14.68	292.529
391042175	4	2	318.876	24.015	293.808
391042175	4	3	313.166	24.232	295.099
391042175	4	4	313.166	17.343	293.981
391043026	4	1	324.586	-1.693	290.862
391043026	4	2	324.586	2.62	290.872
391043026	4	3	318.876	2.62	291.904
391043026	4	4	318.876	-4.302	291.936
391043027	4	1	330.295	-1.64	289.896
391043027	4	2	330.295	2.62	289.906
391043027	4	3	324.586	2.62	290.872
391043027	4	4	324.586	-4.302	290.902
391043028	4	1	336.004	-1.64	288.992
391043028	4	2	336.004	2.62	289.001
391043028	4	3	330.295	2.62	289.906
391043028	4	4	330.295	-4.302	289.935
391043029	4	1	341.714	-1.64	288.141
391043029	4	2	341.714	2.62	288.15
391043029	4	3	336.004	2.62	289.001
391043029	4	4	336.004	-4.302	289.028
391043030	4	1	347.424	-1.64	287.34
391043030	4	2	347.424	2.62	287.349
391043030	4	3	341.714	2.62	288.15
391043030	4	4	341.714	-4.302	288.175
391043051	4	1	313.166	2.74	293.013
391043051	4	2	313.166	5.216	293.07
391043051	4	3	307.458	7.877	294.377
391043051	4	4	307.458	2.74	294.202
391043052	4	1	318.876	2.74	291.906
391043052	4	2	318.876	5.216	291.96
391043052	4	3	313.166	7.878	293.176
391043052	4	4	313.166	2.74	293.013
391043053	4	1	324.586	2.74	290.874
391043053	4	2	324.586	5.215	290.924

391043053	4	3	318.876	7.878	292.059
391043053	4	4	318.876	2.74	291.906
391043054	4	1	330.295	2.74	289.908
391043054	4	2	330.295	5.215	289.956
391043054	4	3	324.586	7.877	291.017
391043054	4	4	324.586	2.74	290.874
391043055	4	1	336.004	2.74	289.003
391043055	4	2	336.004	5.215	289.048
391043055	4	3	330.295	7.877	290.043
391043055	4	4	330.295	2.74	289.908
391043056	4	1	341.714	2.74	288.152
391043056	4	2	341.714	5.215	288.194
391043056	4	3	336.004	7.877	289.131
391043056	4	4	336.004	2.74	289.003
391043057	4	1	347.424	2.74	287.35
391043057	4	2	347.424	5.215	287.391
391043057	4	3	341.714	7.877	288.273
391043057	4	4	341.714	2.74	288.152
391043083	4	1	313.166	-1.641	292.999
391043083	4	2	313.166	2.62	293.011
391043083	4	3	307.458	2.62	294.2
391043083	4	4	307.458	-4.302	294.237
391043084	4	1	318.876	-1.64	291.893
391043084	4	2	318.876	2.62	291.904
391043084	4	3	313.166	2.62	293.011
391043084	4	4	313.166	-4.302	293.045
391044052	4	1	353.133	-17.342	287.235
391044052	4	2	353.133	-22.93	287.792
391044052	4	3	358.842	-22.93	287.017
391044052	4	4	358.842	-14.68	286.302
391044053	4	1	358.842	-17.342	286.489
391044053	4	2	358.842	-22.93	287.017
391044053	4	3	364.552	-22.93	286.285
391044053	4	4	364.552	-14.68	285.606
391044054	4	1	364.552	-17.342	285.784
391044054	4	2	364.552	-22.93	286.285
391044054	4	3	370.262	-22.93	285.592
391044054	4	4	370.262	-14.68	284.948
391044055	4	1	370.262	-17.342	285.117
391044055	4	2	370.262	-22.93	285.592
391044055	4	3	375.971	-22.93	284.937
391044055	4	4	375.971	-14.68	284.323
391044057	4	1	353.133	14.68	287.038
391044057	4	2	353.133	22.93	287.792
391044057	4	3	347.424	22.93	288.613
391044057	4	4	347.424	17.342	288.025
391044058	4	1	358.842	14.68	286.302

391044058	4	2	358.842	22.93	287.017
391044058	4	3	353.133	22.93	287.792
391044058	4	4	353.133	17.342	287.235
391044059	4	1	364.552	14.68	285.606
391044059	4	2	364.552	22.93	286.285
391044059	4	3	358.842	22.93	287.017
391044059	4	4	358.842	17.342	286.489
391044060	4	1	370.262	14.68	284.948
391044060	4	2	370.262	22.93	285.592
391044060	4	3	364.552	22.93	286.285
391044060	4	4	364.552	17.342	285.784
391044123	5	1	360.145	23.05	286.859
391044123	5	2	360.145	26.693	287.312
391044123	5	3	355.903	30.936	288.578
391044123	5	4	351.659	26.693	288.505
391044123	5	5	351.659	23.05	288.013
391044127	5	1	373.757	23.05	285.199
391044127	5	2	373.757	25.102	285.413
391044127	5	3	370.398	28.461	286.23
391044127	5	4	368.63	26.693	286.216
391044127	5	5	368.63	23.05	285.799
391044130	7	1	380.475	-23.05	284.456
391044130	7	2	380.475	-23.335	284.483
391044130	7	3	384.717	-27.577	284.474
391044130	7	4	388.96	-23.335	283.609
391044130	7	5	384.717	-19.092	283.696
391044130	7	6	382.82	-19.977	283.952
391044130	7	7	382.72	-23.05	284.219
391044131	7	1	382.72	23.05	284.219
391044131	7	2	382.82	19.977	283.952
391044131	7	3	384.717	19.092	283.696
391044131	7	4	388.96	23.335	283.609
391044131	7	5	384.717	27.577	284.474
391044131	7	6	380.475	23.335	284.483
391044131	7	7	380.475	23.05	284.456
391044139	5	1	368.63	23.05	285.799
391044139	5	2	368.63	26.693	286.216
391044139	5	3	364.388	30.936	287.38
391044139	5	4	360.145	26.693	287.312
391044139	5	5	360.145	23.05	286.859
391044164	4	1	347.424	-17.342	288.025
391044164	4	2	347.424	-22.93	288.613
391044164	4	3	353.133	-22.93	287.792
391044164	4	4	353.133	-14.68	287.038
391044173	4	1	375.971	14.68	284.323
391044173	4	2	375.971	22.93	284.937
391044173	4	3	370.262	22.93	285.592

391044173	4	4	370.262	17.342	285.117
391044174	4	1	375.971	-17.342	284.485
391044174	4	2	375.971	-22.93	284.937
391044174	4	3	382.7	-22.93	284.21
391044174	4	4	382.7	-14.205	283.605
391044175	4	1	382.7	14.205	283.605
391044175	4	2	382.7	22.93	284.21
391044175	4	3	375.971	22.93	284.937
391044175	4	4	375.971	17.342	284.485
391044176	5	1	351.659	-23.05	288.013
391044176	5	2	351.659	-26.693	288.505
391044176	5	3	355.903	-30.936	288.578
391044176	5	4	360.145	-26.693	287.312
391044176	5	5	360.145	-23.05	286.859
391044178	5	1	360.145	-23.05	286.859
391044178	5	2	360.145	-26.693	287.312
391044178	5	3	364.388	-30.936	287.38
391044178	5	4	368.63	-26.693	286.216
391044178	5	5	368.63	-23.05	285.799
391044180	5	1	368.63	-23.05	285.799
391044180	5	2	368.63	-26.693	286.216
391044180	5	3	370.398	-28.461	286.23
391044180	5	4	373.757	-25.102	285.413
391044180	5	5	373.757	-23.05	285.199
391044182	5	1	373.757	-23.05	285.199
391044182	5	2	373.757	-25.102	285.413
391044182	5	3	377.116	-26.693	285.209
391044182	5	4	380.475	-23.335	284.483
391044182	5	5	380.475	-23.05	284.456
391044183	5	1	380.475	23.05	284.456
391044183	5	2	380.475	23.335	284.483
391044183	5	3	377.116	26.693	285.209
391044183	5	4	373.757	25.102	285.413
391044183	5	5	373.757	23.05	285.199
391045097	4	1	382.7	-5.511	283.319
391045097	4	2	382.7	-1.164	283.274
391045097	4	3	375.971	-4.302	283.977
391045097	4	4	375.971	-8.649	284.071
391045100	4	1	382.7	4.74	283.307
391045100	4	2	382.7	9.472	283.415
391045100	4	3	375.971	12.61	284.22
391045100	4	4	375.971	7.878	284.05
391045103	4	1	382.7	-14.205	283.605
391045103	4	2	382.7	-9.858	283.427
391045103	4	3	375.971	-12.996	284.238
391045103	4	4	375.971	-17.342	284.485
391045104	4	1	375.971	-1.64	283.951

391045104	4	2	375.971	2.62	283.958
391045104	4	3	370.262	2.62	284.564
391045104	4	4	370.262	-4.302	284.584
391045106	4	1	382.7	9.472	283.415
391045106	4	2	382.7	14.205	283.605
391045106	4	3	375.971	17.342	284.485
391045106	4	4	375.971	12.61	284.22
391045108	4	1	370.262	-1.64	284.558
391045108	4	2	370.262	2.62	284.564
391045108	4	3	364.552	2.62	285.204
391045108	4	4	364.552	-4.303	285.225
391045109	4	1	364.552	-1.64	285.197
391045109	4	2	364.552	2.62	285.204
391045109	4	3	358.842	2.62	285.879
391045109	4	4	358.842	-4.303	285.901
391045110	4	1	358.842	-1.64	285.872
391045110	4	2	358.842	2.62	285.879
391045110	4	3	353.133	2.62	286.593
391045110	4	4	353.133	-4.302	286.616
391045111	4	1	353.133	-1.64	286.585
391045111	4	2	353.133	2.62	286.593
391045111	4	3	347.424	2.62	287.349
391045111	4	4	347.424	-4.302	287.373
391045145	4	1	353.133	2.74	286.594
391045145	4	2	353.133	5.215	286.633
391045145	4	3	347.424	7.877	287.465
391045145	4	4	347.424	2.74	287.35
391045146	4	1	358.842	2.74	285.881
391045146	4	2	358.842	5.215	285.917
391045146	4	3	353.133	7.877	286.704
391045146	4	4	353.133	2.74	286.594
391045147	4	1	364.552	2.74	285.205
391045147	4	2	364.552	5.215	285.24
391045147	4	3	358.842	7.878	285.985
391045147	4	4	358.842	2.74	285.881
391045148	4	1	370.262	2.74	284.565
391045148	4	2	370.262	5.215	284.599
391045148	4	3	364.552	7.877	285.305
391045148	4	4	364.552	2.74	285.205
391045157	4	1	375.971	2.74	283.959
391045157	4	2	375.971	5.215	283.991
391045157	4	3	370.262	7.877	284.66
391045157	4	4	370.262	2.74	284.565
391045179	5	1	382.82	-12.462	283.513
391045179	5	2	382.82	-19.977	283.952
391045179	5	3	384.717	-19.092	283.696
391045179	5	4	388.96	-14.849	283.029

391045179	5	5	385.379	-11.269	283.215
391045180	5	1	385.379	11.269	283.215
391045180	5	2	388.96	14.849	283.029
391045180	5	3	384.717	19.092	283.696
391045180	5	4	382.82	19.977	283.952
391045180	5	5	382.82	12.462	283.513
391045205	6	1	385.379	-11.269	283.215
391045205	6	2	388.286	-8.361	282.848
391045205	6	3	385.128	-5.939	283.092
391045205	6	4	383.24	-6.5	283.285
391045205	6	5	382.82	-6.5	283.326
391045205	6	6	382.82	-12.462	283.513
391045206	6	1	383.24	6.5	283.285
391045206	6	2	385.128	5.939	283.092
391045206	6	3	388.286	8.361	282.848
391045206	6	4	385.379	11.269	283.215
391045206	6	5	382.82	12.462	283.153
391045206	6	6	382.82	6.5	283.326
391045216	4	1	382.7	-9.858	283.427
391045216	4	2	382.7	-5.511	283.319
391045216	4	3	375.971	-8.649	284.071
391045216	4	4	375.971	-12.996	284.238
391045218	4	1	382.7	-1.164	283.274
391045218	4	2	382.7	2.62	283.283
391045218	4	3	375.971	2.62	283.958
391045218	4	4	375.971	-4.302	283.977
391045219	4	1	382.7	2.74	283.284
391045219	4	2	382.7	4.74	283.307
391045219	4	3	375.971	7.878	284.05
391045219	4	4	375.971	2.74	283.959
391046027	4	1	476.207	-95.9	366.363
391046027	4	2	475.354	-95.751	372.302
391046027	4	3	481.293	-96.761	373.156
391046027	4	4	482.146	-96.906	367.217
391046028	4	1	481.719	-96.834	370.186
391046028	4	2	480.867	-96.688	376.125
391046028	4	3	483.836	-97.188	376.552
391046028	4	4	484.689	-97.332	370.613
391046029	4	1	480.867	-96.688	376.125
391046029	4	2	480.013	-96.542	382.064
391046029	4	3	482.983	-97.044	382.491
391046029	4	4	483.836	-97.188	376.552
391046030	4	1	483.836	-97.188	376.552
391046030	4	2	482.983	-97.044	382.491
391046030	4	3	485.953	-97.542	382.917
391046030	4	4	486.806	-97.684	376.978
391046031	4	1	480.013	-96.542	382.064

391046031	4	2	479.16	-96.396	388.003
391046031	4	3	485.1	-97.398	388.856
391046031	4	4	485.953	-97.542	382.917
391046032	4	1	479.16	-96.396	388.003
391046032	4	2	478.734	-96.323	390.973
391046032	4	3	484.673	-97.326	391.826
391046032	4	4	485.1	-97.398	388.856
391046033	4	1	485.526	-97.47	385.887
391046033	4	2	484.673	-97.326	391.826
391046033	4	3	490.612	-98.315	392.679
391046033	4	4	491.465	-98.456	386.74
391046034	4	1	490.968	-98.374	390.204
391046034	4	2	490.37	-98.275	394.362
391046034	4	3	498.289	-99.572	395.499
391046034	4	4	498.886	-99.669	391.342
391046052	8	1	482.573	-96.978	364.247
391046052	8	2	481.719	-96.834	370.186
391046052	8	3	486.779	-97.681	370.913
391046052	8	4	486.67	-97.663	369.77
391046052	8	5	486.612	-97.653	368.512
391046052	8	6	486.618	-97.654	367.253
391046052	8	7	486.687	-97.673	365.995
391046052	8	8	486.808	-97.686	364.855
391046053	8	1	484.689	-97.332	370.613
391046053	8	2	483.836	-97.188	376.552
391046053	8	3	488.388	-97.947	377.205
391046053	8	4	487.913	-97.869	375.922
391046053	8	5	487.54	-97.807	374.721
391046053	8	6	487.228	-97.755	373.502
391046053	8	7	486.979	-97.714	372.268
391046053	8	8	486.779	-97.681	370.913
391046054	7	1	486.805	-97.684	376.978
391046054	7	2	486.237	-97.589	380.937
391046054	7	3	490.683	-98.327	381.576
391046054	7	4	490.001	-98.214	380.484
391046054	7	5	489.393	-98.114	379.386
391046054	7	6	488.841	-98.022	378.258
391046054	7	7	488.388	-97.947	377.205
391046055	8	1	486.237	-97.589	380.937
391046055	8	2	485.526	-97.47	385.886
391046055	8	3	491.465	-98.456	386.74
391046055	8	4	493.344	-98.765	384.919
391046055	8	5	492.969	-98.703	384.515
391046055	8	6	492.151	-98.569	383.567
391046055	8	7	491.382	-98.442	382.577
391046055	8	8	490.683	-98.327	381.576
391046056	10	1	491.465	-98.456	386.74

391046056	10	2	490.967	-98.373	390.204
391046056	10	3	498.886	-99.669	391.342
391046056	10	4	499.163	-99.715	389.411
391046056	10	5	497.722	-99.48	388.548
391046056	10	6	496.691	-99.312	387.844
391046056	10	7	495.698	-99.15	387.086
391046056	10	8	494.745	-98.995	386.277
391046056	10	9	493.835	-98.846	385.419
391046056	10	10	493.344	-98.765	384.919
391046057	10	1	499.163	-99.715	389.411
391046057	10	2	498.289	-99.572	395.499
391046057	10	3	506.208	-100.806	396.636
391046057	10	4	506.864	-100.901	392.071
391046057	10	5	505.744	-100.738	391.861
391046057	10	6	504.531	-100.557	391.571
391046057	10	7	503.336	-100.376	391.218
391046057	10	8	502.161	-100.194	390.803
391046057	10	9	501.009	-100.012	390.327
391046057	10	10	499.883	-99.831	389.792
391046058	9	1	506.864	-100.901	392.071
391046058	9	2	506.208	-100.806	396.638
391046058	9	3	514.126	-101.886	397.774
391046058	9	4	514.956	-101.99	391.999
391046058	9	5	513.189	-101.766	392.25
391046058	9	6	511.945	-101.604	392.347
391046058	9	7	510.697	-101.437	392.38
391046058	9	8	509.449	-101.267	392.347
391046058	9	9	508.206	-101.093	392.25
391046059	11	1	514.956	-101.99	391.999
391046059	11	2	514.695	-101.958	393.814
391046059	11	3	522.614	-102.879	394.952
391046059	11	4	523.514	-102.975	388.682
391046059	11	5	522.653	-102.883	389.198
391046059	11	6	521.548	-102.763	389.792
391046059	11	7	520.415	-102.638	390.327
391046059	11	8	519.256	-102.506	390.803
391046059	11	9	518.075	-102.369	391.218
391046059	11	10	516.874	-102.226	391.571
391046059	11	11	515.658	-102.078	391.861
391046060	10	1	523.514	-102.975	388.682
391046060	10	2	523.183	-102.939	390.992
391046060	10	3	531.101	-103.709	392.13
391046060	10	4	532.239	-103.809	384.211
391046060	10	5	529.175	-103.535	383.771
391046060	10	6	527.645	-103.39	385.419
391046060	10	7	526.727	-103.301	386.277
391046060	10	8	525.766	-103.205	387.086

391046060	10	9	524.764	-103.104	387.844
391046060	10	10	523.726	-102.997	388.548
391046061	9	1	533.491	-103.915	376.309
391046061	9	2	533.188	-103.89	377.102
391046061	9	3	532.689	-103.847	378.258
391046061	9	4	532.132	-103.799	379.386
391046061	9	5	530.846	-103.687	381.549
391046061	9	6	530.121	-103.622	382.577
391046061	9	7	529.175	-103.535	383.771
391046061	9	8	536.198	-104.133	384.78
391046061	9	9	537.335	-104.22	376.861
391046062	10	1	487.106	-97.735	366.881
391046062	10	2	487.092	-97.733	367.267
391046062	10	3	487.086	-97.732	368.502
391046062	10	4	487.143	-97.741	369.735
391046062	10	5	487.263	-97.761	370.964
391046062	10	6	487.445	-97.791	372.184
391046062	10	7	487.689	-97.832	373.394
391046062	10	8	487.798	-97.85	373.85
391046062	10	9	492.105	-98.562	372.749
391046062	10	10	491.543	-98.469	367.092
391046063	9	1	487.798	-97.85	373.85
391046063	9	2	487.995	-97.882	374.589
391046063	9	3	488.361	-97.943	375.766
391046063	9	4	488.786	-98.013	376.923
391046063	9	5	489.271	-98.094	378.056
391046063	9	6	489.812	-98.183	379.162
391046063	9	7	490.454	-98.289	380.316
391046063	9	8	494.261	-98.915	377.997
391046063	9	9	492.105	-98.562	372.749
391046064	9	1	490.454	-98.289	380.316
391046064	9	2	491.059	-98.389	381.282
391046064	9	3	491.762	-98.505	382.291
391046064	9	4	492.516	-98.629	383.26
391046064	9	5	493.318	-98.761	384.19
391046064	9	6	494.167	-98.9	385.076
391046064	9	7	494.847	-99.011	385.725
391046064	9	8	497.827	-99.497	382.388
391046064	9	9	494.261	-98.915	377.997
391046065	9	1	494.847	-99.011	385.725
391046065	9	2	495.993	-99.199	386.71
391046065	9	3	496.967	-99.357	387.453
391046065	9	4	497.977	-99.522	388.144
391046065	9	5	499.021	-99.691	388.781
391046065	9	6	500.096	-99.866	389.363
391046065	9	7	500.6	-99.947	389.612
391046065	9	8	502.499	-100.247	385.542

391046065	9	9	497.827	-99.497	382.388
391046066	10	1	500.6	-99.947	389.612
391046066	10	2	501.199	-100.042	389.888
391046066	10	3	502.329	-100.22	390.354
391046066	10	4	503.481	-100.398	390.761
391046066	10	5	504.653	-100.576	391.107
391046066	10	6	505.841	-100.752	391.392
391046066	10	7	507.043	-100.927	391.614
391046066	10	8	507.228	-100.954	391.642
391046066	10	9	507.881	-101.047	387.19
391046066	10	10	502.499	-100.247	385.542
391046067	9	1	507.228	-100.954	391.642
391046067	9	2	508.255	-101.1	391.722
391046067	9	3	509.474	-101.27	391.868
391046067	9	4	510.697	-101.437	391.9
391046067	9	5	511.92	-101.6	391.868
391046067	9	6	513.14	-101.76	391.772
391046067	9	7	514.169	-101.892	391.642
391046067	9	8	513.421	-101.796	386.55
391046067	9	9	507.975	-101.06	386.55
391046068	9	1	514.169	-101.892	391.642
391046068	9	2	515.56	-102.065	391.392
391046068	9	3	516.752	-102.211	391.107
391046068	9	4	517.929	-102.352	390.761
391046068	9	5	519.087	-102.487	390.354
391046068	9	6	520.223	-102.616	389.888
391046068	9	7	520.826	-102.684	389.612
391046068	9	8	518.917	-102.467	385.542
391046068	9	9	513.515	-101.808	387.19
391046069	9	1	520.826	-102.684	389.612
391046069	9	2	521.334	-102.74	389.363
391046069	9	3	522.417	-102.858	388.781
391046069	9	4	523.469	-102.97	388.144
391046069	9	5	524.487	-103.076	387.453
391046069	9	6	525.468	-103.176	386.71
391046069	9	7	526.624	-103.291	385.725
391046069	9	8	523.619	-102.986	382.388
391046069	9	9	518.917	-102.467	385.542
391046070	9	1	526.624	-103.291	385.725
391046070	9	2	527.311	-103.358	385.076
391046070	9	3	528.167	-103.44	384.19
391046070	9	4	528.977	-103.516	383.26
391046070	9	5	529.738	-103.586	382.291
391046070	9	6	530.448	-103.651	381.282
391046070	9	7	531.059	-103.706	380.316
391046070	9	8	527.215	-103.349	377.997
391046070	9	9	523.619	-102.986	382.388

391046071	10	1	531.059	-103.706	380.316
391046071	10	2	531.105	-103.71	380.239
391046071	10	3	531.708	-103.763	379.162
391046071	10	4	532.255	-103.81	378.056
391046071	10	5	532.744	-103.852	376.923
391046071	10	6	533.174	-103.888	375.766
391046071	10	7	533.544	-103.919	374.589
391046071	10	8	533.743	-103.936	373.85
391046071	10	9	529.392	-103.555	372.749
391046071	10	10	527.215	-103.349	377.997
391047031	4	1	477.103	-96.055	360.127
391047031	4	2	476.207	-95.9	366.363
391047031	4	3	482.146	-96.906	367.217
391047031	4	4	483.042	-97.058	360.98
391047032	4	1	477.913	-96.194	354.485
391047032	4	2	477.103	-96.055	360.127
391047032	4	3	483.042	-97.058	360.98
391047032	4	4	483.852	-97.195	355.338
391047033	4	1	484.279	-97.266	352.369
391047033	4	2	483.426	-97.123	358.308
391047033	4	3	486.395	-97.618	358.735
391047033	4	4	487.248	-97.761	352.795
391047034	4	1	485.132	-97.409	346.43
391047034	4	2	484.279	-97.266	352.369
391047034	4	3	487.248	-97.761	352.795
391047034	4	4	488.101	-97.902	346.856
391047035	4	1	485.985	-97.552	340.491
391047035	4	2	485.132	-97.409	346.43
391047035	4	3	488.101	-97.902	346.856
391047035	4	4	488.955	-98.044	340.917
391047037	4	1	486.838	-97.694	334.552
391047037	4	2	485.985	-97.552	340.491
391047037	4	3	491.924	-98.533	341.344
391047037	4	4	492.777	-98.673	335.405
391047038	4	1	492.393	-98.61	338.077
391047038	4	2	491.924	-98.533	341.344
391047038	4	3	497.863	-99.503	342.197
391047038	4	4	498.332	-99.58	338.93
391047039	4	1	493.204	-98.743	332.435
391047039	4	2	492.393	-98.61	338.077
391047039	4	3	498.332	-99.58	338.93
391047039	4	4	499.143	-99.711	333.288
391047040	4	1	533.967	-103.954	344.049
391047040	4	2	532.829	-103.859	351.968
391047040	4	3	536.789	-104.179	352.536
391047040	4	4	537.926	-104.265	344.617
391047051	8	1	483.426	-97.123	358.308

391047051	8	2	482.573	-96.978	364.247
391047051	8	3	486.808	-97.686	364.855
391047051	8	4	487.02	-97.722	363.5
391047051	8	5	487.281	-97.765	362.269
391047051	8	6	487.604	-97.819	361.053
391047051	8	7	487.989	-97.883	359.855
391047051	8	8	488.286	-97.932	359.006
391047052	10	1	487.248	-97.761	352.795
391047052	10	2	486.395	-97.618	358.734
391047052	10	3	488.286	-97.932	359.006
391047052	10	4	488.33	-97.939	358.88
391047052	10	5	488.671	-97.996	357.906
391047052	10	6	489.012	-98.052	356.931
391047052	10	7	489.353	-98.109	355.956
391047052	10	8	489.694	-98.165	354.981
391047052	10	9	490.035	-98.221	354.006
391047052	10	10	490.305	-98.266	353.234
391047053	9	1	488.101	-97.903	346.856
391047053	9	2	487.248	-97.761	352.795
391047053	9	3	490.305	-98.266	353.234
391047053	9	4	490.717	-98.334	352.056
391047053	9	5	491.059	-98.39	351.082
391047053	9	6	491.399	-98.446	350.107
391047053	9	7	491.74	-98.503	349.132
391047053	9	8	492.082	-98.559	348.157
391047053	9	9	492.324	-98.599	347.463
391047054	15	1	491.924	-98.533	341.344
391047054	15	2	491.071	-98.393	347.283
391047054	15	3	492.324	-98.599	347.463
391047054	15	4	492.649	-98.652	346.614
391047054	15	5	492.925	-98.697	346.067
391047054	15	6	493.251	-98.751	345.547
391047054	15	7	493.626	-98.812	345.059
391047054	15	8	494.049	-98.881	344.61
391047054	15	9	494.517	-98.958	344.205
391047054	15	10	495.027	-99.041	343.852
391047054	15	11	495.574	-99.131	343.557
391047054	15	12	496.151	-99.225	343.323
391047054	15	13	496.75	-99.322	343.154
391047054	15	14	497.744	-99.484	343.025
391047054	15	15	497.863	-99.503	342.198
391047055	4	1	498.901	-99.672	334.971
391047055	4	2	497.744	-99.484	343.025
391047055	4	3	505.827	-100.75	343.02
391047055	4	4	506.82	-100.895	336.108
391047056	4	1	506.82	-100.895	336.108
391047056	4	2	505.827	-100.75	343.02

391047056	4	3	513.909	-101.858	343.02
391047056	4	4	514.738	-101.963	337.246
391047057	4	1	514.738	-101.963	337.246
391047057	4	2	513.909	-101.858	343.02
391047057	4	3	521.991	-102.812	343.02
391047057	4	4	522.657	-102.884	338.383
391047058	13	1	522.657	-102.884	338.383
391047058	13	2	521.991	-102.812	343.02
391047058	13	3	523.458	-102.969	343.02
391047058	13	4	524.085	-103.034	343.053
391047058	13	5	524.705	-103.098	343.154
391047058	13	6	525.309	-103.16	343.323
391047058	13	7	525.891	-103.218	343.557
391047058	13	8	526.442	-103.273	343.852
391047058	13	9	526.957	-103.324	344.205
391047058	13	10	527.429	-103.369	344.61
391047058	13	11	527.872	-103.412	345.078
391047058	13	12	530.007	-103.611	343.48
391047058	13	13	530.576	-103.662	339.521
391047059	13	1	530.007	-103.611	343.48
391047059	13	2	527.872	-103.412	345.078
391047059	13	3	528.234	-103.446	345.547
391047059	13	4	528.563	-103.477	346.067
391047059	13	5	528.842	-103.504	346.614
391047059	13	6	529.071	-103.525	347.182
391047059	13	7	529.415	-103.557	348.157
391047059	13	8	529.759	-103.589	349.132
391047059	13	9	530.104	-103.62	350.107
391047059	13	10	530.448	-103.651	351.082
391047059	13	11	530.651	-103.669	351.655
391047059	13	12	532.829	-103.859	351.968
391047059	13	13	533.967	-103.954	344.049
391047060	8	1	530.651	-103.669	351.655
391047060	8	2	531.137	-103.712	353.031
391047060	8	3	531.826	-103.773	354.981
391047060	8	4	532.516	-103.833	356.931
391047060	8	5	533.205	-103.891	358.88
391047060	8	6	533.658	-103.929	360.169
391047060	8	7	535.651	-104.09	360.455
391047060	8	8	536.788	-104.179	352.536
391047061	7	1	533.658	-103.929	360.169
391047061	7	2	534.266	-103.979	362.269
391047061	7	3	534.73	-104.017	364.743
391047061	7	4	534.955	-104.036	367.253
391047061	7	5	534.944	-104.034	368.436
391047061	7	6	538.473	-104.305	368.942
391047061	7	7	539.61	-104.387	361.024

391047062	7	1	534.944	-104.034	368.436
391047062	7	2	534.882	-104.029	369.77
391047062	7	3	534.572	-104.004	372.268
391047062	7	4	534.005	-103.958	374.721
391047062	7	5	533.491	-103.915	376.309
391047062	7	6	537.335	-104.22	376.861
391047062	7	7	538.473	-104.305	368.942
391047063	7	1	488.438	-97.957	360.008
391047063	7	2	488.058	-97.894	361.189
391047063	7	3	487.486	-97.799	363.588
391047063	7	4	487.292	-97.767	364.807
391047063	7	5	487.106	-97.735	366.881
391047063	7	6	491.543	-98.469	367.092
391047063	7	7	492.625	-98.648	361.513
391047064	5	1	490.417	-98.284	354.353
391047064	5	2	489.459	-98.126	357.091
391047064	5	3	488.438	-97.957	360.008
391047064	5	4	492.625	-98.648	361.513
391047064	5	5	494.603	-98.972	355.858
391047065	5	1	492.395	-98.61	348.698
391047065	5	2	491.505	-98.464	351.242
391047065	5	3	490.417	-98.284	354.353
391047065	5	4	494.603	-98.972	355.858
391047065	5	5	496.582	-99.295	350.202
391047066	11	1	498.828	-99.66	343.48
391047066	11	2	497.412	-99.426	343.51
391047066	11	3	496.843	-99.337	343.604
391047066	11	4	495.754	-99.16	343.977
391047066	11	5	494.781	-99.001	344.583
391047066	11	6	493.965	-98.868	345.379
391047066	11	7	493.328	-98.763	346.314
391047066	11	8	492.869	-98.688	347.343
391047066	11	9	492.395	-98.61	348.698
391047066	11	10	496.582	-99.295	350.202
391047066	11	11	498.828	-99.66	348.7
391047067	4	1	506.735	-100.883	343.48
391047067	4	2	498.828	-99.66	343.48
391047067	4	3	498.828	-99.66	348.7
391047067	4	4	506.735	-100.883	348.7
391047068	4	1	514.663	-101.954	343.48
391047068	4	2	506.735	-100.883	343.48
391047068	4	3	506.735	-100.883	348.7
391047068	4	4	514.663	-101.954	348.7
391047069	4	1	522.611	-102.879	343.48
391047069	4	2	514.663	-101.954	343.48
391047069	4	3	514.663	-101.954	348.7
391047069	4	4	522.611	-102.879	348.7

391047070	11	1	529.098	-103.528	348.698
391047070	11	2	528.62	-103.483	347.343
391047070	11	3	528.157	-103.439	346.314
391047070	11	4	527.514	-103.378	345.379
391047070	11	5	526.691	-103.298	344.528
391047070	11	6	525.709	-103.2	343.977
391047070	11	7	524.612	-103.089	343.604
391047070	11	8	523.458	-102.969	343.48
391047070	11	9	522.611	-102.879	343.48
391047070	11	10	522.611	-102.879	348.7
391047070	11	11	524.874	-103.116	350.202
391047071	8	1	531.096	-103.709	354.353
391047071	8	2	530.686	-103.672	353.192
391047071	8	3	530.342	-103.641	352.217
391047071	8	4	529.997	-103.61	351.242
391047071	8	5	529.653	-103.579	350.267
391047071	8	6	529.103	-103.528	348.698
391047071	8	7	524.874	-103.116	350.202
391047071	8	8	526.87	-103.315	355.858
391047072	9	1	533.096	-103.882	360.008
391047072	9	2	532.754	-103.853	359.041
391047072	9	3	532.409	-103.823	358.066
391047072	9	4	532.064	-103.794	357.091
391047072	9	5	531.72	-103.764	356.116
391047072	9	6	531.375	-103.734	355.141
391047072	9	7	531.096	-103.709	354.353
391047072	9	8	526.87	-103.315	355.858
391047072	9	9	528.867	-103.506	361.513
391047073	9	1	534.443	-103.993	366.881
391047073	9	2	534.388	-103.989	366.035
391047073	9	3	534.255	-103.978	364.807
391047073	9	4	534.059	-103.962	363.589
391047073	9	5	533.8	-103.941	362.382
391047073	9	6	533.48	-103.914	361.19
391047073	9	7	533.096	-103.882	360.008
391047073	9	8	528.867	-103.506	361.513
391047073	9	9	529.959	-103.607	367.092
391047074	10	1	533.743	-103.936	373.85
391047074	10	2	533.853	-103.945	373.394
391047074	10	3	534.101	-103.961	372.184
391047074	10	4	534.285	-103.981	370.964
391047074	10	5	534.406	-103.99	369.735
391047074	10	6	534.464	-103.995	368.502
391047074	10	7	534.458	-103.995	367.267
391047074	10	8	534.443	-103.993	366.881
391047074	10	9	529.959	-103.607	367.092
391047074	10	10	529.392	-103.555	372.749

391047075	4	1	488.955	-98.044	340.917
391047075	4	2	488.101	-97.902	346.856
391047075	4	3	491.071	-98.393	347.283
391047075	4	4	491.924	-98.533	341.344
391054071	4	1	387.826	-77.545	372.647
391054071	4	2	387.084	-76.664	377.808
391054071	4	3	390.173	-77.53	378.252
391054071	4	4	390.881	-78.329	373.324
391054072	4	1	390.881	78.329	373.324
391054072	4	2	390.173	77.53	378.252
391054072	4	3	387.084	76.664	377.808
391054072	4	4	387.826	77.545	372.647
391054073	4	1	388.397	-77.841	368.667
391054073	4	2	387.826	-77.545	372.647
391054073	4	3	390.881	-78.329	373.324
391054073	4	4	391.452	-78.6	369.344
391054074	4	1	391.452	78.6	369.344
391054074	4	2	390.881	78.329	373.324
391054074	4	3	387.826	77.545	372.647
391054074	4	4	388.397	77.841	368.667
391054087	4	1	394.561	-79.343	372.11
391054087	4	2	394.011	-79.057	374.902
391054087	4	3	398.85	-80.264	375.978
391054087	4	4	399.408	-80.515	373.185
391054088	4	1	399.408	80.515	373.185
391054088	4	2	398.85	80.264	375.978
391054088	4	3	394.011	79.057	374.902
391054088	4	4	394.561	79.343	372.11
391054089	4	1	399.408	-80.515	373.185
391054089	4	2	398.85	-80.264	375.978
391054089	4	3	403.696	-81.442	377.053
391054089	4	4	404.066	-81.657	374.229
391054090	4	1	404.066	81.657	374.229
391054090	4	2	403.696	81.442	377.053
391054090	4	3	398.85	80.264	375.978
391054090	4	4	399.408	80.515	373.185
391054121	6	1	382.814	-76.08	373.076
391054121	6	2	382.234	-75.276	377.112
391054121	6	3	387.084	-76.664	377.808
391054121	6	4	387.826	-77.545	372.647
391054121	6	5	385.554	-76.954	372.144
391054121	6	6	385.283	-76.736	373.624
391054122	6	1	385.283	76.736	373.624
391054122	6	2	385.554	76.954	372.144
391054122	6	3	387.826	77.545	372.647
391054122	6	4	387.084	76.664	377.808
391054122	6	5	382.234	75.276	377.112

391054122	6	6	382.814	76.08	373.076
391054123	6	1	383.6	-76.628	367.604
391054123	6	2	383.404	-76.548	368.97
391054123	6	3	386.054	-77.23	369.556
391054123	6	4	385.554	-76.954	372.144
391054123	6	5	387.826	-77.545	372.647
391054123	6	6	388.397	-77.841	368.667
391054124	6	1	388.397	77.841	368.667
391054124	6	2	387.826	77.545	372.647
391054124	6	3	385.554	76.954	372.144
391054124	6	4	386.054	77.23	369.556
391054124	6	5	383.404	76.548	368.97
391054124	6	6	383.6	76.628	367.604
391054125	6	1	390.173	-77.53	378.252
391054125	6	2	395.567	-79.008	379.027
391054125	6	3	395.988	-79.49	376.099
391054125	6	4	393.171	-78.776	375.472
391054125	6	5	393.469	-78.985	373.898
391054125	6	6	390.881	-78.329	373.324
391054126	6	1	390.881	78.329	373.324
391054126	6	2	393.469	78.985	373.898
391054126	6	3	393.171	78.776	375.472
391054126	6	4	395.988	79.49	376.099
391054126	6	5	395.567	79.008	379.027
391054126	6	6	390.173	77.53	378.252
391054127	6	1	391.452	-78.6	369.344
391054127	6	2	390.881	-78.329	373.324
391054127	6	3	393.469	-78.985	373.898
391054127	6	4	394.005	-79.218	371.225
391054127	6	5	396.605	-79.848	371.802
391054127	6	6	396.788	-79.9	370.526
391054128	6	1	396.788	79.9	370.526
391054128	6	2	396.605	79.848	371.802
391054128	6	3	394.005	79.218	371.225
391054128	6	4	393.469	78.985	373.898
391054128	6	5	390.881	78.329	373.324
391054128	6	6	391.452	78.6	369.344
391054129	4	1	395.988	-79.49	376.099
391054129	4	2	395.567	-79.008	379.027
391054129	4	3	401.516	-80.587	379.881
391054129	4	4	401.872	-80.948	377.406
391054130	4	1	401.872	80.948	377.406
391054130	4	2	401.516	80.587	379.881
391054130	4	3	395.567	79.008	379.027
391054130	4	4	395.988	79.49	376.099
391054131	4	1	396.989	-79.957	369.128
391054131	4	2	396.605	-79.848	371.802

391054131	4	3	402.49	-81.247	373.104
391054131	4	4	402.938	-81.37	369.983
391054132	4	1	402.938	81.37	369.983
391054132	4	2	402.49	81.247	373.104
391054132	4	3	396.605	79.848	371.802
391054132	4	4	396.989	79.957	369.128
391054133	6	1	407.465	-82.107	380.736
391054133	6	2	407.986	-82.492	377.114
391054133	6	3	404.857	-81.761	376.421
391054133	6	4	404.547	-81.597	378
391054133	6	5	401.872	-80.948	377.406
391054133	6	6	401.516	-80.587	379.881
391054134	6	1	401.516	80.587	379.881
391054134	6	2	401.872	80.948	377.406
391054134	6	3	404.547	81.597	378
391054134	6	4	404.857	81.761	376.421
391054134	6	5	407.986	82.492	377.114
391054134	6	6	407.465	82.107	380.736
391054135	6	1	408.557	-82.656	373.133
391054135	6	2	402.673	-81.297	371.83
391054135	6	3	402.49	-81.247	373.104
391054135	6	4	405.409	-81.927	373.748
391054135	6	5	404.857	-81.761	376.421
391054135	6	6	407.986	-82.492	377.114
391054136	6	1	407.986	82.492	377.114
391054136	6	2	404.857	81.761	376.421
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391054136	6	4	402.49	81.247	373.104
391054136	6	5	402.673	81.297	371.83
391054136	6	6	408.557	82.656	373.133
391054137	6	1	375.675	-74.302	369.955
391054137	6	2	374.801	-73.087	376.044
391054137	6	3	382.234	-75.276	377.112
391054137	6	4	382.814	-76.08	373.076
391054137	6	5	380.079	-75.345	372.468
391054137	6	6	380.345	-75.577	370.99
391054138	6	1	380.345	75.577	370.99
391054138	6	2	380.079	75.345	372.468
391054138	6	3	382.814	76.08	373.076
391054138	6	4	382.234	75.276	377.112
391054138	6	5	374.801	73.087	376.044
391054138	6	6	375.675	74.302	369.955
391054139	6	1	376.247	-74.725	365.975
391054139	6	2	375.675	-74.302	369.955
391054139	6	3	380.345	-75.577	370.99
391054139	6	4	380.838	-75.88	368.403
391054139	6	5	383.404	-76.548	368.97

391054139	6	6	383.6	-76.628	367.604
391054140	6	1	383.6	76.628	367.604
391054140	6	2	383.404	76.548	368.97
391054140	6	3	380.838	75.88	368.403
391054140	6	4	380.345	75.577	370.99
391054140	6	5	375.675	74.302	369.955
391054140	6	6	376.247	74.725	365.975
391061019	4	1	509.875	-55.154	280.689
391061019	4	2	505.632	-59.397	281.636
391061019	4	3	509.875	-63.64	282.425
391061019	4	4	514.118	-59.397	281.363
391061020	4	1	505.632	-59.397	281.636
391061020	4	2	501.39	-63.64	282.756
391061020	4	3	505.632	-67.882	283.678
391061020	4	4	509.875	-63.64	282.425
391061021	4	1	501.39	-63.64	282.756
391061021	4	2	497.854	-67.175	283.866
391061021	4	3	502.097	-71.418	284.912
391061021	4	4	505.632	-67.882	283.678
391061022	4	1	497.854	-67.175	283.866
391061022	4	2	495.026	-70.004	284.884
391061022	4	3	499.268	-74.246	286.064
391061022	4	4	502.097	-71.418	284.912
391061023	4	1	495.026	-70.004	284.884
391061023	4	2	492.516	-72.514	285.901
391061023	4	3	496.758	-76.756	287.229
391061023	4	4	499.268	-74.246	286.064
391061024	4	1	507.754	-48.79	279.733
391061024	4	2	503.511	-53.033	280.516
391061024	4	3	507.754	-57.276	281.143
391061024	4	4	511.996	-53.033	280.268
391061025	4	1	503.511	-53.033	280.516
391061025	4	2	499.268	-57.276	281.445
391061025	4	3	503.511	-61.518	282.171
391061025	4	4	507.754	-57.276	281.143
391061026	4	1	499.268	-57.276	281.445
391061026	4	2	495.026	-61.518	282.549
391061026	4	3	499.268	-65.761	283.402
391061026	4	4	503.511	-61.518	282.171
391061027	4	1	495.026	-61.518	282.549
391061027	4	2	491.49	-65.054	283.625
391061027	4	3	495.733	-69.296	284.617
391061027	4	4	499.268	-65.761	283.402
391061028	4	1	491.49	-65.054	283.625
391061028	4	2	487.248	-69.296	285.15
391061028	4	3	491.49	-73.539	286.352
391061028	4	4	495.733	-69.296	284.617

391061029	4	1	487.248	-69.296	285.15
391061029	4	2	484.631	-71.913	286.247
391061029	4	3	488.874	-76.155	287.612
391061029	4	4	491.49	-73.539	286.352
391061030	4	1	501.39	-46.669	279.618
391061030	4	2	497.147	-50.912	280.388
391061030	4	3	501.39	-55.154	280.959
391061030	4	4	505.632	-50.912	280.109
391061031	4	1	497.147	-50.912	280.388
391061031	4	2	492.905	-55.154	281.294
391061031	4	3	497.147	-59.397	281.974
391061031	4	4	501.39	-55.154	280.959
391061032	4	1	492.905	-55.154	281.294
391061032	4	2	488.662	-59.397	282.364
391061032	4	3	492.905	-63.64	283.175
391061032	4	4	497.147	-59.397	281.974
391061033	4	1	488.662	-59.397	282.364
391061033	4	2	484.419	-63.64	283.635
391061033	4	3	488.662	-67.882	284.609
391061033	4	4	492.905	-63.64	283.175
391061034	4	1	484.419	-63.64	283.635
391061034	4	2	481.591	-66.468	284.618
391061034	4	3	485.833	-70.711	285.726
391061034	4	4	488.662	-67.882	284.609
391061035	4	1	481.591	-66.468	284.618
391061035	4	2	479.116	-68.943	285.587
391061035	4	3	483.358	-73.186	286.833
391061035	4	4	485.833	-70.711	285.726
391061036	4	1	479.116	-68.943	285.587
391061036	4	2	476.747	-71.312	286.627
391061036	4	3	480.99	-75.554	288.03
391061036	4	4	483.358	-73.186	286.833
391061037	4	1	499.268	-40.305	278.907
391061037	4	2	495.026	-44.548	279.541
391061037	4	3	499.268	-48.79	279.988
391061037	4	4	503.511	-44.548	279.281
391061038	4	1	495.026	-44.548	279.541
391061038	4	2	490.783	-48.79	280.288
391061038	4	3	495.026	-53.033	280.823
391061038	4	4	499.268	-48.79	279.988
391061039	4	1	490.783	-48.79	280.288
391061039	4	2	486.541	-53.033	281.166
391061039	4	3	490.783	-57.276	281.807
391061039	4	4	495.026	-53.033	280.823
391061040	4	1	486.541	-53.033	281.166
391061040	4	2	482.298	-57.276	282.204
391061040	4	3	486.541	-61.518	282.971

391061040	4	4	490.783	-57.276	281.807
391061041	4	1	482.298	-57.276	282.204
391061041	4	2	478.055	-61.518	283.436
391061041	4	3	482.298	-65.761	284.361
391061041	4	4	486.541	-61.518	282.971
391061042	4	1	478.055	-61.518	283.436
391061042	4	2	473.812	-65.761	284.913
391061042	4	3	478.055	-70.004	286.038
391061042	4	4	482.298	-65.761	284.361
391061043	4	1	473.812	-65.761	284.913
391061043	4	2	470.842	-68.732	286.131
391061043	4	3	473.105	-74.953	288.489
391061043	4	4	478.055	-70.004	286.038
391061044	4	1	492.905	-38.184	278.872
391061044	4	2	488.662	-42.426	279.486
391061044	4	3	492.905	-46.669	279.899
391061044	4	4	497.147	-42.426	279.211
391061045	4	1	488.662	-42.426	279.486
391061045	4	2	484.419	-46.669	280.209
391061045	4	3	488.662	-50.912	280.709
391061045	4	4	492.905	-46.669	279.899
391061046	4	1	484.419	-46.669	280.209
391061046	4	2	480.177	-50.912	281.062
391061046	4	3	484.419	-55.154	281.663
391061046	4	4	488.662	-50.912	280.709
391061047	4	1	480.177	-50.912	281.062
391061047	4	2	475.934	-55.154	282.069
391061047	4	3	480.177	-59.397	282.793
391061047	4	4	484.419	-55.154	281.663
391061048	4	1	475.934	-55.154	282.069
391061048	4	2	471.691	-59.397	283.266
391061048	4	3	475.934	-63.64	284.14
391061048	4	4	480.177	-59.397	282.793
391061049	4	1	471.691	-59.397	283.266
391061049	4	2	468.863	-62.225	284.191
391061049	4	3	473.105	-66.468	285.188
391061049	4	4	475.934	-63.64	284.14
391061050	5	1	468.863	-62.225	284.191
391061050	5	2	464.679	-66.409	285.794
391061050	5	3	467.003	-68.732	286.438
391061050	5	4	470.842	-68.732	286.131
391061050	5	5	473.105	-66.468	285.188
391061051	4	1	490.783	-31.82	278.354
391061051	4	2	486.541	-36.062	278.858
391061051	4	3	490.783	-40.305	279.166
391061051	4	4	495.026	-36.062	278.6
391061052	4	1	486.541	-36.062	278.858

391061052	4	2	482.298	-40.305	279.453
391061052	4	3	486.541	-44.548	279.833
391061052	4	4	490.783	-40.305	279.166
391061053	4	1	482.298	-40.305	279.453
391061053	4	2	478.055	-44.548	280.155
391061053	4	3	482.298	-48.79	280.618
391061053	4	4	486.541	-44.548	279.833
391061054	4	1	478.055	-44.548	280.155
391061054	4	2	473.812	-48.79	280.983
391061054	4	3	478.055	-53.033	281.544
391061054	4	4	482.298	-48.79	280.618
391061055	4	1	473.812	-48.79	280.983
391061055	4	2	469.57	-53.033	281.962
391061055	4	3	473.812	-57.276	282.641
391061055	4	4	478.055	-53.033	281.544
391061056	4	1	469.57	-53.033	281.962
391061056	4	2	465.327	-57.276	283.125
391061056	4	3	469.57	-61.518	283.949
391061056	4	4	473.812	-57.276	282.641
391061057	4	1	465.327	-57.276	283.125
391061057	4	2	461.792	-60.811	284.268
391061057	4	3	466.034	-65.054	285.24
391061057	4	4	469.57	-61.518	283.949
391061058	4	1	461.792	-60.811	284.268
391061058	4	2	458.527	-64.076	285.496
391061058	4	3	462.77	-68.319	286.638
391061058	4	4	466.034	-65.054	285.24
391061059	4	1	514.118	59.397	281.363
391061059	4	2	509.875	63.64	282.425
391061059	4	3	505.632	59.397	281.636
391061059	4	4	509.875	55.154	280.689
391061060	4	1	509.875	63.64	282.425
391061060	4	2	505.632	67.882	283.678
391061060	4	3	501.39	63.64	282.756
391061060	4	4	505.632	59.397	281.636
391061061	4	1	505.632	67.882	283.678
391061061	4	2	502.097	71.418	284.912
391061061	4	3	497.854	67.175	283.866
391061061	4	4	501.39	63.64	282.756
391061062	4	1	502.097	71.418	284.912
391061062	4	2	499.268	74.246	286.064
391061062	4	3	495.026	70.004	284.884
391061062	4	4	497.854	67.175	283.866
391061063	4	1	499.268	74.246	286.064
391061063	4	2	496.758	76.756	287.229
391061063	4	3	492.516	72.514	285.901
391061063	4	4	495.026	70.004	284.884

391061064	4	1	511.996	53.033	280.268
391061064	4	2	507.754	57.276	281.143
391061064	4	3	503.511	53.033	280.516
391061064	4	4	507.754	48.79	279.733
391061065	4	1	507.754	57.276	281.143
391061065	4	2	503.511	61.518	282.171
391061065	4	3	499.268	57.276	281.445
391061065	4	4	503.511	53.033	280.516
391061066	4	1	503.511	61.518	282.171
391061066	4	2	499.268	65.761	283.402
391061066	4	3	495.026	61.518	282.549
391061066	4	4	499.268	57.276	281.445
391061067	4	1	499.268	65.761	283.402
391061067	4	2	495.733	69.296	284.617
391061067	4	3	491.49	65.054	283.625
391061067	4	4	495.026	61.518	282.549
391061068	4	1	495.733	69.296	284.617
391061068	4	2	491.49	73.539	286.352
391061068	4	3	487.248	69.296	285.15
391061068	4	4	491.49	65.054	283.625
391061069	4	1	491.49	73.539	286.352
391061069	4	2	488.874	76.155	287.612
391061069	4	3	484.631	71.913	286.247
391061069	4	4	487.248	69.296	285.15
391061070	4	1	505.632	50.912	280.109
391061070	4	2	501.39	55.154	280.959
391061070	4	3	497.147	50.912	280.388
391061070	4	4	501.39	46.669	279.618
391061071	4	1	501.39	55.154	280.959
391061071	4	2	497.147	59.397	281.974
391061071	4	3	492.905	55.154	281.294
391061071	4	4	497.147	50.912	280.388
391061072	4	1	497.147	59.397	281.974
391061072	4	2	492.905	63.64	283.175
391061072	4	3	488.662	59.397	282.364
391061072	4	4	492.905	55.154	281.294
391061073	4	1	492.905	63.64	283.175
391061073	4	2	488.662	67.882	284.609
391061073	4	3	484.419	63.64	283.635
391061073	4	4	488.662	59.397	282.364
391061074	4	1	488.662	67.882	284.609
391061074	4	2	485.833	70.711	285.726
391061074	4	3	481.591	66.468	284.618
391061074	4	4	484.419	63.64	283.635
391061075	4	1	485.833	70.711	285.726
391061075	4	2	483.358	73.186	286.833
391061075	4	3	479.116	68.943	285.587

391061075	4	4	481.591	66.468	284.618
391061076	4	1	483.358	73.186	286.833
391061076	4	2	480.99	75.554	288.03
391061076	4	3	476.747	71.312	286.627
391061076	4	4	479.116	68.943	285.587
391061077	4	1	503.511	44.548	279.281
391061077	4	2	499.268	48.79	279.988
391061077	4	3	495.026	44.548	279.541
391061077	4	4	499.268	40.305	278.907
391061078	4	1	499.268	48.79	279.988
391061078	4	2	495.026	53.033	280.823
391061078	4	3	490.783	48.79	280.288
391061078	4	4	495.026	44.548	279.541
391061079	4	1	495.026	53.033	280.823
391061079	4	2	490.783	57.276	281.807
391061079	4	3	486.541	53.033	281.166
391061079	4	4	490.783	48.79	280.288
391061080	4	1	490.783	57.276	281.807
391061080	4	2	486.541	61.518	282.971
391061080	4	3	482.298	57.276	282.204
391061080	4	4	486.541	53.033	281.166
391061081	4	1	486.541	61.518	282.971
391061081	4	2	482.298	65.761	284.361
391061081	4	3	478.055	61.518	283.436
391061081	4	4	482.298	57.276	282.204
391061082	4	1	482.298	65.761	284.361
391061082	4	2	478.055	70.004	286.038
391061082	4	3	473.812	65.761	284.913
391061082	4	4	478.055	61.518	283.436
391061083	4	1	478.055	70.004	286.038
391061083	4	2	473.105	74.953	288.489
391061083	4	3	470.842	68.732	286.131
391061083	4	4	473.812	65.761	284.913
391061084	4	1	497.147	42.426	279.211
391061084	4	2	492.905	46.669	279.899
391061084	4	3	488.662	42.426	279.486
391061084	4	4	492.905	38.184	278.872
391061085	4	1	492.905	46.669	279.899
391061085	4	2	488.662	50.912	280.709
391061085	4	3	484.419	46.669	280.209
391061085	4	4	488.662	42.426	279.486
391061086	4	1	488.662	50.912	280.709
391061086	4	2	484.419	55.154	281.663
391061086	4	3	480.177	50.912	281.062
391061086	4	4	484.419	46.669	280.209
391061087	4	1	484.419	55.154	281.663
391061087	4	2	480.177	59.397	282.793

391061087	4	3	475.934	55.154	282.069
391061087	4	4	480.177	50.912	281.062
391061088	4	1	480.177	59.397	282.793
391061088	4	2	475.934	63.64	284.14
391061088	4	3	471.691	59.397	283.266
391061088	4	4	475.934	55.154	282.069
391061089	4	1	475.934	63.64	284.14
391061089	4	2	473.105	66.468	285.188
391061089	4	3	468.863	62.225	284.191
391061089	4	4	471.691	59.397	283.266
391061090	5	1	473.105	66.468	285.188
391061090	5	2	470.842	68.732	286.131
391061090	5	3	467.003	68.732	286.438
391061090	5	4	464.679	66.409	285.794
391061090	5	5	468.863	62.225	284.191
391061091	4	1	495.026	36.062	278.6
391061091	4	2	490.783	40.305	279.166
391061091	4	3	486.541	36.062	278.858
391061091	4	4	490.783	31.82	278.354
391061092	4	1	490.783	40.305	279.166
391061092	4	2	486.541	44.548	279.833
391061092	4	3	482.298	40.305	279.453
391061092	4	4	486.541	36.062	278.858
391061093	4	1	486.541	44.548	279.833
391061093	4	2	482.298	48.79	280.618
391061093	4	3	478.055	44.548	280.155
391061093	4	4	482.298	40.305	279.453
391061094	4	1	482.298	48.79	280.618
391061094	4	2	478.055	53.033	281.544
391061094	4	3	473.812	48.79	280.983
391061094	4	4	478.055	44.548	280.155
391061095	4	1	478.055	53.033	281.544
391061095	4	2	473.812	57.276	282.641
391061095	4	3	469.57	53.033	281.962
391061095	4	4	473.812	48.79	280.983
391061096	4	1	473.812	57.276	282.641
391061096	4	2	469.57	61.518	283.949
391061096	4	3	465.327	57.276	283.125
391061096	4	4	469.57	53.033	281.962
391061097	4	1	469.57	61.518	283.949
391061097	4	2	466.034	65.054	285.24
391061097	4	3	461.792	60.811	284.268
391061097	4	4	465.327	57.276	283.125
391061098	4	1	466.034	65.054	285.24
391061098	4	2	462.77	68.319	286.638
391061098	4	3	458.527	64.076	285.496
391061098	4	4	461.792	60.811	284.268

391061099	4	1	535.331	-63.64	281.615
391061099	4	2	531.795	-67.175	282.537
391061099	4	3	536.038	-71.418	283.491
391061099	4	4	539.573	-67.882	282.455
391061100	4	1	531.795	-67.175	282.537
391061100	4	2	527.553	-71.418	283.806
391061100	4	3	531.795	-75.66	284.924
391061100	4	4	536.038	-71.418	283.491
391061101	4	1	527.553	-71.418	283.806
391061101	4	2	524.915	-74.055	284.702
391061101	4	3	529.158	-78.298	285.941
391061101	4	4	531.795	-75.66	284.924
391061102	4	1	533.209	-57.276	280.425
391061102	4	2	528.967	-61.518	281.355
391061102	4	3	533.209	-65.761	282.155
391061102	4	4	537.452	-61.518	281.111
391061103	4	1	528.967	-61.518	281.355
391061103	4	2	524.724	-65.761	282.427
391061103	4	3	528.967	-70.004	283.361
391061103	4	4	533.209	-65.761	282.155
391061104	4	1	524.724	-65.761	282.427
391061104	4	2	521.896	-68.589	283.237
391061104	4	3	526.138	-72.832	284.275
391061104	4	4	528.967	-70.004	283.361
391061105	4	1	521.896	-68.589	283.237
391061105	4	2	519.067	-71.418	284.137
391061105	4	3	523.31	-75.66	285.296
391061105	4	4	526.138	-72.832	284.275
391061106	4	1	519.067	-71.418	284.137
391061106	4	2	516.815	-73.67	284.93
391061106	4	3	521.058	-77.913	286.199
391061106	4	4	523.31	-75.66	285.296
391061107	4	1	526.845	-55.154	280.225
391061107	4	2	523.31	-58.69	280.957
391061107	4	3	527.553	-62.932	281.696
391061107	4	4	531.088	-59.397	280.874
391061108	4	1	523.31	-58.69	280.957
391061108	4	2	518.36	-63.64	282.139
391061108	4	3	522.603	-67.882	283.027
391061108	4	4	527.553	-62.932	281.696
391061109	4	1	518.36	-63.64	282.139
391061109	4	2	514.118	-67.882	283.335
391061109	4	3	518.36	-72.125	284.378
391061109	4	4	522.603	-67.882	283.027
391061110	4	1	514.118	-67.882	283.335
391061110	4	2	511.289	-70.711	284.25
391061110	4	3	515.532	-74.953	285.416

391061110	4	4	518.36	-72.125	284.378
391061111	4	1	511.289	-70.711	284.25
391061111	4	2	508.715	-73.285	285.182
391061111	4	3	512.958	-77.527	286.479
391061111	4	4	515.532	-74.953	285.416
391061112	4	1	524.724	-48.79	279.304
391061112	4	2	520.482	-53.033	280.042
391061112	4	3	524.724	-57.276	280.654
391061112	4	4	528.967	-53.033	279.824
391061113	4	1	520.482	-53.033	280.042
391061113	4	2	516.239	-57.276	280.89
391061113	4	3	520.482	-61.518	281.607
391061113	4	4	524.724	-57.276	280.654
391061114	4	1	516.239	-57.276	280.89
391061114	4	2	511.996	-61.518	281.873
391061114	4	3	516.239	-65.761	282.713
391061114	4	4	520.482	-61.518	281.607
391061115	4	1	511.996	-61.518	281.873
391061115	4	2	507.754	-65.761	283.024
391061115	4	3	511.996	-70.004	284.011
391061115	4	4	516.239	-65.761	282.713
391061116	4	1	507.754	-65.761	283.024
391061116	4	2	503.511	-70.004	284.394
391061116	4	3	507.754	-74.246	285.558
391061116	4	4	511.996	-70.004	284.011
391061117	4	1	503.511	-70.004	284.394
391061117	4	2	500.615	-72.899	285.494
391061117	4	3	504.858	-77.142	286.801
391061117	4	4	507.754	-74.246	285.558
391061118	4	1	539.573	67.882	282.455
391061118	4	2	536.038	71.418	283.491
391061118	4	3	531.795	67.175	282.537
391061118	4	4	535.331	63.64	281.615
391061119	4	1	536.038	71.418	283.491
391061119	4	2	531.795	75.66	284.924
391061119	4	3	527.553	71.418	283.806
391061119	4	4	531.795	67.175	282.537
391061120	4	1	531.795	75.66	284.924
391061120	4	2	529.158	78.298	285.941
391061120	4	3	524.915	74.055	284.702
391061120	4	4	527.553	71.418	283.806
391061121	4	1	537.452	61.518	281.111
391061121	4	2	533.209	65.761	282.155
391061121	4	3	528.967	61.518	281.355
391061121	4	4	533.209	57.276	280.425
391061122	4	1	533.209	65.761	282.155
391061122	4	2	528.967	70.004	283.361

391061122	4	3	524.724	65.761	282.427
391061122	4	4	528.967	61.518	281.355
391061123	4	1	528.967	70.004	283.361
391061123	4	2	526.138	72.832	284.275
391061123	4	3	521.896	68.589	283.237
391061123	4	4	524.724	65.761	282.427
391061124	4	1	526.138	72.832	284.275
391061124	4	2	523.31	75.66	285.296
391061124	4	3	519.067	71.418	284.137
391061124	4	4	521.896	68.589	283.237
391061125	4	1	523.31	75.66	285.296
391061125	4	2	521.058	77.913	286.199
391061125	4	3	516.815	73.67	284.93
391061125	4	4	519.067	71.418	284.137
391061126	4	1	531.088	59.397	280.874
391061126	4	2	527.553	62.932	281.696
391061126	4	3	523.31	58.69	280.957
391061126	4	4	526.845	55.154	280.225
391061127	4	1	527.553	62.932	281.696
391061127	4	2	522.603	67.882	283.027
391061127	4	3	518.36	63.64	282.139
391061127	4	4	523.31	58.69	280.957
391061128	4	1	522.603	67.882	283.027
391061128	4	2	518.36	72.125	284.378
391061128	4	3	514.118	67.882	283.335
391061128	4	4	518.36	63.64	282.139
391061129	4	1	518.36	72.125	284.378
391061129	4	2	515.532	74.953	285.416
391061129	4	3	511.289	70.711	284.25
391061129	4	4	514.118	67.882	283.335
391061130	4	1	515.532	74.953	285.416
391061130	4	2	512.958	77.527	286.479
391061130	4	3	508.715	73.285	285.182
391061130	4	4	511.289	70.711	284.25
391061131	4	1	528.967	53.033	279.824
391061131	4	2	524.724	57.276	280.654
391061131	4	3	520.482	53.033	280.042
391061131	4	4	524.724	48.79	279.304
391061132	4	1	524.724	57.276	280.654
391061132	4	2	520.482	61.518	281.607
391061132	4	3	516.239	57.276	280.89
391061132	4	4	520.482	53.033	280.042
391061133	4	1	520.482	61.518	281.607
391061133	4	2	516.239	65.761	282.713
391061133	4	3	511.996	61.518	281.873
391061133	4	4	516.239	57.276	280.89
391061134	4	1	516.239	65.761	282.713

391061134	4	2	511.996	70.004	284.011
391061134	4	3	507.754	65.761	283.024
391061134	4	4	511.996	61.518	281.873
391061135	4	1	511.996	70.004	284.011
391061135	4	2	507.754	74.246	285.558
391061135	4	3	503.511	70.004	284.394
391061135	4	4	507.754	65.761	283.024
391061136	4	1	507.754	74.246	285.558
391061136	4	2	504.858	77.142	286.801
391061136	4	3	500.615	72.899	285.494
391061136	4	4	503.511	70.004	284.394
391061137	4	1	562.201	-70.711	282.402
391061137	4	2	559.726	-73.186	283.121
391061137	4	3	563.969	-77.428	284.162
391061137	4	4	566.444	-74.953	283.358
391061138	4	1	559.726	-73.186	283.121
391061138	4	2	557.315	-75.597	283.88
391061138	4	3	561.557	-79.839	285.012
391061138	4	4	563.969	-77.428	284.162
391061139	4	1	558.665	-65.761	281.373
391061139	4	2	554.423	-70.004	282.486
391061139	4	3	558.665	-74.246	283.448
391061139	4	4	562.908	-70.004	282.206
391061140	4	1	554.423	-70.004	282.486
391061140	4	2	551.594	-72.832	283.316
391061140	4	3	555.837	-77.075	284.377
391061140	4	4	558.665	-74.246	283.448
391061141	4	1	551.594	-72.832	283.316
391061141	4	2	549.215	-75.211	284.079
391061141	4	3	553.458	-79.454	285.235
391061141	4	4	555.837	-77.075	284.377
391061142	4	1	552.302	-63.64	281.115
391061142	4	2	548.059	-67.882	282.18
391061142	4	3	552.302	-72.125	283.101
391061142	4	4	556.544	-67.882	281.911
391061143	4	1	548.059	-67.882	282.18
391061143	4	2	543.816	-72.125	283.404
391061143	4	3	548.059	-76.368	284.473
391061143	4	4	552.302	-72.125	283.101
391061144	4	1	543.816	-72.125	283.404
391061144	4	2	541.115	-74.826	284.281
391061144	4	3	545.358	-79.069	285.463
391061144	4	4	548.059	-76.368	284.473
391061145	4	1	550.18	-57.276	279.976
391061145	4	2	545.937	-61.518	280.87
391061145	4	3	550.18	-65.761	281.63
391061145	4	4	554.423	-61.518	280.632

391061146	4	1	545.937	-61.518	280.87
391061146	4	2	541.695	-65.761	281.89
391061146	4	3	545.937	-70.004	282.77
391061146	4	4	550.18	-65.761	281.63
391061147	4	1	541.695	-65.761	281.89
391061147	4	2	538.866	-68.589	282.652
391061147	4	3	543.109	-72.832	283.625
391061147	4	4	545.937	-70.004	282.77
391061148	4	1	538.866	-68.589	282.652
391061148	4	2	536.038	-71.418	283.491
391061148	4	3	540.281	-75.66	284.57
391061148	4	4	543.109	-72.832	283.625
391061149	4	1	536.038	-71.418	283.491
391061149	4	2	533.015	-74.441	284.488
391061149	4	3	537.258	-78.683	285.698
391061149	4	4	540.281	-75.66	284.57
391061150	4	1	566.444	74.953	283.358
391061150	4	2	563.969	77.428	284.162
391061150	4	3	559.726	73.186	283.121
391061150	4	4	562.201	70.711	282.402
391061151	4	1	563.969	77.428	284.162
391061151	4	2	561.557	79.839	285.012
391061151	4	3	557.315	75.597	283.88
391061151	4	4	559.726	73.186	283.121
391061152	4	1	562.908	70.004	282.206
391061152	4	2	558.665	74.246	283.448
391061152	4	3	554.423	70.004	282.486
391061152	4	4	558.665	65.761	281.373
391061153	4	1	558.665	74.246	283.448
391061153	4	2	555.837	77.075	284.377
391061153	4	3	551.594	72.832	283.316
391061153	4	4	554.423	70.004	282.486
391061154	4	1	555.837	77.075	284.377
391061154	4	2	553.458	79.454	285.235
391061154	4	3	549.215	75.211	284.079
391061154	4	4	551.594	72.832	283.316
391061155	4	1	556.544	67.882	281.911
391061155	4	2	552.302	72.125	283.101
391061155	4	3	548.059	67.882	282.18
391061155	4	4	552.302	63.64	281.115
391061156	4	1	552.302	72.125	283.101
391061156	4	2	548.059	76.368	284.473
391061156	4	3	543.816	72.125	283.404
391061156	4	4	548.059	67.882	282.18
391061157	4	1	548.059	76.368	284.473
391061157	4	2	545.358	79.069	285.463
391061157	4	3	541.115	74.826	284.281

391061157	4	4	543.816	72.125	283.404
391061158	4	1	554.423	61.518	280.632
391061158	4	2	550.18	65.761	281.63
391061158	4	3	545.937	61.518	280.87
391061158	4	4	550.18	57.276	279.976
391061159	4	1	550.18	65.761	281.63
391061159	4	2	545.937	70.004	282.77
391061159	4	3	541.695	65.761	281.89
391061159	4	4	545.937	61.518	280.87
391061160	4	1	545.937	70.004	282.77
391061160	4	2	543.109	72.832	283.625
391061160	4	3	538.866	68.589	282.652
391061160	4	4	541.695	65.761	281.89
391061161	4	1	543.109	72.832	283.625
391061161	4	2	540.281	75.66	284.57
391061161	4	3	536.038	71.418	283.491
391061161	4	4	538.866	68.589	282.652
391061162	4	1	540.281	75.66	284.57
391061162	4	2	537.258	78.683	285.698
391061162	4	3	533.015	74.441	284.488
391061162	4	4	536.038	71.418	283.491
391061163	4	1	577.757	-72.125	282.229
391061163	4	2	573.515	-76.368	283.49
391061163	4	3	577.757	-80.61	284.58
391061163	4	4	582	-76.368	283.177
391061164	4	1	579.879	-61.518	279.919
391061164	4	2	575.636	-65.761	280.864
391061164	4	3	579.879	-70.004	281.656
391061164	4	4	584.121	-65.761	280.61
391061165	4	1	575.636	-65.761	280.864
391061165	4	2	571.393	-70.004	281.93
391061165	4	3	575.636	-74.246	282.839
391061165	4	4	579.879	-70.004	281.656
391061166	4	1	571.393	-70.004	281.93
391061166	4	2	567.858	-73.539	282.927
391061166	4	3	572.1	-77.782	283.949
391061166	4	4	575.636	-74.246	282.839
391061167	4	1	567.858	-73.539	282.927
391061167	4	2	565.415	-75.982	283.684
391061167	4	3	569.657	-80.225	284.794
391061167	4	4	572.1	-77.782	283.949
391061168	4	1	577.757	-55.154	278.914
391061168	4	2	573.515	-59.397	279.718
391061168	4	3	577.757	-63.64	280.378
391061168	4	4	582	-59.397	279.487
391061169	4	1	573.515	-59.397	279.718
391061169	4	2	569.272	-63.64	280.623

391061169	4	3	573.515	-67.882	281.38
391061169	4	4	577.757	-63.64	280.378
391061170	4	1	569.272	-63.64	280.623
391061170	4	2	565.029	-67.882	281.645
391061170	4	3	569.272	-72.125	282.515
391061170	4	4	573.515	-67.882	281.38
391061171	4	1	565.029	-67.882	281.645
391061171	4	2	562.201	-70.711	282.402
391061171	4	3	566.444	-74.953	283.358
391061171	4	4	569.272	-72.125	282.515
391061172	4	1	579.879	-44.548	277.469
391061172	4	2	575.636	-48.79	278.078
391061172	4	3	579.879	-53.033	278.545
391061172	4	4	584.121	-48.79	277.869
391061173	4	1	575.636	-48.79	278.078
391061173	4	2	571.393	-53.033	278.761
391061173	4	3	575.636	-57.276	279.305
391061173	4	4	579.879	-53.033	278.545
391061174	4	1	571.393	-53.033	278.761
391061174	4	2	567.151	-57.276	279.529
391061174	4	3	571.393	-61.518	280.157
391061174	4	4	575.636	-57.276	279.305
391061175	4	1	567.151	-57.276	279.529
391061175	4	2	562.908	-61.518	280.394
391061175	4	3	567.151	-65.761	281.118
391061175	4	4	571.393	-61.518	280.157
391061176	4	1	562.908	-61.518	280.394
391061176	4	2	558.665	-65.761	281.373
391061176	4	3	562.908	-70.004	282.206
391061176	4	4	567.151	-65.761	281.118
391061177	4	1	577.757	-38.184	276.877
391061177	4	2	573.515	-42.426	277.39
391061177	4	3	577.757	-46.669	277.764
391061177	4	4	582	-42.426	277.19
391061178	4	1	573.515	-42.426	277.39
391061178	4	2	569.272	-46.669	277.969
391061178	4	3	573.515	-50.912	278.409
391061178	4	4	577.757	-46.669	277.764
391061179	4	1	569.272	-46.669	277.969
391061179	4	2	565.029	-50.912	278.619
391061179	4	3	569.272	-55.154	279.134
391061179	4	4	573.515	-50.912	278.409
391061180	4	1	565.029	-50.912	278.619
391061180	4	2	560.787	-55.154	279.352
391061180	4	3	565.029	-59.397	279.949
391061180	4	4	569.272	-55.154	279.134
391061181	4	1	560.787	-55.154	279.352

391061181	4	2	556.544	-59.397	280.178
391061181	4	3	560.787	-63.64	280.868
391061181	4	4	565.029	-59.397	279.949
391061182	4	1	556.544	-59.397	280.178
391061182	4	2	552.302	-63.64	281.115
391061182	4	3	556.544	-67.882	281.911
391061182	4	4	560.787	-63.64	280.868
391061183	4	1	579.879	-27.577	276.031
391061183	4	2	575.636	-31.82	276.408
391061183	4	3	579.879	-36.062	276.642
391061183	4	4	584.121	-31.82	276.216
391061184	4	1	575.636	-31.82	276.408
391061184	4	2	571.393	-36.062	276.836
391061184	4	3	575.636	-40.305	277.126
391061184	4	4	579.879	-36.062	276.642
391061185	4	1	571.393	-36.062	276.836
391061185	4	2	567.151	-40.305	277.322
391061185	4	3	571.393	-44.548	277.671
391061185	4	4	575.636	-40.305	277.126
391061186	4	1	567.151	-40.305	277.322
391061186	4	2	562.908	-44.548	277.87
391061186	4	3	567.151	-48.79	278.284
391061186	4	4	571.393	-44.548	277.671
391061187	4	1	562.908	-44.548	277.87
391061187	4	2	558.665	-48.79	278.489
391061187	4	3	562.908	-53.033	278.975
391061187	4	4	567.151	-48.79	278.284
391061188	4	1	558.665	-48.79	278.489
391061188	4	2	554.423	-53.033	279.187
391061188	4	3	558.665	-57.276	279.753
391061188	4	4	562.908	-53.033	278.975
391061189	4	1	554.423	-53.033	279.187
391061189	4	2	550.18	-57.276	279.976
391061189	4	3	554.423	-61.518	280.632
391061189	4	4	558.665	-57.276	279.753
391061190	4	1	582	76.368	283.177
391061190	4	2	577.757	80.61	284.58
391061190	4	3	573.515	76.368	283.49
391061190	4	4	577.757	72.125	282.229
391061191	4	1	584.121	65.761	280.61
391061191	4	2	579.879	70.004	281.656
391061191	4	3	575.636	65.761	280.864
391061191	4	4	579.879	61.518	279.919
391061192	4	1	579.879	70.004	281.656
391061192	4	2	575.636	74.246	282.839
391061192	4	3	571.393	70.004	281.93
391061192	4	4	575.636	65.761	280.864

391061193	4	1	575.636	74.246	282.839
391061193	4	2	572.1	77.782	283.949
391061193	4	3	567.858	73.539	282.927
391061193	4	4	571.393	70.004	281.93
391061194	4	1	572.1	77.782	283.949
391061194	4	2	569.657	80.225	284.794
391061194	4	3	565.415	75.982	283.684
391061194	4	4	567.858	73.539	282.927
391061195	4	1	582	59.397	279.487
391061195	4	2	577.757	63.64	280.378
391061195	4	3	573.515	59.397	279.718
391061195	4	4	577.757	55.154	278.914
391061196	4	1	577.757	63.64	280.378
391061196	4	2	573.515	67.882	281.38
391061196	4	3	569.272	63.64	280.623
391061196	4	4	573.515	59.397	279.718
391061197	4	1	573.515	67.882	281.38
391061197	4	2	569.272	72.125	282.515
391061197	4	3	565.029	67.882	281.645
391061197	4	4	569.272	63.64	280.623
391061198	4	1	569.272	72.125	282.515
391061198	4	2	566.444	74.953	283.358
391061198	4	3	562.201	70.711	282.402
391061198	4	4	565.029	67.882	281.645
391061199	4	1	584.121	48.79	277.869
391061199	4	2	579.879	53.033	278.545
391061199	4	3	575.636	48.79	278.078
391061199	4	4	579.879	44.548	277.469
391061200	4	1	579.879	53.033	278.545
391061200	4	2	575.636	57.276	279.305
391061200	4	3	571.393	53.033	278.761
391061200	4	4	575.636	48.79	278.078
391061201	4	1	575.636	57.276	279.305
391061201	4	2	571.393	61.518	280.157
391061201	4	3	567.151	57.276	279.529
391061201	4	4	571.393	53.033	278.761
391061202	4	1	571.393	61.518	280.157
391061202	4	2	567.151	65.761	281.118
391061202	4	3	562.908	61.518	280.394
391061202	4	4	567.151	57.276	279.529
391061203	4	1	567.151	65.761	281.118
391061203	4	2	562.908	70.004	282.206
391061203	4	3	558.665	65.761	281.373
391061203	4	4	562.908	61.518	280.394
391061204	4	1	582	42.426	277.19
391061204	4	2	577.757	46.669	277.764
391061204	4	3	573.515	42.426	277.39

391061204	4	4	577.757	38.184	276.877
391061205	4	1	577.757	46.669	277.764
391061205	4	2	573.515	50.912	278.409
391061205	4	3	569.272	46.669	277.969
391061205	4	4	573.515	42.426	277.39
391061206	4	1	573.515	50.912	278.409
391061206	4	2	569.272	55.154	279.134
391061206	4	3	565.029	50.912	278.619
391061206	4	4	569.272	46.669	277.969
391061207	4	1	569.272	55.154	279.134
391061207	4	2	565.029	59.397	279.949
391061207	4	3	560.787	55.154	279.352
391061207	4	4	565.029	50.912	278.619
391061208	4	1	565.029	59.397	279.949
391061208	4	2	560.787	63.64	280.868
391061208	4	3	556.544	59.397	280.178
391061208	4	4	560.787	55.154	279.352
391061209	4	1	560.787	63.64	280.868
391061209	4	2	556.544	67.882	281.911
391061209	4	3	552.302	63.64	281.115
391061209	4	4	556.544	59.397	280.178
391061210	4	1	584.121	31.82	276.216
391061210	4	2	579.879	36.062	276.642
391061210	4	3	575.636	31.82	276.408
391061210	4	4	579.879	27.577	276.031
391061211	4	1	579.879	36.062	276.642
391061211	4	2	575.636	40.305	277.126
391061211	4	3	571.393	36.062	276.836
391061211	4	4	575.636	31.82	276.408
391061212	4	1	575.636	40.305	277.126
391061212	4	2	571.393	44.548	277.671
391061212	4	3	567.151	40.305	277.322
391061212	4	4	571.393	36.062	276.836
391061213	4	1	571.393	44.548	277.671
391061213	4	2	567.151	48.79	278.284
391061213	4	3	562.908	44.548	277.87
391061213	4	4	567.151	40.305	277.322
391061214	4	1	567.151	48.79	278.284
391061214	4	2	562.908	53.033	278.975
391061214	4	3	558.665	48.79	278.489
391061214	4	4	562.908	44.548	277.87
391061215	4	1	562.908	53.033	278.975
391061215	4	2	558.665	57.276	279.753
391061215	4	3	554.423	53.033	279.187
391061215	4	4	558.665	48.79	278.489
391061216	4	1	558.665	57.276	279.753
391061216	4	2	554.423	61.518	280.632

391061216	4	3	550.18	57.276	279.976
391061216	4	4	554.423	53.033	279.187
391061217	4	1	560.787	-38.184	277.265
391061217	4	2	556.544	-42.426	277.784
391061217	4	3	560.787	-46.669	278.17
391061217	4	4	565.029	-42.426	277.588
391061218	4	1	556.544	-42.426	277.784
391061218	4	2	552.302	-46.669	278.371
391061218	4	3	556.544	-50.912	278.827
391061218	4	4	560.787	-46.669	278.17
391061219	4	1	552.302	-46.669	278.371
391061219	4	2	548.059	-50.912	279.035
391061219	4	3	552.302	-55.154	279.569
391061219	4	4	556.544	-50.912	278.827
391061220	4	1	548.059	-50.912	279.035
391061220	4	2	543.816	-55.154	279.786
391061220	4	3	548.059	-59.397	280.409
391061220	4	4	552.302	-55.154	279.569
391061221	4	1	543.816	-55.154	279.786
391061221	4	2	539.573	-59.397	280.64
391061221	4	3	543.816	-63.64	281.363
391061221	4	4	548.059	-59.397	280.409
391061222	4	1	539.573	-59.397	280.64
391061222	4	2	535.331	-63.64	281.615
391061222	4	3	539.573	-67.882	282.455
391061222	4	4	543.816	-63.64	281.363
391061223	4	1	558.665	-31.82	276.787
391061223	4	2	554.423	-36.062	277.219
391061223	4	3	558.665	-40.305	277.516
391061223	4	4	562.908	-36.062	277.028
391061224	4	1	554.423	-36.062	277.219
391061224	4	2	550.18	-40.305	277.709
391061224	4	3	554.423	-44.548	278.068
391061224	4	4	558.665	-40.305	277.516
391061225	4	1	550.18	-40.305	277.709
391061225	4	2	545.937	-44.548	278.265
391061225	4	3	550.18	-48.79	278.693
391061225	4	4	554.423	-44.548	278.068
391061226	4	1	545.937	-44.548	278.265
391061226	4	2	541.695	-48.79	278.896
391061226	4	3	545.937	-53.033	279.399
391061226	4	4	550.18	-48.79	278.693
391061227	4	1	541.695	-48.79	278.896
391061227	4	2	537.452	-53.033	279.611
391061227	4	3	541.695	-57.276	280.199
391061227	4	4	545.937	-53.033	279.399
391061228	4	1	537.452	-53.033	279.611

391061228	4	2	533.209	-57.276	280.425
391061228	4	3	537.452	-61.518	281.111
391061228	4	4	541.695	-57.276	280.199
391061229	4	1	552.302	-29.698	276.779
391061229	4	2	548.059	-33.941	277.184
391061229	4	3	552.302	-38.184	277.456
391061229	4	4	556.544	-33.941	276.996
391061230	4	1	548.059	-33.941	277.184
391061230	4	2	543.816	-38.184	277.646
391061230	4	3	548.059	-42.426	277.979
391061230	4	4	552.302	-38.184	277.456
391061231	4	1	543.816	-38.184	277.646
391061231	4	2	539.573	-42.426	278.173
391061231	4	3	543.816	-46.669	278.571
391061231	4	4	548.059	-42.426	277.979
391061232	4	1	539.573	-42.426	278.173
391061232	4	2	535.331	-46.669	278.77
391061232	4	3	539.573	-50.912	279.242
391061232	4	4	543.816	-46.669	278.571
391061233	4	1	535.331	-46.669	278.77
391061233	4	2	531.088	-50.912	279.45
391061233	4	3	535.331	-55.154	280.004
391061233	4	4	539.573	-50.912	279.242
391061234	4	1	531.088	-50.912	279.45
391061234	4	2	526.845	-55.154	280.225
391061234	4	3	531.088	-59.397	280.874
391061234	4	4	535.331	-55.154	280.004
391061235	4	1	550.18	-23.335	276.452
391061235	4	2	545.937	-27.577	276.782
391061235	4	3	550.18	-31.82	276.975
391061235	4	4	554.423	-27.577	276.596
391061236	4	1	545.937	-27.577	276.782
391061236	4	2	541.695	-31.82	277.162
391061236	4	3	545.937	-36.062	277.408
391061236	4	4	550.18	-31.82	276.975
391061237	4	1	541.695	-31.82	277.162
391061237	4	2	537.452	-36.062	277.597
391061237	4	3	541.695	-40.305	277.901
391061237	4	4	545.937	-36.062	277.408
391061238	4	1	537.452	-36.062	277.597
391061238	4	2	533.209	-40.305	278.093
391061238	4	3	537.452	-44.548	278.462
391061238	4	4	541.695	-40.305	277.901
391061239	4	1	533.209	-40.305	278.093
391061239	4	2	528.967	-44.548	278.659
391061239	4	3	533.209	-48.79	279.099
391061239	4	4	537.452	-44.548	278.462

391061240	4	1	528.967	-44.548	278.659
391061240	4	2	524.724	-48.79	279.304
391061240	4	3	528.967	-53.033	279.824
391061240	4	4	533.209	-48.79	279.099
391061241	4	1	565.029	42.426	277.588
391061241	4	2	560.787	46.669	278.17
391061241	4	3	556.544	42.426	277.784
391061241	4	4	560.787	38.184	277.265
391061242	4	1	560.787	46.669	278.17
391061242	4	2	556.544	50.912	278.827
391061242	4	3	552.302	46.669	278.371
391061242	4	4	556.544	42.426	277.784
391061243	4	1	556.544	50.912	278.827
391061243	4	2	552.302	55.154	279.569
391061243	4	3	548.059	50.912	279.035
391061243	4	4	552.302	46.669	278.371
391061244	4	1	552.302	55.154	279.569
391061244	4	2	548.059	59.397	280.409
391061244	4	3	543.816	55.154	279.786
391061244	4	4	548.059	50.912	279.035
391061245	4	1	548.059	59.397	280.409
391061245	4	2	543.816	63.64	281.363
391061245	4	3	539.573	59.397	280.64
391061245	4	4	543.816	55.154	279.786
391061246	4	1	543.816	63.64	281.363
391061246	4	2	539.573	67.882	282.455
391061246	4	3	535.331	63.64	281.615
391061246	4	4	539.573	59.397	280.64
391061247	4	1	562.908	36.062	277.028
391061247	4	2	558.665	40.305	277.516
391061247	4	3	554.423	36.062	277.219
391061247	4	4	558.665	31.82	276.787
391061248	4	1	558.665	40.305	277.516
391061248	4	2	554.423	44.548	278.068
391061248	4	3	550.18	40.305	277.709
391061248	4	4	554.423	36.062	277.219
391061249	4	1	554.423	44.548	278.068
391061249	4	2	550.18	48.79	278.693
391061249	4	3	545.937	44.548	278.265
391061249	4	4	550.18	40.305	277.709
391061250	4	1	550.18	48.79	278.693
391061250	4	2	545.937	53.033	279.399
391061250	4	3	541.695	48.79	278.896
391061250	4	4	545.937	44.548	278.265
391061251	4	1	545.937	53.033	279.399
391061251	4	2	541.695	57.276	280.199
391061251	4	3	537.452	53.033	279.611

391061251	4	4	541.695	48.79	278.896
391061252	4	1	541.695	57.276	280.199
391061252	4	2	537.452	61.518	281.111
391061252	4	3	533.209	57.276	280.425
391061252	4	4	537.452	53.033	279.611
391061253	4	1	556.544	33.941	276.996
391061253	4	2	552.302	38.184	277.456
391061253	4	3	548.059	33.941	277.184
391061253	4	4	552.302	29.698	276.779
391061254	4	1	552.302	38.184	277.456
391061254	4	2	548.059	42.426	277.979
391061254	4	3	543.816	38.184	277.646
391061254	4	4	548.059	33.941	277.184
391061255	4	1	548.059	42.426	277.979
391061255	4	2	543.816	46.669	278.571
391061255	4	3	539.573	42.426	278.173
391061255	4	4	543.816	38.184	277.646
391061256	4	1	543.816	46.669	278.571
391061256	4	2	539.573	50.912	279.242
391061256	4	3	535.331	46.669	278.77
391061256	4	4	539.573	42.426	278.173
391061257	4	1	539.573	50.912	279.242
391061257	4	2	535.331	55.154	280.004
391061257	4	3	531.088	50.912	279.45
391061257	4	4	535.331	46.669	278.77
391061258	4	1	535.331	55.154	280.004
391061258	4	2	531.088	59.397	280.874
391061258	4	3	526.845	55.154	280.225
391061258	4	4	531.088	50.912	279.45
391061259	4	1	554.423	27.577	276.596
391061259	4	2	550.18	31.82	276.975
391061259	4	3	545.937	27.577	276.782
391061259	4	4	550.18	23.335	276.452
391061260	4	1	550.18	31.82	276.975
391061260	4	2	545.937	36.062	277.408
391061260	4	3	541.695	31.82	277.162
391061260	4	4	545.937	27.577	276.782
391061261	4	1	545.937	36.062	277.408
391061261	4	2	541.695	40.305	277.901
391061261	4	3	537.452	36.062	277.597
391061261	4	4	541.695	31.82	277.162
391061262	4	1	541.695	40.305	277.901
391061262	4	2	537.452	44.548	278.462
391061262	4	3	533.209	40.305	278.093
391061262	4	4	537.452	36.062	277.597
391061263	4	1	537.452	44.548	278.462
391061263	4	2	533.209	48.79	279.099

391061263	4	3	528.967	44.548	278.659
391061263	4	4	533.209	40.305	278.093
391061264	4	1	533.209	48.79	279.099
391061264	4	2	528.967	53.033	279.824
391061264	4	3	524.724	48.79	279.304
391061264	4	4	528.967	44.548	278.659
391061265	4	1	543.816	-21.213	276.49
391061265	4	2	539.573	-25.456	276.797
391061265	4	3	543.816	-29.698	276.965
391061265	4	4	548.059	-25.456	276.611
391061266	4	1	539.573	-25.456	276.797
391061266	4	2	535.331	-29.698	277.151
391061266	4	3	539.573	-33.941	277.372
391061266	4	4	543.816	-29.698	276.965
391061267	4	1	535.331	-29.698	277.151
391061267	4	2	531.088	-33.941	277.56
391061267	4	3	535.331	-38.184	277.837
391061267	4	4	539.573	-33.941	277.372
391061268	4	1	531.088	-33.941	277.56
391061268	4	2	526.845	-38.184	278.027
391061268	4	3	531.088	-42.426	278.366
391061268	4	4	535.331	-38.184	277.837
391061269	4	1	526.845	-38.184	278.027
391061269	4	2	522.603	-42.426	278.562
391061269	4	3	526.845	-46.669	278.97
391061269	4	4	531.088	-42.426	278.366
391061270	4	1	522.603	-42.426	278.562
391061270	4	2	518.36	-46.669	279.174
391061270	4	3	522.603	-50.912	279.66
391061270	4	4	526.845	-46.669	278.97
391061271	4	1	518.36	-46.669	279.174
391061271	4	2	514.118	-50.912	279.877
391061271	4	3	518.36	-55.154	280.451
391061271	4	4	522.603	-50.912	279.66
391061272	4	1	514.118	-50.912	279.877
391061272	4	2	509.875	-55.154	280.689
391061272	4	3	514.118	-59.397	281.363
391061272	4	4	518.36	-55.154	280.451
391061273	4	1	541.695	-14.849	276.299
391061273	4	2	537.452	-19.092	276.539
391061273	4	3	541.695	-23.335	276.638
391061273	4	4	545.937	-19.092	276.354
391061274	4	1	537.452	-19.092	276.539
391061274	4	2	533.209	-23.335	276.823
391061274	4	3	537.452	-27.577	276.968
391061274	4	4	541.695	-23.335	276.638
391061275	4	1	533.209	-23.335	276.823

391061275	4	2	528.967	-27.577	277.153
391061275	4	3	533.209	-31.82	277.348
391061275	4	4	537.452	-27.577	276.968
391061276	4	1	528.967	-27.577	277.153
391061276	4	2	524.724	-31.82	277.535
391061276	4	3	528.967	-36.062	277.785
391061276	4	4	533.209	-31.82	277.348
391061277	4	1	524.724	-31.82	277.535
391061277	4	2	520.482	-36.062	277.975
391061277	4	3	524.724	-40.305	278.285
391061277	4	4	528.967	-36.062	277.785
391061278	4	1	520.482	-36.062	277.975
391061278	4	2	516.239	-40.305	278.48
391061278	4	3	520.482	-44.548	278.857
391061278	4	4	524.724	-40.305	278.285
391061279	4	1	516.239	-40.305	278.48
391061279	4	2	511.996	-44.548	279.062
391061279	4	3	516.239	-48.79	279.513
391061279	4	4	520.482	-44.548	278.857
391061280	4	1	511.996	-44.548	279.062
391061280	4	2	507.754	-48.79	279.733
391061280	4	3	511.996	-53.033	280.268
391061280	4	4	516.239	-48.79	279.513
391061281	4	1	535.331	-12.728	276.379
391061281	4	2	531.088	-16.971	276.599
391061281	4	3	535.331	-21.213	276.675
391061281	4	4	539.573	-16.971	276.414
391061282	4	1	531.088	-16.971	276.599
391061282	4	2	526.845	-21.213	276.861
391061282	4	3	531.088	-25.456	276.982
391061282	4	4	535.331	-21.213	276.675
391061283	4	1	526.845	-21.213	276.861
391061283	4	2	522.603	-25.456	277.167
391061283	4	3	526.845	-29.698	277.337
391061283	4	4	531.088	-25.456	276.982
391061284	4	1	522.603	-25.456	277.167
391061284	4	2	518.36	-29.698	277.524
391061284	4	3	522.603	-33.941	277.748
391061284	4	4	526.845	-29.698	277.337
391061285	4	1	518.36	-29.698	277.524
391061285	4	2	514.118	-33.941	277.938
391061285	4	3	518.36	-38.184	278.219
391061285	4	4	522.603	-33.941	277.748
391061286	4	1	514.118	-33.941	277.938
391061286	4	2	509.875	-38.184	278.416
391061286	4	3	514.118	-42.426	278.761
391061286	4	4	518.36	-38.184	278.219

391061287	4	1	509.875	-38.184	278.416
391061287	4	2	505.632	-42.426	278.97
391061287	4	3	509.875	-46.669	279.385
391061287	4	4	514.118	-42.426	278.761
391061288	4	1	505.632	-42.426	278.97
391061288	4	2	501.39	-46.669	279.618
391061288	4	3	505.632	-50.912	280.109
391061288	4	4	509.875	-46.669	279.385
391061289	4	1	533.209	-6.364	276.308
391061289	4	2	528.967	-10.607	276.47
391061289	4	3	533.209	-14.849	276.484
391061289	4	4	537.452	-10.607	276.284
391061290	4	1	528.967	-10.607	276.47
391061290	4	2	524.724	-14.849	276.67
391061290	4	3	528.967	-19.092	276.724
391061290	4	4	533.209	-14.849	276.484
391061291	4	1	524.724	-14.849	276.67
391061291	4	2	520.482	-19.092	276.91
391061291	4	3	524.724	-23.335	277.008
391061291	4	4	528.967	-19.092	276.724
391061292	4	1	520.482	-19.092	276.91
391061292	4	2	516.239	-23.335	277.194
391061292	4	3	520.482	-27.577	277.339
391061292	4	4	524.724	-23.335	277.008
391061293	4	1	516.239	-23.335	277.194
391061293	4	2	511.996	-27.577	277.527
391061293	4	3	516.239	-31.82	277.724
391061293	4	4	520.482	-27.577	277.339
391061294	4	1	511.996	-27.577	277.527
391061294	4	2	507.754	-31.82	277.916
391061294	4	3	511.996	-36.062	278.168
391061294	4	4	516.239	-31.82	277.724
391061295	4	1	507.754	-31.82	277.916
391061295	4	2	503.511	-36.062	278.37
391061295	4	3	507.754	-40.305	278.682
391061295	4	4	511.996	-36.062	278.168
391061296	4	1	503.511	-36.062	278.37
391061296	4	2	499.268	-40.305	278.907
391061296	4	3	503.511	-44.548	279.281
391061296	4	4	507.754	-40.305	278.682
391061297	4	1	526.845	-4.243	276.427
391061297	4	2	522.603	-8.485	276.571
391061297	4	3	526.845	-12.728	276.565
391061297	4	4	531.088	-8.485	276.385
391061298	4	1	522.603	-8.485	276.571
391061298	4	2	518.36	-12.728	276.751
391061298	4	3	522.603	-16.971	276.784

391061298	4	4	526.845	-12.728	276.565
391061299	4	1	518.36	-12.728	276.751
391061299	4	2	514.118	-16.971	276.97
391061299	4	3	518.36	-21.213	277.046
391061299	4	4	522.603	-16.971	276.784
391061300	4	1	514.118	-16.971	276.97
391061300	4	2	509.875	-21.213	277.233
391061300	4	3	514.118	-25.456	277.354
391061300	4	4	518.36	-21.213	277.046
391061301	4	1	509.875	-21.213	277.233
391061301	4	2	505.632	-25.456	277.544
391061301	4	3	509.875	-29.698	277.714
391061301	4	4	514.118	-25.456	277.354
391061302	4	1	505.632	-25.456	277.544
391061302	4	2	501.39	-29.698	277.912
391061302	4	3	505.632	-33.941	278.134
391061302	4	4	509.875	-29.698	277.714
391061303	4	1	501.39	-29.698	277.912
391061303	4	2	497.147	-33.941	278.351
391061303	4	3	501.39	-38.184	278.627
391061303	4	4	505.632	-33.941	278.134
391061304	4	1	497.147	-33.941	278.351
391061304	4	2	492.905	-38.184	278.872
391061304	4	3	497.147	-42.426	279.211
391061304	4	4	501.39	-38.184	278.627
391061305	4	1	522.603	0	276.503
391061305	4	2	520.482	-2.121	276.554
391061305	4	3	524.724	-6.364	276.494
391061305	4	4	526.845	-4.243	276.427
391061306	4	1	520.482	-2.121	276.554
391061306	4	2	516.239	-6.364	276.68
391061306	4	3	520.482	-10.607	276.656
391061306	4	4	524.724	-6.364	276.494
391061307	4	1	516.239	-6.364	276.68
391061307	4	2	511.996	-10.607	276.842
391061307	4	3	516.239	-14.849	276.855
391061307	4	4	520.482	-10.607	276.656
391061308	4	1	511.996	-10.607	276.842
391061308	4	2	507.754	-14.849	277.042
391061308	4	3	511.996	-19.092	277.096
391061308	4	4	516.239	-14.849	276.855
391061309	4	1	507.754	-14.849	277.042
391061309	4	2	503.511	-19.092	277.285
391061309	4	3	507.754	-23.335	277.382
391061309	4	4	511.996	-19.092	277.096
391061310	4	1	503.511	-19.092	277.285
391061310	4	2	499.268	-23.335	277.577

391061310	4	3	503.511	-27.577	277.72
391061310	4	4	507.754	-23.335	277.382
391061311	4	1	499.268	-23.335	277.577
391061311	4	2	495.026	-27.577	277.931
391061311	4	3	499.268	-31.82	278.122
391061311	4	4	503.511	-27.577	277.72
391061312	4	1	495.026	-27.577	277.931
391061312	4	2	490.783	-31.82	278.354
391061312	4	3	495.026	-36.062	278.6
391061312	4	4	499.268	-31.82	278.122
391061313	4	1	548.059	25.456	276.611
391061313	4	2	543.816	29.698	276.965
391061313	4	3	539.573	25.456	276.797
391061313	4	4	543.816	21.213	276.49
391061314	4	1	543.816	29.698	276.965
391061314	4	2	539.573	33.941	277.372
391061314	4	3	535.331	29.698	277.151
391061314	4	4	539.573	25.456	276.797
391061315	4	1	539.573	33.941	277.372
391061315	4	2	535.331	38.184	277.837
391061315	4	3	531.088	33.941	277.56
391061315	4	4	535.331	29.698	277.151
391061316	4	1	535.331	38.184	277.837
391061316	4	2	531.088	42.426	278.366
391061316	4	3	526.845	38.184	278.027
391061316	4	4	531.088	33.941	277.56
391061317	4	1	531.088	42.426	278.366
391061317	4	2	526.845	46.669	278.97
391061317	4	3	522.603	42.426	278.562
391061317	4	4	526.845	38.184	278.027
391061318	4	1	526.845	46.669	278.97
391061318	4	2	522.603	50.912	279.66
391061318	4	3	518.36	46.669	279.174
391061318	4	4	522.603	42.426	278.562
391061319	4	1	522.603	50.912	279.66
391061319	4	2	518.36	55.154	280.451
391061319	4	3	514.118	50.912	279.877
391061319	4	4	518.36	46.669	279.174
391061320	4	1	518.36	55.154	280.451
391061320	4	2	514.118	59.397	281.363
391061320	4	3	509.875	55.154	280.689
391061320	4	4	514.118	50.912	279.877
391061321	4	1	545.937	19.092	276.354
391061321	4	2	541.695	23.335	276.638
391061321	4	3	537.452	19.092	276.539
391061321	4	4	541.695	14.849	276.299
391061322	4	1	541.695	23.335	276.638

391061322	4	2	537.452	27.577	276.968
391061322	4	3	533.209	23.335	276.823
391061322	4	4	537.452	19.092	276.539
391061323	4	1	537.452	27.577	276.968
391061323	4	2	533.209	31.82	277.348
391061323	4	3	528.967	27.577	277.153
391061323	4	4	533.209	23.335	276.823
391061324	4	1	533.209	31.82	277.348
391061324	4	2	528.967	36.062	277.785
391061324	4	3	524.724	31.82	277.535
391061324	4	4	528.967	27.577	277.153
391061325	4	1	528.967	36.062	277.785
391061325	4	2	524.724	40.305	278.285
391061325	4	3	520.482	36.062	277.975
391061325	4	4	524.724	31.82	277.535
391061326	4	1	524.724	40.305	278.285
391061326	4	2	520.482	44.548	278.857
391061326	4	3	516.239	40.305	278.48
391061326	4	4	520.482	36.062	277.975
391061327	4	1	520.482	44.548	278.857
391061327	4	2	516.239	48.79	279.513
391061327	4	3	511.996	44.548	279.062
391061327	4	4	516.239	40.305	278.48
391061328	4	1	516.239	48.79	279.513
391061328	4	2	511.996	53.033	280.268
391061328	4	3	507.754	48.79	279.733
391061328	4	4	511.996	44.548	279.062
391061329	4	1	539.573	16.971	276.414
391061329	4	2	535.331	21.213	276.675
391061329	4	3	531.088	16.971	276.599
391061329	4	4	535.331	12.728	276.379
391061330	4	1	535.331	21.213	276.675
391061330	4	2	531.088	25.456	276.982
391061330	4	3	526.845	21.213	276.861
391061330	4	4	531.088	16.971	276.599
391061331	4	1	531.088	25.456	276.982
391061331	4	2	526.845	29.698	277.337
391061331	4	3	522.603	25.456	277.167
391061331	4	4	526.845	21.213	276.861
391061332	4	1	526.845	29.698	277.337
391061332	4	2	522.603	33.941	277.748
391061332	4	3	518.36	29.698	277.524
391061332	4	4	522.603	25.456	277.167
391061333	4	1	522.603	33.941	277.748
391061333	4	2	518.36	38.184	278.219
391061333	4	3	514.118	33.941	277.938
391061333	4	4	518.36	29.698	277.524

391061334	4	1	518.36	38.184	278.219
391061334	4	2	514.118	42.426	278.761
391061334	4	3	509.875	38.184	278.416
391061334	4	4	514.118	33.941	277.938
391061335	4	1	514.118	42.426	278.761
391061335	4	2	509.875	46.669	279.385
391061335	4	3	505.632	42.426	278.97
391061335	4	4	509.875	38.184	278.416
391061336	4	1	509.875	46.669	279.385
391061336	4	2	505.632	50.912	280.109
391061336	4	3	501.39	46.669	279.618
391061336	4	4	505.632	42.426	278.97
391061337	4	1	537.452	10.607	276.284
391061337	4	2	533.209	14.849	276.484
391061337	4	3	528.967	10.607	276.47
391061337	4	4	533.209	6.364	276.308
391061338	4	1	533.209	14.849	276.484
391061338	4	2	528.967	19.092	276.724
391061338	4	3	524.724	14.849	276.67
391061338	4	4	528.967	10.607	276.47
391061339	4	1	528.967	19.092	276.724
391061339	4	2	524.724	23.335	277.008
391061339	4	3	520.482	19.092	276.91
391061339	4	4	524.724	14.849	276.67
391061340	4	1	524.724	23.335	277.008
391061340	4	2	520.482	27.577	277.339
391061340	4	3	516.239	23.335	277.194
391061340	4	4	520.482	19.092	276.91
391061341	4	1	520.482	27.577	277.339
391061341	4	2	516.239	31.82	277.724
391061341	4	3	511.996	27.577	277.527
391061341	4	4	516.239	23.335	277.194
391061342	4	1	516.239	31.82	277.724
391061342	4	2	511.996	36.062	278.168
391061342	4	3	507.754	31.82	277.916
391061342	4	4	511.996	27.577	277.527
391061343	4	1	511.996	36.062	278.168
391061343	4	2	507.754	40.305	278.682
391061343	4	3	503.511	36.062	278.37
391061343	4	4	507.754	31.82	277.916
391061344	4	1	507.754	40.305	278.682
391061344	4	2	503.511	44.548	279.281
391061344	4	3	499.268	40.305	278.907
391061344	4	4	503.511	36.062	278.37
391061345	4	1	531.088	8.485	276.385
391061345	4	2	526.845	12.728	276.565
391061345	4	3	522.603	8.485	276.571

391061345	4	4	526.845	4.243	276.427
391061346	4	1	526.845	12.728	276.565
391061346	4	2	522.603	16.971	276.784
391061346	4	3	518.36	12.728	276.751
391061346	4	4	522.603	8.485	276.571
391061347	4	1	522.603	16.971	276.784
391061347	4	2	518.36	21.213	277.046
391061347	4	3	514.118	16.971	276.97
391061347	4	4	518.36	12.728	276.751
391061348	4	1	518.36	21.213	277.046
391061348	4	2	514.118	25.456	277.354
391061348	4	3	509.875	21.213	277.233
391061348	4	4	514.118	16.971	276.97
391061349	4	1	514.118	25.456	277.354
391061349	4	2	509.875	29.698	277.714
391061349	4	3	505.632	25.456	277.544
391061349	4	4	509.875	21.213	277.233
391061350	4	1	509.875	29.698	277.714
391061350	4	2	505.632	33.941	278.134
391061350	4	3	501.39	29.698	277.912
391061350	4	4	505.632	25.456	277.544
391061351	4	1	505.632	33.941	278.134
391061351	4	2	501.39	38.184	278.627
391061351	4	3	497.147	33.941	278.351
391061351	4	4	501.39	29.698	277.912
391061352	4	1	501.39	38.184	278.627
391061352	4	2	497.147	42.426	279.211
391061352	4	3	492.905	38.184	278.872
391061352	4	4	497.147	33.941	278.351
391061353	4	1	526.845	4.243	276.427
391061353	4	2	524.724	6.364	276.494
391061353	4	3	520.482	2.121	276.554
391061353	4	4	522.603	0	276.503
391061354	4	1	524.724	6.364	276.494
391061354	4	2	520.482	10.607	276.656
391061354	4	3	516.239	6.364	276.68
391061354	4	4	520.482	2.121	276.554
391061355	4	1	520.482	10.607	276.656
391061355	4	2	516.239	14.849	276.855
391061355	4	3	511.996	10.607	276.842
391061355	4	4	516.239	6.364	276.68
391061356	4	1	516.239	14.849	276.855
391061356	4	2	511.996	19.092	277.096
391061356	4	3	507.754	14.849	277.042
391061356	4	4	511.996	10.607	276.842
391061357	4	1	511.996	19.092	277.096
391061357	4	2	507.754	23.335	277.382

391061357	4	3	503.511	19.092	277.285
391061357	4	4	507.754	14.849	277.042
391061358	4	1	507.754	23.335	277.382
391061358	4	2	503.511	27.577	277.72
391061358	4	3	499.268	23.335	277.577
391061358	4	4	503.511	19.092	277.285
391061359	4	1	503.511	27.577	277.72
391061359	4	2	499.268	31.82	278.122
391061359	4	3	495.026	27.577	277.931
391061359	4	4	499.268	23.335	277.577
391061360	4	1	499.268	31.82	278.122
391061360	4	2	495.026	36.062	278.6
391061360	4	3	490.783	31.82	278.354
391061360	4	4	495.026	27.577	277.931
391061361	4	1	577.757	-21.213	275.745
391061361	4	2	573.515	-25.456	276.05
391061361	4	3	577.757	-29.698	276.213
391061361	4	4	582	-25.456	275.861
391061362	4	1	573.515	-25.456	276.05
391061362	4	2	569.272	-29.698	276.403
391061362	4	3	573.515	-33.941	276.615
391061362	4	4	577.757	-29.698	276.213
391061363	4	1	569.272	-29.698	276.403
391061363	4	2	565.029	-33.941	276.806
391061363	4	3	569.272	-38.184	277.072
391061363	4	4	573.515	-33.941	276.615
391061364	4	1	565.029	-33.941	276.806
391061364	4	2	560.787	-38.184	277.265
391061364	4	3	565.029	-42.426	277.588
391061364	4	4	569.272	-38.184	277.072
391061365	4	1	579.879	-10.607	275.354
391061365	4	2	575.636	-14.849	275.555
391061365	4	3	579.879	-19.092	275.608
391061365	4	4	584.121	-14.849	275.368
391061366	4	1	575.636	-14.849	275.555
391061366	4	2	571.393	-19.092	275.796
391061366	4	3	575.636	-23.335	275.892
391061366	4	4	579.879	-19.092	275.608
391061367	4	1	571.393	-19.092	275.796
391061367	4	2	567.151	-23.335	276.08
391061367	4	3	571.393	-27.577	276.221
391061367	4	4	575.636	-23.335	275.892
391061368	4	1	567.151	-23.335	276.08
391061368	4	2	562.908	-27.577	276.409
391061368	4	3	567.151	-31.82	276.598
391061368	4	4	571.393	-27.577	276.221
391061369	4	1	562.908	-27.577	276.409

391061369	4	2	558.665	-31.82	276.787
391061369	4	3	562.908	-36.062	277.028
391061369	4	4	567.151	-31.82	276.598
391061370	4	1	577.757	-4.243	275.308
391061370	4	2	573.515	-8.485	275.454
391061370	4	3	577.757	-12.728	275.449
391061370	4	4	582	-8.485	275.267
391061371	4	1	573.515	-8.485	275.454
391061371	4	2	569.272	-12.728	275.636
391061371	4	3	573.515	-16.971	275.67
391061371	4	4	577.757	-12.728	275.449
391061372	4	1	569.272	-12.728	275.636
391061372	4	2	565.029	-16.971	275.857
391061372	4	3	569.272	-21.213	275.932
391061372	4	4	573.515	-16.971	275.67
391061373	4	1	565.029	-16.971	275.857
391061373	4	2	560.787	-21.213	276.119
391061373	4	3	565.029	-25.456	276.238
391061373	4	4	569.272	-21.213	275.932
391061374	4	1	560.787	-21.213	276.119
391061374	4	2	556.544	-25.456	276.425
391061374	4	3	560.787	-29.698	276.591
391061374	4	4	565.029	-25.456	276.238
391061375	4	1	556.544	-25.456	276.425
391061375	4	2	552.302	-29.698	276.779
391061375	4	3	556.544	-33.941	276.996
391061375	4	4	560.787	-29.698	276.591
391061376	4	1	573.515	0	275.385
391061376	4	2	571.393	-2.121	275.435
391061376	4	3	575.636	-6.364	275.376
391061376	4	4	577.757	-4.243	275.308
391061377	4	1	571.393	-2.121	275.435
391061377	4	2	567.151	-6.364	275.563
391061377	4	3	571.393	-10.607	275.54
391061377	4	4	575.636	-6.364	275.376
391061378	4	1	567.151	-6.364	275.563
391061378	4	2	562.908	-10.607	275.726
391061378	4	3	567.151	-14.849	275.741
391061378	4	4	571.393	-10.607	275.54
391061379	4	1	562.908	-10.607	275.726
391061379	4	2	558.665	-14.849	275.927
391061379	4	3	562.908	-19.092	275.982
391061379	4	4	567.151	-14.849	275.741
391061380	4	1	558.665	-14.849	275.927
391061380	4	2	554.423	-19.092	276.168
391061380	4	3	558.665	-23.335	276.266
391061380	4	4	562.908	-19.092	275.982

391061381	4	1	554.423	-19.092	276.168
391061381	4	2	550.18	-23.335	276.452
391061381	4	3	554.423	-27.577	276.596
391061381	4	4	558.665	-23.335	276.266
391061382	4	1	582	25.456	275.861
391061382	4	2	577.757	29.698	276.213
391061382	4	3	573.515	25.456	276.05
391061382	4	4	577.757	21.213	275.745
391061383	4	1	577.757	29.698	276.213
391061383	4	2	573.515	33.941	276.615
391061383	4	3	569.272	29.698	276.403
391061383	4	4	573.515	25.456	276.05
391061384	4	1	573.515	33.941	276.615
391061384	4	2	569.272	38.184	277.072
391061384	4	3	565.029	33.941	276.806
391061384	4	4	569.272	29.698	276.403
391061385	4	1	569.272	38.184	277.072
391061385	4	2	565.029	42.426	277.588
391061385	4	3	560.787	38.184	277.265
391061385	4	4	565.029	33.941	276.806
391061386	4	1	584.121	14.849	275.368
391061386	4	2	579.879	19.092	275.608
391061386	4	3	575.636	14.849	275.555
391061386	4	4	579.879	10.607	275.354
391061387	4	1	579.879	19.092	275.608
391061387	4	2	575.636	23.335	275.892
391061387	4	3	571.393	19.092	275.796
391061387	4	4	575.636	14.849	275.555
391061388	4	1	575.636	23.335	275.892
391061388	4	2	571.393	27.577	276.221
391061388	4	3	567.151	23.335	276.08
391061388	4	4	571.393	19.092	275.796
391061389	4	1	571.393	27.577	276.221
391061389	4	2	567.151	31.82	276.598
391061389	4	3	562.908	27.577	276.409
391061389	4	4	567.151	23.335	276.08
391061390	4	1	567.151	31.82	276.598
391061390	4	2	562.908	36.062	277.028
391061390	4	3	558.665	31.82	276.787
391061390	4	4	562.908	27.577	276.409
391061391	4	1	582	8.485	275.267
391061391	4	2	577.757	12.728	275.449
391061391	4	3	573.515	8.485	275.454
391061391	4	4	577.757	4.243	275.308
391061392	4	1	577.757	12.728	275.449
391061392	4	2	573.515	16.971	275.67
391061392	4	3	569.272	12.728	275.636

391061392	4	4	573.515	8.485	275.454
391061393	4	1	573.515	16.971	275.67
391061393	4	2	569.272	21.213	275.932
391061393	4	3	565.029	16.971	275.857
391061393	4	4	569.272	12.728	275.636
391061394	4	1	569.272	21.213	275.932
391061394	4	2	565.029	25.456	276.238
391061394	4	3	560.787	21.213	276.119
391061394	4	4	565.029	16.971	275.857
391061395	4	1	565.029	25.456	276.238
391061395	4	2	560.787	29.698	276.591
391061395	4	3	556.544	25.456	276.425
391061395	4	4	560.787	21.213	276.119
391061396	4	1	560.787	29.698	276.591
391061396	4	2	556.544	33.941	276.996
391061396	4	3	552.302	29.698	276.779
391061396	4	4	556.544	25.456	276.425
391061397	4	1	577.757	4.243	275.308
391061397	4	2	575.636	6.364	275.376
391061397	4	3	571.393	2.121	275.435
391061397	4	4	573.515	0	275.385
391061398	4	1	575.636	6.364	275.376
391061398	4	2	571.393	10.607	275.54
391061398	4	3	567.151	6.364	275.563
391061398	4	4	571.393	2.121	275.435
391061399	4	1	571.393	10.607	275.54
391061399	4	2	567.151	14.849	275.741
391061399	4	3	562.908	10.607	275.726
391061399	4	4	567.151	6.364	275.563
391061400	4	1	567.151	14.849	275.741
391061400	4	2	562.908	19.092	275.982
391061400	4	3	558.665	14.849	275.927
391061400	4	4	562.908	10.607	275.726
391061401	4	1	562.908	19.092	275.982
391061401	4	2	558.665	23.335	276.266
391061401	4	3	554.423	19.092	276.168
391061401	4	4	558.665	14.849	275.927
391061402	4	1	558.665	23.335	276.266
391061402	4	2	554.423	27.577	276.596
391061402	4	3	550.18	23.335	276.452
391061402	4	4	554.423	19.092	276.168
391061403	4	1	569.272	4.243	275.495
391061403	4	2	565.029	0	275.571
391061403	4	3	569.272	-4.243	275.495
391061403	4	4	573.515	0	275.385
391061404	4	1	560.787	4.243	275.681
391061404	4	2	556.544	0	275.758

391061404	4	3	560.787	-4.243	275.681
391061404	4	4	565.029	0	275.571
391061405	4	1	552.302	4.243	275.868
391061405	4	2	548.059	0	275.944
391061405	4	3	552.302	-4.243	275.868
391061405	4	4	556.544	0	275.758
391061406	4	1	543.816	4.243	276.054
391061406	4	2	539.573	0	276.13
391061406	4	3	543.816	-4.243	276.054
391061406	4	4	548.059	0	275.944
391061407	4	1	535.331	4.243	276.24
391061407	4	2	531.088	0	276.317
391061407	4	3	535.331	-4.243	276.24
391061407	4	4	539.573	0	276.13
391061408	4	1	526.845	4.243	276.427
391061408	4	2	522.603	0	276.503
391061408	4	3	526.845	-4.243	276.427
391061408	4	4	531.088	0	276.317
391061409	4	1	565.029	0	275.571
391061409	4	2	560.787	-4.243	275.681
391061409	4	3	565.029	-8.485	275.64
391061409	4	4	569.272	-4.243	275.495
391061410	4	1	560.787	-4.243	275.681
391061410	4	2	556.544	-8.485	275.826
391061410	4	3	560.787	-12.728	275.822
391061410	4	4	565.029	-8.485	275.64
391061411	4	1	556.544	-8.485	275.826
391061411	4	2	552.302	-12.728	276.008
391061411	4	3	556.544	-16.971	276.043
391061411	4	4	560.787	-12.728	275.822
391061412	4	1	552.302	-12.728	276.008
391061412	4	2	548.059	-16.971	276.229
391061412	4	3	552.302	-21.213	276.305
391061412	4	4	556.544	-16.971	276.043
391061413	4	1	548.059	-16.971	276.229
391061413	4	2	543.816	-21.213	276.49
391061413	4	3	548.059	-25.456	276.611
391061413	4	4	552.302	-21.213	276.305
391061414	4	1	556.544	0	275.758
391061414	4	2	554.423	-2.121	275.808
391061414	4	3	558.665	-6.364	275.749
391061414	4	4	560.787	-4.243	275.681
391061415	4	1	554.423	-2.121	275.808
391061415	4	2	550.18	-6.364	275.936
391061415	4	3	554.423	-10.607	275.912
391061415	4	4	558.665	-6.364	275.749
391061416	4	1	550.18	-6.364	275.936

391061416	4	2	545.937	-10.607	276.098
391061416	4	3	550.18	-14.849	276.113
391061416	4	4	554.423	-10.607	275.912
391061417	4	1	545.937	-10.607	276.098
391061417	4	2	541.695	-14.849	276.299
391061417	4	3	545.937	-19.092	276.354
391061417	4	4	550.18	-14.849	276.113
391061418	4	1	548.059	0	275.944
391061418	4	2	543.816	-4.243	276.054
391061418	4	3	548.059	-8.485	276.012
391061418	4	4	552.302	-4.243	275.868
391061419	4	1	543.816	-4.243	276.054
391061419	4	2	539.573	-8.485	276.198
391061419	4	3	543.816	-12.728	276.194
391061419	4	4	548.059	-8.485	276.012
391061420	4	1	539.573	-8.485	276.198
391061420	4	2	535.331	-12.728	276.379
391061420	4	3	539.573	-16.971	276.414
391061420	4	4	543.816	-12.728	276.194
391061421	4	1	539.573	0	276.13
391061421	4	2	537.452	-2.121	276.181
391061421	4	3	541.695	-6.364	276.122
391061421	4	4	543.816	-4.243	276.054
391061422	4	1	537.452	-2.121	276.181
391061422	4	2	533.209	-6.364	276.308
391061422	4	3	537.452	-10.607	276.284
391061422	4	4	541.695	-6.364	276.122
391061423	4	1	531.088	0	276.317
391061423	4	2	526.845	-4.243	276.427
391061423	4	3	531.088	-8.485	276.385
391061423	4	4	535.331	-4.243	276.24
391061424	4	1	565.029	8.485	275.64
391061424	4	2	560.787	4.243	275.681
391061424	4	3	565.029	0	275.571
391061424	4	4	569.272	4.243	275.495
391061425	4	1	560.787	12.728	275.822
391061425	4	2	556.544	8.485	275.826
391061425	4	3	560.787	4.243	275.681
391061425	4	4	565.029	8.485	275.64
391061426	4	1	556.544	16.971	276.043
391061426	4	2	552.302	12.728	276.008
391061426	4	3	556.544	8.485	275.826
391061426	4	4	560.787	12.728	275.822
391061427	4	1	552.302	21.213	276.305
391061427	4	2	548.059	16.971	276.229
391061427	4	3	552.302	12.728	276.008
391061427	4	4	556.544	16.971	276.043

391061428	4	1	548.059	25.456	276.611
391061428	4	2	543.816	21.213	276.49
391061428	4	3	548.059	16.971	276.229
391061428	4	4	552.302	21.213	276.305
391061429	4	1	558.665	6.364	275.749
391061429	4	2	554.423	2.121	275.808
391061429	4	3	556.544	0	275.758
391061429	4	4	560.787	4.243	275.681
391061430	4	1	554.423	10.607	275.912
391061430	4	2	550.18	6.364	275.936
391061430	4	3	554.423	2.121	275.808
391061430	4	4	558.665	6.364	275.749
391061431	4	1	550.18	14.849	276.113
391061431	4	2	545.937	10.607	276.098
391061431	4	3	550.18	6.364	275.936
391061431	4	4	554.423	10.607	275.912
391061432	4	1	545.937	19.092	276.354
391061432	4	2	541.695	14.849	276.299
391061432	4	3	545.937	10.607	276.098
391061432	4	4	550.18	14.849	276.113
391061433	4	1	548.059	8.485	276.012
391061433	4	2	543.816	4.243	276.054
391061433	4	3	548.059	0	275.944
391061433	4	4	552.302	4.243	275.868
391061434	4	1	543.816	12.728	276.194
391061434	4	2	539.573	8.485	276.198
391061434	4	3	543.816	4.243	276.054
391061434	4	4	548.059	8.485	276.012
391061435	4	1	539.573	16.971	276.414
391061435	4	2	535.331	12.728	276.379
391061435	4	3	539.573	8.485	276.198
391061435	4	4	543.816	12.728	276.194
391061436	4	1	541.695	6.364	276.122
391061436	4	2	537.452	2.121	276.181
391061436	4	3	539.573	0	276.13
391061436	4	4	543.816	4.243	276.054
391061437	4	1	537.452	10.607	276.284
391061437	4	2	533.209	6.364	276.308
391061437	4	3	537.452	2.121	276.181
391061437	4	4	541.695	6.364	276.122
391061438	4	1	531.088	8.485	276.385
391061438	4	2	526.845	4.243	276.427
391061438	4	3	531.088	0	276.317
391061438	4	4	535.331	4.243	276.24
391061439	5	1	573.515	-76.368	283.49
391061439	5	2	569.657	-80.225	284.794
391061439	5	3	569.657	-84.812	286.366

391061439	5	4	577.757	-85.121	286.093
391061439	5	5	577.757	-80.61	284.58
391061440	5	1	565.415	-75.982	283.684
391061440	5	2	561.557	-79.839	285.012
391061440	5	3	561.557	-84.495	286.646
391061440	5	4	569.657	-84.812	286.366
391061440	5	5	569.657	-80.225	284.794
391061441	5	1	557.315	-75.597	283.88
391061441	5	2	553.458	-79.454	285.235
391061441	5	3	553.458	-84.171	286.934
391061441	5	4	561.557	-84.495	286.646
391061441	5	5	561.557	-79.839	285.012
391061442	5	1	549.215	-75.211	284.079
391061442	5	2	545.358	-79.069	285.463
391061442	5	3	545.358	-83.837	287.229
391061442	5	4	553.458	-84.171	286.934
391061442	5	5	553.458	-79.454	285.235
391061443	5	1	541.115	-74.826	284.281
391061443	5	2	537.259	-78.682	285.697
391061443	5	3	537.259	-83.493	287.533
391061443	5	4	545.358	-83.837	287.229
391061443	5	5	545.358	-79.069	285.463
391061444	5	1	533.015	-74.441	284.488
391061444	5	2	529.158	-78.298	285.941
391061444	5	3	529.158	-83.136	287.849
391061444	5	4	537.259	-83.493	287.533
391061444	5	5	537.259	-78.684	285.698
391061445	5	1	524.915	-74.055	284.702
391061445	5	2	521.058	-77.913	286.199
391061445	5	3	521.058	-82.764	288.178
391061445	5	4	529.158	-83.136	287.849
391061445	5	5	529.158	-78.298	285.941
391061446	5	1	516.815	-73.67	284.93
391061446	5	2	512.958	-77.527	286.479
391061446	5	3	512.958	-82.368	288.529
391061446	5	4	521.058	-82.764	288.178
391061446	5	5	521.058	-77.913	286.199
391061447	5	1	508.715	-73.285	285.182
391061447	5	2	504.858	-77.142	286.801
391061447	5	3	504.858	-81.933	288.914
391061447	5	4	512.958	-82.368	288.529
391061447	5	5	512.958	-77.527	286.479
391061448	5	1	500.615	-72.899	285.494
391061448	5	2	496.758	-76.756	287.229
391061448	5	3	496.758	-81.411	289.376
391061448	5	4	504.858	-81.933	288.914
391061448	5	5	504.858	-77.142	286.801

391061449	5	1	492.516	-72.514	285.901
391061449	5	2	488.874	-76.155	287.612
391061449	5	3	488.874	-80.852	289.87
391061449	5	4	496.758	-81.411	289.376
391061449	5	5	496.758	-76.756	287.229
391061450	5	1	484.631	-71.913	286.247
391061450	5	2	480.99	-75.554	288.03
391061450	5	3	480.99	-80.262	290.392
391061450	5	4	488.874	-80.852	289.87
391061450	5	5	488.874	-76.155	287.612
391061451	5	1	476.747	-71.312	286.627
391061451	5	2	473.105	-74.953	288.489
391061451	5	3	473.105	-79.637	290.945
391061451	5	4	480.99	-80.262	290.392
391061451	5	5	480.99	-75.554	288.03
391061452	4	1	467	-74.955	289.104
391061452	4	2	467	-79.127	291.396
391061452	4	3	473.105	-79.637	290.945
391061452	4	4	473.105	-74.955	288.49
391061453	4	1	467	-68.732	286.439
391061453	4	2	467	-74.955	289.104
391061453	4	3	473.106	-74.955	288.49
391061453	4	4	470.842	-68.732	286.131
391061454	5	1	464.679	-66.409	285.794
391061454	5	2	462.77	-68.319	286.638
391061454	5	3	462.77	-73.448	288.814
391061454	5	4	467	-73.766	288.534
391061454	5	5	467	-68.729	286.437
391061455	5	1	458.527	-64.076	285.496
391061455	5	2	455.037	-67.566	287.036
391061455	5	3	455.037	-72.838	289.354
391061455	5	4	462.77	-73.448	288.814
391061455	5	5	462.77	-68.319	286.638
391061456	5	1	577.757	80.61	284.58
391061456	5	2	577.757	85.121	286.093
391061456	5	3	569.657	84.812	286.366
391061456	5	4	569.657	80.225	284.794
391061456	5	5	573.515	76.368	283.49
391061457	5	1	569.657	80.225	284.794
391061457	5	2	569.657	84.812	286.366
391061457	5	3	561.557	84.495	286.646
391061457	5	4	561.557	79.839	285.012
391061457	5	5	565.415	75.982	283.684
391061458	5	1	561.557	79.839	285.012
391061458	5	2	561.557	84.495	286.646
391061458	5	3	553.458	84.171	286.934
391061458	5	4	553.458	79.454	285.235

391061458	5	5	557.315	75.597	283.88
391061459	5	1	553.458	79.454	285.235
391061459	5	2	553.458	84.171	286.934
391061459	5	3	545.358	83.837	287.229
391061459	5	4	545.358	79.069	285.463
391061459	5	5	549.215	75.211	284.079
391061460	5	1	545.358	79.069	285.463
391061460	5	2	545.358	83.837	287.229
391061460	5	3	537.259	83.493	287.533
391061460	5	4	537.259	78.682	285.697
391061460	5	5	541.115	74.826	284.281
391061461	5	1	537.259	78.684	285.698
391061461	5	2	537.259	83.493	287.533
391061461	5	3	529.158	83.136	287.849
391061461	5	4	529.158	78.298	285.941
391061461	5	5	533.015	74.441	284.488
391061462	5	1	529.158	78.298	285.941
391061462	5	2	529.158	83.136	287.849
391061462	5	3	521.058	82.764	288.178
391061462	5	4	521.058	77.913	286.199
391061462	5	5	524.915	74.055	284.702
391061463	5	1	521.058	77.913	286.199
391061463	5	2	521.058	82.764	288.178
391061463	5	3	512.958	82.368	288.529
391061463	5	4	512.958	77.527	286.479
391061463	5	5	516.815	73.67	284.93
391061464	5	1	512.958	77.527	286.479
391061464	5	2	512.958	82.368	288.529
391061464	5	3	504.858	81.933	288.914
391061464	5	4	504.858	77.142	286.801
391061464	5	5	508.715	73.285	285.182
391061465	5	1	504.858	77.142	286.801
391061465	5	2	504.858	81.933	288.914
391061465	5	3	496.758	81.411	289.376
391061465	5	4	496.758	76.756	287.229
391061465	5	5	500.615	72.899	285.494
391061466	5	1	496.758	76.756	287.229
391061466	5	2	496.758	81.411	289.376
391061466	5	3	488.874	80.852	289.87
391061466	5	4	488.874	76.155	287.612
391061466	5	5	492.516	72.514	285.901
391061467	5	1	488.874	76.155	287.612
391061467	5	2	488.874	80.852	289.87
391061467	5	3	480.99	80.262	290.392
391061467	5	4	480.99	75.554	288.03
391061467	5	5	484.631	71.913	286.247
391061468	5	1	480.99	75.554	288.03

391061468	5	2	480.99	80.262	290.392
391061468	5	3	473.105	79.637	290.945
391061468	5	4	473.105	74.953	288.489
391061468	5	5	476.747	71.312	286.627
391061469	4	1	473.105	74.955	288.49
391061469	4	2	473.105	79.637	290.945
391061469	4	3	467	79.127	291.396
391061469	4	4	467	74.955	289.104
391061470	4	1	470.842	68.732	286.131
391061470	4	2	473.106	74.955	288.49
391061470	4	3	467	74.955	289.104
391061470	4	4	467	68.732	286.439
391061471	5	1	467	68.729	286.437
391061471	5	2	467	73.766	288.534
391061471	5	3	462.77	73.448	288.814
391061471	5	4	462.77	68.319	286.638
391061471	5	5	464.679	66.409	285.794
391061472	5	1	462.77	68.319	286.638
391061472	5	2	462.77	73.448	288.814
391061472	5	3	455.037	72.838	289.354
391061472	5	4	455.037	67.566	287.036
391061472	5	5	458.527	64.076	285.496
391096129	4	1	316.5	-57.377	330.823
391096129	4	2	316.5	-57.319	334.375
391096129	4	3	322	-59.147	334.375
391096129	4	4	322	-59.202	330.5
391105033	11	1	382.07	6.5	285.256
391105033	11	2	382.07	-6.5	285.256
391105033	11	3	383.24	-6.5	285.143
391105033	11	4	385.128	-5.939	284.952
391105033	11	5	388.286	-8.361	284.72
391105033	11	6	392.889	-3.758	284.216
391105033	11	7	396.647	0	283.875
391105033	11	8	392.889	3.758	284.216
391105033	11	9	388.286	8.361	284.72
391105033	11	10	385.128	5.939	284.952
391105033	11	11	383.24	6.5	285.143
391134010	16	1	327	-47.997	384.14
391134010	16	2	327	-46.269	386.098
391134010	16	3	327	-44.301	388.087
391134010	16	4	327	-42.181	389.99
391134010	16	5	327	-40	391.733
391134010	16	6	330.087	-40.832	392.823
391134010	16	7	333.175	-41.655	393.904
391134010	16	8	336.262	-42.471	394.974
391134010	16	9	339.35	-43.28	396.034
391134010	16	10	339.35	-46.344	393.512

391134010	16	11	339.35	-49.367	390.594
391134010	16	12	339.35	-52.165	387.397
391134010	16	13	339.35	-54.565	384.14
391134010	16	14	336.262	-53.004	384.14
391134010	16	15	333.175	-51.392	384.14
391134010	16	16	330.087	-49.725	384.14
391134011	16	1	330.087	49.725	384.14
391134011	16	2	333.175	51.392	384.14
391134011	16	3	336.262	53.004	384.14
391134011	16	4	339.35	54.565	384.14
391134011	16	5	339.35	52.165	387.397
391134011	16	6	339.35	49.367	390.594
391134011	16	7	339.35	46.344	393.512
391134011	16	8	339.35	43.28	396.034
391134011	16	9	336.262	42.471	394.974
391134011	16	10	333.175	41.655	393.904
391134011	16	11	330.087	40.832	392.823
391134011	16	12	327	40	391.733
391134011	16	13	327	42.181	389.99
391134011	16	14	327	44.301	388.087
391134011	16	15	327	46.269	386.098
391134011	16	16	327	47.997	384.14
391134012	16	1	339.35	-48.23	391.749
391134012	16	2	339.35	-45.781	394.005
391134012	16	3	339.35	-43.11	396.163
391134012	16	4	339.35	-40.285	398.162
391134012	16	5	339.35	-37.38	399.959
391134012	16	6	340.475	-37.621	400.38
391134012	16	7	341.6	-37.861	400.8
391134012	16	8	342.725	-38.101	401.219
391134012	16	9	343.85	-38.34	401.636
391134012	16	10	343.85	-41.686	399.546
391134012	16	11	343.85	-44.935	397.185
391134012	16	12	343.85	-47.986	394.606
391134012	16	13	343.85	-50.75	391.891
391134012	16	14	342.725	-50.128	391.86
391134012	16	15	341.6	-49.501	391.826
391134012	16	16	340.475	-48.868	391.789
391134013	16	1	340.475	48.868	391.789
391134013	16	2	341.6	49.501	391.826
391134013	16	3	342.725	50.128	391.86
391134013	16	4	343.85	50.75	391.891
391134013	16	5	343.85	47.986	394.606
391134013	16	6	343.85	44.935	397.185
391134013	16	7	343.85	41.686	399.546
391134013	16	8	343.85	38.34	401.636
391134013	16	9	342.725	38.101	401.219

391134013	16	10	341.6	37.861	400.8
391134013	16	11	340.475	37.621	400.38
391134013	16	12	339.35	37.38	399.959
391134013	16	13	339.35	40.285	398.162
391134013	16	14	339.35	43.11	396.163
391134013	16	15	339.35	45.781	394.005
391134013	16	16	339.35	48.23	391.749
391134014	16	1	343.85	-50.75	391.891
391134014	16	2	343.85	-50.031	392.638
391134014	16	3	343.85	-49.292	393.374
391134014	16	4	343.85	-48.535	394.099
391134014	16	5	343.85	-47.758	394.813
391134014	16	6	350.187	-51.361	395.044
391134014	16	7	356.514	-54.799	395.184
391134014	16	8	362.839	-58.093	395.241
391134014	16	9	369.17	-61.256	395.22
391134014	16	10	369.288	-61.913	394.404
391134014	16	11	369.406	-62.553	393.576
391134014	16	12	369.527	-63.175	392.738
391134014	16	13	369.649	-63.78	391.889
391134014	16	14	363.186	-60.723	392.009
391134014	16	15	356.738	-57.54	392.052
391134014	16	16	350.295	-54.221	392.015
391134015	16	1	350.295	54.221	392.015
391134015	16	2	356.738	57.54	392.052
391134015	16	3	363.186	60.723	392.009
391134015	16	4	369.649	63.78	391.889
391134015	16	5	369.527	63.175	392.738
391134015	16	6	369.406	62.553	393.576
391134015	16	7	369.288	61.913	394.404
391134015	16	8	369.17	61.256	395.22
391134015	16	9	362.839	58.093	395.241
391134015	16	10	356.514	54.799	395.184
391134015	16	11	350.187	51.361	395.044
391134015	16	12	343.85	47.758	394.813
391134015	16	13	343.85	48.535	394.099
391134015	16	14	343.85	49.292	393.374
391134015	16	15	343.85	50.031	392.638
391134015	16	16	343.85	50.75	391.891
391134016	16	1	365.042	-59.208	395.242
391134016	16	2	364.381	-57.021	397.423
391134016	16	3	363.746	-54.679	399.519
391134016	16	4	363.145	-52.214	401.504
391134016	16	5	362.583	-49.654	403.36
391134016	16	6	363.795	-49.72	403.934
391134016	16	7	365.044	-49.786	404.524
391134016	16	8	366.331	-49.853	405.13

391134016	16	9	367.658	-49.92	405.753
391134016	16	10	368.006	-53.099	403.326
391134016	16	11	368.379	-56.08	400.727
391134016	16	12	368.771	-58.813	398.004
391134016	16	13	369.17	-61.256	395.22
391134016	16	14	368.138	-60.749	395.229
391134016	16	15	367.105	-60.239	395.235
391134016	16	16	366.073	-59.725	395.24
391134017	16	1	366.073	59.725	395.24
391134017	16	2	367.105	60.239	395.235
391134017	16	3	368.138	60.749	395.229
391134017	16	4	369.17	61.256	395.22
391134017	16	5	368.771	58.813	398.004
391134017	16	6	368.379	56.08	400.727
391134017	16	7	368.006	53.099	403.326
391134017	16	8	367.658	49.92	405.753
391134017	16	9	366.331	49.853	405.13
391134017	16	10	365.044	49.786	404.524
391134017	16	11	363.795	49.72	403.934
391134017	16	12	362.583	49.654	403.36
391134017	16	13	363.145	52.214	401.504
391134017	16	14	363.746	54.679	399.519
391134017	16	15	364.381	57.021	397.423
391134017	16	16	365.042	59.208	395.242
391134018	16	1	339.35	-54.565	384.14
391134018	16	2	339.35	-53.194	386.069
391134018	16	3	339.35	-51.662	388.014
391134018	16	4	339.35	-49.996	389.922
391134018	16	5	339.35	-48.23	391.749
391134018	16	6	343.6	-50.613	391.885
391134018	16	7	347.85	-52.923	391.979
391134018	16	8	352.1	-55.166	392.034
391134018	16	9	356.35	-57.345	392.053
391134018	16	10	356.35	-58.841	390.028
391134018	16	11	356.35	-60.195	388
391134018	16	12	356.35	-61.388	386.019
391134018	16	13	356.35	-62.411	384.14
391134018	16	14	352.1	-60.556	384.14
391134018	16	15	347.85	-58.634	384.14
391134018	16	16	343.6	-56.64	384.14
391134019	16	1	343.6	56.64	384.14
391134019	16	2	347.85	58.634	384.14
391134019	16	3	352.1	60.556	384.14
391134019	16	4	356.35	62.411	384.14
391134019	16	5	356.35	61.388	386.019
391134019	16	6	356.35	60.195	388
391134019	16	7	356.35	58.841	390.028

391134019	16	8	356.35	57.345	392.053
391134019	16	9	352.1	55.166	392.034
391134019	16	10	347.85	52.923	391.979
391134019	16	11	343.6	50.613	391.885
391134019	16	12	339.35	48.23	391.749
391134019	16	13	339.35	49.996	389.922
391134019	16	14	339.35	51.662	388.014
391134019	16	15	339.35	53.194	386.069
391134019	16	16	339.35	54.565	384.14
391134020	16	1	327	-40	391.733
391134020	16	2	327	-37.607	393.431
391134020	16	3	327	-35.089	395.01
391134020	16	4	327	-32.518	396.433
391134020	16	5	327	-29.972	397.673
391134020	16	6	330.087	-29.972	399.181
391134020	16	7	333.175	-29.972	400.669
391134020	16	8	336.262	-29.972	402.138
391134020	16	9	339.35	-29.972	403.589
391134020	16	10	339.35	-33.417	402.055
391134020	16	11	339.35	-36.861	400.256
391134020	16	12	339.35	-40.184	398.229
391134020	16	13	339.35	-43.28	396.034
391134020	16	14	336.262	-42.471	394.974
391134020	16	15	333.175	-41.655	393.904
391134020	16	16	330.087	-40.832	392.823
391134021	16	1	330.087	40.832	392.823
391134021	16	2	333.175	41.655	393.904
391134021	16	3	336.262	42.471	394.974
391134021	16	4	339.35	43.28	396.034
391134021	16	5	339.35	40.184	398.229
391134021	16	6	339.35	36.861	400.256
391134021	16	7	339.35	33.417	402.055
391134021	16	8	339.35	29.972	403.589
391134021	16	9	336.262	29.972	402.138
391134021	16	10	333.175	29.972	400.669
391134021	16	11	330.087	29.972	399.181
391134021	16	12	327	29.972	397.673
391134021	16	13	327	32.518	396.433
391134021	16	14	327	35.089	395.01
391134021	16	15	327	37.607	393.431
391134021	16	16	327	40	391.733
391134022	16	1	339.35	-37.38	399.959
391134022	16	2	339.35	-34.27	401.635
391134022	16	3	339.35	-30.782	403.25
391134022	16	4	339.35	-27.294	404.62
391134022	16	5	339.35	-24.042	405.7
391134022	16	6	340.475	-24.042	406.207

391134022	16	7	341.6	-24.042	406.712
391134022	16	8	342.725	-24.042	407.216
391134022	16	9	343.85	-24.042	407.718
391134022	16	10	343.85	-26.774	406.85
391134022	16	11	343.85	-31.207	405.17
391134022	16	12	343.85	-35.639	403.109
391134022	16	13	343.85	-38.34	401.636
391134022	16	14	342.725	-38.101	401.219
391134022	16	15	341.6	-37.861	400.8
391134022	16	16	340.475	-37.621	400.38
391134023	16	1	340.475	37.621	400.38
391134023	16	2	341.6	37.861	400.8
391134023	16	3	342.725	38.101	401.219
391134023	16	4	343.85	38.34	401.636
391134023	16	5	343.85	35.639	403.109
391134023	16	6	343.85	31.207	405.17
391134023	16	7	343.85	26.774	406.85
391134023	16	8	343.85	24.042	407.718
391134023	16	9	342.725	24.042	407.216
391134023	16	10	341.6	24.042	406.712
391134023	16	11	340.475	24.042	406.207
391134023	16	12	339.35	24.042	405.7
391134023	16	13	339.35	27.294	404.62
391134023	16	14	339.35	30.782	403.25
391134023	16	15	339.35	34.27	401.635
391134023	16	16	339.35	37.38	399.959
391134024	16	1	362.583	-49.654	403.36
391134024	16	2	361.488	-43.761	406.976
391134024	16	3	360.542	-37.299	410.099
391134024	16	4	359.786	-30.608	412.592
391134024	16	5	359.229	-24.042	414.432
391134024	16	6	360.045	-24.042	414.781
391134024	16	7	360.861	-24.042	415.129
391134024	16	8	361.677	-24.042	415.477
391134024	16	9	362.493	-24.042	415.825
391134024	16	10	363.042	-30.625	414.012
391134024	16	11	363.788	-37.347	411.552
391134024	16	12	364.722	-43.861	408.467
391134024	16	13	365.808	-49.826	404.884
391134024	16	14	365.001	-49.784	404.504
391134024	16	15	364.195	-49.741	404.124
391134024	16	16	363.389	-49.698	403.742
391134025	16	1	363.389	49.698	403.742
391134025	16	2	364.195	49.741	404.124
391134025	16	3	365.001	49.784	404.504
391134025	16	4	365.808	49.826	404.884
391134025	16	5	364.722	43.861	408.467

391134025	16	6	363.788	37.347	411.552
391134025	16	7	363.042	30.625	414.012
391134025	16	8	362.493	24.042	415.825
391134025	16	9	361.677	24.042	415.477
391134025	16	10	360.861	24.042	415.129
391134025	16	11	360.045	24.042	414.781
391134025	16	12	359.229	24.042	414.432
391134025	16	13	359.786	30.608	412.592
391134025	16	14	360.542	37.299	410.099
391134025	16	15	361.488	43.761	406.976
391134025	16	16	362.583	49.654	403.36
391134026	16	1	343.85	-27.86	406.471
391134026	16	2	343.85	-26.906	406.805
391134026	16	3	343.85	-25.951	407.124
391134026	16	4	343.85	-24.997	407.428
391134026	16	5	343.85	-24.042	407.718
391134026	16	6	347.682	-24.042	409.416
391134026	16	7	351.521	-24.042	411.099
391134026	16	8	355.369	-24.042	412.771
391134026	16	9	359.229	-24.042	414.432
391134026	16	10	359.3	-24.997	414.198
391134026	16	11	359.374	-25.951	413.953
391134026	16	12	359.451	-26.906	413.697
391134026	16	13	359.533	-27.86	413.43
391134026	16	14	355.606	-27.86	411.716
391134026	16	15	351.686	-27.86	409.986
391134026	16	16	347.769	-27.86	408.239
391134027	16	1	347.769	27.86	408.239
391134027	16	2	351.686	27.86	409.986
391134027	16	3	355.606	27.86	411.716
391134027	16	4	359.533	27.86	413.43
391134027	16	5	359.451	26.906	413.697
391134027	16	6	359.374	25.951	413.953
391134027	16	7	359.3	24.997	414.198
391134027	16	8	359.229	24.042	414.432
391134027	16	9	355.369	24.042	412.771
391134027	16	10	351.521	24.042	411.099
391134027	16	11	347.682	24.042	409.416
391134027	16	12	343.85	24.042	407.718
391134027	16	13	343.85	24.997	407.428
391134027	16	14	343.85	25.951	407.124
391134027	16	15	343.85	26.906	406.805
391134027	16	16	343.85	27.86	406.471
391134028	16	1	336	-24.042	404.179
391134028	16	2	336	-17.281	405.93
391134028	16	3	336	-10.521	407.033
391134028	16	4	336	-3.76	407.57

391134028	16	5	336	3	407.598
391134028	16	6	337.292	3	408.158
391134028	16	7	338.584	3	408.716
391134028	16	8	339.876	3	409.273
391134028	16	9	341.168	3	409.828
391134028	16	10	341.168	-3.76	409.802
391134028	16	11	341.168	-10.521	409.279
391134028	16	12	341.168	-17.281	408.209
391134028	16	13	341.168	-24.042	406.518
391134028	16	14	339.876	-24.042	405.937
391134028	16	15	338.584	-24.042	405.354
391134028	16	16	337.292	-24.042	404.768
391134029	16	1	337.292	24.042	404.768
391134029	16	2	338.584	24.042	405.354
391134029	16	3	339.876	24.042	405.937
391134029	16	4	341.168	24.042	406.518
391134029	16	5	341.168	18.781	407.891
391134029	16	6	341.168	13.521	408.875
391134029	16	7	341.168	8.26	409.511
391134029	16	8	341.168	3	409.828
391134029	16	9	339.876	3	409.273
391134029	16	10	338.584	3	408.716
391134029	16	11	337.292	3	408.158
391134029	16	12	336	3	407.598
391134029	16	13	336	8.26	407.272
391134029	16	14	336	13.521	406.617
391134029	16	15	336	18.781	405.601
391134029	16	16	336	24.042	404.179
391134030	16	1	323.972	-46.238	384.14
391134030	16	2	323.972	-43.026	387.433
391134030	16	3	323.972	-38.847	390.898
391134030	16	4	323.972	-34.285	393.903
391134030	16	5	323.972	-29.972	396.172
391134030	16	6	324.729	-29.972	396.55
391134030	16	7	325.486	-29.972	396.925
391134030	16	8	326.243	-29.972	397.3
391134030	16	9	327	-29.972	397.673
391134030	16	10	327	-34.725	395.223
391134030	16	11	327	-39.818	391.869
391134030	16	12	327	-44.478	387.917
391134030	16	13	327	-47.997	384.14
391134030	16	14	326.243	-47.564	384.14
391134030	16	15	325.486	-47.126	384.14
391134030	16	16	324.729	-46.684	384.14
391134031	16	1	324.729	46.684	384.14
391134031	16	2	325.486	47.126	384.14
391134031	16	3	326.243	47.564	384.14

391134031	16	4	327	47.997	384.14
391134031	16	5	327	44.478	387.917
391134031	16	6	327	39.818	391.869
391134031	16	7	327	34.725	395.223
391134031	16	8	327	29.972	397.673
391134031	16	9	326.243	29.972	397.3
391134031	16	10	325.486	29.972	396.925
391134031	16	11	324.729	29.972	396.55
391134031	16	12	323.972	29.972	396.172
391134031	16	13	323.972	34.285	393.903
391134031	16	14	323.972	38.847	390.898
391134031	16	15	323.972	43.026	387.433
391134031	16	16	323.972	46.238	384.14
391134032	16	1	343.85	-47.758	394.813
391134032	16	2	343.85	-45.959	396.363
391134032	16	3	343.85	-44.051	397.863
391134032	16	4	343.85	-42.067	399.288
391134032	16	5	343.85	-40.038	400.615
391134032	16	6	348.605	-41.088	402.336
391134032	16	7	353.124	-42.076	403.954
391134032	16	8	357.421	-43.005	405.476
391134032	16	9	361.507	-43.88	406.911
391134032	16	10	362.201	-47.749	404.622
391134032	16	11	363.021	-51.672	401.913
391134032	16	12	363.971	-55.538	398.776
391134032	16	13	365.042	-59.208	395.242
391134032	16	14	359.724	-56.488	395.223
391134032	16	15	354.428	-53.682	395.148
391134032	16	16	349.141	-50.777	395.013
391134033	16	1	349.141	50.777	395.013
391134033	16	2	354.428	53.682	395.148
391134033	16	3	359.724	56.488	395.223
391134033	16	4	365.042	59.208	395.242
391134033	16	5	363.971	55.538	398.776
391134033	16	6	363.021	51.672	401.913
391134033	16	7	362.201	47.749	404.622
391134033	16	8	361.507	43.88	406.911
391134033	16	9	357.421	43.005	405.476
391134033	16	10	353.124	42.076	403.954
391134033	16	11	348.605	41.088	402.336
391134033	16	12	343.85	40.038	400.615
391134033	16	13	343.85	42.067	399.288
391134033	16	14	343.85	44.051	397.863
391134033	16	15	343.85	45.959	396.363
391134033	16	16	343.85	47.758	394.813
391134034	8	1	323.972	-50.214	378.934
391134034	8	2	323.972	-46.238	384.14

391134034	8	3	327	-47.997	384.14
391134034	8	4	333	-51.299	384.14
391134034	8	5	339.35	-54.565	384.14
391134034	8	6	341.55	-55.65	384.14
391134034	8	7	341.05	-57.003	381.533
391134034	8	8	331.393	-52.31	381.533
391134035	8	1	331.393	52.31	381.533
391134035	8	2	341.05	57.003	381.533
391134035	8	3	341.55	55.65	384.14
391134035	8	4	339.35	54.565	384.14
391134035	8	5	333	51.299	384.14
391134035	8	6	327	47.997	384.14
391134035	8	7	323.972	46.238	384.14
391134035	8	8	323.972	50.214	378.934
391134036	16	1	341.05	-57.003	381.533
391134036	16	2	341.173	-56.682	382.185
391134036	16	3	341.298	-56.35	382.836
391134036	16	4	341.423	-56.006	383.488
391134036	16	5	341.55	-55.65	384.14
391134036	16	6	345.996	-57.773	384.14
391134036	16	7	350.452	-59.819	384.14
391134036	16	8	354.915	-61.792	384.14
391134036	16	9	359.378	-63.694	384.14
391134036	16	10	359.378	-64.01	383.488
391134036	16	11	359.378	-64.315	382.836
391134036	16	12	359.378	-64.609	382.185
391134036	16	13	359.378	-64.892	381.533
391134036	16	14	354.794	-63.027	381.533
391134036	16	15	350.208	-61.093	381.533
391134036	16	16	345.625	-59.086	381.533
391134037	16	1	345.625	59.086	381.533
391134037	16	2	350.208	61.093	381.533
391134037	16	3	354.794	63.027	381.533
391134037	16	4	359.378	64.892	381.533
391134037	16	5	359.378	64.609	382.185
391134037	16	6	359.378	64.315	382.836
391134037	16	7	359.378	64.01	383.488
391134037	16	8	359.378	63.694	384.14
391134037	16	9	354.915	61.792	384.14
391134037	16	10	350.452	59.819	384.14
391134037	16	11	345.996	57.773	384.14
391134037	16	12	341.55	55.65	384.14
391134037	16	13	341.423	56.006	383.488
391134037	16	14	341.298	56.35	382.836
391134037	16	15	341.173	56.682	382.185
391134037	16	16	341.05	57.003	381.533
391134038	16	1	356.35	-62.411	384.14

391134038	16	2	356.35	-61.318	386.14
391134038	16	3	356.35	-60.097	388.154
391134038	16	4	356.35	-58.764	390.138
391134038	16	5	356.35	-57.345	392.053
391134038	16	6	357.107	-57.726	392.052
391134038	16	7	357.864	-58.106	392.051
391134038	16	8	358.621	-58.484	392.048
391134038	16	9	359.378	-58.86	392.044
391134038	16	10	359.378	-60.228	390.11
391134038	16	11	359.378	-61.503	388.122
391134038	16	12	359.378	-62.664	386.117
391134038	16	13	359.378	-63.694	384.14
391134038	16	14	358.621	-63.376	384.14
391134038	16	15	357.864	-63.056	384.14
391134038	16	16	357.107	-62.735	384.14
391134039	16	1	357.107	62.735	384.14
391134039	16	2	357.864	63.056	384.14
391134039	16	3	358.621	63.376	384.14
391134039	16	4	359.378	63.694	384.14
391134039	16	5	359.378	62.664	386.117
391134039	16	6	359.378	61.503	388.122
391134039	16	7	359.378	60.228	390.11
391134039	16	8	359.378	58.86	392.044
391134039	16	9	358.621	58.484	392.048
391134039	16	10	357.864	58.106	392.051
391134039	16	11	357.107	57.726	392.052
391134039	16	12	356.35	57.345	392.053
391134039	16	13	356.35	58.764	390.138
391134039	16	14	356.35	60.097	388.154
391134039	16	15	356.35	61.318	386.14
391134039	16	16	356.35	62.411	384.14
391134040	16	1	331.312	-29.972	399.774
391134040	16	2	331.312	-28.49	400.401
391134040	16	3	331.312	-27.007	400.984
391134040	16	4	331.312	-25.525	401.524
391134040	16	5	331.312	-24.042	402.023
391134040	16	6	333.322	-24.042	402.952
391134040	16	7	335.331	-24.042	403.874
391134040	16	8	337.341	-24.042	404.79
391134040	16	9	339.35	-24.042	405.7
391134040	16	10	339.35	-25.525	405.229
391134040	16	11	339.35	-27.007	404.722
391134040	16	12	339.35	-28.49	404.176
391134040	16	13	339.35	-29.972	403.589
391134040	16	14	337.341	-29.972	402.646
391134040	16	15	335.331	-29.972	401.697
391134040	16	16	333.322	-29.972	400.739

391134041	16	1	333.322	29.972	400.739
391134041	16	2	335.331	29.972	401.697
391134041	16	3	337.341	29.972	402.646
391134041	16	4	339.35	29.972	403.589
391134041	16	5	339.35	28.49	404.176
391134041	16	6	339.35	27.007	404.722
391134041	16	7	339.35	25.525	405.229
391134041	16	8	339.35	24.042	405.7
391134041	16	9	337.341	24.042	404.79
391134041	16	10	335.331	24.042	403.874
391134041	16	11	333.322	24.042	402.952
391134041	16	12	331.312	24.042	402.023
391134041	16	13	331.312	25.525	401.524
391134041	16	14	331.312	27.007	400.984
391134041	16	15	331.312	28.49	400.401
391134041	16	16	331.312	29.972	399.774
391134042	16	1	343.85	-40.038	400.615
391134042	16	2	343.85	-37.106	402.331
391134042	16	3	343.85	-34.05	403.896
391134042	16	4	343.85	-30.942	405.281
391134042	16	5	343.85	-27.86	406.471
391134042	16	6	347.819	-27.86	408.262
391134042	16	7	351.752	-27.86	410.016
391134042	16	8	355.655	-27.86	411.737
391134042	16	9	359.533	-27.86	413.43
391134042	16	10	359.914	-31.873	412.172
391134042	16	11	360.372	-35.949	410.657
391134042	16	12	360.906	-39.987	408.894
391134042	16	13	361.507	-43.88	406.911
391134042	16	14	357.088	-42.933	405.359
391134042	16	15	352.674	-41.978	403.793
391134042	16	16	348.263	-41.013	402.213
391134043	16	1	348.263	41.013	402.213
391134043	16	2	352.674	41.978	403.793
391134043	16	3	357.088	42.933	405.359
391134043	16	4	361.507	43.88	406.911
391134043	16	5	360.906	39.987	408.894
391134043	16	6	360.372	35.949	410.657
391134043	16	7	359.914	31.873	412.172
391134043	16	8	359.533	27.86	413.43
391134043	16	9	355.655	27.86	411.737
391134043	16	10	351.752	27.86	410.016
391134043	16	11	347.819	27.86	408.262
391134043	16	12	343.85	27.86	406.471
391134043	16	13	343.85	30.942	405.281
391134043	16	14	343.85	34.05	403.896
391134043	16	15	343.85	37.106	402.331

391134043	16	16	343.85	40.038	400.615
391134044	13	1	365.808	-49.826	404.884
391134044	13	2	364.947	-45.212	407.726
391134044	13	3	364.181	-40.292	410.252
391134044	13	4	363.521	-35.149	412.431
391134044	13	5	362.889	-30.597	414.519
391134044	13	6	366.216	-31.079	415.789
391134044	13	7	366.515	-35.281	413.705
391134044	13	8	366.844	-40.406	411.417
391134044	13	9	367.226	-45.315	408.757
391134044	13	10	367.658	-49.92	405.753
391134044	13	11	367.195	-49.897	405.536
391134044	13	12	366.732	-49.873	405.319
391134044	13	13	366.27	-49.85	405.102
391134045	13	1	366.27	49.85	405.102
391134045	13	2	366.732	49.873	405.319
391134045	13	3	367.195	49.897	405.536
391134045	13	4	367.658	49.92	405.753
391134045	13	5	367.226	45.315	408.757
391134045	13	6	366.844	40.406	411.417
391134045	13	7	366.515	35.281	413.705
391134045	13	8	366.216	31.079	415.789
391134045	13	9	362.889	30.597	414.519
391134045	13	10	363.521	35.149	412.431
391134045	13	11	364.181	40.292	410.252
391134045	13	12	364.947	45.212	407.726
391134045	13	13	365.808	49.826	404.884
391134046	16	1	359.872	-14.52	416.688
391134046	16	2	359.768	-11.64	417.032
391134046	16	3	359.688	-8.76	417.296
391134046	16	4	359.632	-5.88	417.482
391134046	16	5	359.598	-3	417.594
391134046	16	6	360.89	-3	418.128
391134046	16	7	362.181	-3	418.661
391134046	16	8	363.474	-3	419.194
391134046	16	9	364.766	-3	419.725
391134046	16	10	364.783	-5.88	419.609
391134046	16	11	364.811	-8.76	419.415
391134046	16	12	364.85	-11.64	419.14
391134046	16	13	364.902	-14.52	418.782
391134046	16	14	363.644	-14.52	418.26
391134046	16	15	362.386	-14.52	417.737
391134046	16	16	361.129	-14.52	417.213
391134047	16	1	361.129	14.52	417.213
391134047	16	2	362.386	14.52	417.737
391134047	16	3	363.644	14.52	418.26
391134047	16	4	364.902	14.52	418.782

391134047	16	5	364.828	10.14	419.293
391134047	16	6	364.782	5.76	419.615
391134047	16	7	364.762	1.38	419.757
391134047	16	8	364.766	-3	419.725
391134047	16	9	363.474	-3	419.194
391134047	16	10	362.181	-3	418.661
391134047	16	11	360.89	-3	418.128
391134047	16	12	359.598	-3	417.594
391134047	16	13	359.589	1.38	417.624
391134047	16	14	359.63	5.76	417.488
391134047	16	15	359.724	10.14	417.18
391134047	16	16	359.872	14.52	416.688
391134048	16	1	331.312	-24.042	402.023
391134048	16	2	331.312	-17.281	403.834
391134048	16	3	331.312	-10.521	404.97
391134048	16	4	331.312	-3.76	405.523
391134048	16	5	331.312	3	405.551
391134048	16	6	332.484	3	406.065
391134048	16	7	333.656	3	406.577
391134048	16	8	334.828	3	407.088
391134048	16	9	336	3	407.598
391134048	16	10	336	-3.76	407.57
391134048	16	11	336	-10.521	407.033
391134048	16	12	336	-17.281	405.93
391134048	16	13	336	-24.042	404.179
391134048	16	14	334.828	-24.042	403.644
391134048	16	15	333.656	-24.042	403.106
391134048	16	16	332.484	-24.042	402.566
391134049	16	1	332.484	24.042	402.566
391134049	16	2	333.656	24.042	403.106
391134049	16	3	334.828	24.042	403.644
391134049	16	4	336	24.042	404.179
391134049	16	5	336	18.781	405.601
391134049	16	6	336	13.521	406.617
391134049	16	7	336	8.26	407.272
391134049	16	8	336	3	407.598
391134049	16	9	334.828	3	407.088
391134049	16	10	333.656	3	406.577
391134049	16	11	332.484	3	406.065
391134049	16	12	331.312	3	405.551
391134049	16	13	331.312	8.26	405.217
391134049	16	14	331.312	13.521	404.543
391134049	16	15	331.312	18.781	403.494
391134049	16	16	331.312	24.042	402.023
391134050	16	1	359.872	-14.52	416.688
391134050	16	2	359.931	-15.897	416.495
391134050	16	3	359.996	-17.274	416.281

391134050	16	4	360.066	-18.651	416.048
391134050	16	5	360.143	-20.028	415.795
391134050	16	6	361.366	-20.028	416.311
391134050	16	7	362.589	-20.028	416.826
391134050	16	8	363.812	-20.028	417.339
391134050	16	9	365.035	-20.028	417.852
391134050	16	10	364.997	-18.651	418.115
391134050	16	11	364.963	-17.274	418.358
391134050	16	12	364.931	-15.897	418.58
391134050	16	13	364.902	-14.52	418.782
391134050	16	14	363.644	-14.52	418.26
391134050	16	15	362.386	-14.52	417.737
391134050	16	16	361.129	-14.52	417.213
391134051	16	1	361.341	20.028	416.3
391134051	16	2	362.555	20.028	416.811
391134051	16	3	363.787	20.028	417.329
391134051	16	4	365.035	20.028	417.852
391134051	16	5	364.997	18.651	418.115
391134051	16	6	364.963	17.274	418.358
391134051	16	7	364.931	15.897	418.58
391134051	16	8	364.902	14.52	418.782
391134051	16	9	363.618	14.52	418.25
391134051	16	10	362.353	14.52	417.723
391134051	16	11	361.104	14.52	417.203
391134051	16	12	359.872	14.52	416.688
391134051	16	13	359.931	15.897	416.495
391134051	16	14	359.996	17.274	416.281
391134051	16	15	360.066	18.651	416.048
391134051	16	16	360.143	20.028	415.795
391137018	6	1	405.178	-51.65	422.277
391137018	6	2	404.925	-48.506	424.04
391137018	6	3	413	-49.631	426.904
391137018	6	4	418.597	-50.396	428.866
391137018	6	5	418.911	-54.249	426.679
391137018	6	6	413.289	-53.198	424.889
391137019	8	1	406.418	-63.553	413.642
391137019	8	2	405.908	-59.239	417.192
391137019	8	3	405.472	-54.947	420.226
391137019	8	4	413.198	-56.411	422.704
391137019	8	5	421.219	-57.894	425.243
391137019	8	6	421.617	-61.814	422.471
391137019	8	7	422.167	-66.507	418.647
391137019	8	8	414.145	-65.02	416.114
391137020	6	1	421.556	-61.238	422.9
391137020	6	2	421.219	-57.894	425.243
391137020	6	3	429.07	-59.31	427.695
391137020	6	4	434.599	-60.285	429.4

391137020	6	5	434.967	-63.903	426.838
391137020	6	6	429.426	-62.816	425.222
391137026	8	1	434.299	-57.031	431.49
391137026	8	2	434.074	-54.391	433.052
391137026	8	3	433.635	-48.595	436.109
391137026	8	4	433.162	-41.099	439.405
391137026	8	5	437.005	-41.488	440.786
391137026	8	6	437.48	-48.978	437.477
391137026	8	7	437.919	-54.773	434.418
391137026	8	8	438.169	-57.708	432.679
391137028	11	1	403.767	-27.498	432.101
391137028	11	2	403.634	-23.579	433.025
391137028	11	3	410.892	-24.225	435.841
391137028	11	4	418.225	-24.872	438.67
391137028	11	5	425.458	-25.504	441.446
391137028	11	6	425.576	-28.792	440.627
391137028	11	7	424.027	-28.953	439.81
391137028	11	8	421.617	-29.656	438.78
391137028	11	9	420.179	-30.701	437.887
391137028	11	10	418.363	-28.777	437.71
391137028	11	11	411.028	-28.137	434.9
391137029	12	1	401.317	-50.901	421.022
391137029	12	2	401.04	-47.426	422.948
391137029	12	3	400.643	-41.622	425.715
391137029	12	4	400.237	-34.223	428.544
391137029	12	5	400.045	-29.917	429.876
391137029	12	6	399.807	-23.237	431.535
391137029	12	7	403.634	-23.579	433.025
391137029	12	8	403.877	-30.321	431.335
391137029	12	9	404.069	-34.624	429.996
391137029	12	10	404.476	-42.02	427.161
391137029	12	11	404.873	-47.827	424.399
391137029	12	12	405.178	-51.651	422.277
391137030	6	1	404.925	-48.506	424.04
391137030	6	2	404.386	-40.537	427.788
391137030	6	3	412.458	-41.676	430.672
391137030	6	4	418.053	-42.453	432.653
391137030	6	5	418.597	-50.396	428.866
391137030	6	6	413	-49.63	426.904
391137031	6	1	437.406	-83.617	404.045
391137031	6	2	437.772	-82.108	407.308
391137031	6	3	437.075	-78.844	412.163
391137031	6	4	440.946	-79.573	413.348
391137031	6	5	441.641	-82.856	408.509
391137031	6	6	442.125	-84.725	405.136
391137032	10	1	437.075	-78.844	412.163
391137032	10	2	436.419	-75.082	416.728

391137032	10	3	435.708	-70.156	421.676
391137032	10	4	434.969	-63.925	426.822
391137032	10	5	434.599	-60.285	429.4
391137032	10	6	438.47	-60.957	430.584
391137032	10	7	438.844	-64.624	427.981
391137032	10	8	439.583	-70.858	422.838
391137032	10	9	440.292	-75.795	417.9
391137032	10	10	440.946	-79.573	413.348
391137033	8	1	420.03	-57.677	424.869
391137033	8	2	419.733	-54.401	426.94
391137033	8	3	426.209	-55.586	428.978
391137033	8	4	431.537	-56.542	430.636
391137033	8	5	438.169	-57.708	432.679
391137033	8	6	438.47	-60.957	430.584
391137033	8	7	431.837	-59.801	428.55
391137033	8	8	426.507	-58.852	426.898
391137034	8	1	401.611	-54.202	418.975
391137034	8	2	401.317	-50.901	421.022
391137034	8	3	407.939	-52.182	423.17
391137034	8	4	413.289	-53.198	424.889
391137034	8	5	419.733	-54.401	426.94
391137034	8	6	420.03	-57.677	424.869
391137034	8	7	413.585	-56.483	422.827
391137034	8	8	408.234	-55.474	421.115
391137035	10	1	404.077	-72.273	401.807
391137035	10	2	403.218	-67.471	407.785
391137035	10	3	402.671	-63.68	411.598
391137035	10	4	402.129	-59.246	415.368
391137035	10	5	401.611	-54.202	418.975
391137035	10	6	405.472	-54.947	420.226
391137035	10	7	405.992	-59.995	416.61
391137035	10	8	406.533	-64.433	412.843
391137035	10	9	407.08	-68.232	409.037
391137035	10	10	407.936	-73.054	403.077
391137036	10	1	405.408	-77.48	392.537
391137036	10	2	404.774	-75.308	396.951
391137036	10	3	404.077	-72.273	401.807
391137036	10	4	407.936	-73.054	403.077
391137036	10	5	408.686	-76.322	397.856
391137036	10	6	411.428	-77.246	398.035
391137036	10	7	415.933	-78.736	398.329
391137036	10	8	416.4	-80.242	395.08
391137036	10	9	411.999	-79.148	394.062
391137036	10	10	407.677	-78.058	393.062
391137038	6	1	431.592	-83.913	398.594
391137038	6	2	431.021	-82.095	402.568
391137038	6	3	435.09	-83.068	403.509

391137038	6	4	442.125	-84.725	405.136
391137038	6	5	442.696	-86.498	401.163
391137038	6	6	435.661	-84.87	399.535
391137039	8	1	422.62	-69.862	415.489
391137039	8	2	422.237	-67.055	418.158
391137039	8	3	421.556	-61.238	422.9
391137039	8	4	429.426	-62.816	425.222
391137039	8	5	434.967	-63.903	426.838
391137039	8	6	435.65	-69.706	422.085
391137039	8	7	436.032	-72.52	419.421
391137039	8	8	430.49	-71.435	417.806
391137045	17	1	418.911	-54.249	426.679
391137045	17	2	418.586	-50.253	428.942
391137045	17	3	418.392	-47.62	430.293
391137045	17	4	418.053	-42.453	432.653
391137045	17	5	419.398	-42.638	433.126
391137045	17	6	420.53	-45.007	432.496
391137045	17	7	422.411	-46.519	432.537
391137045	17	8	424.861	-47.132	433.245
391137045	17	9	427.671	-46.521	434.71
391137045	17	10	430.21	-44.181	436.862
391137045	17	11	430.907	-40.139	438.892
391137045	17	12	431.466	-39.277	439.463
391137045	17	13	433.162	-41.099	439.405
391137045	17	14	433.387	-44.863	437.836
391137045	17	15	433.763	-50.383	435.217
391137045	17	16	434.299	-57.031	431.49
391137045	17	17	426.644	-55.665	429.114
391137046	13	1	404.386	-40.537	427.788
391137046	13	2	404.012	-33.415	430.394
391137046	13	3	403.767	-27.498	432.101
391137046	13	4	411.412	-28.206	435.143
391137046	13	5	418.363	-28.777	437.71
391137046	13	6	420.179	-30.701	437.887
391137046	13	7	418.452	-33.271	436.373
391137046	13	8	417.996	-35.488	435.423
391137046	13	9	418.343	-37.961	434.644
391137046	13	10	419.439	-40.049	434.258
391137046	13	11	419.398	-42.638	433.126
391137046	13	12	418.053	-42.453	432.653
391137046	13	13	412.458	-41.676	430.672
391137047	8	1	431.021	-82.095	402.568
391137047	8	2	429.284	-80.625	404.295
391137047	8	3	429.814	-80.077	405.823
391137047	8	4	430.072	-79.376	407.062
391137047	8	5	430.025	-78.504	408.452
391137047	8	6	437.289	-79.926	410.67

391137047	8	7	437.779	-82.108	407.258
391137047	8	8	437.406	-83.617	404.045
391137048	13	1	430.025	-78.504	408.452
391137048	13	2	429.535	-77.178	410.163
391137048	13	3	428.676	-75.857	411.52
391137048	13	4	427.706	-74.779	412.403
391137048	13	5	426.604	-73.84	412.988
391137048	13	6	425.489	-73.118	413.272
391137048	13	7	424.501	-72.644	413.312
391137048	13	8	422.835	-71.305	413.995
391137048	13	9	422.62	-69.862	415.489
391137048	13	10	430.49	-71.435	417.806
391137048	13	11	436.032	-72.52	419.421
391137048	13	12	436.639	-76.421	415.199
391137048	13	13	437.289	-79.926	410.67
391137049	17	1	408.686	-76.322	397.856
391137049	17	2	407.865	-72.7	403.572
391137049	17	3	406.976	-67.559	409.758
391137049	17	4	406.418	-63.553	413.642
391137049	17	5	414.145	-65.02	416.114
391137049	17	6	422.167	-66.507	418.647
391137049	17	7	422.835	-71.305	413.995
391137049	17	8	421.005	-70.304	414.165
391137049	17	9	419.11	-69.73	413.81
391137049	17	10	417.2	-69.649	412.892
391137049	17	11	415.541	-70.081	411.505
391137049	17	12	414.17	-71.018	409.616
391137049	17	13	413.274	-72.274	407.142
391137049	17	14	413.229	-74.308	404.502
391137049	17	15	414.296	-76.337	401.847
391137049	17	16	416.64	-78.278	399.832
391137049	17	17	415.933	-78.736	398.329
391137051	14	1	416.4	-80.242	395.08
391137051	14	2	415.933	-78.736	398.329
391137051	14	3	416.64	-78.278	399.832
391137051	14	4	418.337	-79.159	399.27
391137051	14	5	420.322	-79.897	399.194
391137051	14	6	422.165	-80.348	399.626
391137051	14	7	424.094	-80.552	400.666
391137051	14	8	425.942	-80.977	401.152
391137051	14	9	427.838	-81.058	402.396
391137051	14	10	429.284	-80.625	404.295
391137051	14	11	431.021	-82.095	402.568
391137051	14	12	431.592	-83.913	398.594
391137051	14	13	425.375	-82.431	397.156
391137051	14	14	420.114	-81.155	395.939
391138004	16	1	382.01	-73.012	382.131

391138004	16	2	381.39	-71.309	386.45
391138004	16	3	380.759	-69.08	390.842
391138004	16	4	380.151	-66.398	395.073
391138004	16	5	379.593	-63.405	398.958
391138004	16	6	385.528	-64.66	400.965
391138004	16	7	391.466	-65.891	402.952
391138004	16	8	397.406	-67.099	404.923
391138004	16	9	403.349	-68.286	406.876
391138004	16	10	404.034	-72.063	402.104
391138004	16	11	404.799	-75.402	396.781
391138004	16	12	405.605	-78.047	391.17
391138004	16	13	406.4	-79.86	385.634
391138004	16	14	400.302	-78.219	384.758
391138004	16	15	394.205	-76.53	383.883
391138004	16	16	388.108	-74.795	383.007
391138005	16	1	379.593	-63.405	398.958
391138005	16	2	378.914	-58.943	403.685
391138005	16	3	378.292	-53.86	408.014
391138005	16	4	377.747	-48.336	411.815
391138005	16	5	377.286	-42.58	415.021
391138005	16	6	383.179	-43.23	417.322
391138005	16	7	389.074	-43.87	419.603
391138005	16	8	394.973	-44.5	421.866
391138005	16	9	400.873	-45.12	424.111
391138005	16	10	401.365	-51.458	420.692
391138005	16	11	401.948	-57.582	416.629
391138005	16	12	402.615	-63.262	411.983
391138005	16	13	403.349	-68.286	406.876
391138005	16	14	397.406	-67.099	404.923
391138005	16	15	391.466	-65.891	402.952
391138005	16	16	385.528	-64.66	400.965
391138006	16	1	377.286	-42.58	415.021
391138006	16	2	376.951	-37.464	417.352
391138006	16	3	376.666	-32.15	419.339
391138006	16	4	376.43	-26.682	420.982
391138006	16	5	376.242	-21.101	422.286
391138006	16	6	382.132	-21.639	424.61
391138006	16	7	388.023	-22.174	426.925
391138006	16	8	393.914	-22.707	429.233
391138006	16	9	399.807	-23.237	431.535
391138006	16	10	400.005	-28.904	430.159
391138006	16	11	400.248	-34.466	428.462
391138006	16	12	400.538	-39.885	426.445
391138006	16	13	400.873	-45.12	424.111
391138006	16	14	394.973	-44.5	421.866
391138006	16	15	389.074	-43.87	419.603
391138006	16	16	383.179	-43.23	417.322

391138007	16	1	376.242	-21.101	422.286
391138007	16	2	376.211	-19.981	422.506
391138007	16	3	376.181	-18.855	422.713
391138007	16	4	376.153	-17.727	422.908
391138007	16	5	376.127	-16.6	423.089
391138007	16	6	382.163	-16.6	425.572
391138007	16	7	388.199	-16.6	428.05
391138007	16	8	394.237	-16.6	430.523
391138007	16	9	400.274	-16.6	432.992
391138007	16	10	400.312	-18.278	432.73
391138007	16	11	400.354	-19.958	432.441
391138007	16	12	400.399	-21.633	432.125
391138007	16	13	400.448	-23.294	431.785
391138007	16	14	394.395	-22.75	429.421
391138007	16	15	388.343	-22.203	427.051
391138007	16	16	382.292	-21.654	424.672
391138008	16	1	376.127	-16.6	423.089
391138008	16	2	376.069	-13.7	423.495
391138008	16	3	376.022	-10.8	423.819
391138008	16	4	375.988	-7.9	424.062
391138008	16	5	375.964	-5	424.228
391138008	16	6	379.542	-5	425.69
391138008	16	7	383.121	-5	427.152
391138008	16	8	386.699	-5	428.614
391138008	16	9	390.278	-5	430.076
391138008	16	10	390.301	-7.9	429.913
391138008	16	11	390.335	-10.8	429.675
391138008	16	12	390.38	-13.7	429.361
391138008	16	13	390.437	-16.6	428.967
391138008	16	14	386.859	-16.6	427.5
391138008	16	15	383.281	-16.6	426.031
391138008	16	16	379.704	-16.6	424.561
391138009	16	1	383.13	40.133	418.843
391138009	16	2	389.181	40.697	421.216
391138009	16	3	395.235	41.253	423.572
391138009	16	4	401.292	41.8	425.91
391138009	16	5	400.95	35.736	428.291
391138009	16	6	400.665	29.434	430.276
391138009	16	7	400.44	23.04	431.838
391138009	16	8	400.277	16.7	432.977
391138009	16	9	394.239	16.7	430.508
391138009	16	10	388.202	16.7	428.035
391138009	16	11	382.165	16.7	425.556
391138009	16	12	376.13	16.7	423.073
391138009	16	13	376.284	22.48	421.997
391138009	16	14	376.494	28.306	420.534
391138009	16	15	376.761	34.046	418.677

391138009	16	16	377.081	39.56	416.45
391138010	16	1	385.351	62.57	403.378
391138010	16	2	391.441	63.755	405.479
391138010	16	3	397.535	64.916	407.562
391138010	16	4	403.631	66.056	409.624
391138010	16	5	402.929	60.7	414.514
391138010	16	6	402.296	54.731	418.919
391138010	16	7	401.748	48.358	422.733
391138010	16	8	401.292	41.8	425.91
391138010	16	9	395.235	41.253	423.572
391138010	16	10	389.181	40.697	421.216
391138010	16	11	383.13	40.133	418.843
391138010	16	12	377.081	39.56	416.45
391138010	16	13	377.509	45.513	413.472
391138010	16	14	378.021	51.263	409.901
391138010	16	15	378.612	56.607	405.791
391138010	16	16	379.263	61.361	401.254
391138011	16	1	388.416	75.149	382.041
391138011	16	2	394.679	76.909	382.94
391138011	16	3	400.942	78.619	383.84
391138011	16	4	407.205	80.278	384.74
391138011	16	5	406.266	78.231	391.279
391138011	16	6	405.309	75.003	397.945
391138011	16	7	404.412	70.808	404.186
391138011	16	8	403.631	66.056	409.624
391138011	16	9	397.535	64.916	407.562
391138011	16	10	391.441	63.755	405.479
391138011	16	11	385.351	62.57	403.378
391138011	16	12	379.263	61.361	401.254
391138011	16	13	379.914	65.19	396.727
391138011	16	14	380.641	68.602	391.664
391138011	16	15	381.405	71.356	386.345
391138011	16	16	382.153	73.338	381.141
391138012	16	1	414.054	81.854	386.733
391138012	16	2	421.045	83.608	387.738
391138012	16	3	428.035	85.295	388.742
391138012	16	4	435.026	86.909	389.746
391138012	16	5	434.041	85.308	396.608
391138012	16	6	433.036	82.311	403.602
391138012	16	7	432.087	78.177	410.207
391138012	16	8	431.244	73.334	416.076
391138012	16	9	424.414	72.06	413.958
391138012	16	10	417.585	70.756	411.82
391138012	16	11	410.76	69.423	409.663
391138012	16	12	403.938	68.06	407.486
391138012	16	13	404.651	72.048	402.522
391138012	16	14	405.437	75.508	397.051

391138012	16	15	406.258	78.207	391.337
391138012	16	16	407.063	80.036	385.729
391138013	16	1	410.76	69.423	409.663
391138013	16	2	417.585	70.756	411.82
391138013	16	3	424.414	72.06	413.958
391138013	16	4	431.244	73.334	416.076
391138013	16	5	430.531	68.243	421.04
391138013	16	6	429.871	62.543	425.636
391138013	16	7	429.282	56.444	429.739
391138013	16	8	428.773	50.16	433.277
391138013	16	9	421.99	49.442	430.833
391138013	16	10	415.209	48.709	428.363
391138013	16	11	408.433	47.962	425.866
391138013	16	12	401.66	47.2	423.344
391138013	16	13	402.129	52.924	420.083
391138013	16	14	402.673	58.441	416.292
391138013	16	15	403.283	63.546	412.048
391138013	16	16	403.938	68.06	407.486
391138014	16	1	408.433	47.962	425.866
391138014	16	2	415.209	48.709	428.363
391138014	16	3	421.99	49.442	430.833
391138014	16	4	428.773	50.16	433.277
391138014	16	5	428.322	43.46	436.421
391138014	16	6	427.935	36.455	439.113
391138014	16	7	427.619	29.263	441.318
391138014	16	8	427.374	22	443.021
391138014	16	9	420.622	21.673	440.357
391138014	16	10	413.871	21.344	437.683
391138014	16	11	407.121	21.013	435
391138014	16	12	400.373	20.68	432.308
391138014	16	13	400.591	27.52	430.79
391138014	16	14	400.879	34.3	428.785
391138014	16	15	401.237	40.9	426.295
391138014	16	16	401.66	47.2	423.344
391138015	7	1	423.488	21.729	441.506
391138015	7	2	423.328	15	442.619
391138015	7	3	423.232	8.7	443.288
391138015	7	4	418.92	7	441.657
391138015	7	5	400.116	7	434.094
391138015	7	6	400.21	13.2	433.441
391138015	7	7	400.373	20.68	432.308
391138016	9	1	400.448	-23.294	431.785
391138016	9	2	400.274	-16.6	432.992
391138016	9	3	400.141	-8	433.925
391138016	9	4	418.93	-8	441.59
391138016	9	5	423.276	-12	442.982
391138016	9	6	423.338	-15.5	442.551

391138016	9	7	423.416	-19	442.008
391138016	9	8	423.501	-22.179	441.416
391138016	9	9	423.599	-25.342	440.734
391138019	16	1	436.378	60.031	430.345
391138019	16	2	443.244	61.041	432.553
391138019	16	3	450.114	62.031	434.732
391138019	16	4	456.988	63	436.882
391138019	16	5	450.5	57.054	438.162
391138019	16	6	444.418	51.241	439.08
391138019	16	7	438.885	45.727	439.65
391138019	16	8	433.981	40.645	439.924
391138019	16	9	434.146	40.645	439.99
391138019	16	10	433.11	40.645	439.573
391138019	16	11	431.063	40.645	438.747
391138019	16	12	428.157	40.645	437.571
391138019	16	13	428.437	45.297	435.617
391138019	16	14	428.761	49.99	433.365
391138019	16	15	429.123	54.598	430.844
391138019	16	16	429.516	59	428.108
391138023	10	1	438.611	-62.34	429.637
391138023	10	2	438.475	-60.957	430.585
391138023	10	3	438.174	-57.708	432.679
391138023	10	4	437.924	-54.773	434.419
391138023	10	5	437.485	-48.978	437.478
391138023	10	6	437.154	-43.933	439.78
391138023	10	7	440.769	-47.944	439.33
391138023	10	8	446.38	-53.918	438.373
391138023	10	9	452.074	-59.706	437.113
391138023	10	10	457.118	-64.626	435.774
391138024	16	1	414.742	-82.361	384.812
391138024	16	2	414.398	-81.86	387.203
391138024	16	3	414.055	-81.216	389.595
391138024	16	4	413.711	-80.427	391.987
391138024	16	5	413.367	-79.49	394.378
391138024	16	6	420.701	-81.298	396.075
391138024	16	7	428.034	-83.068	397.771
391138024	16	8	435.367	-84.801	399.468
391138024	16	9	442.701	-86.499	401.164
391138024	16	10	443.135	-87.537	398.14
391138024	16	11	443.569	-88.304	395.118
391138024	16	12	444.003	-88.792	392.097
391138024	16	13	444.437	-88.992	389.077
391138024	16	14	437.013	-87.482	388.011
391138024	16	15	429.589	-85.865	386.944
391138024	16	16	422.166	-84.155	385.878
391138025	16	1	379.903	72.675	380.818
391138025	16	2	380.653	72.897	380.926

391138025	16	3	381.403	73.118	381.033
391138025	16	4	382.153	73.338	381.141
391138025	16	5	381.576	71.868	385.157
391138025	16	6	380.99	69.96	389.23
391138025	16	7	380.425	67.673	393.17
391138025	16	8	379.9	65.118	396.821
391138025	16	9	379.169	64.949	396.587
391138025	16	10	378.437	64.78	396.352
391138025	16	11	377.706	64.61	396.117
391138025	16	12	376.974	64.44	395.882
391138025	16	13	377.483	66.915	392.339
391138025	16	14	378.031	69.136	388.525
391138025	16	15	378.596	71	384.59
391138025	16	16	379.153	72.452	380.71
391138026	16	1	377.706	64.61	396.117
391138026	16	2	378.437	64.78	396.352
391138026	16	3	379.169	64.949	396.587
391138026	16	4	379.9	65.118	396.821
391138026	16	5	379.109	60.329	402.327
391138026	16	6	378.39	54.73	407.336
391138026	16	7	377.768	48.576	411.666
391138026	16	8	377.256	42.159	415.229
391138026	16	9	376.531	42.072	414.948
391138026	16	10	375.806	41.984	414.667
391138026	16	11	375.082	41.896	414.386
391138026	16	12	374.357	41.808	414.104
391138026	16	13	374.864	48.14	410.572
391138026	16	14	375.48	54.208	406.284
391138026	16	15	376.192	59.723	401.325
391138026	16	16	376.974	64.44	395.882
391138027	16	1	375.082	41.896	414.386
391138027	16	2	375.806	41.984	414.667
391138027	16	3	376.531	42.072	414.948
391138027	16	4	377.256	42.159	415.229
391138027	16	5	376.834	35.421	418.165
391138027	16	6	376.496	28.337	420.525
391138027	16	7	376.242	21.077	422.292
391138027	16	8	376.071	13.8	423.482
391138027	16	9	375.348	13.776	423.188
391138027	16	10	374.625	13.752	422.895
391138027	16	11	373.902	13.729	422.601
391138027	16	12	373.178	13.705	422.307
391138027	16	13	373.348	20.918	421.125
391138027	16	14	373.6	28.115	419.369
391138027	16	15	373.937	35.133	417.024
391138027	16	16	374.357	41.808	414.104
391138028	16	1	373.178	13.705	422.307

391138028	16	2	373.902	13.729	422.601
391138028	16	3	374.625	13.752	422.895
391138028	16	4	375.348	13.776	423.188
391138028	16	5	376.071	13.8	423.482
391138028	16	6	375.974	6.455	424.154
391138028	16	7	375.948	-0.988	424.333
391138028	16	8	375.993	-8.426	424.024
391138028	16	9	376.109	-15.755	423.216
391138028	16	10	375.386	-15.727	422.923
391138028	16	11	374.663	-15.699	422.629
391138028	16	12	373.94	-15.671	422.336
391138028	16	13	373.217	-15.643	422.042
391138028	16	14	373.101	-8.366	422.845
391138028	16	15	373.057	-0.98	423.152
391138028	16	16	373.083	6.411	422.975
391138029	16	1	374.484	-43.546	413.216
391138029	16	2	374.041	-36.95	416.301
391138029	16	3	373.681	-29.987	418.809
391138029	16	4	373.407	-22.83	420.717
391138029	16	5	373.217	-15.643	422.042
391138029	16	6	373.94	-15.671	422.336
391138029	16	7	374.663	-15.699	422.629
391138029	16	8	375.386	-15.727	422.923
391138029	16	9	376.109	-15.755	423.216
391138029	16	10	376.301	-23.005	421.881
391138029	16	11	376.577	-30.227	419.961
391138029	16	12	376.939	-37.255	417.438
391138029	16	13	377.385	-43.916	414.336
391138029	16	14	376.659	-43.824	414.056
391138029	16	15	375.934	-43.732	413.777
391138029	16	16	375.209	-43.639	413.497
391138030	16	1	376.855	-63.798	396.71
391138030	16	2	376.158	-59.491	401.561
391138030	16	3	375.52	-54.554	406.006
391138030	16	4	374.958	-49.169	409.914
391138030	16	5	374.484	-43.546	413.216
391138030	16	6	375.209	-43.639	413.497
391138030	16	7	375.934	-43.732	413.777
391138030	16	8	376.659	-43.824	414.056
391138030	16	9	377.385	-43.916	414.336
391138030	16	10	377.863	-49.616	411.004
391138030	16	11	378.43	-55.079	407.059
391138030	16	12	379.075	-60.091	402.566
391138030	16	13	379.78	-64.466	397.66
391138030	16	14	379.049	-64.3	397.423
391138030	16	15	378.317	-64.133	397.186
391138030	16	16	377.586	-63.966	396.948

391138031	16	1	379.011	-72.116	381.7
391138031	16	2	378.459	-70.587	385.542
391138031	16	3	377.899	-68.642	389.44
391138031	16	4	377.357	-66.344	393.212
391138031	16	5	376.855	-63.798	396.71
391138031	16	6	377.586	-63.966	396.948
391138031	16	7	378.317	-64.133	397.186
391138031	16	8	379.049	-64.3	397.423
391138031	16	9	379.78	-64.466	397.66
391138031	16	10	380.298	-67.096	394.054
391138031	16	11	380.858	-69.465	390.152
391138031	16	12	381.438	-71.459	386.113
391138031	16	13	382.01	-73.012	382.131
391138031	16	14	381.26	-72.789	382.023
391138031	16	15	380.511	-72.566	381.916
391138031	16	16	379.761	-72.341	381.808
391138032	16	1	379.726	-73.577	376.723
391138032	16	2	379.547	-73.265	377.967
391138032	16	3	379.368	-72.918	379.212
391138032	16	4	379.19	-72.535	380.456
391138032	16	5	379.011	-72.116	381.7
391138032	16	6	385.858	-74.143	382.684
391138032	16	7	392.706	-76.108	383.667
391138032	16	8	399.553	-78.013	384.651
391138032	16	9	406.4	-79.86	385.634
391138032	16	10	406.579	-80.164	384.39
391138032	16	11	406.757	-80.43	383.146
391138032	16	12	406.936	-80.66	381.901
391138032	16	13	407.115	-80.852	380.657
391138032	16	14	400.268	-79.132	379.674
391138032	16	15	393.42	-77.345	378.69
391138032	16	16	386.573	-75.493	377.707
391138033	16	1	407.115	-80.852	380.657
391138033	16	2	407.007	-80.741	381.406
391138033	16	3	406.9	-80.616	382.156
391138033	16	4	406.792	-80.477	382.905
391138033	16	5	406.684	-80.326	383.655
391138033	16	6	412.604	-81.829	384.505
391138033	16	7	418.523	-83.285	385.355
391138033	16	8	424.442	-84.689	386.205
391138033	16	9	430.361	-86.038	387.055
391138033	16	10	430.469	-86.109	386.306
391138033	16	11	430.577	-86.165	385.557
391138033	16	12	430.684	-86.204	384.807
391138033	16	13	430.792	-86.229	384.058
391138033	16	14	424.873	-84.977	383.208
391138033	16	15	418.953	-83.66	382.358

391138033	16	16	413.034	-82.283	381.507
391138034	16	1	430.792	-86.229	384.058
391138034	16	2	430.684	-86.204	384.807
391138034	16	3	430.577	-86.165	385.557
391138034	16	4	430.469	-86.109	386.306
391138034	16	5	430.361	-86.038	387.055
391138034	16	6	433.88	-86.812	387.561
391138034	16	7	437.399	-87.563	388.066
391138034	16	8	440.918	-88.29	388.572
391138034	16	9	444.437	-88.992	389.077
391138034	16	10	444.544	-89.013	388.328
391138034	16	11	444.652	-89.034	387.578
391138034	16	12	444.76	-89.055	386.829
391138034	16	13	444.867	-89.077	386.08
391138034	16	14	441.349	-88.378	385.574
391138034	16	15	437.83	-87.671	385.069
391138034	16	16	434.311	-86.954	384.563
391138035	16	1	444.867	-89.077	386.08
391138035	16	2	444.689	-89.041	387.324
391138035	16	3	444.51	-89.006	388.568
391138035	16	4	444.331	-88.969	389.812
391138035	16	5	444.153	-88.893	391.057
391138035	16	6	449.657	-90.011	391.847
391138035	16	7	455.163	-91.072	392.638
391138035	16	8	460.667	-92.111	393.429
391138035	16	9	466.173	-93.13	394.22
391138035	16	10	466.351	-93.163	392.975
391138035	16	11	466.53	-93.195	391.731
391138035	16	12	466.709	-93.228	390.487
391138035	16	13	466.887	-93.261	389.243
391138035	16	14	461.382	-92.244	388.452
391138035	16	15	455.877	-91.208	387.661
391138035	16	16	450.372	-90.152	386.871
391138036	16	1	406.684	-80.326	383.655
391138036	16	2	406.365	-79.797	385.875
391138036	16	3	406.046	-79.148	388.096
391138036	16	4	405.728	-78.377	390.317
391138036	16	5	405.408	-77.48	392.537
391138036	16	6	407.398	-77.987	392.998
391138036	16	7	409.388	-78.491	393.458
391138036	16	8	411.378	-78.992	393.918
391138036	16	9	413.367	-79.49	394.378
391138036	16	10	413.711	-80.427	391.986
391138036	16	11	414.055	-81.216	389.594
391138036	16	12	414.398	-81.86	387.203
391138036	16	13	414.742	-82.361	384.812
391138036	16	14	412.727	-81.86	384.522

391138036	16	15	410.713	-81.354	384.233
391138036	16	16	408.699	-80.843	383.944
391138037	16	1	386.739	75.539	377.73
391138037	16	2	393.752	77.433	378.738
391138037	16	3	400.765	79.259	379.745
391138037	16	4	407.778	81.015	380.752
391138037	16	5	407.635	80.867	381.749
391138037	16	6	407.492	80.694	382.746
391138037	16	7	407.349	80.498	383.743
391138037	16	8	407.205	80.278	384.74
391138037	16	9	400.192	78.417	383.732
391138037	16	10	393.179	76.492	382.725
391138037	16	11	386.166	74.505	381.718
391138037	16	12	379.153	72.452	380.71
391138037	16	13	379.296	72.768	379.713
391138037	16	14	379.44	73.06	378.717
391138037	16	15	379.583	73.33	377.72
391138037	16	16	379.726	73.577	376.723
391138038	16	1	414.769	82.693	381.757
391138038	16	2	421.76	84.292	382.761
391138038	16	3	428.75	85.804	383.765
391138038	16	4	435.741	87.247	384.769
391138038	16	5	435.562	87.21	386.013
391138038	16	6	435.384	87.156	387.257
391138038	16	7	435.205	87.055	388.502
391138038	16	8	435.026	86.909	389.746
391138038	16	9	428.035	85.295	388.742
391138038	16	10	421.045	83.608	387.738
391138038	16	11	414.054	81.854	386.733
391138038	16	12	407.063	80.036	385.729
391138038	16	13	407.242	80.336	384.485
391138038	16	14	407.421	80.6	383.241
391138038	16	15	407.599	80.826	381.997
391138038	16	16	407.778	81.015	380.752
391138039	16	1	443.088	88.724	385.824
391138039	16	2	450.434	90.164	386.879
391138039	16	3	457.781	91.568	387.935
391138039	16	4	465.127	92.938	388.99
391138039	16	5	465.02	92.918	389.739
391138039	16	6	464.912	92.898	390.489
391138039	16	7	464.805	92.878	391.238
391138039	16	8	464.697	92.858	391.987
391138039	16	9	457.351	91.487	390.932
391138039	16	10	450.004	90.081	389.877
391138039	16	11	442.657	88.639	388.822
391138039	16	12	435.311	87.12	387.766
391138039	16	13	435.418	87.17	387.017

391138039	16	14	435.526	87.203	386.268
391138039	16	15	435.634	87.225	385.518
391138039	16	16	435.741	87.247	384.769
391138055	16	1	400.131	7	433.99
391138055	16	2	400.107	3.25	434.156
391138055	16	3	400.101	-0.5	434.2
391138055	16	4	400.112	-4.25	434.124
391138055	16	5	400.141	-8	433.925
391138055	16	6	402.407	-8	434.85
391138055	16	7	404.674	-8	435.775
391138055	16	8	406.94	-8	436.7
391138055	16	9	409.207	-8	437.625
391138055	16	10	409.178	-4.25	437.825
391138055	16	11	409.167	-0.5	437.903
391138055	16	12	409.173	3.25	437.858
391138055	16	13	409.197	7	437.69
391138055	16	14	406.931	7	436.765
391138055	16	15	404.664	7	435.84
391138055	16	16	402.398	7	434.915
391138056	16	1	392.898	16.7	429.959
391138056	16	2	395.358	16.7	430.966
391138056	16	3	397.817	16.7	431.972
391138056	16	4	400.277	16.7	432.977
391138056	16	5	400.22	13.775	433.373
391138056	16	6	400.174	10.85	433.69
391138056	16	7	400.14	7.925	433.929
391138056	16	8	400.116	5	434.094
391138056	16	9	397.657	5	433.089
391138056	16	10	395.197	5	432.085
391138056	16	11	392.737	5	431.08
391138056	16	12	390.278	5	430.076
391138056	16	13	390.301	7.925	429.911
391138056	16	14	390.336	10.85	429.671
391138056	16	15	390.382	13.775	429.351
391138056	16	16	390.439	16.7	428.952
391138057	16	1	379.707	16.7	424.545
391138057	16	2	383.284	16.7	426.016
391138057	16	3	386.861	16.7	427.485
391138057	16	4	390.439	16.7	428.952
391138057	16	5	390.382	13.775	429.351
391138057	16	6	390.336	10.85	429.671
391138057	16	7	390.301	7.925	429.911
391138057	16	8	390.278	5	430.076
391138057	16	9	386.699	5	428.614
391138057	16	10	383.121	5	427.152
391138057	16	11	379.542	5	425.69
391138057	16	12	375.964	5	424.228

391138057	16	13	375.988	7.925	424.06
391138057	16	14	376.023	10.85	423.814
391138057	16	15	376.07	13.775	423.486
391138057	16	16	376.13	16.7	423.073
391138058	16	1	387.415	5	428.906
391138058	16	2	390.59	5	430.203
391138058	16	3	393.766	5	431.5
391138058	16	4	396.941	5	432.797
391138058	16	5	400.116	5	434.094
391138058	16	6	400.105	2.5	434.175
391138058	16	7	400.101	0	434.201
391138058	16	8	400.105	-2.5	434.175
391138058	16	9	400.116	-5	434.094
391138058	16	10	396.941	-5	432.797
391138058	16	11	393.766	-5	431.5
391138058	16	12	390.59	-5	430.203
391138058	16	13	387.415	-5	428.906
391138058	16	14	387.403	-2.5	428.987
391138058	16	15	387.399	0	429.014
391138058	16	16	387.403	2.5	428.987
391138059	16	1	375.964	-5	424.228
391138059	16	2	375.952	-2.5	424.31
391138059	16	3	375.948	0	424.337
391138059	16	4	375.952	2.5	424.31
391138059	16	5	375.964	5	424.228
391138059	16	6	378.826	5	425.398
391138059	16	7	381.689	5	426.567
391138059	16	8	384.552	5	427.737
391138059	16	9	387.415	5	428.906
391138059	16	10	387.403	2.5	428.987
391138059	16	11	387.399	0	429.014
391138059	16	12	387.403	-2.5	428.987
391138059	16	13	387.415	-5	428.906
391138059	16	14	384.552	-5	427.737
391138059	16	15	381.689	-5	426.567
391138059	16	16	378.826	-5	425.398
391138060	16	1	390.278	-5	430.076
391138060	16	2	392.737	-5	431.08
391138060	16	3	395.197	-5	432.085
391138060	16	4	397.657	-5	433.089
391138060	16	5	400.116	-5	434.094
391138060	16	6	400.14	-7.9	433.931
391138060	16	7	400.174	-10.8	433.695
391138060	16	8	400.219	-13.7	433.382
391138060	16	9	400.274	-16.6	432.992
391138060	16	10	397.815	-16.6	431.987
391138060	16	11	395.355	-16.6	430.981

391138060	16	12	392.896	-16.6	429.974
391138060	16	13	390.437	-16.6	428.967
391138060	16	14	390.38	-13.7	429.361
391138060	16	15	390.335	-10.8	429.675
391138060	16	16	390.301	-7.9	429.913
391138061	16	1	409.197	7	437.69
391138061	16	2	411.628	7	438.682
391138061	16	3	414.059	7	439.674
391138061	16	4	416.489	7	440.665
391138061	16	5	418.92	7	441.656
391138061	16	6	418.896	3.25	441.827
391138061	16	7	418.889	-0.5	441.873
391138061	16	8	418.9	-4.25	441.794
391138061	16	9	418.93	-8	441.59
391138061	16	10	416.499	-8	440.599
391138061	16	11	414.068	-8	439.608
391138061	16	12	411.637	-8	438.616
391138061	16	13	409.207	-8	437.625
391138061	16	14	409.178	-4.25	437.825
391138061	16	15	409.167	-0.5	437.903
391138061	16	16	409.173	3.25	437.858
391138065	16	1	458.213	-74.115	428.349
391138065	16	2	458.045	-72.781	429.519
391138065	16	3	457.881	-71.422	430.664
391138065	16	4	457.72	-70.042	431.782
391138065	16	5	457.563	-68.643	432.872
391138065	16	6	458.284	-68.643	433.179
391138065	16	7	459.004	-68.643	433.485
391138065	16	8	459.724	-68.643	433.791
391138065	16	9	460.445	-68.643	434.095
391138065	16	10	460.612	-70.156	432.932
391138065	16	11	460.784	-71.648	431.737
391138065	16	12	460.96	-73.114	430.511
391138065	16	13	461.14	-74.553	429.257
391138065	16	14	460.408	-74.443	429.031
391138065	16	15	459.677	-74.334	428.803
391138065	16	16	458.945	-74.224	428.576
391138079	16	1	442.348	88.577	388.777
391138079	16	2	449.386	89.961	389.788
391138079	16	3	456.424	91.312	390.799
391138079	16	4	463.462	92.63	391.81
391138079	16	5	462.704	92.476	397.086
391138079	16	6	461.946	91.643	402.361
391138079	16	7	461.188	89.847	407.637
391138079	16	8	460.43	87.155	412.913
391138079	16	9	453.393	85.215	411.902
391138079	16	10	446.355	83.229	410.891

391138079	16	11	439.317	81.199	409.881
391138079	16	12	432.279	79.121	408.87
391138079	16	13	433.037	82.316	403.594
391138079	16	14	433.795	84.702	398.318
391138079	16	15	434.553	86.306	393.042
391138079	16	16	435.311	87.12	387.766
391138080	16	1	438.239	80.884	409.726
391138080	16	2	444.196	82.611	410.581
391138080	16	3	450.157	84.307	411.437
391138080	16	4	456.125	85.974	412.295
391138080	16	5	455.499	82.45	417.477
391138080	16	6	455.031	78.116	422.683
391138080	16	7	454.735	72.905	427.912
391138080	16	8	454.633	66.701	433.17
391138080	16	9	448.412	65.813	431.208
391138080	16	10	442.223	64.913	429.234
391138080	16	11	436.063	64.002	427.246
391138080	16	12	429.928	63.077	425.241
391138080	16	13	430.413	67.301	421.86
391138080	16	14	431.021	71.849	417.627
391138080	16	15	431.753	76.398	412.533
391138080	16	16	432.279	79.121	408.87
391138081	16	1	441.522	-82.327	409.369
391138081	16	2	447.02	-83.893	410.158
391138081	16	3	452.519	-85.431	410.948
391138081	16	4	458.017	-86.941	411.738
391138081	16	5	463.515	-88.423	412.528
391138081	16	6	464.172	-90.64	407.95
391138081	16	7	464.83	-92.169	403.372
391138081	16	8	465.487	-92.959	398.794
391138081	16	9	466.145	-93.125	394.216
391138081	16	10	460.647	-92.107	393.426
391138081	16	11	455.149	-91.069	392.636
391138081	16	12	449.651	-90.01	391.846
391138081	16	13	444.153	-88.893	391.057
391138081	16	14	443.495	-88.193	395.635
391138081	16	15	442.837	-86.855	400.213
391138081	16	16	442.18	-84.9	404.791
391138082	16	1	439.038	-66.34	426.666
391138082	16	2	442.935	-66.839	427.987
391138082	16	3	446.833	-67.332	429.299
391138082	16	4	450.734	-67.818	430.603
391138082	16	5	454.638	-68.298	431.898
391138082	16	6	454.755	-73.438	427.417
391138082	16	7	455.057	-78.431	422.335
391138082	16	8	455.563	-82.897	416.879
391138082	16	9	456.238	-86.455	411.482

391138082	16	10	452.58	-85.448	410.957
391138082	16	11	448.909	-84.424	410.43
391138082	16	12	445.224	-83.384	409.901
391138082	16	13	441.522	-82.327	409.369
391138082	16	14	440.875	-79.17	413.878
391138082	16	15	440.214	-75.265	418.479
391138082	16	16	439.591	-70.889	422.812
391138083	16	1	454.648	-64.322	434.973
391138083	16	2	454.633	-66.726	433.151
391138083	16	3	454.645	-69.077	431.26
391138083	16	4	454.688	-71.369	429.299
391138083	16	5	454.761	-73.593	427.271
391138083	16	6	455.618	-73.723	427.539
391138083	16	7	456.479	-73.853	427.808
391138083	16	8	457.344	-73.984	428.078
391138083	16	9	458.213	-74.115	428.349
391138083	16	10	457.93	-71.832	430.323
391138083	16	11	457.657	-69.484	432.222
391138083	16	12	457.395	-67.077	434.044
391138083	16	13	457.145	-64.62	435.789
391138083	16	14	456.521	-64.546	435.585
391138083	16	15	455.896	-64.471	435.382
391138083	16	16	455.272	-64.397	435.177
391138084	16	1	464.21	92.769	391.917
391138084	16	2	464.959	92.907	392.025
391138084	16	3	465.708	93.044	392.132
391138084	16	4	466.429	93.177	392.236
391138084	16	5	465.671	93.037	397.512
391138084	16	6	464.914	92.312	402.788
391138084	16	7	464.156	90.593	408.063
391138084	16	8	463.398	87.96	413.339
391138084	16	9	462.677	87.765	413.236
391138084	16	10	461.928	87.562	413.128
391138084	16	11	461.179	87.359	413.021
391138084	16	12	460.43	87.155	412.913
391138084	16	13	461.188	89.847	407.637
391138084	16	14	461.946	91.643	402.361
391138084	16	15	462.704	92.476	397.086
391138084	16	16	463.462	92.63	391.81
391138085	16	1	459.923	80.977	421.766
391138085	16	2	460.66	81.128	421.958
391138085	16	3	461.396	81.278	422.15
391138085	16	4	462.133	81.428	422.343
391138085	16	5	461.732	78.855	425.137
391138085	16	6	461.239	75.318	428.567
391138085	16	7	460.727	71.16	432.133
391138085	16	8	460.381	68.044	434.543

391138085	16	9	459.66	68.045	434.239
391138085	16	10	458.939	68.045	433.936
391138085	16	11	458.219	68.045	433.631
391138085	16	12	457.498	68.044	433.326
391138085	16	13	457.879	71.408	430.676
391138085	16	14	458.315	74.893	427.642
391138085	16	15	458.746	77.99	424.642
391138085	16	16	459.187	80.827	421.573
391138086	16	1	456.866	86.178	412.401
391138086	16	2	457.607	86.382	412.508
391138086	16	3	458.349	86.586	412.614
391138086	16	4	459.09	86.789	412.721
391138086	16	5	458.805	85.426	414.894
391138086	16	6	458.546	83.92	417.075
391138086	16	7	458.319	82.303	419.22
391138086	16	8	458.125	80.609	421.295
391138086	16	9	457.395	80.459	421.104
391138086	16	10	456.665	80.309	420.913
391138086	16	11	455.935	80.158	420.721
391138086	16	12	455.205	80.008	420.53
391138086	16	13	455.392	81.643	418.525
391138086	16	14	455.609	83.203	416.461
391138086	16	15	455.856	84.656	414.37
391138086	16	16	456.125	85.974	412.295
391138087	16	1	456.2	80.213	420.791
391138087	16	2	457.195	80.418	421.052
391138087	16	3	458.191	80.623	421.313
391138087	16	4	459.187	80.827	421.573
391138087	16	5	458.626	77.163	425.476
391138087	16	6	458.13	73.46	428.929
391138087	16	7	457.445	67.549	433.696
391138087	16	8	456.988	63	436.882
391138087	16	9	456.421	62.921	436.705
391138087	16	10	455.846	62.84	436.527
391138087	16	11	455.264	62.759	436.345
391138087	16	12	454.675	62.676	436.162
391138087	16	13	454.633	67.234	432.752
391138087	16	14	454.716	72.33	428.438
391138087	16	15	454.901	76.293	424.617
391138087	16	16	455.205	80.008	420.53
391138088	16	1	457.677	-74.034	428.182
391138088	16	2	457.757	-75.753	426.527
391138088	16	3	457.858	-77.431	424.821
391138088	16	4	457.981	-79.055	423.074
391138088	16	5	458.125	-80.609	421.295
391138088	16	6	459.121	-80.813	421.556
391138088	16	7	460.121	-81.018	421.817

391138088	16	8	461.125	-81.223	422.08
391138088	16	9	462.133	-81.428	422.343
391138088	16	10	461.874	-79.8	424.144
391138088	16	11	461.622	-78.101	425.905
391138088	16	12	461.376	-76.346	427.612
391138088	16	13	461.14	-74.553	429.257
391138088	16	14	460.274	-74.423	428.989
391138088	16	15	459.408	-74.294	428.72
391138088	16	16	458.543	-74.164	428.451
391138089	16	1	454.761	-73.593	427.271
391138089	16	2	454.965	-77.243	423.624
391138089	16	3	455.283	-80.73	419.662
391138089	16	4	455.715	-83.862	415.535
391138089	16	5	456.238	-86.455	411.482
391138089	16	6	456.979	-86.658	411.589
391138089	16	7	457.721	-86.861	411.696
391138089	16	8	458.462	-87.062	411.802
391138089	16	9	459.204	-87.264	411.909
391138089	16	10	458.657	-84.604	416.108
391138089	16	11	458.208	-81.378	420.373
391138089	16	12	457.882	-77.786	424.448
391138089	16	13	457.677	-74.034	428.182
391138089	16	14	456.948	-73.924	427.954
391138089	16	15	456.219	-73.814	427.727
391138089	16	16	455.49	-73.704	427.499
391138090	16	1	436.097	64.007	427.257
391138090	16	2	442.269	64.92	429.249
391138090	16	3	448.446	65.818	431.219
391138090	16	4	454.633	66.701	433.17
391138090	16	5	454.636	65.708	433.936
391138090	16	6	454.644	64.706	434.689
391138090	16	7	454.657	63.695	435.431
391138090	16	8	454.675	62.676	436.162
391138090	16	9	448.374	61.782	434.183
391138090	16	10	442.084	60.872	432.182
391138090	16	11	435.799	59.945	430.158
391138090	16	12	429.516	59	428.108
391138090	16	13	429.616	60.035	427.413
391138090	16	14	429.718	61.059	426.704
391138090	16	15	429.822	62.073	425.98
391138090	16	16	429.928	63.077	425.241
391138091	16	1	438.611	-62.34	429.637
391138091	16	2	438.715	-63.356	428.915
391138091	16	3	438.82	-64.361	428.179
391138091	16	4	438.928	-65.356	427.429
391138091	16	5	439.038	-66.34	426.666
391138091	16	6	442.936	-66.839	427.987

391138091	16	7	446.834	-67.332	429.299
391138091	16	8	450.734	-67.818	430.603
391138091	16	9	454.638	-68.298	431.898
391138091	16	10	454.633	-67.318	432.685
391138091	16	11	454.633	-66.329	433.459
391138091	16	12	454.638	-65.33	434.222
391138091	16	13	454.648	-64.322	434.973
391138091	16	14	450.635	-63.837	433.653
391138091	16	15	446.625	-63.345	432.323
391138091	16	16	442.617	-62.846	430.985
391139005	16	1	483.423	-88.961	423.469
391139005	16	2	483.06	-86.967	426
391139005	16	3	482.772	-85.239	428
391139005	16	4	482.485	-83.376	430
391139005	16	5	482.25	-81.744	431.64
391139005	16	6	489.319	-82.223	434.296
391139005	16	7	496.43	-82.934	436.66
391139005	16	8	503.576	-83.836	438.78
391139005	16	9	510.765	-84.966	440.606
391139005	16	10	511.232	-88.403	437.35
391139005	16	11	511.699	-91.454	434.1
391139005	16	12	512.166	-94.127	430.85
391139005	16	13	512.624	-96.371	427.664
391139005	16	14	505.3	-94.666	426.612
391139005	16	15	498	-92.83	425.563
391139005	16	16	490.7	-90.919	424.515
391139006	16	1	513.05	-98.113	424.694
391139006	16	2	512.166	-94.127	430.85
391139006	16	3	511.699	-91.454	434.1
391139006	16	4	511.232	-88.403	437.35
391139006	16	5	510.765	-84.966	440.606
391139006	16	6	514.74	-85.684	441.485
391139006	16	7	518.728	-86.477	442.269
391139006	16	8	522.727	-87.317	442.98
391139006	16	9	526.73	-88.156	443.66
391139006	16	10	527.222	-91.678	440.238
391139006	16	11	527.714	-94.765	436.816
391139006	16	12	528.205	-97.407	433.394
391139006	16	13	529.123	-101.069	427.003
391139006	16	14	525.6	-100.49	426.497
391139006	16	15	521.4	-99.749	425.894
391139006	16	16	517.2	-98.953	425.29
391139007	16	1	528.697	-99.584	429.972
391139007	16	2	528.205	-97.407	433.394
391139007	16	3	527.714	-94.765	436.816
391139007	16	4	527.222	-91.678	440.238
391139007	16	5	526.73	-88.156	443.66

391139007	16	6	534.003	-89.652	444.831
391139007	16	7	541.289	-91.109	445.916
391139007	16	8	548.587	-92.522	446.908
391139007	16	9	555.899	-93.873	447.812
391139007	16	10	556.389	-97.003	444.4
391139007	16	11	556.877	-99.646	441
391139007	16	12	557.365	-101.788	437.6
391139007	16	13	557.859	-103.403	434.161
391139007	16	14	550.5	-102.692	433.104
391139007	16	15	543.2	-101.817	432.056
391139007	16	16	535.9	-100.775	431.007
391139008	16	1	558.286	-104.299	431.19
391139008	16	2	557.365	-101.788	437.6
391139008	16	3	556.877	-99.646	441
391139008	16	4	556.389	-97.003	444.4
391139008	16	5	555.899	-93.873	447.812
391139008	16	6	559.521	-94.52	448.22
391139008	16	7	563.146	-95.143	448.608
391139008	16	8	566.773	-95.738	448.981
391139008	16	9	571.218	-96.442	449.396
391139008	16	10	571.491	-99.707	445.3
391139008	16	11	571.765	-102.259	441.2
391139008	16	12	572.038	-104.031	437.1
391139008	16	13	572.298	-104.888	433
391139008	16	14	568.8	-104.796	432.702
391139008	16	15	565.3	-104.667	432.199
391139008	16	16	561.8	-104.502	431.697
391139010	16	1	487.234	-96.861	396.942
391139010	16	2	486.281	-96.698	403.574
391139010	16	3	485.328	-95.816	410.206
391139010	16	4	484.376	-93.165	416.838
391139010	16	5	483.423	-88.961	423.469
391139010	16	6	490.723	-90.925	424.518
391139010	16	7	498.023	-92.836	425.567
391139010	16	8	505.323	-94.672	426.615
391139010	16	9	512.624	-96.371	427.664
391139010	16	10	513.576	-99.762	421.032
391139010	16	11	514.529	-101.123	414.4
391139010	16	12	515.481	-101.244	407.768
391139010	16	13	516.434	-101.363	401.136
391139010	16	14	509.134	-100.395	400.087
391139010	16	15	501.834	-99.297	399.039
391139010	16	16	494.534	-98.095	397.99
391139013	16	1	561.002	-104.741	412.284
391139013	16	2	560.324	-104.72	417
391139013	16	3	559.649	-104.698	421.7
391139013	16	4	558.974	-104.675	426.4

391139013	16	5	558.286	-104.299	431.192
391139013	16	6	561.8	-104.502	431.697
391139013	16	7	565.3	-104.667	432.199
391139013	16	8	568.8	-104.796	432.702
391139013	16	9	572.298	-104.889	433.204
391139013	16	10	572.618	-104.975	428.4
391139013	16	11	572.931	-104.977	423.7
391139013	16	12	573.251	-104.98	418.9
391139013	16	13	573.572	-104.983	414.089
391139013	16	14	570.45	-104.95	413.641
391139013	16	15	567.3	-104.898	413.188
391139013	16	16	564.15	-104.829	412.736
391139014	6	1	534.075	-103.201	392.529
391139014	6	2	531.227	-102.951	412.353
391139014	6	3	560.39	-104.722	416.542
391139014	6	4	561.002	-104.741	412.284
391139014	6	5	563.945	-104.824	391.796
391139014	6	6	538.741	-103.573	388.176
391139015	5	1	563.945	-104.824	391.796
391139015	5	2	561.002	-104.741	412.284
391139015	5	3	581.65	-105	415.25
391139015	5	4	583.9	-105	415.25
391139015	5	5	583.9	-105	394.662
391139016	16	1	543.007	-103.874	358.481
391139016	16	2	541.94	-103.802	365.905
391139016	16	3	540.874	-103.728	373.328
391139016	16	4	539.808	-103.652	380.752
391139016	16	5	538.741	-103.573	388.176
391139016	16	6	546.032	-104.064	389.223
391139016	16	7	553.323	-104.449	390.271
391139016	16	8	560.613	-104.729	391.318
391139016	16	9	567.904	-104.91	392.365
391139016	16	10	568.97	-104.928	384.941
391139016	16	11	570.037	-104.944	377.517
391139016	16	12	571.103	-104.958	370.093
391139016	16	13	572.169	-104.97	362.669
391139016	16	14	564.878	-104.847	361.622
391139016	16	15	557.588	-104.625	360.575
391139016	16	16	550.297	-104.302	359.528
391139017	16	1	572.169	-104.97	362.669
391139017	16	2	571.103	-104.958	370.093
391139017	16	3	570.037	-104.944	377.517
391139017	16	4	568.97	-104.928	384.941
391139017	16	5	567.904	-104.91	392.365
391139017	16	6	571.895	-104.967	392.938
391139017	16	7	575.891	-104.996	393.512
391139017	16	8	579.893	-105	394.087

391139017	16	9	583.9	-105	394.662
391139017	16	10	583.9	-105	387.085
391139017	16	11	583.9	-105	379.509
391139017	16	12	583.9	-105	371.931
391139017	16	13	583.9	-105	364.354
391139017	16	14	580.967	-105	363.933
391139017	16	15	578.035	-105	363.512
391139017	16	16	575.102	-104.993	363.091
391139018	16	1	569.447	-104.935	353.49
391139018	16	2	569.137	-104.93	355.643
391139018	16	3	568.828	-104.926	357.795
391139018	16	4	568.519	-104.92	359.948
391139018	16	5	568.21	-104.915	362.101
391139018	16	6	572.075	-104.969	362.656
391139018	16	7	575.978	-104.996	363.217
391139018	16	8	579.92	-105	363.783
391139018	16	9	583.9	-105	364.354
391139018	16	10	583.9	-105	361.601
391139018	16	11	583.9	-105	358.872
391139018	16	12	583.9	-105	356.169
391139018	16	13	583.9	-105	353.49
391139018	16	14	580.287	-105	353.49
391139018	16	15	576.673	-104.999	353.49
391139018	16	16	573.06	-104.979	353.49
391139019	7	1	503.528	-99.563	323.855
391139019	7	2	502.297	-99.37	332.428
391139019	7	3	523.084	-102.138	335.414
391139019	7	4	524.67	-102.308	324.371
391139019	7	5	519.393	-101.721	324.18
391139019	7	6	514.113	-101.069	324.019
391139019	7	7	508.826	-100.351	323.899
391139020	7	1	524.67	-102.308	324.371
391139020	7	2	523.084	-102.138	335.414
391139020	7	3	541.891	-103.799	338.115
391139020	7	4	543.748	-103.922	325.186
391139020	7	5	538.98	-103.591	324.972
391139020	7	6	534.211	-103.212	324.763
391139020	7	7	529.441	-102.785	324.562
391139021	16	1	543.27	-103.891	328.514
391139021	16	2	542.214	-103.821	335.863
391139021	16	3	541.158	-103.748	343.213
391139021	16	4	540.103	-103.673	350.562
391139021	16	5	539.047	-103.596	357.912
391139021	16	6	546.338	-104.083	358.959
391139021	16	7	553.628	-104.462	360.006
391139021	16	8	560.919	-104.739	361.054
391139021	16	9	568.21	-104.915	362.101

391139021	16	10	569.265	-104.932	354.751
391139021	16	11	570.321	-104.948	347.402
391139021	16	12	571.377	-104.961	340.052
391139021	16	13	572.433	-104.973	332.702
391139021	16	14	565.142	-104.853	331.655
391139021	16	15	557.851	-104.635	330.608
391139021	16	16	550.561	-104.315	329.561
391139022	11	1	543.748	-103.922	325.186
391139022	11	2	543.27	-103.891	328.514
391139022	11	3	572.433	-104.973	332.702
391139022	11	4	573.4	-104.981	326.705
391139022	11	5	570.3	-104.948	326.554
391139022	11	6	567.2	-104.896	326.392
391139022	11	7	564.1	-104.828	326.223
391139022	11	8	561	-104.741	326.048
391139022	11	9	556.794	-104.595	325.797
391139022	11	10	552.588	-104.414	325.596
391139022	11	11	548.382	-104.2	325.399
391139023	4	1	577.11	-104.999	339
391139023	4	2	577.11	-104.999	350.49
391139023	4	3	586.9	-105	350.49
391139023	4	4	586.9	-105	339.2
391139025	10	1	480.338	-81.64	430.881
391139025	10	2	480.047	-79.515	432.907
391139025	10	3	485.028	-79.859	434.748
391139025	10	4	489.682	-80.09	436.516
391139025	10	5	494.527	-80.542	438.125
391139025	10	6	499.388	-81.084	439.627
391139025	10	7	499.671	-83.315	437.659
391139025	10	8	494.812	-82.757	436.143
391139025	10	9	489.968	-82.277	434.525
391139025	10	10	485.151	-81.965	432.716
391139026	10	1	499.671	-83.315	437.659
391139026	10	2	499.388	-81.084	439.627
391139026	10	3	505.126	-81.849	441.242
391139026	10	4	510.891	-82.77	442.67
391139026	10	5	516.683	-83.847	443.913
391139026	10	6	522.5	-85.061	444.981
391139026	10	7	522.786	-87.33	442.99
391139026	10	8	516.967	-86.118	441.936
391139026	10	9	511.174	-85.038	440.7
391139026	10	10	505.409	-84.103	439.275
391139027	10	1	522.786	-87.33	442.99
391139027	10	2	522.5	-85.061	444.981
391139027	10	3	529.359	-86.5	446.151
391139027	10	4	536.228	-87.919	447.246
391139027	10	5	543.109	-89.306	448.264

391139027	10	6	550	-90.654	449.208
391139027	10	7	550.3	-92.849	447.124
391139027	10	8	543.404	-91.527	446.21
391139027	10	9	536.519	-90.157	445.219
391139027	10	10	529.647	-88.76	444.14
391139028	10	1	550.3	-92.849	447.124
391139028	10	2	550	-90.654	449.208
391139028	10	3	555.258	-91.646	449.874
391139028	10	4	560.523	-92.605	450.497
391139028	10	5	565.794	-93.523	451.075
391139028	10	6	571.071	-94.395	451.609
391139028	10	7	571.218	-96.442	449.396
391139028	10	8	565.978	-95.607	448.903
391139028	10	9	560.746	-94.734	448.353
391139028	10	10	555.519	-93.805	447.766
391139029	19	1	572.771	-104.098	426.097
391139029	19	2	572.645	-104.975	428
391139029	19	3	572.378	-104.968	432
391139029	19	4	572.111	-104.36	436
391139029	19	5	571.845	-102.862	440
391139029	19	6	571.578	-100.596	444
391139029	19	7	571.311	-97.633	448
391139029	19	8	571.071	-94.395	451.609
391139029	19	9	572.275	-94.587	451.723
391139029	19	10	573.48	-94.776	451.838
391139029	19	11	574.685	-94.962	451.948
391139029	19	12	575.889	-95.147	452.054
391139029	19	13	576.159	-98.63	448
391139029	19	14	576.426	-101.391	444
391139029	19	15	576.693	-103.433	440
391139029	19	16	576.959	-104.655	436
391139029	19	17	577.226	-104.999	432
391139029	19	18	577.493	-105	428
391139029	19	19	577.573	-105	426.787
391139030	20	1	573.572	-104.983	414.089
391139030	20	2	572.771	-104.976	426.097
391139030	20	3	577.573	-105	426.787
391139030	20	4	577.667	-105	425.38
391139030	20	5	577.726	-105	424.684
391139030	20	6	577.787	-105	424.34
391139030	20	7	577.871	-105	424.002
391139030	20	8	578.11	-105	423.346
391139030	20	9	578.263	-105	423.033
391139030	20	10	578.437	-105	422.73
391139030	20	11	578.633	-105	422.441
391139030	20	12	578.847	-105	422.166
391139030	20	13	579.332	-105	421.664

391139030	20	14	579.599	-105	421.44
391139030	20	15	579.882	-105	421.235
391139030	20	16	580.178	-105	421.05
391139030	20	17	580.486	-105	420.886
391139030	20	18	581.133	-105	420.625
391139030	20	19	581.308	-105	420.38
391139030	20	20	581.65	-105	415.25
391139032	4	1	581.65	-105	415.25
391139032	4	2	581.308	-105	420.38
391139032	4	3	594.42	-105	420.38
391139032	4	4	594.42	-105	415.25
391139033	4	1	583.9	-105	396.683
391139033	4	2	583.9	-105	415.25
391139033	4	3	586.9	-105	415.25
391139033	4	4	586.9	-105	397.114
391139034	4	1	583.9	-105	374.49
391139034	4	2	583.9	-105	396.683
391139034	4	3	586.9	-105	397.114
391139034	4	4	586.9	-105	374.49
391139035	4	1	583.9	-105	353.49
391139035	4	2	583.9	-105	374.49
391139035	4	3	586.9	-105	374.49
391139035	4	4	586.9	-105	353.49
391139036	4	1	577.11	-104.999	350.49
391139036	4	2	577.11	-104.999	353.49
391139036	4	3	586.9	-105	353.49
391139036	4	4	586.9	-105	350.49
391139037	4	1	571.499	-104.963	339.2
391139037	4	2	569.447	-104.935	353.49
391139037	4	3	577.11	-104.999	353.49
391139037	4	4	577.11	-104.999	339.2
391139038	5	1	573.4	-104.981	326.705
391139038	5	2	571.499	-104.963	339.2
391139038	5	3	579.48	-105	339.2
391139038	5	4	579.48	-105	326.999
391139038	5	5	577.934	-105	326.927
391139040	7	1	561	-106.734	320.045
391139040	7	2	561	-104.741	323.043
391139040	7	3	565.62	-104.864	323.302
391139040	7	4	570.24	-104.947	323.547
391139040	7	5	574.86	-104.991	323.778
391139040	7	6	579.48	-105	324.14
391139040	7	7	578.914	-108.466	320.05
391139041	10	1	561	-104.741	323.043
391139041	10	2	561	-104.741	326.048
391139041	10	3	565.62	-104.864	326.307
391139041	10	4	570.24	-104.947	326.551

391139041	10	5	574.86	-104.991	326.781
391139041	10	6	579.48	-105	326.999
391139041	10	7	579.48	-105	324.14
391139041	10	8	574.86	-104.991	323.778
391139041	10	9	570.24	-104.947	323.547
391139041	10	10	565.62	-104.864	323.302
391139042	10	1	542.169	-103.818	322.111
391139042	10	2	541.74	-103.788	325.095
391139042	10	3	546.558	-104.096	325.315
391139042	10	4	551.375	-104.356	325.539
391139042	10	5	556.191	-104.571	325.768
391139042	10	6	561	-104.741	326.048
391139042	10	7	561	-104.741	323.043
391139042	10	8	556.298	-104.575	322.769
391139042	10	9	551.589	-104.367	322.546
391139042	10	10	546.879	-104.115	322.326
391139043	10	1	527.108	-102.558	321.465
391139043	10	2	526.679	-102.515	324.451
391139043	10	3	530.446	-102.879	324.603
391139043	10	4	534.211	-103.212	324.763
391139043	10	5	537.976	-103.515	324.927
391139043	10	6	541.74	-103.788	325.095
391139043	10	7	542.169	-103.818	322.112
391139043	10	8	538.404	-103.548	321.943
391139043	10	9	534.64	-103.248	321.778
391139043	10	10	530.874	-102.918	321.619
391139044	10	1	500.926	-99.151	320.869
391139044	10	2	500.466	-99.925	323.875
391139044	10	3	507.062	-100.096	323.875
391139044	10	4	513.609	-101.004	324.007
391139044	10	5	520.148	-101.808	324.204
391139044	10	6	526.679	-102.515	324.451
391139044	10	7	527.108	-102.558	321.465
391139044	10	8	520.583	-101.859	321.219
391139044	10	9	514.053	-101.061	321.016
391139044	10	10	507.513	-100.162	320.88
391139045	7	1	500.831	-99.135	321.535
391139045	7	2	498.873	-98.815	334.967
391139045	7	3	501.871	-99.303	335.398
391139045	7	4	503.528	-99.563	323.855
391139045	7	5	502.771	-99.445	323.856
391139045	7	6	502.012	-99.325	323.86
391139045	7	7	501.248	-99.203	323.904
391139046	4	1	502.297	-99.37	332.428
391139046	4	2	501.871	-99.303	335.398
391139046	4	3	520.677	-101.869	338.099
391139046	4	4	521.104	-101.918	335.129

391139047	4	1	521.104	-101.918	335.129
391139047	4	2	520.677	-101.869	338.099
391139047	4	3	530.548	-102.888	339.517
391139047	4	4	530.975	-102.928	336.547
391139048	4	1	530.975	-102.928	336.547
391139048	4	2	529.983	-102.836	343.448
391139048	4	3	540.899	-103.73	345.016
391139048	4	4	541.891	-103.799	338.115
391139049	4	1	537.902	-103.51	344.586
391139049	4	2	536.05	-103.364	357.481
391139049	4	3	539.047	-103.596	357.912
391139049	4	4	540.899	-103.73	345.016
391139050	4	1	536.05	-103.364	357.481
391139050	4	2	535.619	-103.329	360.479
391139050	4	3	542.576	-103.845	361.478
391139050	4	4	543.007	-103.874	358.481
391139051	4	1	539.579	-103.635	361.047
391139051	4	2	536.174	-103.374	384.748
391139051	4	3	539.172	-103.605	385.179
391139051	4	4	542.576	-103.845	361.478
391139052	5	1	532.239	-103.041	384.211
391139052	5	2	531.133	-102.942	392.106
391139052	5	3	534.075	-103.201	392.529
391139052	5	4	538.741	-103.573	388.176
391139052	5	5	539.172	-103.605	385.19
391139053	4	1	523.159	-102.146	390.961
391139053	4	2	522.16	-102.036	397.917
391139053	4	3	533.076	-103.115	399.485
391139053	4	4	534.075	-103.201	392.529
391139054	5	1	514.727	-101.148	393.791
391139054	5	2	513.728	-101.019	400.747
391139054	5	3	516.434	-101.363	401.136
391139054	5	4	522.16	-102.036	397.917
391139054	5	5	522.59	-102.084	394.92
391139055	5	1	487.475	-96.902	395.259
391139055	5	2	487.234	-96.861	396.942
391139055	5	3	513.728	-101.019	400.747
391139055	5	4	514.154	-101.074	397.778
391139055	5	5	490.398	-97.399	394.365
391139056	5	1	469.825	-93.796	389.693
391139056	5	2	469.399	-93.718	392.663
391139056	5	3	487.475	-96.902	395.259
391139056	5	4	490.54	-97.423	393.376
391139056	5	5	490.64	-97.44	392.683
391139067	18	1	508.825	-100.358	348.7
391139067	18	2	508.826	-100.351	359.649
391139067	18	3	509.77	-100.484	359.477

391139067	18	4	510.955	-100.648	359.414
391139067	18	5	512.138	-100.809	359.518
391139067	18	6	513.295	-100.962	359.788
391139067	18	7	514.404	-101.107	360.217
391139067	18	8	515.444	-101.239	360.798
391139067	18	9	516.393	-101.358	361.519
391139067	18	10	517.234	-101.462	362.366
391139067	18	11	517.968	-101.539	363.198
391139067	18	12	518.463	-101.61	364.236
391139067	18	13	518.907	-101.663	365.346
391139067	18	14	519.091	-101.685	366
391139067	18	15	529.849	-102.823	366
391139067	18	16	528.971	-102.74	361.513
391139067	18	17	524.98	-102.34	350.202
391139067	18	18	522.718	-102.097	348.7
391139074	16	1	579.48	-105	327.94
391139074	16	2	579.48	-105	330.755
391139074	16	3	579.48	-105	333.57
391139074	16	4	579.48	-105	336.385
391139074	16	5	579.48	-105	339.2
391139074	16	6	580.11	-105	339.2
391139074	16	7	580.74	-105	339.2
391139074	16	8	581.37	-105	339.2
391139074	16	9	582	-105	339.2
391139074	16	10	582	-105	336.413
391139074	16	11	582	-105	333.625
391139074	16	12	582	-105	330.837
391139074	16	13	582	-105	328.05
391139074	16	14	581.37	-105	328.022
391139074	16	15	580.74	-105	327.995
391139074	16	16	580.11	-105	327.968
391139075	16	1	582	-105	328.05
391139075	16	2	582	-105	330.837
391139075	16	3	582	-105	333.625
391139075	16	4	582	-105	336.413
391139075	16	5	582	-105	339.2
391139075	16	6	583.225	-105	339.2
391139075	16	7	584.45	-105	339.2
391139075	16	8	585.675	-105	339.2
391139075	16	9	586.9	-105	339.2
391139075	16	10	586.9	-105	336.47
391139075	16	11	586.9	-105	333.74
391139075	16	12	586.9	-105	331.01
391139075	16	13	586.9	-105	328.28
391139075	16	14	585.675	-105	328.222
391139075	16	15	584.45	-105	328.165
391139075	16	16	583.225	-105	328.107

391139088	16	1	458.679	-84.732	415.924
391139088	16	2	458.521	-83.759	417.297
391139088	16	3	458.377	-82.747	418.649
391139088	16	4	458.245	-81.696	419.982
391139088	16	5	458.125	-80.609	421.296
391139088	16	6	460.941	-81.185	422.031
391139088	16	7	463.756	-81.757	422.765
391139088	16	8	466.57	-82.326	423.497
391139088	16	9	469.383	-82.89	424.225
391139088	16	10	469.57	-84	422.928
391139088	16	11	469.759	-85.072	421.608
391139088	16	12	469.952	-86.104	420.266
391139088	16	13	470.148	-87.093	418.901
391139088	16	14	467.28	-86.508	418.16
391139088	16	15	464.412	-85.92	417.417
391139088	16	16	461.545	-85.327	416.671
391139089	15	1	473.88	-91.133	414.017
391139089	15	2	473.413	-89.268	417.273
391139089	15	3	472.939	-87.027	420.57
391139089	15	4	472.471	-84.464	423.862
391139089	15	5	472.009	-81.583	427.045
391139089	15	6	475.224	-81.524	428.638
391139089	15	7	478.728	-81.586	430.2
391139089	15	8	482.25	-81.744	431.64
391139089	15	9	482.926	-86.179	426.932
391139089	15	10	483.471	-89.206	423.138
391139089	15	11	484.016	-91.751	419.344
391139089	15	12	484.561	-93.806	415.551
391139089	15	13	481.891	-93.15	415.167
391139089	15	14	479.22	-92.486	414.784
391139089	15	15	476.55	-91.813	414.4
391139090	16	1	469.399	-93.718	392.663
391139090	16	2	468.67	-93.586	397.736
391139090	16	3	467.941	-93.052	402.809
391139090	16	4	467.213	-91.566	407.881
391139090	16	5	466.484	-89.21	412.954
391139090	16	6	471.003	-90.392	413.604
391139090	16	7	475.522	-91.553	414.253
391139090	16	8	480.042	-92.691	414.902
391139090	16	9	484.561	-93.806	415.551
391139090	16	10	485.289	-95.74	410.478
391139090	16	11	486.018	-96.637	405.405
391139090	16	12	486.747	-96.777	400.332
391139090	16	13	487.475	-96.902	395.259
391139090	16	14	482.956	-96.124	394.61
391139090	16	15	478.437	-95.334	393.961
391139090	16	16	473.918	-94.532	393.312

391139091	17	1	516.434	-101.363	401.136
391139091	17	2	515.588	-101.258	407.026
391139091	17	3	514.742	-101.15	412.915
391139091	17	4	513.896	-100.471	418.805
391139091	17	5	513.05	-98.113	424.694
391139091	17	6	516.034	-98.722	425.123
391139091	17	7	519.019	-99.304	425.552
391139091	17	8	522.003	-99.859	425.98
391139091	17	9	525.087	-100.403	426.423
391139091	17	10	526.075	-102.393	419.544
391139091	17	11	527.063	-102.553	412.664
391139091	17	12	528.051	-102.651	405.785
391139091	17	13	529.039	-102.747	398.906
391139091	17	14	527.319	-102.579	398.658
391139091	17	15	525.599	-102.404	398.412
391139091	17	16	523.879	-102.224	398.164
391139091	17	17	522.16	-102.036	397.917
391139092	16	1	529.832	-102.822	414.489
391139092	16	2	529.58	-102.798	416.243
391139092	16	3	529.327	-102.774	417.998
391139092	16	4	529.075	-102.736	419.752
391139092	16	5	528.823	-102.541	421.507
391139092	16	6	531.538	-102.824	422.135
391139092	16	7	534.25	-103.087	422.762
391139092	16	8	536.961	-103.332	423.389
391139092	16	9	539.673	-103.559	424.017
391139092	16	10	540.062	-103.67	422.276
391139092	16	11	540.456	-103.699	420.537
391139092	16	12	540.851	-103.727	418.797
391139092	16	13	541.246	-103.754	417.056
391139092	16	14	538.391	-103.547	416.414
391139092	16	15	535.537	-103.322	415.772
391139092	16	16	532.685	-103.081	415.131
391139093	16	1	544.936	-103.997	414.322
391139093	16	2	543.948	-103.935	418.676
391139093	16	3	542.96	-103.871	423.03
391139093	16	4	542.011	-103.256	427.389
391139093	16	5	541.139	-101.54	431.76
391139093	16	6	545.302	-102.086	432.357
391139093	16	7	549.477	-102.579	432.957
391139093	16	8	553.664	-103.018	433.559
391139093	16	9	557.859	-103.403	434.161
391139093	16	10	558.492	-104.547	429.757
391139093	16	11	559.125	-104.68	425.352
391139093	16	12	559.757	-104.702	420.947
391139093	16	13	560.39	-104.722	416.542
391139093	16	14	556.526	-104.585	415.987

391139093	16	15	552.661	-104.418	415.432
391139093	16	16	548.797	-104.223	414.877
391139094	10	1	469.201	-81.733	425.514
391139094	10	2	468.904	-79.723	427.562
391139094	10	3	470.979	-79.604	428.713
391139094	10	4	473.984	-79.468	430.236
391139094	10	5	477	-79.451	431.616
391139094	10	6	480.047	-79.515	432.907
391139094	10	7	480.338	-81.64	430.881
391139094	10	8	477.302	-81.548	429.581
391139094	10	9	474.278	-81.525	428.191
391139094	10	10	471.274	-81.613	426.659
391139095	14	1	470.911	-90.368	413.59
391139095	14	2	470.513	-88.774	416.36
391139095	14	3	470.121	-86.958	419.092
391139095	14	4	469.728	-84.827	421.823
391139095	14	5	469.201	-81.733	425.514
391139095	14	6	471.274	-81.613	426.659
391139095	14	7	472.009	-81.583	427.045
391139095	14	8	472.471	-84.464	423.826
391139095	14	9	472.939	-87.027	420.57
391139095	14	10	473.413	-89.268	417.273
391139095	14	11	473.88	-91.133	414.017
391139095	14	12	473.138	-90.443	413.91
391139095	14	13	472.396	-90.752	413.803
391139095	14	14	471.653	-90.56	413.697
391139096	16	1	466.86	-93.256	389.239
391139096	16	2	466.023	-93.102	395.061
391139096	16	3	465.187	-92.695	400.883
391139096	16	4	464.351	-91.125	406.706
391139096	16	5	463.515	-88.423	412.528
391139096	16	6	464.257	-88.62	412.635
391139096	16	7	465	-88.818	412.741
391139096	16	8	465.742	-89.014	412.848
391139096	16	9	466.484	-89.21	412.954
391139096	16	10	467.321	-91.842	407.132
391139096	16	11	468.157	-93.313	401.31
391139096	16	12	468.993	-93.645	395.488
391139096	16	13	469.829	-93.796	389.665
391139096	16	14	469.087	-93.662	389.559
391139096	16	15	468.344	-93.527	389.452
391139096	16	16	467.602	-93.391	389.345
391139097	16	1	459.204	-87.264	411.909
391139097	16	2	459.064	-86.672	412.917
391139097	16	3	458.928	-86.049	413.928
391139097	16	4	458.8	-85.4	414.933
391139097	16	5	458.679	-84.732	415.924

391139097	16	6	461.545	-85.327	416.671
391139097	16	7	464.412	-85.92	417.417
391139097	16	8	467.28	-86.508	418.16
391139097	16	9	470.148	-87.093	418.901
391139097	16	10	470.33	-87.958	417.632
391139097	16	11	470.519	-88.801	416.316
391139097	16	12	470.714	-89.609	414.963
391139097	16	13	470.911	-90.368	413.59
391139097	16	14	467.984	-89.605	413.17
391139097	16	15	465.056	-88.833	412.749
391139097	16	16	462.129	-88.052	412.329
391139098	12	1	462.133	-81.428	422.343
391139098	12	2	462.08	-81.094	422.713
391139098	12	3	467.5	-79.958	426.694
391139098	12	4	468	-79.884	427.013
391139098	12	5	468.904	-79.723	427.562
391139098	12	6	469.024	-80.591	426.725
391139098	12	7	469.144	-81.38	425.894
391139098	12	8	469.223	-82.145	425.063
391139098	12	9	469.383	-82.891	424.226
391139098	12	10	467.562	-82.525	423.754
391139098	12	11	465.74	-82.159	423.281
391139098	12	12	463.929	-81.792	422.81
391139099	16	1	529.039	-102.747	398.906
391139099	16	2	528.503	-102.695	402.636
391139099	16	3	527.967	-102.643	406.367
391139099	16	4	527.431	-102.59	410.098
391139099	16	5	526.896	-102.536	413.829
391139099	16	6	527.893	-102.635	414.053
391139099	16	7	528.891	-102.732	414.277
391139099	16	8	529.889	-102.827	414.502
391139099	16	9	530.886	-102.919	414.726
391139099	16	10	531.434	-102.969	410.916
391139099	16	11	531.981	-103.018	407.105
391139099	16	12	532.528	-103.067	403.295
391139099	16	13	533.076	-103.115	399.485
391139099	16	14	532.066	-103.026	399.34
391139099	16	15	531.057	-102.935	399.195
391139099	16	16	530.048	-102.842	399.051
391139100	16	1	526.896	-102.536	413.829
391139100	16	2	526.644	-102.511	415.578
391139100	16	3	526.393	-102.486	417.328
391139100	16	4	526.142	-102.434	419.078
391139100	16	5	525.89	-102.213	420.828
391139100	16	6	526.624	-102.297	420.998
391139100	16	7	527.357	-102.38	421.167
391139100	16	8	528.09	-102.461	421.337

391139100	16	9	528.823	-102.541	421.507
391139100	16	10	529.075	-102.736	419.752
391139100	16	11	529.327	-102.774	417.998
391139100	16	12	529.58	-102.798	416.243
391139100	16	13	529.832	-102.822	414.489
391139100	16	14	529.098	-102.752	414.324
391139100	16	15	528.364	-102.681	414.159
391139100	16	16	527.63	-102.609	413.994
391139101	16	1	525.89	-102.213	420.828
391139101	16	2	525.689	-101.911	422.227
391139101	16	3	525.488	-101.504	423.626
391139101	16	4	525.288	-101	425.024
391139101	16	5	525.087	-100.403	426.423
391139101	16	6	526.096	-100.574	426.568
391139101	16	7	527.105	-100.742	426.713
391139101	16	8	528.114	-100.907	426.858
391139101	16	9	529.123	-101.069	427.003
391139101	16	10	529.312	-101.597	425.69
391139101	16	11	529.5	-102.04	424.376
391139101	16	12	529.689	-102.394	423.063
391139101	16	13	529.878	-102.653	421.75
391139101	16	14	528.881	-102.547	421.52
391139101	16	15	527.884	-102.438	421.289
391139101	16	16	526.887	-102.327	421.059
391139102	16	1	529.878	-102.653	421.75
391139102	16	2	529.582	-102.205	423.806
391139102	16	3	529.287	-101.532	425.862
391139102	16	4	528.992	-100.654	427.917
391139102	16	5	528.697	-99.584	429.972
391139102	16	6	531.801	-100.117	430.418
391139102	16	7	534.909	-100.62	430.865
391139102	16	8	538.021	-101.095	431.312
391139102	16	9	541.139	-101.54	431.76
391139102	16	10	541.485	-102.356	429.982
391139102	16	11	541.842	-103.01	428.211
391139102	16	12	542.209	-103.49	426.447
391139102	16	13	542.588	-103.782	424.691
391139102	16	14	539.408	-103.537	423.955
391139102	16	15	536.231	-103.268	423.22
391139102	16	16	533.054	-102.973	422.485
391139103	16	1	541.246	-103.754	417.056
391139103	16	2	540.851	-103.727	418.796
391139103	16	3	540.457	-103.699	420.536
391139103	16	4	540.062	-103.67	422.275
391139103	16	5	539.673	-103.559	424.017
391139103	16	6	540.402	-103.616	424.185
391139103	16	7	541.13	-103.673	424.354

391139103	16	8	541.859	-103.728	424.522
391139103	16	9	542.588	-103.782	424.691
391139103	16	10	542.979	-103.872	422.946
391139103	16	11	543.375	-103.898	421.201
391139103	16	12	543.771	-103.924	419.458
391139103	16	13	544.167	-103.949	417.713
391139103	16	14	543.436	-103.902	417.549
391139103	16	15	542.706	-103.854	417.385
391139103	16	16	541.976	-103.805	417.221
391139104	16	1	531.227	-102.951	412.353
391139104	16	2	531.142	-102.943	412.947
391139104	16	3	531.057	-102.935	413.54
391139104	16	4	530.972	-102.927	414.133
391139104	16	5	530.886	-102.919	414.726
391139104	16	6	534.222	-103.213	415.477
391139104	16	7	537.546	-103.482	416.224
391139104	16	8	540.861	-103.727	416.97
391139104	16	9	544.167	-103.949	417.713
391139104	16	10	544.358	-103.961	416.869
391139104	16	11	544.55	-103.973	416.022
391139104	16	12	544.743	-103.985	415.174
391139104	16	13	544.936	-103.997	414.322
391139104	16	14	541.507	-103.772	413.83
391139104	16	15	538.08	-103.523	413.337
391139104	16	16	534.654	-103.249	412.845
391139122	14	1	517.291	-101.469	373.567
391139122	14	2	525.317	-102.375	380.444
391139122	14	3	527.32	-102.57	378
391139122	14	4	529.496	-102.79	372.749
391139122	14	5	530.063	-102.843	367.092
391139122	14	6	529.849	-102.823	366
391139122	14	7	519.091	-101.685	366
391139122	14	8	519.107	-101.687	366.068
391139122	14	9	519.293	-101.708	367.252
391139122	14	10	519.314	-101.711	368.449
391139122	14	11	519.169	-101.694	369.639
391139122	14	12	518.861	-101.658	370.796
391139122	14	13	518.396	-101.602	371.899
391139122	14	14	517.784	-101.528	372.926
391139123	14	1	496.697	-98.455	350.203
391139123	14	2	492.74	-97.794	361.513
391139123	14	3	502.8	-99.45	365.129
391139123	14	4	502.875	-99.461	364.923
391139123	14	5	503.375	-99.54	363.837
391139123	14	6	504.02	-99.639	362.832
391139123	14	7	504.797	-99.758	361.928
391139123	14	8	505.691	-99.893	361.142

391139123	14	9	506.685	-100.041	360.489
391139123	14	10	507.76	-100.198	359.983
391139123	14	11	508.321	-100.279	359.788
391139123	14	12	508.826	-100.351	359.649
391139123	14	13	508.825	-100.358	348.7
391139123	14	14	498.941	-98.826	348.7
391140007	4	1	522.911	102.119	400.349
391140007	4	2	519.88	101.013	421.452
391140007	4	3	490.185	94.811	417.187
391140007	4	4	493.216	97.874	396.083
391140008	4	1	552.065	104.39	373.218
391140008	4	2	548.084	104.183	400.934
391140008	4	3	520.368	101.834	396.953
391140008	4	4	524.349	102.274	369.237
391140009	4	1	579.781	105	377.199
391140009	4	2	575.8	104.996	404.915
391140009	4	3	548.084	104.183	400.934
391140009	4	4	552.065	104.39	373.218
391140010	4	1	584	105	377.805
391140010	4	2	584	105	406.093
391140010	4	3	575.8	104.996	404.915
391140010	4	4	579.781	105	377.199
391140011	4	1	583	105	350.49
391140011	4	2	583	105	377.662
391140011	4	3	577.11	104.999	376.816
391140011	4	4	577.11	104.999	350.49
391140012	4	1	577.11	104.999	348.528
391140012	4	2	577.11	104.999	376.816
391140012	4	3	566.913	104.891	375.351
391140012	4	4	570.894	104.955	347.635
391140013	4	1	567.924	104.91	347.209
391140013	4	2	563.943	104.824	374.924
391140013	4	3	535.238	103.298	370.801
391140013	4	4	539.219	103.609	343.086
391140016	16	1	473.126	94.391	393.198
391140016	16	2	479.823	95.577	394.16
391140016	16	3	486.52	96.738	395.122
391140016	16	4	493.216	97.874	396.083
391140016	16	5	492.458	97.747	401.359
391140016	16	6	491.701	97.619	406.635
391140016	16	7	490.943	96.805	411.911
391140016	16	8	490.185	94.811	417.187
391140016	16	9	483.488	93.171	416.225
391140016	16	10	476.792	91.481	415.263
391140016	16	11	470.095	89.743	414.301
391140016	16	12	463.398	87.96	413.339
391140016	16	13	464.156	90.593	408.063

391140016	16	14	464.914	92.312	402.788
391140016	16	15	465.671	93.037	397.512
391140016	16	16	466.429	93.177	392.236
391140017	4	1	524.349	102.274	369.237
391140017	4	2	520.368	101.834	396.953
391140017	4	3	493.643	97.946	393.114
391140017	4	4	497.624	98.609	365.398
391140018	4	1	539.219	103.609	343.086
391140018	4	2	535.238	103.298	370.801
391140018	4	3	506.532	100.018	366.678
391140018	4	4	510.513	100.587	338.963
391140019	4	1	510.513	100.587	338.963
391140019	4	2	506.532	100.018	366.678
391140019	4	3	497.624	98.609	365.398
391140019	4	4	501.605	99.26	337.683
391140020	7	1	510.903	100.641	323.942
391140020	7	2	518.198	101.579	324.142
391140020	7	3	525.485	102.393	324.403
391140020	7	4	532.767	103.088	324.701
391140020	7	5	530.31	102.866	341.806
391140020	7	6	501.605	99.26	337.683
391140020	7	7	503.591	99.573	323.855
391140021	7	1	516.911	100.515	421.026
391140021	7	2	513.994	85.542	441.331
391140021	7	3	507.883	84.478	439.919
391140021	7	4	501.803	83.589	438.285
391140021	7	5	495.753	82.857	436.447
391140021	7	6	489.727	82.257	434.44
391140021	7	7	492.165	95.285	417.471
391140022	7	1	544.626	103.938	425.007
391140022	7	2	541.616	91.17	445.966
391140022	7	3	534.691	89.79	444.939
391140022	7	4	527.778	88.374	443.834
391140022	7	5	520.876	86.929	442.655
391140022	7	6	513.994	85.542	441.331
391140022	7	7	516.911	100.515	421.026
391140023	7	1	572.342	104.972	428.988
391140023	7	2	569.434	96.163	449.235
391140023	7	3	562.462	95.027	448.537
391140023	7	4	555.501	93.802	447.764
391140023	7	5	548.553	92.515	446.904
391140023	7	6	541.616	91.17	445.966
391140023	7	7	544.626	103.938	425.007
391140024	4	1	550.132	104.293	404.259
391140024	4	2	547.101	104.109	425.362
391140024	4	3	519.88	101.013	421.452
391140024	4	4	522.911	102.119	400.349

391140025	4	1	578.343	105	408.311
391140025	4	2	575.311	104.994	429.414
391140025	4	3	547.101	104.109	425.362
391140025	4	4	550.132	104.293	404.259
391140026	10	1	529.649	88.761	444.14
391140026	10	2	536.52	90.157	445.219
391140026	10	3	543.404	91.527	446.21
391140026	10	4	550.299	92.849	447.124
391140026	10	5	550	90.654	449.208
391140026	10	6	543.109	89.307	448.264
391140026	10	7	536.229	87.919	447.246
391140026	10	8	529.36	86.502	446.151
391140026	10	9	522.501	85.062	444.981
391140026	10	10	522.788	87.33	442.99
391140027	7	1	577.379	105	429.711
391140027	7	2	576.039	97.161	449.806
391140027	7	3	574.386	96.917	449.674
391140027	7	4	572.735	96.673	449.53
391140027	7	5	571.084	96.421	449.384
391140027	7	6	569.434	96.163	449.235
391140027	7	7	572.342	104.972	428.988
391140028	14	1	586.9	105	415.25
391140028	14	2	586.9	105	420.38
391140028	14	3	583.012	105	420.38
391140028	14	4	582.504	105	420.372
391140028	14	5	581.466	105	420.518
391140028	14	6	580.482	105	420.876
391140028	14	7	579.593	105	421.431
391140028	14	8	578.839	105	422.159
391140028	14	9	578.254	105	423.027
391140028	14	10	577.768	105	424.649
391140028	14	11	577.667	105	425.38
391140028	14	12	577.379	105	429.711
391140028	14	13	575.311	104.994	429.414
391140028	14	14	577.346	105	415.25
391140029	4	1	586.9	105	409.54
391140029	4	2	586.9	105	415.25
391140029	4	3	577.346	105	415.25
391140029	4	4	578.343	105	408.311
391140030	4	1	586.9	105	378.222
391140030	4	2	586.9	105	406.509
391140030	4	3	584	105	406.093
391140030	4	4	584	105	377.805
391140031	4	1	586.9	105	350.49
391140031	4	2	586.9	105	378.222
391140031	4	3	583	105	377.662
391140031	4	4	583	105	350.49

391140032	4	1	570.894	104.955	347.635
391140032	4	2	566.913	104.891	375.351
391140032	4	3	563.943	104.824	374.924
391140032	4	4	567.924	104.91	347.209
391140035	10	1	557.064	104.605	322.806
391140035	10	2	558.378	104.654	322.869
391140035	10	3	559.692	104.699	322.932
391140035	10	4	561	104.741	323.043
391140035	10	5	561	104.741	326.048
391140035	10	6	559.693	104.699	325.936
391140035	10	7	558.378	104.654	325.873
391140035	10	8	557.064	104.605	325.81
391140035	10	9	555.75	104.553	325.746
391140035	10	10	555.75	104.553	322.743
391140036	4	1	555.75	104.553	333.309
391140036	4	2	555.75	104.553	345.46
391140036	4	3	550.797	104.327	344.749
391140036	4	4	551.07	104.341	333.09
391140037	4	1	550.919	104.334	339.522
391140037	4	2	550.797	104.327	344.749
391140037	4	3	543.192	103.886	343.656
391140037	4	4	543.297	103.893	339.164
391140038	4	1	543.448	103.903	332.732
391140038	4	2	543.192	103.886	343.656
391140038	4	3	530.31	102.866	341.806
391140038	4	4	531.693	102.993	332.18
391140039	7	1	553.912	104.475	322.656
391140039	7	2	554.525	104.502	322.684
391140039	7	3	555.137	104.528	322.713
391140039	7	4	555.75	104.553	322.743
391140039	7	5	555.75	104.553	333.309
391140039	7	6	552.83	104.426	333.172
391140039	7	7	553.3	104.448	322.626
391140040	7	1	545.718	104.046	322.273
391140040	7	2	548.245	104.192	322.39
391140040	7	3	550.772	104.326	322.507
391140040	7	4	553.3	104.448	322.626
391140040	7	5	553.213	104.444	324.57
391140040	7	6	542.91	103.867	324.09
391140040	7	7	543.19	103.886	322.157
391140041	7	1	535.695	103.335	321.824
391140041	7	2	538.193	103.532	321.934
391140041	7	3	540.692	103.715	322.045
391140041	7	4	543.19	103.886	322.157
391140041	7	5	541.67	103.783	332.648
391140041	7	6	531.693	102.993	332.18
391140041	7	7	533.196	103.125	321.717

391140042	4	1	491.663	97.613	392.83
391140042	4	2	491.237	97.541	395.799
391140042	4	3	464.697	92.858	391.987
391140042	4	4	465.124	92.937	389.018
391140043	4	1	497.339	98.561	367.378
391140043	4	2	493.643	97.946	393.114
391140043	4	3	490.612	97.436	392.679
391140043	4	4	494.309	98.057	366.943
391140044	4	1	501.32	99.214	339.663
391140044	4	2	497.339	98.561	367.378
391140044	4	3	494.309	98.057	366.943
391140044	4	4	498.29	98.719	339.227
391140045	7	1	501.701	99.275	320.862
391140045	7	2	502.475	99.398	320.857
391140045	7	3	503.249	99.52	320.855
391140045	7	4	504.022	99.64	320.854
391140045	7	5	501.32	99.214	339.663
391140045	7	6	498.29	98.719	339.227
391140045	7	7	500.926	99.151	320.869
391140046	10	1	511.333	100.7	320.951
391140046	10	2	518.628	101.63	321.153
391140046	10	3	525.914	102.437	321.417
391140046	10	4	533.196	103.125	321.717
391140046	10	5	532.767	103.088	324.701
391140046	10	6	525.485	102.393	324.403
391140046	10	7	518.198	101.579	324.142
391140046	10	8	510.903	100.641	323.942
391140046	10	9	503.591	99.573	323.855
391140046	10	10	504.022	99.64	320.854
391140047	16	1	579.557	105	339.2
391140047	16	2	582.005	105	339.2
391140047	16	3	584.452	105	339.2
391140047	16	4	586.9	105	339.2
391140047	16	5	586.9	105	342.022
391140047	16	6	586.9	105	344.845
391140047	16	7	586.9	105	347.667
391140047	16	8	586.9	105	350.49
391140047	16	9	584.452	105	350.49
391140047	16	10	582.005	105	350.49
391140047	16	11	579.557	105	350.49
391140047	16	12	577.11	104.999	350.49
391140047	16	13	577.11	104.999	347.667
391140047	16	14	577.11	104.999	344.845
391140047	16	15	577.11	104.999	342.022
391140047	16	16	577.11	104.999	339.2
391140049	10	1	495.271	82.806	436.291
391140049	10	2	501.803	83.589	438.285

391140049	10	3	508.371	84.558	440.039
391140049	10	4	514.975	85.729	441.534
391140049	10	5	514.692	83.46	443.508
391140049	10	6	508.089	82.301	442.002
391140049	10	7	501.521	81.351	440.25
391140049	10	8	494.986	80.591	438.271
391140049	10	9	488.479	79.994	436.097
391140049	10	10	488.766	82.177	434.1
391140050	10	1	516.924	86.109	441.927
391140050	10	2	518.877	86.509	442.296
391140050	10	3	520.832	86.919	442.647
391140050	10	4	522.788	87.331	442.99
391140050	10	5	522.501	85.062	444.981
391140050	10	6	520.546	84.648	444.634
391140050	10	7	518.592	84.236	444.278
391140050	10	8	516.64	83.839	443.904
391140050	10	9	514.692	83.46	443.508
391140050	10	10	514.975	85.729	441.534
391140051	10	1	556.76	94.027	447.912
391140051	10	2	563.234	95.158	448.617
391140051	10	3	569.716	96.206	449.262
391140051	10	4	576.039	97.161	449.806
391140051	10	5	575.889	95.147	452.053
391140051	10	6	569.402	94.123	451.447
391140051	10	7	562.925	93.03	450.765
391140051	10	8	556.458	91.869	450.02
391140051	10	9	550	90.654	449.208
391140051	10	10	550.299	92.849	447.124
391140052	7	1	578.914	108.466	320.05
391140052	7	2	579.48	105	324.03
391140052	7	3	574.86	104.991	323.778
391140052	7	4	570.24	104.947	323.547
391140052	7	5	565.62	104.864	323.302
391140052	7	6	561	104.741	323.043
391140052	7	7	561	106.734	320.045
391140053	4	1	549.074	104.238	401.076
391140053	4	2	548.647	104.214	404.045
391140053	4	3	518.952	101.669	399.78
391140053	4	4	519.379	101.719	396.811
391140054	4	1	574.81	104.991	404.772
391140054	4	2	574.383	104.988	407.742
391140054	4	3	548.647	104.214	404.045
391140054	4	4	549.074	104.238	401.076
391140055	4	1	586.9	105	406.509
391140055	4	2	586.9	105	409.54
391140055	4	3	574.383	104.988	407.742
391140055	4	4	574.81	104.991	404.772

391140056	4	1	519.379	101.719	396.811
391140056	4	2	518.952	101.669	399.78
391140056	4	3	491.237	97.541	395.799
391140056	4	4	491.663	97.613	392.83
391140057	4	1	577.11	104.999	339.2
391140057	4	2	577.11	104.999	348.528
391140057	4	3	555.75	104.553	345.46
391140057	4	4	555.75	104.553	339.2
391140058	11	1	557.064	104.605	325.81
391140058	11	2	558.378	104.654	325.873
391140058	11	3	559.693	104.699	325.936
391140058	11	4	561	104.741	326.048
391140058	11	5	565.617	104.864	326.306
391140058	11	6	570.236	104.947	326.551
391140058	11	7	574.857	104.991	326.781
391140058	11	8	579.48	105	326.999
391140058	11	9	579.48	105	339.2
391140058	11	10	555.75	104.553	339.2
391140058	11	11	555.75	104.553	325.746
391140059	10	1	565.62	104.864	323.302
391140059	10	2	570.24	104.947	323.547
391140059	10	3	574.86	104.991	323.778
391140059	10	4	579.48	105	324.14
391140059	10	5	579.48	105	326.999
391140059	10	6	574.86	104.991	326.781
391140059	10	7	570.24	104.947	326.551
391140059	10	8	565.62	104.864	326.307
391140059	10	9	561	104.741	326.048
391140059	10	10	561	104.741	323.043
391140064	16	1	580.11	105	327.967
391140064	16	2	580.74	105	327.995
391140064	16	3	581.37	105	328.022
391140064	16	4	582	105	328.05
391140064	16	5	582	105	330.837
391140064	16	6	582	105	333.625
391140064	16	7	582	105	336.412
391140064	16	8	582	105	339.2
391140064	16	9	581.37	105	339.2
391140064	16	10	580.74	105	339.2
391140064	16	11	580.11	105	339.2
391140064	16	12	579.48	105	339.2
391140064	16	13	579.48	105	336.385
391140064	16	14	579.48	105	333.57
391140064	16	15	579.48	105	330.755
391140064	16	16	579.48	105	327.94
391140065	16	1	583.225	105	328.107
391140065	16	2	584.45	105	328.165

391140065	16	3	585.675	105	328.222
391140065	16	4	586.9	105	328.28
391140065	16	5	586.9	105	331.01
391140065	16	6	586.9	105	333.74
391140065	16	7	586.9	105	336.47
391140065	16	8	586.9	105	339.2
391140065	16	9	585.675	105	339.2
391140065	16	10	584.45	105	339.2
391140065	16	11	583.225	105	339.2
391140065	16	12	582	105	339.2
391140065	16	13	582	105	336.412
391140065	16	14	582	105	333.625
391140065	16	15	582	105	330.837
391140065	16	16	582	105	328.05
391140071	16	1	478.366	91.883	415.49
391140071	16	2	482.969	93.042	416.151
391140071	16	3	487.562	94.175	416.81
391140071	16	4	492.165	95.285	417.471
391140071	16	5	491.555	92.961	421.718
391140071	16	6	490.946	90.011	425.954
391140071	16	7	490.336	86.44	430.201
391140071	16	8	489.727	82.257	434.44
391140071	16	9	483.595	81.802	432.187
391140071	16	10	478.451	81.577	430.082
391140071	16	11	473.343	81.542	427.729
391140071	16	12	472.01	81.573	427.059
391140071	16	13	472.449	84.315	424.005
391140071	16	14	472.888	86.749	420.946
391140071	16	15	473.327	88.878	417.887
391140071	16	16	473.767	90.702	414.829
391140072	16	1	461.545	85.328	416.671
391140072	16	2	464.413	85.92	417.417
391140072	16	3	467.282	86.509	418.16
391140072	16	4	470.151	87.093	418.902
391140072	16	5	469.955	86.104	420.267
391140072	16	6	469.762	85.072	421.609
391140072	16	7	469.573	84.001	422.928
391140072	16	8	469.386	82.891	424.226
391140072	16	9	466.572	82.326	423.497
391140072	16	10	463.757	81.758	422.765
391140072	16	11	460.941	81.185	422.031
391140072	16	12	458.125	80.609	421.295
391140072	16	13	458.245	81.696	419.982
391140072	16	14	458.377	82.747	418.649
391140072	16	15	458.521	83.759	417.297
391140072	16	16	458.679	84.732	415.924
391140073	16	1	473.343	81.542	427.729

391140073	16	2	478.451	81.577	430.082
391140073	16	3	483.595	81.802	432.187
391140073	16	4	488.766	82.177	434.1
391140073	16	5	488.694	81.642	434.602
391140073	16	6	488.623	81.105	435.097
391140073	16	7	488.55	80.549	435.602
391140073	16	8	488.479	79.994	436.097
391140073	16	9	483.306	79.656	434.197
391140073	16	10	478.159	79.468	432.117
391140073	16	11	473.049	79.501	429.775
391140073	16	12	468.907	79.723	427.562
391140073	16	13	468.926	79.906	427.428
391140073	16	14	469.054	80.772	426.538
391140073	16	15	469.128	81.259	426.023
391140073	16	16	469.201	81.733	425.514
391140074	13	1	463.929	81.792	422.81
391140074	13	2	465.74	82.159	423.281
391140074	13	3	467.562	82.525	423.754
391140074	13	4	469.386	82.891	424.226
391140074	13	5	469.266	82.145	425.063
391140074	13	6	469.146	81.38	425.894
391140074	13	7	469.027	80.591	426.726
391140074	13	8	468.907	79.723	427.562
391140074	13	9	468	79.884	427.013
391140074	13	10	467.5	79.958	426.694
391140074	13	11	467.256	79.998	426.534
391140074	13	12	462.078	81.089	422.728
391140074	13	13	462.133	81.428	422.343
391140075	10	1	473.767	90.702	414.829
391140075	10	2	473.327	88.878	417.887
391140075	10	3	472.888	86.749	420.946
391140075	10	4	472.449	84.315	424.005
391140075	10	5	472.01	81.573	427.059
391140075	10	6	469.201	81.733	425.514
391140075	10	7	469.6	84.16	422.737
391140075	10	8	470	86.335	419.955
391140075	10	9	470.398	88.253	417.184
391140075	10	10	470.797	89.928	414.402
391140076	16	1	462.015	87.586	413.141
391140076	16	2	464.942	88.375	413.561
391140076	16	3	467.87	89.156	413.982
391140076	16	4	470.797	89.928	414.402
391140076	16	5	470.629	89.254	415.572
391140076	16	6	470.464	88.551	416.718
391140076	16	7	470.305	87.828	417.831
391140076	16	8	470.151	87.093	418.902
391140076	16	9	467.283	86.509	418.161

391140076	16	10	464.415	85.92	417.417
391140076	16	11	461.546	85.328	416.672
391140076	16	12	458.679	84.732	415.924
391140076	16	13	458.775	85.269	415.132
391140076	16	14	458.876	85.793	414.33
391140076	16	15	458.982	86.301	413.524
391140076	16	16	459.09	86.789	412.721
391140089	4	1	553.213	104.444	324.571
391140089	4	2	552.83	104.426	333.172
391140089	4	3	541.67	103.783	332.648
391140089	4	4	542.91	103.867	324.09
391143009	4	1	481.165	-12	491.645
391143009	4	2	481.165	-4	492.533
391143009	4	3	489	-4	495.957
391143009	4	4	489	-12	495.285
391143010	4	1	489	12	495.285
391143010	4	2	489	4	495.957
391143010	4	3	481.165	4	492.533
391143010	4	4	481.165	12	491.645
391143011	4	1	481.242	-20	489.916
391143011	4	2	481.165	-12	491.645
391143011	4	3	489	-12	495.285
391143011	4	4	489	-20	493.93
391143012	4	1	489	20	493.93
391143012	4	2	489	12	495.285
391143012	4	3	481.165	12	491.645
391143012	4	4	481.242	20	489.916
391143013	4	1	481.251	-26.364	488.092
391143013	4	2	481.242	-20	489.916
391143013	4	3	489	-20	493.93
391143013	4	4	489	-28.299	491.719
391143014	4	1	489	28.299	491.719
391143014	4	2	489	20	493.93
391143014	4	3	481.242	20	489.916
391143014	4	4	481.251	26.364	488.092
391143015	5	1	481.251	-26.364	488.092
391143015	5	2	489	-28.299	491.719
391143015	5	3	489	-35.664	488.528
391143015	5	4	481.189	-33.756	484.951
391143015	5	5	481.278	-31.81	486.1
391143016	5	1	481.278	31.81	486.1
391143016	5	2	481.189	33.756	484.951
391143016	5	3	489	35.664	488.528
391143016	5	4	489	28.299	491.719
391143016	5	5	481.251	26.364	488.092
391143017	4	1	489	-8	495.706
391143017	4	2	489	0	496.04

391143017	4	3	497	0	498.663
391143017	4	4	497	-8	498.341
391143018	4	1	497	8	498.341
391143018	4	2	497	0	498.663
391143018	4	3	489	0	496.04
391143018	4	4	489	8	495.706
391143019	4	1	489	-16	494.692
391143019	4	2	489	-8	495.706
391143019	4	3	497	-8	498.341
391143019	4	4	497	-16	497.382
391143020	4	1	497	16	497.382
391143020	4	2	497	8	498.341
391143020	4	3	489	8	495.706
391143020	4	4	489	16	494.692
391143021	4	1	489	-23.049	493.237
391143021	4	2	489	-16	494.692
391143021	4	3	497	-16	497.382
391143021	4	4	497	-24.09	495.764
391143022	4	1	497	24.09	495.764
391143022	4	2	497	16	497.382
391143022	4	3	489	16	494.692
391143022	4	4	489	23.049	493.237
391143023	4	1	489	-30.715	490.842
391143023	4	2	489	-23.049	493.237
391143023	4	3	497	-24.09	495.764
391143023	4	4	497	-31.692	493.215
391143024	4	1	497	31.692	493.215
391143024	4	2	497	24.09	495.764
391143024	4	3	489	23.049	493.237
391143024	4	4	489	30.715	490.842
391143025	4	1	489	-37.882	487.237
391143025	4	2	489	-30.715	490.842
391143025	4	3	497	-31.692	493.215
391143025	4	4	497	-38.788	489.437
391143026	4	1	497	38.788	489.437
391143026	4	2	497	31.692	493.215
391143026	4	3	489	30.715	490.842
391143026	4	4	489	37.882	487.237
391143028	4	1	497	45.177	484.406
391143028	4	2	497	38.788	489.437
391143028	4	3	489	37.882	487.237
391143028	4	4	489	43.724	482.926
391143029	4	1	497	-12	497.94
391143029	4	2	497	-4	498.582
391143029	4	3	505	-4	500.131
391143029	4	4	505	-12	499.51
391143030	4	1	505	12	499.51

391143030	4	2	505	4	500.131
391143030	4	3	497	4	498.582
391143030	4	4	497	12	497.94
391143031	4	1	497	-20	496.668
391143031	4	2	497	-12	497.94
391143031	4	3	505	-12	499.51
391143031	4	4	505	-20	498.306
391143032	4	1	505	20	498.306
391143032	4	2	505	12	499.51
391143032	4	3	497	12	497.94
391143032	4	4	497	20	496.668
391143033	4	1	497	-27.401	494.824
391143033	4	2	497	-20	496.668
391143033	4	3	505	-20	498.306
391143033	4	4	505	-28.126	496.288
391143034	4	1	505	28.126	496.288
391143034	4	2	505	20	498.306
391143034	4	3	497	20	496.668
391143034	4	4	497	27.401	494.824
391143035	4	1	497	-34.805	491.748
391143035	4	2	497	-27.401	494.824
391143035	4	3	505	-28.126	496.288
391143035	4	4	505	-35.531	493.213
391143036	4	1	505	35.531	493.213
391143036	4	2	505	28.126	496.288
391143036	4	3	497	27.401	494.824
391143036	4	4	497	34.805	491.748
391143038	4	1	505	42.399	489.055
391143038	4	2	505	35.531	493.213
391143038	4	3	497	34.805	491.748
391143038	4	4	497	41.605	487.453
391143040	4	1	505	47.347	485.025
391143040	4	2	505	42.399	489.055
391143040	4	3	497	41.605	487.453
391143040	4	4	497	45.984	483.617
391143042	4	1	513	8	500.357
391143042	4	2	513	0	500.645
391143042	4	3	505	0	500.21
391143042	4	4	505	8	499.896
391143043	4	1	505	-16	498.979
391143043	4	2	505	-8	499.896
391143043	4	3	513	-8	500.357
391143043	4	4	513	-16	499.534
391143045	4	1	505	-24	497.462
391143045	4	2	505	-16	498.979
391143045	4	3	513	-16	499.534
391143045	4	4	513	-24	498.193

391143047	4	1	505	-31.654	494.988
391143047	4	2	505	-24	497.462
391143047	4	3	513	-24	498.193
391143047	4	4	513	-32.075	495.78
391143048	4	1	513	32.075	495.78
391143048	4	2	513	24	498.193
391143048	4	3	505	24	497.462
391143048	4	4	505	31.654	494.988
391143049	4	1	505	-38.809	491.405
391143049	4	2	505	-31.654	494.988
391143049	4	3	513	-32.075	495.78
391143049	4	4	513	-39.381	492.481
391143050	4	1	513	39.381	492.481
391143050	4	2	513	32.075	495.78
391143050	4	3	505	31.654	494.988
391143050	4	4	505	38.809	491.405
391143051	4	1	505	-45.393	486.744
391143051	4	2	505	-38.809	491.405
391143051	4	3	513	-39.381	492.481
391143051	4	4	513	-46.171	488.209
391143052	4	1	513	46.171	488.209
391143052	4	2	513	39.381	492.481
391143052	4	3	505	38.809	491.405
391143052	4	4	505	45.393	486.744
391143055	4	1	513	-12	500.009
391143055	4	2	513	-4	500.571
391143055	4	3	521	-4	500.413
391143055	4	4	521	-12	499.896
391143058	4	1	521	20	498.905
391143058	4	2	521	12	499.896
391143058	4	3	513	12	500.009
391143058	4	4	513	20	498.94
391143059	4	1	513	-28	497.13
391143059	4	2	513	-20	498.94
391143059	4	3	521	-20	498.905
391143059	4	4	521	-28	497.329
391143061	4	1	513	-36	494.156
391143061	4	2	513	-28	497.13
391143061	4	3	521	-28	497.329
391143061	4	4	521	-36	494.818
391143063	4	1	513	-42.229	490.852
391143063	4	2	513	-36	494.156
391143063	4	3	521	-36	494.818
391143063	4	4	521	-42.902	491.706
391143067	4	1	481.165	-4	492.533
391143067	4	2	481.165	4	492.533
391143067	4	3	489	4	495.957

391143067	4	4	489	-4	495.957
391143068	4	1	497	-4	498.582
391143068	4	2	497	4	498.582
391143068	4	3	505	4	500.131
391143068	4	4	505	-4	500.131
391143069	4	1	513	-4	500.571
391143069	4	2	513	4	500.571
391143069	4	3	521	4	500.413
391143069	4	4	521	-4	500.413
391143142	5	1	481.331	-38.087	481.745
391143142	5	2	481.189	-33.756	484.951
391143142	5	3	489	-35.664	488.528
391143142	5	4	489	-42.103	484.29
391143142	5	5	484.573	-41.342	481.497
391143143	5	1	484.573	41.342	481.497
391143143	5	2	489	42.103	484.29
391143143	5	3	489	35.664	488.528
391143143	5	4	481.189	33.756	484.951
391143143	5	5	481.331	38.087	481.745
391143144	5	1	482.711	-42.933	478.26
391143144	5	2	484.573	-41.342	481.497
391143144	5	3	489	-42.103	484.29
391143144	5	4	489	-45.8	480.714
391143144	5	5	487.837	-47.628	478.001
391143145	5	1	487.837	47.628	478.001
391143145	5	2	489	45.8	480.714
391143145	5	3	489	42.103	484.29
391143145	5	4	484.573	41.342	481.497
391143145	5	5	482.711	42.933	478.26
391143190	5	1	480.779	-38.632	480.772
391143190	5	2	475.206	-33.204	480.884
391143190	5	3	481.278	-31.81	486.1
391143190	5	4	481.189	-33.756	484.951
391143190	5	5	481.331	-38.087	481.745
391143191	5	1	481.331	38.087	481.745
391143191	5	2	481.189	33.756	484.951
391143191	5	3	481.278	31.81	486.1
391143191	5	4	475.206	33.204	480.884
391143191	5	5	480.779	38.632	480.772
391143192	7	1	471.088	-35.42	475.142
391143192	7	2	470.262	-34.125	475.681
391143192	7	3	475.206	-33.204	480.884
391143192	7	4	477.885	-35.869	480.859
391143192	7	5	475.478	-38.247	476.331
391143192	7	6	473.953	-36.985	476.197
391143192	7	7	472.565	-36.107	475.805
391143193	7	1	472.565	36.107	475.805

391143193	7	2	473.953	36.985	476.197
391143193	7	3	475.478	38.247	476.331
391143193	7	4	477.885	35.869	480.859
391143193	7	5	475.206	33.204	480.884
391143193	7	6	470.262	34.125	475.681
391143193	7	7	471.088	35.42	475.142
391143194	4	1	478.382	-41.001	476.234
391143194	4	2	475.478	-38.247	476.331
391143194	4	3	477.885	-35.869	480.859
391143194	4	4	480.779	-38.632	480.772
391143195	4	1	480.779	38.632	480.772
391143195	4	2	477.885	35.869	480.859
391143195	4	3	475.478	38.247	476.331
391143195	4	4	478.382	41.001	476.234
391143196	5	1	481.226	-43.697	476.139
391143196	5	2	478.382	-41.001	476.234
391143196	5	3	481.331	-38.087	481.745
391143196	5	4	484.573	-41.342	481.497
391143196	5	5	481.501	-43.965	476.123
391143197	5	1	481.501	43.965	476.123
391143197	5	2	484.573	41.342	481.497
391143197	5	3	481.331	38.087	481.745
391143197	5	4	478.382	41.001	476.234
391143197	5	5	481.226	43.697	476.139
391143202	4	1	487.837	-47.628	478.001
391143202	4	2	488.852	-46.033	480.37
391143202	4	3	495.576	-48.404	480.358
391143202	4	4	494.957	-50.147	477.995
391143203	4	1	494.957	50.147	477.995
391143203	4	2	495.576	48.404	480.358
391143203	4	3	488.852	46.033	480.37
391143203	4	4	487.837	47.628	478.001
391143210	4	1	510.993	-57.182	476.085
391143210	4	2	510.383	-53.623	480.33
391143210	4	3	516	-54.691	481.407
391143210	4	4	516	-57.898	477.406
391143211	4	1	516	57.898	477.406
391143211	4	2	516	54.691	481.407
391143211	4	3	510.383	53.623	480.33
391143211	4	4	510.993	57.182	476.085
391143212	4	1	516	-57.898	477.406
391143212	4	2	516	-54.691	481.407
391143212	4	3	521	-55.595	482.329
391143212	4	4	521	-58.611	478.722
391143213	4	1	521	58.611	478.722
391143213	4	2	521	55.595	482.329
391143213	4	3	516	54.691	481.407

391143213	4	4	516	57.898	477.406
391143216	4	1	515.472	-61.494	472.598
391143216	4	2	514.825	-57.73	477.095
391143216	4	3	521	-58.611	478.722
391143216	4	4	521	-62.283	474.055
391143217	4	1	521	62.283	474.055
391143217	4	2	521	58.611	478.722
391143217	4	3	514.825	57.73	477.095
391143217	4	4	515.472	61.494	472.598
391143220	4	1	516.348	-66.585	466.516
391143220	4	2	515.472	-61.494	472.598
391143220	4	3	521	-62.283	474.055
391143220	4	4	521	-67.249	467.742
391143221	4	1	521	67.249	467.742
391143221	4	2	521	62.283	474.055
391143221	4	3	515.472	61.494	472.598
391143221	4	4	516.348	66.585	466.516
391143224	4	1	517.212	-71.606	460.518
391143224	4	2	516.348	-66.585	466.516
391143224	4	3	521	-67.249	467.742
391143224	4	4	521	-72.147	461.516
391143225	4	1	521	72.147	461.516
391143225	4	2	521	67.249	467.742
391143225	4	3	516.348	66.585	466.516
391143225	4	4	517.212	71.606	460.518
391143228	4	1	518.008	-76.231	454.992
391143228	4	2	517.212	-71.606	460.518
391143228	4	3	521	-72.147	461.516
391143228	4	4	521	-76.659	455.781
391143229	4	1	521	76.659	455.781
391143229	4	2	521	72.147	461.516
391143229	4	3	517.212	71.606	460.518
391143229	4	4	518.008	76.231	454.992
391143230	4	1	514.875	-80.156	448.904
391143230	4	2	514.134	-75.804	454.077
391143230	4	3	521	-76.659	455.781
391143230	4	4	521	-80.891	450.401
391143231	4	1	521	80.891	450.401
391143231	4	2	521	76.659	455.781
391143231	4	3	514.134	75.804	454.077
391143231	4	4	514.875	80.156	448.904
391143232	4	1	515.572	-84.041	444.158
391143232	4	2	514.875	-80.156	448.904
391143232	4	3	521	-80.891	450.401
391143232	4	4	521	-85.073	445.084
391143233	4	1	521	85.073	445.084
391143233	4	2	521	80.891	450.401

391143233	4	3	514.875	80.156	448.904
391143233	4	4	515.572	84.041	444.158
391143236	4	1	500.213	-81.626	440.363
391143236	4	2	499.583	-78.109	444.661
391143236	4	3	507.243	-79.211	446.686
391143236	4	4	507.867	-82.695	442.43
391143237	4	1	507.867	82.695	442.43
391143237	4	2	507.243	79.211	446.686
391143237	4	3	499.583	78.109	444.661
391143237	4	4	500.213	81.626	440.363
391143240	4	1	492.603	-80.806	437.993
391143240	4	2	492.091	-77.951	441.482
391143240	4	3	499.752	-79.053	443.507
391143240	4	4	500.213	-81.626	440.363
391143241	4	1	500.213	81.626	440.363
391143241	4	2	499.752	79.053	443.507
391143241	4	3	492.091	77.951	441.482
391143241	4	4	492.603	80.806	437.993
391143244	4	1	485.034	-80.217	435.341
391143244	4	2	484.583	-77.698	438.418
391143244	4	3	492.244	-78.8	440.444
391143244	4	4	492.603	-80.806	437.993
391143245	4	1	492.603	80.806	437.993
391143245	4	2	492.244	78.8	440.444
391143245	4	3	484.583	77.698	438.418
391143245	4	4	485.034	80.217	435.341
391143248	4	1	473.328	-79.963	430.382
391143248	4	2	472.718	-76.555	434.545
391143248	4	3	477.027	-77.175	435.685
391143248	4	4	477.521	-79.931	432.318
391143249	4	1	477.521	79.931	432.318
391143249	4	2	477.027	77.175	435.685
391143249	4	3	472.718	76.555	434.545
391143249	4	4	473.328	79.963	430.382
391143250	6	1	467.256	-80.394	426.893
391143250	6	2	469.754	-76.068	433.711
391143250	6	3	472.718	-76.555	434.545
391143250	6	4	473.328	-79.963	430.382
391143250	6	5	471	-80.07	429.191
391143250	6	6	469	-80.241	428.065
391143251	6	1	469	80.241	428.065
391143251	6	2	471	80.07	429.191
391143251	6	3	473.328	79.963	430.382
391143251	6	4	472.718	76.555	434.545
391143251	6	5	469.754	76.068	433.711
391143251	6	6	467.256	80.394	426.893
391143252	4	1	469.754	-76.068	433.711

391143252	4	2	471.171	-73.84	437.364
391143252	4	3	476.571	-74.623	438.797
391143252	4	4	477.027	-77.175	435.685
391143253	4	1	477.027	77.175	435.685
391143253	4	2	476.571	74.623	438.797
391143253	4	3	471.171	73.84	437.364
391143253	4	4	469.754	76.068	433.711
391143260	4	1	507.867	-82.695	442.43
391143260	4	2	507.471	-80.486	445.128
391143260	4	3	515.132	-81.588	447.154
391143260	4	4	515.572	-84.047	444.158
391143261	4	1	515.572	84.047	444.158
391143261	4	2	515.132	81.588	447.154
391143261	4	3	507.471	80.486	445.128
391143261	4	4	507.867	82.695	442.43
391143290	4	1	489	-43.724	482.926
391143290	4	2	489	-37.882	487.237
391143290	4	3	497	-38.788	489.437
391143290	4	4	497	-45.177	484.406
391143300	4	1	497	-41.605	487.453
391143300	4	2	497	-34.805	491.748
391143300	4	3	505	-35.531	493.213
391143300	4	4	505	-42.399	489.055
391143302	4	1	497	-45.984	483.617
391143302	4	2	497	-41.605	487.453
391143302	4	3	505	-42.399	489.055
391143302	4	4	505	-47.347	485.025
391143304	4	1	505	-8	499.896
391143304	4	2	505	0	500.21
391143304	4	3	513	0	500.645
391143304	4	4	513	-8	500.357
391143307	4	1	513	16	499.534
391143307	4	2	513	8	500.357
391143307	4	3	505	8	499.896
391143307	4	4	505	16	498.979
391143309	4	1	513	24	498.193
391143309	4	2	513	16	499.534
391143309	4	3	505	16	498.979
391143309	4	4	505	24	497.462
391143316	4	1	505	-49.32	483.08
391143316	4	2	505	-45.393	486.744
391143316	4	3	513	-46.171	488.209
391143316	4	4	513	-50.672	484.479
391143317	4	1	513	50.672	484.479
391143317	4	2	513	46.171	488.209
391143317	4	3	505	45.393	486.744
391143317	4	4	505	49.32	483.08

391143319	4	1	521	12	499.896
391143319	4	2	521	4	500.413
391143319	4	3	513	4	500.571
391143319	4	4	513	12	500.009
391143320	4	1	513	-20	498.94
391143320	4	2	513	-12	500.009
391143320	4	3	521	-12	499.896
391143320	4	4	521	-20	498.905
391143323	4	1	521	28	497.329
391143323	4	2	521	20	498.905
391143323	4	3	513	20	498.94
391143323	4	4	513	28	497.13
391143325	4	1	521	36	494.818
391143325	4	2	521	28	497.329
391143325	4	3	513	28	497.13
391143325	4	4	513	36	494.156
391143327	4	1	521	42.902	491.706
391143327	4	2	521	36	494.818
391143327	4	3	513	36	494.156
391143327	4	4	513	42.229	490.852
391143328	4	1	513	-48.774	486.163
391143328	4	2	513	-42.229	490.852
391143328	4	3	521	-42.902	491.706
391143328	4	4	521	-49.874	487.359
391143329	4	1	521	49.874	487.359
391143329	4	2	521	42.902	491.706
391143329	4	3	513	42.229	490.852
391143329	4	4	513	48.774	486.163
391143337	4	1	489	-46.085	480.369
391143337	4	2	489	-43.724	482.926
391143337	4	3	497	-45.177	484.406
391143337	4	4	497	-48.906	480.355
391143338	4	1	497	48.906	480.355
391143338	4	2	497	45.177	484.406
391143338	4	3	489	43.724	482.926
391143338	4	4	489	46.085	480.369
391143339	4	1	497	-48.906	480.355
391143339	4	2	497	-45.984	483.617
391143339	4	3	505	-47.347	485.025
391143339	4	4	505	-51.726	480.34
391143340	4	1	505	51.726	480.34
391143340	4	2	505	47.347	485.025
391143340	4	3	497	45.984	483.617
391143340	4	4	497	48.906	480.355
391143341	5	1	505	-51.726	480.34
391143341	5	2	505	-49.32	483.08
391143341	5	3	513	-50.672	484.479

391143341	5	4	513	-54.126	480.837
391143341	5	5	510.383	-53.623	480.33
391143342	5	1	510.383	53.623	480.33
391143342	5	2	513	54.126	480.837
391143342	5	3	513	50.672	484.479
391143342	5	4	505	49.32	483.08
391143342	5	5	505	51.726	480.34
391143343	4	1	513	-54.126	480.837
391143343	4	2	513	-48.774	486.163
391143343	4	3	521	-49.874	487.359
391143343	4	4	521	-55.595	482.329
391143344	4	1	521	55.595	482.329
391143344	4	2	521	49.874	487.359
391143344	4	3	513	48.774	486.163
391143344	4	4	513	54.126	480.837
391143371	10	1	481.501	-43.965	476.123
391143371	10	2	482.711	-42.933	478.26
391143371	10	3	487.837	-47.628	478.001
391143371	10	4	487.374	-48.357	476.923
391143371	10	5	485.572	-51.261	473.066
391143371	10	6	484.8	-50.803	472.588
391143371	10	7	484.807	-49.747	473.369
391143371	10	8	484.62	-48.94	474.005
391143371	10	9	483.924	-47.222	475.084
391143371	10	10	482.932	-45.63	475.768
391143372	10	1	482.932	45.63	475.768
391143372	10	2	483.924	47.222	475.084
391143372	10	3	484.62	48.94	474.005
391143372	10	4	484.807	49.747	473.369
391143372	10	5	484.8	50.803	472.588
391143372	10	6	485.572	51.261	473.066
391143372	10	7	487.374	48.357	476.923
391143372	10	8	487.837	47.628	478.001
391143372	10	9	482.711	42.933	478.26
391143372	10	10	481.501	43.965	476.123
391143373	10	1	486.264	-51.814	472.676
391143373	10	2	485.572	-51.261	473.066
391143373	10	3	487.374	-48.357	476.923
391143373	10	4	487.837	-47.628	478.001
391143373	10	5	491.265	-48.842	477.997
391143373	10	6	494.956	-50.148	477.993
391143373	10	7	494.308	-51.974	476.097
391143373	10	8	492.119	-51.367	475.881
391143373	10	9	489.953	-51.131	475.205
391143373	10	10	487.957	-51.284	474.111
391143374	10	1	487.957	51.284	474.111
391143374	10	2	489.953	51.131	475.205

391143374	10	3	492.119	51.367	475.881
391143374	10	4	494.308	51.974	476.097
391143374	10	5	494.956	50.148	477.993
391143374	10	6	491.265	48.842	477.997
391143374	10	7	487.837	47.628	478.001
391143374	10	8	487.374	48.357	476.923
391143374	10	9	485.572	51.261	473.066
391143374	10	10	486.264	51.814	472.676
391143375	6	1	494.308	-51.974	476.097
391143375	6	2	494.956	-50.148	477.993
391143375	6	3	495.576	-48.404	480.358
391143375	6	4	501.234	-50.399	480.347
391143375	6	5	500.613	-52.15	477.988
391143375	6	6	499.962	-53.982	476.097
391143376	6	1	499.962	53.982	476.097
391143376	6	2	500.613	52.15	477.988
391143376	6	3	501.234	50.399	480.347
391143376	6	4	495.576	48.404	480.358
391143376	6	5	494.956	50.148	477.993
391143376	6	6	494.308	51.974	476.097
391143377	10	1	501.601	-54.565	476.097
391143377	10	2	499.962	-53.982	476.097
391143377	10	3	500.613	-52.15	477.988
391143377	10	4	501.234	-50.399	480.347
391143377	10	5	506.893	-52.393	480.337
391143377	10	6	505.446	-53.86	477.983
391143377	10	7	503.895	-55.6	475.812
391143377	10	8	503.345	-55.307	475.942
391143377	10	9	502.778	-55.036	476.03
391143377	10	10	502.196	-54.788	476.082
391143378	10	1	502.196	54.788	476.082
391143378	10	2	502.778	55.036	476.03
391143378	10	3	503.345	55.307	475.942
391143378	10	4	503.895	55.6	475.812
391143378	10	5	505.446	53.86	477.983
391143378	10	6	506.893	52.393	480.337
391143378	10	7	501.234	50.399	480.347
391143378	10	8	500.613	52.15	477.988
391143378	10	9	499.962	53.982	476.097
391143378	10	10	501.601	54.565	476.097
391143379	10	1	507.11	-58.253	473.9
391143379	10	2	506.464	-57.526	474.532
391143379	10	3	505.704	-56.833	475.058
391143379	10	4	504.842	-56.188	475.499
391143379	10	5	503.895	-55.6	475.817
391143379	10	6	505.446	-53.86	477.983
391143379	10	7	506.893	-52.393	480.337

391143379	10	8	510.383	-53.623	480.33
391143379	10	9	510.993	-57.182	476.085
391143379	10	10	510.361	-57.32	475.689
391143380	10	1	510.361	57.32	475.689
391143380	10	2	510.993	57.182	476.085
391143380	10	3	510.383	53.623	480.33
391143380	10	4	506.893	52.393	480.337
391143380	10	5	505.446	53.86	477.983
391143380	10	6	503.895	55.6	475.817
391143380	10	7	504.842	56.188	475.499
391143380	10	8	505.704	56.833	475.058
391143380	10	9	506.464	57.526	474.532
391143380	10	10	507.11	58.253	473.9
391143381	10	1	508.27	-60.544	471.518
391143381	10	2	508.023	-59.78	472.375
391143381	10	3	507.635	-59.012	473.175
391143381	10	4	507.11	-58.253	473.9
391143381	10	5	510.361	-57.32	475.689
391143381	10	6	510.993	-57.182	476.085
391143381	10	7	514.825	-57.73	477.095
391143381	10	8	515.538	-61.877	472.141
391143381	10	9	512.265	-61.413	471.281
391143381	10	10	508.48	-61.305	470.647
391143382	10	1	508.48	61.305	470.647
391143382	10	2	512.265	61.413	471.281
391143382	10	3	515.538	61.877	472.141
391143382	10	4	514.825	57.73	477.095
391143382	10	5	510.993	57.182	476.085
391143382	10	6	510.361	57.32	475.689
391143382	10	7	507.11	58.253	473.9
391143382	10	8	507.635	59.012	473.175
391143382	10	9	508.023	59.78	472.375
391143382	10	10	508.27	60.544	471.518
391143383	6	1	509.641	-65.524	465.818
391143383	6	2	508.48	-61.305	470.647
391143383	6	3	512.265	-61.413	471.281
391143383	6	4	515.538	-61.877	472.141
391143383	6	5	516.252	-66.023	467.187
391143383	6	6	513.426	-65.633	466.453
391143384	6	1	513.426	65.633	466.453
391143384	6	2	516.252	66.023	467.187
391143384	6	3	515.538	61.877	472.141
391143384	6	4	512.265	61.413	471.281
391143384	6	5	508.48	61.305	470.647
391143384	6	6	509.641	65.524	465.818
391143385	6	1	511.07	-70.717	459.875
391143385	6	2	509.641	-65.524	465.818

391143385	6	3	513.426	-65.633	466.453
391143385	6	4	516.252	-66.023	467.187
391143385	6	5	517.13	-71.127	461.089
391143385	6	6	514.855	-70.827	460.51
391143386	6	1	514.855	70.827	460.51
391143386	6	2	517.13	71.127	461.089
391143386	6	3	516.252	66.023	467.187
391143386	6	4	513.426	65.633	466.453
391143386	6	5	509.641	65.524	465.818
391143386	6	6	511.07	70.717	459.875
391143387	10	1	510.61	-74.389	455.01
391143387	10	2	511.107	-73.589	456.248
391143387	10	3	511.347	-72.691	457.496
391143387	10	4	511.321	-71.723	458.721
391143387	10	5	511.071	-70.717	459.875
391143387	10	6	514.855	-70.827	460.51
391143387	10	7	517.13	-71.128	461.089
391143387	10	8	518.008	-76.231	454.992
391143387	10	9	514.134	-75.804	454.077
391143387	10	10	514.053	-75.767	454.095
391143388	10	1	514.053	75.767	454.095
391143388	10	2	514.134	75.804	454.077
391143388	10	3	518.008	76.231	454.992
391143388	10	4	517.13	71.128	461.089
391143388	10	5	514.855	70.827	460.51
391143388	10	6	511.071	70.717	459.875
391143388	10	7	511.321	71.723	458.721
391143388	10	8	511.347	72.691	457.496
391143388	10	9	511.107	73.589	456.248
391143388	10	10	510.61	74.389	455.01
391143389	10	1	506.937	-77.73	448.649
391143389	10	2	506.556	-76.154	450.935
391143389	10	3	507.826	-75.952	451.774
391143389	10	4	508.947	-75.581	452.748
391143389	10	5	509.884	-75.055	453.838
391143389	10	6	510.61	-74.389	455.01
391143389	10	7	514.053	-75.767	454.095
391143389	10	8	514.134	-75.804	454.077
391143389	10	9	514.629	-78.743	450.604
391143389	10	10	509.899	-78.076	449.365
391143390	10	1	509.899	78.076	449.365
391143390	10	2	514.629	78.743	450.604
391143390	10	3	514.134	75.804	454.077
391143390	10	4	514.053	75.767	454.095
391143390	10	5	510.61	74.389	455.01
391143390	10	6	509.884	75.055	453.838
391143390	10	7	508.947	75.581	452.748

391143390	10	8	507.826	75.952	451.774
391143390	10	9	506.556	76.154	450.935
391143390	10	10	506.937	77.73	448.649
391143391	6	1	507.471	-80.486	445.128
391143391	6	2	507.094	-78.379	447.702
391143391	6	3	506.937	-77.73	448.649
391143391	6	4	509.899	-78.076	449.365
391143391	6	5	514.629	-78.743	450.604
391143391	6	6	515.132	-81.588	447.154
391143392	6	1	515.132	81.588	447.154
391143392	6	2	514.629	78.743	450.604
391143392	6	3	509.899	78.076	449.365
391143392	6	4	506.937	77.73	448.649
391143392	6	5	507.094	78.379	447.702
391143392	6	6	507.471	80.486	445.128
391143393	5	1	499.582	-78.105	444.664
391143393	5	2	499.055	-75.945	447.83
391143393	5	3	506.556	-76.154	450.944
391143393	5	4	507.094	-78.379	447.702
391143393	5	5	507.243	-79.211	446.686
391143394	5	1	507.243	79.211	446.686
391143394	5	2	507.094	78.379	447.702
391143394	5	3	506.556	76.154	450.944
391143394	5	4	499.055	75.945	447.83
391143394	5	5	499.582	78.105	444.664
391143395	5	1	492.091	-77.951	441.482
391143395	5	2	491.54	-75.652	444.816
391143395	5	3	499.055	-75.945	447.83
391143395	5	4	499.582	-78.105	444.664
391143395	5	5	499.752	-79.053	443.507
391143396	5	1	499.752	79.053	443.507
391143396	5	2	499.582	78.105	444.664
391143396	5	3	499.055	75.945	447.83
391143396	5	4	491.54	75.652	444.816
391143396	5	5	492.091	77.951	441.482
391143397	10	1	484.583	-77.698	438.418
391143397	10	2	484.501	-77.241	438.977
391143397	10	3	483.978	-75.09	442.121
391143397	10	4	484.653	-75.236	442.24
391143397	10	5	485.326	-75.347	442.403
391143397	10	6	485.992	-75.422	442.608
391143397	10	7	486.646	-75.461	442.854
391143397	10	8	491.54	-75.652	444.816
391143397	10	9	492.091	-77.951	441.482
391143397	10	10	492.244	-78.8	440.444
391143398	10	1	492.244	78.8	440.444
391143398	10	2	492.091	77.951	441.482

391143398	10	3	491.54	75.652	444.816
391143398	10	4	486.646	75.461	442.854
391143398	10	5	485.992	75.422	442.608
391143398	10	6	485.326	75.347	442.403
391143398	10	7	484.653	75.236	442.24
391143398	10	8	483.978	75.09	442.121
391143398	10	9	484.501	77.241	438.977
391143398	10	10	484.583	77.698	438.418
391143399	10	1	476.731	-75.526	437.699
391143399	10	2	476.571	-74.623	438.797
391143399	10	3	476.98	-74.015	439.752
391143399	10	4	478.267	-72.229	443.177
391143399	10	5	479.49	-73.154	442.554
391143399	10	6	480.883	-73.958	442.163
391143399	10	7	482.397	-74.611	442.017
391143399	10	8	483.978	-75.09	442.121
391143399	10	9	484.372	-76.684	439.769
391143399	10	10	480.843	-76.118	438.787
391143400	10	1	480.843	76.118	438.787
391143400	10	2	484.372	76.684	439.769
391143400	10	3	483.978	75.09	442.121
391143400	10	4	482.397	74.611	442.017
391143400	10	5	480.883	73.958	442.163
391143400	10	6	479.49	73.154	442.554
391143400	10	7	478.267	72.229	443.177
391143400	10	8	476.98	74.015	439.752
391143400	10	9	476.571	74.623	438.797
391143400	10	10	476.731	75.526	437.699
391143403	5	1	471.171	-73.84	437.364
391143403	5	2	472.877	-71.157	441.529
391143403	5	3	478.227	-72.229	443.177
391143403	5	4	476.98	-74.015	439.752
391143403	5	5	476.571	-74.623	438.797
391143404	5	1	476.571	74.623	438.797
391143404	5	2	476.98	74.015	439.752
391143404	5	3	478.227	72.229	443.177
391143404	5	4	472.877	71.157	441.529
391143404	5	5	471.171	73.84	437.364
391143405	6	1	477.521	-79.931	432.318
391143405	6	2	476.731	-75.526	437.699
391143405	6	3	480.843	-76.118	438.787
391143405	6	4	484.372	-76.684	439.769
391143405	6	5	484.501	-77.241	438.977
391143405	6	6	485.034	-80.217	435.341
391143406	6	1	485.034	80.217	435.341
391143406	6	2	484.501	77.241	438.977
391143406	6	3	484.372	76.684	439.769

391143406	6	4	480.843	76.118	438.787
391143406	6	5	476.731	75.526	437.699
391143406	6	6	477.521	79.931	432.318
391143411	7	1	472.877	-71.157	441.529
391143411	7	2	474.926	-68.004	447.031
391143411	7	3	475.835	-68.204	447.187
391143411	7	4	476.067	-69.219	446.004
391143411	7	5	476.561	-70.25	444.919
391143411	7	6	477.414	-71.393	443.854
391143411	7	7	478.267	-72.229	443.177
391143412	7	1	478.267	72.229	443.177
391143412	7	2	477.414	71.393	443.854
391143412	7	3	476.561	70.25	444.919
391143412	7	4	476.067	69.219	446.004
391143412	7	5	475.835	68.204	447.187
391143412	7	6	474.926	68.004	447.031
391143412	7	7	472.877	71.157	441.529
391147011	16	1	270.529	-32.322	315.469
391147011	16	2	270.618	-33.349	316.602
391147011	16	3	270.753	-34.3	317.76
391147011	16	4	270.934	-35.178	318.944
391147011	16	5	271.158	-35.986	320.151
391147011	16	6	272.08	-36.476	319.985
391147011	16	7	273.009	-36.963	319.821
391147011	16	8	273.943	-37.445	319.658
391147011	16	9	274.882	-37.923	319.496
391147011	16	10	274.971	-37.294	318.229
391147011	16	11	275.094	-36.595	316.985
391147011	16	12	275.253	-35.823	315.766
391147011	16	13	275.448	-34.976	314.572
391147011	16	14	274.213	-34.33	314.79
391147011	16	15	272.981	-33.672	315.012
391147011	16	16	271.753	-33.003	315.239
391147012	16	1	271.753	33.003	315.239
391147012	16	2	272.981	33.672	315.012
391147012	16	3	274.213	34.33	314.79
391147012	16	4	275.448	34.976	314.572
391147012	16	5	275.253	35.823	315.766
391147012	16	6	275.094	36.595	316.985
391147012	16	7	274.971	37.294	318.229
391147012	16	8	274.882	37.923	319.496
391147012	16	9	273.943	37.445	319.658
391147012	16	10	273.009	36.963	319.821
391147012	16	11	272.08	36.476	319.985
391147012	16	12	271.158	35.986	320.151
391147012	16	13	270.934	35.178	318.944
391147012	16	14	270.753	34.3	317.76

391147012	16	15	270.618	33.349	316.602
391147012	16	16	270.529	32.322	315.469
391147013	16	1	270.508	-29.882	313.165
391147013	16	2	270.491	-30.529	313.731
391147013	16	3	270.49	-31.153	314.305
391147013	16	4	270.503	-31.751	314.885
391147013	16	5	270.529	-32.322	315.469
391147013	16	6	272.225	-33.262	315.151
391147013	16	7	273.997	-34.215	314.829
391147013	16	8	275.84	-35.178	314.504
391147013	16	9	277.75	-36.147	314.177
391147013	16	10	277.75	-34.609	312.542
391147013	16	11	277.75	-32.857	310.991
391147013	16	12	277.75	-30.955	309.584
391147013	16	13	277.75	-28.986	308.357
391147013	16	14	275.888	-29.294	309.507
391147013	16	15	274.04	-29.549	310.704
391147013	16	16	272.237	-29.746	311.93
391147014	16	1	272.237	29.746	311.93
391147014	16	2	274.04	29.549	310.704
391147014	16	3	275.888	29.294	309.507
391147014	16	4	277.75	28.986	308.357
391147014	16	5	277.75	30.955	309.584
391147014	16	6	277.75	32.857	310.991
391147014	16	7	277.75	34.609	312.542
391147014	16	8	277.75	36.147	314.177
391147014	16	9	275.84	35.178	314.504
391147014	16	10	273.997	34.215	314.829
391147014	16	11	272.225	33.262	315.151
391147014	16	12	270.529	32.322	315.469
391147014	16	13	270.503	31.751	314.885
391147014	16	14	270.49	31.153	314.305
391147014	16	15	270.491	30.529	313.731
391147014	16	16	270.508	29.882	313.165
391147015	16	1	265.511	-28.265	315.411
391147015	16	2	267.173	-28.355	314.236
391147015	16	3	268.864	-28.411	313.102
391147015	16	4	270.593	-28.436	312
391147015	16	5	270.491	-30.513	313.716
391147015	16	6	270.543	-32.525	315.684
391147015	16	7	270.766	-34.374	317.855
391147015	16	8	271.158	-35.986	320.151
391147015	16	9	269.062	-34.841	320.537
391147015	16	10	267.075	-33.717	320.917
391147015	16	11	265.191	-32.611	321.291
391147015	16	12	263.406	-31.525	321.658
391147015	16	13	263.563	-30.862	320.319

391147015	16	14	263.729	-29.997	318.89
391147015	16	15	263.874	-29.118	317.673
391147015	16	16	264.012	-28.152	316.53
391147016	16	1	265.511	28.265	315.411
391147016	16	2	267.173	28.355	314.236
391147016	16	3	268.864	28.411	313.102
391147016	16	4	270.593	28.436	312
391147016	16	5	270.491	30.513	313.716
391147016	16	6	270.543	32.525	315.684
391147016	16	7	270.766	34.374	317.855
391147016	16	8	271.158	35.986	320.151
391147016	16	9	269.062	34.841	320.537
391147016	16	10	267.075	33.717	320.917
391147016	16	11	265.191	32.611	321.291
391147016	16	12	263.406	31.525	321.658
391147016	16	13	263.563	30.862	320.319
391147016	16	14	263.729	29.997	318.89
391147016	16	15	263.874	29.118	317.673
391147016	16	16	264.012	28.152	316.53
391147057	17	1	272.65	-24.77	308.712
391147057	17	2	274	-24.77	308.042
391147057	17	3	276	-24.77	307.096
391147057	17	4	277.75	-24.77	306.304
391147057	17	5	277.75	-25.991	306.833
391147057	17	6	277.75	-27.02	307.316
391147057	17	7	277.75	-28.017	307.823
391147057	17	8	277.75	-28.986	308.357
391147057	17	9	275.899	-29.292	309.5
391147057	17	10	274.107	-29.541	310.66
391147057	17	11	272.392	-29.731	311.823
391147057	17	12	270.508	-29.882	313.165
391147057	17	13	270.593	-28.436	312
391147057	17	14	270.593	-28	311.697
391147057	17	15	270.593	-27	311.05
391147057	17	16	270.593	-26	310.45
391147057	17	17	270.593	-24.77	309.786
391147058	17	1	272.65	24.77	308.712
391147058	17	2	274	24.77	308.042
391147058	17	3	276	24.77	307.096
391147058	17	4	277.75	24.77	306.304
391147058	17	5	277.75	25.991	306.833
391147058	17	6	277.75	27.02	307.316
391147058	17	7	277.75	28.017	307.823
391147058	17	8	277.75	28.986	308.357
391147058	17	9	275.899	29.292	309.5
391147058	17	10	274.107	29.541	310.66
391147058	17	11	272.392	29.731	311.823

391147058	17	12	270.508	29.882	313.165
391147058	17	13	270.593	28.436	312
391147058	17	14	270.593	28	311.697
391147058	17	15	270.593	27	311.05
391147058	17	16	270.593	26	310.45
391147058	17	17	270.593	24.77	309.786
393201005	6	1	603.23	-105.553	415.25
393201005	6	2	603.23	-105.96	418.67
393201005	6	3	605.21	-105.96	418.67
393201005	6	4	605.21	-106.12	421.27
393201005	6	5	607.68	-105.62	420.642
393201005	6	6	607.68	-105.553	415.25
393201006	6	1	596.92	-105.553	415.25
393201006	6	2	596.92	-105.62	420.642
393201006	6	3	599.39	-106.12	421.27
393201006	6	4	599.39	-105.96	418.67
393201006	6	5	601.37	-105.96	418.67
393201006	6	6	601.37	-105.553	415.25
393201007	6	1	601.37	105.553	415.25
393201007	6	2	601.37	105.96	418.67
393201007	6	3	599.39	105.96	418.67
393201007	6	4	599.39	106.12	421.27
393201007	6	5	596.92	105.62	420.642
393201007	6	6	596.92	105.553	415.25
393201008	6	1	607.68	105.553	415.25
393201008	6	2	607.68	105.62	420.642
393201008	6	3	605.21	106.12	421.27
393201008	6	4	605.21	105.96	418.67
393201008	6	5	603.23	105.96	418.67
393201008	6	6	603.23	105.553	415.25
393202005	4	1	607.68	-105.71	415.25
393202005	4	2	607.68	-106.005	420.61
393202005	4	3	610.18	-105.71	420.38
393202005	4	4	610.18	-105.71	415.25
393202006	4	1	594.42	-105.71	415.25
393202006	4	2	594.42	-105.71	420.38
393202006	4	3	596.92	-106.005	420.61
393202006	4	4	596.92	-105.71	415.25
393202007	4	1	596.92	105.71	415.25
393202007	4	2	596.92	106.005	420.61
393202007	4	3	594.42	105.71	420.38
393202007	4	4	594.42	105.71	415.25
393202008	4	1	610.18	105.71	415.25
393202008	4	2	610.18	105.71	420.38
393202008	4	3	607.68	106.005	420.61
393202008	4	4	607.68	105.71	415.25
393203005	6	1	663.163	-105.591	415.25

393203005	6	2	663.163	-105.851	420.662
393203005	6	3	665.845	-106.12	421.27
393203005	6	4	665.845	-105.964	418.67
393203005	6	5	668.095	-105.964	418.67
393203005	6	6	668.095	-105.591	415.25
393203006	6	1	671.505	-105.591	415.25
393203006	6	2	671.505	-105.964	418.67
393203006	6	3	673.755	-105.964	418.67
393203006	6	4	673.755	-106.12	421.27
393203006	6	5	676.438	-105.851	420.662
393203006	6	6	676.438	-105.591	415.25
393203007	6	1	676.438	105.591	415.25
393203007	6	2	676.438	105.851	420.662
393203007	6	3	673.755	106.12	421.27
393203007	6	4	673.755	105.964	418.67
393203007	6	5	671.505	105.964	418.67
393203007	6	6	671.505	105.591	415.25
393203008	6	1	668.095	105.591	415.25
393203008	6	2	668.095	105.964	418.67
393203008	6	3	665.845	105.964	418.67
393203008	6	4	665.845	106.12	421.27
393203008	6	5	663.163	105.851	420.662
393203008	6	6	663.163	105.591	415.25
393204006	4	1	676.438	-105.75	415.25
393204006	4	2	676.438	-106.02	420.65
393204006	4	3	679.063	-105.75	420.38
393204006	4	4	679.063	-105.75	415.25
393204007	4	1	679.063	105.75	415.25
393204007	4	2	679.063	105.75	420.38
393204007	4	3	676.438	106.02	420.65
393204007	4	4	676.438	105.75	415.25
393204008	4	1	663.163	105.75	415.25
393204008	4	2	663.163	106.02	420.65
393204008	4	3	660.538	105.75	420.38
393204008	4	4	660.538	105.75	415.25
393204013	4	1	660.538	-105.75	415.25
393204013	4	2	660.538	-105.75	420.38
393204013	4	3	663.163	-106.02	420.65
393204013	4	4	663.163	-105.75	415.25
393205005	6	1	729.502	-105.628	415.25
393205005	6	2	729.502	-105.863	420.607
393205005	6	3	732.59	-106.12	421.27
393205005	6	4	732.59	-105.982	418.67
393205005	6	5	735.28	-105.982	418.67
393205005	6	6	735.28	-105.628	415.25
393205006	6	1	739.32	-105.628	415.25
393205006	6	2	739.32	-105.982	418.67

393205006	6	3	742.01	-105.982	418.67
393205006	6	4	742.01	-106.12	421.27
393205006	6	5	745.098	-105.863	420.607
393205006	6	6	745.098	-105.628	415.25
393205015	6	1	745.098	105.628	415.25
393205015	6	2	745.098	105.863	420.607
393205015	6	3	742.01	106.12	421.27
393205015	6	4	742.01	105.982	418.67
393205015	6	5	739.32	105.982	418.67
393205015	6	6	739.32	105.628	415.25
393205016	6	1	735.28	105.628	415.25
393205016	6	2	735.28	105.982	418.67
393205016	6	3	732.59	105.982	418.67
393205016	6	4	732.59	106.12	421.27
393205016	6	5	729.502	105.863	420.607
393205016	6	6	729.502	105.628	415.25
393206005	4	1	726.877	-105.788	415.25
393206005	4	2	726.877	-105.788	420.38
393206005	4	3	729.502	-106.02	420.6
393206005	4	4	729.502	-105.788	415.25
393206006	4	1	745.098	-105.788	415.25
393206006	4	2	745.098	-106.02	420.6
393206006	4	3	747.723	-105.788	420.38
393206006	4	4	747.723	-105.788	415.25
393206007	4	1	747.723	105.788	415.25
393206007	4	2	747.723	105.788	420.38
393206007	4	3	745.098	106.02	420.6
393206007	4	4	745.098	105.788	415.25
393206008	4	1	729.502	105.788	415.25
393206008	4	2	729.502	106.02	420.6
393206008	4	3	726.877	105.788	420.38
393206008	4	4	726.877	105.788	415.25
393207005	6	1	776.183	-105.645	415.25
393207005	6	2	776.183	-105.894	420.668
393207005	6	3	778.813	-106.12	421.27
393207005	6	4	778.813	-105.986	418.67
393207005	6	5	781.503	-105.986	418.67
393207005	6	6	781.503	-105.645	415.25
393207006	6	1	785.597	-105.645	415.25
393207006	6	2	785.597	-105.986	418.67
393207006	6	3	788.287	-105.986	418.67
393207006	6	4	788.287	-106.12	421.27
393207006	6	5	790.917	-105.894	420.668
393207006	6	6	790.917	-105.645	415.25
393207007	6	1	790.917	105.645	415.25
393207007	6	2	790.917	105.894	420.668
393207007	6	3	788.287	106.12	421.27

393207007	6	4	788.287	105.986	418.67
393207007	6	5	785.597	105.986	418.67
393207007	6	6	785.597	105.645	415.25
393207008	6	1	781.503	105.645	415.25
393207008	6	2	781.503	105.986	418.67
393207008	6	3	778.813	105.986	418.67
393207008	6	4	778.813	106.12	421.27
393207008	6	5	776.183	105.894	420.668
393207008	6	6	776.183	105.645	415.25
393208005	4	1	773.558	-105.805	415.25
393208005	4	2	773.558	-105.805	420.38
393208005	4	3	776.183	-106.038	420.69
393208005	4	4	776.183	-105.805	415.25
393208006	4	1	790.917	-105.805	415.25
393208006	4	2	790.917	-106.038	420.69
393208006	4	3	793.542	-105.805	420.38
393208006	4	4	793.542	-105.805	415.25
393208008	4	1	776.183	105.805	415.25
393208008	4	2	776.183	106.038	420.69
393208008	4	3	773.558	105.805	420.38
393208008	4	4	773.558	105.805	415.25
393208015	4	1	793.542	105.805	415.25
393208015	4	2	793.542	105.805	420.38
393208015	4	3	790.917	106.038	420.69
393208015	4	4	790.917	105.805	415.25
393209005	6	1	843.963	-105.69	415.25
393209005	6	2	843.963	-105.918	420.674
393209005	6	3	846.511	-106.12	421.27
393209005	6	4	846.511	-105.999	418.67
393209005	6	5	849.011	-105.999	418.67
393209005	6	6	849.011	-105.69	415.25
393209006	6	1	852.189	-105.69	415.25
393209006	6	2	852.189	-105.999	418.67
393209006	6	3	854.689	-105.999	418.67
393209006	6	4	854.689	-106.12	421.27
393209006	6	5	857.237	-105.918	420.674
393209006	6	6	857.237	-105.69	415.25
393209008	6	1	849.011	105.69	415.25
393209008	6	2	849.011	105.999	418.67
393209008	6	3	846.511	105.999	418.67
393209008	6	4	846.511	106.12	421.27
393209008	6	5	843.963	105.918	420.674
393209008	6	6	843.963	105.69	415.25
393209015	6	1	857.237	105.69	415.25
393209015	6	2	857.237	105.918	420.674
393209015	6	3	854.689	106.12	421.27
393209015	6	4	854.689	105.999	418.67

393209015	6	5	852.189	105.999	418.67
393209015	6	6	852.189	105.69	415.25
393210005	4	1	841.338	-105.805	415.25
393210005	4	2	841.338	-105.805	420.38
393210005	4	3	843.963	-106.088	420.666
393210005	4	4	843.963	-105.805	415.25
393210006	4	1	857.237	-105.805	415.25
393210006	4	2	857.237	-106.088	420.666
393210006	4	3	859.862	-105.805	420.38
393210006	4	4	859.862	-105.805	415.25
393210007	4	1	859.862	105.805	415.25
393210007	4	2	859.862	105.805	420.38
393210007	4	3	857.237	106.088	420.666
393210007	4	4	857.237	105.805	415.25
393210008	4	1	843.963	105.805	415.25
393210008	4	2	843.963	106.088	420.666
393210008	4	3	841.338	105.805	420.38
393210008	4	4	841.338	105.805	415.25
393211005	6	1	912.798	-105.727	415.25
393211005	6	2	912.798	-105.936	420.648
393211005	6	3	914.702	-106.12	421.22
393211005	6	4	914.702	-106.014	418.72
393211005	6	5	916.83	-106.014	418.72
393211005	6	6	916.83	-105.727	415.25
393211006	6	1	918.47	-105.727	415.25
393211006	6	2	918.47	-106.014	418.72
393211006	6	3	920.598	-106.014	418.72
393211006	6	4	920.598	-106.12	421.22
393211006	6	5	923.03	-105.936	420.648
393211006	6	6	923.03	-105.727	415.25
393211015	6	1	923.03	105.727	415.25
393211015	6	2	923.03	105.936	420.648
393211015	6	3	920.598	106.12	421.22
393211015	6	4	920.598	106.014	418.72
393211015	6	5	918.47	106.014	418.72
393211015	6	6	918.47	105.727	415.25
393211016	6	1	916.83	105.727	415.25
393211016	6	2	916.83	106.014	418.72
393211016	6	3	914.702	106.014	418.72
393211016	6	4	914.702	106.12	421.22
393211016	6	5	912.798	105.936	420.648
393211016	6	6	912.798	105.727	415.25
393212005	4	1	925.53	105.887	415.25
393212005	4	2	925.53	105.887	420.38
393212005	4	3	923.03	106.093	420.704
393212005	4	4	923.03	105.887	415.25
393212006	4	1	923.03	-105.887	415.25

393212006	4	2	923.03	-106.093	420.704
393212006	4	3	925.53	-105.887	420.38
393212006	4	4	925.53	-105.887	415.25
393212007	4	1	910	-105.887	415.25
393212007	4	2	910	-105.887	420.38
393212007	4	3	912.27	-106.093	420.704
393212007	4	4	912.27	-105.887	415.25
393212008	4	1	912.27	105.887	415.25
393212008	4	2	912.27	106.093	420.704
393212008	4	3	910	105.887	420.38
393212008	4	4	910	105.887	415.25
393303001	8	1	1203.055	-105.58	416.38
393303001	8	2	1203.055	-105.58	417.98
393303001	8	3	1203.485	-105.58	417.98
393303001	8	4	1203.485	-105.58	419.38
393303001	8	5	1204.915	-105.5	419.38
393303001	8	6	1204.915	-105.58	417.98
393303001	8	7	1205.345	-105.58	417.98
393303001	8	8	1205.345	-105.58	416.38
393303002	8	1	1205.345	105.58	416.38
393303002	8	2	1205.345	105.58	417.98
393303002	8	3	1204.915	105.58	417.98
393303002	8	4	1204.915	105.5	419.38
393303002	8	5	1203.485	105.58	419.38
393303002	8	6	1203.485	105.58	417.98
393303002	8	7	1203.055	105.58	417.98
393303002	8	8	1203.055	105.58	416.38
393304001	8	1	1263.595	-105.58	416.38
393304001	8	2	1263.595	-105.58	417.98
393304001	8	3	1263.875	-105.58	417.98
393304001	8	4	1263.875	-105.58	419.38
393304001	8	5	1264.525	-105.58	419.38
393304001	8	6	1264.525	-105.58	417.98
393304001	8	7	1264.805	-105.58	417.98
393304001	8	8	1264.805	-105.58	416.38
393304002	8	1	1264.805	105.58	416.38
393304002	8	2	1264.805	105.58	417.98
393304002	8	3	1264.525	105.58	417.98
393304002	8	4	1264.525	105.58	419.38
393304002	8	5	1263.875	105.58	419.38
393304002	8	6	1263.875	105.58	417.98
393304002	8	7	1263.595	105.58	417.98
393304002	8	8	1263.595	105.58	416.38
393305001	8	1	1296.475	-105.58	416.38
393305001	8	2	1296.475	-105.58	417.98
393305001	8	3	1296.655	-105.58	417.98
393305001	8	4	1296.655	-105.58	419.38

393305001	8	5	1297.345	-105.58	419.38
393305001	8	6	1297.345	-105.58	417.98
393305001	8	7	1297.525	-105.58	417.98
393305001	8	8	1297.525	-105.58	416.38
393305002	8	1	1297.525	105.58	416.38
393305002	8	2	1297.525	105.58	417.98
393305002	8	3	1297.345	105.58	417.98
393305002	8	4	1297.345	105.58	419.38
393305002	8	5	1296.655	105.58	419.38
393305002	8	6	1296.655	105.58	417.98
393305002	8	7	1296.475	105.58	417.98
393305002	8	8	1296.475	105.58	416.38
393310001	4	1	1291.42	-105.58	416.38
393310001	4	2	1291.42	-105.58	420.38
393310001	4	3	1296.42	-105.58	420.38
393310001	4	4	1296.42	-105.58	416.38
393310002	4	1	1296.42	105.58	416.38
393310002	4	2	1296.42	105.58	420.38
393310002	4	3	1291.42	105.58	420.38
393310002	4	4	1291.42	105.58	416.38
393310003	4	1	1259.11	-105.58	416.38
393310003	4	2	1259.11	-105.58	420.38
393310003	4	3	1263.54	-105.58	420.38
393310003	4	4	1263.54	-105.58	416.38
393310004	4	1	1263.54	105.58	416.38
393310004	4	2	1263.54	105.58	420.38
393310004	4	3	1259.11	105.58	420.38
393310004	4	4	1259.11	105.58	416.38
393311001	4	1	1198	-105.58	416.38
393311001	4	2	1198	-105.58	420.38
393311001	4	3	1203	-105.58	420.38
393311001	4	4	1203	-105.58	416.38
393311002	4	1	1203	105.58	416.38
393311002	4	2	1203	105.58	420.38
393311002	4	3	1198	105.58	420.38
393311002	4	4	1198	105.58	416.38
393329001	4	1	960.67	-105.92	415.25
393329001	4	2	960.67	-105.92	420.38
393329001	4	3	965.67	-105.92	420.38
393329001	4	4	965.67	-105.92	415.25
393329002	4	1	965.67	105.92	415.25
393329002	4	2	965.67	105.92	420.38
393329002	4	3	960.67	105.92	420.38
393329002	4	4	960.67	105.92	415.25
393330001	4	1	1137.845	-105.75	415.25
393330001	4	2	1137.845	-105.75	420.38
393330001	4	3	1142.845	-105.75	420.38

393330001	4	4	1142.845	-105.75	415.25
393330002	4	1	1142.845	105.75	415.25
393330002	4	2	1142.845	105.75	420.38
393330002	4	3	1137.845	105.75	420.38
393330002	4	4	1137.845	105.75	415.25
393330003	4	1	1093.885	-105.75	415.25
393330003	4	2	1093.885	-105.75	420.38
393330003	4	3	1098.885	-105.75	420.38
393330003	4	4	1098.885	-105.75	415.25
393330004	4	1	1098.885	105.75	415.25
393330004	4	2	1098.885	105.75	420.38
393330004	4	3	1093.885	105.75	420.38
393330004	4	4	1093.885	105.75	415.25
393330005	4	1	1027.14	-105.75	415.25
393330005	4	2	1027.14	-105.75	420.38
393330005	4	3	1032.14	-105.75	420.38
393330005	4	4	1032.14	-105.75	415.25
393330006	4	1	1032.14	105.75	415.25
393330006	4	2	1032.14	105.75	420.38
393330006	4	3	1027.14	105.75	420.38
393330006	4	4	1027.14	105.75	415.25
393331001	4	1	965.725	-105.92	415.25
393331001	4	2	965.725	-105.92	419.38
393331001	4	3	966.975	-105.92	419.38
393331001	4	4	966.975	-105.92	415.25
393331002	4	1	966.975	105.92	415.25
393331002	4	2	966.975	105.92	419.38
393331002	4	3	965.725	105.92	419.38
393331002	4	4	965.725	105.92	415.25
393332001	4	1	1032.195	-105.75	415.25
393332001	4	2	1032.195	-105.75	419.38
393332001	4	3	1034.605	-105.75	419.38
393332001	4	4	1034.605	-105.75	415.25
393332002	4	1	1034.605	105.75	415.25
393332002	4	2	1034.605	105.75	419.38
393332002	4	3	1032.195	105.75	419.38
393332002	4	4	1032.195	105.75	415.25
393332003	4	1	1098.94	-105.75	415.25
393332003	4	2	1098.94	-105.75	419.38
393332003	4	3	1101.96	-105.75	419.38
393332003	4	4	1101.96	-105.75	415.25
393332004	4	1	1101.96	105.75	415.25
393332004	4	2	1101.96	105.75	419.38
393332004	4	3	1098.94	105.75	419.38
393332004	4	4	1098.94	105.75	415.25
393332005	4	1	1142.9	-105.75	415.25
393332005	4	2	1142.9	-105.75	419.38

393332005	4	3	1145.5	-105.75	419.38
393332005	4	4	1145.5	-105.75	415.25
393332006	4	1	1145.5	105.75	415.25
393332006	4	2	1145.5	105.75	419.38
393332006	4	3	1142.9	105.75	419.38
393332006	4	4	1142.9	105.75	415.25
394002002	4	1	586.242	4.243	275.122
394002002	4	2	582	0	275.198
394002002	4	3	586.242	-4.243	275.122
394002002	4	4	590.485	0	275.012
394002003	4	1	577.757	4.243	275.308
394002003	4	2	573.515	0	275.385
394002003	4	3	577.757	-4.243	275.308
394002003	4	4	582	0	275.198
394002004	4	1	582	0	275.198
394002004	4	2	577.757	-4.243	275.308
394002004	4	3	582	-8.485	275.267
394002004	4	4	586.242	-4.243	275.122
394002005	4	1	584.121	-6.364	275.19
394002005	4	2	579.879	-10.607	275.354
394002005	4	3	584.121	-14.849	275.368
394002005	4	4	588.364	-10.607	275.167
394002006	4	1	586.242	-12.728	275.262
394002006	4	2	582	-16.971	275.483
394002006	4	3	586.242	-21.213	275.557
394002006	4	4	590.485	-16.971	275.295
394002007	4	1	582	-16.971	275.483
394002007	4	2	577.757	-21.213	275.745
394002007	4	3	582	-25.456	275.861
394002007	4	4	586.242	-21.213	275.557
394002008	4	1	584.121	-23.335	275.703
394002008	4	2	579.879	-27.577	276.031
394002008	4	3	584.121	-31.82	276.216
394002008	4	4	588.364	-27.577	275.841
394002009	4	1	586.242	-29.698	276.022
394002009	4	2	582	-33.941	276.422
394002009	4	3	586.242	-38.184	276.68
394002009	4	4	590.485	-33.941	276.229
394002010	4	1	582	-33.941	276.422
394002010	4	2	577.757	-38.184	276.877
394002010	4	3	582	-42.426	277.19
394002010	4	4	586.242	-38.184	276.68
394002011	4	1	584.121	-40.305	276.927
394002011	4	2	579.879	-44.548	277.469
394002011	4	3	584.121	-48.79	277.869
394002011	4	4	588.364	-44.548	277.266
394002012	4	1	586.242	-46.669	277.559

394002012	4	2	582	-50.912	278.198
394002012	4	3	586.242	-55.154	278.693
394002012	4	4	590.485	-50.912	277.984
394002013	4	1	582	-50.912	278.198
394002013	4	2	577.757	-55.154	278.914
394002013	4	3	582	-59.397	279.487
394002013	4	4	586.242	-55.154	278.693
394002014	4	1	584.121	-57.276	279.078
394002014	4	2	579.879	-61.518	279.919
394002014	4	3	584.121	-65.761	280.61
394002014	4	4	588.364	-61.518	279.68
394002015	4	1	586.242	-63.64	280.132
394002015	4	2	582	-67.882	281.117
394002015	4	3	586.242	-72.125	281.944
394002015	4	4	590.485	-67.882	280.854
394002016	4	1	582	-67.882	281.117
394002016	4	2	577.757	-72.125	282.229
394002016	4	3	582	-76.368	283.177
394002016	4	4	586.242	-72.125	281.944
394002017	4	1	584.121	-74.246	282.541
394002017	4	2	579.879	-78.489	283.855
394002017	4	3	584.121	-82.731	284.989
394002017	4	4	588.364	-78.489	283.527
394002018	5	1	579.879	-78.489	283.855
394002018	5	2	577.757	-80.61	284.58
394002018	5	3	577.757	-85.121	286.093
394002018	5	4	581.587	-85.265	285.965
394002018	5	5	584.121	-82.731	284.989
394002019	4	1	582	8.485	275.267
394002019	4	2	577.757	4.243	275.308
394002019	4	3	582	0	275.198
394002019	4	4	586.242	4.243	275.122
394002020	4	1	584.121	14.849	275.368
394002020	4	2	579.879	10.607	275.354
394002020	4	3	584.121	6.364	275.19
394002020	4	4	588.364	10.607	275.167
394002021	4	1	586.242	21.213	275.557
394002021	4	2	582	16.971	275.483
394002021	4	3	586.242	12.728	275.262
394002021	4	4	590.485	16.971	275.295
394002022	4	1	582	25.456	275.861
394002022	4	2	577.757	21.213	275.745
394002022	4	3	582	16.971	275.483
394002022	4	4	586.242	21.213	275.557
394002023	4	1	584.121	31.82	276.216
394002023	4	2	579.879	27.577	276.031
394002023	4	3	584.121	23.335	275.703

394002023	4	4	588.364	27.577	275.841
394002024	4	1	586.242	38.184	276.68
394002024	4	2	582	33.941	276.422
394002024	4	3	586.242	29.698	276.022
394002024	4	4	590.485	33.941	276.229
394002025	4	1	582	42.426	277.19
394002025	4	2	577.757	38.184	276.877
394002025	4	3	582	33.941	276.422
394002025	4	4	586.242	38.184	276.68
394002026	4	1	584.121	48.79	277.869
394002026	4	2	579.879	44.548	277.469
394002026	4	3	584.121	40.305	276.927
394002026	4	4	588.364	44.548	277.266
394002027	4	1	586.242	55.154	278.693
394002027	4	2	582	50.912	278.198
394002027	4	3	586.242	46.669	277.559
394002027	4	4	590.485	50.912	277.984
394002028	4	1	582	59.397	279.487
394002028	4	2	577.757	55.154	278.914
394002028	4	3	582	50.912	278.198
394002028	4	4	586.242	55.154	278.693
394002029	4	1	584.121	65.761	280.61
394002029	4	2	579.879	61.518	279.919
394002029	4	3	584.121	57.276	279.078
394002029	4	4	588.364	61.518	279.68
394002030	4	1	586.242	72.125	281.944
394002030	4	2	582	67.882	281.117
394002030	4	3	586.242	63.64	280.132
394002030	4	4	590.485	67.882	280.854
394002031	4	1	582	76.368	283.177
394002031	4	2	577.757	72.125	282.229
394002031	4	3	582	67.882	281.117
394002031	4	4	586.242	72.125	281.944
394002032	4	1	584.121	82.731	284.989
394002032	4	2	579.879	78.489	283.855
394002032	4	3	584.121	74.246	282.541
394002032	4	4	588.364	78.489	283.527
394002033	5	1	577.757	80.61	284.58
394002033	5	2	579.879	78.489	283.855
394002033	5	3	584.121	82.731	284.989
394002033	5	4	581.587	85.265	285.965
394002033	5	5	577.757	85.121	286.093
394004189	16	1	614.9	-105.92	339.252
394004189	16	2	614.9	-105.92	341.329
394004189	16	3	614.9	-105.92	343.406
394004189	16	4	614.9	-105.92	345.483
394004189	16	5	614.9	-105.92	347.56

394004189	16	6	617.45	-105.92	347.56
394004189	16	7	620	-105.92	347.56
394004189	16	8	622.55	-105.92	347.56
394004189	16	9	625.1	-105.92	347.56
394004189	16	10	625.1	-105.92	345.483
394004189	16	11	625.1	-105.92	343.406
394004189	16	12	625.1	-105.92	341.329
394004189	16	13	625.1	-105.92	339.252
394004189	16	14	622.55	-105.92	339.252
394004189	16	15	620	-105.92	339.252
394004189	16	16	617.45	-105.92	339.252
394004190	16	1	614.9	-105.92	328.646
394004190	16	2	614.9	-105.92	331.298
394004190	16	3	614.9	-105.92	333.949
394004190	16	4	614.9	-105.92	336.601
394004190	16	5	614.9	-105.92	339.252
394004190	16	6	617.45	-105.92	339.252
394004190	16	7	620	-105.92	339.252
394004190	16	8	622.55	-105.92	339.252
394004190	16	9	625.1	-105.92	339.252
394004190	16	10	625.1	-105.92	336.719
394004190	16	11	625.1	-105.92	334.186
394004190	16	12	625.1	-105.92	331.653
394004190	16	13	625.1	-105.92	329.121
394004190	16	14	622.55	-105.92	329.002
394004190	16	15	620	-105.92	328.883
394004190	16	16	617.45	-105.92	328.765
394017141	16	1	628.5	105.92	334.215
394017141	16	2	631	105.92	334.215
394017141	16	3	633.5	105.92	334.215
394017141	16	4	636	105.92	334.215
394017141	16	5	636	105.92	336.715
394017141	16	6	636	105.92	339.215
394017141	16	7	636	105.92	341.715
394017141	16	8	636	105.92	344.215
394017141	16	9	633.5	105.92	344.215
394017141	16	10	631	105.92	344.215
394017141	16	11	628.5	105.92	344.215
394017141	16	12	626	105.92	344.215
394017141	16	13	626	105.92	341.715
394017141	16	14	626	105.92	339.215
394017141	16	15	626	105.92	336.715
394017141	16	16	626	105.92	334.215
394020120	16	1	640.336	26.516	274.607
394020120	16	2	641.397	25.456	274.527
394020120	16	3	642.458	24.395	274.449
394020120	16	4	643.518	23.335	274.374

394020120	16	5	642.458	22.274	274.349
394020120	16	6	641.397	21.213	274.327
394020120	16	7	640.336	20.153	274.307
394020120	16	8	639.276	19.092	274.29
394020120	16	9	638.215	20.153	274.354
394020120	16	10	637.154	21.213	274.422
394020120	16	11	636.094	22.274	274.492
394020120	16	12	635.033	23.335	274.565
394020120	16	13	636.094	24.395	274.593
394020120	16	14	637.154	25.456	274.623
394020120	16	15	638.215	26.516	274.655
394020120	16	16	639.276	27.577	274.69
394020121	16	1	644.579	22.274	274.302
394020121	16	2	645.639	21.213	274.232
394020121	16	3	646.7	20.153	274.165
394020121	16	4	647.761	19.092	274.1
394020121	16	5	646.7	18.031	274.085
394020121	16	6	645.639	16.971	274.073
394020121	16	7	644.579	15.91	274.062
394020121	16	8	643.518	14.849	274.054
394020121	16	9	642.458	15.91	274.11
394020121	16	10	641.397	16.971	274.167
394020121	16	11	640.336	18.031	274.227
394020121	16	12	639.276	19.092	274.29
394020121	16	13	640.336	20.153	274.307
394020121	16	14	641.397	21.213	274.327
394020121	16	15	642.458	22.274	274.349
394020121	16	16	643.518	23.335	274.374
394020122	16	1	648.822	18.031	274.038
394020122	16	2	649.882	16.971	273.978
394020122	16	3	650.943	15.91	273.921
394020122	16	4	652.003	14.849	273.866
394020122	16	5	650.943	13.789	273.861
394020122	16	6	649.882	12.728	273.857
394020122	16	7	648.822	11.667	273.856
394020122	16	8	647.761	10.607	273.858
394020122	16	9	646.7	11.667	273.903
394020122	16	10	645.639	12.728	273.951
394020122	16	11	644.579	13.789	274.002
394020122	16	12	643.518	14.849	274.054
394020122	16	13	644.579	15.91	274.062
394020122	16	14	645.639	16.971	274.073
394020122	16	15	646.7	18.031	274.085
394020122	16	16	647.761	19.092	274.1
394020123	16	1	653.064	13.789	273.814
394020123	16	2	654.125	12.728	273.764
394020123	16	3	655.186	11.667	273.716

394020123	16	4	656.246	10.607	273.67
394020123	16	5	655.186	9.546	273.674
394020123	16	6	654.125	8.485	273.679
394020123	16	7	653.064	7.425	273.687
394020123	16	8	652.003	6.364	273.697
394020123	16	9	650.943	7.425	273.734
394020123	16	10	649.882	8.485	273.773
394020123	16	11	648.822	9.546	273.814
394020123	16	12	647.761	10.607	273.858
394020123	16	13	648.822	11.667	273.856
394020123	16	14	649.882	12.728	273.857
394020123	16	15	650.943	13.789	273.861
394020123	16	16	652.003	14.849	273.866
394020124	16	1	657.307	9.546	273.627
394020124	16	2	658.367	8.485	273.586
394020124	16	3	659.428	7.425	273.547
394020124	16	4	660.489	6.364	273.51
394020124	16	5	659.428	5.303	273.522
394020124	16	6	658.367	4.243	273.536
394020124	16	7	657.307	3.182	273.552
394020124	16	8	656.246	2.121	273.571
394020124	16	9	655.186	3.182	273.599
394020124	16	10	654.125	4.243	273.63
394020124	16	11	653.064	5.303	273.662
394020124	16	12	652.003	6.364	273.697
394020124	16	13	653.064	7.425	273.687
394020124	16	14	654.125	8.485	273.679
394020124	16	15	655.186	9.546	273.674
394020124	16	16	656.246	10.607	273.67
394020125	16	1	661.019	5.834	273.493
394020125	16	2	661.549	5.303	273.476
394020125	16	3	662.08	4.773	273.459
394020125	16	4	662.61	4.243	273.443
394020125	16	5	661.549	3.182	273.459
394020125	16	6	660.489	2.121	273.478
394020125	16	7	659.428	1.061	273.498
394020125	16	8	658.367	0	273.52
394020125	16	9	657.837	0.53	273.532
394020125	16	10	657.307	1.061	273.544
394020125	16	11	656.776	1.591	273.557
394020125	16	12	656.246	2.121	273.571
394020125	16	13	657.307	3.182	273.552
394020125	16	14	658.367	4.243	273.536
394020125	16	15	659.428	5.303	273.522
394020125	16	16	660.489	6.364	273.51
394020126	16	1	662.61	4.243	273.443
394020126	16	2	661.549	3.182	273.459

394020126	16	3	660.489	2.121	273.478
394020126	16	4	659.428	1.061	273.498
394020126	16	5	658.367	0	273.52
394020126	16	6	659.428	-1.061	273.498
394020126	16	7	660.489	-2.121	273.478
394020126	16	8	661.549	-3.182	273.459
394020126	16	9	662.61	-4.243	273.443
394020126	16	10	663.671	-3.182	273.413
394020126	16	11	664.731	-2.121	273.384
394020126	16	12	665.792	-1.061	273.358
394020126	16	13	666.853	0	273.333
394020126	16	14	665.792	1.061	273.358
394020126	16	15	664.731	2.121	273.384
394020126	16	16	663.671	3.182	273.413
394020127	16	1	658.367	0	273.52
394020127	16	2	657.837	-0.53	273.532
394020127	16	3	657.307	-1.061	273.544
394020127	16	4	656.776	-1.591	273.557
394020127	16	5	656.246	-2.121	273.571
394020127	16	6	657.307	-3.182	273.552
394020127	16	7	658.367	-4.243	273.536
394020127	16	8	659.428	-5.303	273.522
394020127	16	9	660.489	-6.364	273.51
394020127	16	10	661.019	-5.834	273.493
394020127	16	11	661.549	-5.303	273.476
394020127	16	12	662.08	-4.773	273.459
394020127	16	13	662.61	-4.243	273.443
394020127	16	14	661.549	-3.182	273.459
394020127	16	15	660.489	-2.121	273.478
394020127	16	16	659.428	-1.061	273.498
394020128	16	1	657.307	-3.182	273.552
394020128	16	2	658.367	-4.243	273.536
394020128	16	3	659.428	-5.303	273.522
394020128	16	4	660.489	-6.364	273.51
394020128	16	5	659.428	-7.425	273.547
394020128	16	6	658.367	-8.485	273.586
394020128	16	7	657.307	-9.546	273.627
394020128	16	8	656.246	-10.607	273.67
394020128	16	9	655.186	-9.546	273.674
394020128	16	10	654.125	-8.485	273.679
394020128	16	11	653.064	-7.425	273.687
394020128	16	12	652.003	-6.364	273.697
394020128	16	13	653.064	-5.303	273.662
394020128	16	14	654.125	-4.243	273.63
394020128	16	15	655.186	-3.182	273.599
394020128	16	16	656.246	-2.121	273.571
394020129	16	1	653.064	-7.425	273.687

394020129	16	2	654.125	-8.485	273.679
394020129	16	3	655.186	-9.546	273.674
394020129	16	4	656.246	-10.607	273.67
394020129	16	5	655.186	-11.667	273.716
394020129	16	6	654.125	-12.728	273.764
394020129	16	7	653.064	-13.789	273.814
394020129	16	8	652.003	-14.849	273.866
394020129	16	9	650.943	-13.789	273.861
394020129	16	10	649.882	-12.728	273.857
394020129	16	11	648.822	-11.667	273.856
394020129	16	12	647.761	-10.607	273.858
394020129	16	13	648.822	-9.546	273.814
394020129	16	14	649.882	-8.485	273.773
394020129	16	15	650.943	-7.425	273.734
394020129	16	16	652.003	-6.364	273.697
394020130	16	1	647.761	-10.607	273.858
394020130	16	2	646.7	-11.667	273.903
394020130	16	3	645.639	-12.728	273.951
394020130	16	4	644.579	-13.789	274.002
394020130	16	5	643.518	-14.849	274.054
394020130	16	6	644.579	-15.91	274.062
394020130	16	7	645.639	-16.971	274.073
394020130	16	8	646.7	-18.031	274.085
394020130	16	9	647.761	-19.092	274.1
394020130	16	10	648.822	-18.031	274.038
394020130	16	11	649.882	-16.971	273.978
394020130	16	12	650.943	-15.91	273.921
394020130	16	13	652.003	-14.849	273.866
394020130	16	14	650.943	-13.789	273.861
394020130	16	15	649.882	-12.728	273.857
394020130	16	16	648.822	-11.667	273.856
394020131	16	1	644.579	-15.91	274.062
394020131	16	2	645.639	-16.971	274.073
394020131	16	3	646.7	-18.031	274.085
394020131	16	4	647.761	-19.092	274.1
394020131	16	5	646.7	-20.153	274.165
394020131	16	6	645.639	-21.213	274.232
394020131	16	7	644.579	-22.274	274.302
394020131	16	8	643.518	-23.335	274.374
394020131	16	9	642.458	-22.274	274.349
394020131	16	10	641.397	-21.213	274.327
394020131	16	11	640.336	-20.153	274.307
394020131	16	12	639.276	-19.092	274.29
394020131	16	13	640.336	-18.031	274.227
394020131	16	14	641.397	-16.971	274.167
394020131	16	15	642.458	-15.91	274.11
394020131	16	16	643.518	-14.849	274.054

394020132	16	1	640.336	-20.153	274.307
394020132	16	2	641.397	-21.213	274.327
394020132	16	3	642.458	-22.274	274.349
394020132	16	4	643.518	-23.335	274.374
394020132	16	5	642.458	-24.395	274.449
394020132	16	6	641.397	-25.456	274.527
394020132	16	7	640.336	-26.516	274.607
394020132	16	8	639.276	-27.577	274.69
394020132	16	9	638.215	-26.516	274.655
394020132	16	10	637.154	-25.456	274.623
394020132	16	11	636.094	-24.395	274.593
394020132	16	12	635.033	-23.335	274.565
394020132	16	13	636.094	-22.274	274.492
394020132	16	14	637.154	-21.213	274.422
394020132	16	15	638.215	-20.153	274.354
394020132	16	16	639.276	-19.092	274.29
394020133	16	1	633.972	24.395	274.64
394020133	16	2	635.033	23.335	274.565
394020133	16	3	636.094	22.274	274.492
394020133	16	4	637.154	21.213	274.422
394020133	16	5	636.094	20.153	274.402
394020133	16	6	635.033	19.092	274.384
394020133	16	7	633.972	18.031	274.369
394020133	16	8	632.912	16.971	274.356
394020133	16	9	631.851	18.031	274.416
394020133	16	10	630.79	19.092	274.479
394020133	16	11	629.729	20.153	274.544
394020133	16	12	628.669	21.213	274.612
394020133	16	13	629.729	22.274	274.635
394020133	16	14	630.79	23.335	274.66
394020133	16	15	631.851	24.395	274.688
394020133	16	16	632.912	25.456	274.719
394020134	16	1	638.215	20.153	274.354
394020134	16	2	639.276	19.092	274.29
394020134	16	3	640.336	18.031	274.227
394020134	16	4	641.397	16.971	274.167
394020134	16	5	640.336	15.91	274.157
394020134	16	6	639.276	14.849	274.148
394020134	16	7	638.215	13.789	274.143
394020134	16	8	637.154	12.728	274.139
394020134	16	9	636.094	13.789	274.19
394020134	16	10	635.033	14.849	274.243
394020134	16	11	633.972	15.91	274.298
394020134	16	12	632.912	16.971	274.356
394020134	16	13	633.972	18.031	274.369
394020134	16	14	635.033	19.092	274.384
394020134	16	15	636.094	20.153	274.402

394020134	16	16	637.154	21.213	274.422
394020135	16	1	641.397	16.971	274.167
394020135	16	2	640.336	15.91	274.157
394020135	16	3	639.276	14.849	274.148
394020135	16	4	638.215	13.789	274.143
394020135	16	5	637.154	12.728	274.139
394020135	16	6	638.215	11.667	274.091
394020135	16	7	639.276	10.607	274.045
394020135	16	8	640.336	9.546	274.001
394020135	16	9	641.397	8.485	273.96
394020135	16	10	642.458	9.546	273.954
394020135	16	11	643.518	10.607	273.951
394020135	16	12	644.579	11.667	273.95
394020135	16	13	645.639	12.728	273.951
394020135	16	14	644.579	13.789	274.002
394020135	16	15	643.518	14.849	274.054
394020135	16	16	642.458	15.91	274.11
394020136	16	1	646.7	11.667	273.903
394020136	16	2	647.761	10.607	273.858
394020136	16	3	648.822	9.546	273.814
394020136	16	4	649.882	8.485	273.773
394020136	16	5	648.822	7.425	273.781
394020136	16	6	647.761	6.364	273.79
394020136	16	7	646.7	5.303	273.802
394020136	16	8	645.639	4.243	273.816
394020136	16	9	644.579	5.303	273.849
394020136	16	10	643.518	6.364	273.884
394020136	16	11	642.458	7.425	273.921
394020136	16	12	641.397	8.485	273.96
394020136	16	13	642.458	9.546	273.954
394020136	16	14	643.518	10.607	273.951
394020136	16	15	644.579	11.667	273.95
394020136	16	16	645.639	12.728	273.951
394020137	16	1	650.943	7.425	273.734
394020137	16	2	652.003	6.364	273.697
394020137	16	3	653.064	5.303	273.662
394020137	16	4	654.125	4.243	273.63
394020137	16	5	653.064	3.182	273.646
394020137	16	6	652.003	2.121	273.664
394020137	16	7	650.943	1.061	273.684
394020137	16	8	649.882	0	273.707
394020137	16	9	648.822	1.061	273.731
394020137	16	10	647.761	2.121	273.757
394020137	16	11	646.7	3.182	273.786
394020137	16	12	645.639	4.243	273.816
394020137	16	13	646.7	5.303	273.802
394020137	16	14	647.761	6.364	273.79

394020137	16	15	648.822	7.425	273.781
394020137	16	16	649.882	8.485	273.773
394020138	16	1	655.186	3.182	273.599
394020138	16	2	656.246	2.121	273.571
394020138	16	3	657.307	1.061	273.544
394020138	16	4	658.367	0	273.52
394020138	16	5	657.307	-1.061	273.544
394020138	16	6	656.246	-2.121	273.571
394020138	16	7	655.186	-3.182	273.599
394020138	16	8	654.125	-4.243	273.63
394020138	16	9	653.064	-3.182	273.646
394020138	16	10	652.003	-2.121	273.664
394020138	16	11	650.943	-1.061	273.684
394020138	16	12	649.882	0	273.707
394020138	16	13	650.943	1.061	273.684
394020138	16	14	652.003	2.121	273.664
394020138	16	15	653.064	3.182	273.646
394020138	16	16	654.125	4.243	273.63
394020139	16	1	650.943	-1.061	273.684
394020139	16	2	652.003	-2.121	273.664
394020139	16	3	653.064	-3.182	273.646
394020139	16	4	654.125	-4.243	273.63
394020139	16	5	653.064	-5.303	273.662
394020139	16	6	652.003	-6.364	273.697
394020139	16	7	650.943	-7.425	273.734
394020139	16	8	649.882	-8.485	273.773
394020139	16	9	648.822	-7.425	273.781
394020139	16	10	647.761	-6.364	273.79
394020139	16	11	646.7	-5.303	273.802
394020139	16	12	645.639	-4.243	273.816
394020139	16	13	646.7	-3.182	273.786
394020139	16	14	647.761	-2.121	273.757
394020139	16	15	648.822	-1.061	273.731
394020139	16	16	649.882	0	273.707
394020140	16	1	645.639	-4.243	273.816
394020140	16	2	644.579	-5.303	273.849
394020140	16	3	643.518	-6.364	273.884
394020140	16	4	642.458	-7.425	273.921
394020140	16	5	641.397	-8.485	273.96
394020140	16	6	642.458	-9.546	273.954
394020140	16	7	643.518	-10.607	273.951
394020140	16	8	644.579	-11.667	273.95
394020140	16	9	645.639	-12.728	273.951
394020140	16	10	646.7	-11.667	273.903
394020140	16	11	647.761	-10.607	273.858
394020140	16	12	648.822	-9.546	273.814
394020140	16	13	649.882	-8.485	273.773

394020140	16	14	648.822	-7.425	273.781
394020140	16	15	647.761	-6.364	273.79
394020140	16	16	646.7	-5.303	273.802
394020141	16	1	641.397	-8.485	273.96
394020141	16	2	640.336	-9.546	274.001
394020141	16	3	639.276	-10.607	274.045
394020141	16	4	638.215	-11.667	274.091
394020141	16	5	637.154	-12.728	274.139
394020141	16	6	638.215	-13.789	274.143
394020141	16	7	639.276	-14.849	274.148
394020141	16	8	640.336	-15.91	274.157
394020141	16	9	641.397	-16.971	274.167
394020141	16	10	642.458	-15.91	274.11
394020141	16	11	643.518	-14.849	274.054
394020141	16	12	644.579	-13.789	274.002
394020141	16	13	645.639	-12.728	273.951
394020141	16	14	644.579	-11.667	273.95
394020141	16	15	643.518	-10.607	273.951
394020141	16	16	642.458	-9.546	273.954
394020142	16	1	638.215	-13.789	274.143
394020142	16	2	639.276	-14.849	274.148
394020142	16	3	640.336	-15.91	274.157
394020142	16	4	641.397	-16.971	274.167
394020142	16	5	640.336	-18.031	274.227
394020142	16	6	639.276	-19.092	274.29
394020142	16	7	638.215	-20.153	274.354
394020142	16	8	637.154	-21.213	274.422
394020142	16	9	636.094	-20.153	274.402
394020142	16	10	635.033	-19.092	274.384
394020142	16	11	633.972	-18.031	274.369
394020142	16	12	632.912	-16.971	274.356
394020142	16	13	633.972	-15.91	274.298
394020142	16	14	635.033	-14.849	274.243
394020142	16	15	636.094	-13.789	274.19
394020142	16	16	637.154	-12.728	274.139
394020143	16	1	632.912	-16.971	274.356
394020143	16	2	631.851	-18.031	274.416
394020143	16	3	630.79	-19.092	274.479
394020143	16	4	629.729	-20.153	274.544
394020143	16	5	628.669	-21.213	274.612
394020143	16	6	629.729	-22.274	274.635
394020143	16	7	630.79	-23.335	274.66
394020143	16	8	631.851	-24.395	274.688
394020143	16	9	632.912	-25.456	274.719
394020143	16	10	633.972	-24.395	274.64
394020143	16	11	635.033	-23.335	274.565
394020143	16	12	636.094	-22.274	274.492

394020143	16	13	637.154	-21.213	274.422
394020143	16	14	636.094	-20.153	274.402
394020143	16	15	635.033	-19.092	274.384
394020143	16	16	633.972	-18.031	274.369
394020144	16	1	631.851	18.031	274.416
394020144	16	2	632.912	16.971	274.356
394020144	16	3	633.972	15.91	274.298
394020144	16	4	635.033	14.849	274.243
394020144	16	5	633.972	13.789	274.237
394020144	16	6	632.912	12.728	274.233
394020144	16	7	631.851	11.667	274.231
394020144	16	8	630.79	10.607	274.232
394020144	16	9	629.729	11.667	274.278
394020144	16	10	628.669	12.728	274.326
394020144	16	11	627.608	13.789	274.377
394020144	16	12	626.548	14.849	274.43
394020144	16	13	627.608	15.91	274.439
394020144	16	14	628.669	16.971	274.45
394020144	16	15	629.729	18.031	274.463
394020144	16	16	630.79	19.092	274.479
394020145	16	1	635.033	14.849	274.243
394020145	16	2	633.972	13.789	274.237
394020145	16	3	632.912	12.728	274.233
394020145	16	4	631.851	11.667	274.231
394020145	16	5	630.79	10.607	274.232
394020145	16	6	631.851	9.546	274.188
394020145	16	7	632.912	8.485	274.147
394020145	16	8	633.972	7.425	274.107
394020145	16	9	635.033	6.364	274.07
394020145	16	10	636.094	7.425	274.061
394020145	16	11	637.154	8.485	274.053
394020145	16	12	638.215	9.546	274.048
394020145	16	13	639.276	10.607	274.045
394020145	16	14	638.215	11.667	274.091
394020145	16	15	637.154	12.728	274.139
394020145	16	16	636.094	13.789	274.19
394020146	16	1	640.336	9.546	274.001
394020146	16	2	641.397	8.485	273.96
394020146	16	3	642.458	7.425	273.921
394020146	16	4	643.518	6.364	273.884
394020146	16	5	642.458	5.303	273.896
394020146	16	6	641.397	4.243	273.909
394020146	16	7	640.336	3.182	273.926
394020146	16	8	639.276	2.121	273.944
394020146	16	9	638.215	3.182	273.972
394020146	16	10	637.154	4.243	274.003
394020146	16	11	636.094	5.303	274.035

394020146	16	12	635.033	6.364	274.07
394020146	16	13	636.094	7.425	274.061
394020146	16	14	637.154	8.485	274.053
394020146	16	15	638.215	9.546	274.048
394020146	16	16	639.276	10.607	274.045
394020147	16	1	644.049	5.834	273.866
394020147	16	2	644.579	5.303	273.849
394020147	16	3	645.109	4.773	273.832
394020147	16	4	645.639	4.243	273.816
394020147	16	5	644.579	3.182	273.832
394020147	16	6	643.518	2.121	273.851
394020147	16	7	642.458	1.061	273.871
394020147	16	8	641.397	0	273.893
394020147	16	9	640.866	0.53	273.905
394020147	16	10	640.336	1.061	273.917
394020147	16	11	639.806	1.591	273.93
394020147	16	12	639.276	2.121	273.944
394020147	16	13	640.336	3.182	273.926
394020147	16	14	641.397	4.243	273.909
394020147	16	15	642.458	5.303	273.896
394020147	16	16	643.518	6.364	273.884
394020148	16	1	646.7	3.182	273.786
394020148	16	2	647.761	2.121	273.757
394020148	16	3	648.822	1.061	273.731
394020148	16	4	649.882	0	273.707
394020148	16	5	648.822	-1.061	273.731
394020148	16	6	647.761	-2.121	273.757
394020148	16	7	646.7	-3.182	273.786
394020148	16	8	645.639	-4.243	273.816
394020148	16	9	644.579	-3.182	273.832
394020148	16	10	643.518	-2.121	273.851
394020148	16	11	642.458	-1.061	273.871
394020148	16	12	641.397	0	273.893
394020148	16	13	642.458	1.061	273.871
394020148	16	14	643.518	2.121	273.851
394020148	16	15	644.579	3.182	273.832
394020148	16	16	645.639	4.243	273.816
394020149	16	1	641.397	0	273.893
394020149	16	2	640.866	-0.53	273.905
394020149	16	3	640.336	-1.061	273.917
394020149	16	4	639.806	-1.591	273.93
394020149	16	5	639.276	-2.121	273.944
394020149	16	6	640.336	-3.182	273.926
394020149	16	7	641.397	-4.243	273.909
394020149	16	8	642.458	-5.303	273.896
394020149	16	9	643.518	-6.364	273.884
394020149	16	10	644.049	-5.834	273.866

394020149	16	11	644.579	-5.303	273.849
394020149	16	12	645.109	-4.773	273.832
394020149	16	13	645.639	-4.243	273.816
394020149	16	14	644.579	-3.182	273.832
394020149	16	15	643.518	-2.121	273.851
394020149	16	16	642.458	-1.061	273.871
394020150	16	1	640.336	-3.182	273.926
394020150	16	2	641.397	-4.243	273.909
394020150	16	3	642.458	-5.303	273.896
394020150	16	4	643.518	-6.364	273.884
394020150	16	5	642.458	-7.425	273.921
394020150	16	6	641.397	-8.485	273.96
394020150	16	7	640.336	-9.546	274.001
394020150	16	8	639.276	-10.607	274.045
394020150	16	9	638.215	-9.546	274.048
394020150	16	10	637.154	-8.485	274.053
394020150	16	11	636.094	-7.425	274.061
394020150	16	12	635.033	-6.364	274.07
394020150	16	13	636.094	-5.303	274.035
394020150	16	14	637.154	-4.243	274.003
394020150	16	15	638.215	-3.182	273.972
394020150	16	16	639.276	-2.121	273.944
394020151	16	1	635.033	-6.364	274.07
394020151	16	2	633.972	-7.425	274.107
394020151	16	3	632.912	-8.485	274.147
394020151	16	4	631.851	-9.546	274.188
394020151	16	5	630.79	-10.607	274.232
394020151	16	6	631.851	-11.667	274.231
394020151	16	7	632.912	-12.728	274.233
394020151	16	8	633.972	-13.789	274.237
394020151	16	9	635.033	-14.849	274.243
394020151	16	10	636.094	-13.789	274.19
394020151	16	11	637.154	-12.728	274.139
394020151	16	12	638.215	-11.667	274.091
394020151	16	13	639.276	-10.607	274.045
394020151	16	14	638.215	-9.546	274.048
394020151	16	15	637.154	-8.485	274.053
394020151	16	16	636.094	-7.425	274.061
394020152	16	1	630.79	-10.607	274.232
394020152	16	2	629.729	-11.667	274.278
394020152	16	3	628.669	-12.728	274.326
394020152	16	4	627.608	-13.789	274.377
394020152	16	5	626.548	-14.849	274.43
394020152	16	6	627.608	-15.91	274.439
394020152	16	7	628.669	-16.971	274.45
394020152	16	8	629.729	-18.031	274.463
394020152	16	9	630.79	-19.092	274.479

394020152	16	10	631.851	-18.031	274.416
394020152	16	11	632.912	-16.971	274.356
394020152	16	12	633.972	-15.91	274.298
394020152	16	13	635.033	-14.849	274.243
394020152	16	14	633.972	-13.789	274.237
394020152	16	15	632.912	-12.728	274.233
394020152	16	16	631.851	-11.667	274.231
394020153	16	1	625.487	15.91	274.486
394020153	16	2	626.548	14.849	274.43
394020153	16	3	627.608	13.789	274.377
394020153	16	4	628.669	12.728	274.326
394020153	16	5	627.608	11.667	274.325
394020153	16	6	626.548	10.607	274.326
394020153	16	7	625.487	9.546	274.329
394020153	16	8	624.426	8.485	274.333
394020153	16	9	623.366	9.546	274.375
394020153	16	10	622.305	10.607	274.419
394020153	16	11	621.244	11.667	274.465
394020153	16	12	620.184	12.728	274.514
394020153	16	13	621.244	13.789	274.518
394020153	16	14	622.305	14.849	274.524
394020153	16	15	623.366	15.91	274.533
394020153	16	16	624.426	16.971	274.544
394020154	16	1	629.729	11.667	274.278
394020154	16	2	630.79	10.607	274.232
394020154	16	3	631.851	9.546	274.188
394020154	16	4	632.912	8.485	274.147
394020154	16	5	631.851	7.425	274.154
394020154	16	6	630.79	6.364	274.164
394020154	16	7	629.729	5.303	274.176
394020154	16	8	628.669	4.243	274.189
394020154	16	9	627.608	5.303	274.222
394020154	16	10	626.548	6.364	274.257
394020154	16	11	625.487	7.425	274.294
394020154	16	12	624.426	8.485	274.333
394020154	16	13	625.487	9.546	274.329
394020154	16	14	626.548	10.607	274.326
394020154	16	15	627.608	11.667	274.325
394020154	16	16	628.669	12.728	274.326
394020155	16	1	632.912	8.485	274.147
394020155	16	2	631.851	7.425	274.154
394020155	16	3	630.79	6.364	274.164
394020155	16	4	629.729	5.303	274.176
394020155	16	5	628.669	4.243	274.189
394020155	16	6	629.729	3.182	274.159
394020155	16	7	630.79	2.121	274.13
394020155	16	8	631.851	1.061	274.104

394020155	16	9	632.912	0	274.079
394020155	16	10	633.972	1.061	274.057
394020155	16	11	635.033	2.121	274.037
394020155	16	12	636.094	3.182	274.019
394020155	16	13	637.154	4.243	274.003
394020155	16	14	636.094	5.303	274.035
394020155	16	15	635.033	6.364	274.07
394020155	16	16	633.972	7.425	274.107
394020156	16	1	638.215	3.182	273.972
394020156	16	2	639.276	2.121	273.944
394020156	16	3	640.336	1.061	273.917
394020156	16	4	641.397	0	273.893
394020156	16	5	640.336	-1.061	273.917
394020156	16	6	639.276	-2.121	273.944
394020156	16	7	638.215	-3.182	273.972
394020156	16	8	637.154	-4.243	274.003
394020156	16	9	636.094	-3.182	274.019
394020156	16	10	635.033	-2.121	274.037
394020156	16	11	633.972	-1.061	274.057
394020156	16	12	632.912	0	274.079
394020156	16	13	633.972	1.061	274.057
394020156	16	14	635.033	2.121	274.037
394020156	16	15	636.094	3.182	274.019
394020156	16	16	637.154	4.243	274.003
394020157	16	1	633.972	-1.061	274.057
394020157	16	2	635.033	-2.121	274.037
394020157	16	3	636.094	-3.182	274.019
394020157	16	4	637.154	-4.243	274.003
394020157	16	5	636.094	-5.303	274.035
394020157	16	6	635.033	-6.364	274.07
394020157	16	7	633.972	-7.425	274.107
394020157	16	8	632.912	-8.485	274.147
394020157	16	9	631.851	-7.425	274.154
394020157	16	10	630.79	-6.364	274.164
394020157	16	11	629.729	-5.303	274.176
394020157	16	12	628.669	-4.243	274.189
394020157	16	13	629.729	-3.182	274.159
394020157	16	14	630.79	-2.121	274.13
394020157	16	15	631.851	-1.061	274.104
394020157	16	16	632.912	0	274.079
394020158	16	1	628.669	-4.243	274.189
394020158	16	2	627.608	-5.303	274.222
394020158	16	3	626.548	-6.364	274.257
394020158	16	4	625.487	-7.425	274.294
394020158	16	5	624.426	-8.485	274.333
394020158	16	6	625.487	-9.546	274.329
394020158	16	7	626.548	-10.607	274.326

394020158	16	8	627.608	-11.667	274.325
394020158	16	9	628.669	-12.728	274.326
394020158	16	10	629.729	-11.667	274.278
394020158	16	11	630.79	-10.607	274.232
394020158	16	12	631.851	-9.546	274.188
394020158	16	13	632.912	-8.485	274.147
394020158	16	14	631.851	-7.425	274.154
394020158	16	15	630.79	-6.364	274.164
394020158	16	16	629.729	-5.303	274.176
394020159	16	1	625.487	-9.546	274.329
394020159	16	2	626.548	-10.607	274.326
394020159	16	3	627.608	-11.667	274.325
394020159	16	4	628.669	-12.728	274.326
394020159	16	5	627.608	-13.789	274.377
394020159	16	6	626.548	-14.849	274.43
394020159	16	7	625.487	-15.91	274.486
394020159	16	8	624.426	-16.971	274.544
394020159	16	9	623.366	-15.91	274.533
394020159	16	10	622.305	-14.849	274.524
394020159	16	11	621.244	-13.789	274.518
394020159	16	12	620.184	-12.728	274.514
394020159	16	13	621.244	-11.667	274.465
394020159	16	14	622.305	-10.607	274.419
394020159	16	15	623.366	-9.546	274.375
394020159	16	16	624.426	-8.485	274.333
394020160	16	1	622.305	10.607	274.419
394020160	16	2	621.244	9.546	274.422
394020160	16	3	620.184	8.485	274.427
394020160	16	4	619.123	7.425	274.434
394020160	16	5	618.062	6.364	274.444
394020160	16	6	619.123	5.303	274.409
394020160	16	7	620.184	4.243	274.376
394020160	16	8	621.244	3.182	274.345
394020160	16	9	622.305	2.121	274.317
394020160	16	10	623.366	3.182	274.299
394020160	16	11	624.426	4.243	274.283
394020160	16	12	625.487	5.303	274.269
394020160	16	13	626.548	6.364	274.257
394020160	16	14	625.487	7.425	274.294
394020160	16	15	624.426	8.485	274.333
394020160	16	16	623.366	9.546	274.375
394020161	16	1	627.078	5.834	274.239
394020161	16	2	627.608	5.303	274.222
394020161	16	3	628.139	4.773	274.206
394020161	16	4	628.669	4.243	274.189
394020161	16	5	627.608	3.182	274.205
394020161	16	6	626.548	2.121	274.223

394020161	16	7	625.487	1.061	274.244
394020161	16	8	624.426	0	274.266
394020161	16	9	623.896	0.53	274.278
394020161	16	10	623.366	1.061	274.29
394020161	16	11	622.835	1.591	274.303
394020161	16	12	622.305	2.121	274.317
394020161	16	13	623.366	3.182	274.299
394020161	16	14	624.426	4.243	274.283
394020161	16	15	625.487	5.303	274.269
394020161	16	16	626.548	6.364	274.257
394020162	16	1	628.669	4.243	274.189
394020162	16	2	627.608	3.182	274.205
394020162	16	3	626.548	2.121	274.223
394020162	16	4	625.487	1.061	274.244
394020162	16	5	624.426	0	274.266
394020162	16	6	625.487	-1.061	274.244
394020162	16	7	626.548	-2.121	274.223
394020162	16	8	627.608	-3.182	274.205
394020162	16	9	628.669	-4.243	274.189
394020162	16	10	629.729	-3.182	274.159
394020162	16	11	630.79	-2.121	274.13
394020162	16	12	631.851	-1.061	274.104
394020162	16	13	632.912	0	274.079
394020162	16	14	631.851	1.061	274.104
394020162	16	15	630.79	2.121	274.13
394020162	16	16	629.729	3.182	274.159
394020163	16	1	624.426	0	274.266
394020163	16	2	623.896	-0.53	274.278
394020163	16	3	623.366	-1.061	274.29
394020163	16	4	622.835	-1.591	274.303
394020163	16	5	622.305	-2.121	274.317
394020163	16	6	623.366	-3.182	274.299
394020163	16	7	624.426	-4.243	274.283
394020163	16	8	625.487	-5.303	274.269
394020163	16	9	626.548	-6.364	274.257
394020163	16	10	627.078	-5.834	274.239
394020163	16	11	627.608	-5.303	274.222
394020163	16	12	628.139	-4.773	274.206
394020163	16	13	628.669	-4.243	274.189
394020163	16	14	627.608	-3.182	274.205
394020163	16	15	626.548	-2.121	274.223
394020163	16	16	625.487	-1.061	274.244
394020164	16	1	622.305	-2.121	274.317
394020164	16	2	621.244	-3.182	274.345
394020164	16	3	620.184	-4.243	274.376
394020164	16	4	619.123	-5.303	274.409
394020164	16	5	618.062	-6.364	274.444

394020164	16	6	619.123	-7.425	274.434
394020164	16	7	620.184	-8.485	274.427
394020164	16	8	621.244	-9.546	274.422
394020164	16	9	622.305	-10.607	274.419
394020164	16	10	623.366	-9.546	274.375
394020164	16	11	624.426	-8.485	274.333
394020164	16	12	625.487	-7.425	274.294
394020164	16	13	626.548	-6.364	274.257
394020164	16	14	625.487	-5.303	274.269
394020164	16	15	624.426	-4.243	274.283
394020164	16	16	623.366	-3.182	274.299
394020165	16	1	615.941	8.485	274.521
394020165	16	2	614.88	7.425	274.528
394020165	16	3	613.82	6.364	274.537
394020165	16	4	612.759	5.303	274.549
394020165	16	5	611.698	4.243	274.562
394020165	16	6	612.759	3.182	274.532
394020165	16	7	613.82	2.121	274.503
394020165	16	8	614.88	1.061	274.477
394020165	16	9	615.941	0	274.452
394020165	16	10	617.002	1.061	274.43
394020165	16	11	618.062	2.121	274.41
394020165	16	12	619.123	3.182	274.392
394020165	16	13	620.184	4.243	274.376
394020165	16	14	619.123	5.303	274.409
394020165	16	15	618.062	6.364	274.444
394020165	16	16	617.002	7.425	274.481
394020167	16	1	617.002	-1.061	274.43
394020167	16	2	618.062	-2.121	274.41
394020167	16	3	619.123	-3.182	274.392
394020167	16	4	620.184	-4.243	274.376
394020167	16	5	619.123	-5.303	274.409
394020167	16	6	618.062	-6.364	274.444
394020167	16	7	617.002	-7.425	274.481
394020167	16	8	615.941	-8.485	274.521
394020167	16	9	614.88	-7.425	274.528
394020167	16	10	613.82	-6.364	274.537
394020167	16	11	612.759	-5.303	274.549
394020167	16	12	611.698	-4.243	274.562
394020167	16	13	612.759	-3.182	274.532
394020167	16	14	613.82	-2.121	274.503
394020167	16	15	614.88	-1.061	274.477
394020167	16	16	615.941	0	274.452
394020168	16	1	612.759	3.182	274.532
394020168	16	2	613.82	2.121	274.503
394020168	16	3	614.88	1.061	274.477
394020168	16	4	615.941	0	274.452

394020168	16	5	614.88	-1.061	274.477
394020168	16	6	613.82	-2.121	274.503
394020168	16	7	612.759	-3.182	274.532
394020168	16	8	611.698	-4.243	274.562
394020168	16	9	610.638	-3.182	274.578
394020168	16	10	609.577	-2.121	274.596
394020168	16	11	608.516	-1.061	274.616
394020168	16	12	607.456	0	274.639
394020168	16	13	608.516	1.061	274.616
394020168	16	14	609.577	2.121	274.596
394020168	16	15	610.638	3.182	274.578
394020168	16	16	611.698	4.243	274.562
394020169	16	1	635.033	-23.335	274.565
394020169	16	2	633.972	-24.395	274.64
394020169	16	3	632.912	-25.456	274.719
394020169	16	4	631.851	-26.516	274.8
394020169	16	5	630.79	-27.577	274.883
394020169	16	6	631.851	-28.638	274.921
394020169	16	7	632.912	-29.698	274.962
394020169	16	8	633.972	-30.759	275.006
394020169	16	9	635.033	-31.82	275.052
394020169	16	10	636.094	-30.759	274.957
394020169	16	11	637.154	-29.698	274.865
394020169	16	12	638.215	-28.638	274.776
394020169	16	13	639.276	-27.577	274.69
394020169	16	14	638.215	-26.516	274.655
394020169	16	15	637.154	-25.456	274.623
394020169	16	16	636.094	-24.395	274.593
394020170	16	1	630.79	-27.577	274.883
394020170	16	2	629.729	-28.638	274.97
394020170	16	3	628.669	-29.698	275.059
394020170	16	4	627.608	-30.759	275.152
394020170	16	5	626.548	-31.82	275.247
394020170	16	6	627.608	-32.88	275.297
394020170	16	7	628.669	-33.941	275.349
394020170	16	8	629.729	-35.002	275.404
394020170	16	9	630.79	-36.062	275.461
394020170	16	10	631.851	-35.002	275.354
394020170	16	11	632.912	-33.941	275.25
394020170	16	12	633.972	-32.88	275.149
394020170	16	13	635.033	-31.82	275.052
394020170	16	14	633.972	-30.759	275.006
394020170	16	15	632.912	-29.698	274.962
394020170	16	16	631.851	-28.638	274.921
394020171	16	1	626.548	-31.82	275.247
394020171	16	2	625.487	-32.88	275.346
394020171	16	3	624.426	-33.941	275.448

394020171	16	4	623.366	-35.002	275.552
394020171	16	5	622.305	-36.062	275.66
394020171	16	6	623.366	-37.123	275.722
394020171	16	7	624.426	-38.184	275.786
394020171	16	8	625.487	-39.244	275.853
394020171	16	9	626.548	-40.305	275.923
394020171	16	10	627.608	-39.244	275.803
394020171	16	11	628.669	-38.184	275.686
394020171	16	12	629.729	-37.123	275.572
394020171	16	13	630.79	-36.062	275.461
394020171	16	14	629.729	-35.002	275.404
394020171	16	15	628.669	-33.941	275.349
394020171	16	16	627.608	-32.88	275.297
394020172	16	1	622.305	-36.062	275.66
394020172	16	2	621.244	-37.123	275.771
394020172	16	3	620.184	-38.184	275.886
394020172	16	4	619.123	-39.244	276.004
394020172	16	5	618.062	-40.305	276.126
394020172	16	6	619.123	-41.366	276.2
394020172	16	7	620.184	-42.426	276.278
394020172	16	8	621.244	-43.487	276.358
394020172	16	9	622.305	-44.548	276.442
394020172	16	10	623.366	-43.487	276.307
394020172	16	11	624.426	-42.426	276.175
394020172	16	12	625.487	-41.366	276.048
394020172	16	13	626.548	-40.305	275.923
394020172	16	14	625.487	-39.244	275.853
394020172	16	15	624.426	-38.184	275.786
394020172	16	16	623.366	-37.123	275.722
394020173	16	1	618.062	-40.305	276.126
394020173	16	2	617.002	-41.366	276.251
394020173	16	3	615.941	-42.426	276.38
394020173	16	4	614.88	-43.487	276.513
394020173	16	5	613.82	-44.548	276.649
394020173	16	6	614.88	-45.608	276.738
394020173	16	7	615.941	-46.669	276.829
394020173	16	8	617.002	-47.73	276.924
394020173	16	9	618.062	-48.79	277.022
394020173	16	10	619.123	-47.73	276.871
394020173	16	11	620.184	-46.669	276.724
394020173	16	12	621.244	-45.608	276.581
394020173	16	13	622.305	-44.548	276.442
394020173	16	14	621.244	-43.487	276.358
394020173	16	15	620.184	-42.426	276.278
394020173	16	16	619.123	-41.366	276.2
394020174	16	1	613.82	-44.548	276.649
394020174	16	2	612.759	-45.608	276.79

394020174	16	3	611.698	-46.669	276.934
394020174	16	4	610.638	-47.73	277.083
394020174	16	5	609.577	-48.79	277.235
394020174	16	6	610.638	-49.851	277.339
394020174	16	7	611.698	-50.912	277.445
394020174	16	8	612.759	-51.972	277.556
394020174	16	9	613.82	-53.033	277.669
394020174	16	10	614.88	-51.972	277.501
394020174	16	11	615.941	-50.912	277.337
394020174	16	12	617.002	-49.851	277.177
394020174	16	13	618.062	-48.79	277.022
394020174	16	14	617.002	-47.73	276.924
394020174	16	15	615.941	-46.669	276.829
394020174	16	16	614.88	-45.608	276.738
394020175	16	1	628.669	-21.213	274.612
394020175	16	2	627.608	-22.274	274.682
394020175	16	3	626.548	-23.335	274.756
394020175	16	4	625.487	-24.395	274.832
394020175	16	5	624.426	-25.456	274.91
394020175	16	6	625.487	-26.516	274.944
394020175	16	7	626.548	-27.577	274.979
394020175	16	8	627.608	-28.638	275.018
394020175	16	9	628.669	-29.698	275.059
394020175	16	10	629.729	-28.638	274.97
394020175	16	11	630.79	-27.577	274.883
394020175	16	12	631.851	-26.516	274.8
394020175	16	13	632.912	-25.456	274.719
394020175	16	14	631.851	-24.395	274.688
394020175	16	15	630.79	-23.335	274.66
394020175	16	16	629.729	-22.274	274.635
394020176	16	1	624.426	-25.456	274.91
394020176	16	2	623.366	-26.516	274.991
394020176	16	3	622.305	-27.577	275.076
394020176	16	4	621.244	-28.638	275.163
394020176	16	5	620.184	-29.698	275.253
394020176	16	6	621.244	-30.759	275.298
394020176	16	7	622.305	-31.82	275.345
394020176	16	8	623.366	-32.88	275.395
394020176	16	9	624.426	-33.941	275.448
394020176	16	10	625.487	-32.88	275.346
394020176	16	11	626.548	-31.82	275.247
394020176	16	12	627.608	-30.759	275.152
394020176	16	13	628.669	-29.698	275.059
394020176	16	14	627.608	-28.638	275.018
394020176	16	15	626.548	-27.577	274.979
394020176	16	16	625.487	-26.516	274.944
394020177	16	1	620.184	-29.698	275.253

394020177	16	2	619.123	-30.759	275.346
394020177	16	3	618.062	-31.82	275.442
394020177	16	4	617.002	-32.88	275.542
394020177	16	5	615.941	-33.941	275.644
394020177	16	6	617.002	-35.002	275.7
394020177	16	7	618.062	-36.062	275.759
394020177	16	8	619.123	-37.123	275.821
394020177	16	9	620.184	-38.184	275.886
394020177	16	10	621.244	-37.123	275.771
394020177	16	11	622.305	-36.062	275.66
394020177	16	12	623.366	-35.002	275.552
394020177	16	13	624.426	-33.941	275.448
394020177	16	14	623.366	-32.88	275.395
394020177	16	15	622.305	-31.82	275.345
394020177	16	16	621.244	-30.759	275.298
394020178	16	1	615.941	-33.941	275.644
394020178	16	2	614.88	-35.002	275.749
394020178	16	3	613.82	-36.062	275.858
394020178	16	4	612.759	-37.123	275.97
394020178	16	5	611.698	-38.184	276.086
394020178	16	6	612.759	-39.244	276.155
394020178	16	7	613.82	-40.305	276.227
394020178	16	8	614.88	-41.366	276.302
394020178	16	9	615.941	-42.426	276.38
394020178	16	10	617.002	-41.366	276.251
394020178	16	11	618.062	-40.305	276.126
394020178	16	12	619.123	-39.244	276.004
394020178	16	13	620.184	-38.184	275.886
394020178	16	14	619.123	-37.123	275.821
394020178	16	15	618.062	-36.062	275.759
394020178	16	16	617.002	-35.002	275.7
394020179	16	1	611.698	-38.184	276.086
394020179	16	2	610.638	-39.244	276.205
394020179	16	3	609.577	-40.305	276.328
394020179	16	4	608.516	-41.366	276.454
394020179	16	5	607.456	-42.426	276.584
394020179	16	6	608.516	-43.487	276.667
394020179	16	7	609.577	-44.548	276.753
394020179	16	8	610.638	-45.608	276.842
394020179	16	9	611.698	-46.669	276.934
394020179	16	10	612.759	-45.608	276.79
394020179	16	11	613.82	-44.548	276.649
394020179	16	12	614.88	-43.487	276.513
394020179	16	13	615.941	-42.426	276.38
394020179	16	14	614.88	-41.366	276.302
394020179	16	15	613.82	-40.305	276.227
394020179	16	16	612.759	-39.244	276.155

394020180	16	1	607.456	-42.426	276.584
394020180	16	2	606.395	-43.487	276.718
394020180	16	3	605.334	-44.548	276.856
394020180	16	4	604.274	-45.608	276.998
394020180	16	5	603.213	-46.669	277.143
394020180	16	6	604.274	-47.73	277.241
394020180	16	7	605.334	-48.79	277.342
394020180	16	8	606.395	-49.851	277.446
394020180	16	9	607.456	-50.912	277.554
394020180	16	10	608.516	-49.851	277.392
394020180	16	11	609.577	-48.79	277.235
394020180	16	12	610.638	-47.73	277.083
394020180	16	13	611.698	-46.669	276.934
394020180	16	14	610.638	-45.608	276.842
394020180	16	15	609.577	-44.548	276.753
394020180	16	16	608.516	-43.487	276.667
394020181	16	1	626.548	-14.849	274.43
394020181	16	2	625.487	-15.91	274.486
394020181	16	3	624.426	-16.971	274.544
394020181	16	4	623.366	-18.031	274.604
394020181	16	5	622.305	-19.092	274.667
394020181	16	6	623.366	-20.153	274.686
394020181	16	7	624.426	-21.213	274.707
394020181	16	8	625.487	-22.274	274.73
394020181	16	9	626.548	-23.335	274.756
394020181	16	10	627.608	-22.274	274.682
394020181	16	11	628.669	-21.213	274.612
394020181	16	12	629.729	-20.153	274.544
394020181	16	13	630.79	-19.092	274.479
394020181	16	14	629.729	-18.031	274.463
394020181	16	15	628.669	-16.971	274.45
394020181	16	16	627.608	-15.91	274.439
394020182	16	1	622.305	-19.092	274.667
394020182	16	2	621.244	-20.153	274.733
394020182	16	3	620.184	-21.213	274.802
394020182	16	4	619.123	-22.274	274.872
394020182	16	5	618.062	-23.335	274.946
394020182	16	6	619.123	-24.395	274.975
394020182	16	7	620.184	-25.456	275.006
394020182	16	8	621.244	-26.516	275.04
394020182	16	9	622.305	-27.577	275.076
394020182	16	10	623.366	-26.516	274.991
394020182	16	11	624.426	-25.456	274.91
394020182	16	12	625.487	-24.395	274.832
394020182	16	13	626.548	-23.335	274.756
394020182	16	14	625.487	-22.274	274.73
394020182	16	15	624.426	-21.213	274.707

394020182	16	16	623.366	-20.153	274.686
394020183	16	1	618.062	-23.335	274.946
394020183	16	2	617.002	-24.395	275.022
394020183	16	3	615.941	-25.456	275.101
394020183	16	4	614.88	-26.516	275.183
394020183	16	5	613.82	-27.577	275.268
394020183	16	6	614.88	-28.638	275.307
394020183	16	7	615.941	-29.698	275.35
394020183	16	8	617.002	-30.759	275.395
394020183	16	9	618.062	-31.82	275.442
394020183	16	10	619.123	-30.759	275.346
394020183	16	11	620.184	-29.698	275.253
394020183	16	12	621.244	-28.638	275.163
394020183	16	13	622.305	-27.577	275.076
394020183	16	14	621.244	-26.516	275.04
394020183	16	15	620.184	-25.456	275.006
394020183	16	16	619.123	-24.395	274.975
394020184	16	1	613.82	-27.577	275.268
394020184	16	2	612.759	-28.638	275.355
394020184	16	3	611.698	-29.698	275.446
394020184	16	4	610.638	-30.759	275.54
394020184	16	5	609.577	-31.82	275.636
394020184	16	6	610.638	-32.88	275.688
394020184	16	7	611.698	-33.941	275.742
394020184	16	8	612.759	-35.002	275.799
394020184	16	9	613.82	-36.062	275.858
394020184	16	10	614.88	-35.002	275.749
394020184	16	11	615.941	-33.941	275.644
394020184	16	12	617.002	-32.88	275.542
394020184	16	13	618.062	-31.82	275.442
394020184	16	14	617.002	-30.759	275.395
394020184	16	15	615.941	-29.698	275.35
394020184	16	16	614.88	-28.638	275.307
394020185	16	1	609.577	-31.82	275.636
394020185	16	2	608.516	-32.88	275.736
394020185	16	3	607.456	-33.941	275.839
394020185	16	4	606.395	-35.002	275.946
394020185	16	5	605.334	-36.062	276.055
394020185	16	6	606.395	-37.123	276.119
394020185	16	7	607.456	-38.184	276.186
394020185	16	8	608.516	-39.244	276.255
394020185	16	9	609.577	-40.305	276.328
394020185	16	10	610.638	-39.244	276.205
394020185	16	11	611.698	-38.184	276.086
394020185	16	12	612.759	-37.123	275.97
394020185	16	13	613.82	-36.062	275.858
394020185	16	14	612.759	-35.002	275.799

394020185	16	15	611.698	-33.941	275.742
394020185	16	16	610.638	-32.88	275.688
394020186	16	1	605.334	-36.062	276.055
394020186	16	2	604.274	-37.123	276.168
394020186	16	3	603.213	-38.184	276.285
394020186	16	4	602.152	-39.244	276.405
394020186	16	5	601.092	-40.305	276.529
394020186	16	6	602.152	-41.366	276.606
394020186	16	7	603.213	-42.426	276.686
394020186	16	8	604.274	-43.487	276.769
394020186	16	9	605.334	-44.548	276.856
394020186	16	10	606.395	-43.487	276.718
394020186	16	11	607.456	-42.426	276.584
394020186	16	12	608.516	-41.366	276.454
394020186	16	13	609.577	-40.305	276.328
394020186	16	14	608.516	-39.244	276.255
394020186	16	15	607.456	-38.184	276.186
394020186	16	16	606.395	-37.123	276.119
394020187	16	1	621.244	-13.789	274.518
394020187	16	2	622.305	-14.849	274.524
394020187	16	3	623.366	-15.91	274.533
394020187	16	4	624.426	-16.971	274.544
394020187	16	5	623.366	-18.031	274.604
394020187	16	6	622.305	-19.092	274.667
394020187	16	7	621.244	-20.153	274.733
394020187	16	8	620.184	-21.213	274.802
394020187	16	9	619.123	-20.153	274.781
394020187	16	10	618.062	-19.092	274.762
394020187	16	11	617.002	-18.031	274.746
394020187	16	12	615.941	-16.971	274.732
394020187	16	13	617.002	-15.91	274.674
394020187	16	14	618.062	-14.849	274.618
394020187	16	15	619.123	-13.789	274.565
394020187	16	16	620.184	-12.728	274.514
394020188	16	1	617.002	-18.031	274.746
394020188	16	2	618.062	-19.092	274.762
394020188	16	3	619.123	-20.153	274.781
394020188	16	4	620.184	-21.213	274.802
394020188	16	5	619.123	-22.274	274.872
394020188	16	6	618.062	-23.335	274.946
394020188	16	7	617.002	-24.395	275.022
394020188	16	8	615.941	-25.456	275.101
394020188	16	9	614.88	-24.395	275.07
394020188	16	10	613.82	-23.335	275.041
394020188	16	11	612.759	-22.274	275.014
394020188	16	12	611.698	-21.213	274.991
394020188	16	13	612.759	-20.153	274.922

394020188	16	14	613.82	-19.092	274.856
394020188	16	15	614.88	-18.031	274.793
394020188	16	16	615.941	-16.971	274.732
394020189	16	1	612.759	-22.274	275.014
394020189	16	2	613.82	-23.335	275.041
394020189	16	3	614.88	-24.395	275.07
394020189	16	4	615.941	-25.456	275.101
394020189	16	5	614.88	-26.516	275.183
394020189	16	6	613.82	-27.577	275.268
394020189	16	7	612.759	-28.638	275.355
394020189	16	8	611.698	-29.698	275.446
394020189	16	9	610.638	-28.638	275.404
394020189	16	10	609.577	-27.577	275.364
394020189	16	11	608.516	-26.516	275.326
394020189	16	12	607.456	-25.456	275.292
394020189	16	13	608.516	-24.395	275.212
394020189	16	14	609.577	-23.335	275.136
394020189	16	15	610.638	-22.274	275.062
394020189	16	16	611.698	-21.213	274.991
394020190	16	1	607.456	-25.456	275.292
394020190	16	2	606.395	-26.516	275.374
394020190	16	3	605.334	-27.577	275.459
394020190	16	4	604.274	-28.638	275.548
394020190	16	5	603.213	-29.698	275.639
394020190	16	6	604.274	-30.759	275.685
394020190	16	7	605.334	-31.82	275.733
394020190	16	8	606.395	-32.88	275.785
394020190	16	9	607.456	-33.941	275.839
394020190	16	10	608.516	-32.88	275.736
394020190	16	11	609.577	-31.82	275.636
394020190	16	12	610.638	-30.759	275.54
394020190	16	13	611.698	-29.698	275.446
394020190	16	14	610.638	-28.638	275.404
394020190	16	15	609.577	-27.577	275.364
394020190	16	16	608.516	-26.516	275.326
394020191	16	1	603.213	-29.698	275.639
394020191	16	2	602.152	-30.759	275.733
394020191	16	3	601.092	-31.82	275.83
394020191	16	4	600.031	-32.88	275.931
394020191	16	5	598.97	-33.941	276.034
394020191	16	6	600.031	-35.002	276.093
394020191	16	7	601.092	-36.062	276.154
394020191	16	8	602.152	-37.123	276.218
394020191	16	9	603.213	-38.184	276.285
394020191	16	10	604.274	-37.123	276.168
394020191	16	11	605.334	-36.062	276.055
394020191	16	12	606.395	-35.002	275.946

394020191	16	13	607.456	-33.941	275.839
394020191	16	14	606.395	-32.88	275.785
394020191	16	15	605.334	-31.82	275.733
394020191	16	16	604.274	-30.759	275.685
394020192	16	1	598.97	-33.941	276.034
394020192	16	2	597.91	-35.002	276.141
394020192	16	3	596.849	-36.062	276.252
394020192	16	4	595.789	-37.123	276.366
394020192	16	5	594.728	-38.184	276.483
394020192	16	6	595.789	-39.244	276.554
394020192	16	7	596.849	-40.305	276.629
394020192	16	8	597.91	-41.366	276.706
394020192	16	9	598.97	-42.426	276.787
394020192	16	10	600.031	-41.366	276.656
394020192	16	11	601.092	-40.305	276.529
394020192	16	12	602.152	-39.244	276.405
394020192	16	13	603.213	-38.184	276.285
394020192	16	14	602.152	-37.123	276.218
394020192	16	15	601.092	-36.062	276.154
394020192	16	16	600.031	-35.002	276.093
394020193	16	1	619.123	-7.425	274.434
394020193	16	2	620.184	-8.485	274.427
394020193	16	3	621.244	-9.546	274.422
394020193	16	4	622.305	-10.607	274.419
394020193	16	5	621.244	-11.667	274.465
394020193	16	6	620.184	-12.728	274.514
394020193	16	7	619.123	-13.789	274.565
394020193	16	8	618.062	-14.849	274.618
394020193	16	9	617.002	-13.789	274.612
394020193	16	10	615.941	-12.728	274.608
394020193	16	11	614.88	-11.667	274.606
394020193	16	12	613.82	-10.607	274.606
394020193	16	13	614.88	-9.546	274.562
394020193	16	14	615.941	-8.485	274.521
394020193	16	15	617.002	-7.425	274.481
394020193	16	16	618.062	-6.364	274.444
394020194	16	1	613.82	-10.607	274.606
394020194	16	2	612.759	-11.667	274.653
394020194	16	3	611.698	-12.728	274.701
394020194	16	4	610.638	-13.789	274.752
394020194	16	5	609.577	-14.849	274.806
394020194	16	6	610.638	-15.91	274.815
394020194	16	7	611.698	-16.971	274.826
394020194	16	8	612.759	-18.031	274.84
394020194	16	9	613.82	-19.092	274.856
394020194	16	10	614.88	-18.031	274.793
394020194	16	11	615.941	-16.971	274.732

394020194	16	12	617.002	-15.91	274.674
394020194	16	13	618.062	-14.849	274.618
394020194	16	14	617.002	-13.789	274.612
394020194	16	15	615.941	-12.728	274.608
394020194	16	16	614.88	-11.667	274.606
394020195	16	1	609.577	-14.849	274.806
394020195	16	2	608.516	-15.91	274.862
394020195	16	3	607.456	-16.971	274.92
394020195	16	4	606.395	-18.031	274.981
394020195	16	5	605.334	-19.092	275.045
394020195	16	6	606.395	-20.153	275.064
394020195	16	7	607.456	-21.213	275.085
394020195	16	8	608.516	-22.274	275.109
394020195	16	9	609.577	-23.335	275.136
394020195	16	10	610.638	-22.274	275.062
394020195	16	11	611.698	-21.213	274.991
394020195	16	12	612.759	-20.153	274.922
394020195	16	13	613.82	-19.092	274.856
394020195	16	14	612.759	-18.031	274.84
394020195	16	15	611.698	-16.971	274.826
394020195	16	16	610.638	-15.91	274.815
394020196	16	1	606.395	-20.153	275.064
394020196	16	2	607.456	-21.213	275.085
394020196	16	3	608.516	-22.274	275.109
394020196	16	4	609.577	-23.335	275.136
394020196	16	5	608.516	-24.395	275.212
394020196	16	6	607.456	-25.456	275.292
394020196	16	7	606.395	-26.516	275.374
394020196	16	8	605.334	-27.577	275.459
394020196	16	9	604.274	-26.516	275.422
394020196	16	10	603.213	-25.456	275.387
394020196	16	11	602.152	-24.395	275.355
394020196	16	12	601.092	-23.335	275.325
394020196	16	13	602.152	-22.274	275.251
394020196	16	14	603.213	-21.213	275.18
394020196	16	15	604.274	-20.153	275.111
394020196	16	16	605.334	-19.092	275.045
394020197	16	1	601.092	-23.335	275.325
394020197	16	2	600.031	-24.395	275.402
394020197	16	3	598.97	-25.456	275.482
394020197	16	4	597.91	-26.516	275.565
394020197	16	5	596.849	-27.577	275.65
394020197	16	6	597.91	-28.638	275.691
394020197	16	7	598.97	-29.698	275.735
394020197	16	8	600.031	-30.759	275.781
394020197	16	9	601.092	-31.82	275.83
394020197	16	10	602.152	-30.759	275.733

394020197	16	11	603.213	-29.698	275.639
394020197	16	12	604.274	-28.638	275.548
394020197	16	13	605.334	-27.577	275.459
394020197	16	14	604.274	-26.516	275.422
394020197	16	15	603.213	-25.456	275.387
394020197	16	16	602.152	-24.395	275.355
394020198	16	1	596.849	-27.577	275.65
394020198	16	2	595.789	-28.638	275.739
394020198	16	3	594.728	-29.698	275.831
394020198	16	4	593.667	-30.759	275.925
394020198	16	5	592.606	-31.82	276.023
394020198	16	6	593.667	-32.88	276.076
394020198	16	7	594.728	-33.941	276.132
394020198	16	8	595.789	-35.002	276.19
394020198	16	9	596.849	-36.062	276.252
394020198	16	10	597.91	-35.002	276.141
394020198	16	11	598.97	-33.941	276.034
394020198	16	12	600.031	-32.88	275.931
394020198	16	13	601.092	-31.82	275.83
394020198	16	14	600.031	-30.759	275.781
394020198	16	15	598.97	-29.698	275.735
394020198	16	16	597.91	-28.638	275.691
394020199	16	1	611.698	-4.243	274.562
394020199	16	2	610.638	-5.303	274.595
394020199	16	3	609.577	-6.364	274.63
394020199	16	4	608.516	-7.425	274.667
394020199	16	5	607.456	-8.485	274.707
394020199	16	6	608.516	-9.546	274.702
394020199	16	7	609.577	-10.607	274.7
394020199	16	8	610.638	-11.667	274.699
394020199	16	9	611.698	-12.728	274.701
394020199	16	10	612.759	-11.667	274.653
394020199	16	11	613.82	-10.607	274.606
394020199	16	12	614.88	-9.546	274.562
394020199	16	13	615.941	-8.485	274.521
394020199	16	14	614.88	-7.425	274.528
394020199	16	15	613.82	-6.364	274.537
394020199	16	16	612.759	-5.303	274.549
394020200	16	1	608.516	-9.546	274.702
394020200	16	2	609.577	-10.607	274.7
394020200	16	3	610.638	-11.667	274.699
394020200	16	4	611.698	-12.728	274.701
394020200	16	5	610.638	-13.789	274.752
394020200	16	6	609.577	-14.849	274.806
394020200	16	7	608.516	-15.91	274.862
394020200	16	8	607.456	-16.971	274.92
394020200	16	9	606.395	-15.91	274.909

394020200	16	10	605.334	-14.849	274.899
394020200	16	11	604.274	-13.789	274.893
394020200	16	12	603.213	-12.728	274.888
394020200	16	13	604.274	-11.667	274.84
394020200	16	14	605.334	-10.607	274.793
394020200	16	15	606.395	-9.546	274.749
394020200	16	16	607.456	-8.485	274.707
394020201	16	1	603.213	-12.728	274.888
394020201	16	2	602.152	-13.789	274.939
394020201	16	3	601.092	-14.849	274.993
394020201	16	4	600.031	-15.91	275.049
394020201	16	5	598.97	-16.971	275.108
394020201	16	6	600.031	-18.031	275.122
394020201	16	7	601.092	-19.092	275.139
394020201	16	8	602.152	-20.153	275.158
394020201	16	9	603.213	-21.213	275.18
394020201	16	10	604.274	-20.153	275.111
394020201	16	11	605.334	-19.092	275.045
394020201	16	12	606.395	-18.031	274.981
394020201	16	13	607.456	-16.971	274.92
394020201	16	14	606.395	-15.91	274.909
394020201	16	15	605.334	-14.849	274.899
394020201	16	16	604.274	-13.789	274.893
394020202	16	1	598.97	-16.971	275.108
394020202	16	2	597.91	-18.031	275.169
394020202	16	3	596.849	-19.092	275.233
394020202	16	4	595.789	-20.153	275.299
394020202	16	5	594.728	-21.213	275.368
394020202	16	6	595.789	-22.274	275.393
394020202	16	7	596.849	-23.335	275.42
394020202	16	8	597.91	-24.395	275.45
394020202	16	9	598.97	-25.456	275.482
394020202	16	10	600.031	-24.395	275.402
394020202	16	11	601.092	-23.335	275.325
394020202	16	12	602.152	-22.274	275.251
394020202	16	13	603.213	-21.213	275.18
394020202	16	14	602.152	-20.153	275.158
394020202	16	15	601.092	-19.092	275.139
394020202	16	16	600.031	-18.031	275.122
394020203	16	1	594.728	-21.213	275.368
394020203	16	2	593.667	-22.274	275.44
394020203	16	3	592.606	-23.335	275.514
394020203	16	4	591.546	-24.395	275.592
394020203	16	5	590.485	-25.456	275.672
394020203	16	6	591.546	-26.516	275.708
394020203	16	7	592.606	-27.577	275.746
394020203	16	8	593.667	-28.638	275.787

394020203	16	9	594.728	-29.698	275.831
394020203	16	10	595.789	-28.638	275.739
394020203	16	11	596.849	-27.577	275.65
394020203	16	12	597.91	-26.516	275.565
394020203	16	13	598.97	-25.456	275.482
394020203	16	14	597.91	-24.395	275.45
394020203	16	15	596.849	-23.335	275.42
394020203	16	16	595.789	-22.274	275.393
394020204	16	1	590.485	-25.456	275.672
394020204	16	2	589.425	-26.516	275.755
394020204	16	3	588.364	-27.577	275.841
394020204	16	4	587.303	-28.638	275.93
394020204	16	5	586.242	-29.698	276.022
394020204	16	6	587.303	-30.759	276.069
394020204	16	7	588.364	-31.82	276.119
394020204	16	8	589.425	-32.88	276.173
394020204	16	9	590.485	-33.941	276.229
394020204	16	10	591.546	-32.88	276.124
394020204	16	11	592.606	-31.82	276.023
394020204	16	12	593.667	-30.759	275.925
394020204	16	13	594.728	-29.698	275.831
394020204	16	14	593.667	-28.638	275.787
394020204	16	15	592.606	-27.577	275.746
394020204	16	16	591.546	-26.516	275.708
394020205	16	1	608.516	-1.061	274.616
394020205	16	2	609.577	-2.121	274.596
394020205	16	3	610.638	-3.182	274.578
394020205	16	4	611.698	-4.243	274.562
394020205	16	5	611.168	-4.773	274.579
394020205	16	6	610.638	-5.303	274.595
394020205	16	7	610.107	-5.834	274.613
394020205	16	8	609.577	-6.364	274.63
394020205	16	9	608.516	-5.303	274.642
394020205	16	10	607.456	-4.243	274.656
394020205	16	11	606.395	-3.182	274.672
394020205	16	12	605.334	-2.121	274.69
394020205	16	13	605.865	-1.591	274.676
394020205	16	14	606.395	-1.061	274.663
394020205	16	15	606.925	-0.53	274.651
394020205	16	16	607.456	0	274.639
394020206	16	1	606.395	-3.182	274.672
394020206	16	2	607.456	-4.243	274.656
394020206	16	3	608.516	-5.303	274.642
394020206	16	4	609.577	-6.364	274.63
394020206	16	5	608.516	-7.425	274.667
394020206	16	6	607.456	-8.485	274.707
394020206	16	7	606.395	-9.546	274.749

394020206	16	8	605.334	-10.607	274.793
394020206	16	9	604.274	-9.546	274.796
394020206	16	10	603.213	-8.485	274.801
394020206	16	11	602.152	-7.425	274.808
394020206	16	12	601.092	-6.364	274.817
394020206	16	13	602.152	-5.303	274.782
394020206	16	14	603.213	-4.243	274.749
394020206	16	15	604.274	-3.182	274.718
394020206	16	16	605.334	-2.121	274.69
394020207	16	1	602.152	-7.425	274.808
394020207	16	2	603.213	-8.485	274.801
394020207	16	3	604.274	-9.546	274.796
394020207	16	4	605.334	-10.607	274.793
394020207	16	5	604.274	-11.667	274.84
394020207	16	6	603.213	-12.728	274.888
394020207	16	7	602.152	-13.789	274.939
394020207	16	8	601.092	-14.849	274.993
394020207	16	9	600.031	-13.789	274.986
394020207	16	10	598.97	-12.728	274.982
394020207	16	11	597.91	-11.667	274.98
394020207	16	12	596.849	-10.607	274.98
394020207	16	13	597.91	-9.546	274.936
394020207	16	14	598.97	-8.485	274.894
394020207	16	15	600.031	-7.425	274.854
394020207	16	16	601.092	-6.364	274.817
394020208	16	1	596.849	-10.607	274.98
394020208	16	2	595.789	-11.667	275.026
394020208	16	3	594.728	-12.728	275.075
394020208	16	4	593.667	-13.789	275.127
394020208	16	5	592.606	-14.849	275.18
394020208	16	6	593.667	-15.91	275.19
394020208	16	7	594.728	-16.971	275.202
394020208	16	8	595.789	-18.031	275.216
394020208	16	9	596.849	-19.092	275.233
394020208	16	10	597.91	-18.031	275.169
394020208	16	11	598.97	-16.971	275.108
394020208	16	12	600.031	-15.91	275.049
394020208	16	13	601.092	-14.849	274.993
394020208	16	14	600.031	-13.789	274.986
394020208	16	15	598.97	-12.728	274.982
394020208	16	16	597.91	-11.667	274.98
394020209	16	1	593.667	-15.91	275.19
394020209	16	2	594.728	-16.971	275.202
394020209	16	3	595.789	-18.031	275.216
394020209	16	4	596.849	-19.092	275.233
394020209	16	5	595.789	-20.153	275.299
394020209	16	6	594.728	-21.213	275.368

394020209	16	7	593.667	-22.274	275.44
394020209	16	8	592.606	-23.335	275.514
394020209	16	9	591.546	-22.274	275.487
394020209	16	10	590.485	-21.213	275.462
394020209	16	11	589.425	-20.153	275.44
394020209	16	12	588.364	-19.092	275.421
394020209	16	13	589.425	-18.031	275.357
394020209	16	14	590.485	-16.971	275.295
394020209	16	15	591.546	-15.91	275.237
394020209	16	16	592.606	-14.849	275.18
394020210	16	1	589.425	-20.153	275.44
394020210	16	2	590.485	-21.213	275.462
394020210	16	3	591.546	-22.274	275.487
394020210	16	4	592.606	-23.335	275.514
394020210	16	5	591.546	-24.395	275.592
394020210	16	6	590.485	-25.456	275.672
394020210	16	7	589.425	-26.516	275.755
394020210	16	8	588.364	-27.577	275.841
394020210	16	9	587.303	-26.516	275.802
394020210	16	10	586.242	-25.456	275.767
394020210	16	11	585.182	-24.395	275.734
394020210	16	12	584.121	-23.335	275.703
394020210	16	13	585.182	-22.274	275.629
394020210	16	14	586.242	-21.213	275.557
394020210	16	15	587.303	-20.153	275.487
394020210	16	16	588.364	-19.092	275.421
394020211	16	1	636.094	24.395	274.593
394020211	16	2	637.154	25.456	274.623
394020211	16	3	638.215	26.516	274.655
394020211	16	4	639.276	27.577	274.69
394020211	16	5	638.215	28.638	274.776
394020211	16	6	637.154	29.698	274.865
394020211	16	7	636.094	30.759	274.957
394020211	16	8	635.033	31.82	275.052
394020211	16	9	633.972	30.759	275.006
394020211	16	10	632.912	29.698	274.962
394020211	16	11	631.851	28.638	274.921
394020211	16	12	630.79	27.577	274.883
394020211	16	13	631.851	26.516	274.8
394020211	16	14	632.912	25.456	274.719
394020211	16	15	633.972	24.395	274.64
394020211	16	16	635.033	23.335	274.565
394020212	16	1	631.851	28.638	274.921
394020212	16	2	632.912	29.698	274.962
394020212	16	3	633.972	30.759	275.006
394020212	16	4	635.033	31.82	275.052
394020212	16	5	633.972	32.88	275.149

394020212	16	6	632.912	33.941	275.25
394020212	16	7	631.851	35.002	275.354
394020212	16	8	630.79	36.062	275.461
394020212	16	9	629.729	35.002	275.404
394020212	16	10	628.669	33.941	275.349
394020212	16	11	627.608	32.88	275.297
394020212	16	12	626.548	31.82	275.247
394020212	16	13	627.608	30.759	275.152
394020212	16	14	628.669	29.698	275.059
394020212	16	15	629.729	28.638	274.97
394020212	16	16	630.79	27.577	274.883
394020213	16	1	627.608	32.88	275.297
394020213	16	2	628.669	33.941	275.349
394020213	16	3	629.729	35.002	275.404
394020213	16	4	630.79	36.062	275.461
394020213	16	5	629.729	37.123	275.572
394020213	16	6	628.669	38.184	275.686
394020213	16	7	627.608	39.244	275.803
394020213	16	8	626.548	40.305	275.923
394020213	16	9	625.487	39.244	275.853
394020213	16	10	624.426	38.184	275.786
394020213	16	11	623.366	37.123	275.722
394020213	16	12	622.305	36.062	275.66
394020213	16	13	623.366	35.002	275.552
394020213	16	14	624.426	33.941	275.448
394020213	16	15	625.487	32.88	275.346
394020213	16	16	626.548	31.82	275.247
394020214	16	1	623.366	37.123	275.722
394020214	16	2	624.426	38.184	275.786
394020214	16	3	625.487	39.244	275.853
394020214	16	4	626.548	40.305	275.923
394020214	16	5	625.487	41.366	276.048
394020214	16	6	624.426	42.426	276.175
394020214	16	7	623.366	43.487	276.307
394020214	16	8	622.305	44.548	276.442
394020214	16	9	621.244	43.487	276.358
394020214	16	10	620.184	42.426	276.278
394020214	16	11	619.123	41.366	276.2
394020214	16	12	618.062	40.305	276.126
394020214	16	13	619.123	39.244	276.004
394020214	16	14	620.184	38.184	275.886
394020214	16	15	621.244	37.123	275.771
394020214	16	16	622.305	36.062	275.66
394020215	16	1	619.123	41.366	276.2
394020215	16	2	620.184	42.426	276.278
394020215	16	3	621.244	43.487	276.358
394020215	16	4	622.305	44.548	276.442

394020215	16	5	621.244	45.608	276.581
394020215	16	6	620.184	46.669	276.724
394020215	16	7	619.123	47.73	276.871
394020215	16	8	618.062	48.79	277.022
394020215	16	9	617.002	47.73	276.924
394020215	16	10	615.941	46.669	276.829
394020215	16	11	614.88	45.608	276.738
394020215	16	12	613.82	44.548	276.649
394020215	16	13	614.88	43.487	276.513
394020215	16	14	615.941	42.426	276.38
394020215	16	15	617.002	41.366	276.251
394020215	16	16	618.062	40.305	276.126
394020216	16	1	614.88	45.608	276.738
394020216	16	2	615.941	46.669	276.829
394020216	16	3	617.002	47.73	276.924
394020216	16	4	618.062	48.79	277.022
394020216	16	5	617.002	49.851	277.177
394020216	16	6	615.941	50.912	277.337
394020216	16	7	614.88	51.972	277.501
394020216	16	8	613.82	53.033	277.669
394020216	16	9	612.759	51.972	277.556
394020216	16	10	611.698	50.912	277.445
394020216	16	11	610.638	49.851	277.339
394020216	16	12	609.577	48.79	277.235
394020216	16	13	610.638	47.73	277.083
394020216	16	14	611.698	46.669	276.934
394020216	16	15	612.759	45.608	276.79
394020216	16	16	613.82	44.548	276.649
394020217	16	1	629.729	22.274	274.635
394020217	16	2	630.79	23.335	274.66
394020217	16	3	631.851	24.395	274.688
394020217	16	4	632.912	25.456	274.719
394020217	16	5	631.851	26.516	274.8
394020217	16	6	630.79	27.577	274.883
394020217	16	7	629.729	28.638	274.97
394020217	16	8	628.669	29.698	275.059
394020217	16	9	627.608	28.638	275.018
394020217	16	10	626.548	27.577	274.979
394020217	16	11	625.487	26.516	274.944
394020217	16	12	624.426	25.456	274.91
394020217	16	13	625.487	24.395	274.832
394020217	16	14	626.548	23.335	274.756
394020217	16	15	627.608	22.274	274.682
394020217	16	16	628.669	21.213	274.612
394020218	16	1	625.487	26.516	274.944
394020218	16	2	626.548	27.577	274.979
394020218	16	3	627.608	28.638	275.018

394020218	16	4	628.669	29.698	275.059
394020218	16	5	627.608	30.759	275.152
394020218	16	6	626.548	31.82	275.247
394020218	16	7	625.487	32.88	275.346
394020218	16	8	624.426	33.941	275.448
394020218	16	9	623.366	32.88	275.395
394020218	16	10	622.305	31.82	275.345
394020218	16	11	621.244	30.759	275.298
394020218	16	12	620.184	29.698	275.253
394020218	16	13	621.244	28.638	275.163
394020218	16	14	622.305	27.577	275.076
394020218	16	15	623.366	26.516	274.991
394020218	16	16	624.426	25.456	274.91
394020219	16	1	621.244	30.759	275.298
394020219	16	2	622.305	31.82	275.345
394020219	16	3	623.366	32.88	275.395
394020219	16	4	624.426	33.941	275.448
394020219	16	5	623.366	35.002	275.552
394020219	16	6	622.305	36.062	275.66
394020219	16	7	621.244	37.123	275.771
394020219	16	8	620.184	38.184	275.886
394020219	16	9	619.123	37.123	275.821
394020219	16	10	618.062	36.062	275.759
394020219	16	11	617.002	35.002	275.7
394020219	16	12	615.941	33.941	275.644
394020219	16	13	617.002	32.88	275.542
394020219	16	14	618.062	31.82	275.442
394020219	16	15	619.123	30.759	275.346
394020219	16	16	620.184	29.698	275.253
394020220	16	1	617.002	35.002	275.7
394020220	16	2	618.062	36.062	275.759
394020220	16	3	619.123	37.123	275.821
394020220	16	4	620.184	38.184	275.886
394020220	16	5	619.123	39.244	276.004
394020220	16	6	618.062	40.305	276.126
394020220	16	7	617.002	41.366	276.251
394020220	16	8	615.941	42.426	276.38
394020220	16	9	614.88	41.366	276.302
394020220	16	10	613.82	40.305	276.227
394020220	16	11	612.759	39.244	276.155
394020220	16	12	611.698	38.184	276.086
394020220	16	13	612.759	37.123	275.97
394020220	16	14	613.82	36.062	275.858
394020220	16	15	614.88	35.002	275.749
394020220	16	16	615.941	33.941	275.644
394020221	16	1	612.759	39.244	276.155
394020221	16	2	613.82	40.305	276.227

394020221	16	3	614.88	41.366	276.302
394020221	16	4	615.941	42.426	276.38
394020221	16	5	614.88	43.487	276.513
394020221	16	6	613.82	44.548	276.649
394020221	16	7	612.759	45.608	276.79
394020221	16	8	611.698	46.669	276.934
394020221	16	9	610.638	45.608	276.842
394020221	16	10	609.577	44.548	276.753
394020221	16	11	608.516	43.487	276.667
394020221	16	12	607.456	42.426	276.584
394020221	16	13	608.516	41.366	276.454
394020221	16	14	609.577	40.305	276.328
394020221	16	15	610.638	39.244	276.205
394020221	16	16	611.698	38.184	276.086
394020222	16	1	608.516	43.487	276.667
394020222	16	2	609.577	44.548	276.753
394020222	16	3	610.638	45.608	276.842
394020222	16	4	611.698	46.669	276.934
394020222	16	5	610.638	47.73	277.083
394020222	16	6	609.577	48.79	277.235
394020222	16	7	608.516	49.851	277.392
394020222	16	8	607.456	50.912	277.554
394020222	16	9	606.395	49.851	277.446
394020222	16	10	605.334	48.79	277.342
394020222	16	11	604.274	47.73	277.241
394020222	16	12	603.213	46.669	277.143
394020222	16	13	604.274	45.608	276.998
394020222	16	14	605.334	44.548	276.856
394020222	16	15	606.395	43.487	276.718
394020222	16	16	607.456	42.426	276.584
394020223	16	1	627.608	15.91	274.439
394020223	16	2	628.669	16.971	274.45
394020223	16	3	629.729	18.031	274.463
394020223	16	4	630.79	19.092	274.479
394020223	16	5	629.729	20.153	274.544
394020223	16	6	628.669	21.213	274.612
394020223	16	7	627.608	22.274	274.682
394020223	16	8	626.548	23.335	274.756
394020223	16	9	625.487	22.274	274.73
394020223	16	10	624.426	21.213	274.707
394020223	16	11	623.366	20.153	274.686
394020223	16	12	622.305	19.092	274.667
394020223	16	13	623.366	18.031	274.604
394020223	16	14	624.426	16.971	274.544
394020223	16	15	625.487	15.91	274.486
394020223	16	16	626.548	14.849	274.43
394020224	16	1	623.366	20.153	274.686

394020224	16	2	624.426	21.213	274.707
394020224	16	3	625.487	22.274	274.73
394020224	16	4	626.548	23.335	274.756
394020224	16	5	625.487	24.395	274.832
394020224	16	6	624.426	25.456	274.91
394020224	16	7	623.366	26.516	274.991
394020224	16	8	622.305	27.577	275.076
394020224	16	9	621.244	26.516	275.04
394020224	16	10	620.184	25.456	275.006
394020224	16	11	619.123	24.395	274.975
394020224	16	12	618.062	23.335	274.946
394020224	16	13	619.123	22.274	274.872
394020224	16	14	620.184	21.213	274.802
394020224	16	15	621.244	20.153	274.733
394020224	16	16	622.305	19.092	274.667
394020225	16	1	619.123	24.395	274.975
394020225	16	2	620.184	25.456	275.006
394020225	16	3	621.244	26.516	275.04
394020225	16	4	622.305	27.577	275.076
394020225	16	5	621.244	28.638	275.163
394020225	16	6	620.184	29.698	275.253
394020225	16	7	619.123	30.759	275.346
394020225	16	8	618.062	31.82	275.442
394020225	16	9	617.002	30.759	275.395
394020225	16	10	615.941	29.698	275.35
394020225	16	11	614.88	28.638	275.307
394020225	16	12	613.82	27.577	275.268
394020225	16	13	614.88	26.516	275.183
394020225	16	14	615.941	25.456	275.101
394020225	16	15	617.002	24.395	275.022
394020225	16	16	618.062	23.335	274.946
394020226	16	1	614.88	28.638	275.307
394020226	16	2	615.941	29.698	275.35
394020226	16	3	617.002	30.759	275.395
394020226	16	4	618.062	31.82	275.442
394020226	16	5	617.002	32.88	275.542
394020226	16	6	615.941	33.941	275.644
394020226	16	7	614.88	35.002	275.749
394020226	16	8	613.82	36.062	275.858
394020226	16	9	612.759	35.002	275.799
394020226	16	10	611.698	33.941	275.742
394020226	16	11	610.638	32.88	275.688
394020226	16	12	609.577	31.82	275.636
394020226	16	13	610.638	30.759	275.54
394020226	16	14	611.698	29.698	275.446
394020226	16	15	612.759	28.638	275.355
394020226	16	16	613.82	27.577	275.268

394020227	16	1	610.638	32.88	275.688
394020227	16	2	611.698	33.941	275.742
394020227	16	3	612.759	35.002	275.799
394020227	16	4	613.82	36.062	275.858
394020227	16	5	612.759	37.123	275.97
394020227	16	6	611.698	38.184	276.086
394020227	16	7	610.638	39.244	276.205
394020227	16	8	609.577	40.305	276.328
394020227	16	9	608.516	39.244	276.255
394020227	16	10	607.456	38.184	276.186
394020227	16	11	606.395	37.123	276.119
394020227	16	12	605.334	36.062	276.055
394020227	16	13	606.395	35.002	275.946
394020227	16	14	607.456	33.941	275.839
394020227	16	15	608.516	32.88	275.736
394020227	16	16	609.577	31.82	275.636
394020228	16	1	606.395	37.123	276.119
394020228	16	2	607.456	38.184	276.186
394020228	16	3	608.516	39.244	276.255
394020228	16	4	609.577	40.305	276.328
394020228	16	5	608.516	41.366	276.454
394020228	16	6	607.456	42.426	276.584
394020228	16	7	606.395	43.487	276.718
394020228	16	8	605.334	44.548	276.856
394020228	16	9	604.274	43.487	276.769
394020228	16	10	603.213	42.426	276.686
394020228	16	11	602.152	41.366	276.606
394020228	16	12	601.092	40.305	276.529
394020228	16	13	602.152	39.244	276.405
394020228	16	14	603.213	38.184	276.285
394020228	16	15	604.274	37.123	276.168
394020228	16	16	605.334	36.062	276.055
394020229	16	1	621.244	13.789	274.518
394020229	16	2	622.305	14.849	274.524
394020229	16	3	623.366	15.91	274.533
394020229	16	4	624.426	16.971	274.544
394020229	16	5	623.366	18.031	274.604
394020229	16	6	622.305	19.092	274.667
394020229	16	7	621.244	20.153	274.733
394020229	16	8	620.184	21.213	274.802
394020229	16	9	619.123	20.153	274.781
394020229	16	10	618.062	19.092	274.762
394020229	16	11	617.002	18.031	274.746
394020229	16	12	615.941	16.971	274.732
394020229	16	13	617.002	15.91	274.674
394020229	16	14	618.062	14.849	274.618
394020229	16	15	619.123	13.789	274.565

394020229	16	16	620.184	12.728	274.514
394020230	16	1	617.002	18.031	274.746
394020230	16	2	618.062	19.092	274.762
394020230	16	3	619.123	20.153	274.781
394020230	16	4	620.184	21.213	274.802
394020230	16	5	619.123	22.274	274.872
394020230	16	6	618.062	23.335	274.946
394020230	16	7	617.002	24.395	275.022
394020230	16	8	615.941	25.456	275.101
394020230	16	9	614.88	24.395	275.07
394020230	16	10	613.82	23.335	275.041
394020230	16	11	612.759	22.274	275.014
394020230	16	12	611.698	21.213	274.991
394020230	16	13	612.759	20.153	274.922
394020230	16	14	613.82	19.092	274.856
394020230	16	15	614.88	18.031	274.793
394020230	16	16	615.941	16.971	274.732
394020231	16	1	612.759	22.274	275.014
394020231	16	2	613.82	23.335	275.041
394020231	16	3	614.88	24.395	275.07
394020231	16	4	615.941	25.456	275.101
394020231	16	5	614.88	26.516	275.183
394020231	16	6	613.82	27.577	275.268
394020231	16	7	612.759	28.638	275.355
394020231	16	8	611.698	29.698	275.446
394020231	16	9	610.638	28.638	275.404
394020231	16	10	609.577	27.577	275.364
394020231	16	11	608.516	26.516	275.326
394020231	16	12	607.456	25.456	275.292
394020231	16	13	608.516	24.395	275.212
394020231	16	14	609.577	23.335	275.136
394020231	16	15	610.638	22.274	275.062
394020231	16	16	611.698	21.213	274.991
394020232	16	1	608.516	26.516	275.326
394020232	16	2	609.577	27.577	275.364
394020232	16	3	610.638	28.638	275.404
394020232	16	4	611.698	29.698	275.446
394020232	16	5	610.638	30.759	275.54
394020232	16	6	609.577	31.82	275.636
394020232	16	7	608.516	32.88	275.736
394020232	16	8	607.456	33.941	275.839
394020232	16	9	606.395	32.88	275.785
394020232	16	10	605.334	31.82	275.733
394020232	16	11	604.274	30.759	275.685
394020232	16	12	603.213	29.698	275.639
394020232	16	13	604.274	28.638	275.548
394020232	16	14	605.334	27.577	275.459

394020232	16	15	606.395	26.516	275.374
394020232	16	16	607.456	25.456	275.292
394020233	16	1	604.274	30.759	275.685
394020233	16	2	605.334	31.82	275.733
394020233	16	3	606.395	32.88	275.785
394020233	16	4	607.456	33.941	275.839
394020233	16	5	606.395	35.002	275.946
394020233	16	6	605.334	36.062	276.055
394020233	16	7	604.274	37.123	276.168
394020233	16	8	603.213	38.184	276.285
394020233	16	9	602.152	37.123	276.218
394020233	16	10	601.092	36.062	276.154
394020233	16	11	600.031	35.002	276.093
394020233	16	12	598.97	33.941	276.034
394020233	16	13	600.031	32.88	275.931
394020233	16	14	601.092	31.82	275.83
394020233	16	15	602.152	30.759	275.733
394020233	16	16	603.213	29.698	275.639
394020234	16	1	600.031	35.002	276.093
394020234	16	2	601.092	36.062	276.154
394020234	16	3	602.152	37.123	276.218
394020234	16	4	603.213	38.184	276.285
394020234	16	5	602.152	39.244	276.405
394020234	16	6	601.092	40.305	276.529
394020234	16	7	600.031	41.366	276.656
394020234	16	8	598.97	42.426	276.787
394020234	16	9	597.91	41.366	276.706
394020234	16	10	596.849	40.305	276.629
394020234	16	11	595.789	39.244	276.554
394020234	16	12	594.728	38.184	276.483
394020234	16	13	595.789	37.123	276.366
394020234	16	14	596.849	36.062	276.252
394020234	16	15	597.91	35.002	276.141
394020234	16	16	598.97	33.941	276.034
394020235	16	1	619.123	7.425	274.434
394020235	16	2	620.184	8.485	274.427
394020235	16	3	621.244	9.546	274.422
394020235	16	4	622.305	10.607	274.419
394020235	16	5	621.244	11.667	274.465
394020235	16	6	620.184	12.728	274.514
394020235	16	7	619.123	13.789	274.565
394020235	16	8	618.062	14.849	274.618
394020235	16	9	617.002	13.789	274.612
394020235	16	10	615.941	12.728	274.608
394020235	16	11	614.88	11.667	274.606
394020235	16	12	613.82	10.607	274.606
394020235	16	13	614.88	9.546	274.562

394020235	16	14	615.941	8.485	274.521
394020235	16	15	617.002	7.425	274.481
394020235	16	16	618.062	6.364	274.444
394020236	16	1	614.88	11.667	274.606
394020236	16	2	615.941	12.728	274.608
394020236	16	3	617.002	13.789	274.612
394020236	16	4	618.062	14.849	274.618
394020236	16	5	617.002	15.91	274.674
394020236	16	6	615.941	16.971	274.732
394020236	16	7	614.88	18.031	274.793
394020236	16	8	613.82	19.092	274.856
394020236	16	9	612.759	18.031	274.84
394020236	16	10	611.698	16.971	274.826
394020236	16	11	610.638	15.91	274.815
394020236	16	12	609.577	14.849	274.806
394020236	16	13	610.638	13.789	274.752
394020236	16	14	611.698	12.728	274.701
394020236	16	15	612.759	11.667	274.653
394020236	16	16	613.82	10.607	274.606
394020237	16	1	610.638	15.91	274.815
394020237	16	2	611.698	16.971	274.826
394020237	16	3	612.759	18.031	274.84
394020237	16	4	613.82	19.092	274.856
394020237	16	5	612.759	20.153	274.922
394020237	16	6	611.698	21.213	274.991
394020237	16	7	610.638	22.274	275.062
394020237	16	8	609.577	23.335	275.136
394020237	16	9	608.516	22.274	275.109
394020237	16	10	607.456	21.213	275.085
394020237	16	11	606.395	20.153	275.064
394020237	16	12	605.334	19.092	275.045
394020237	16	13	606.395	18.031	274.981
394020237	16	14	607.456	16.971	274.92
394020237	16	15	608.516	15.91	274.862
394020237	16	16	609.577	14.849	274.806
394020238	16	1	606.395	20.153	275.064
394020238	16	2	607.456	21.213	275.085
394020238	16	3	608.516	22.274	275.109
394020238	16	4	609.577	23.335	275.136
394020238	16	5	608.516	24.395	275.212
394020238	16	6	607.456	25.456	275.292
394020238	16	7	606.395	26.516	275.374
394020238	16	8	605.334	27.577	275.459
394020238	16	9	604.274	26.516	275.422
394020238	16	10	603.213	25.456	275.387
394020238	16	11	602.152	24.395	275.355
394020238	16	12	601.092	23.335	275.325

394020238	16	13	602.152	22.274	275.251
394020238	16	14	603.213	21.213	275.18
394020238	16	15	604.274	20.153	275.111
394020238	16	16	605.334	19.092	275.045
394020239	16	1	602.152	24.395	275.355
394020239	16	2	603.213	25.456	275.387
394020239	16	3	604.274	26.516	275.422
394020239	16	4	605.334	27.577	275.459
394020239	16	5	604.274	28.638	275.548
394020239	16	6	603.213	29.698	275.639
394020239	16	7	602.152	30.759	275.733
394020239	16	8	601.092	31.82	275.83
394020239	16	9	600.031	30.759	275.781
394020239	16	10	598.97	29.698	275.735
394020239	16	11	597.91	28.638	275.691
394020239	16	12	596.849	27.577	275.65
394020239	16	13	597.91	26.516	275.565
394020239	16	14	598.97	25.456	275.482
394020239	16	15	600.031	24.395	275.402
394020239	16	16	601.092	23.335	275.325
394020240	16	1	597.91	28.638	275.691
394020240	16	2	598.97	29.698	275.735
394020240	16	3	600.031	30.759	275.781
394020240	16	4	601.092	31.82	275.83
394020240	16	5	600.031	32.88	275.931
394020240	16	6	598.97	33.941	276.034
394020240	16	7	597.91	35.002	276.141
394020240	16	8	596.849	36.062	276.252
394020240	16	9	595.789	35.002	276.19
394020240	16	10	594.728	33.941	276.132
394020240	16	11	593.667	32.88	276.076
394020240	16	12	592.606	31.82	276.023
394020240	16	13	593.667	30.759	275.925
394020240	16	14	594.728	29.698	275.831
394020240	16	15	595.789	28.638	275.739
394020240	16	16	596.849	27.577	275.65
394020241	16	1	612.759	5.303	274.549
394020241	16	2	613.82	6.364	274.537
394020241	16	3	614.88	7.425	274.528
394020241	16	4	615.941	8.485	274.521
394020241	16	5	614.88	9.546	274.562
394020241	16	6	613.82	10.607	274.606
394020241	16	7	612.759	11.667	274.653
394020241	16	8	611.698	12.728	274.701
394020241	16	9	610.638	11.667	274.699
394020241	16	10	609.577	10.607	274.7
394020241	16	11	608.516	9.546	274.702

394020241	16	12	607.456	8.485	274.707
394020241	16	13	608.516	7.425	274.667
394020241	16	14	609.577	6.364	274.63
394020241	16	15	610.638	5.303	274.595
394020241	16	16	611.698	4.243	274.562
394020242	16	1	608.516	9.546	274.702
394020242	16	2	609.577	10.607	274.7
394020242	16	3	610.638	11.667	274.699
394020242	16	4	611.698	12.728	274.701
394020242	16	5	610.638	13.789	274.752
394020242	16	6	609.577	14.849	274.806
394020242	16	7	608.516	15.91	274.862
394020242	16	8	607.456	16.971	274.92
394020242	16	9	606.395	15.91	274.909
394020242	16	10	605.334	14.849	274.899
394020242	16	11	604.274	13.789	274.893
394020242	16	12	603.213	12.728	274.888
394020242	16	13	604.274	11.667	274.84
394020242	16	14	605.334	10.607	274.793
394020242	16	15	606.395	9.546	274.749
394020242	16	16	607.456	8.485	274.707
394020243	16	1	604.274	13.789	274.893
394020243	16	2	605.334	14.849	274.899
394020243	16	3	606.395	15.91	274.909
394020243	16	4	607.456	16.971	274.92
394020243	16	5	606.395	18.031	274.981
394020243	16	6	605.334	19.092	275.045
394020243	16	7	604.274	20.153	275.111
394020243	16	8	603.213	21.213	275.18
394020243	16	9	602.152	20.153	275.158
394020243	16	10	601.092	19.092	275.139
394020243	16	11	600.031	18.031	275.122
394020243	16	12	598.97	16.971	275.108
394020243	16	13	600.031	15.91	275.049
394020243	16	14	601.092	14.849	274.993
394020243	16	15	602.152	13.789	274.939
394020243	16	16	603.213	12.728	274.888
394020244	16	1	600.031	18.031	275.122
394020244	16	2	601.092	19.092	275.139
394020244	16	3	602.152	20.153	275.158
394020244	16	4	603.213	21.213	275.18
394020244	16	5	602.152	22.274	275.251
394020244	16	6	601.092	23.335	275.325
394020244	16	7	600.031	24.395	275.402
394020244	16	8	598.97	25.456	275.482
394020244	16	9	597.91	24.395	275.45
394020244	16	10	596.849	23.335	275.42

394020244	16	11	595.789	22.274	275.393
394020244	16	12	594.728	21.213	275.368
394020244	16	13	595.789	20.153	275.299
394020244	16	14	596.849	19.092	275.233
394020244	16	15	597.91	18.031	275.169
394020244	16	16	598.97	16.971	275.108
394020245	16	1	595.789	22.274	275.393
394020245	16	2	596.849	23.335	275.42
394020245	16	3	597.91	24.395	275.45
394020245	16	4	598.97	25.456	275.482
394020245	16	5	597.91	26.516	275.565
394020245	16	6	596.849	27.577	275.65
394020245	16	7	595.789	28.638	275.739
394020245	16	8	594.728	29.698	275.831
394020245	16	9	593.667	28.638	275.787
394020245	16	10	592.606	27.577	275.746
394020245	16	11	591.546	26.516	275.708
394020245	16	12	590.485	25.456	275.672
394020245	16	13	591.546	24.395	275.592
394020245	16	14	592.606	23.335	275.514
394020245	16	15	593.667	22.274	275.44
394020245	16	16	594.728	21.213	275.368
394020246	16	1	591.546	26.516	275.708
394020246	16	2	592.606	27.577	275.746
394020246	16	3	593.667	28.638	275.787
394020246	16	4	594.728	29.698	275.831
394020246	16	5	593.667	30.759	275.925
394020246	16	6	592.606	31.82	276.023
394020246	16	7	591.546	32.88	276.124
394020246	16	8	590.485	33.941	276.229
394020246	16	9	589.425	32.88	276.173
394020246	16	10	588.364	31.82	276.119
394020246	16	11	587.303	30.759	276.069
394020246	16	12	586.242	29.698	276.022
394020246	16	13	587.303	28.638	275.93
394020246	16	14	588.364	27.577	275.841
394020246	16	15	589.425	26.516	275.755
394020246	16	16	590.485	25.456	275.672
394020247	16	1	608.516	1.061	274.616
394020247	16	2	609.577	2.121	274.596
394020247	16	3	610.638	3.182	274.578
394020247	16	4	611.698	4.243	274.562
394020247	16	5	611.168	4.773	274.579
394020247	16	6	610.638	5.303	274.595
394020247	16	7	610.107	5.834	274.613
394020247	16	8	609.577	6.364	274.63
394020247	16	9	608.516	5.303	274.642

394020247	16	10	607.456	4.243	274.656
394020247	16	11	606.395	3.182	274.672
394020247	16	12	605.334	2.121	274.69
394020247	16	13	605.865	1.591	274.676
394020247	16	14	606.395	1.061	274.663
394020247	16	15	606.925	0.53	274.651
394020247	16	16	607.456	0	274.639
394020248	16	1	606.395	3.182	274.672
394020248	16	2	607.456	4.243	274.656
394020248	16	3	608.516	5.303	274.642
394020248	16	4	609.577	6.364	274.63
394020248	16	5	608.516	7.425	274.667
394020248	16	6	607.456	8.485	274.707
394020248	16	7	606.395	9.546	274.749
394020248	16	8	605.334	10.607	274.793
394020248	16	9	604.274	9.546	274.796
394020248	16	10	603.213	8.485	274.801
394020248	16	11	602.152	7.425	274.808
394020248	16	12	601.092	6.364	274.817
394020248	16	13	602.152	5.303	274.782
394020248	16	14	603.213	4.243	274.749
394020248	16	15	604.274	3.182	274.718
394020248	16	16	605.334	2.121	274.69
394020249	16	1	602.152	7.425	274.808
394020249	16	2	603.213	8.485	274.801
394020249	16	3	604.274	9.546	274.796
394020249	16	4	605.334	10.607	274.793
394020249	16	5	604.274	11.667	274.84
394020249	16	6	603.213	12.728	274.888
394020249	16	7	602.152	13.789	274.939
394020249	16	8	601.092	14.849	274.993
394020249	16	9	600.031	13.789	274.986
394020249	16	10	598.97	12.728	274.982
394020249	16	11	597.91	11.667	274.98
394020249	16	12	596.849	10.607	274.98
394020249	16	13	597.91	9.546	274.936
394020249	16	14	598.97	8.485	274.894
394020249	16	15	600.031	7.425	274.854
394020249	16	16	601.092	6.364	274.817
394020250	16	1	597.91	11.667	274.98
394020250	16	2	598.97	12.728	274.982
394020250	16	3	600.031	13.789	274.986
394020250	16	4	601.092	14.849	274.993
394020250	16	5	600.031	15.91	275.049
394020250	16	6	598.97	16.971	275.108
394020250	16	7	597.91	18.031	275.169
394020250	16	8	596.849	19.092	275.233

394020250	16	9	595.789	18.031	275.216
394020250	16	10	594.728	16.971	275.202
394020250	16	11	593.667	15.91	275.19
394020250	16	12	592.606	14.849	275.18
394020250	16	13	593.667	13.789	275.127
394020250	16	14	594.728	12.728	275.075
394020250	16	15	595.789	11.667	275.026
394020250	16	16	596.849	10.607	274.98
394020251	16	1	593.667	15.91	275.19
394020251	16	2	594.728	16.971	275.202
394020251	16	3	595.789	18.031	275.216
394020251	16	4	596.849	19.092	275.233
394020251	16	5	595.789	20.153	275.299
394020251	16	6	594.728	21.213	275.368
394020251	16	7	593.667	22.274	275.44
394020251	16	8	592.606	23.335	275.514
394020251	16	9	591.546	22.274	275.487
394020251	16	10	590.485	21.213	275.462
394020251	16	11	589.425	20.153	275.44
394020251	16	12	588.364	19.092	275.421
394020251	16	13	589.425	18.031	275.357
394020251	16	14	590.485	16.971	275.295
394020251	16	15	591.546	15.91	275.237
394020251	16	16	592.606	14.849	275.18
394020252	16	1	589.425	20.153	275.44
394020252	16	2	590.485	21.213	275.462
394020252	16	3	591.546	22.274	275.487
394020252	16	4	592.606	23.335	275.514
394020252	16	5	591.546	24.395	275.592
394020252	16	6	590.485	25.456	275.672
394020252	16	7	589.425	26.516	275.755
394020252	16	8	588.364	27.577	275.841
394020252	16	9	587.303	26.516	275.802
394020252	16	10	586.242	25.456	275.767
394020252	16	11	585.182	24.395	275.734
394020252	16	12	584.121	23.335	275.703
394020252	16	13	585.182	22.274	275.629
394020252	16	14	586.242	21.213	275.557
394020252	16	15	587.303	20.153	275.487
394020252	16	16	588.364	19.092	275.421
394020253	16	1	609.577	-48.79	277.235
394020253	16	2	608.516	-49.851	277.392
394020253	16	3	607.456	-50.912	277.554
394020253	16	4	606.395	-51.972	277.72
394020253	16	5	605.334	-53.033	277.89
394020253	16	6	606.395	-54.094	278.01
394020253	16	7	607.456	-55.154	278.134

394020253	16	8	608.516	-56.215	278.261
394020253	16	9	609.577	-57.276	278.392
394020253	16	10	610.638	-56.215	278.204
394020253	16	11	611.698	-55.154	278.021
394020253	16	12	612.759	-54.094	277.843
394020253	16	13	613.82	-53.033	277.669
394020253	16	14	612.759	-51.972	277.556
394020253	16	15	611.698	-50.912	277.445
394020253	16	16	610.638	-49.851	277.339
394020254	16	1	605.334	-53.033	277.89
394020254	16	2	604.274	-54.094	278.066
394020254	16	3	603.213	-55.154	278.246
394020254	16	4	602.152	-56.215	278.431
394020254	16	5	601.092	-57.276	278.622
394020254	16	6	602.152	-58.336	278.76
394020254	16	7	603.213	-59.397	278.902
394020254	16	8	604.274	-60.458	279.048
394020254	16	9	605.334	-61.518	279.198
394020254	16	10	606.395	-60.458	278.988
394020254	16	11	607.456	-59.397	278.784
394020254	16	12	608.516	-58.336	278.585
394020254	16	13	609.577	-57.276	278.392
394020254	16	14	608.516	-56.215	278.261
394020254	16	15	607.456	-55.154	278.134
394020254	16	16	606.395	-54.094	278.01
394020255	16	1	601.092	-57.276	278.622
394020255	16	2	600.031	-58.336	278.818
394020255	16	3	598.97	-59.397	279.02
394020255	16	4	597.91	-60.458	279.227
394020255	16	5	596.849	-61.518	279.44
394020255	16	6	597.91	-62.579	279.598
394020255	16	7	598.97	-63.64	279.76
394020255	16	8	600.031	-64.7	279.927
394020255	16	9	601.092	-65.761	280.099
394020255	16	10	602.152	-64.7	279.864
394020255	16	11	603.213	-63.64	279.636
394020255	16	12	604.274	-62.579	279.414
394020255	16	13	605.334	-61.518	279.198
394020255	16	14	604.274	-60.458	279.048
394020255	16	15	603.213	-59.397	278.902
394020255	16	16	602.152	-58.336	278.76
394020256	16	1	596.849	-61.518	279.44
394020256	16	2	595.789	-62.579	279.659
394020256	16	3	594.728	-63.64	279.885
394020256	16	4	593.667	-64.7	280.116
394020256	16	5	592.606	-65.761	280.355
394020256	16	6	593.667	-66.822	280.536

394020256	16	7	594.728	-67.882	280.721
394020256	16	8	595.789	-68.943	280.912
394020256	16	9	596.849	-70.004	281.108
394020256	16	10	597.91	-68.943	280.845
394020256	16	11	598.97	-67.882	280.589
394020256	16	12	600.031	-66.822	280.341
394020256	16	13	601.092	-65.761	280.099
394020256	16	14	600.031	-64.7	279.927
394020256	16	15	598.97	-63.64	279.76
394020256	16	16	597.91	-62.579	279.598
394020257	16	1	592.606	-65.761	280.355
394020257	16	2	591.546	-66.822	280.601
394020257	16	3	590.485	-67.882	280.854
394020257	16	4	589.425	-68.943	281.114
394020257	16	5	588.364	-70.004	281.383
394020257	16	6	589.425	-71.064	281.589
394020257	16	7	590.485	-72.125	281.802
394020257	16	8	591.546	-73.186	282.019
394020257	16	9	592.606	-74.246	282.243
394020257	16	10	593.667	-73.186	281.947
394020257	16	11	594.728	-72.125	281.659
394020257	16	12	595.789	-71.064	281.379
394020257	16	13	596.849	-70.004	281.108
394020257	16	14	595.789	-68.943	280.912
394020257	16	15	594.728	-67.882	280.721
394020257	16	16	593.667	-66.822	280.536
394020258	16	1	588.364	-70.004	281.383
394020258	16	2	587.303	-71.064	281.659
394020258	16	3	586.242	-72.125	281.944
394020258	16	4	585.182	-73.186	282.238
394020258	16	5	584.121	-74.246	282.541
394020258	16	6	585.182	-75.307	282.778
394020258	16	7	586.242	-76.368	283.021
394020258	16	8	587.303	-77.428	283.27
394020258	16	9	588.364	-78.489	283.527
394020258	16	10	589.425	-77.428	283.19
394020258	16	11	590.485	-76.368	282.865
394020258	16	12	591.546	-75.307	282.549
394020258	16	13	592.606	-74.246	282.243
394020258	16	14	591.546	-73.186	282.019
394020258	16	15	590.485	-72.125	281.802
394020258	16	16	589.425	-71.064	281.589
394020259	16	1	603.213	-46.669	277.143
394020259	16	2	602.152	-47.73	277.293
394020259	16	3	601.092	-48.79	277.448
394020259	16	4	600.031	-49.851	277.606
394020259	16	5	598.97	-50.912	277.77

394020259	16	6	600.031	-51.972	277.883
394020259	16	7	601.092	-53.033	278
394020259	16	8	602.152	-54.094	278.121
394020259	16	9	603.213	-55.154	278.246
394020259	16	10	604.274	-54.094	278.066
394020259	16	11	605.334	-53.033	277.89
394020259	16	12	606.395	-51.972	277.72
394020259	16	13	607.456	-50.912	277.554
394020259	16	14	606.395	-49.851	277.446
394020259	16	15	605.334	-48.79	277.342
394020259	16	16	604.274	-47.73	277.241
394020260	16	1	598.97	-50.912	277.77
394020260	16	2	597.91	-51.972	277.937
394020260	16	3	596.849	-53.033	278.11
394020260	16	4	595.789	-54.094	278.288
394020260	16	5	594.728	-55.154	278.47
394020260	16	6	595.789	-56.215	278.601
394020260	16	7	596.849	-57.276	278.737
394020260	16	8	597.91	-58.336	278.876
394020260	16	9	598.97	-59.397	279.02
394020260	16	10	600.031	-58.336	278.818
394020260	16	11	601.092	-57.276	278.622
394020260	16	12	602.152	-56.215	278.431
394020260	16	13	603.213	-55.154	278.246
394020260	16	14	602.152	-54.094	278.121
394020260	16	15	601.092	-53.033	278
394020260	16	16	600.031	-51.972	277.883
394020261	16	1	594.728	-55.154	278.47
394020261	16	2	593.667	-56.215	278.658
394020261	16	3	592.606	-57.276	278.851
394020261	16	4	591.546	-58.336	279.049
394020261	16	5	590.485	-59.397	279.254
394020261	16	6	591.546	-60.458	279.405
394020261	16	7	592.606	-61.518	279.56
394020261	16	8	593.667	-62.579	279.72
394020261	16	9	594.728	-63.64	279.885
394020261	16	10	595.789	-62.579	279.659
394020261	16	11	596.849	-61.518	279.44
394020261	16	12	597.91	-60.458	279.227
394020261	16	13	598.97	-59.397	279.02
394020261	16	14	597.91	-58.336	278.876
394020261	16	15	596.849	-57.276	278.737
394020261	16	16	595.789	-56.215	278.601
394020262	16	1	590.485	-59.397	279.254
394020262	16	2	589.425	-60.458	279.464
394020262	16	3	588.364	-61.518	279.68
394020262	16	4	587.303	-62.579	279.903

394020262	16	5	586.242	-63.64	280.132
394020262	16	6	587.303	-64.7	280.305
394020262	16	7	588.364	-65.761	280.483
394020262	16	8	589.425	-66.822	280.666
394020262	16	9	590.485	-67.882	280.854
394020262	16	10	591.546	-66.822	280.601
394020262	16	11	592.606	-65.761	280.355
394020262	16	12	593.667	-64.7	280.116
394020262	16	13	594.728	-63.64	279.885
394020262	16	14	593.667	-62.579	279.72
394020262	16	15	592.606	-61.518	279.56
394020262	16	16	591.546	-60.458	279.405
394020263	16	1	601.092	-40.305	276.529
394020263	16	2	600.031	-41.366	276.656
394020263	16	3	598.97	-42.426	276.787
394020263	16	4	597.91	-43.487	276.922
394020263	16	5	596.849	-44.548	277.061
394020263	16	6	597.91	-45.608	277.153
394020263	16	7	598.97	-46.669	277.248
394020263	16	8	600.031	-47.73	277.346
394020263	16	9	601.092	-48.79	277.448
394020263	16	10	602.152	-47.73	277.293
394020263	16	11	603.213	-46.669	277.143
394020263	16	12	604.274	-45.608	276.998
394020263	16	13	605.334	-44.548	276.856
394020263	16	14	604.274	-43.487	276.769
394020263	16	15	603.213	-42.426	276.686
394020263	16	16	602.152	-41.366	276.606
394020264	16	1	596.849	-44.548	277.061
394020264	16	2	595.789	-45.608	277.204
394020264	16	3	594.728	-46.669	277.352
394020264	16	4	593.667	-47.73	277.503
394020264	16	5	592.606	-48.79	277.659
394020264	16	6	593.667	-49.851	277.766
394020264	16	7	594.728	-50.912	277.877
394020264	16	8	595.789	-51.972	277.992
394020264	16	9	596.849	-53.033	278.11
394020264	16	10	597.91	-51.972	277.937
394020264	16	11	598.97	-50.912	277.77
394020264	16	12	600.031	-49.851	277.606
394020264	16	13	601.092	-48.79	277.448
394020264	16	14	600.031	-47.73	277.346
394020264	16	15	598.97	-46.669	277.248
394020264	16	16	597.91	-45.608	277.153
394020265	16	1	592.606	-48.79	277.659
394020265	16	2	591.546	-49.851	277.819
394020265	16	3	590.485	-50.912	277.984

394020265	16	4	589.425	-51.972	278.154
394020265	16	5	588.364	-53.033	278.328
394020265	16	6	589.425	-54.094	278.453
394020265	16	7	590.485	-55.154	278.582
394020265	16	8	591.546	-56.215	278.714
394020265	16	9	592.606	-57.276	278.851
394020265	16	10	593.667	-56.215	278.658
394020265	16	11	594.728	-55.154	278.47
394020265	16	12	595.789	-54.094	278.288
394020265	16	13	596.849	-53.033	278.11
394020265	16	14	595.789	-51.972	277.992
394020265	16	15	594.728	-50.912	277.877
394020265	16	16	593.667	-49.851	277.766
394020266	16	1	588.364	-53.033	278.328
394020266	16	2	587.303	-54.094	278.508
394020266	16	3	586.242	-55.154	278.693
394020266	16	4	585.182	-56.215	278.883
394020266	16	5	584.121	-57.276	279.078
394020266	16	6	585.182	-58.336	279.222
394020266	16	7	586.242	-59.397	279.37
394020266	16	8	587.303	-60.458	279.523
394020266	16	9	588.364	-61.518	279.68
394020266	16	10	589.425	-60.458	279.464
394020266	16	11	590.485	-59.397	279.254
394020266	16	12	591.546	-58.336	279.049
394020266	16	13	592.606	-57.276	278.851
394020266	16	14	591.546	-56.215	278.714
394020266	16	15	590.485	-55.154	278.582
394020266	16	16	589.425	-54.094	278.453
394020267	16	1	594.728	-38.184	276.483
394020267	16	2	593.667	-39.244	276.604
394020267	16	3	592.606	-40.305	276.729
394020267	16	4	591.546	-41.366	276.857
394020267	16	5	590.485	-42.426	276.989
394020267	16	6	591.546	-43.487	277.075
394020267	16	7	592.606	-44.548	277.164
394020267	16	8	593.667	-45.608	277.256
394020267	16	9	594.728	-46.669	277.352
394020267	16	10	595.789	-45.608	277.204
394020267	16	11	596.849	-44.548	277.061
394020267	16	12	597.91	-43.487	276.922
394020267	16	13	598.97	-42.426	276.787
394020267	16	14	597.91	-41.366	276.706
394020267	16	15	596.849	-40.305	276.629
394020267	16	16	595.789	-39.244	276.554
394020268	16	1	590.485	-42.426	276.989
394020268	16	2	589.425	-43.487	277.125

394020268	16	3	588.364	-44.548	277.266
394020268	16	4	587.303	-45.608	277.41
394020268	16	5	586.242	-46.669	277.559
394020268	16	6	587.303	-47.73	277.659
394020268	16	7	588.364	-48.79	277.764
394020268	16	8	589.425	-49.851	277.872
394020268	16	9	590.485	-50.912	277.984
394020268	16	10	591.546	-49.851	277.819
394020268	16	11	592.606	-48.79	277.659
394020268	16	12	593.667	-47.73	277.503
394020268	16	13	594.728	-46.669	277.352
394020268	16	14	593.667	-45.608	277.256
394020268	16	15	592.606	-44.548	277.164
394020268	16	16	591.546	-43.487	277.075
394020269	16	1	592.606	-31.82	276.023
394020269	16	2	591.546	-32.88	276.124
394020269	16	3	590.485	-33.941	276.229
394020269	16	4	589.425	-35.002	276.336
394020269	16	5	588.364	-36.062	276.448
394020269	16	6	589.425	-37.123	276.513
394020269	16	7	590.485	-38.184	276.582
394020269	16	8	591.546	-39.244	276.654
394020269	16	9	592.606	-40.305	276.729
394020269	16	10	593.667	-39.244	276.604
394020269	16	11	594.728	-38.184	276.483
394020269	16	12	595.789	-37.123	276.366
394020269	16	13	596.849	-36.062	276.252
394020269	16	14	595.789	-35.002	276.19
394020269	16	15	594.728	-33.941	276.132
394020269	16	16	593.667	-32.88	276.076
394020270	16	1	588.364	-36.062	276.448
394020270	16	2	587.303	-37.123	276.562
394020270	16	3	586.242	-38.184	276.68
394020270	16	4	585.182	-39.244	276.802
394020270	16	5	584.121	-40.305	276.927
394020270	16	6	585.182	-41.366	277.007
394020270	16	7	586.242	-42.426	277.09
394020270	16	8	587.303	-43.487	277.176
394020270	16	9	588.364	-44.548	277.266
394020270	16	10	589.425	-43.487	277.125
394020270	16	11	590.485	-42.426	276.989
394020270	16	12	591.546	-41.366	276.857
394020270	16	13	592.606	-40.305	276.729
394020270	16	14	591.546	-39.244	276.654
394020270	16	15	590.485	-38.184	276.582
394020270	16	16	589.425	-37.123	276.513
394020271	16	1	610.638	49.851	277.339

394020271	16	2	611.698	50.912	277.445
394020271	16	3	612.759	51.972	277.556
394020271	16	4	613.82	53.033	277.669
394020271	16	5	612.759	54.094	277.843
394020271	16	6	611.698	55.154	278.021
394020271	16	7	610.638	56.215	278.204
394020271	16	8	609.577	57.276	278.392
394020271	16	9	608.516	56.215	278.261
394020271	16	10	607.456	55.154	278.134
394020271	16	11	606.395	54.094	278.01
394020271	16	12	605.334	53.033	277.89
394020271	16	13	606.395	51.972	277.72
394020271	16	14	607.456	50.912	277.554
394020271	16	15	608.516	49.851	277.392
394020271	16	16	609.577	48.79	277.235
394020272	16	1	606.395	54.094	278.01
394020272	16	2	607.456	55.154	278.134
394020272	16	3	608.516	56.215	278.261
394020272	16	4	609.577	57.276	278.392
394020272	16	5	608.516	58.336	278.585
394020272	16	6	607.456	59.397	278.784
394020272	16	7	606.395	60.458	278.988
394020272	16	8	605.334	61.518	279.198
394020272	16	9	604.274	60.458	279.048
394020272	16	10	603.213	59.397	278.902
394020272	16	11	602.152	58.336	278.76
394020272	16	12	601.092	57.276	278.622
394020272	16	13	602.152	56.215	278.431
394020272	16	14	603.213	55.154	278.246
394020272	16	15	604.274	54.094	278.066
394020272	16	16	605.334	53.033	277.89
394020273	16	1	602.152	58.336	278.76
394020273	16	2	603.213	59.397	278.902
394020273	16	3	604.274	60.458	279.048
394020273	16	4	605.334	61.518	279.198
394020273	16	5	604.274	62.579	279.414
394020273	16	6	603.213	63.64	279.636
394020273	16	7	602.152	64.7	279.864
394020273	16	8	601.092	65.761	280.099
394020273	16	9	600.031	64.7	279.927
394020273	16	10	598.97	63.64	279.76
394020273	16	11	597.91	62.579	279.598
394020273	16	12	596.849	61.518	279.44
394020273	16	13	597.91	60.458	279.227
394020273	16	14	598.97	59.397	279.02
394020273	16	15	600.031	58.336	278.818
394020273	16	16	601.092	57.276	278.622

394020274	16	1	596.849	61.518	279.44
394020274	16	2	595.789	62.579	279.659
394020274	16	3	594.728	63.64	279.885
394020274	16	4	593.667	64.7	280.116
394020274	16	5	592.606	65.761	280.355
394020274	16	6	593.667	66.822	280.536
394020274	16	7	594.728	67.882	280.721
394020274	16	8	595.789	68.943	280.912
394020274	16	9	596.849	70.004	281.108
394020274	16	10	597.91	68.943	280.845
394020274	16	11	598.97	67.882	280.589
394020274	16	12	600.031	66.822	280.341
394020274	16	13	601.092	65.761	280.099
394020274	16	14	600.031	64.7	279.927
394020274	16	15	598.97	63.64	279.76
394020274	16	16	597.91	62.579	279.598
394020275	16	1	593.667	66.822	280.536
394020275	16	2	594.728	67.882	280.721
394020275	16	3	595.789	68.943	280.912
394020275	16	4	596.849	70.004	281.108
394020275	16	5	595.789	71.064	281.379
394020275	16	6	594.728	72.125	281.659
394020275	16	7	593.667	73.186	281.947
394020275	16	8	592.606	74.246	282.243
394020275	16	9	591.546	73.186	282.019
394020275	16	10	590.485	72.125	281.802
394020275	16	11	589.425	71.064	281.589
394020275	16	12	588.364	70.004	281.383
394020275	16	13	589.425	68.943	281.114
394020275	16	14	590.485	67.882	280.854
394020275	16	15	591.546	66.822	280.601
394020275	16	16	592.606	65.761	280.355
394020276	16	1	589.425	71.064	281.589
394020276	16	2	590.485	72.125	281.802
394020276	16	3	591.546	73.186	282.019
394020276	16	4	592.606	74.246	282.243
394020276	16	5	591.546	75.307	282.549
394020276	16	6	590.485	76.368	282.865
394020276	16	7	589.425	77.428	283.19
394020276	16	8	588.364	78.489	283.527
394020276	16	9	587.303	77.428	283.27
394020276	16	10	586.242	76.368	283.021
394020276	16	11	585.182	75.307	282.778
394020276	16	12	584.121	74.246	282.541
394020276	16	13	585.182	73.186	282.238
394020276	16	14	586.242	72.125	281.944
394020276	16	15	587.303	71.064	281.659

394020276	16	16	588.364	70.004	281.383
394020277	16	1	604.274	47.73	277.241
394020277	16	2	605.334	48.79	277.342
394020277	16	3	606.395	49.851	277.446
394020277	16	4	607.456	50.912	277.554
394020277	16	5	606.395	51.972	277.72
394020277	16	6	605.334	53.033	277.89
394020277	16	7	604.274	54.094	278.066
394020277	16	8	603.213	55.154	278.246
394020277	16	9	602.152	54.094	278.121
394020277	16	10	601.092	53.033	278
394020277	16	11	600.031	51.972	277.883
394020277	16	12	598.97	50.912	277.77
394020277	16	13	600.031	49.851	277.606
394020277	16	14	601.092	48.79	277.448
394020277	16	15	602.152	47.73	277.293
394020277	16	16	603.213	46.669	277.143
394020278	16	1	600.031	51.972	277.883
394020278	16	2	601.092	53.033	278
394020278	16	3	602.152	54.094	278.121
394020278	16	4	603.213	55.154	278.246
394020278	16	5	602.152	56.215	278.431
394020278	16	6	601.092	57.276	278.622
394020278	16	7	600.031	58.336	278.818
394020278	16	8	598.97	59.397	279.02
394020278	16	9	597.91	58.336	278.876
394020278	16	10	596.849	57.276	278.737
394020278	16	11	595.789	56.215	278.601
394020278	16	12	594.728	55.154	278.47
394020278	16	13	595.789	54.094	278.288
394020278	16	14	596.849	53.033	278.11
394020278	16	15	597.91	51.972	277.937
394020278	16	16	598.97	50.912	277.77
394020279	16	1	595.789	56.215	278.601
394020279	16	2	596.849	57.276	278.737
394020279	16	3	597.91	58.336	278.876
394020279	16	4	598.97	59.397	279.02
394020279	16	5	597.91	60.458	279.227
394020279	16	6	596.849	61.518	279.44
394020279	16	7	595.789	62.579	279.659
394020279	16	8	594.728	63.64	279.885
394020279	16	9	593.667	62.579	279.72
394020279	16	10	592.606	61.518	279.56
394020279	16	11	591.546	60.458	279.405
394020279	16	12	590.485	59.397	279.254
394020279	16	13	591.546	58.336	279.049
394020279	16	14	592.606	57.276	278.851

394020279	16	15	593.667	56.215	278.658
394020279	16	16	594.728	55.154	278.47
394020280	16	1	591.546	60.458	279.405
394020280	16	2	592.606	61.518	279.56
394020280	16	3	593.667	62.579	279.72
394020280	16	4	594.728	63.64	279.885
394020280	16	5	593.667	64.7	280.116
394020280	16	6	592.606	65.761	280.355
394020280	16	7	591.546	66.822	280.601
394020280	16	8	590.485	67.882	280.854
394020280	16	9	589.425	66.822	280.666
394020280	16	10	588.364	65.761	280.483
394020280	16	11	587.303	64.7	280.305
394020280	16	12	586.242	63.64	280.132
394020280	16	13	587.303	62.579	279.903
394020280	16	14	588.364	61.518	279.68
394020280	16	15	589.425	60.458	279.464
394020280	16	16	590.485	59.397	279.254
394020281	16	1	602.152	41.366	276.606
394020281	16	2	603.213	42.426	276.686
394020281	16	3	604.274	43.487	276.769
394020281	16	4	605.334	44.548	276.856
394020281	16	5	604.274	45.608	276.998
394020281	16	6	603.213	46.669	277.143
394020281	16	7	602.152	47.73	277.293
394020281	16	8	601.092	48.79	277.448
394020281	16	9	600.031	47.73	277.346
394020281	16	10	598.97	46.669	277.248
394020281	16	11	597.91	45.608	277.153
394020281	16	12	596.849	44.548	277.061
394020281	16	13	597.91	43.487	276.922
394020281	16	14	598.97	42.426	276.787
394020281	16	15	600.031	41.366	276.656
394020281	16	16	601.092	40.305	276.529
394020282	16	1	597.91	45.608	277.153
394020282	16	2	598.97	46.669	277.248
394020282	16	3	600.031	47.73	277.346
394020282	16	4	601.092	48.79	277.448
394020282	16	5	600.031	49.851	277.606
394020282	16	6	598.97	50.912	277.77
394020282	16	7	597.91	51.972	277.937
394020282	16	8	596.849	53.033	278.11
394020282	16	9	595.789	51.972	277.992
394020282	16	10	594.728	50.912	277.877
394020282	16	11	593.667	49.851	277.766
394020282	16	12	592.606	48.79	277.659
394020282	16	13	593.667	47.73	277.503

394020282	16	14	594.728	46.669	277.352
394020282	16	15	595.789	45.608	277.204
394020282	16	16	596.849	44.548	277.061
394020283	16	1	593.667	49.851	277.766
394020283	16	2	594.728	50.912	277.877
394020283	16	3	595.789	51.972	277.992
394020283	16	4	596.849	53.033	278.11
394020283	16	5	595.789	54.094	278.288
394020283	16	6	594.728	55.154	278.47
394020283	16	7	593.667	56.215	278.658
394020283	16	8	592.606	57.276	278.851
394020283	16	9	591.546	56.215	278.714
394020283	16	10	590.485	55.154	278.582
394020283	16	11	589.425	54.094	278.453
394020283	16	12	588.364	53.033	278.328
394020283	16	13	589.425	51.972	278.154
394020283	16	14	590.485	50.912	277.984
394020283	16	15	591.546	49.851	277.819
394020283	16	16	592.606	48.79	277.659
394020284	16	1	589.425	54.094	278.453
394020284	16	2	590.485	55.154	278.582
394020284	16	3	591.546	56.215	278.714
394020284	16	4	592.606	57.276	278.851
394020284	16	5	591.546	58.336	279.049
394020284	16	6	590.485	59.397	279.254
394020284	16	7	589.425	60.458	279.464
394020284	16	8	588.364	61.518	279.68
394020284	16	9	587.303	60.458	279.523
394020284	16	10	586.242	59.397	279.37
394020284	16	11	585.182	58.336	279.222
394020284	16	12	584.121	57.276	279.078
394020284	16	13	585.182	56.215	278.883
394020284	16	14	586.242	55.154	278.693
394020284	16	15	587.303	54.094	278.508
394020284	16	16	588.364	53.033	278.328
394020285	16	1	595.789	39.244	276.554
394020285	16	2	596.849	40.305	276.629
394020285	16	3	597.91	41.366	276.706
394020285	16	4	598.97	42.426	276.787
394020285	16	5	597.91	43.487	276.922
394020285	16	6	596.849	44.548	277.061
394020285	16	7	595.789	45.608	277.204
394020285	16	8	594.728	46.669	277.352
394020285	16	9	593.667	45.608	277.256
394020285	16	10	592.606	44.548	277.164
394020285	16	11	591.546	43.487	277.075
394020285	16	12	590.485	42.426	276.989

394020285	16	13	591.546	41.366	276.857
394020285	16	14	592.606	40.305	276.729
394020285	16	15	593.667	39.244	276.604
394020285	16	16	594.728	38.184	276.483
394020286	16	1	591.546	43.487	277.075
394020286	16	2	592.606	44.548	277.164
394020286	16	3	593.667	45.608	277.256
394020286	16	4	594.728	46.669	277.352
394020286	16	5	593.667	47.73	277.503
394020286	16	6	592.606	48.79	277.659
394020286	16	7	591.546	49.851	277.819
394020286	16	8	590.485	50.912	277.984
394020286	16	9	589.425	49.851	277.872
394020286	16	10	588.364	48.79	277.764
394020286	16	11	587.303	47.73	277.659
394020286	16	12	586.242	46.669	277.559
394020286	16	13	587.303	45.608	277.41
394020286	16	14	588.364	44.548	277.266
394020286	16	15	589.425	43.487	277.125
394020286	16	16	590.485	42.426	276.989
394020287	16	1	593.667	32.88	276.076
394020287	16	2	594.728	33.941	276.132
394020287	16	3	595.789	35.002	276.19
394020287	16	4	596.849	36.062	276.252
394020287	16	5	595.789	37.123	276.366
394020287	16	6	594.728	38.184	276.483
394020287	16	7	593.667	39.244	276.604
394020287	16	8	592.606	40.305	276.729
394020287	16	9	591.546	39.244	276.654
394020287	16	10	590.485	38.184	276.582
394020287	16	11	589.425	37.123	276.513
394020287	16	12	588.364	36.062	276.448
394020287	16	13	589.425	35.002	276.336
394020287	16	14	590.485	33.941	276.229
394020287	16	15	591.546	32.88	276.124
394020287	16	16	592.606	31.82	276.023
394020288	16	1	589.425	37.123	276.513
394020288	16	2	590.485	38.184	276.582
394020288	16	3	591.546	39.244	276.654
394020288	16	4	592.606	40.305	276.729
394020288	16	5	591.546	41.366	276.857
394020288	16	6	590.485	42.426	276.989
394020288	16	7	589.425	43.487	277.125
394020288	16	8	588.364	44.548	277.266
394020288	16	9	587.303	43.487	277.176
394020288	16	10	586.242	42.426	277.09
394020288	16	11	585.182	41.366	277.007

394020288	16	12	584.121	40.305	276.927
394020288	16	13	585.182	39.244	276.802
394020288	16	14	586.242	38.184	276.68
394020288	16	15	587.303	37.123	276.562
394020288	16	16	588.364	36.062	276.448
394021005	16	1	696.551	29.698	273.488
394021005	16	2	695.49	28.638	273.454
394021005	16	3	694.43	27.577	273.422
394021005	16	4	693.369	26.516	273.392
394021005	16	5	692.309	25.456	273.365
394021005	16	6	693.369	24.395	273.291
394021005	16	7	694.43	23.335	273.219
394021005	16	8	695.49	22.274	273.15
394021005	16	9	696.551	21.213	273.083
394021005	16	10	697.612	22.274	273.102
394021005	16	11	698.673	23.335	273.122
394021005	16	12	699.733	24.395	273.145
394021005	16	13	700.794	25.456	273.169
394021005	16	14	699.733	26.516	273.245
394021005	16	15	698.673	27.577	273.323
394021005	16	16	697.612	28.638	273.405
394021006	16	1	701.854	24.395	273.096
394021006	16	2	702.915	23.335	273.025
394021006	16	3	703.976	22.274	272.957
394021006	16	4	705.036	21.213	272.891
394021006	16	5	703.976	20.153	272.875
394021006	16	6	702.915	19.092	272.862
394021006	16	7	701.854	18.031	272.85
394021006	16	8	700.794	16.971	272.841
394021006	16	9	699.733	18.031	272.898
394021006	16	10	698.673	19.092	272.958
394021006	16	11	697.612	20.153	273.019
394021006	16	12	696.551	21.213	273.083
394021006	16	13	697.612	22.274	273.102
394021006	16	14	698.673	23.335	273.122
394021006	16	15	699.733	24.395	273.145
394021006	16	16	700.794	25.456	273.169
394021007	16	1	706.097	20.153	272.827
394021007	16	2	707.158	19.092	272.766
394021007	16	3	708.219	18.031	272.707
394021007	16	4	709.279	16.971	272.65
394021007	16	5	708.219	15.91	272.643
394021007	16	6	707.158	14.849	272.638
394021007	16	7	706.097	13.789	272.635
394021007	16	8	705.036	12.728	272.634
394021007	16	9	703.976	13.789	272.683
394021007	16	10	702.915	14.849	272.733

394021007	16	11	701.854	15.91	272.786
394021007	16	12	700.794	16.971	272.841
394021007	16	13	701.854	18.031	272.85
394021007	16	14	702.915	19.092	272.862
394021007	16	15	703.976	20.153	272.875
394021007	16	16	705.036	21.213	272.891
394021008	16	1	710.34	15.91	272.596
394021008	16	2	711.4	14.849	272.543
394021008	16	3	712.461	13.789	272.493
394021008	16	4	713.522	12.728	272.446
394021008	16	5	712.461	11.667	272.447
394021008	16	6	711.4	10.607	272.45
394021008	16	7	710.34	9.546	272.455
394021008	16	8	709.279	8.485	272.462
394021008	16	9	708.219	9.546	272.502
394021008	16	10	707.158	10.607	272.544
394021008	16	11	706.097	11.667	272.588
394021008	16	12	705.036	12.728	272.634
394021008	16	13	706.097	13.789	272.635
394021008	16	14	707.158	14.849	272.638
394021008	16	15	708.219	15.91	272.643
394021008	16	16	709.279	16.971	272.65
394021009	16	1	714.583	11.667	272.4
394021009	16	2	715.643	10.607	272.356
394021009	16	3	716.704	9.546	272.314
394021009	16	4	717.764	8.485	272.275
394021009	16	5	716.704	7.425	272.284
394021009	16	6	715.643	6.364	272.295
394021009	16	7	714.583	5.303	272.308
394021009	16	8	713.522	4.243	272.323
394021009	16	9	712.461	5.303	272.355
394021009	16	10	711.4	6.364	272.389
394021009	16	11	710.34	7.425	272.425
394021009	16	12	709.279	8.485	272.462
394021009	16	13	710.34	9.546	272.455
394021009	16	14	711.4	10.607	272.45
394021009	16	15	712.461	11.667	272.447
394021009	16	16	713.522	12.728	272.446
394021010	16	1	718.825	7.425	272.237
394021010	16	2	719.886	6.364	272.202
394021010	16	3	720.946	5.303	272.168
394021010	16	4	722.007	4.243	272.136
394021010	16	5	720.946	3.182	272.153
394021010	16	6	719.886	2.121	272.172
394021010	16	7	718.825	1.061	272.192
394021010	16	8	717.764	0	272.215
394021010	16	9	716.704	1.061	272.239

394021010	16	10	715.643	2.121	272.265
394021010	16	11	714.583	3.182	272.293
394021010	16	12	713.522	4.243	272.323
394021010	16	13	714.583	5.303	272.308
394021010	16	14	715.643	6.364	272.295
394021010	16	15	716.704	7.425	272.284
394021010	16	16	717.764	8.485	272.275
394021011	16	1	722.007	4.243	272.136
394021011	16	2	720.946	3.182	272.153
394021011	16	3	719.886	2.121	272.172
394021011	16	4	718.825	1.061	272.192
394021011	16	5	717.764	0	272.215
394021011	16	6	718.825	-1.061	272.192
394021011	16	7	719.886	-2.121	272.172
394021011	16	8	720.946	-3.182	272.153
394021011	16	9	722.007	-4.243	272.136
394021011	16	10	723.068	-3.182	272.107
394021011	16	11	724.128	-2.121	272.079
394021011	16	12	725.189	-1.061	272.053
394021011	16	13	726.25	0	272.029
394021011	16	14	725.189	1.061	272.053
394021011	16	15	724.128	2.121	272.079
394021011	16	16	723.068	3.182	272.107
394021012	16	1	718.825	-1.061	272.192
394021012	16	2	719.886	-2.121	272.172
394021012	16	3	720.946	-3.182	272.153
394021012	16	4	722.007	-4.243	272.136
394021012	16	5	720.946	-5.303	272.168
394021012	16	6	719.886	-6.364	272.202
394021012	16	7	718.825	-7.425	272.237
394021012	16	8	717.764	-8.485	272.275
394021012	16	9	716.704	-7.425	272.284
394021012	16	10	715.643	-6.364	272.295
394021012	16	11	714.583	-5.303	272.308
394021012	16	12	713.522	-4.243	272.323
394021012	16	13	714.583	-3.182	272.293
394021012	16	14	715.643	-2.121	272.265
394021012	16	15	716.704	-1.061	272.239
394021012	16	16	717.764	0	272.215
394021013	16	1	713.522	-4.243	272.323
394021013	16	2	712.461	-5.303	272.355
394021013	16	3	711.4	-6.364	272.389
394021013	16	4	710.34	-7.425	272.425
394021013	16	5	709.279	-8.485	272.462
394021013	16	6	710.34	-9.546	272.455
394021013	16	7	711.4	-10.607	272.45
394021013	16	8	712.461	-11.667	272.447

394021013	16	9	713.522	-12.728	272.446
394021013	16	10	714.583	-11.667	272.4
394021013	16	11	715.643	-10.607	272.356
394021013	16	12	716.704	-9.546	272.314
394021013	16	13	717.764	-8.485	272.275
394021013	16	14	716.704	-7.425	272.284
394021013	16	15	715.643	-6.364	272.295
394021013	16	16	714.583	-5.303	272.308
394021014	16	1	710.34	-9.546	272.455
394021014	16	2	711.4	-10.607	272.45
394021014	16	3	712.461	-11.667	272.447
394021014	16	4	713.522	-12.728	272.446
394021014	16	5	712.461	-13.789	272.493
394021014	16	6	711.4	-14.849	272.543
394021014	16	7	710.34	-15.91	272.596
394021014	16	8	709.279	-16.971	272.65
394021014	16	9	708.219	-15.91	272.643
394021014	16	10	707.158	-14.849	272.638
394021014	16	11	706.097	-13.789	272.635
394021014	16	12	705.036	-12.728	272.634
394021014	16	13	706.097	-11.667	272.588
394021014	16	14	707.158	-10.607	272.544
394021014	16	15	708.219	-9.546	272.502
394021014	16	16	709.279	-8.485	272.462
394021015	16	1	706.097	-13.789	272.635
394021015	16	2	707.158	-14.849	272.638
394021015	16	3	708.219	-15.91	272.643
394021015	16	4	709.279	-16.971	272.65
394021015	16	5	708.219	-18.031	272.707
394021015	16	6	707.158	-19.092	272.766
394021015	16	7	706.097	-20.153	272.827
394021015	16	8	705.036	-21.213	272.891
394021015	16	9	703.976	-20.153	272.875
394021015	16	10	702.915	-19.092	272.862
394021015	16	11	701.854	-18.031	272.85
394021015	16	12	700.794	-16.971	272.841
394021015	16	13	701.854	-15.91	272.786
394021015	16	14	702.915	-14.849	272.733
394021015	16	15	703.976	-13.789	272.683
394021015	16	16	705.036	-12.728	272.634
394021016	16	1	700.794	-16.971	272.841
394021016	16	2	699.733	-18.031	272.898
394021016	16	3	698.673	-19.092	272.958
394021016	16	4	697.612	-20.153	273.019
394021016	16	5	696.551	-21.213	273.083
394021016	16	6	697.612	-22.274	273.102
394021016	16	7	698.673	-23.335	273.122

394021016	16	8	699.733	-24.395	273.145
394021016	16	9	700.794	-25.456	273.169
394021016	16	10	701.854	-24.395	273.096
394021016	16	11	702.915	-23.335	273.025
394021016	16	12	703.976	-22.274	272.957
394021016	16	13	705.036	-21.213	272.891
394021016	16	14	703.976	-20.153	272.875
394021016	16	15	702.915	-19.092	272.862
394021016	16	16	701.854	-18.031	272.85
394021017	16	1	696.551	-21.213	273.083
394021017	16	2	695.49	-22.274	273.15
394021017	16	3	694.43	-23.335	273.219
394021017	16	4	693.369	-24.395	273.291
394021017	16	5	692.309	-25.456	273.365
394021017	16	6	693.369	-26.516	273.392
394021017	16	7	694.43	-27.577	273.422
394021017	16	8	695.49	-28.638	273.454
394021017	16	9	696.551	-29.698	273.488
394021017	16	10	697.612	-28.638	273.405
394021017	16	11	698.673	-27.577	273.323
394021017	16	12	699.733	-26.516	273.245
394021017	16	13	700.794	-25.456	273.169
394021017	16	14	699.733	-24.395	273.145
394021017	16	15	698.673	-23.335	273.122
394021017	16	16	697.612	-22.274	273.102
394021018	16	1	694.43	23.335	273.219
394021018	16	2	693.369	22.274	273.198
394021018	16	3	692.309	21.213	273.18
394021018	16	4	691.248	20.153	273.163
394021018	16	5	690.187	19.092	273.148
394021018	16	6	691.248	18.031	273.088
394021018	16	7	692.309	16.971	273.031
394021018	16	8	693.369	15.91	272.975
394021018	16	9	694.43	14.849	272.922
394021018	16	10	695.49	15.91	272.928
394021018	16	11	696.551	16.971	272.936
394021018	16	12	697.612	18.031	272.946
394021018	16	13	698.673	19.092	272.958
394021018	16	14	697.612	20.153	273.019
394021018	16	15	696.551	21.213	273.083
394021018	16	16	695.49	22.274	273.15
394021019	16	1	699.733	18.031	272.898
394021019	16	2	700.794	16.971	272.841
394021019	16	3	701.854	15.91	272.786
394021019	16	4	702.915	14.849	272.733
394021019	16	5	701.854	13.789	272.73
394021019	16	6	700.794	12.728	272.729

394021019	16	7	699.733	11.667	272.729
394021019	16	8	698.673	10.607	272.732
394021019	16	9	697.612	11.667	272.776
394021019	16	10	696.551	12.728	272.823
394021019	16	11	695.49	13.789	272.872
394021019	16	12	694.43	14.849	272.922
394021019	16	13	695.49	15.91	272.928
394021019	16	14	696.551	16.971	272.936
394021019	16	15	697.612	18.031	272.946
394021019	16	16	698.673	19.092	272.958
394021020	16	1	702.915	14.849	272.733
394021020	16	2	701.854	13.789	272.73
394021020	16	3	700.794	12.728	272.729
394021020	16	4	699.733	11.667	272.729
394021020	16	5	698.673	10.607	272.732
394021020	16	6	699.733	9.546	272.69
394021020	16	7	700.794	8.485	272.65
394021020	16	8	701.854	7.425	272.612
394021020	16	9	702.915	6.364	272.576
394021020	16	10	703.976	7.425	272.565
394021020	16	11	705.036	8.485	272.556
394021020	16	12	706.097	9.546	272.549
394021020	16	13	707.158	10.607	272.544
394021020	16	14	706.097	11.667	272.588
394021020	16	15	705.036	12.728	272.634
394021020	16	16	703.976	13.789	272.683
394021021	16	1	708.219	9.546	272.502
394021021	16	2	709.279	8.485	272.462
394021021	16	3	710.34	7.425	272.425
394021021	16	4	711.4	6.364	272.389
394021021	16	5	710.34	5.303	272.402
394021021	16	6	709.279	4.243	272.417
394021021	16	7	708.219	3.182	272.433
394021021	16	8	707.158	2.121	272.452
394021021	16	9	706.097	3.182	272.48
394021021	16	10	705.036	4.243	272.51
394021021	16	11	703.976	5.303	272.542
394021021	16	12	702.915	6.364	272.576
394021021	16	13	703.976	7.425	272.565
394021021	16	14	705.036	8.485	272.556
394021021	16	15	706.097	9.546	272.549
394021021	16	16	707.158	10.607	272.544
394021022	16	1	711.931	5.834	272.372
394021022	16	2	712.461	5.303	272.355
394021022	16	3	712.991	4.773	272.339
394021022	16	4	713.522	4.243	272.323
394021022	16	5	712.461	3.182	272.34

394021022	16	6	711.4	2.121	272.358
394021022	16	7	710.34	1.061	272.379
394021022	16	8	709.279	0	272.401
394021022	16	9	708.749	0.53	272.413
394021022	16	10	708.219	1.061	272.426
394021022	16	11	707.688	1.591	272.438
394021022	16	12	707.158	2.121	272.452
394021022	16	13	708.219	3.182	272.433
394021022	16	14	709.279	4.243	272.417
394021022	16	15	710.34	5.303	272.402
394021022	16	16	711.4	6.364	272.389
394021023	16	1	714.583	3.182	272.293
394021023	16	2	715.643	2.121	272.265
394021023	16	3	716.704	1.061	272.239
394021023	16	4	717.764	0	272.215
394021023	16	5	716.704	-1.061	272.239
394021023	16	6	715.643	-2.121	272.265
394021023	16	7	714.583	-3.182	272.293
394021023	16	8	713.522	-4.243	272.323
394021023	16	9	712.461	-3.182	272.34
394021023	16	10	711.4	-2.121	272.358
394021023	16	11	710.34	-1.061	272.379
394021023	16	12	709.279	0	272.401
394021023	16	13	710.34	1.061	272.379
394021023	16	14	711.4	2.121	272.358
394021023	16	15	712.461	3.182	272.34
394021023	16	16	713.522	4.243	272.323
394021024	16	1	709.279	0	272.401
394021024	16	2	708.749	-0.53	272.413
394021024	16	3	708.219	-1.061	272.426
394021024	16	4	707.688	-1.591	272.438
394021024	16	5	707.158	-2.121	272.452
394021024	16	6	708.219	-3.182	272.433
394021024	16	7	709.279	-4.243	272.417
394021024	16	8	710.34	-5.303	272.402
394021024	16	9	711.4	-6.364	272.389
394021024	16	10	711.931	-5.834	272.372
394021024	16	11	712.461	-5.303	272.355
394021024	16	12	712.991	-4.773	272.339
394021024	16	13	713.522	-4.243	272.323
394021024	16	14	712.461	-3.182	272.34
394021024	16	15	711.4	-2.121	272.358
394021024	16	16	710.34	-1.061	272.379
394021025	16	1	707.158	-2.121	272.452
394021025	16	2	706.097	-3.182	272.48
394021025	16	3	705.036	-4.243	272.51
394021025	16	4	703.976	-5.303	272.542

394021025	16	5	702.915	-6.364	272.576
394021025	16	6	703.976	-7.425	272.565
394021025	16	7	705.036	-8.485	272.556
394021025	16	8	706.097	-9.546	272.549
394021025	16	9	707.158	-10.607	272.544
394021025	16	10	708.219	-9.546	272.502
394021025	16	11	709.279	-8.485	272.462
394021025	16	12	710.34	-7.425	272.425
394021025	16	13	711.4	-6.364	272.389
394021025	16	14	710.34	-5.303	272.402
394021025	16	15	709.279	-4.243	272.417
394021025	16	16	708.219	-3.182	272.433
394021026	16	1	703.976	-7.425	272.565
394021026	16	2	705.036	-8.485	272.556
394021026	16	3	706.097	-9.546	272.549
394021026	16	4	707.158	-10.607	272.544
394021026	16	5	706.097	-11.667	272.588
394021026	16	6	705.036	-12.728	272.634
394021026	16	7	703.976	-13.789	272.683
394021026	16	8	702.915	-14.849	272.733
394021026	16	9	701.854	-13.789	272.73
394021026	16	10	700.794	-12.728	272.729
394021026	16	11	699.733	-11.667	272.729
394021026	16	12	698.673	-10.607	272.732
394021026	16	13	699.733	-9.546	272.69
394021026	16	14	700.794	-8.485	272.65
394021026	16	15	701.854	-7.425	272.612
394021026	16	16	702.915	-6.364	272.576
394021027	16	1	698.673	-10.607	272.732
394021027	16	2	697.612	-11.667	272.776
394021027	16	3	696.551	-12.728	272.823
394021027	16	4	695.49	-13.789	272.872
394021027	16	5	694.43	-14.849	272.922
394021027	16	6	695.49	-15.91	272.928
394021027	16	7	696.551	-16.971	272.936
394021027	16	8	697.612	-18.031	272.946
394021027	16	9	698.673	-19.092	272.958
394021027	16	10	699.733	-18.031	272.898
394021027	16	11	700.794	-16.971	272.841
394021027	16	12	701.854	-15.91	272.786
394021027	16	13	702.915	-14.849	272.733
394021027	16	14	701.854	-13.789	272.73
394021027	16	15	700.794	-12.728	272.729
394021027	16	16	699.733	-11.667	272.729
394021028	16	1	694.43	-14.849	272.922
394021028	16	2	693.369	-15.91	272.975
394021028	16	3	692.309	-16.971	273.031

394021028	16	4	691.248	-18.031	273.088
394021028	16	5	690.187	-19.092	273.148
394021028	16	6	691.248	-20.153	273.163
394021028	16	7	692.309	-21.213	273.18
394021028	16	8	693.369	-22.274	273.198
394021028	16	9	694.43	-23.335	273.219
394021028	16	10	695.49	-22.274	273.15
394021028	16	11	696.551	-21.213	273.083
394021028	16	12	697.612	-20.153	273.019
394021028	16	13	698.673	-19.092	272.958
394021028	16	14	697.612	-18.031	272.946
394021028	16	15	696.551	-16.971	272.936
394021028	16	16	695.49	-15.91	272.928
394021029	16	1	688.066	21.213	273.276
394021029	16	2	687.005	20.153	273.259
394021029	16	3	685.945	19.092	273.244
394021029	16	4	684.884	18.031	273.231
394021029	16	5	683.823	16.971	273.221
394021029	16	6	684.884	15.91	273.165
394021029	16	7	685.945	14.849	273.112
394021029	16	8	687.005	13.789	273.06
394021029	16	9	688.066	12.728	273.011
394021029	16	10	689.126	13.789	273.013
394021029	16	11	690.187	14.849	273.017
394021029	16	12	691.248	15.91	273.023
394021029	16	13	692.309	16.971	273.031
394021029	16	14	691.248	18.031	273.088
394021029	16	15	690.187	19.092	273.148
394021029	16	16	689.126	20.153	273.211
394021030	16	1	693.369	15.91	272.975
394021030	16	2	694.43	14.849	272.922
394021030	16	3	695.49	13.789	272.872
394021030	16	4	696.551	12.728	272.823
394021030	16	5	695.49	11.667	272.823
394021030	16	6	694.43	10.607	272.826
394021030	16	7	693.369	9.546	272.831
394021030	16	8	692.309	8.485	272.837
394021030	16	9	691.248	9.546	272.877
394021030	16	10	690.187	10.607	272.92
394021030	16	11	689.126	11.667	272.964
394021030	16	12	688.066	12.728	273.011
394021030	16	13	689.126	13.789	273.013
394021030	16	14	690.187	14.849	273.017
394021030	16	15	691.248	15.91	273.023
394021030	16	16	692.309	16.971	273.031
394021031	16	1	697.612	11.667	272.776
394021031	16	2	698.673	10.607	272.732

394021031	16	3	699.733	9.546	272.69
394021031	16	4	700.794	8.485	272.65
394021031	16	5	699.733	7.425	272.658
394021031	16	6	698.673	6.364	272.669
394021031	16	7	697.612	5.303	272.682
394021031	16	8	696.551	4.243	272.697
394021031	16	9	695.49	5.303	272.729
394021031	16	10	694.43	6.364	272.763
394021031	16	11	693.369	7.425	272.799
394021031	16	12	692.309	8.485	272.837
394021031	16	13	693.369	9.546	272.831
394021031	16	14	694.43	10.607	272.826
394021031	16	15	695.49	11.667	272.823
394021031	16	16	696.551	12.728	272.823
394021032	16	1	700.794	8.485	272.65
394021032	16	2	699.733	7.425	272.658
394021032	16	3	698.673	6.364	272.669
394021032	16	4	697.612	5.303	272.682
394021032	16	5	696.551	4.243	272.697
394021032	16	6	697.612	3.182	272.667
394021032	16	7	698.673	2.121	272.638
394021032	16	8	699.733	1.061	272.612
394021032	16	9	700.794	0	272.588
394021032	16	10	701.854	1.061	272.565
394021032	16	11	702.915	2.121	272.545
394021032	16	12	703.976	3.182	272.526
394021032	16	13	705.036	4.243	272.51
394021032	16	14	703.976	5.303	272.542
394021032	16	15	702.915	6.364	272.576
394021032	16	16	701.854	7.425	272.612
394021033	16	1	706.097	3.182	272.48
394021033	16	2	707.158	2.121	272.452
394021033	16	3	708.219	1.061	272.426
394021033	16	4	709.279	0	272.401
394021033	16	5	708.219	-1.061	272.426
394021033	16	6	707.158	-2.121	272.452
394021033	16	7	706.097	-3.182	272.48
394021033	16	8	705.036	-4.243	272.51
394021033	16	9	703.976	-3.182	272.526
394021033	16	10	702.915	-2.121	272.545
394021033	16	11	701.854	-1.061	272.565
394021033	16	12	700.794	0	272.588
394021033	16	13	701.854	1.061	272.565
394021033	16	14	702.915	2.121	272.545
394021033	16	15	703.976	3.182	272.526
394021033	16	16	705.036	4.243	272.51
394021034	16	1	700.794	0	272.588

394021034	16	2	699.733	-1.061	272.612
394021034	16	3	698.673	-2.121	272.638
394021034	16	4	697.612	-3.182	272.667
394021034	16	5	696.551	-4.243	272.697
394021034	16	6	697.612	-5.303	272.682
394021034	16	7	698.673	-6.364	272.669
394021034	16	8	699.733	-7.425	272.658
394021034	16	9	700.794	-8.485	272.65
394021034	16	10	701.854	-7.425	272.612
394021034	16	11	702.915	-6.364	272.576
394021034	16	12	703.976	-5.303	272.542
394021034	16	13	705.036	-4.243	272.51
394021034	16	14	703.976	-3.182	272.526
394021034	16	15	702.915	-2.121	272.545
394021034	16	16	701.854	-1.061	272.565
394021035	16	1	696.551	-4.243	272.697
394021035	16	2	695.49	-5.303	272.729
394021035	16	3	694.43	-6.364	272.763
394021035	16	4	693.369	-7.425	272.799
394021035	16	5	692.309	-8.485	272.837
394021035	16	6	693.369	-9.546	272.831
394021035	16	7	694.43	-10.607	272.826
394021035	16	8	695.49	-11.667	272.823
394021035	16	9	696.551	-12.728	272.823
394021035	16	10	697.612	-11.667	272.776
394021035	16	11	698.673	-10.607	272.732
394021035	16	12	699.733	-9.546	272.69
394021035	16	13	700.794	-8.485	272.65
394021035	16	14	699.733	-7.425	272.658
394021035	16	15	698.673	-6.364	272.669
394021035	16	16	697.612	-5.303	272.682
394021036	16	1	692.309	-8.485	272.837
394021036	16	2	691.248	-9.546	272.877
394021036	16	3	690.187	-10.607	272.92
394021036	16	4	689.126	-11.667	272.964
394021036	16	5	688.066	-12.728	273.011
394021036	16	6	689.126	-13.789	273.013
394021036	16	7	690.187	-14.849	273.017
394021036	16	8	691.248	-15.91	273.023
394021036	16	9	692.309	-16.971	273.031
394021036	16	10	693.369	-15.91	272.975
394021036	16	11	694.43	-14.849	272.922
394021036	16	12	695.49	-13.789	272.872
394021036	16	13	696.551	-12.728	272.823
394021036	16	14	695.49	-11.667	272.823
394021036	16	15	694.43	-10.607	272.826
394021036	16	16	693.369	-9.546	272.831

394021037	16	1	689.126	-13.789	273.013
394021037	16	2	690.187	-14.849	273.017
394021037	16	3	691.248	-15.91	273.023
394021037	16	4	692.309	-16.971	273.031
394021037	16	5	691.248	-18.031	273.088
394021037	16	6	690.187	-19.092	273.148
394021037	16	7	689.126	-20.153	273.211
394021037	16	8	688.066	-21.213	273.276
394021037	16	9	687.005	-20.153	273.259
394021037	16	10	685.945	-19.092	273.244
394021037	16	11	684.884	-18.031	273.231
394021037	16	12	683.823	-16.971	273.221
394021037	16	13	684.884	-15.91	273.165
394021037	16	14	685.945	-14.849	273.112
394021037	16	15	687.005	-13.789	273.06
394021037	16	16	688.066	-12.728	273.011
394021038	16	1	685.945	14.849	273.112
394021038	16	2	684.884	13.789	273.107
394021038	16	3	683.823	12.728	273.105
394021038	16	4	682.763	11.667	273.105
394021038	16	5	681.702	10.607	273.108
394021038	16	6	682.763	9.546	273.065
394021038	16	7	683.823	8.485	273.024
394021038	16	8	684.884	7.425	272.986
394021038	16	9	685.945	6.364	272.95
394021038	16	10	687.005	7.425	272.939
394021038	16	11	688.066	8.485	272.931
394021038	16	12	689.126	9.546	272.924
394021038	16	13	690.187	10.607	272.92
394021038	16	14	689.126	11.667	272.964
394021038	16	15	688.066	12.728	273.011
394021038	16	16	687.005	13.789	273.06
394021039	16	1	690.187	10.607	272.92
394021039	16	2	689.126	9.546	272.924
394021039	16	3	688.066	8.485	272.931
394021039	16	4	687.005	7.425	272.939
394021039	16	5	685.945	6.364	272.95
394021039	16	6	687.005	5.303	272.915
394021039	16	7	688.066	4.243	272.883
394021039	16	8	689.126	3.182	272.853
394021039	16	9	690.187	2.121	272.825
394021039	16	10	691.248	3.182	272.806
394021039	16	11	692.309	4.243	272.79
394021039	16	12	693.369	5.303	272.775
394021039	16	13	694.43	6.364	272.763
394021039	16	14	693.369	7.425	272.799
394021039	16	15	692.309	8.485	272.837

394021039	16	16	691.248	9.546	272.877
394021040	16	1	694.96	5.834	272.745
394021040	16	2	695.49	5.303	272.729
394021040	16	3	696.021	4.773	272.712
394021040	16	4	696.551	4.243	272.697
394021040	16	5	695.49	3.182	272.713
394021040	16	6	694.43	2.121	272.731
394021040	16	7	693.369	1.061	272.752
394021040	16	8	692.309	0	272.774
394021040	16	9	691.778	0.53	272.786
394021040	16	10	691.248	1.061	272.799
394021040	16	11	690.718	1.591	272.811
394021040	16	12	690.187	2.121	272.825
394021040	16	13	691.248	3.182	272.806
394021040	16	14	692.309	4.243	272.79
394021040	16	15	693.369	5.303	272.775
394021040	16	16	694.43	6.364	272.763
394021041	16	1	696.551	4.243	272.697
394021041	16	2	695.49	3.182	272.713
394021041	16	3	694.43	2.121	272.731
394021041	16	4	693.369	1.061	272.752
394021041	16	5	692.309	0	272.774
394021041	16	6	693.369	-1.061	272.752
394021041	16	7	694.43	-2.121	272.731
394021041	16	8	695.49	-3.182	272.713
394021041	16	9	696.551	-4.243	272.697
394021041	16	10	697.612	-3.182	272.667
394021041	16	11	698.673	-2.121	272.638
394021041	16	12	699.733	-1.061	272.612
394021041	16	13	700.794	0	272.588
394021041	16	14	699.733	1.061	272.612
394021041	16	15	698.673	2.121	272.638
394021041	16	16	697.612	3.182	272.667
394021042	16	1	693.369	-1.061	272.752
394021042	16	2	694.43	-2.121	272.731
394021042	16	3	695.49	-3.182	272.713
394021042	16	4	696.551	-4.243	272.697
394021042	16	5	696.021	-4.773	272.712
394021042	16	6	695.49	-5.303	272.729
394021042	16	7	694.96	-5.834	272.745
394021042	16	8	694.43	-6.364	272.763
394021042	16	9	693.369	-5.303	272.775
394021042	16	10	692.309	-4.243	272.79
394021042	16	11	691.248	-3.182	272.806
394021042	16	12	690.187	-2.121	272.825
394021042	16	13	690.718	-1.591	272.811
394021042	16	14	691.248	-1.061	272.799

394021042	16	15	691.778	-0.53	272.786
394021042	16	16	692.309	0	272.774
394021043	16	1	690.187	-2.121	272.825
394021043	16	2	689.126	-3.182	272.853
394021043	16	3	688.066	-4.243	272.883
394021043	16	4	687.005	-5.303	272.915
394021043	16	5	685.945	-6.364	272.95
394021043	16	6	687.005	-7.425	272.939
394021043	16	7	688.066	-8.485	272.931
394021043	16	8	689.126	-9.546	272.924
394021043	16	9	690.187	-10.607	272.92
394021043	16	10	691.248	-9.546	272.877
394021043	16	11	692.309	-8.485	272.837
394021043	16	12	693.369	-7.425	272.799
394021043	16	13	694.43	-6.364	272.763
394021043	16	14	693.369	-5.303	272.775
394021043	16	15	692.309	-4.243	272.79
394021043	16	16	691.248	-3.182	272.806
394021044	16	1	687.005	-7.425	272.939
394021044	16	2	688.066	-8.485	272.931
394021044	16	3	689.126	-9.546	272.924
394021044	16	4	690.187	-10.607	272.92
394021044	16	5	689.126	-11.667	272.964
394021044	16	6	688.066	-12.728	273.011
394021044	16	7	687.005	-13.789	273.06
394021044	16	8	685.945	-14.849	273.112
394021044	16	9	684.884	-13.789	273.107
394021044	16	10	683.823	-12.728	273.105
394021044	16	11	682.763	-11.667	273.105
394021044	16	12	681.702	-10.607	273.108
394021044	16	13	682.763	-9.546	273.065
394021044	16	14	683.823	-8.485	273.024
394021044	16	15	684.884	-7.425	272.986
394021044	16	16	685.945	-6.364	272.95
394021045	16	1	680.641	11.667	273.153
394021045	16	2	681.702	10.607	273.108
394021045	16	3	682.763	9.546	273.065
394021045	16	4	683.823	8.485	273.024
394021045	16	5	682.763	7.425	273.033
394021045	16	6	681.702	6.364	273.043
394021045	16	7	680.641	5.303	273.055
394021045	16	8	679.581	4.243	273.07
394021045	16	9	678.52	5.303	273.102
394021045	16	10	677.459	6.364	273.136
394021045	16	11	676.399	7.425	273.173
394021045	16	12	675.338	8.485	273.212
394021045	16	13	676.399	9.546	273.206

394021045	16	14	677.459	10.607	273.201
394021045	16	15	678.52	11.667	273.199
394021045	16	16	679.581	12.728	273.199
394021046	16	1	684.884	7.425	272.986
394021046	16	2	685.945	6.364	272.95
394021046	16	3	687.005	5.303	272.915
394021046	16	4	688.066	4.243	272.883
394021046	16	5	687.005	3.182	272.9
394021046	16	6	685.945	2.121	272.918
394021046	16	7	684.884	1.061	272.938
394021046	16	8	683.823	0	272.961
394021046	16	9	682.763	1.061	272.985
394021046	16	10	681.702	2.121	273.011
394021046	16	11	680.641	3.182	273.04
394021046	16	12	679.581	4.243	273.07
394021046	16	13	680.641	5.303	273.055
394021046	16	14	681.702	6.364	273.043
394021046	16	15	682.763	7.425	273.033
394021046	16	16	683.823	8.485	273.024
394021047	16	1	688.066	4.243	272.883
394021047	16	2	687.005	3.182	272.9
394021047	16	3	685.945	2.121	272.918
394021047	16	4	684.884	1.061	272.938
394021047	16	5	683.823	0	272.961
394021047	16	6	684.884	-1.061	272.938
394021047	16	7	685.945	-2.121	272.918
394021047	16	8	687.005	-3.182	272.9
394021047	16	9	688.066	-4.243	272.883
394021047	16	10	689.126	-3.182	272.853
394021047	16	11	690.187	-2.121	272.825
394021047	16	12	691.248	-1.061	272.799
394021047	16	13	692.309	0	272.774
394021047	16	14	691.248	1.061	272.799
394021047	16	15	690.187	2.121	272.825
394021047	16	16	689.126	3.182	272.853
394021048	16	1	684.884	-1.061	272.938
394021048	16	2	685.945	-2.121	272.918
394021048	16	3	687.005	-3.182	272.9
394021048	16	4	688.066	-4.243	272.883
394021048	16	5	687.005	-5.303	272.915
394021048	16	6	685.945	-6.364	272.95
394021048	16	7	684.884	-7.425	272.986
394021048	16	8	683.823	-8.485	273.024
394021048	16	9	682.763	-7.425	273.033
394021048	16	10	681.702	-6.364	273.043
394021048	16	11	680.641	-5.303	273.055
394021048	16	12	679.581	-4.243	273.07

394021048	16	13	680.641	-3.182	273.04
394021048	16	14	681.702	-2.121	273.011
394021048	16	15	682.763	-1.061	272.985
394021048	16	16	683.823	0	272.961
394021049	16	1	679.581	-4.243	273.07
394021049	16	2	678.52	-5.303	273.102
394021049	16	3	677.459	-6.364	273.136
394021049	16	4	676.399	-7.425	273.173
394021049	16	5	675.338	-8.485	273.212
394021049	16	6	676.399	-9.546	273.206
394021049	16	7	677.459	-10.607	273.201
394021049	16	8	678.52	-11.667	273.199
394021049	16	9	679.581	-12.728	273.199
394021049	16	10	680.641	-11.667	273.153
394021049	16	11	681.702	-10.607	273.108
394021049	16	12	682.763	-9.546	273.065
394021049	16	13	683.823	-8.485	273.024
394021049	16	14	682.763	-7.425	273.033
394021049	16	15	681.702	-6.364	273.043
394021049	16	16	680.641	-5.303	273.055
394021050	16	1	677.99	5.834	273.119
394021050	16	2	678.52	5.303	273.102
394021050	16	3	679.05	4.773	273.086
394021050	16	4	679.581	4.243	273.07
394021050	16	5	678.52	3.182	273.086
394021050	16	6	677.459	2.121	273.104
394021050	16	7	676.399	1.061	273.125
394021050	16	8	675.338	0	273.147
394021050	16	9	674.808	0.53	273.159
394021050	16	10	674.277	1.061	273.171
394021050	16	11	673.747	1.591	273.184
394021050	16	12	673.217	2.121	273.198
394021050	16	13	674.277	3.182	273.179
394021050	16	14	675.338	4.243	273.163
394021050	16	15	676.399	5.303	273.149
394021050	16	16	677.459	6.364	273.136
394021051	16	1	680.641	3.182	273.04
394021051	16	2	681.702	2.121	273.011
394021051	16	3	682.763	1.061	272.985
394021051	16	4	683.823	0	272.961
394021051	16	5	682.763	-1.061	272.985
394021051	16	6	681.702	-2.121	273.011
394021051	16	7	680.641	-3.182	273.04
394021051	16	8	679.581	-4.243	273.07
394021051	16	9	678.52	-3.182	273.086
394021051	16	10	677.459	-2.121	273.104
394021051	16	11	676.399	-1.061	273.125

394021051	16	12	675.338	0	273.147
394021051	16	13	676.399	1.061	273.125
394021051	16	14	677.459	2.121	273.104
394021051	16	15	678.52	3.182	273.086
394021051	16	16	679.581	4.243	273.07
394021052	16	1	675.338	0	273.147
394021052	16	2	674.808	-0.53	273.159
394021052	16	3	674.277	-1.061	273.171
394021052	16	4	673.747	-1.591	273.184
394021052	16	5	673.217	-2.121	273.198
394021052	16	6	674.277	-3.182	273.179
394021052	16	7	675.338	-4.243	273.163
394021052	16	8	676.399	-5.303	273.149
394021052	16	9	677.459	-6.364	273.136
394021052	16	10	677.99	-5.834	273.119
394021052	16	11	678.52	-5.303	273.102
394021052	16	12	679.05	-4.773	273.086
394021052	16	13	679.581	-4.243	273.07
394021052	16	14	678.52	-3.182	273.086
394021052	16	15	677.459	-2.121	273.104
394021052	16	16	676.399	-1.061	273.125
394021053	16	1	672.156	3.182	273.226
394021053	16	2	673.217	2.121	273.198
394021053	16	3	674.277	1.061	273.171
394021053	16	4	675.338	0	273.147
394021053	16	5	674.277	-1.061	273.171
394021053	16	6	673.217	-2.121	273.198
394021053	16	7	672.156	-3.182	273.226
394021053	16	8	671.095	-4.243	273.256
394021053	16	9	670.035	-3.182	273.273
394021053	16	10	668.974	-2.121	273.291
394021053	16	11	667.913	-1.061	273.311
394021053	16	12	666.853	0	273.333
394021053	16	13	667.913	1.061	273.311
394021053	16	14	668.974	2.121	273.291
394021053	16	15	670.035	3.182	273.273
394021053	16	16	671.095	4.243	273.256
394021054	16	1	692.309	-25.456	273.365
394021054	16	2	691.248	-26.516	273.441
394021054	16	3	690.187	-27.577	273.521
394021054	16	4	689.126	-28.638	273.602
394021054	16	5	688.066	-29.698	273.687
394021054	16	6	689.126	-30.759	273.724
394021054	16	7	690.187	-31.82	273.764
394021054	16	8	691.248	-32.88	273.805
394021054	16	9	692.309	-33.941	273.85
394021054	16	10	693.369	-32.88	273.755

394021054	16	11	694.43	-31.82	273.663
394021054	16	12	695.49	-30.759	273.574
394021054	16	13	696.551	-29.698	273.488
394021054	16	14	695.49	-28.638	273.454
394021054	16	15	694.43	-27.577	273.422
394021054	16	16	693.369	-26.516	273.392
394021055	16	1	688.066	-29.698	273.687
394021055	16	2	687.005	-30.759	273.774
394021055	16	3	685.945	-31.82	273.864
394021055	16	4	684.884	-32.88	273.956
394021055	16	5	683.823	-33.941	274.052
394021055	16	6	684.884	-35.002	274.1
394021055	16	7	685.945	-36.062	274.15
394021055	16	8	687.005	-37.123	274.202
394021055	16	9	688.066	-38.184	274.257
394021055	16	10	689.126	-37.123	274.15
394021055	16	11	690.187	-36.062	274.047
394021055	16	12	691.248	-35.002	273.947
394021055	16	13	692.309	-33.941	273.85
394021055	16	14	691.248	-32.88	273.805
394021055	16	15	690.187	-31.82	273.764
394021055	16	16	689.126	-30.759	273.724
394021056	16	1	683.823	-33.941	274.052
394021056	16	2	682.763	-35.002	274.15
394021056	16	3	681.702	-36.062	274.252
394021056	16	4	680.641	-37.123	274.356
394021056	16	5	679.581	-38.184	274.463
394021056	16	6	680.641	-39.244	274.522
394021056	16	7	681.702	-40.305	274.583
394021056	16	8	682.763	-41.366	274.646
394021056	16	9	683.823	-42.426	274.712
394021056	16	10	684.884	-41.366	274.594
394021056	16	11	685.945	-40.305	274.478
394021056	16	12	687.005	-39.244	274.366
394021056	16	13	688.066	-38.184	274.257
394021056	16	14	687.005	-37.123	274.202
394021056	16	15	685.945	-36.062	274.15
394021056	16	16	684.884	-35.002	274.1
394021057	16	1	679.581	-38.184	274.463
394021057	16	2	678.52	-39.244	274.574
394021057	16	3	677.459	-40.305	274.687
394021057	16	4	676.399	-41.366	274.804
394021057	16	5	675.338	-42.426	274.924
394021057	16	6	676.399	-43.487	274.994
394021057	16	7	677.459	-44.548	275.067
394021057	16	8	678.52	-45.608	275.142
394021057	16	9	679.581	-46.669	275.22

394021057	16	10	680.641	-45.608	275.088
394021057	16	11	681.702	-44.548	274.959
394021057	16	12	682.763	-43.487	274.834
394021057	16	13	683.823	-42.426	274.712
394021057	16	14	682.763	-41.366	274.646
394021057	16	15	681.702	-40.305	274.583
394021057	16	16	680.641	-39.244	274.522
394021058	16	1	675.338	-42.426	274.924
394021058	16	2	674.277	-43.487	275.048
394021058	16	3	673.217	-44.548	275.174
394021058	16	4	672.156	-45.608	275.304
394021058	16	5	671.095	-46.669	275.438
394021058	16	6	672.156	-47.73	275.52
394021058	16	7	673.217	-48.79	275.605
394021058	16	8	674.277	-49.851	275.693
394021058	16	9	675.338	-50.912	275.784
394021058	16	10	676.399	-49.851	275.637
394021058	16	11	677.459	-48.79	275.494
394021058	16	12	678.52	-47.73	275.355
394021058	16	13	679.581	-46.669	275.22
394021058	16	14	678.52	-45.608	275.142
394021058	16	15	677.459	-44.548	275.067
394021058	16	16	676.399	-43.487	274.994
394021059	16	1	671.095	-46.669	275.438
394021059	16	2	670.035	-47.73	275.575
394021059	16	3	668.974	-48.79	275.716
394021059	16	4	667.913	-49.851	275.861
394021059	16	5	666.853	-50.912	276.009
394021059	16	6	667.913	-51.972	276.105
394021059	16	7	668.974	-53.033	276.203
394021059	16	8	670.035	-54.094	276.304
394021059	16	9	671.095	-55.154	276.409
394021059	16	10	672.156	-54.094	276.247
394021059	16	11	673.217	-53.033	276.088
394021059	16	12	674.277	-51.972	275.934
394021059	16	13	675.338	-50.912	275.784
394021059	16	14	674.277	-49.851	275.693
394021059	16	15	673.217	-48.79	275.605
394021059	16	16	672.156	-47.73	275.52
394021060	16	1	666.853	-50.912	276.009
394021060	16	2	665.792	-51.972	276.162
394021060	16	3	664.731	-53.033	276.318
394021060	16	4	663.671	-54.094	276.478
394021060	16	5	662.61	-55.154	276.643
394021060	16	6	663.671	-56.215	276.752
394021060	16	7	664.731	-57.276	276.865
394021060	16	8	665.792	-58.336	276.981

394021060	16	9	666.853	-59.397	277.1
394021060	16	10	667.913	-58.336	276.921
394021060	16	11	668.974	-57.276	276.746
394021060	16	12	670.035	-56.215	276.575
394021060	16	13	671.095	-55.154	276.409
394021060	16	14	670.035	-54.094	276.304
394021060	16	15	668.974	-53.033	276.203
394021060	16	16	667.913	-51.972	276.105
394021061	16	1	691.248	-20.153	273.163
394021061	16	2	692.309	-21.213	273.18
394021061	16	3	693.369	-22.274	273.198
394021061	16	4	694.43	-23.335	273.219
394021061	16	5	693.369	-24.395	273.291
394021061	16	6	692.309	-25.456	273.365
394021061	16	7	691.248	-26.516	273.441
394021061	16	8	690.187	-27.577	273.521
394021061	16	9	689.126	-26.516	273.49
394021061	16	10	688.066	-25.456	273.462
394021061	16	11	687.005	-24.395	273.436
394021061	16	12	685.945	-23.335	273.413
394021061	16	13	687.005	-22.274	273.343
394021061	16	14	688.066	-21.213	273.276
394021061	16	15	689.126	-20.153	273.211
394021061	16	16	690.187	-19.092	273.148
394021062	16	1	685.945	-23.335	273.413
394021062	16	2	684.884	-24.395	273.485
394021062	16	3	683.823	-25.456	273.56
394021062	16	4	682.763	-26.516	273.637
394021062	16	5	681.702	-27.577	273.717
394021062	16	6	682.763	-28.638	273.75
394021062	16	7	683.823	-29.698	273.786
394021062	16	8	684.884	-30.759	273.823
394021062	16	9	685.945	-31.82	273.864
394021062	16	10	687.005	-30.759	273.774
394021062	16	11	688.066	-29.698	273.687
394021062	16	12	689.126	-28.638	273.602
394021062	16	13	690.187	-27.577	273.521
394021062	16	14	689.126	-26.516	273.49
394021062	16	15	688.066	-25.456	273.462
394021062	16	16	687.005	-24.395	273.436
394021063	16	1	681.702	-27.577	273.717
394021063	16	2	680.641	-28.638	273.799
394021063	16	3	679.581	-29.698	273.885
394021063	16	4	678.52	-30.759	273.973
394021063	16	5	677.459	-31.82	274.063
394021063	16	6	678.52	-32.88	274.107
394021063	16	7	679.581	-33.941	274.153

394021063	16	8	680.641	-35.002	274.201
394021063	16	9	681.702	-36.062	274.252
394021063	16	10	682.763	-35.002	274.15
394021063	16	11	683.823	-33.941	274.052
394021063	16	12	684.884	-32.88	273.956
394021063	16	13	685.945	-31.82	273.864
394021063	16	14	684.884	-30.759	273.823
394021063	16	15	683.823	-29.698	273.786
394021063	16	16	682.763	-28.638	273.75
394021064	16	1	677.459	-31.82	274.063
394021064	16	2	676.399	-32.88	274.157
394021064	16	3	675.338	-33.941	274.253
394021064	16	4	674.277	-35.002	274.353
394021064	16	5	673.217	-36.062	274.455
394021064	16	6	674.277	-37.123	274.51
394021064	16	7	675.338	-38.184	274.566
394021064	16	8	676.399	-39.244	274.625
394021064	16	9	677.459	-40.305	274.687
394021064	16	10	678.52	-39.244	274.574
394021064	16	11	679.581	-38.184	274.463
394021064	16	12	680.641	-37.123	274.356
394021064	16	13	681.702	-36.062	274.252
394021064	16	14	680.641	-35.002	274.201
394021064	16	15	679.581	-33.941	274.153
394021064	16	16	678.52	-32.88	274.107
394021065	16	1	673.217	-36.062	274.455
394021065	16	2	672.156	-37.123	274.561
394021065	16	3	671.095	-38.184	274.669
394021065	16	4	670.035	-39.244	274.781
394021065	16	5	668.974	-40.305	274.896
394021065	16	6	670.035	-41.366	274.961
394021065	16	7	671.095	-42.426	275.03
394021065	16	8	672.156	-43.487	275.101
394021065	16	9	673.217	-44.548	275.174
394021065	16	10	674.277	-43.487	275.048
394021065	16	11	675.338	-42.426	274.924
394021065	16	12	676.399	-41.366	274.804
394021065	16	13	677.459	-40.305	274.687
394021065	16	14	676.399	-39.244	274.625
394021065	16	15	675.338	-38.184	274.566
394021065	16	16	674.277	-37.123	274.51
394021066	16	1	668.974	-40.305	274.896
394021066	16	2	667.913	-41.366	275.014
394021066	16	3	666.853	-42.426	275.135
394021066	16	4	665.792	-43.487	275.26
394021066	16	5	664.731	-44.548	275.388
394021066	16	6	665.792	-45.608	275.466

394021066	16	7	666.853	-46.669	275.547
394021066	16	8	667.913	-47.73	275.63
394021066	16	9	668.974	-48.79	275.716
394021066	16	10	670.035	-47.73	275.575
394021066	16	11	671.095	-46.669	275.438
394021066	16	12	672.156	-45.608	275.304
394021066	16	13	673.217	-44.548	275.174
394021066	16	14	672.156	-43.487	275.101
394021066	16	15	671.095	-42.426	275.03
394021066	16	16	670.035	-41.366	274.961
394021067	16	1	664.731	-44.548	275.388
394021067	16	2	663.671	-45.608	275.52
394021067	16	3	662.61	-46.669	275.655
394021067	16	4	661.549	-47.73	275.794
394021067	16	5	660.489	-48.79	275.937
394021067	16	6	661.549	-49.851	276.028
394021067	16	7	662.61	-50.912	276.121
394021067	16	8	663.671	-51.972	276.218
394021067	16	9	664.731	-53.033	276.318
394021067	16	10	665.792	-51.972	276.162
394021067	16	11	666.853	-50.912	276.009
394021067	16	12	667.913	-49.851	275.861
394021067	16	13	668.974	-48.79	275.716
394021067	16	14	667.913	-47.73	275.63
394021067	16	15	666.853	-46.669	275.547
394021067	16	16	665.792	-45.608	275.466
394021068	16	1	660.489	-48.79	275.937
394021068	16	2	659.428	-49.851	276.083
394021068	16	3	658.367	-50.912	276.233
394021068	16	4	657.307	-51.972	276.388
394021068	16	5	656.246	-53.033	276.546
394021068	16	6	657.307	-54.094	276.651
394021068	16	7	658.367	-55.154	276.759
394021068	16	8	659.428	-56.215	276.87
394021068	16	9	660.489	-57.276	276.985
394021068	16	10	661.549	-56.215	276.812
394021068	16	11	662.61	-55.154	276.643
394021068	16	12	663.671	-54.094	276.478
394021068	16	13	664.731	-53.033	276.318
394021068	16	14	663.671	-51.972	276.218
394021068	16	15	662.61	-50.912	276.121
394021068	16	16	661.549	-49.851	276.028
394021069	16	1	683.823	-16.971	273.221
394021069	16	2	682.763	-18.031	273.279
394021069	16	3	681.702	-19.092	273.339
394021069	16	4	680.641	-20.153	273.402
394021069	16	5	679.581	-21.213	273.468

394021069	16	6	680.641	-22.274	273.487
394021069	16	7	681.702	-23.335	273.509
394021069	16	8	682.763	-24.395	273.533
394021069	16	9	683.823	-25.456	273.56
394021069	16	10	684.884	-24.395	273.485
394021069	16	11	685.945	-23.335	273.413
394021069	16	12	687.005	-22.274	273.343
394021069	16	13	688.066	-21.213	273.276
394021069	16	14	687.005	-20.153	273.259
394021069	16	15	685.945	-19.092	273.244
394021069	16	16	684.884	-18.031	273.231
394021070	16	1	679.581	-21.213	273.468
394021070	16	2	678.52	-22.274	273.535
394021070	16	3	677.459	-23.335	273.606
394021070	16	4	676.399	-24.395	273.678
394021070	16	5	675.338	-25.456	273.754
394021070	16	6	676.399	-26.516	273.783
394021070	16	7	677.459	-27.577	273.815
394021070	16	8	678.52	-28.638	273.848
394021070	16	9	679.581	-29.698	273.885
394021070	16	10	680.641	-28.638	273.799
394021070	16	11	681.702	-27.577	273.717
394021070	16	12	682.763	-26.516	273.637
394021070	16	13	683.823	-25.456	273.56
394021070	16	14	682.763	-24.395	273.533
394021070	16	15	681.702	-23.335	273.509
394021070	16	16	680.641	-22.274	273.487
394021071	16	1	676.399	-26.516	273.783
394021071	16	2	677.459	-27.577	273.815
394021071	16	3	678.52	-28.638	273.848
394021071	16	4	679.581	-29.698	273.885
394021071	16	5	678.52	-30.759	273.973
394021071	16	6	677.459	-31.82	274.063
394021071	16	7	676.399	-32.88	274.157
394021071	16	8	675.338	-33.941	274.253
394021071	16	9	674.277	-32.88	274.207
394021071	16	10	673.217	-31.82	274.163
394021071	16	11	672.156	-30.759	274.121
394021071	16	12	671.095	-29.698	274.082
394021071	16	13	672.156	-28.638	273.996
394021071	16	14	673.217	-27.577	273.913
394021071	16	15	674.277	-26.516	273.832
394021071	16	16	675.338	-25.456	273.754
394021072	16	1	671.095	-29.698	274.082
394021072	16	2	670.035	-30.759	274.171
394021072	16	3	668.974	-31.82	274.262
394021072	16	4	667.913	-32.88	274.357

394021072	16	5	666.853	-33.941	274.454
394021072	16	6	667.913	-35.002	274.504
394021072	16	7	668.974	-36.062	274.557
394021072	16	8	670.035	-37.123	274.612
394021072	16	9	671.095	-38.184	274.669
394021072	16	10	672.156	-37.123	274.561
394021072	16	11	673.217	-36.062	274.455
394021072	16	12	674.277	-35.002	274.353
394021072	16	13	675.338	-33.941	274.253
394021072	16	14	674.277	-32.88	274.207
394021072	16	15	673.217	-31.82	274.163
394021072	16	16	672.156	-30.759	274.121
394021073	16	1	666.853	-33.941	274.454
394021073	16	2	665.792	-35.002	274.555
394021073	16	3	664.731	-36.062	274.658
394021073	16	4	663.671	-37.123	274.765
394021073	16	5	662.61	-38.184	274.874
394021073	16	6	663.671	-39.244	274.936
394021073	16	7	664.731	-40.305	275
394021073	16	8	665.792	-41.366	275.066
394021073	16	9	666.853	-42.426	275.135
394021073	16	10	667.913	-41.366	275.014
394021073	16	11	668.974	-40.305	274.896
394021073	16	12	670.035	-39.244	274.781
394021073	16	13	671.095	-38.184	274.669
394021073	16	14	670.035	-37.123	274.612
394021073	16	15	668.974	-36.062	274.557
394021073	16	16	667.913	-35.002	274.504
394021074	16	1	662.61	-38.184	274.874
394021074	16	2	661.549	-39.244	274.987
394021074	16	3	660.489	-40.305	275.103
394021074	16	4	659.428	-41.366	275.222
394021074	16	5	658.367	-42.426	275.345
394021074	16	6	659.428	-43.487	275.419
394021074	16	7	660.489	-44.548	275.495
394021074	16	8	661.549	-45.608	275.573
394021074	16	9	662.61	-46.669	275.655
394021074	16	10	663.671	-45.608	275.52
394021074	16	11	664.731	-44.548	275.388
394021074	16	12	665.792	-43.487	275.26
394021074	16	13	666.853	-42.426	275.135
394021074	16	14	665.792	-41.366	275.066
394021074	16	15	664.731	-40.305	275
394021074	16	16	663.671	-39.244	274.936
394021075	16	1	658.367	-42.426	275.345
394021075	16	2	657.307	-43.487	275.471
394021075	16	3	656.246	-44.548	275.601

394021075	16	4	655.186	-45.608	275.734
394021075	16	5	654.125	-46.669	275.871
394021075	16	6	655.186	-47.73	275.957
394021075	16	7	656.246	-48.79	276.046
394021075	16	8	657.307	-49.851	276.138
394021075	16	9	658.367	-50.912	276.233
394021075	16	10	659.428	-49.851	276.083
394021075	16	11	660.489	-48.79	275.937
394021075	16	12	661.549	-47.73	275.794
394021075	16	13	662.61	-46.669	275.655
394021075	16	14	661.549	-45.608	275.573
394021075	16	15	660.489	-44.548	275.495
394021075	16	16	659.428	-43.487	275.419
394021076	16	1	682.763	-11.667	273.105
394021076	16	2	683.823	-12.728	273.105
394021076	16	3	684.884	-13.789	273.107
394021076	16	4	685.945	-14.849	273.112
394021076	16	5	684.884	-15.91	273.165
394021076	16	6	683.823	-16.971	273.221
394021076	16	7	682.763	-18.031	273.279
394021076	16	8	681.702	-19.092	273.339
394021076	16	9	680.641	-18.031	273.326
394021076	16	10	679.581	-16.971	273.316
394021076	16	11	678.52	-15.91	273.307
394021076	16	12	677.459	-14.849	273.3
394021076	16	13	678.52	-13.789	273.249
394021076	16	14	679.581	-12.728	273.199
394021076	16	15	680.641	-11.667	273.153
394021076	16	16	681.702	-10.607	273.108
394021077	16	1	678.52	-15.91	273.307
394021077	16	2	679.581	-16.971	273.316
394021077	16	3	680.641	-18.031	273.326
394021077	16	4	681.702	-19.092	273.339
394021077	16	5	680.641	-20.153	273.402
394021077	16	6	679.581	-21.213	273.468
394021077	16	7	678.52	-22.274	273.535
394021077	16	8	677.459	-23.335	273.606
394021077	16	9	676.399	-22.274	273.583
394021077	16	10	675.338	-21.213	273.563
394021077	16	11	674.277	-20.153	273.546
394021077	16	12	673.217	-19.092	273.53
394021077	16	13	674.277	-18.031	273.469
394021077	16	14	675.338	-16.971	273.41
394021077	16	15	676.399	-15.91	273.354
394021077	16	16	677.459	-14.849	273.3
394021078	16	1	674.277	-20.153	273.546
394021078	16	2	675.338	-21.213	273.563

394021078	16	3	676.399	-22.274	273.583
394021078	16	4	677.459	-23.335	273.606
394021078	16	5	676.399	-24.395	273.678
394021078	16	6	675.338	-25.456	273.754
394021078	16	7	674.277	-26.516	273.832
394021078	16	8	673.217	-27.577	273.912
394021078	16	9	672.156	-26.516	273.881
394021078	16	10	671.095	-25.456	273.851
394021078	16	11	670.035	-24.395	273.823
394021078	16	12	668.974	-23.335	273.798
394021078	16	13	670.035	-22.274	273.728
394021078	16	14	671.095	-21.213	273.659
394021078	16	15	672.156	-20.153	273.593
394021078	16	16	673.217	-19.092	273.53
394021079	16	1	668.974	-23.335	273.798
394021079	16	2	667.913	-24.395	273.872
394021079	16	3	666.853	-25.456	273.948
394021079	16	4	665.792	-26.516	274.026
394021079	16	5	664.731	-27.577	274.108
394021079	16	6	665.792	-28.638	274.143
394021079	16	7	666.853	-29.698	274.18
394021079	16	8	667.913	-30.759	274.22
394021079	16	9	668.974	-31.82	274.262
394021079	16	10	670.035	-30.759	274.171
394021079	16	11	671.095	-29.698	274.082
394021079	16	12	672.156	-28.638	273.996
394021079	16	13	673.217	-27.577	273.912
394021079	16	14	672.156	-26.516	273.881
394021079	16	15	671.095	-25.456	273.851
394021079	16	16	670.035	-24.395	273.823
394021080	16	1	664.731	-27.577	274.108
394021080	16	2	663.671	-28.638	274.192
394021080	16	3	662.61	-29.698	274.279
394021080	16	4	661.549	-30.759	274.368
394021080	16	5	660.489	-31.82	274.461
394021080	16	6	661.549	-32.88	274.506
394021080	16	7	662.61	-33.941	274.554
394021080	16	8	663.671	-35.002	274.605
394021080	16	9	664.731	-36.062	274.658
394021080	16	10	665.792	-35.002	274.555
394021080	16	11	666.853	-33.941	274.454
394021080	16	12	667.913	-32.88	274.357
394021080	16	13	668.974	-31.82	274.262
394021080	16	14	667.913	-30.759	274.22
394021080	16	15	666.853	-29.698	274.18
394021080	16	16	665.792	-28.638	274.143
394021081	16	1	660.489	-31.82	274.461

394021081	16	2	659.428	-32.88	274.556
394021081	16	3	658.367	-33.941	274.654
394021081	16	4	657.307	-35.002	274.756
394021081	16	5	656.246	-36.062	274.86
394021081	16	6	657.307	-37.123	274.917
394021081	16	7	658.367	-38.184	274.977
394021081	16	8	659.428	-39.244	275.039
394021081	16	9	660.489	-40.305	275.103
394021081	16	10	661.549	-39.244	274.987
394021081	16	11	662.61	-38.184	274.874
394021081	16	12	663.671	-37.123	274.765
394021081	16	13	664.731	-36.062	274.658
394021081	16	14	663.671	-35.002	274.605
394021081	16	15	662.61	-33.941	274.554
394021081	16	16	661.549	-32.88	274.506
394021082	16	1	656.246	-36.062	274.86
394021082	16	2	655.186	-37.123	274.968
394021082	16	3	654.125	-38.184	275.079
394021082	16	4	653.064	-39.244	275.192
394021082	16	5	652.003	-40.305	275.31
394021082	16	6	653.064	-41.366	275.378
394021082	16	7	654.125	-42.426	275.45
394021082	16	8	655.186	-43.487	275.524
394021082	16	9	656.246	-44.548	275.601
394021082	16	10	657.307	-43.487	275.471
394021082	16	11	658.367	-42.426	275.345
394021082	16	12	659.428	-41.366	275.222
394021082	16	13	660.489	-40.305	275.103
394021082	16	14	659.428	-39.244	275.039
394021082	16	15	658.367	-38.184	274.977
394021082	16	16	657.307	-37.123	274.917
394021083	16	1	652.003	-40.305	275.31
394021083	16	2	650.943	-41.366	275.43
394021083	16	3	649.882	-42.426	275.554
394021083	16	4	648.822	-43.487	275.682
394021083	16	5	647.761	-44.548	275.813
394021083	16	6	648.822	-45.608	275.894
394021083	16	7	649.882	-46.669	275.979
394021083	16	8	650.943	-47.73	276.066
394021083	16	9	652.003	-48.79	276.156
394021083	16	10	653.064	-47.73	276.012
394021083	16	11	654.125	-46.669	275.871
394021083	16	12	655.186	-45.608	275.734
394021083	16	13	656.246	-44.548	275.601
394021083	16	14	655.186	-43.487	275.524
394021083	16	15	654.125	-42.426	275.45
394021083	16	16	653.064	-41.366	275.378

394021084	16	1	675.338	-8.485	273.212
394021084	16	2	674.277	-9.546	273.252
394021084	16	3	673.217	-10.607	273.295
394021084	16	4	672.156	-11.667	273.34
394021084	16	5	671.095	-12.728	273.388
394021084	16	6	672.156	-13.789	273.39
394021084	16	7	673.217	-14.849	273.395
394021084	16	8	674.277	-15.91	273.402
394021084	16	9	675.338	-16.971	273.41
394021084	16	10	676.399	-15.91	273.354
394021084	16	11	677.459	-14.849	273.3
394021084	16	12	678.52	-13.789	273.249
394021084	16	13	679.581	-12.728	273.199
394021084	16	14	678.52	-11.667	273.199
394021084	16	15	677.459	-10.607	273.201
394021084	16	16	676.399	-9.546	273.206
394021085	16	1	672.156	-13.789	273.39
394021085	16	2	673.217	-14.849	273.395
394021085	16	3	674.277	-15.91	273.402
394021085	16	4	675.338	-16.971	273.41
394021085	16	5	674.277	-18.031	273.469
394021085	16	6	673.217	-19.092	273.53
394021085	16	7	672.156	-20.153	273.593
394021085	16	8	671.095	-21.213	273.659
394021085	16	9	670.035	-20.153	273.641
394021085	16	10	668.974	-19.092	273.625
394021085	16	11	667.913	-18.031	273.612
394021085	16	12	666.853	-16.971	273.6
394021085	16	13	667.913	-15.91	273.543
394021085	16	14	668.974	-14.849	273.489
394021085	16	15	670.035	-13.789	273.437
394021085	16	16	671.095	-12.728	273.388
394021086	16	1	666.853	-16.971	273.6
394021086	16	2	665.792	-18.031	273.659
394021086	16	3	664.731	-19.092	273.72
394021086	16	4	663.671	-20.153	273.784
394021086	16	5	662.61	-21.213	273.85
394021086	16	6	663.671	-22.274	273.871
394021086	16	7	664.731	-23.335	273.895
394021086	16	8	665.792	-24.395	273.92
394021086	16	9	666.853	-25.456	273.948
394021086	16	10	667.913	-24.395	273.872
394021086	16	11	668.974	-23.335	273.798
394021086	16	12	670.035	-22.274	273.728
394021086	16	13	671.095	-21.213	273.659
394021086	16	14	670.035	-20.153	273.641
394021086	16	15	668.974	-19.092	273.625

394021086	16	16	667.913	-18.031	273.612
394021087	16	1	662.61	-21.213	273.85
394021087	16	2	661.549	-22.274	273.919
394021087	16	3	660.489	-23.335	273.99
394021087	16	4	659.428	-24.395	274.064
394021087	16	5	658.367	-25.456	274.141
394021087	16	6	659.428	-26.516	274.172
394021087	16	7	660.489	-27.577	274.205
394021087	16	8	661.549	-28.638	274.24
394021087	16	9	662.61	-29.698	274.279
394021087	16	10	663.671	-28.638	274.192
394021087	16	11	664.731	-27.577	274.108
394021087	16	12	665.792	-26.516	274.026
394021087	16	13	666.853	-25.456	273.948
394021087	16	14	665.792	-24.395	273.92
394021087	16	15	664.731	-23.335	273.895
394021087	16	16	663.671	-22.274	273.871
394021088	16	1	658.367	-25.456	274.141
394021088	16	2	657.307	-26.516	274.22
394021088	16	3	656.246	-27.577	274.302
394021088	16	4	655.186	-28.638	274.387
394021088	16	5	654.125	-29.698	274.475
394021088	16	6	655.186	-30.759	274.516
394021088	16	7	656.246	-31.82	274.56
394021088	16	8	657.307	-32.88	274.606
394021088	16	9	658.367	-33.941	274.654
394021088	16	10	659.428	-32.88	274.556
394021088	16	11	660.489	-31.82	274.461
394021088	16	12	661.549	-30.759	274.368
394021088	16	13	662.61	-29.698	274.279
394021088	16	14	661.549	-28.638	274.24
394021088	16	15	660.489	-27.577	274.205
394021088	16	16	659.428	-26.516	274.172
394021089	16	1	654.125	-29.698	274.475
394021089	16	2	653.064	-30.759	274.565
394021089	16	3	652.003	-31.82	274.658
394021089	16	4	650.943	-32.88	274.755
394021089	16	5	649.882	-33.941	274.854
394021089	16	6	650.943	-35.002	274.906
394021089	16	7	652.003	-36.062	274.961
394021089	16	8	653.064	-37.123	275.018
394021089	16	9	654.125	-38.184	275.079
394021089	16	10	655.186	-37.123	274.968
394021089	16	11	656.246	-36.062	274.86
394021089	16	12	657.307	-35.002	274.756
394021089	16	13	658.367	-33.941	274.654
394021089	16	14	657.307	-32.88	274.606

394021089	16	15	656.246	-31.82	274.56
394021089	16	16	655.186	-30.759	274.516
394021090	16	1	649.882	-33.941	274.854
394021090	16	2	648.822	-35.002	274.956
394021090	16	3	647.761	-36.062	275.062
394021090	16	4	646.7	-37.123	275.17
394021090	16	5	645.639	-38.184	275.282
394021090	16	6	646.7	-39.244	275.346
394021090	16	7	647.761	-40.305	275.413
394021090	16	8	648.822	-41.366	275.482
394021090	16	9	649.882	-42.426	275.554
394021090	16	10	650.943	-41.366	275.43
394021090	16	11	652.003	-40.305	275.31
394021090	16	12	653.064	-39.244	275.192
394021090	16	13	654.125	-38.184	275.079
394021090	16	14	653.064	-37.123	275.018
394021090	16	15	652.003	-36.062	274.961
394021090	16	16	650.943	-35.002	274.906
394021091	16	1	674.277	-3.182	273.179
394021091	16	2	675.338	-4.243	273.163
394021091	16	3	676.399	-5.303	273.149
394021091	16	4	677.459	-6.364	273.136
394021091	16	5	676.399	-7.425	273.173
394021091	16	6	675.338	-8.485	273.212
394021091	16	7	674.277	-9.546	273.252
394021091	16	8	673.217	-10.607	273.295
394021091	16	9	672.156	-9.546	273.299
394021091	16	10	671.095	-8.485	273.305
394021091	16	11	670.035	-7.425	273.313
394021091	16	12	668.974	-6.364	273.323
394021091	16	13	670.035	-5.303	273.289
394021091	16	14	671.095	-4.243	273.256
394021091	16	15	672.156	-3.182	273.226
394021091	16	16	673.217	-2.121	273.198
394021092	16	1	670.035	-7.425	273.313
394021092	16	2	671.095	-8.485	273.305
394021092	16	3	672.156	-9.546	273.299
394021092	16	4	673.217	-10.607	273.295
394021092	16	5	672.156	-11.667	273.34
394021092	16	6	671.095	-12.728	273.388
394021092	16	7	670.035	-13.789	273.437
394021092	16	8	668.974	-14.849	273.489
394021092	16	9	667.913	-13.789	273.484
394021092	16	10	666.853	-12.728	273.482
394021092	16	11	665.792	-11.667	273.481
394021092	16	12	664.731	-10.607	273.483
394021092	16	13	665.792	-9.546	273.44

394021092	16	14	666.853	-8.485	273.399
394021092	16	15	667.913	-7.425	273.36
394021092	16	16	668.974	-6.364	273.323
394021093	16	1	665.792	-11.667	273.481
394021093	16	2	666.853	-12.728	273.482
394021093	16	3	667.913	-13.789	273.484
394021093	16	4	668.974	-14.849	273.489
394021093	16	5	667.913	-15.91	273.543
394021093	16	6	666.853	-16.971	273.6
394021093	16	7	665.792	-18.031	273.659
394021093	16	8	664.731	-19.092	273.72
394021093	16	9	663.671	-18.031	273.706
394021093	16	10	662.61	-16.971	273.695
394021093	16	11	661.549	-15.91	273.685
394021093	16	12	660.489	-14.849	273.678
394021093	16	13	661.549	-13.789	273.625
394021093	16	14	662.61	-12.728	273.576
394021093	16	15	663.671	-11.667	273.528
394021093	16	16	664.731	-10.607	273.483
394021094	16	1	660.489	-14.849	273.678
394021094	16	2	659.428	-15.91	273.732
394021094	16	3	658.367	-16.971	273.789
394021094	16	4	657.307	-18.031	273.849
394021094	16	5	656.246	-19.092	273.91
394021094	16	6	657.307	-20.153	273.927
394021094	16	7	658.367	-21.213	273.946
394021094	16	8	659.428	-22.274	273.967
394021094	16	9	660.489	-23.335	273.99
394021094	16	10	661.549	-22.274	273.919
394021094	16	11	662.61	-21.213	273.85
394021094	16	12	663.671	-20.153	273.784
394021094	16	13	664.731	-19.092	273.72
394021094	16	14	663.671	-18.031	273.706
394021094	16	15	662.61	-16.971	273.695
394021094	16	16	661.549	-15.91	273.685
394021095	16	1	657.307	-20.153	273.927
394021095	16	2	658.367	-21.213	273.946
394021095	16	3	659.428	-22.274	273.967
394021095	16	4	660.489	-23.335	273.99
394021095	16	5	659.428	-24.395	274.064
394021095	16	6	658.367	-25.456	274.141
394021095	16	7	657.307	-26.516	274.22
394021095	16	8	656.246	-27.577	274.302
394021095	16	9	655.186	-26.516	274.269
394021095	16	10	654.125	-25.456	274.238
394021095	16	11	653.064	-24.395	274.209
394021095	16	12	652.003	-23.335	274.182

394021095	16	13	653.064	-22.274	274.111
394021095	16	14	654.125	-21.213	274.041
394021095	16	15	655.186	-20.153	273.975
394021095	16	16	656.246	-19.092	273.91
394021096	16	1	652.003	-23.335	274.182
394021096	16	2	650.943	-24.395	274.257
394021096	16	3	649.882	-25.456	274.334
394021096	16	4	648.822	-26.516	274.414
394021096	16	5	647.761	-27.577	274.497
394021096	16	6	648.822	-28.638	274.533
394021096	16	7	649.882	-29.698	274.573
394021096	16	8	650.943	-30.759	274.614
394021096	16	9	652.003	-31.82	274.658
394021096	16	10	653.064	-30.759	274.565
394021096	16	11	654.125	-29.698	274.475
394021096	16	12	655.186	-28.638	274.387
394021096	16	13	656.246	-27.577	274.302
394021096	16	14	655.186	-26.516	274.269
394021096	16	15	654.125	-25.456	274.238
394021096	16	16	653.064	-24.395	274.209
394021097	16	1	647.761	-27.577	274.497
394021097	16	2	646.7	-28.638	274.582
394021097	16	3	645.639	-29.698	274.67
394021097	16	4	644.579	-30.759	274.761
394021097	16	5	643.518	-31.82	274.855
394021097	16	6	644.579	-32.88	274.903
394021097	16	7	645.639	-33.941	274.953
394021097	16	8	646.7	-35.002	275.006
394021097	16	9	647.761	-36.062	275.062
394021097	16	10	648.822	-35.002	274.956
394021097	16	11	649.882	-33.941	274.854
394021097	16	12	650.943	-32.88	274.755
394021097	16	13	652.003	-31.82	274.658
394021097	16	14	650.943	-30.759	274.614
394021097	16	15	649.882	-29.698	274.573
394021097	16	16	648.822	-28.638	274.533
394021098	16	1	643.518	-31.82	274.855
394021098	16	2	642.458	-32.88	274.952
394021098	16	3	641.397	-33.941	275.052
394021098	16	4	640.336	-35.002	275.156
394021098	16	5	639.276	-36.062	275.262
394021098	16	6	640.336	-37.123	275.321
394021098	16	7	641.397	-38.184	275.383
394021098	16	8	642.458	-39.244	275.448
394021098	16	9	643.518	-40.305	275.515
394021098	16	10	644.579	-39.244	275.397
394021098	16	11	645.639	-38.184	275.282

394021098	16	12	646.7	-37.123	275.17
394021098	16	13	647.761	-36.062	275.062
394021098	16	14	646.7	-35.002	275.006
394021098	16	15	645.639	-33.941	274.953
394021098	16	16	644.579	-32.88	274.903
394021099	16	1	667.913	-1.061	273.311
394021099	16	2	668.974	-2.121	273.291
394021099	16	3	670.035	-3.182	273.273
394021099	16	4	671.095	-4.243	273.256
394021099	16	5	670.035	-5.303	273.289
394021099	16	6	668.974	-6.364	273.323
394021099	16	7	667.913	-7.425	273.36
394021099	16	8	666.853	-8.485	273.399
394021099	16	9	665.792	-7.425	273.407
394021099	16	10	664.731	-6.364	273.417
394021099	16	11	663.671	-5.303	273.429
394021099	16	12	662.61	-4.243	273.443
394021099	16	13	663.671	-3.182	273.413
394021099	16	14	664.731	-2.121	273.384
394021099	16	15	665.792	-1.061	273.358
394021099	16	16	666.853	0	273.333
394021100	16	1	663.671	-5.303	273.429
394021100	16	2	664.731	-6.364	273.417
394021100	16	3	665.792	-7.425	273.407
394021100	16	4	666.853	-8.485	273.399
394021100	16	5	665.792	-9.546	273.44
394021100	16	6	664.731	-10.607	273.483
394021100	16	7	663.671	-11.667	273.528
394021100	16	8	662.61	-12.728	273.576
394021100	16	9	661.549	-11.667	273.575
394021100	16	10	660.489	-10.607	273.576
394021100	16	11	659.428	-9.546	273.58
394021100	16	12	658.367	-8.485	273.586
394021100	16	13	659.428	-7.425	273.547
394021100	16	14	660.489	-6.364	273.51
394021100	16	15	661.549	-5.303	273.476
394021100	16	16	662.61	-4.243	273.443
394021101	16	1	659.428	-9.546	273.58
394021101	16	2	660.489	-10.607	273.576
394021101	16	3	661.549	-11.667	273.575
394021101	16	4	662.61	-12.728	273.576
394021101	16	5	661.549	-13.789	273.625
394021101	16	6	660.489	-14.849	273.678
394021101	16	7	659.428	-15.91	273.732
394021101	16	8	658.367	-16.971	273.789
394021101	16	9	657.307	-15.91	273.78
394021101	16	10	656.246	-14.849	273.772

394021101	16	11	655.186	-13.789	273.767
394021101	16	12	654.125	-12.728	273.764
394021101	16	13	655.186	-11.667	273.716
394021101	16	14	656.246	-10.607	273.67
394021101	16	15	657.307	-9.546	273.627
394021101	16	16	658.367	-8.485	273.586
394021102	16	1	655.186	-13.789	273.767
394021102	16	2	656.246	-14.849	273.772
394021102	16	3	657.307	-15.91	273.78
394021102	16	4	658.367	-16.971	273.789
394021102	16	5	657.307	-18.031	273.849
394021102	16	6	656.246	-19.092	273.91
394021102	16	7	655.186	-20.153	273.975
394021102	16	8	654.125	-21.213	274.041
394021102	16	9	653.064	-20.153	274.022
394021102	16	10	652.003	-19.092	274.005
394021102	16	11	650.943	-18.031	273.99
394021102	16	12	649.882	-16.971	273.978
394021102	16	13	650.943	-15.91	273.921
394021102	16	14	652.003	-14.849	273.866
394021102	16	15	653.064	-13.789	273.814
394021102	16	16	654.125	-12.728	273.764
394021103	16	1	649.882	-16.971	273.978
394021103	16	2	648.822	-18.031	274.038
394021103	16	3	647.761	-19.092	274.1
394021103	16	4	646.7	-20.153	274.165
394021103	16	5	645.639	-21.213	274.232
394021103	16	6	646.7	-22.274	274.254
394021103	16	7	647.761	-23.335	274.278
394021103	16	8	648.822	-24.395	274.305
394021103	16	9	649.882	-25.456	274.334
394021103	16	10	650.943	-24.395	274.257
394021103	16	11	652.003	-23.335	274.182
394021103	16	12	653.064	-22.274	274.111
394021103	16	13	654.125	-21.213	274.041
394021103	16	14	653.064	-20.153	274.022
394021103	16	15	652.003	-19.092	274.005
394021103	16	16	650.943	-18.031	273.99
394021104	16	1	646.7	-22.274	274.254
394021104	16	2	647.761	-23.335	274.278
394021104	16	3	648.822	-24.395	274.305
394021104	16	4	649.882	-25.456	274.334
394021104	16	5	648.822	-26.516	274.414
394021104	16	6	647.761	-27.577	274.497
394021104	16	7	646.7	-28.638	274.582
394021104	16	8	645.639	-29.698	274.67
394021104	16	9	644.579	-28.638	274.631

394021104	16	10	643.518	-27.577	274.594
394021104	16	11	642.458	-26.516	274.559
394021104	16	12	641.397	-25.456	274.527
394021104	16	13	642.458	-24.395	274.449
394021104	16	14	643.518	-23.335	274.374
394021104	16	15	644.579	-22.274	274.302
394021104	16	16	645.639	-21.213	274.232
394021105	16	1	641.397	-25.456	274.527
394021105	16	2	640.336	-26.516	274.607
394021105	16	3	639.276	-27.577	274.69
394021105	16	4	638.215	-28.638	274.776
394021105	16	5	637.154	-29.698	274.865
394021105	16	6	638.215	-30.759	274.908
394021105	16	7	639.276	-31.82	274.954
394021105	16	8	640.336	-32.88	275.002
394021105	16	9	641.397	-33.941	275.052
394021105	16	10	642.458	-32.88	274.952
394021105	16	11	643.518	-31.82	274.855
394021105	16	12	644.579	-30.759	274.761
394021105	16	13	645.639	-29.698	274.67
394021105	16	14	644.579	-28.638	274.631
394021105	16	15	643.518	-27.577	274.594
394021105	16	16	642.458	-26.516	274.559
394021106	16	1	693.369	26.516	273.392
394021106	16	2	694.43	27.577	273.422
394021106	16	3	695.49	28.638	273.454
394021106	16	4	696.551	29.698	273.488
394021106	16	5	695.49	30.759	273.574
394021106	16	6	694.43	31.82	273.663
394021106	16	7	693.369	32.88	273.755
394021106	16	8	692.309	33.941	273.85
394021106	16	9	691.248	32.88	273.805
394021106	16	10	690.187	31.82	273.764
394021106	16	11	689.126	30.759	273.724
394021106	16	12	688.066	29.698	273.687
394021106	16	13	689.126	28.638	273.602
394021106	16	14	690.187	27.577	273.521
394021106	16	15	691.248	26.516	273.441
394021106	16	16	692.309	25.456	273.365
394021107	16	1	689.126	30.759	273.724
394021107	16	2	690.187	31.82	273.764
394021107	16	3	691.248	32.88	273.805
394021107	16	4	692.309	33.941	273.85
394021107	16	5	691.248	35.002	273.947
394021107	16	6	690.187	36.062	274.047
394021107	16	7	689.126	37.123	274.15
394021107	16	8	688.066	38.184	274.257

394021107	16	9	687.005	37.123	274.202
394021107	16	10	685.945	36.062	274.15
394021107	16	11	684.884	35.002	274.1
394021107	16	12	683.823	33.941	274.052
394021107	16	13	684.884	32.88	273.956
394021107	16	14	685.945	31.82	273.864
394021107	16	15	687.005	30.759	273.774
394021107	16	16	688.066	29.698	273.687
394021108	16	1	684.884	35.002	274.1
394021108	16	2	685.945	36.062	274.15
394021108	16	3	687.005	37.123	274.202
394021108	16	4	688.066	38.184	274.257
394021108	16	5	687.005	39.244	274.366
394021108	16	6	685.945	40.305	274.478
394021108	16	7	684.884	41.366	274.594
394021108	16	8	683.823	42.426	274.712
394021108	16	9	682.763	41.366	274.646
394021108	16	10	681.702	40.305	274.583
394021108	16	11	680.641	39.244	274.522
394021108	16	12	679.581	38.184	274.463
394021108	16	13	680.641	37.123	274.356
394021108	16	14	681.702	36.062	274.252
394021108	16	15	682.763	35.002	274.15
394021108	16	16	683.823	33.941	274.052
394021109	16	1	680.641	39.244	274.522
394021109	16	2	681.702	40.305	274.583
394021109	16	3	682.763	41.366	274.646
394021109	16	4	683.823	42.426	274.712
394021109	16	5	682.763	43.487	274.834
394021109	16	6	681.702	44.548	274.959
394021109	16	7	680.641	45.608	275.088
394021109	16	8	679.581	46.669	275.22
394021109	16	9	678.52	45.608	275.142
394021109	16	10	677.459	44.548	275.067
394021109	16	11	676.399	43.487	274.994
394021109	16	12	675.338	42.426	274.924
394021109	16	13	676.399	41.366	274.804
394021109	16	14	677.459	40.305	274.687
394021109	16	15	678.52	39.244	274.574
394021109	16	16	679.581	38.184	274.463
394021110	16	1	676.399	43.487	274.994
394021110	16	2	677.459	44.548	275.067
394021110	16	3	678.52	45.608	275.142
394021110	16	4	679.581	46.669	275.22
394021110	16	5	678.52	47.73	275.355
394021110	16	6	677.459	48.79	275.494
394021110	16	7	676.399	49.851	275.637

394021110	16	8	675.338	50.912	275.784
394021110	16	9	674.277	49.851	275.693
394021110	16	10	673.217	48.79	275.605
394021110	16	11	672.156	47.73	275.52
394021110	16	12	671.095	46.669	275.438
394021110	16	13	672.156	45.608	275.304
394021110	16	14	673.217	44.548	275.174
394021110	16	15	674.277	43.487	275.048
394021110	16	16	675.338	42.426	274.924
394021111	16	1	672.156	47.73	275.52
394021111	16	2	673.217	48.79	275.605
394021111	16	3	674.277	49.851	275.693
394021111	16	4	675.338	50.912	275.784
394021111	16	5	674.277	51.972	275.934
394021111	16	6	673.217	53.033	276.088
394021111	16	7	672.156	54.094	276.247
394021111	16	8	671.095	55.154	276.409
394021111	16	9	670.035	54.094	276.304
394021111	16	10	668.974	53.033	276.203
394021111	16	11	667.913	51.972	276.105
394021111	16	12	666.853	50.912	276.009
394021111	16	13	667.913	49.851	275.861
394021111	16	14	668.974	48.79	275.716
394021111	16	15	670.035	47.73	275.575
394021111	16	16	671.095	46.669	275.438
394021112	16	1	667.913	51.972	276.105
394021112	16	2	668.974	53.033	276.203
394021112	16	3	670.035	54.094	276.304
394021112	16	4	671.095	55.154	276.409
394021112	16	5	670.035	56.215	276.575
394021112	16	6	668.974	57.276	276.746
394021112	16	7	667.913	58.336	276.921
394021112	16	8	666.853	59.397	277.1
394021112	16	9	665.792	58.336	276.981
394021112	16	10	664.731	57.276	276.865
394021112	16	11	663.671	56.215	276.752
394021112	16	12	662.61	55.154	276.643
394021112	16	13	663.671	54.094	276.478
394021112	16	14	664.731	53.033	276.318
394021112	16	15	665.792	51.972	276.162
394021112	16	16	666.853	50.912	276.009
394021113	16	1	691.248	20.153	273.163
394021113	16	2	692.309	21.213	273.18
394021113	16	3	693.369	22.274	273.198
394021113	16	4	694.43	23.335	273.219
394021113	16	5	693.369	24.395	273.291
394021113	16	6	692.309	25.456	273.365

394021113	16	7	691.248	26.516	273.441
394021113	16	8	690.187	27.577	273.521
394021113	16	9	689.126	26.516	273.49
394021113	16	10	688.066	25.456	273.462
394021113	16	11	687.005	24.395	273.436
394021113	16	12	685.945	23.335	273.413
394021113	16	13	687.005	22.274	273.343
394021113	16	14	688.066	21.213	273.276
394021113	16	15	689.126	20.153	273.211
394021113	16	16	690.187	19.092	273.148
394021114	16	1	687.005	24.395	273.436
394021114	16	2	688.066	25.456	273.462
394021114	16	3	689.126	26.516	273.49
394021114	16	4	690.187	27.577	273.521
394021114	16	5	689.126	28.638	273.602
394021114	16	6	688.066	29.698	273.687
394021114	16	7	687.005	30.759	273.774
394021114	16	8	685.945	31.82	273.864
394021114	16	9	684.884	30.759	273.823
394021114	16	10	683.823	29.698	273.786
394021114	16	11	682.763	28.638	273.75
394021114	16	12	681.702	27.577	273.717
394021114	16	13	682.763	26.516	273.637
394021114	16	14	683.823	25.456	273.56
394021114	16	15	684.884	24.395	273.485
394021114	16	16	685.945	23.335	273.413
394021115	16	1	682.763	28.638	273.75
394021115	16	2	683.823	29.698	273.786
394021115	16	3	684.884	30.759	273.823
394021115	16	4	685.945	31.82	273.864
394021115	16	5	684.884	32.88	273.956
394021115	16	6	683.823	33.941	274.052
394021115	16	7	682.763	35.002	274.15
394021115	16	8	681.702	36.062	274.252
394021115	16	9	680.641	35.002	274.201
394021115	16	10	679.581	33.941	274.153
394021115	16	11	678.52	32.88	274.107
394021115	16	12	677.459	31.82	274.063
394021115	16	13	678.52	30.759	273.973
394021115	16	14	679.581	29.698	273.885
394021115	16	15	680.641	28.638	273.799
394021115	16	16	681.702	27.577	273.717
394021116	16	1	678.52	32.88	274.107
394021116	16	2	679.581	33.941	274.153
394021116	16	3	680.641	35.002	274.201
394021116	16	4	681.702	36.062	274.252
394021116	16	5	680.641	37.123	274.356

394021116	16	6	679.581	38.184	274.463
394021116	16	7	678.52	39.244	274.574
394021116	16	8	677.459	40.305	274.687
394021116	16	9	676.399	39.244	274.625
394021116	16	10	675.338	38.184	274.566
394021116	16	11	674.277	37.123	274.51
394021116	16	12	673.217	36.062	274.455
394021116	16	13	674.277	35.002	274.353
394021116	16	14	675.338	33.941	274.253
394021116	16	15	676.399	32.88	274.157
394021116	16	16	677.459	31.82	274.063
394021117	16	1	673.217	36.062	274.455
394021117	16	2	672.156	37.123	274.561
394021117	16	3	671.095	38.184	274.669
394021117	16	4	670.035	39.244	274.781
394021117	16	5	668.974	40.305	274.896
394021117	16	6	670.035	41.366	274.961
394021117	16	7	671.095	42.426	275.03
394021117	16	8	672.156	43.487	275.101
394021117	16	9	673.217	44.548	275.174
394021117	16	10	674.277	43.487	275.048
394021117	16	11	675.338	42.426	274.924
394021117	16	12	676.399	41.366	274.804
394021117	16	13	677.459	40.305	274.687
394021117	16	14	676.399	39.244	274.625
394021117	16	15	675.338	38.184	274.566
394021117	16	16	674.277	37.123	274.51
394021118	16	1	670.035	41.366	274.961
394021118	16	2	671.095	42.426	275.03
394021118	16	3	672.156	43.487	275.101
394021118	16	4	673.217	44.548	275.174
394021118	16	5	672.156	45.608	275.304
394021118	16	6	671.095	46.669	275.438
394021118	16	7	670.035	47.73	275.575
394021118	16	8	668.974	48.79	275.716
394021118	16	9	667.913	47.73	275.63
394021118	16	10	666.853	46.669	275.547
394021118	16	11	665.792	45.608	275.466
394021118	16	12	664.731	44.548	275.388
394021118	16	13	665.792	43.487	275.26
394021118	16	14	666.853	42.426	275.135
394021118	16	15	667.913	41.366	275.014
394021118	16	16	668.974	40.305	274.896
394021119	16	1	665.792	45.608	275.466
394021119	16	2	666.853	46.669	275.547
394021119	16	3	667.913	47.73	275.63
394021119	16	4	668.974	48.79	275.716

394021119	16	5	667.913	49.851	275.861
394021119	16	6	666.853	50.912	276.009
394021119	16	7	665.792	51.972	276.162
394021119	16	8	664.731	53.033	276.318
394021119	16	9	663.671	51.972	276.218
394021119	16	10	662.61	50.912	276.121
394021119	16	11	661.549	49.851	276.028
394021119	16	12	660.489	48.79	275.937
394021119	16	13	661.549	47.73	275.794
394021119	16	14	662.61	46.669	275.655
394021119	16	15	663.671	45.608	275.52
394021119	16	16	664.731	44.548	275.388
394021120	16	1	661.549	49.851	276.028
394021120	16	2	662.61	50.912	276.121
394021120	16	3	663.671	51.972	276.218
394021120	16	4	664.731	53.033	276.318
394021120	16	5	663.671	54.094	276.478
394021120	16	6	662.61	55.154	276.643
394021120	16	7	661.549	56.215	276.812
394021120	16	8	660.489	57.276	276.985
394021120	16	9	659.428	56.215	276.87
394021120	16	10	658.367	55.154	276.759
394021120	16	11	657.307	54.094	276.651
394021120	16	12	656.246	53.033	276.546
394021120	16	13	657.307	51.972	276.388
394021120	16	14	658.367	50.912	276.233
394021120	16	15	659.428	49.851	276.083
394021120	16	16	660.489	48.79	275.937
394021121	16	1	684.884	18.031	273.231
394021121	16	2	685.945	19.092	273.244
394021121	16	3	687.005	20.153	273.259
394021121	16	4	688.066	21.213	273.276
394021121	16	5	687.005	22.274	273.343
394021121	16	6	685.945	23.335	273.413
394021121	16	7	684.884	24.395	273.485
394021121	16	8	683.823	25.456	273.56
394021121	16	9	682.763	24.395	273.533
394021121	16	10	681.702	23.335	273.509
394021121	16	11	680.641	22.274	273.487
394021121	16	12	679.581	21.213	273.468
394021121	16	13	680.641	20.153	273.402
394021121	16	14	681.702	19.092	273.339
394021121	16	15	682.763	18.031	273.279
394021121	16	16	683.823	16.971	273.221
394021122	16	1	680.641	22.274	273.487
394021122	16	2	681.702	23.335	273.509
394021122	16	3	682.763	24.395	273.533

394021122	16	4	683.823	25.456	273.56
394021122	16	5	682.763	26.516	273.637
394021122	16	6	681.702	27.577	273.717
394021122	16	7	680.641	28.638	273.799
394021122	16	8	679.581	29.698	273.885
394021122	16	9	678.52	28.638	273.848
394021122	16	10	677.459	27.577	273.815
394021122	16	11	676.399	26.516	273.783
394021122	16	12	675.338	25.456	273.754
394021122	16	13	676.399	24.395	273.678
394021122	16	14	677.459	23.335	273.606
394021122	16	15	678.52	22.274	273.535
394021122	16	16	679.581	21.213	273.468
394021123	16	1	676.399	26.516	273.783
394021123	16	2	677.459	27.577	273.815
394021123	16	3	678.52	28.638	273.848
394021123	16	4	679.581	29.698	273.885
394021123	16	5	678.52	30.759	273.973
394021123	16	6	677.459	31.82	274.063
394021123	16	7	676.399	32.88	274.157
394021123	16	8	675.338	33.941	274.253
394021123	16	9	674.277	32.88	274.207
394021123	16	10	673.217	31.82	274.163
394021123	16	11	672.156	30.759	274.121
394021123	16	12	671.095	29.698	274.082
394021123	16	13	672.156	28.638	273.996
394021123	16	14	673.217	27.577	273.913
394021123	16	15	674.277	26.516	273.832
394021123	16	16	675.338	25.456	273.754
394021124	16	1	672.156	30.759	274.121
394021124	16	2	673.217	31.82	274.163
394021124	16	3	674.277	32.88	274.207
394021124	16	4	675.338	33.941	274.253
394021124	16	5	674.277	35.002	274.353
394021124	16	6	673.217	36.062	274.455
394021124	16	7	672.156	37.123	274.561
394021124	16	8	671.095	38.184	274.669
394021124	16	9	670.035	37.123	274.612
394021124	16	10	668.974	36.062	274.557
394021124	16	11	667.913	35.002	274.504
394021124	16	12	666.853	33.941	274.454
394021124	16	13	667.913	32.88	274.357
394021124	16	14	668.974	31.82	274.262
394021124	16	15	670.035	30.759	274.171
394021124	16	16	671.095	29.698	274.082
394021125	16	1	667.913	35.002	274.504
394021125	16	2	668.974	36.062	274.557

394021125	16	3	670.035	37.123	274.612
394021125	16	4	671.095	38.184	274.669
394021125	16	5	670.035	39.244	274.781
394021125	16	6	668.974	40.305	274.896
394021125	16	7	667.913	41.366	275.014
394021125	16	8	666.853	42.426	275.135
394021125	16	9	665.792	41.366	275.066
394021125	16	10	664.731	40.305	275
394021125	16	11	663.671	39.244	274.936
394021125	16	12	662.61	38.184	274.874
394021125	16	13	663.671	37.123	274.765
394021125	16	14	664.731	36.062	274.658
394021125	16	15	665.792	35.002	274.555
394021125	16	16	666.853	33.941	274.454
394021126	16	1	663.671	39.244	274.936
394021126	16	2	664.731	40.305	275
394021126	16	3	665.792	41.366	275.066
394021126	16	4	666.853	42.426	275.135
394021126	16	5	665.792	43.487	275.26
394021126	16	6	664.731	44.548	275.388
394021126	16	7	663.671	45.608	275.52
394021126	16	8	662.61	46.669	275.655
394021126	16	9	661.549	45.608	275.573
394021126	16	10	660.489	44.548	275.495
394021126	16	11	659.428	43.487	275.419
394021126	16	12	658.367	42.426	275.345
394021126	16	13	659.428	41.366	275.222
394021126	16	14	660.489	40.305	275.103
394021126	16	15	661.549	39.244	274.987
394021126	16	16	662.61	38.184	274.874
394021127	16	1	659.428	43.487	275.419
394021127	16	2	660.489	44.548	275.495
394021127	16	3	661.549	45.608	275.573
394021127	16	4	662.61	46.669	275.655
394021127	16	5	661.549	47.73	275.794
394021127	16	6	660.489	48.79	275.937
394021127	16	7	659.428	49.851	276.083
394021127	16	8	658.367	50.912	276.233
394021127	16	9	657.307	49.851	276.138
394021127	16	10	656.246	48.79	276.046
394021127	16	11	655.186	47.73	275.957
394021127	16	12	654.125	46.669	275.871
394021127	16	13	655.186	45.608	275.734
394021127	16	14	656.246	44.548	275.601
394021127	16	15	657.307	43.487	275.471
394021127	16	16	658.367	42.426	275.345
394021128	16	1	682.763	11.667	273.105

394021128	16	2	683.823	12.728	273.105
394021128	16	3	684.884	13.789	273.107
394021128	16	4	685.945	14.849	273.112
394021128	16	5	684.884	15.91	273.165
394021128	16	6	683.823	16.971	273.221
394021128	16	7	682.763	18.031	273.279
394021128	16	8	681.702	19.092	273.339
394021128	16	9	680.641	18.031	273.326
394021128	16	10	679.581	16.971	273.316
394021128	16	11	678.52	15.91	273.307
394021128	16	12	677.459	14.849	273.3
394021128	16	13	678.52	13.789	273.249
394021128	16	14	679.581	12.728	273.199
394021128	16	15	680.641	11.667	273.153
394021128	16	16	681.702	10.607	273.108
394021129	16	1	678.52	15.91	273.307
394021129	16	2	679.581	16.971	273.316
394021129	16	3	680.641	18.031	273.326
394021129	16	4	681.702	19.092	273.339
394021129	16	5	680.641	20.153	273.402
394021129	16	6	679.581	21.213	273.468
394021129	16	7	678.52	22.274	273.535
394021129	16	8	677.459	23.335	273.606
394021129	16	9	676.399	22.274	273.583
394021129	16	10	675.338	21.213	273.563
394021129	16	11	674.277	20.153	273.546
394021129	16	12	673.217	19.092	273.53
394021129	16	13	674.277	18.031	273.469
394021129	16	14	675.338	16.971	273.41
394021129	16	15	676.399	15.91	273.354
394021129	16	16	677.459	14.849	273.3
394021130	16	1	674.277	20.153	273.546
394021130	16	2	675.338	21.213	273.563
394021130	16	3	676.399	22.274	273.583
394021130	16	4	677.459	23.335	273.606
394021130	16	5	676.399	24.395	273.678
394021130	16	6	675.338	25.456	273.754
394021130	16	7	674.277	26.516	273.832
394021130	16	8	673.217	27.577	273.912
394021130	16	9	672.156	26.516	273.881
394021130	16	10	671.095	25.456	273.851
394021130	16	11	670.035	24.395	273.823
394021130	16	12	668.974	23.335	273.798
394021130	16	13	670.035	22.274	273.728
394021130	16	14	671.095	21.213	273.659
394021130	16	15	672.156	20.153	273.593
394021130	16	16	673.217	19.092	273.53

394021131	16	1	670.035	24.395	273.823
394021131	16	2	671.095	25.456	273.851
394021131	16	3	672.156	26.516	273.881
394021131	16	4	673.217	27.577	273.912
394021131	16	5	672.156	28.638	273.996
394021131	16	6	671.095	29.698	274.082
394021131	16	7	670.035	30.759	274.171
394021131	16	8	668.974	31.82	274.262
394021131	16	9	667.913	30.759	274.22
394021131	16	10	666.853	29.698	274.18
394021131	16	11	665.792	28.638	274.143
394021131	16	12	664.731	27.577	274.108
394021131	16	13	665.792	26.516	274.026
394021131	16	14	666.853	25.456	273.948
394021131	16	15	667.913	24.395	273.872
394021131	16	16	668.974	23.335	273.798
394021132	16	1	665.792	28.638	274.143
394021132	16	2	666.853	29.698	274.18
394021132	16	3	667.913	30.759	274.22
394021132	16	4	668.974	31.82	274.262
394021132	16	5	667.913	32.88	274.357
394021132	16	6	666.853	33.941	274.454
394021132	16	7	665.792	35.002	274.555
394021132	16	8	664.731	36.062	274.658
394021132	16	9	663.671	35.002	274.605
394021132	16	10	662.61	33.941	274.554
394021132	16	11	661.549	32.88	274.506
394021132	16	12	660.489	31.82	274.461
394021132	16	13	661.549	30.759	274.368
394021132	16	14	662.61	29.698	274.279
394021132	16	15	663.671	28.638	274.192
394021132	16	16	664.731	27.577	274.108
394021133	16	1	661.549	32.88	274.506
394021133	16	2	662.61	33.941	274.554
394021133	16	3	663.671	35.002	274.605
394021133	16	4	664.731	36.062	274.658
394021133	16	5	663.671	37.123	274.765
394021133	16	6	662.61	38.184	274.874
394021133	16	7	661.549	39.244	274.987
394021133	16	8	660.489	40.305	275.103
394021133	16	9	659.428	39.244	275.039
394021133	16	10	658.367	38.184	274.977
394021133	16	11	657.307	37.123	274.917
394021133	16	12	656.246	36.062	274.86
394021133	16	13	657.307	35.002	274.756
394021133	16	14	658.367	33.941	274.654
394021133	16	15	659.428	32.88	274.556

394021133	16	16	660.489	31.82	274.461
394021134	16	1	657.307	37.123	274.917
394021134	16	2	658.367	38.184	274.977
394021134	16	3	659.428	39.244	275.039
394021134	16	4	660.489	40.305	275.103
394021134	16	5	659.428	41.366	275.222
394021134	16	6	658.367	42.426	275.345
394021134	16	7	657.307	43.487	275.471
394021134	16	8	656.246	44.548	275.601
394021134	16	9	655.186	43.487	275.524
394021134	16	10	654.125	42.426	275.45
394021134	16	11	653.064	41.366	275.378
394021134	16	12	652.003	40.305	275.31
394021134	16	13	653.064	39.244	275.192
394021134	16	14	654.125	38.184	275.079
394021134	16	15	655.186	37.123	274.968
394021134	16	16	656.246	36.062	274.86
394021135	16	1	653.064	41.366	275.378
394021135	16	2	654.125	42.426	275.45
394021135	16	3	655.186	43.487	275.524
394021135	16	4	656.246	44.548	275.601
394021135	16	5	655.186	45.608	275.734
394021135	16	6	654.125	46.669	275.871
394021135	16	7	653.064	47.73	276.012
394021135	16	8	652.003	48.79	276.156
394021135	16	9	650.943	47.73	276.066
394021135	16	10	649.882	46.669	275.979
394021135	16	11	648.822	45.608	275.894
394021135	16	12	647.761	44.548	275.813
394021135	16	13	648.822	43.487	275.682
394021135	16	14	649.882	42.426	275.554
394021135	16	15	650.943	41.366	275.43
394021135	16	16	652.003	40.305	275.31
394021136	16	1	676.399	9.546	273.206
394021136	16	2	677.459	10.607	273.201
394021136	16	3	678.52	11.667	273.199
394021136	16	4	679.581	12.728	273.199
394021136	16	5	678.52	13.789	273.249
394021136	16	6	677.459	14.849	273.3
394021136	16	7	676.399	15.91	273.354
394021136	16	8	675.338	16.971	273.41
394021136	16	9	674.277	15.91	273.402
394021136	16	10	673.217	14.849	273.395
394021136	16	11	672.156	13.789	273.39
394021136	16	12	671.095	12.728	273.388
394021136	16	13	672.156	11.667	273.34
394021136	16	14	673.217	10.607	273.295

394021136	16	15	674.277	9.546	273.252
394021136	16	16	675.338	8.485	273.212
394021137	16	1	672.156	13.789	273.39
394021137	16	2	673.217	14.849	273.395
394021137	16	3	674.277	15.91	273.402
394021137	16	4	675.338	16.971	273.41
394021137	16	5	674.277	18.031	273.469
394021137	16	6	673.217	19.092	273.53
394021137	16	7	672.156	20.153	273.593
394021137	16	8	671.095	21.213	273.659
394021137	16	9	670.035	20.153	273.641
394021137	16	10	668.974	19.092	273.625
394021137	16	11	667.913	18.031	273.612
394021137	16	12	666.853	16.971	273.6
394021137	16	13	667.913	15.91	273.543
394021137	16	14	668.974	14.849	273.489
394021137	16	15	670.035	13.789	273.437
394021137	16	16	671.095	12.728	273.388
394021138	16	1	667.913	18.031	273.612
394021138	16	2	668.974	19.092	273.625
394021138	16	3	670.035	20.153	273.641
394021138	16	4	671.095	21.213	273.659
394021138	16	5	670.035	22.274	273.728
394021138	16	6	668.974	23.335	273.798
394021138	16	7	667.913	24.395	273.872
394021138	16	8	666.853	25.456	273.948
394021138	16	9	665.792	24.395	273.92
394021138	16	10	664.731	23.335	273.895
394021138	16	11	663.671	22.274	273.871
394021138	16	12	662.61	21.213	273.85
394021138	16	13	663.671	20.153	273.784
394021138	16	14	664.731	19.092	273.72
394021138	16	15	665.792	18.031	273.659
394021138	16	16	666.853	16.971	273.6
394021139	16	1	663.671	22.274	273.871
394021139	16	2	664.731	23.335	273.895
394021139	16	3	665.792	24.395	273.92
394021139	16	4	666.853	25.456	273.948
394021139	16	5	665.792	26.516	274.026
394021139	16	6	664.731	27.577	274.108
394021139	16	7	663.671	28.638	274.192
394021139	16	8	662.61	29.698	274.279
394021139	16	9	661.549	28.638	274.24
394021139	16	10	660.489	27.577	274.205
394021139	16	11	659.428	26.516	274.172
394021139	16	12	658.367	25.456	274.141
394021139	16	13	659.428	24.395	274.064

394021139	16	14	660.489	23.335	273.99
394021139	16	15	661.549	22.274	273.919
394021139	16	16	662.61	21.213	273.85
394021140	16	1	659.428	26.516	274.172
394021140	16	2	660.489	27.577	274.205
394021140	16	3	661.549	28.638	274.24
394021140	16	4	662.61	29.698	274.279
394021140	16	5	661.549	30.759	274.368
394021140	16	6	660.489	31.82	274.461
394021140	16	7	659.428	32.88	274.556
394021140	16	8	658.367	33.941	274.654
394021140	16	9	657.307	32.88	274.606
394021140	16	10	656.246	31.82	274.56
394021140	16	11	655.186	30.759	274.516
394021140	16	12	654.125	29.698	274.475
394021140	16	13	655.186	28.638	274.387
394021140	16	14	656.246	27.577	274.302
394021140	16	15	657.307	26.516	274.22
394021140	16	16	658.367	25.456	274.141
394021141	16	1	655.186	30.759	274.516
394021141	16	2	656.246	31.82	274.56
394021141	16	3	657.307	32.88	274.606
394021141	16	4	658.367	33.941	274.654
394021141	16	5	657.307	35.002	274.756
394021141	16	6	656.246	36.062	274.86
394021141	16	7	655.186	37.123	274.968
394021141	16	8	654.125	38.184	275.079
394021141	16	9	653.064	37.123	275.018
394021141	16	10	652.003	36.062	274.961
394021141	16	11	650.943	35.002	274.906
394021141	16	12	649.882	33.941	274.854
394021141	16	13	650.943	32.88	274.755
394021141	16	14	652.003	31.82	274.658
394021141	16	15	653.064	30.759	274.565
394021141	16	16	654.125	29.698	274.475
394021142	16	1	650.943	35.002	274.906
394021142	16	2	652.003	36.062	274.961
394021142	16	3	653.064	37.123	275.018
394021142	16	4	654.125	38.184	275.079
394021142	16	5	653.064	39.244	275.192
394021142	16	6	652.003	40.305	275.31
394021142	16	7	650.943	41.366	275.43
394021142	16	8	649.882	42.426	275.554
394021142	16	9	648.822	41.366	275.482
394021142	16	10	647.761	40.305	275.413
394021142	16	11	646.7	39.244	275.346
394021142	16	12	645.639	38.184	275.282

394021142	16	13	646.7	37.123	275.17
394021142	16	14	647.761	36.062	275.062
394021142	16	15	648.822	35.002	274.956
394021142	16	16	649.882	33.941	274.854
394021143	16	1	674.277	3.182	273.179
394021143	16	2	675.338	4.243	273.163
394021143	16	3	676.399	5.303	273.149
394021143	16	4	677.459	6.364	273.136
394021143	16	5	676.399	7.425	273.173
394021143	16	6	675.338	8.485	273.212
394021143	16	7	674.277	9.546	273.252
394021143	16	8	673.217	10.607	273.295
394021143	16	9	672.156	9.546	273.299
394021143	16	10	671.095	8.485	273.305
394021143	16	11	670.035	7.425	273.313
394021143	16	12	668.974	6.364	273.323
394021143	16	13	670.035	5.303	273.289
394021143	16	14	671.095	4.243	273.256
394021143	16	15	672.156	3.182	273.226
394021143	16	16	673.217	2.121	273.198
394021144	16	1	670.035	7.425	273.313
394021144	16	2	671.095	8.485	273.305
394021144	16	3	672.156	9.546	273.299
394021144	16	4	673.217	10.607	273.295
394021144	16	5	672.156	11.667	273.34
394021144	16	6	671.095	12.728	273.388
394021144	16	7	670.035	13.789	273.437
394021144	16	8	668.974	14.849	273.489
394021144	16	9	667.913	13.789	273.484
394021144	16	10	666.853	12.728	273.482
394021144	16	11	665.792	11.667	273.481
394021144	16	12	664.731	10.607	273.483
394021144	16	13	665.792	9.546	273.44
394021144	16	14	666.853	8.485	273.399
394021144	16	15	667.913	7.425	273.36
394021144	16	16	668.974	6.364	273.323
394021145	16	1	665.792	11.667	273.481
394021145	16	2	666.853	12.728	273.482
394021145	16	3	667.913	13.789	273.484
394021145	16	4	668.974	14.849	273.489
394021145	16	5	667.913	15.91	273.543
394021145	16	6	666.853	16.971	273.6
394021145	16	7	665.792	18.031	273.659
394021145	16	8	664.731	19.092	273.72
394021145	16	9	663.671	18.031	273.706
394021145	16	10	662.61	16.971	273.695
394021145	16	11	661.549	15.91	273.685

394021145	16	12	660.489	14.849	273.678
394021145	16	13	661.549	13.789	273.625
394021145	16	14	662.61	12.728	273.576
394021145	16	15	663.671	11.667	273.528
394021145	16	16	664.731	10.607	273.483
394021146	16	1	661.549	15.91	273.685
394021146	16	2	662.61	16.971	273.695
394021146	16	3	663.671	18.031	273.706
394021146	16	4	664.731	19.092	273.72
394021146	16	5	663.671	20.153	273.784
394021146	16	6	662.61	21.213	273.85
394021146	16	7	661.549	22.274	273.919
394021146	16	8	660.489	23.335	273.99
394021146	16	9	659.428	22.274	273.967
394021146	16	10	658.367	21.213	273.946
394021146	16	11	657.307	20.153	273.927
394021146	16	12	656.246	19.092	273.91
394021146	16	13	657.307	18.031	273.849
394021146	16	14	658.367	16.971	273.789
394021146	16	15	659.428	15.91	273.732
394021146	16	16	660.489	14.849	273.678
394021147	16	1	657.307	20.153	273.927
394021147	16	2	658.367	21.213	273.946
394021147	16	3	659.428	22.274	273.967
394021147	16	4	660.489	23.335	273.99
394021147	16	5	659.428	24.395	274.064
394021147	16	6	658.367	25.456	274.141
394021147	16	7	657.307	26.516	274.22
394021147	16	8	656.246	27.577	274.302
394021147	16	9	655.186	26.516	274.269
394021147	16	10	654.125	25.456	274.238
394021147	16	11	653.064	24.395	274.209
394021147	16	12	652.003	23.335	274.182
394021147	16	13	653.064	22.274	274.111
394021147	16	14	654.125	21.213	274.041
394021147	16	15	655.186	20.153	273.975
394021147	16	16	656.246	19.092	273.91
394021148	16	1	653.064	24.395	274.209
394021148	16	2	654.125	25.456	274.238
394021148	16	3	655.186	26.516	274.269
394021148	16	4	656.246	27.577	274.302
394021148	16	5	655.186	28.638	274.387
394021148	16	6	654.125	29.698	274.475
394021148	16	7	653.064	30.759	274.565
394021148	16	8	652.003	31.82	274.658
394021148	16	9	650.943	30.759	274.614
394021148	16	10	649.882	29.698	274.573

394021148	16	11	648.822	28.638	274.533
394021148	16	12	647.761	27.577	274.497
394021148	16	13	648.822	26.516	274.414
394021148	16	14	649.882	25.456	274.334
394021148	16	15	650.943	24.395	274.257
394021148	16	16	652.003	23.335	274.182
394021149	16	1	648.822	28.638	274.533
394021149	16	2	649.882	29.698	274.573
394021149	16	3	650.943	30.759	274.614
394021149	16	4	652.003	31.82	274.658
394021149	16	5	650.943	32.88	274.755
394021149	16	6	649.882	33.941	274.854
394021149	16	7	648.822	35.002	274.956
394021149	16	8	647.761	36.062	275.062
394021149	16	9	646.7	35.002	275.006
394021149	16	10	645.639	33.941	274.953
394021149	16	11	644.579	32.88	274.903
394021149	16	12	643.518	31.82	274.855
394021149	16	13	644.579	30.759	274.761
394021149	16	14	645.639	29.698	274.67
394021149	16	15	646.7	28.638	274.582
394021149	16	16	647.761	27.577	274.497
394021150	16	1	644.579	32.88	274.903
394021150	16	2	645.639	33.941	274.953
394021150	16	3	646.7	35.002	275.006
394021150	16	4	647.761	36.062	275.062
394021150	16	5	646.7	37.123	275.17
394021150	16	6	645.639	38.184	275.282
394021150	16	7	644.579	39.244	275.397
394021150	16	8	643.518	40.305	275.515
394021150	16	9	642.458	39.244	275.448
394021150	16	10	641.397	38.184	275.383
394021150	16	11	640.336	37.123	275.321
394021150	16	12	639.276	36.062	275.262
394021150	16	13	640.336	35.002	275.156
394021150	16	14	641.397	33.941	275.052
394021150	16	15	642.458	32.88	274.952
394021150	16	16	643.518	31.82	274.855
394021151	16	1	667.913	1.061	273.311
394021151	16	2	668.974	2.121	273.291
394021151	16	3	670.035	3.182	273.273
394021151	16	4	671.095	4.243	273.256
394021151	16	5	670.035	5.303	273.289
394021151	16	6	668.974	6.364	273.323
394021151	16	7	667.913	7.425	273.36
394021151	16	8	666.853	8.485	273.399
394021151	16	9	665.792	7.425	273.407

394021151	16	10	664.731	6.364	273.417
394021151	16	11	663.671	5.303	273.429
394021151	16	12	662.61	4.243	273.443
394021151	16	13	663.671	3.182	273.413
394021151	16	14	664.731	2.121	273.384
394021151	16	15	665.792	1.061	273.358
394021151	16	16	666.853	0	273.333
394021152	16	1	663.671	5.303	273.429
394021152	16	2	664.731	6.364	273.417
394021152	16	3	665.792	7.425	273.407
394021152	16	4	666.853	8.485	273.399
394021152	16	5	665.792	9.546	273.44
394021152	16	6	664.731	10.607	273.483
394021152	16	7	663.671	11.667	273.528
394021152	16	8	662.61	12.728	273.576
394021152	16	9	661.549	11.667	273.575
394021152	16	10	660.489	10.607	273.576
394021152	16	11	659.428	9.546	273.58
394021152	16	12	658.367	8.485	273.586
394021152	16	13	659.428	7.425	273.547
394021152	16	14	660.489	6.364	273.51
394021152	16	15	661.549	5.303	273.476
394021152	16	16	662.61	4.243	273.443
394021153	16	1	659.428	9.546	273.58
394021153	16	2	660.489	10.607	273.576
394021153	16	3	661.549	11.667	273.575
394021153	16	4	662.61	12.728	273.576
394021153	16	5	661.549	13.789	273.625
394021153	16	6	660.489	14.849	273.678
394021153	16	7	659.428	15.91	273.732
394021153	16	8	658.367	16.971	273.789
394021153	16	9	657.307	15.91	273.78
394021153	16	10	656.246	14.849	273.772
394021153	16	11	655.186	13.789	273.767
394021153	16	12	654.125	12.728	273.764
394021153	16	13	655.186	11.667	273.716
394021153	16	14	656.246	10.607	273.67
394021153	16	15	657.307	9.546	273.627
394021153	16	16	658.367	8.485	273.586
394021154	16	1	655.186	13.789	273.767
394021154	16	2	656.246	14.849	273.772
394021154	16	3	657.307	15.91	273.78
394021154	16	4	658.367	16.971	273.789
394021154	16	5	657.307	18.031	273.849
394021154	16	6	656.246	19.092	273.91
394021154	16	7	655.186	20.153	273.975
394021154	16	8	654.125	21.213	274.041

394021154	16	9	653.064	20.153	274.022
394021154	16	10	652.003	19.092	274.005
394021154	16	11	650.943	18.031	273.99
394021154	16	12	649.882	16.971	273.978
394021154	16	13	650.943	15.91	273.921
394021154	16	14	652.003	14.849	273.866
394021154	16	15	653.064	13.789	273.814
394021154	16	16	654.125	12.728	273.764
394021155	16	1	650.943	18.031	273.99
394021155	16	2	652.003	19.092	274.005
394021155	16	3	653.064	20.153	274.022
394021155	16	4	654.125	21.213	274.041
394021155	16	5	653.064	22.274	274.111
394021155	16	6	652.003	23.335	274.182
394021155	16	7	650.943	24.395	274.257
394021155	16	8	649.882	25.456	274.334
394021155	16	9	648.822	24.395	274.305
394021155	16	10	647.761	23.335	274.278
394021155	16	11	646.7	22.274	274.254
394021155	16	12	645.639	21.213	274.232
394021155	16	13	646.7	20.153	274.165
394021155	16	14	647.761	19.092	274.1
394021155	16	15	648.822	18.031	274.038
394021155	16	16	649.882	16.971	273.978
394021156	16	1	646.7	22.274	274.254
394021156	16	2	647.761	23.335	274.278
394021156	16	3	648.822	24.395	274.305
394021156	16	4	649.882	25.456	274.334
394021156	16	5	648.822	26.516	274.414
394021156	16	6	647.761	27.577	274.497
394021156	16	7	646.7	28.638	274.582
394021156	16	8	645.639	29.698	274.67
394021156	16	9	644.579	28.638	274.631
394021156	16	10	643.518	27.577	274.594
394021156	16	11	642.458	26.516	274.559
394021156	16	12	641.397	25.456	274.527
394021156	16	13	642.458	24.395	274.449
394021156	16	14	643.518	23.335	274.374
394021156	16	15	644.579	22.274	274.302
394021156	16	16	645.639	21.213	274.232
394021157	16	1	642.458	26.516	274.559
394021157	16	2	643.518	27.577	274.594
394021157	16	3	644.579	28.638	274.631
394021157	16	4	645.639	29.698	274.67
394021157	16	5	644.579	30.759	274.761
394021157	16	6	643.518	31.82	274.855
394021157	16	7	642.458	32.88	274.952

394021157	16	8	641.397	33.941	275.052
394021157	16	9	640.336	32.88	275.002
394021157	16	10	639.276	31.82	274.954
394021157	16	11	638.215	30.759	274.908
394021157	16	12	637.154	29.698	274.865
394021157	16	13	638.215	28.638	274.776
394021157	16	14	639.276	27.577	274.69
394021157	16	15	640.336	26.516	274.607
394021157	16	16	641.397	25.456	274.527
394022005	16	1	759.13	26.516	271.861
394022005	16	2	760.191	25.456	271.791
394022005	16	3	761.251	24.395	271.723
394022005	16	4	762.312	23.335	271.658
394022005	16	5	761.251	22.274	271.644
394022005	16	6	760.191	21.213	271.632
394022005	16	7	759.13	20.153	271.621
394022005	16	8	758.07	19.092	271.612
394022005	16	9	757.009	20.153	271.669
394022005	16	10	755.948	21.213	271.729
394022005	16	11	754.887	22.274	271.791
394022005	16	12	753.827	23.335	271.854
394022005	16	13	754.887	24.395	271.871
394022005	16	14	755.948	25.456	271.89
394022005	16	15	757.009	26.516	271.91
394022005	16	16	758.07	27.577	271.933
394022006	16	1	762.312	23.335	271.658
394022006	16	2	761.251	22.274	271.644
394022006	16	3	760.191	21.213	271.632
394022006	16	4	759.13	20.153	271.621
394022006	16	5	758.07	19.092	271.612
394022006	16	6	759.13	18.031	271.557
394022006	16	7	760.191	16.971	271.503
394022006	16	8	761.251	15.91	271.452
394022006	16	9	762.312	14.849	271.403
394022006	16	10	763.373	15.91	271.404
394022006	16	11	764.433	16.971	271.407
394022006	16	12	765.494	18.031	271.412
394022006	16	13	766.555	19.092	271.419
394022006	16	14	765.494	20.153	271.475
394022006	16	15	764.433	21.213	271.534
394022006	16	16	763.373	22.274	271.595
394022007	16	1	767.615	18.031	271.364
394022007	16	2	768.676	16.971	271.312
394022007	16	3	769.737	15.91	271.261
394022007	16	4	770.797	14.849	271.212
394022007	16	5	769.737	13.789	271.213
394022007	16	6	768.676	12.728	271.216

394022007	16	7	767.615	11.667	271.22
394022007	16	8	766.555	10.607	271.226
394022007	16	9	765.494	11.667	271.267
394022007	16	10	764.433	12.728	271.311
394022007	16	11	763.373	13.789	271.356
394022007	16	12	762.312	14.849	271.403
394022007	16	13	763.373	15.91	271.404
394022007	16	14	764.433	16.971	271.407
394022007	16	15	765.494	18.031	271.412
394022007	16	16	766.555	19.092	271.419
394022008	16	1	771.858	13.789	271.166
394022008	16	2	772.919	12.728	271.121
394022008	16	3	773.979	11.667	271.078
394022008	16	4	775.04	10.607	271.037
394022008	16	5	773.979	9.546	271.045
394022008	16	6	772.919	8.485	271.055
394022008	16	7	771.858	7.425	271.066
394022008	16	8	770.797	6.364	271.079
394022008	16	9	769.737	7.425	271.113
394022008	16	10	768.676	8.485	271.149
394022008	16	11	767.615	9.546	271.187
394022008	16	12	766.555	10.607	271.226
394022008	16	13	767.615	11.667	271.22
394022008	16	14	768.676	12.728	271.216
394022008	16	15	769.737	13.789	271.213
394022008	16	16	770.797	14.849	271.212
394022009	16	1	775.04	10.607	271.037
394022009	16	2	773.979	9.546	271.045
394022009	16	3	772.919	8.485	271.055
394022009	16	4	771.858	7.425	271.066
394022009	16	5	770.797	6.364	271.079
394022009	16	6	771.858	5.303	271.046
394022009	16	7	772.919	4.243	271.016
394022009	16	8	773.979	3.182	270.987
394022009	16	9	775.04	2.121	270.959
394022009	16	10	776.101	3.182	270.94
394022009	16	11	777.161	4.243	270.922
394022009	16	12	778.222	5.303	270.906
394022009	16	13	779.283	6.364	270.892
394022009	16	14	778.222	7.425	270.925
394022009	16	15	777.161	8.485	270.961
394022009	16	16	776.101	9.546	270.998
394022010	16	1	779.813	5.834	270.875
394022010	16	2	780.343	5.303	270.86
394022010	16	3	780.874	4.773	270.844
394022010	16	4	781.404	4.243	270.829
394022010	16	5	780.343	3.182	270.847

394022010	16	6	779.283	2.121	270.866
394022010	16	7	778.222	1.061	270.887
394022010	16	8	777.161	0	270.91
394022010	16	9	776.631	0.53	270.922
394022010	16	10	776.101	1.061	270.934
394022010	16	11	775.57	1.591	270.947
394022010	16	12	775.04	2.121	270.959
394022010	16	13	776.101	3.182	270.94
394022010	16	14	777.161	4.243	270.922
394022010	16	15	778.222	5.303	270.906
394022010	16	16	779.283	6.364	270.892
394022011	16	1	781.404	4.243	270.829
394022011	16	2	780.343	3.182	270.847
394022011	16	3	779.283	2.121	270.866
394022011	16	4	778.222	1.061	270.887
394022011	16	5	777.161	0	270.91
394022011	16	6	778.222	-1.061	270.887
394022011	16	7	779.283	-2.121	270.866
394022011	16	8	780.343	-3.182	270.847
394022011	16	9	781.404	-4.243	270.829
394022011	16	10	782.465	-3.182	270.8
394022011	16	11	783.525	-2.121	270.773
394022011	16	12	784.586	-1.061	270.747
394022011	16	13	785.647	0	270.723
394022011	16	14	784.586	1.061	270.747
394022011	16	15	783.525	2.121	270.773
394022011	16	16	782.465	3.182	270.8
394022012	16	1	777.161	0	270.91
394022012	16	2	776.631	-0.53	270.922
394022012	16	3	776.101	-1.061	270.934
394022012	16	4	775.57	-1.591	270.947
394022012	16	5	775.04	-2.121	270.959
394022012	16	6	776.101	-3.182	270.94
394022012	16	7	777.161	-4.243	270.922
394022012	16	8	778.222	-5.303	270.906
394022012	16	9	779.283	-6.364	270.892
394022012	16	10	779.813	-5.834	270.875
394022012	16	11	780.343	-5.303	270.86
394022012	16	12	780.874	-4.773	270.844
394022012	16	13	781.404	-4.243	270.829
394022012	16	14	780.343	-3.182	270.847
394022012	16	15	779.283	-2.121	270.866
394022012	16	16	778.222	-1.061	270.887
394022013	16	1	775.04	-2.121	270.959
394022013	16	2	773.979	-3.182	270.987
394022013	16	3	772.919	-4.243	271.016
394022013	16	4	771.858	-5.303	271.046

394022013	16	5	770.797	-6.364	271.079
394022013	16	6	771.858	-7.425	271.066
394022013	16	7	772.919	-8.485	271.055
394022013	16	8	773.979	-9.546	271.045
394022013	16	9	775.04	-10.607	271.037
394022013	16	10	776.101	-9.546	270.998
394022013	16	11	777.161	-8.485	270.961
394022013	16	12	778.222	-7.425	270.925
394022013	16	13	779.283	-6.364	270.892
394022013	16	14	778.222	-5.303	270.906
394022013	16	15	777.161	-4.243	270.922
394022013	16	16	776.101	-3.182	270.94
394022014	16	1	771.858	-7.425	271.066
394022014	16	2	772.919	-8.485	271.055
394022014	16	3	773.979	-9.546	271.045
394022014	16	4	775.04	-10.607	271.037
394022014	16	5	773.979	-11.667	271.078
394022014	16	6	772.919	-12.728	271.121
394022014	16	7	771.858	-13.789	271.166
394022014	16	8	770.797	-14.849	271.212
394022014	16	9	769.737	-13.789	271.213
394022014	16	10	768.676	-12.728	271.216
394022014	16	11	767.615	-11.667	271.22
394022014	16	12	766.555	-10.607	271.226
394022014	16	13	767.615	-9.546	271.187
394022014	16	14	768.676	-8.485	271.149
394022014	16	15	769.737	-7.425	271.113
394022014	16	16	770.797	-6.364	271.079
394022015	16	1	766.555	-10.607	271.226
394022015	16	2	765.494	-11.667	271.267
394022015	16	3	764.433	-12.728	271.311
394022015	16	4	763.373	-13.789	271.356
394022015	16	5	762.312	-14.849	271.403
394022015	16	6	763.373	-15.91	271.404
394022015	16	7	764.433	-16.971	271.407
394022015	16	8	765.494	-18.031	271.412
394022015	16	9	766.555	-19.092	271.419
394022015	16	10	767.615	-18.031	271.364
394022015	16	11	768.676	-16.971	271.312
394022015	16	12	769.737	-15.91	271.261
394022015	16	13	770.797	-14.849	271.212
394022015	16	14	769.737	-13.789	271.213
394022015	16	15	768.676	-12.728	271.216
394022015	16	16	767.615	-11.667	271.22
394022016	16	1	762.312	-14.849	271.403
394022016	16	2	761.251	-15.91	271.452
394022016	16	3	760.191	-16.971	271.503

394022016	16	4	759.13	-18.031	271.557
394022016	16	5	758.07	-19.092	271.612
394022016	16	6	759.13	-20.153	271.621
394022016	16	7	760.191	-21.213	271.632
394022016	16	8	761.251	-22.274	271.644
394022016	16	9	762.312	-23.335	271.658
394022016	16	10	763.373	-22.274	271.595
394022016	16	11	764.433	-21.213	271.534
394022016	16	12	765.494	-20.153	271.475
394022016	16	13	766.555	-19.092	271.419
394022016	16	14	765.494	-18.031	271.412
394022016	16	15	764.433	-16.971	271.407
394022016	16	16	763.373	-15.91	271.404
394022017	16	1	759.13	-20.153	271.621
394022017	16	2	760.191	-21.213	271.632
394022017	16	3	761.251	-22.274	271.644
394022017	16	4	762.312	-23.335	271.658
394022017	16	5	761.251	-24.395	271.723
394022017	16	6	760.191	-25.456	271.791
394022017	16	7	759.13	-26.516	271.861
394022017	16	8	758.07	-27.577	271.933
394022017	16	9	757.009	-26.516	271.91
394022017	16	10	755.948	-25.456	271.89
394022017	16	11	754.887	-24.395	271.871
394022017	16	12	753.827	-23.335	271.854
394022017	16	13	754.887	-22.274	271.791
394022017	16	14	755.948	-21.213	271.729
394022017	16	15	757.009	-20.153	271.669
394022017	16	16	758.07	-19.092	271.612
394022018	16	1	752.766	24.395	271.921
394022018	16	2	753.827	23.335	271.854
394022018	16	3	754.887	22.274	271.791
394022018	16	4	755.948	21.213	271.729
394022018	16	5	754.887	20.153	271.718
394022018	16	6	753.827	19.092	271.708
394022018	16	7	752.766	18.031	271.701
394022018	16	8	751.706	16.971	271.695
394022018	16	9	750.645	18.031	271.749
394022018	16	10	749.584	19.092	271.805
394022018	16	11	748.523	20.153	271.863
394022018	16	12	747.463	21.213	271.924
394022018	16	13	748.523	22.274	271.937
394022018	16	14	749.584	23.335	271.953
394022018	16	15	750.645	24.395	271.97
394022018	16	16	751.706	25.456	271.989
394022019	16	1	755.948	21.213	271.729
394022019	16	2	754.887	20.153	271.718

394022019	16	3	753.827	19.092	271.708
394022019	16	4	752.766	18.031	271.701
394022019	16	5	751.706	16.971	271.695
394022019	16	6	752.766	15.91	271.643
394022019	16	7	753.827	14.849	271.594
394022019	16	8	754.887	13.789	271.546
394022019	16	9	755.948	12.728	271.5
394022019	16	10	757.009	13.789	271.498
394022019	16	11	758.07	14.849	271.498
394022019	16	12	759.13	15.91	271.5
394022019	16	13	760.191	16.971	271.503
394022019	16	14	759.13	18.031	271.557
394022019	16	15	758.07	19.092	271.612
394022019	16	16	757.009	20.153	271.669
394022020	16	1	760.191	16.971	271.503
394022020	16	2	759.13	15.91	271.5
394022020	16	3	758.07	14.849	271.498
394022020	16	4	757.009	13.789	271.498
394022020	16	5	755.948	12.728	271.5
394022020	16	6	757.009	11.667	271.456
394022020	16	7	758.07	10.607	271.415
394022020	16	8	759.13	9.546	271.375
394022020	16	9	760.191	8.485	271.337
394022020	16	10	761.251	9.546	271.328
394022020	16	11	762.312	10.607	271.32
394022020	16	12	763.373	11.667	271.315
394022020	16	13	764.433	12.728	271.311
394022020	16	14	763.373	13.789	271.356
394022020	16	15	762.312	14.849	271.403
394022020	16	16	761.251	15.91	271.452
394022021	16	1	765.494	11.667	271.267
394022021	16	2	766.555	10.607	271.226
394022021	16	3	767.615	9.546	271.187
394022021	16	4	768.676	8.485	271.149
394022021	16	5	767.615	7.425	271.16
394022021	16	6	766.555	6.364	271.172
394022021	16	7	765.494	5.303	271.187
394022021	16	8	764.433	4.243	271.203
394022021	16	9	763.373	5.303	271.233
394022021	16	10	762.312	6.364	271.266
394022021	16	11	761.251	7.425	271.3
394022021	16	12	760.191	8.485	271.337
394022021	16	13	761.251	9.546	271.328
394022021	16	14	762.312	10.607	271.32
394022021	16	15	763.373	11.667	271.315
394022021	16	16	764.433	12.728	271.311
394022022	16	1	768.676	8.485	271.149

394022022	16	2	767.615	7.425	271.16
394022022	16	3	766.555	6.364	271.172
394022022	16	4	765.494	5.303	271.187
394022022	16	5	764.433	4.243	271.203
394022022	16	6	765.494	3.182	271.174
394022022	16	7	766.555	2.121	271.146
394022022	16	8	767.615	1.061	271.12
394022022	16	9	768.676	0	271.096
394022022	16	10	769.737	1.061	271.074
394022022	16	11	770.797	2.121	271.053
394022022	16	12	771.858	3.182	271.033
394022022	16	13	772.919	4.243	271.016
394022022	16	14	771.858	5.303	271.046
394022022	16	15	770.797	6.364	271.079
394022022	16	16	769.737	7.425	271.113
394022023	16	1	773.979	3.182	270.987
394022023	16	2	775.04	2.121	270.959
394022023	16	3	776.101	1.061	270.934
394022023	16	4	777.161	0	270.91
394022023	16	5	776.101	-1.061	270.934
394022023	16	6	775.04	-2.121	270.959
394022023	16	7	773.979	-3.182	270.987
394022023	16	8	772.919	-4.243	271.016
394022023	16	9	771.858	-3.182	271.033
394022023	16	10	770.797	-2.121	271.053
394022023	16	11	769.737	-1.061	271.074
394022023	16	12	768.676	0	271.096
394022023	16	13	769.737	1.061	271.074
394022023	16	14	770.797	2.121	271.053
394022023	16	15	771.858	3.182	271.033
394022023	16	16	772.919	4.243	271.016
394022024	16	1	768.676	0	271.096
394022024	16	2	767.615	-1.061	271.12
394022024	16	3	766.555	-2.121	271.146
394022024	16	4	765.494	-3.182	271.174
394022024	16	5	764.433	-4.243	271.203
394022024	16	6	765.494	-5.303	271.187
394022024	16	7	766.555	-6.364	271.172
394022024	16	8	767.615	-7.425	271.16
394022024	16	9	768.676	-8.485	271.149
394022024	16	10	769.737	-7.425	271.113
394022024	16	11	770.797	-6.364	271.079
394022024	16	12	771.858	-5.303	271.046
394022024	16	13	772.919	-4.243	271.016
394022024	16	14	771.858	-3.182	271.033
394022024	16	15	770.797	-2.121	271.053
394022024	16	16	769.737	-1.061	271.074

394022025	16	1	765.494	-5.303	271.187
394022025	16	2	766.555	-6.364	271.172
394022025	16	3	767.615	-7.425	271.16
394022025	16	4	768.676	-8.485	271.149
394022025	16	5	767.615	-9.546	271.187
394022025	16	6	766.555	-10.607	271.226
394022025	16	7	765.494	-11.667	271.267
394022025	16	8	764.433	-12.728	271.311
394022025	16	9	763.373	-11.667	271.315
394022025	16	10	762.312	-10.607	271.32
394022025	16	11	761.251	-9.546	271.328
394022025	16	12	760.191	-8.485	271.337
394022025	16	13	761.251	-7.425	271.3
394022025	16	14	762.312	-6.364	271.266
394022025	16	15	763.373	-5.303	271.233
394022025	16	16	764.433	-4.243	271.203
394022026	16	1	760.191	-8.485	271.337
394022026	16	2	759.13	-9.546	271.375
394022026	16	3	758.07	-10.607	271.415
394022026	16	4	757.009	-11.667	271.456
394022026	16	5	755.948	-12.728	271.5
394022026	16	6	757.009	-13.789	271.498
394022026	16	7	758.07	-14.849	271.498
394022026	16	8	759.13	-15.91	271.5
394022026	16	9	760.191	-16.971	271.503
394022026	16	10	761.251	-15.91	271.452
394022026	16	11	762.312	-14.849	271.403
394022026	16	12	763.373	-13.789	271.356
394022026	16	13	764.433	-12.728	271.311
394022026	16	14	763.373	-11.667	271.315
394022026	16	15	762.312	-10.607	271.32
394022026	16	16	761.251	-9.546	271.328
394022027	16	1	757.009	-13.789	271.498
394022027	16	2	758.07	-14.849	271.498
394022027	16	3	759.13	-15.91	271.5
394022027	16	4	760.191	-16.971	271.503
394022027	16	5	759.13	-18.031	271.557
394022027	16	6	758.07	-19.092	271.612
394022027	16	7	757.009	-20.153	271.669
394022027	16	8	755.948	-21.213	271.729
394022027	16	9	754.887	-20.153	271.718
394022027	16	10	753.827	-19.092	271.708
394022027	16	11	752.766	-18.031	271.701
394022027	16	12	751.706	-16.971	271.695
394022027	16	13	752.766	-15.91	271.643
394022027	16	14	753.827	-14.849	271.594
394022027	16	15	754.887	-13.789	271.546

394022027	16	16	755.948	-12.728	271.5
394022028	16	1	751.706	-16.971	271.695
394022028	16	2	750.645	-18.031	271.749
394022028	16	3	749.584	-19.092	271.805
394022028	16	4	748.523	-20.153	271.863
394022028	16	5	747.463	-21.213	271.924
394022028	16	6	748.523	-22.274	271.937
394022028	16	7	749.584	-23.335	271.953
394022028	16	8	750.645	-24.395	271.97
394022028	16	9	751.706	-25.456	271.989
394022028	16	10	752.766	-24.395	271.921
394022028	16	11	753.827	-23.335	271.854
394022028	16	12	754.887	-22.274	271.791
394022028	16	13	755.948	-21.213	271.729
394022028	16	14	754.887	-20.153	271.718
394022028	16	15	753.827	-19.092	271.708
394022028	16	16	752.766	-18.031	271.701
394022029	16	1	750.645	18.031	271.749
394022029	16	2	751.706	16.971	271.695
394022029	16	3	752.766	15.91	271.643
394022029	16	4	753.827	14.849	271.594
394022029	16	5	752.766	13.789	271.594
394022029	16	6	751.706	12.728	271.595
394022029	16	7	750.645	11.667	271.598
394022029	16	8	749.584	10.607	271.603
394022029	16	9	748.523	11.667	271.646
394022029	16	10	747.463	12.728	271.69
394022029	16	11	746.402	13.789	271.736
394022029	16	12	745.342	14.849	271.784
394022029	16	13	746.402	15.91	271.787
394022029	16	14	747.463	16.971	271.791
394022029	16	15	748.523	18.031	271.797
394022029	16	16	749.584	19.092	271.805
394022030	16	1	753.827	14.849	271.594
394022030	16	2	752.766	13.789	271.594
394022030	16	3	751.706	12.728	271.595
394022030	16	4	750.645	11.667	271.598
394022030	16	5	749.584	10.607	271.603
394022030	16	6	750.645	9.546	271.563
394022030	16	7	751.706	8.485	271.524
394022030	16	8	752.766	7.425	271.488
394022030	16	9	753.827	6.364	271.453
394022030	16	10	754.887	7.425	271.441
394022030	16	11	755.948	8.485	271.431
394022030	16	12	757.009	9.546	271.422
394022030	16	13	758.07	10.607	271.415
394022030	16	14	757.009	11.667	271.456

394022030	16	15	755.948	12.728	271.5
394022030	16	16	754.887	13.789	271.546
394022031	16	1	759.13	9.546	271.375
394022031	16	2	760.191	8.485	271.337
394022031	16	3	761.251	7.425	271.3
394022031	16	4	762.312	6.364	271.266
394022031	16	5	761.251	5.303	271.28
394022031	16	6	760.191	4.243	271.296
394022031	16	7	759.13	3.182	271.313
394022031	16	8	758.07	2.121	271.333
394022031	16	9	757.009	3.182	271.36
394022031	16	10	755.948	4.243	271.389
394022031	16	11	754.887	5.303	271.42
394022031	16	12	753.827	6.364	271.453
394022031	16	13	754.887	7.425	271.441
394022031	16	14	755.948	8.485	271.431
394022031	16	15	757.009	9.546	271.422
394022031	16	16	758.07	10.607	271.415
394022032	16	1	762.843	5.834	271.25
394022032	16	2	763.373	5.303	271.233
394022032	16	3	763.903	4.773	271.218
394022032	16	4	764.433	4.243	271.203
394022032	16	5	763.373	3.182	271.22
394022032	16	6	762.312	2.121	271.239
394022032	16	7	761.251	1.061	271.26
394022032	16	8	760.191	0	271.283
394022032	16	9	759.66	0.53	271.294
394022032	16	10	759.13	1.061	271.307
394022032	16	11	758.6	1.591	271.32
394022032	16	12	758.07	2.121	271.333
394022032	16	13	759.13	3.182	271.313
394022032	16	14	760.191	4.243	271.296
394022032	16	15	761.251	5.303	271.28
394022032	16	16	762.312	6.364	271.266
394022033	16	1	765.494	3.182	271.174
394022033	16	2	766.555	2.121	271.146
394022033	16	3	767.615	1.061	271.12
394022033	16	4	768.676	0	271.096
394022033	16	5	767.615	-1.061	271.12
394022033	16	6	766.555	-2.121	271.146
394022033	16	7	765.494	-3.182	271.174
394022033	16	8	764.433	-4.243	271.203
394022033	16	9	763.373	-3.182	271.22
394022033	16	10	762.312	-2.121	271.239
394022033	16	11	761.251	-1.061	271.26
394022033	16	12	760.191	0	271.283
394022033	16	13	761.251	1.061	271.26

394022033	16	14	762.312	2.121	271.239
394022033	16	15	763.373	3.182	271.22
394022033	16	16	764.433	4.243	271.203
394022034	16	1	760.191	0	271.283
394022034	16	2	759.66	-0.53	271.294
394022034	16	3	759.13	-1.061	271.307
394022034	16	4	758.6	-1.591	271.32
394022034	16	5	758.07	-2.121	271.333
394022034	16	6	759.13	-3.182	271.313
394022034	16	7	760.191	-4.243	271.296
394022034	16	8	761.251	-5.303	271.28
394022034	16	9	762.312	-6.364	271.266
394022034	16	10	762.843	-5.834	271.25
394022034	16	11	763.373	-5.303	271.233
394022034	16	12	763.903	-4.773	271.218
394022034	16	13	764.433	-4.243	271.203
394022034	16	14	763.373	-3.182	271.22
394022034	16	15	762.312	-2.121	271.239
394022034	16	16	761.251	-1.061	271.26
394022035	16	1	758.07	-2.121	271.333
394022035	16	2	757.009	-3.182	271.36
394022035	16	3	755.948	-4.243	271.389
394022035	16	4	754.887	-5.303	271.42
394022035	16	5	753.827	-6.364	271.453
394022035	16	6	754.887	-7.425	271.441
394022035	16	7	755.948	-8.485	271.431
394022035	16	8	757.009	-9.546	271.422
394022035	16	9	758.07	-10.607	271.415
394022035	16	10	759.13	-9.546	271.375
394022035	16	11	760.191	-8.485	271.337
394022035	16	12	761.251	-7.425	271.3
394022035	16	13	762.312	-6.364	271.266
394022035	16	14	761.251	-5.303	271.28
394022035	16	15	760.191	-4.243	271.296
394022035	16	16	759.13	-3.182	271.313
394022036	16	1	753.827	-6.364	271.453
394022036	16	2	752.766	-7.425	271.488
394022036	16	3	751.706	-8.485	271.524
394022036	16	4	750.645	-9.546	271.563
394022036	16	5	749.584	-10.607	271.603
394022036	16	6	750.645	-11.667	271.598
394022036	16	7	751.706	-12.728	271.595
394022036	16	8	752.766	-13.789	271.594
394022036	16	9	753.827	-14.849	271.594
394022036	16	10	754.887	-13.789	271.546
394022036	16	11	755.948	-12.728	271.5
394022036	16	12	757.009	-11.667	271.456

394022036	16	13	758.07	-10.607	271.415
394022036	16	14	757.009	-9.546	271.422
394022036	16	15	755.948	-8.485	271.431
394022036	16	16	754.887	-7.425	271.441
394022037	16	1	749.584	-10.607	271.603
394022037	16	2	748.523	-11.667	271.646
394022037	16	3	747.463	-12.728	271.69
394022037	16	4	746.402	-13.789	271.736
394022037	16	5	745.342	-14.849	271.784
394022037	16	6	746.402	-15.91	271.787
394022037	16	7	747.463	-16.971	271.791
394022037	16	8	748.523	-18.031	271.797
394022037	16	9	749.584	-19.092	271.805
394022037	16	10	750.645	-18.031	271.749
394022037	16	11	751.706	-16.971	271.695
394022037	16	12	752.766	-15.91	271.643
394022037	16	13	753.827	-14.849	271.594
394022037	16	14	752.766	-13.789	271.594
394022037	16	15	751.706	-12.728	271.595
394022037	16	16	750.645	-11.667	271.598
394022038	16	1	744.281	15.91	271.834
394022038	16	2	745.342	14.849	271.784
394022038	16	3	746.402	13.789	271.736
394022038	16	4	747.463	12.728	271.69
394022038	16	5	746.402	11.667	271.693
394022038	16	6	745.342	10.607	271.698
394022038	16	7	744.281	9.546	271.704
394022038	16	8	743.22	8.485	271.712
394022038	16	9	742.16	9.546	271.751
394022038	16	10	741.099	10.607	271.792
394022038	16	11	740.038	11.667	271.834
394022038	16	12	738.978	12.728	271.879
394022038	16	13	740.038	13.789	271.878
394022038	16	14	741.099	14.849	271.879
394022038	16	15	742.16	15.91	271.882
394022038	16	16	743.22	16.971	271.887
394022039	16	1	748.523	11.667	271.646
394022039	16	2	749.584	10.607	271.603
394022039	16	3	750.645	9.546	271.563
394022039	16	4	751.706	8.485	271.524
394022039	16	5	750.645	7.425	271.535
394022039	16	6	749.584	6.364	271.547
394022039	16	7	748.523	5.303	271.561
394022039	16	8	747.463	4.243	271.576
394022039	16	9	746.402	5.303	271.607
394022039	16	10	745.342	6.364	271.64
394022039	16	11	744.281	7.425	271.675

394022039	16	12	743.22	8.485	271.712
394022039	16	13	744.281	9.546	271.704
394022039	16	14	745.342	10.607	271.698
394022039	16	15	746.402	11.667	271.693
394022039	16	16	747.463	12.728	271.69
394022040	16	1	751.706	8.485	271.524
394022040	16	2	750.645	7.425	271.535
394022040	16	3	749.584	6.364	271.547
394022040	16	4	748.523	5.303	271.561
394022040	16	5	747.463	4.243	271.576
394022040	16	6	748.523	3.182	271.547
394022040	16	7	749.584	2.121	271.519
394022040	16	8	750.645	1.061	271.493
394022040	16	9	751.706	0	271.469
394022040	16	10	752.766	1.061	271.447
394022040	16	11	753.827	2.121	271.426
394022040	16	12	754.887	3.182	271.407
394022040	16	13	755.948	4.243	271.389
394022040	16	14	754.887	5.303	271.42
394022040	16	15	753.827	6.364	271.453
394022040	16	16	752.766	7.425	271.488
394022041	16	1	755.948	4.243	271.389
394022041	16	2	754.887	3.182	271.407
394022041	16	3	753.827	2.121	271.426
394022041	16	4	752.766	1.061	271.447
394022041	16	5	751.706	0	271.469
394022041	16	6	752.766	-1.061	271.447
394022041	16	7	753.827	-2.121	271.426
394022041	16	8	754.887	-3.182	271.407
394022041	16	9	755.948	-4.243	271.389
394022041	16	10	757.009	-3.182	271.36
394022041	16	11	758.07	-2.121	271.333
394022041	16	12	759.13	-1.061	271.307
394022041	16	13	760.191	0	271.283
394022041	16	14	759.13	1.061	271.307
394022041	16	15	758.07	2.121	271.333
394022041	16	16	757.009	3.182	271.36
394022042	16	1	752.766	-1.061	271.447
394022042	16	2	753.827	-2.121	271.426
394022042	16	3	754.887	-3.182	271.407
394022042	16	4	755.948	-4.243	271.389
394022042	16	5	754.887	-5.303	271.42
394022042	16	6	753.827	-6.364	271.453
394022042	16	7	752.766	-7.425	271.488
394022042	16	8	751.706	-8.485	271.524
394022042	16	9	750.645	-7.425	271.535
394022042	16	10	749.584	-6.364	271.547

394022042	16	11	748.523	-5.303	271.561
394022042	16	12	747.463	-4.243	271.576
394022042	16	13	748.523	-3.182	271.547
394022042	16	14	749.584	-2.121	271.519
394022042	16	15	750.645	-1.061	271.493
394022042	16	16	751.706	0	271.469
394022043	16	1	747.463	-4.243	271.576
394022043	16	2	746.402	-5.303	271.607
394022043	16	3	745.342	-6.364	271.64
394022043	16	4	744.281	-7.425	271.675
394022043	16	5	743.22	-8.485	271.712
394022043	16	6	744.281	-9.546	271.704
394022043	16	7	745.342	-10.607	271.698
394022043	16	8	746.402	-11.667	271.693
394022043	16	9	747.463	-12.728	271.69
394022043	16	10	748.523	-11.667	271.646
394022043	16	11	749.584	-10.607	271.603
394022043	16	12	750.645	-9.546	271.563
394022043	16	13	751.706	-8.485	271.524
394022043	16	14	750.645	-7.425	271.535
394022043	16	15	749.584	-6.364	271.547
394022043	16	16	748.523	-5.303	271.561
394022044	16	1	744.281	-9.546	271.704
394022044	16	2	745.342	-10.607	271.698
394022044	16	3	746.402	-11.667	271.693
394022044	16	4	747.463	-12.728	271.69
394022044	16	5	746.402	-13.789	271.736
394022044	16	6	745.342	-14.849	271.784
394022044	16	7	744.281	-15.91	271.834
394022044	16	8	743.22	-16.971	271.887
394022044	16	9	742.16	-15.91	271.882
394022044	16	10	741.099	-14.849	271.879
394022044	16	11	740.038	-13.789	271.878
394022044	16	12	738.978	-12.728	271.879
394022044	16	13	740.038	-11.667	271.834
394022044	16	14	741.099	-10.607	271.792
394022044	16	15	742.16	-9.546	271.751
394022044	16	16	743.22	-8.485	271.712
394022045	16	1	741.099	10.607	271.792
394022045	16	2	740.038	9.546	271.798
394022045	16	3	738.978	8.485	271.806
394022045	16	4	737.917	7.425	271.816
394022045	16	5	736.856	6.364	271.828
394022045	16	6	737.917	5.303	271.794
394022045	16	7	738.978	4.243	271.763
394022045	16	8	740.038	3.182	271.733
394022045	16	9	741.099	2.121	271.706

394022045	16	10	742.16	3.182	271.687
394022045	16	11	743.22	4.243	271.67
394022045	16	12	744.281	5.303	271.654
394022045	16	13	745.342	6.364	271.64
394022045	16	14	744.281	7.425	271.675
394022045	16	15	743.22	8.485	271.712
394022045	16	16	742.16	9.546	271.751
394022046	16	1	745.872	5.834	271.624
394022046	16	2	746.402	5.303	271.607
394022046	16	3	746.933	4.773	271.592
394022046	16	4	747.463	4.243	271.576
394022046	16	5	746.402	3.182	271.594
394022046	16	6	745.342	2.121	271.612
394022046	16	7	744.281	1.061	271.633
394022046	16	8	743.22	0	271.656
394022046	16	9	742.69	0.53	271.667
394022046	16	10	742.16	1.061	271.68
394022046	16	11	741.629	1.591	271.692
394022046	16	12	741.099	2.121	271.706
394022046	16	13	742.16	3.182	271.687
394022046	16	14	743.22	4.243	271.67
394022046	16	15	744.281	5.303	271.654
394022046	16	16	745.342	6.364	271.64
394022047	16	1	747.463	4.243	271.576
394022047	16	2	746.402	3.182	271.594
394022047	16	3	745.342	2.121	271.612
394022047	16	4	744.281	1.061	271.633
394022047	16	5	743.22	0	271.656
394022047	16	6	744.281	-1.061	271.633
394022047	16	7	745.342	-2.121	271.612
394022047	16	8	746.402	-3.182	271.594
394022047	16	9	747.463	-4.243	271.576
394022047	16	10	748.523	-3.182	271.547
394022047	16	11	749.584	-2.121	271.519
394022047	16	12	750.645	-1.061	271.493
394022047	16	13	751.706	0	271.469
394022047	16	14	750.645	1.061	271.493
394022047	16	15	749.584	2.121	271.519
394022047	16	16	748.523	3.182	271.547
394022048	16	1	743.22	0	271.656
394022048	16	2	742.69	-0.53	271.667
394022048	16	3	742.16	-1.061	271.68
394022048	16	4	741.629	-1.591	271.692
394022048	16	5	741.099	-2.121	271.706
394022048	16	6	742.16	-3.182	271.687
394022048	16	7	743.22	-4.243	271.67
394022048	16	8	744.281	-5.303	271.654

394022048	16	9	745.342	-6.364	271.64
394022048	16	10	745.872	-5.834	271.624
394022048	16	11	746.402	-5.303	271.607
394022048	16	12	746.933	-4.773	271.592
394022048	16	13	747.463	-4.243	271.576
394022048	16	14	746.402	-3.182	271.594
394022048	16	15	745.342	-2.121	271.612
394022048	16	16	744.281	-1.061	271.633
394022049	16	1	741.099	-2.121	271.706
394022049	16	2	740.038	-3.182	271.733
394022049	16	3	738.978	-4.243	271.763
394022049	16	4	737.917	-5.303	271.794
394022049	16	5	736.856	-6.364	271.828
394022049	16	6	737.917	-7.425	271.816
394022049	16	7	738.978	-8.485	271.806
394022049	16	8	740.038	-9.546	271.798
394022049	16	9	741.099	-10.607	271.792
394022049	16	10	742.16	-9.546	271.751
394022049	16	11	743.22	-8.485	271.712
394022049	16	12	744.281	-7.425	271.675
394022049	16	13	745.342	-6.364	271.64
394022049	16	14	744.281	-5.303	271.654
394022049	16	15	743.22	-4.243	271.67
394022049	16	16	742.16	-3.182	271.687
394022050	16	1	734.735	8.485	271.9
394022050	16	2	733.674	7.425	271.91
394022050	16	3	732.614	6.364	271.921
394022050	16	4	731.553	5.303	271.935
394022050	16	5	730.492	4.243	271.95
394022050	16	6	731.553	3.182	271.92
394022050	16	7	732.614	2.121	271.892
394022050	16	8	733.674	1.061	271.866
394022050	16	9	734.735	0	271.842
394022050	16	10	735.796	1.061	271.82
394022050	16	11	736.856	2.121	271.799
394022050	16	12	737.917	3.182	271.78
394022050	16	13	738.978	4.243	271.763
394022050	16	14	737.917	5.303	271.794
394022050	16	15	736.856	6.364	271.828
394022050	16	16	735.796	7.425	271.863
394022053	16	1	731.553	3.182	271.92
394022053	16	2	732.614	2.121	271.892
394022053	16	3	733.674	1.061	271.866
394022053	16	4	734.735	0	271.842
394022053	16	5	733.674	-1.061	271.866
394022053	16	6	732.614	-2.121	271.892
394022053	16	7	731.553	-3.182	271.92

394022053	16	8	730.492	-4.243	271.95
394022053	16	9	729.432	-3.182	271.967
394022053	16	10	728.371	-2.121	271.986
394022053	16	11	727.31	-1.061	272.006
394022053	16	12	726.25	0	272.029
394022053	16	13	727.31	1.061	272.006
394022053	16	14	728.371	2.121	271.986
394022053	16	15	729.432	3.182	271.967
394022053	16	16	730.492	4.243	271.95
394022054	16	1	753.827	-23.335	271.854
394022054	16	2	752.766	-24.395	271.921
394022054	16	3	751.706	-25.456	271.989
394022054	16	4	750.645	-26.516	272.06
394022054	16	5	749.584	-27.577	272.133
394022054	16	6	750.645	-28.638	272.158
394022054	16	7	751.706	-29.698	272.185
394022054	16	8	752.766	-30.759	272.214
394022054	16	9	753.827	-31.82	272.245
394022054	16	10	754.887	-30.759	272.163
394022054	16	11	755.948	-29.698	272.084
394022054	16	12	757.009	-28.638	272.007
394022054	16	13	758.07	-27.577	271.933
394022054	16	14	757.009	-26.516	271.91
394022054	16	15	755.948	-25.456	271.89
394022054	16	16	754.887	-24.395	271.871
394022055	16	1	749.584	-27.577	272.133
394022055	16	2	748.523	-28.638	272.208
394022055	16	3	747.463	-29.698	272.286
394022055	16	4	746.402	-30.759	272.366
394022055	16	5	745.342	-31.82	272.449
394022055	16	6	746.402	-32.88	272.483
394022055	16	7	747.463	-33.941	272.519
394022055	16	8	748.523	-35.002	272.557
394022055	16	9	749.584	-36.062	272.596
394022055	16	10	750.645	-35.002	272.505
394022055	16	11	751.706	-33.941	272.415
394022055	16	12	752.766	-32.88	272.329
394022055	16	13	753.827	-31.82	272.245
394022055	16	14	752.766	-30.759	272.214
394022055	16	15	751.706	-29.698	272.185
394022055	16	16	750.645	-28.638	272.158
394022056	16	1	745.342	-31.82	272.449
394022056	16	2	744.281	-32.88	272.534
394022056	16	3	743.22	-33.941	272.622
394022056	16	4	742.16	-35.002	272.713
394022056	16	5	741.099	-36.062	272.806
394022056	16	6	742.16	-37.123	272.849

394022056	16	7	743.22	-38.184	272.894
394022056	16	8	744.281	-39.244	272.941
394022056	16	9	745.342	-40.305	272.99
394022056	16	10	746.402	-39.244	272.887
394022056	16	11	747.463	-38.184	272.788
394022056	16	12	748.523	-37.123	272.691
394022056	16	13	749.584	-36.062	272.596
394022056	16	14	748.523	-35.002	272.557
394022056	16	15	747.463	-33.941	272.519
394022056	16	16	746.402	-32.88	272.483
394022057	16	1	741.099	-36.062	272.806
394022057	16	2	740.038	-37.123	272.901
394022057	16	3	738.978	-38.184	273
394022057	16	4	737.917	-39.244	273.101
394022057	16	5	736.856	-40.305	273.205
394022057	16	6	737.917	-41.366	273.258
394022057	16	7	738.978	-42.426	273.312
394022057	16	8	740.038	-43.487	273.369
394022057	16	9	741.099	-44.548	273.428
394022057	16	10	742.16	-43.487	273.314
394022057	16	11	743.22	-42.426	273.203
394022057	16	12	744.281	-41.366	273.095
394022057	16	13	745.342	-40.305	272.99
394022057	16	14	744.281	-39.244	272.941
394022057	16	15	743.22	-38.184	272.894
394022057	16	16	742.16	-37.123	272.849
394022058	16	1	736.856	-40.305	273.205
394022058	16	2	735.796	-41.366	273.312
394022058	16	3	734.735	-42.426	273.421
394022058	16	4	733.674	-43.487	273.534
394022058	16	5	732.614	-44.548	273.649
394022058	16	6	733.674	-45.608	273.712
394022058	16	7	734.735	-46.669	273.778
394022058	16	8	735.796	-47.73	273.845
394022058	16	9	736.856	-48.79	273.914
394022058	16	10	737.917	-47.73	273.788
394022058	16	11	738.978	-46.669	273.665
394022058	16	12	740.038	-45.608	273.545
394022058	16	13	741.099	-44.548	273.428
394022058	16	14	740.038	-43.487	273.369
394022058	16	15	738.978	-42.426	273.312
394022058	16	16	737.917	-41.366	273.258
394022059	16	1	732.614	-44.548	273.649
394022059	16	2	731.553	-45.608	273.768
394022059	16	3	730.492	-46.669	273.89
394022059	16	4	729.432	-47.73	274.015
394022059	16	5	728.371	-48.79	274.143

394022059	16	6	729.432	-49.851	274.217
394022059	16	7	730.492	-50.912	274.293
394022059	16	8	731.553	-51.972	274.371
394022059	16	9	732.614	-53.033	274.452
394022059	16	10	733.674	-51.972	274.312
394022059	16	11	734.735	-50.912	274.177
394022059	16	12	735.796	-49.851	274.044
394022059	16	13	736.856	-48.79	273.914
394022059	16	14	735.796	-47.73	273.845
394022059	16	15	734.735	-46.669	273.778
394022059	16	16	733.674	-45.608	273.712
394022060	16	1	728.371	-48.79	274.143
394022060	16	2	727.31	-49.851	274.274
394022060	16	3	726.25	-50.912	274.409
394022060	16	4	725.189	-51.972	274.547
394022060	16	5	724.128	-53.033	274.688
394022060	16	6	725.189	-54.094	274.774
394022060	16	7	726.25	-55.154	274.862
394022060	16	8	727.31	-56.215	274.952
394022060	16	9	728.371	-57.276	275.044
394022060	16	10	729.432	-56.215	274.891
394022060	16	11	730.492	-55.154	274.741
394022060	16	12	731.553	-54.094	274.594
394022060	16	13	732.614	-53.033	274.452
394022060	16	14	731.553	-51.972	274.371
394022060	16	15	730.492	-50.912	274.293
394022060	16	16	729.432	-49.851	274.217
394022061	16	1	724.128	-53.033	274.688
394022061	16	2	723.068	-54.094	274.833
394022061	16	3	722.007	-55.154	274.982
394022061	16	4	720.946	-56.215	275.134
394022061	16	5	719.886	-57.276	275.29
394022061	16	6	720.946	-58.336	275.388
394022061	16	7	722.007	-59.397	275.488
394022061	16	8	723.068	-60.458	275.591
394022061	16	9	724.128	-61.518	275.696
394022061	16	10	725.189	-60.458	275.527
394022061	16	11	726.25	-59.397	275.362
394022061	16	12	727.31	-58.336	275.201
394022061	16	13	728.371	-57.276	275.044
394022061	16	14	727.31	-56.215	274.952
394022061	16	15	726.25	-55.154	274.862
394022061	16	16	725.189	-54.094	274.774
394022062	16	1	747.463	-21.213	271.924
394022062	16	2	746.402	-22.274	271.986
394022062	16	3	745.342	-23.335	272.051
394022062	16	4	744.281	-24.395	272.118

394022062	16	5	743.22	-25.456	272.187
394022062	16	6	744.281	-26.516	272.209
394022062	16	7	745.342	-27.577	272.233
394022062	16	8	746.402	-28.638	272.259
394022062	16	9	747.463	-29.698	272.286
394022062	16	10	748.523	-28.638	272.208
394022062	16	11	749.584	-27.577	272.133
394022062	16	12	750.645	-26.516	272.06
394022062	16	13	751.706	-25.456	271.989
394022062	16	14	750.645	-24.395	271.97
394022062	16	15	749.584	-23.335	271.953
394022062	16	16	748.523	-22.274	271.937
394022063	16	1	743.22	-25.456	272.187
394022063	16	2	742.16	-26.516	272.259
394022063	16	3	741.099	-27.577	272.333
394022063	16	4	740.038	-28.638	272.409
394022063	16	5	738.978	-29.698	272.488
394022063	16	6	740.038	-30.759	272.519
394022063	16	7	741.099	-31.82	272.551
394022063	16	8	742.16	-32.88	272.586
394022063	16	9	743.22	-33.941	272.622
394022063	16	10	744.281	-32.88	272.534
394022063	16	11	745.342	-31.82	272.449
394022063	16	12	746.402	-30.759	272.366
394022063	16	13	747.463	-29.698	272.286
394022063	16	14	746.402	-28.638	272.259
394022063	16	15	745.342	-27.577	272.233
394022063	16	16	744.281	-26.516	272.209
394022064	16	1	738.978	-29.698	272.488
394022064	16	2	737.917	-30.759	272.569
394022064	16	3	736.856	-31.82	272.653
394022064	16	4	735.796	-32.88	272.739
394022064	16	5	734.735	-33.941	272.828
394022064	16	6	735.796	-35.002	272.868
394022064	16	7	736.856	-36.062	272.91
394022064	16	8	737.917	-37.123	272.954
394022064	16	9	738.978	-38.184	273
394022064	16	10	740.038	-37.123	272.901
394022064	16	11	741.099	-36.062	272.806
394022064	16	12	742.16	-35.002	272.713
394022064	16	13	743.22	-33.941	272.622
394022064	16	14	742.16	-32.88	272.586
394022064	16	15	741.099	-31.82	272.551
394022064	16	16	740.038	-30.759	272.519
394022065	16	1	734.735	-33.941	272.828
394022065	16	2	733.674	-35.002	272.92
394022065	16	3	732.614	-36.062	273.014

394022065	16	4	731.553	-37.123	273.111
394022065	16	5	730.492	-38.184	273.211
394022065	16	6	731.553	-39.244	273.26
394022065	16	7	732.614	-40.305	273.312
394022065	16	8	733.674	-41.366	273.365
394022065	16	9	734.735	-42.426	273.421
394022065	16	10	735.796	-41.366	273.312
394022065	16	11	736.856	-40.305	273.205
394022065	16	12	737.917	-39.244	273.101
394022065	16	13	738.978	-38.184	273
394022065	16	14	737.917	-37.123	272.954
394022065	16	15	736.856	-36.062	272.91
394022065	16	16	735.796	-35.002	272.868
394022066	16	1	730.492	-38.184	273.211
394022066	16	2	729.432	-39.244	273.313
394022066	16	3	728.371	-40.305	273.419
394022066	16	4	727.31	-41.366	273.527
394022066	16	5	726.25	-42.426	273.638
394022066	16	6	727.31	-43.487	273.698
394022066	16	7	728.371	-44.548	273.76
394022066	16	8	729.432	-45.608	273.824
394022066	16	9	730.492	-46.669	273.89
394022066	16	10	731.553	-45.608	273.768
394022066	16	11	732.614	-44.548	273.649
394022066	16	12	733.674	-43.487	273.534
394022066	16	13	734.735	-42.426	273.421
394022066	16	14	733.674	-41.366	273.365
394022066	16	15	732.614	-40.305	273.312
394022066	16	16	731.553	-39.244	273.26
394022067	16	1	726.25	-42.426	273.638
394022067	16	2	725.189	-43.487	273.753
394022067	16	3	724.128	-44.548	273.87
394022067	16	4	723.068	-45.608	273.99
394022067	16	5	722.007	-46.669	274.114
394022067	16	6	723.068	-47.73	274.184
394022067	16	7	724.128	-48.79	274.257
394022067	16	8	725.189	-49.851	274.332
394022067	16	9	726.25	-50.912	274.409
394022067	16	10	727.31	-49.851	274.274
394022067	16	11	728.371	-48.79	274.143
394022067	16	12	729.432	-47.73	274.015
394022067	16	13	730.492	-46.669	273.89
394022067	16	14	729.432	-45.608	273.824
394022067	16	15	728.371	-44.548	273.76
394022067	16	16	727.31	-43.487	273.698
394022068	16	1	722.007	-46.669	274.114
394022068	16	2	720.946	-47.73	274.24

394022068	16	3	719.886	-48.79	274.371
394022068	16	4	718.825	-49.851	274.504
394022068	16	5	717.764	-50.912	274.641
394022068	16	6	718.825	-51.972	274.722
394022068	16	7	719.886	-53.033	274.806
394022068	16	8	720.946	-54.094	274.893
394022068	16	9	722.007	-55.154	274.982
394022068	16	10	723.068	-54.094	274.833
394022068	16	11	724.128	-53.033	274.688
394022068	16	12	725.189	-51.972	274.547
394022068	16	13	726.25	-50.912	274.409
394022068	16	14	725.189	-49.851	274.332
394022068	16	15	724.128	-48.79	274.257
394022068	16	16	723.068	-47.73	274.184
394022069	16	1	746.402	-15.91	271.787
394022069	16	2	747.463	-16.971	271.791
394022069	16	3	748.523	-18.031	271.797
394022069	16	4	749.584	-19.092	271.805
394022069	16	5	748.523	-20.153	271.863
394022069	16	6	747.463	-21.213	271.924
394022069	16	7	746.402	-22.274	271.986
394022069	16	8	745.342	-23.335	272.051
394022069	16	9	744.281	-22.274	272.035
394022069	16	10	743.22	-21.213	272.021
394022069	16	11	742.16	-20.153	272.008
394022069	16	12	741.099	-19.092	271.998
394022069	16	13	742.16	-18.031	271.941
394022069	16	14	743.22	-16.971	271.887
394022069	16	15	744.281	-15.91	271.834
394022069	16	16	745.342	-14.849	271.784
394022070	16	1	742.16	-20.153	272.008
394022070	16	2	743.22	-21.213	272.021
394022070	16	3	744.281	-22.274	272.035
394022070	16	4	745.342	-23.335	272.051
394022070	16	5	744.281	-24.395	272.118
394022070	16	6	743.22	-25.456	272.187
394022070	16	7	742.16	-26.516	272.259
394022070	16	8	741.099	-27.577	272.333
394022070	16	9	740.038	-26.516	272.308
394022070	16	10	738.978	-25.456	272.286
394022070	16	11	737.917	-24.395	272.265
394022070	16	12	736.856	-23.335	272.246
394022070	16	13	737.917	-22.274	272.181
394022070	16	14	738.978	-21.213	272.118
394022070	16	15	740.038	-20.153	272.057
394022070	16	16	741.099	-19.092	271.998
394022071	16	1	737.917	-24.395	272.265

394022071	16	2	738.978	-25.456	272.286
394022071	16	3	740.038	-26.516	272.308
394022071	16	4	741.099	-27.577	272.333
394022071	16	5	740.038	-28.638	272.409
394022071	16	6	738.978	-29.698	272.488
394022071	16	7	737.917	-30.759	272.569
394022071	16	8	736.856	-31.82	272.653
394022071	16	9	735.796	-30.759	272.62
394022071	16	10	734.735	-29.698	272.588
394022071	16	11	733.674	-28.638	272.559
394022071	16	12	732.614	-27.577	272.532
394022071	16	13	733.674	-26.516	272.457
394022071	16	14	734.735	-25.456	272.384
394022071	16	15	735.796	-24.395	272.314
394022071	16	16	736.856	-23.335	272.246
394022072	16	1	732.614	-27.577	272.532
394022072	16	2	731.553	-28.638	272.609
394022072	16	3	730.492	-29.698	272.689
394022072	16	4	729.432	-30.759	272.771
394022072	16	5	728.371	-31.82	272.856
394022072	16	6	729.432	-32.88	272.893
394022072	16	7	730.492	-33.941	272.931
394022072	16	8	731.553	-35.002	272.972
394022072	16	9	732.614	-36.062	273.014
394022072	16	10	733.674	-35.002	272.92
394022072	16	11	734.735	-33.941	272.828
394022072	16	12	735.796	-32.88	272.739
394022072	16	13	736.856	-31.82	272.653
394022072	16	14	735.796	-30.759	272.62
394022072	16	15	734.735	-29.698	272.588
394022072	16	16	733.674	-28.638	272.559
394022073	16	1	728.371	-31.82	272.856
394022073	16	2	727.31	-32.88	272.944
394022073	16	3	726.25	-33.941	273.034
394022073	16	4	725.189	-35.002	273.127
394022073	16	5	724.128	-36.062	273.222
394022073	16	6	725.189	-37.123	273.268
394022073	16	7	726.25	-38.184	273.316
394022073	16	8	727.31	-39.244	273.367
394022073	16	9	728.371	-40.305	273.419
394022073	16	10	729.432	-39.244	273.313
394022073	16	11	730.492	-38.184	273.211
394022073	16	12	731.553	-37.123	273.111
394022073	16	13	732.614	-36.062	273.014
394022073	16	14	731.553	-35.002	272.972
394022073	16	15	730.492	-33.941	272.931
394022073	16	16	729.432	-32.88	272.893

394022074	16	1	724.128	-36.062	273.222
394022074	16	2	723.068	-37.123	273.321
394022074	16	3	722.007	-38.184	273.422
394022074	16	4	720.946	-39.244	273.525
394022074	16	5	719.886	-40.305	273.632
394022074	16	6	720.946	-41.366	273.688
394022074	16	7	722.007	-42.426	273.747
394022074	16	8	723.068	-43.487	273.807
394022074	16	9	724.128	-44.548	273.87
394022074	16	10	725.189	-43.487	273.753
394022074	16	11	726.25	-42.426	273.638
394022074	16	12	727.31	-41.366	273.527
394022074	16	13	728.371	-40.305	273.419
394022074	16	14	727.31	-39.244	273.367
394022074	16	15	726.25	-38.184	273.316
394022074	16	16	725.189	-37.123	273.268
394022075	16	1	719.886	-40.305	273.632
394022075	16	2	718.825	-41.366	273.742
394022075	16	3	717.764	-42.426	273.855
394022075	16	4	716.704	-43.487	273.971
394022075	16	5	715.643	-44.548	274.09
394022075	16	6	716.704	-45.608	274.156
394022075	16	7	717.764	-46.669	274.226
394022075	16	8	718.825	-47.73	274.297
394022075	16	9	719.886	-48.79	274.371
394022075	16	10	720.946	-47.73	274.24
394022075	16	11	722.007	-46.669	274.114
394022075	16	12	723.068	-45.608	273.99
394022075	16	13	724.128	-44.548	273.87
394022075	16	14	723.068	-43.487	273.807
394022075	16	15	722.007	-42.426	273.747
394022075	16	16	720.946	-41.366	273.688
394022076	16	1	715.643	-44.548	274.09
394022076	16	2	714.583	-45.608	274.212
394022076	16	3	713.522	-46.669	274.337
394022076	16	4	712.461	-47.73	274.466
394022076	16	5	711.4	-48.79	274.597
394022076	16	6	712.461	-49.851	274.676
394022076	16	7	713.522	-50.912	274.756
394022076	16	8	714.583	-51.972	274.839
394022076	16	9	715.643	-53.033	274.924
394022076	16	10	716.704	-51.972	274.781
394022076	16	11	717.764	-50.912	274.641
394022076	16	12	718.825	-49.851	274.504
394022076	16	13	719.886	-48.79	274.371
394022076	16	14	718.825	-47.73	274.297
394022076	16	15	717.764	-46.669	274.226

394022076	16	16	716.704	-45.608	274.156
394022077	16	1	740.038	-13.789	271.878
394022077	16	2	741.099	-14.849	271.879
394022077	16	3	742.16	-15.91	271.882
394022077	16	4	743.22	-16.971	271.887
394022077	16	5	742.16	-18.031	271.941
394022077	16	6	741.099	-19.092	271.998
394022077	16	7	740.038	-20.153	272.057
394022077	16	8	738.978	-21.213	272.118
394022077	16	9	737.917	-20.153	272.105
394022077	16	10	736.856	-19.092	272.094
394022077	16	11	735.796	-18.031	272.085
394022077	16	12	734.735	-16.971	272.078
394022077	16	13	735.796	-15.91	272.025
394022077	16	14	736.856	-14.849	271.974
394022077	16	15	737.917	-13.789	271.925
394022077	16	16	738.978	-12.728	271.879
394022078	16	1	734.735	-16.971	272.078
394022078	16	2	733.674	-18.031	272.133
394022078	16	3	732.614	-19.092	272.19
394022078	16	4	731.553	-20.153	272.25
394022078	16	5	730.492	-21.213	272.311
394022078	16	6	731.553	-22.274	272.327
394022078	16	7	732.614	-23.335	272.344
394022078	16	8	733.674	-24.395	272.363
394022078	16	9	734.735	-25.456	272.384
394022078	16	10	735.796	-24.395	272.314
394022078	16	11	736.856	-23.335	272.246
394022078	16	12	737.917	-22.274	272.181
394022078	16	13	738.978	-21.213	272.118
394022078	16	14	737.917	-20.153	272.105
394022078	16	15	736.856	-19.092	272.094
394022078	16	16	735.796	-18.031	272.085
394022079	16	1	731.553	-22.274	272.327
394022079	16	2	732.614	-23.335	272.344
394022079	16	3	733.674	-24.395	272.363
394022079	16	4	734.735	-25.456	272.384
394022079	16	5	733.674	-26.516	272.457
394022079	16	6	732.614	-27.577	272.532
394022079	16	7	731.553	-28.638	272.609
394022079	16	8	730.492	-29.698	272.689
394022079	16	9	729.432	-28.638	272.659
394022079	16	10	728.371	-27.577	272.631
394022079	16	11	727.31	-26.516	272.605
394022079	16	12	726.25	-25.456	272.581
394022079	16	13	727.31	-24.395	272.51
394022079	16	14	728.371	-23.335	272.442

394022079	16	15	729.432	-22.274	272.375
394022079	16	16	730.492	-21.213	272.311
394022080	16	1	726.25	-25.456	272.581
394022080	16	2	725.189	-26.516	272.655
394022080	16	3	724.128	-27.577	272.73
394022080	16	4	723.068	-28.638	272.809
394022080	16	5	722.007	-29.698	272.889
394022080	16	6	723.068	-30.759	272.923
394022080	16	7	724.128	-31.82	272.958
394022080	16	8	725.189	-32.88	272.995
394022080	16	9	726.25	-33.941	273.034
394022080	16	10	727.31	-32.88	272.944
394022080	16	11	728.371	-31.82	272.856
394022080	16	12	729.432	-30.759	272.771
394022080	16	13	730.492	-29.698	272.689
394022080	16	14	729.432	-28.638	272.659
394022080	16	15	728.371	-27.577	272.631
394022080	16	16	727.31	-26.516	272.605
394022081	16	1	722.007	-29.698	272.889
394022081	16	2	720.946	-30.759	272.973
394022081	16	3	719.886	-31.82	273.059
394022081	16	4	718.825	-32.88	273.147
394022081	16	5	717.764	-33.941	273.239
394022081	16	6	718.825	-35.002	273.281
394022081	16	7	719.886	-36.062	273.326
394022081	16	8	720.946	-37.123	273.373
394022081	16	9	722.007	-38.184	273.422
394022081	16	10	723.068	-37.123	273.321
394022081	16	11	724.128	-36.062	273.222
394022081	16	12	725.189	-35.002	273.127
394022081	16	13	726.25	-33.941	273.034
394022081	16	14	725.189	-32.88	272.995
394022081	16	15	724.128	-31.82	272.958
394022081	16	16	723.068	-30.759	272.923
394022083	16	1	713.522	-38.184	273.632
394022083	16	2	712.461	-39.244	273.737
394022083	16	3	711.4	-40.305	273.845
394022083	16	4	710.34	-41.366	273.956
394022083	16	5	709.279	-42.426	274.071
394022083	16	6	710.34	-43.487	274.134
394022083	16	7	711.4	-44.548	274.199
394022083	16	8	712.461	-45.608	274.267
394022083	16	9	713.522	-46.669	274.337
394022083	16	10	714.583	-45.608	274.212
394022083	16	11	715.643	-44.548	274.09
394022083	16	12	716.704	-43.487	273.971
394022083	16	13	717.764	-42.426	273.855

394022083	16	14	716.704	-41.366	273.796
394022083	16	15	715.643	-40.305	273.739
394022083	16	16	714.583	-39.244	273.684
394022084	16	1	737.917	-7.425	271.816
394022084	16	2	738.978	-8.485	271.806
394022084	16	3	740.038	-9.546	271.798
394022084	16	4	741.099	-10.607	271.792
394022084	16	5	740.038	-11.667	271.834
394022084	16	6	738.978	-12.728	271.879
394022084	16	7	737.917	-13.789	271.925
394022084	16	8	736.856	-14.849	271.974
394022084	16	9	735.796	-13.789	271.973
394022084	16	10	734.735	-12.728	271.973
394022084	16	11	733.674	-11.667	271.976
394022084	16	12	732.614	-10.607	271.98
394022084	16	13	733.674	-9.546	271.939
394022084	16	14	734.735	-8.485	271.9
394022084	16	15	735.796	-7.425	271.863
394022084	16	16	736.856	-6.364	271.828
394022085	16	1	732.614	-10.607	271.98
394022085	16	2	731.553	-11.667	272.023
394022085	16	3	730.492	-12.728	272.068
394022085	16	4	729.432	-13.789	272.115
394022085	16	5	728.371	-14.849	272.164
394022085	16	6	729.432	-15.91	272.168
394022085	16	7	730.492	-16.971	272.173
394022085	16	8	731.553	-18.031	272.181
394022085	16	9	732.614	-19.092	272.19
394022085	16	10	733.674	-18.031	272.133
394022085	16	11	734.735	-16.971	272.078
394022085	16	12	735.796	-15.91	272.025
394022085	16	13	736.856	-14.849	271.974
394022085	16	14	735.796	-13.789	271.973
394022085	16	15	734.735	-12.728	271.973
394022085	16	16	733.674	-11.667	271.976
394022087	16	1	725.189	-20.153	272.394
394022087	16	2	726.25	-21.213	272.408
394022087	16	3	727.31	-22.274	272.424
394022087	16	4	728.371	-23.335	272.442
394022087	16	5	727.31	-24.395	272.51
394022087	16	6	726.25	-25.456	272.581
394022087	16	7	725.189	-26.516	272.655
394022087	16	8	724.128	-27.577	272.73
394022087	16	9	723.068	-26.516	272.704
394022087	16	10	722.007	-25.456	272.679
394022087	16	11	720.946	-24.395	272.657
394022087	16	12	719.886	-23.335	272.636

394022087	16	13	720.946	-22.274	272.57
394022087	16	14	722.007	-21.213	272.505
394022087	16	15	723.068	-20.153	272.442
394022087	16	16	724.128	-19.092	272.382
394022088	16	1	719.886	-23.335	272.636
394022088	16	2	718.825	-24.395	272.706
394022088	16	3	717.764	-25.456	272.778
394022088	16	4	716.704	-26.516	272.852
394022088	16	5	715.643	-27.577	272.929
394022088	16	6	716.704	-28.638	272.958
394022088	16	7	717.764	-29.698	272.99
394022088	16	8	718.825	-30.759	273.023
394022088	16	9	719.886	-31.82	273.059
394022088	16	10	720.946	-30.759	272.973
394022088	16	11	722.007	-29.698	272.889
394022088	16	12	723.068	-28.638	272.809
394022088	16	13	724.128	-27.577	272.73
394022088	16	14	723.068	-26.516	272.704
394022088	16	15	722.007	-25.456	272.679
394022088	16	16	720.946	-24.395	272.657
394022089	16	1	715.643	-27.577	272.929
394022089	16	2	714.583	-28.638	273.008
394022089	16	3	713.522	-29.698	273.09
394022089	16	4	712.461	-30.759	273.174
394022089	16	5	711.4	-31.82	273.261
394022089	16	6	712.461	-32.88	273.3
394022089	16	7	713.522	-33.941	273.341
394022089	16	8	714.583	-35.002	273.384
394022089	16	9	715.643	-36.062	273.429
394022089	16	10	716.704	-35.002	273.333
394022089	16	11	717.764	-33.941	273.239
394022089	16	12	718.825	-32.88	273.147
394022089	16	13	719.886	-31.82	273.059
394022089	16	14	718.825	-30.759	273.023
394022089	16	15	717.764	-29.698	272.99
394022089	16	16	716.704	-28.638	272.958
394022090	16	1	711.4	-31.82	273.261
394022090	16	2	710.34	-32.88	273.351
394022090	16	3	709.279	-33.941	273.443
394022090	16	4	708.219	-35.002	273.538
394022090	16	5	707.158	-36.062	273.636
394022090	16	6	708.219	-37.123	273.685
394022090	16	7	709.279	-38.184	273.736
394022090	16	8	710.34	-39.244	273.79
394022090	16	9	711.4	-40.305	273.845
394022090	16	10	712.461	-39.244	273.737
394022090	16	11	713.522	-38.184	273.632

394022090	16	12	714.583	-37.123	273.529
394022090	16	13	715.643	-36.062	273.429
394022090	16	14	714.583	-35.002	273.384
394022090	16	15	713.522	-33.941	273.341
394022090	16	16	712.461	-32.88	273.3
394022091	16	1	707.158	-36.062	273.636
394022091	16	2	706.097	-37.123	273.737
394022091	16	3	705.036	-38.184	273.841
394022091	16	4	703.976	-39.244	273.947
394022091	16	5	702.915	-40.305	274.057
394022091	16	6	703.976	-41.366	274.116
394022091	16	7	705.036	-42.426	274.178
394022091	16	8	706.097	-43.487	274.242
394022091	16	9	707.158	-44.548	274.308
394022091	16	10	708.219	-43.487	274.188
394022091	16	11	709.279	-42.426	274.071
394022091	16	12	710.34	-41.366	273.956
394022091	16	13	711.4	-40.305	273.845
394022091	16	14	710.34	-39.244	273.79
394022091	16	15	709.279	-38.184	273.736
394022091	16	16	708.219	-37.123	273.685
394022092	16	1	731.553	-5.303	271.935
394022092	16	2	732.614	-6.364	271.921
394022092	16	3	733.674	-7.425	271.91
394022092	16	4	734.735	-8.485	271.9
394022092	16	5	733.674	-9.546	271.939
394022092	16	6	732.614	-10.607	271.98
394022092	16	7	731.553	-11.667	272.023
394022092	16	8	730.492	-12.728	272.068
394022092	16	9	729.432	-11.667	272.07
394022092	16	10	728.371	-10.607	272.074
394022092	16	11	727.31	-9.546	272.08
394022092	16	12	726.25	-8.485	272.087
394022092	16	13	727.31	-7.425	272.05
394022092	16	14	728.371	-6.364	272.015
394022092	16	15	729.432	-5.303	271.981
394022092	16	16	730.492	-4.243	271.95
394022093	16	1	727.31	-9.546	272.08
394022093	16	2	728.371	-10.607	272.074
394022093	16	3	729.432	-11.667	272.07
394022093	16	4	730.492	-12.728	272.068
394022093	16	5	729.432	-13.789	272.115
394022093	16	6	728.371	-14.849	272.164
394022093	16	7	727.31	-15.91	272.215
394022093	16	8	726.25	-16.971	272.269
394022093	16	9	725.189	-15.91	272.263
394022093	16	10	724.128	-14.849	272.259

394022093	16	11	723.068	-13.789	272.257
394022093	16	12	722.007	-12.728	272.257
394022093	16	13	723.068	-11.667	272.211
394022093	16	14	724.128	-10.607	272.168
394022093	16	15	725.189	-9.546	272.127
394022093	16	16	726.25	-8.485	272.087
394022094	16	1	722.007	-12.728	272.257
394022094	16	2	720.946	-13.789	272.304
394022094	16	3	719.886	-14.849	272.354
394022094	16	4	718.825	-15.91	272.406
394022094	16	5	717.764	-16.971	272.46
394022094	16	6	718.825	-18.031	272.468
394022094	16	7	719.886	-19.092	272.478
394022094	16	8	720.946	-20.153	272.49
394022094	16	9	722.007	-21.213	272.505
394022094	16	10	723.068	-20.153	272.442
394022094	16	11	724.128	-19.092	272.382
394022094	16	12	725.189	-18.031	272.324
394022094	16	13	726.25	-16.971	272.269
394022094	16	14	725.189	-15.91	272.263
394022094	16	15	724.128	-14.849	272.259
394022094	16	16	723.068	-13.789	272.257
394022095	16	1	717.764	-16.971	272.46
394022095	16	2	716.704	-18.031	272.516
394022095	16	3	715.643	-19.092	272.574
394022095	16	4	714.583	-20.153	272.635
394022095	16	5	713.522	-21.213	272.698
394022095	16	6	714.583	-22.274	272.715
394022095	16	7	715.643	-23.335	272.734
394022095	16	8	716.704	-24.395	272.755
394022095	16	9	717.764	-25.456	272.778
394022095	16	10	718.825	-24.395	272.706
394022095	16	11	719.886	-23.335	272.636
394022095	16	12	720.946	-22.274	272.57
394022095	16	13	722.007	-21.213	272.505
394022095	16	14	720.946	-20.153	272.49
394022095	16	15	719.886	-19.092	272.478
394022095	16	16	718.825	-18.031	272.468
394022096	16	1	713.522	-21.213	272.698
394022096	16	2	712.461	-22.274	272.763
394022096	16	3	711.4	-23.335	272.831
394022096	16	4	710.34	-24.395	272.901
394022096	16	5	709.279	-25.456	272.974
394022096	16	6	710.34	-26.516	273
394022096	16	7	711.4	-27.577	273.028
394022096	16	8	712.461	-28.638	273.058
394022096	16	9	713.522	-29.698	273.09

394022096	16	10	714.583	-28.638	273.008
394022096	16	11	715.643	-27.577	272.929
394022096	16	12	716.704	-26.516	272.852
394022096	16	13	717.764	-25.456	272.778
394022096	16	14	716.704	-24.395	272.755
394022096	16	15	715.643	-23.335	272.734
394022096	16	16	714.583	-22.274	272.715
394022097	16	1	709.279	-25.456	272.974
394022097	16	2	708.219	-26.516	273.049
394022097	16	3	707.158	-27.577	273.126
394022097	16	4	706.097	-28.638	273.207
394022097	16	5	705.036	-29.698	273.289
394022097	16	6	706.097	-30.759	273.324
394022097	16	7	707.158	-31.82	273.362
394022097	16	8	708.219	-32.88	273.401
394022097	16	9	709.279	-33.941	273.443
394022097	16	10	710.34	-32.88	273.351
394022097	16	11	711.4	-31.82	273.261
394022097	16	12	712.461	-30.759	273.174
394022097	16	13	713.522	-29.698	273.09
394022097	16	14	712.461	-28.638	273.058
394022097	16	15	711.4	-27.577	273.028
394022097	16	16	710.34	-26.516	273
394022098	16	1	705.036	-29.698	273.289
394022098	16	2	703.976	-30.759	273.375
394022098	16	3	702.915	-31.82	273.462
394022098	16	4	701.854	-32.88	273.553
394022098	16	5	700.794	-33.941	273.647
394022098	16	6	701.854	-35.002	273.692
394022098	16	7	702.915	-36.062	273.739
394022098	16	8	703.976	-37.123	273.789
394022098	16	9	705.036	-38.184	273.841
394022098	16	10	706.097	-37.123	273.737
394022098	16	11	707.158	-36.062	273.636
394022098	16	12	708.219	-35.002	273.538
394022098	16	13	709.279	-33.941	273.443
394022098	16	14	708.219	-32.88	273.401
394022098	16	15	707.158	-31.82	273.362
394022098	16	16	706.097	-30.759	273.324
394022100	16	1	725.189	-3.182	272.06
394022100	16	2	726.25	-4.243	272.043
394022100	16	3	727.31	-5.303	272.028
394022100	16	4	728.371	-6.364	272.015
394022100	16	5	727.31	-7.425	272.05
394022100	16	6	726.25	-8.485	272.087
394022100	16	7	725.189	-9.546	272.127
394022100	16	8	724.128	-10.607	272.168

394022100	16	9	723.068	-9.546	272.174
394022100	16	10	722.007	-8.485	272.181
394022100	16	11	720.946	-7.425	272.19
394022100	16	12	719.886	-6.364	272.202
394022100	16	13	720.946	-5.303	272.168
394022100	16	14	722.007	-4.243	272.136
394022100	16	15	723.068	-3.182	272.107
394022100	16	16	724.128	-2.121	272.079
394022101	16	1	720.946	-7.425	272.19
394022101	16	2	722.007	-8.485	272.181
394022101	16	3	723.068	-9.546	272.174
394022101	16	4	724.128	-10.607	272.168
394022101	16	5	723.068	-11.667	272.211
394022101	16	6	722.007	-12.728	272.257
394022101	16	7	720.946	-13.789	272.304
394022101	16	8	719.886	-14.849	272.354
394022101	16	9	718.825	-13.789	272.352
394022101	16	10	717.764	-12.728	272.351
394022101	16	11	716.704	-11.667	272.353
394022101	16	12	715.643	-10.607	272.356
394022101	16	13	716.704	-9.546	272.314
394022101	16	14	717.764	-8.485	272.275
394022101	16	15	718.825	-7.425	272.237
394022101	16	16	719.886	-6.364	272.202
394022102	16	1	716.704	-11.667	272.353
394022102	16	2	717.764	-12.728	272.351
394022102	16	3	718.825	-13.789	272.352
394022102	16	4	719.886	-14.849	272.354
394022102	16	5	718.825	-15.91	272.406
394022102	16	6	717.764	-16.971	272.46
394022102	16	7	716.704	-18.031	272.516
394022102	16	8	715.643	-19.092	272.574
394022102	16	9	714.583	-18.031	272.564
394022102	16	10	713.522	-16.971	272.555
394022102	16	11	712.461	-15.91	272.548
394022102	16	12	711.4	-14.849	272.543
394022102	16	13	712.461	-13.789	272.493
394022102	16	14	713.522	-12.728	272.446
394022102	16	15	714.583	-11.667	272.4
394022102	16	16	715.643	-10.607	272.356
394022104	16	1	708.219	-20.153	272.779
394022104	16	2	709.279	-21.213	272.794
394022104	16	3	710.34	-22.274	272.812
394022104	16	4	711.4	-23.335	272.831
394022104	16	5	710.34	-24.395	272.901
394022104	16	6	709.279	-25.456	272.974
394022104	16	7	708.219	-26.516	273.049

394022104	16	8	707.158	-27.577	273.126
394022104	16	9	706.097	-26.516	273.098
394022104	16	10	705.036	-25.456	273.072
394022104	16	11	703.976	-24.395	273.047
394022104	16	12	702.915	-23.335	273.025
394022104	16	13	703.976	-22.274	272.957
394022104	16	14	705.036	-21.213	272.891
394022104	16	15	706.097	-20.153	272.827
394022104	16	16	707.158	-19.092	272.766
394022105	16	1	702.915	-23.335	273.025
394022105	16	2	701.854	-24.395	273.096
394022105	16	3	700.794	-25.456	273.169
394022105	16	4	699.733	-26.516	273.245
394022105	16	5	698.673	-27.577	273.323
394022105	16	6	699.733	-28.638	273.355
394022105	16	7	700.794	-29.698	273.389
394022105	16	8	701.854	-30.759	273.425
394022105	16	9	702.915	-31.82	273.462
394022105	16	10	703.976	-30.759	273.375
394022105	16	11	705.036	-29.698	273.289
394022105	16	12	706.097	-28.638	273.207
394022105	16	13	707.158	-27.577	273.126
394022105	16	14	706.097	-26.516	273.098
394022105	16	15	705.036	-25.456	273.072
394022105	16	16	703.976	-24.395	273.047
394022106	4	1	698.673	-27.577	273.323
394022106	4	2	694.43	-31.82	273.663
394022106	4	3	698.673	-36.062	273.842
394022106	4	4	702.915	-31.82	273.462
394022107	16	1	754.887	24.395	271.871
394022107	16	2	755.948	25.456	271.89
394022107	16	3	757.009	26.516	271.91
394022107	16	4	758.07	27.577	271.933
394022107	16	5	757.009	28.638	272.007
394022107	16	6	755.948	29.698	272.084
394022107	16	7	754.887	30.759	272.163
394022107	16	8	753.827	31.82	272.245
394022107	16	9	752.766	30.759	272.214
394022107	16	10	751.706	29.698	272.185
394022107	16	11	750.645	28.638	272.158
394022107	16	12	749.584	27.577	272.133
394022107	16	13	750.645	26.516	272.06
394022107	16	14	751.706	25.456	271.989
394022107	16	15	752.766	24.395	271.921
394022107	16	16	753.827	23.335	271.854
394022108	16	1	750.645	28.638	272.158
394022108	16	2	751.706	29.698	272.185

394022108	16	3	752.766	30.759	272.214
394022108	16	4	753.827	31.82	272.245
394022108	16	5	752.766	32.88	272.329
394022108	16	6	751.706	33.941	272.415
394022108	16	7	750.645	35.002	272.505
394022108	16	8	749.584	36.062	272.596
394022108	16	9	748.523	35.002	272.557
394022108	16	10	747.463	33.941	272.519
394022108	16	11	746.402	32.88	272.483
394022108	16	12	745.342	31.82	272.449
394022108	16	13	746.402	30.759	272.366
394022108	16	14	747.463	29.698	272.286
394022108	16	15	748.523	28.638	272.208
394022108	16	16	749.584	27.577	272.133
394022110	16	1	742.16	37.123	272.849
394022110	16	2	743.22	38.184	272.894
394022110	16	3	744.281	39.244	272.941
394022110	16	4	745.342	40.305	272.99
394022110	16	5	744.281	41.366	273.095
394022110	16	6	743.22	42.426	273.203
394022110	16	7	742.16	43.487	273.314
394022110	16	8	741.099	44.548	273.428
394022110	16	9	740.038	43.487	273.369
394022110	16	10	738.978	42.426	273.312
394022110	16	11	737.917	41.366	273.258
394022110	16	12	736.856	40.305	273.205
394022110	16	13	737.917	39.244	273.101
394022110	16	14	738.978	38.184	273
394022110	16	15	740.038	37.123	272.901
394022110	16	16	741.099	36.062	272.806
394022111	16	1	737.917	41.366	273.258
394022111	16	2	738.978	42.426	273.312
394022111	16	3	740.038	43.487	273.369
394022111	16	4	741.099	44.548	273.428
394022111	16	5	740.038	45.608	273.545
394022111	16	6	738.978	46.669	273.665
394022111	16	7	737.917	47.73	273.788
394022111	16	8	736.856	48.79	273.914
394022111	16	9	735.796	47.73	273.845
394022111	16	10	734.735	46.669	273.778
394022111	16	11	733.674	45.608	273.712
394022111	16	12	732.614	44.548	273.649
394022111	16	13	733.674	43.487	273.534
394022111	16	14	734.735	42.426	273.421
394022111	16	15	735.796	41.366	273.312
394022111	16	16	736.856	40.305	273.205
394022112	16	1	733.674	45.608	273.712

394022112	16	2	734.735	46.669	273.778
394022112	16	3	735.796	47.73	273.845
394022112	16	4	736.856	48.79	273.914
394022112	16	5	735.796	49.851	274.044
394022112	16	6	734.735	50.912	274.177
394022112	16	7	733.674	51.972	274.312
394022112	16	8	732.614	53.033	274.452
394022112	16	9	731.553	51.972	274.371
394022112	16	10	730.492	50.912	274.293
394022112	16	11	729.432	49.851	274.217
394022112	16	12	728.371	48.79	274.143
394022112	16	13	729.432	47.73	274.015
394022112	16	14	730.492	46.669	273.89
394022112	16	15	731.553	45.608	273.768
394022112	16	16	732.614	44.548	273.649
394022113	16	1	729.432	49.851	274.217
394022113	16	2	730.492	50.912	274.293
394022113	16	3	731.553	51.972	274.371
394022113	16	4	732.614	53.033	274.452
394022113	16	5	731.553	54.094	274.594
394022113	16	6	730.492	55.154	274.741
394022113	16	7	729.432	56.215	274.891
394022113	16	8	728.371	57.276	275.044
394022113	16	9	727.31	56.215	274.952
394022113	16	10	726.25	55.154	274.862
394022113	16	11	725.189	54.094	274.774
394022113	16	12	724.128	53.033	274.688
394022113	16	13	725.189	51.972	274.547
394022113	16	14	726.25	50.912	274.409
394022113	16	15	727.31	49.851	274.274
394022113	16	16	728.371	48.79	274.143
394022114	16	1	725.189	54.094	274.774
394022114	16	2	726.25	55.154	274.862
394022114	16	3	727.31	56.215	274.952
394022114	16	4	728.371	57.276	275.044
394022114	16	5	727.31	58.336	275.201
394022114	16	6	726.25	59.397	275.362
394022114	16	7	725.189	60.458	275.527
394022114	16	8	724.128	61.518	275.696
394022114	16	9	723.068	60.458	275.591
394022114	16	10	722.007	59.397	275.488
394022114	16	11	720.946	58.336	275.388
394022114	16	12	719.886	57.276	275.29
394022114	16	13	720.946	56.215	275.134
394022114	16	14	722.007	55.154	274.982
394022114	16	15	723.068	54.094	274.833
394022114	16	16	724.128	53.033	274.688

394022115	16	1	748.523	22.274	271.937
394022115	16	2	749.584	23.335	271.953
394022115	16	3	750.645	24.395	271.97
394022115	16	4	751.706	25.456	271.989
394022115	16	5	750.645	26.516	272.06
394022115	16	6	749.584	27.577	272.133
394022115	16	7	748.523	28.638	272.208
394022115	16	8	747.463	29.698	272.286
394022115	16	9	746.402	28.638	272.259
394022115	16	10	745.342	27.577	272.233
394022115	16	11	744.281	26.516	272.209
394022115	16	12	743.22	25.456	272.187
394022115	16	13	744.281	24.395	272.118
394022115	16	14	745.342	23.335	272.051
394022115	16	15	746.402	22.274	271.986
394022115	16	16	747.463	21.213	271.924
394022116	16	1	744.281	26.516	272.209
394022116	16	2	745.342	27.577	272.233
394022116	16	3	746.402	28.638	272.259
394022116	16	4	747.463	29.698	272.286
394022116	16	5	746.402	30.759	272.366
394022116	16	6	745.342	31.82	272.449
394022116	16	7	744.281	32.88	272.534
394022116	16	8	743.22	33.941	272.622
394022116	16	9	742.16	32.88	272.586
394022116	16	10	741.099	31.82	272.551
394022116	16	11	740.038	30.759	272.519
394022116	16	12	738.978	29.698	272.488
394022116	16	13	740.038	28.638	272.409
394022116	16	14	741.099	27.577	272.333
394022116	16	15	742.16	26.516	272.259
394022116	16	16	743.22	25.456	272.187
394022117	16	1	740.038	30.759	272.519
394022117	16	2	741.099	31.82	272.551
394022117	16	3	742.16	32.88	272.586
394022117	16	4	743.22	33.941	272.622
394022117	16	5	742.16	35.002	272.713
394022117	16	6	741.099	36.062	272.806
394022117	16	7	740.038	37.123	272.901
394022117	16	8	738.978	38.184	273
394022117	16	9	737.917	37.123	272.954
394022117	16	10	736.856	36.062	272.91
394022117	16	11	735.796	35.002	272.868
394022117	16	12	734.735	33.941	272.828
394022117	16	13	735.796	32.88	272.739
394022117	16	14	736.856	31.82	272.653
394022117	16	15	737.917	30.759	272.569

394022117	16	16	738.978	29.698	272.488
394022118	16	1	735.796	35.002	272.868
394022118	16	2	736.856	36.062	272.91
394022118	16	3	737.917	37.123	272.954
394022118	16	4	738.978	38.184	273
394022118	16	5	737.917	39.244	273.101
394022118	16	6	736.856	40.305	273.205
394022118	16	7	735.796	41.366	273.312
394022118	16	8	734.735	42.426	273.421
394022118	16	9	733.674	41.366	273.365
394022118	16	10	732.614	40.305	273.312
394022118	16	11	731.553	39.244	273.26
394022118	16	12	730.492	38.184	273.211
394022118	16	13	731.553	37.123	273.111
394022118	16	14	732.614	36.062	273.014
394022118	16	15	733.674	35.002	272.92
394022118	16	16	734.735	33.941	272.828
394022119	16	1	731.553	39.244	273.26
394022119	16	2	732.614	40.305	273.312
394022119	16	3	733.674	41.366	273.365
394022119	16	4	734.735	42.426	273.421
394022119	16	5	733.674	43.487	273.534
394022119	16	6	732.614	44.548	273.649
394022119	16	7	731.553	45.608	273.768
394022119	16	8	730.492	46.669	273.89
394022119	16	9	729.432	45.608	273.824
394022119	16	10	728.371	44.548	273.76
394022119	16	11	727.31	43.487	273.698
394022119	16	12	726.25	42.426	273.638
394022119	16	13	727.31	41.366	273.527
394022119	16	14	728.371	40.305	273.419
394022119	16	15	729.432	39.244	273.313
394022119	16	16	730.492	38.184	273.211
394022120	16	1	726.25	42.426	273.638
394022120	16	2	725.189	43.487	273.753
394022120	16	3	724.128	44.548	273.87
394022120	16	4	723.068	45.608	273.99
394022120	16	5	722.007	46.669	274.114
394022120	16	6	723.068	47.73	274.184
394022120	16	7	724.128	48.79	274.257
394022120	16	8	725.189	49.851	274.332
394022120	16	9	726.25	50.912	274.409
394022120	16	10	727.31	49.851	274.274
394022120	16	11	728.371	48.79	274.143
394022120	16	12	729.432	47.73	274.015
394022120	16	13	730.492	46.669	273.89
394022120	16	14	729.432	45.608	273.824

394022120	16	15	728.371	44.548	273.76
394022120	16	16	727.31	43.487	273.698
394022121	16	1	723.068	47.73	274.184
394022121	16	2	724.128	48.79	274.257
394022121	16	3	725.189	49.851	274.332
394022121	16	4	726.25	50.912	274.409
394022121	16	5	725.189	51.972	274.547
394022121	16	6	724.128	53.033	274.688
394022121	16	7	723.068	54.094	274.833
394022121	16	8	722.007	55.154	274.982
394022121	16	9	720.946	54.094	274.893
394022121	16	10	719.886	53.033	274.806
394022121	16	11	718.825	51.972	274.722
394022121	16	12	717.764	50.912	274.641
394022121	16	13	718.825	49.851	274.504
394022121	16	14	719.886	48.79	274.371
394022121	16	15	720.946	47.73	274.24
394022121	16	16	722.007	46.669	274.114
394022122	16	1	746.402	15.91	271.787
394022122	16	2	747.463	16.971	271.791
394022122	16	3	748.523	18.031	271.797
394022122	16	4	749.584	19.092	271.805
394022122	16	5	748.523	20.153	271.863
394022122	16	6	747.463	21.213	271.924
394022122	16	7	746.402	22.274	271.986
394022122	16	8	745.342	23.335	272.051
394022122	16	9	744.281	22.274	272.035
394022122	16	10	743.22	21.213	272.021
394022122	16	11	742.16	20.153	272.008
394022122	16	12	741.099	19.092	271.998
394022122	16	13	742.16	18.031	271.941
394022122	16	14	743.22	16.971	271.887
394022122	16	15	744.281	15.91	271.834
394022122	16	16	745.342	14.849	271.784
394022123	16	1	742.16	20.153	272.008
394022123	16	2	743.22	21.213	272.021
394022123	16	3	744.281	22.274	272.035
394022123	16	4	745.342	23.335	272.051
394022123	16	5	744.281	24.395	272.118
394022123	16	6	743.22	25.456	272.187
394022123	16	7	742.16	26.516	272.259
394022123	16	8	741.099	27.577	272.333
394022123	16	9	740.038	26.516	272.308
394022123	16	10	738.978	25.456	272.286
394022123	16	11	737.917	24.395	272.265
394022123	16	12	736.856	23.335	272.246
394022123	16	13	737.917	22.274	272.181

394022123	16	14	738.978	21.213	272.118
394022123	16	15	740.038	20.153	272.057
394022123	16	16	741.099	19.092	271.998
394022124	16	1	737.917	24.395	272.265
394022124	16	2	738.978	25.456	272.286
394022124	16	3	740.038	26.516	272.308
394022124	16	4	741.099	27.577	272.333
394022124	16	5	740.038	28.638	272.409
394022124	16	6	738.978	29.698	272.488
394022124	16	7	737.917	30.759	272.569
394022124	16	8	736.856	31.82	272.653
394022124	16	9	735.796	30.759	272.62
394022124	16	10	734.735	29.698	272.588
394022124	16	11	733.674	28.638	272.559
394022124	16	12	732.614	27.577	272.532
394022124	16	13	733.674	26.516	272.457
394022124	16	14	734.735	25.456	272.384
394022124	16	15	735.796	24.395	272.314
394022124	16	16	736.856	23.335	272.246
394022125	16	1	733.674	28.638	272.559
394022125	16	2	734.735	29.698	272.588
394022125	16	3	735.796	30.759	272.62
394022125	16	4	736.856	31.82	272.653
394022125	16	5	735.796	32.88	272.739
394022125	16	6	734.735	33.941	272.828
394022125	16	7	733.674	35.002	272.92
394022125	16	8	732.614	36.062	273.014
394022125	16	9	731.553	35.002	272.972
394022125	16	10	730.492	33.941	272.931
394022125	16	11	729.432	32.88	272.893
394022125	16	12	728.371	31.82	272.856
394022125	16	13	729.432	30.759	272.771
394022125	16	14	730.492	29.698	272.689
394022125	16	15	731.553	28.638	272.609
394022125	16	16	732.614	27.577	272.532
394022127	16	1	725.189	37.123	273.268
394022127	16	2	726.25	38.184	273.316
394022127	16	3	727.31	39.244	273.367
394022127	16	4	728.371	40.305	273.419
394022127	16	5	727.31	41.366	273.527
394022127	16	6	726.25	42.426	273.638
394022127	16	7	725.189	43.487	273.753
394022127	16	8	724.128	44.548	273.87
394022127	16	9	723.068	43.487	273.807
394022127	16	10	722.007	42.426	273.747
394022127	16	11	720.946	41.366	273.688
394022127	16	12	719.886	40.305	273.632

394022127	16	13	720.946	39.244	273.525
394022127	16	14	722.007	38.184	273.422
394022127	16	15	723.068	37.123	273.321
394022127	16	16	724.128	36.062	273.222
394022128	16	1	720.946	41.366	273.688
394022128	16	2	722.007	42.426	273.747
394022128	16	3	723.068	43.487	273.807
394022128	16	4	724.128	44.548	273.87
394022128	16	5	723.068	45.608	273.99
394022128	16	6	722.007	46.669	274.114
394022128	16	7	720.946	47.73	274.24
394022128	16	8	719.886	48.79	274.371
394022128	16	9	718.825	47.73	274.297
394022128	16	10	717.764	46.669	274.226
394022128	16	11	716.704	45.608	274.156
394022128	16	12	715.643	44.548	274.09
394022128	16	13	716.704	43.487	273.971
394022128	16	14	717.764	42.426	273.855
394022128	16	15	718.825	41.366	273.742
394022128	16	16	719.886	40.305	273.632
394022129	16	1	716.704	45.608	274.156
394022129	16	2	717.764	46.669	274.226
394022129	16	3	718.825	47.73	274.297
394022129	16	4	719.886	48.79	274.371
394022129	16	5	718.825	49.851	274.504
394022129	16	6	717.764	50.912	274.641
394022129	16	7	716.704	51.972	274.781
394022129	16	8	715.643	53.033	274.924
394022129	16	9	714.583	51.972	274.839
394022129	16	10	713.522	50.912	274.756
394022129	16	11	712.461	49.851	274.676
394022129	16	12	711.4	48.79	274.597
394022129	16	13	712.461	47.73	274.466
394022129	16	14	713.522	46.669	274.337
394022129	16	15	714.583	45.608	274.212
394022129	16	16	715.643	44.548	274.09
394022130	16	1	740.038	13.789	271.878
394022130	16	2	741.099	14.849	271.879
394022130	16	3	742.16	15.91	271.882
394022130	16	4	743.22	16.971	271.887
394022130	16	5	742.16	18.031	271.941
394022130	16	6	741.099	19.092	271.998
394022130	16	7	740.038	20.153	272.057
394022130	16	8	738.978	21.213	272.118
394022130	16	9	737.917	20.153	272.105
394022130	16	10	736.856	19.092	272.094
394022130	16	11	735.796	18.031	272.085

394022130	16	12	734.735	16.971	272.078
394022130	16	13	735.796	15.91	272.025
394022130	16	14	736.856	14.849	271.974
394022130	16	15	737.917	13.789	271.925
394022130	16	16	738.978	12.728	271.879
394022132	16	1	731.553	22.274	272.327
394022132	16	2	732.614	23.335	272.344
394022132	16	3	733.674	24.395	272.363
394022132	16	4	734.735	25.456	272.384
394022132	16	5	733.674	26.516	272.457
394022132	16	6	732.614	27.577	272.532
394022132	16	7	731.553	28.638	272.609
394022132	16	8	730.492	29.698	272.689
394022132	16	9	729.432	28.638	272.659
394022132	16	10	728.371	27.577	272.631
394022132	16	11	727.31	26.516	272.605
394022132	16	12	726.25	25.456	272.581
394022132	16	13	727.31	24.395	272.51
394022132	16	14	728.371	23.335	272.442
394022132	16	15	729.432	22.274	272.375
394022132	16	16	730.492	21.213	272.311
394022133	16	1	727.31	26.516	272.605
394022133	16	2	728.371	27.577	272.631
394022133	16	3	729.432	28.638	272.659
394022133	16	4	730.492	29.698	272.689
394022133	16	5	729.432	30.759	272.771
394022133	16	6	728.371	31.82	272.856
394022133	16	7	727.31	32.88	272.944
394022133	16	8	726.25	33.941	273.034
394022133	16	9	725.189	32.88	272.995
394022133	16	10	724.128	31.82	272.958
394022133	16	11	723.068	30.759	272.923
394022133	16	12	722.007	29.698	272.889
394022133	16	13	723.068	28.638	272.809
394022133	16	14	724.128	27.577	272.73
394022133	16	15	725.189	26.516	272.655
394022133	16	16	726.25	25.456	272.581
394022134	16	1	723.068	30.759	272.923
394022134	16	2	724.128	31.82	272.958
394022134	16	3	725.189	32.88	272.995
394022134	16	4	726.25	33.941	273.034
394022134	16	5	725.189	35.002	273.127
394022134	16	6	724.128	36.062	273.222
394022134	16	7	723.068	37.123	273.321
394022134	16	8	722.007	38.184	273.422
394022134	16	9	720.946	37.123	273.373
394022134	16	10	719.886	36.062	273.326

394022134	16	11	718.825	35.002	273.281
394022134	16	12	717.764	33.941	273.239
394022134	16	13	718.825	32.88	273.147
394022134	16	14	719.886	31.82	273.059
394022134	16	15	720.946	30.759	272.973
394022134	16	16	722.007	29.698	272.889
394022135	16	1	718.825	35.002	273.281
394022135	16	2	719.886	36.062	273.326
394022135	16	3	720.946	37.123	273.373
394022135	16	4	722.007	38.184	273.422
394022135	16	5	720.946	39.244	273.525
394022135	16	6	719.886	40.305	273.632
394022135	16	7	718.825	41.366	273.742
394022135	16	8	717.764	42.426	273.855
394022135	16	9	716.704	41.366	273.796
394022135	16	10	715.643	40.305	273.739
394022135	16	11	714.583	39.244	273.684
394022135	16	12	713.522	38.184	273.632
394022135	16	13	714.583	37.123	273.529
394022135	16	14	715.643	36.062	273.429
394022135	16	15	716.704	35.002	273.333
394022135	16	16	717.764	33.941	273.239
394022136	16	1	714.583	39.244	273.684
394022136	16	2	715.643	40.305	273.739
394022136	16	3	716.704	41.366	273.796
394022136	16	4	717.764	42.426	273.855
394022136	16	5	716.704	43.487	273.971
394022136	16	6	715.643	44.548	274.09
394022136	16	7	714.583	45.608	274.212
394022136	16	8	713.522	46.669	274.337
394022136	16	9	712.461	45.608	274.267
394022136	16	10	711.4	44.548	274.199
394022136	16	11	710.34	43.487	274.134
394022136	16	12	709.279	42.426	274.071
394022136	16	13	710.34	41.366	273.956
394022136	16	14	711.4	40.305	273.845
394022136	16	15	712.461	39.244	273.737
394022136	16	16	713.522	38.184	273.632
394022137	16	1	737.917	7.425	271.816
394022137	16	2	738.978	8.485	271.806
394022137	16	3	740.038	9.546	271.798
394022137	16	4	741.099	10.607	271.792
394022137	16	5	740.038	11.667	271.834
394022137	16	6	738.978	12.728	271.879
394022137	16	7	737.917	13.789	271.925
394022137	16	8	736.856	14.849	271.974
394022137	16	9	735.796	13.789	271.973

394022137	16	10	734.735	12.728	271.973
394022137	16	11	733.674	11.667	271.976
394022137	16	12	732.614	10.607	271.98
394022137	16	13	733.674	9.546	271.939
394022137	16	14	734.735	8.485	271.9
394022137	16	15	735.796	7.425	271.863
394022137	16	16	736.856	6.364	271.828
394022138	16	1	733.674	11.667	271.976
394022138	16	2	734.735	12.728	271.973
394022138	16	3	735.796	13.789	271.973
394022138	16	4	736.856	14.849	271.974
394022138	16	5	735.796	15.91	272.025
394022138	16	6	734.735	16.971	272.078
394022138	16	7	733.674	18.031	272.133
394022138	16	8	732.614	19.092	272.19
394022138	16	9	731.553	18.031	272.181
394022138	16	10	730.492	16.971	272.173
394022138	16	11	729.432	15.91	272.168
394022138	16	12	728.371	14.849	272.164
394022138	16	13	729.432	13.789	272.115
394022138	16	14	730.492	12.728	272.068
394022138	16	15	731.553	11.667	272.023
394022138	16	16	732.614	10.607	271.98
394022139	16	1	729.432	15.91	272.168
394022139	16	2	730.492	16.971	272.173
394022139	16	3	731.553	18.031	272.181
394022139	16	4	732.614	19.092	272.19
394022139	16	5	731.553	20.153	272.25
394022139	16	6	730.492	21.213	272.311
394022139	16	7	729.432	22.274	272.375
394022139	16	8	728.371	23.335	272.442
394022139	16	9	727.31	22.274	272.424
394022139	16	10	726.25	21.213	272.408
394022139	16	11	725.189	20.153	272.394
394022139	16	12	724.128	19.092	272.382
394022139	16	13	725.189	18.031	272.324
394022139	16	14	726.25	16.971	272.269
394022139	16	15	727.31	15.91	272.215
394022139	16	16	728.371	14.849	272.164
394022140	16	1	725.189	20.153	272.394
394022140	16	2	726.25	21.213	272.408
394022140	16	3	727.31	22.274	272.424
394022140	16	4	728.371	23.335	272.442
394022140	16	5	727.31	24.395	272.51
394022140	16	6	726.25	25.456	272.581
394022140	16	7	725.189	26.516	272.655
394022140	16	8	724.128	27.577	272.73

394022140	16	9	723.068	26.516	272.704
394022140	16	10	722.007	25.456	272.679
394022140	16	11	720.946	24.395	272.657
394022140	16	12	719.886	23.335	272.636
394022140	16	13	720.946	22.274	272.57
394022140	16	14	722.007	21.213	272.505
394022140	16	15	723.068	20.153	272.442
394022140	16	16	724.128	19.092	272.382
394022141	16	1	720.946	24.395	272.657
394022141	16	2	722.007	25.456	272.679
394022141	16	3	723.068	26.516	272.704
394022141	16	4	724.128	27.577	272.73
394022141	16	5	723.068	28.638	272.809
394022141	16	6	722.007	29.698	272.889
394022141	16	7	720.946	30.759	272.973
394022141	16	8	719.886	31.82	273.059
394022141	16	9	718.825	30.759	273.023
394022141	16	10	717.764	29.698	272.99
394022141	16	11	716.704	28.638	272.958
394022141	16	12	715.643	27.577	272.929
394022141	16	13	716.704	26.516	272.852
394022141	16	14	717.764	25.456	272.778
394022141	16	15	718.825	24.395	272.706
394022141	16	16	719.886	23.335	272.636
394022142	16	1	716.704	28.638	272.958
394022142	16	2	717.764	29.698	272.99
394022142	16	3	718.825	30.759	273.023
394022142	16	4	719.886	31.82	273.059
394022142	16	5	718.825	32.88	273.147
394022142	16	6	717.764	33.941	273.239
394022142	16	7	716.704	35.002	273.333
394022142	16	8	715.643	36.062	273.429
394022142	16	9	714.583	35.002	273.384
394022142	16	10	713.522	33.941	273.341
394022142	16	11	712.461	32.88	273.3
394022142	16	12	711.4	31.82	273.261
394022142	16	13	712.461	30.759	273.174
394022142	16	14	713.522	29.698	273.09
394022142	16	15	714.583	28.638	273.008
394022142	16	16	715.643	27.577	272.929
394022143	16	1	712.461	32.88	273.3
394022143	16	2	713.522	33.941	273.341
394022143	16	3	714.583	35.002	273.384
394022143	16	4	715.643	36.062	273.429
394022143	16	5	714.583	37.123	273.529
394022143	16	6	713.522	38.184	273.632
394022143	16	7	712.461	39.244	273.737

394022143	16	8	711.4	40.305	273.845
394022143	16	9	710.34	39.244	273.79
394022143	16	10	709.279	38.184	273.736
394022143	16	11	708.219	37.123	273.685
394022143	16	12	707.158	36.062	273.636
394022143	16	13	708.219	35.002	273.538
394022143	16	14	709.279	33.941	273.443
394022143	16	15	710.34	32.88	273.351
394022143	16	16	711.4	31.82	273.261
394022144	16	1	708.219	37.123	273.685
394022144	16	2	709.279	38.184	273.736
394022144	16	3	710.34	39.244	273.79
394022144	16	4	711.4	40.305	273.845
394022144	16	5	710.34	41.366	273.956
394022144	16	6	709.279	42.426	274.071
394022144	16	7	708.219	43.487	274.188
394022144	16	8	707.158	44.548	274.308
394022144	16	9	706.097	43.487	274.242
394022144	16	10	705.036	42.426	274.178
394022144	16	11	703.976	41.366	274.116
394022144	16	12	702.915	40.305	274.057
394022144	16	13	703.976	39.244	273.947
394022144	16	14	705.036	38.184	273.841
394022144	16	15	706.097	37.123	273.737
394022144	16	16	707.158	36.062	273.636
394022145	16	1	731.553	5.303	271.935
394022145	16	2	732.614	6.364	271.921
394022145	16	3	733.674	7.425	271.91
394022145	16	4	734.735	8.485	271.9
394022145	16	5	733.674	9.546	271.939
394022145	16	6	732.614	10.607	271.98
394022145	16	7	731.553	11.667	272.023
394022145	16	8	730.492	12.728	272.068
394022145	16	9	729.432	11.667	272.07
394022145	16	10	728.371	10.607	272.074
394022145	16	11	727.31	9.546	272.08
394022145	16	12	726.25	8.485	272.087
394022145	16	13	727.31	7.425	272.05
394022145	16	14	728.371	6.364	272.015
394022145	16	15	729.432	5.303	271.981
394022145	16	16	730.492	4.243	271.95
394022146	16	1	727.31	9.546	272.08
394022146	16	2	728.371	10.607	272.074
394022146	16	3	729.432	11.667	272.07
394022146	16	4	730.492	12.728	272.068
394022146	16	5	729.432	13.789	272.115
394022146	16	6	728.371	14.849	272.164

394022146	16	7	727.31	15.91	272.215
394022146	16	8	726.25	16.971	272.269
394022146	16	9	725.189	15.91	272.263
394022146	16	10	724.128	14.849	272.259
394022146	16	11	723.068	13.789	272.257
394022146	16	12	722.007	12.728	272.257
394022146	16	13	723.068	11.667	272.211
394022146	16	14	724.128	10.607	272.168
394022146	16	15	725.189	9.546	272.127
394022146	16	16	726.25	8.485	272.087
394022147	16	1	723.068	13.789	272.257
394022147	16	2	724.128	14.849	272.259
394022147	16	3	725.189	15.91	272.263
394022147	16	4	726.25	16.971	272.269
394022147	16	5	725.189	18.031	272.324
394022147	16	6	724.128	19.092	272.382
394022147	16	7	723.068	20.153	272.442
394022147	16	8	722.007	21.213	272.505
394022147	16	9	720.946	20.153	272.49
394022147	16	10	719.886	19.092	272.478
394022147	16	11	718.825	18.031	272.468
394022147	16	12	717.764	16.971	272.46
394022147	16	13	718.825	15.91	272.406
394022147	16	14	719.886	14.849	272.354
394022147	16	15	720.946	13.789	272.304
394022147	16	16	722.007	12.728	272.257
394022148	16	1	718.825	18.031	272.468
394022148	16	2	719.886	19.092	272.478
394022148	16	3	720.946	20.153	272.49
394022148	16	4	722.007	21.213	272.505
394022148	16	5	720.946	22.274	272.57
394022148	16	6	719.886	23.335	272.636
394022148	16	7	718.825	24.395	272.706
394022148	16	8	717.764	25.456	272.778
394022148	16	9	716.704	24.395	272.755
394022148	16	10	715.643	23.335	272.734
394022148	16	11	714.583	22.274	272.715
394022148	16	12	713.522	21.213	272.698
394022148	16	13	714.583	20.153	272.635
394022148	16	14	715.643	19.092	272.574
394022148	16	15	716.704	18.031	272.516
394022148	16	16	717.764	16.971	272.46
394022149	16	1	714.583	22.274	272.715
394022149	16	2	715.643	23.335	272.734
394022149	16	3	716.704	24.395	272.755
394022149	16	4	717.764	25.456	272.778
394022149	16	5	716.704	26.516	272.852

394022149	16	6	715.643	27.577	272.929
394022149	16	7	714.583	28.638	273.008
394022149	16	8	713.522	29.698	273.09
394022149	16	9	712.461	28.638	273.058
394022149	16	10	711.4	27.577	273.028
394022149	16	11	710.34	26.516	273
394022149	16	12	709.279	25.456	272.974
394022149	16	13	710.34	24.395	272.901
394022149	16	14	711.4	23.335	272.831
394022149	16	15	712.461	22.274	272.763
394022149	16	16	713.522	21.213	272.698
394022150	16	1	710.34	26.516	273
394022150	16	2	711.4	27.577	273.028
394022150	16	3	712.461	28.638	273.058
394022150	16	4	713.522	29.698	273.09
394022150	16	5	712.461	30.759	273.174
394022150	16	6	711.4	31.82	273.261
394022150	16	7	710.34	32.88	273.351
394022150	16	8	709.279	33.941	273.443
394022150	16	9	708.219	32.88	273.401
394022150	16	10	707.158	31.82	273.362
394022150	16	11	706.097	30.759	273.324
394022150	16	12	705.036	29.698	273.289
394022150	16	13	706.097	28.638	273.207
394022150	16	14	707.158	27.577	273.126
394022150	16	15	708.219	26.516	273.049
394022150	16	16	709.279	25.456	272.974
394022151	16	1	706.097	30.759	273.324
394022151	16	2	707.158	31.82	273.362
394022151	16	3	708.219	32.88	273.401
394022151	16	4	709.279	33.941	273.443
394022151	16	5	708.219	35.002	273.538
394022151	16	6	707.158	36.062	273.636
394022151	16	7	706.097	37.123	273.737
394022151	16	8	705.036	38.184	273.841
394022151	16	9	703.976	37.123	273.789
394022151	16	10	702.915	36.062	273.739
394022151	16	11	701.854	35.002	273.692
394022151	16	12	700.794	33.941	273.647
394022151	16	13	701.854	32.88	273.553
394022151	16	14	702.915	31.82	273.462
394022151	16	15	703.976	30.759	273.375
394022151	16	16	705.036	29.698	273.289
394022153	16	1	725.189	3.182	272.06
394022153	16	2	726.25	4.243	272.043
394022153	16	3	727.31	5.303	272.028
394022153	16	4	728.371	6.364	272.015

394022153	16	5	727.31	7.425	272.05
394022153	16	6	726.25	8.485	272.087
394022153	16	7	725.189	9.546	272.127
394022153	16	8	724.128	10.607	272.168
394022153	16	9	723.068	9.546	272.174
394022153	16	10	722.007	8.485	272.181
394022153	16	11	720.946	7.425	272.19
394022153	16	12	719.886	6.364	272.202
394022153	16	13	720.946	5.303	272.168
394022153	16	14	722.007	4.243	272.136
394022153	16	15	723.068	3.182	272.107
394022153	16	16	724.128	2.121	272.079
394022154	16	1	720.946	7.425	272.19
394022154	16	2	722.007	8.485	272.181
394022154	16	3	723.068	9.546	272.174
394022154	16	4	724.128	10.607	272.168
394022154	16	5	723.068	11.667	272.211
394022154	16	6	722.007	12.728	272.257
394022154	16	7	720.946	13.789	272.304
394022154	16	8	719.886	14.849	272.354
394022154	16	9	718.825	13.789	272.352
394022154	16	10	717.764	12.728	272.351
394022154	16	11	716.704	11.667	272.353
394022154	16	12	715.643	10.607	272.356
394022154	16	13	716.704	9.546	272.314
394022154	16	14	717.764	8.485	272.275
394022154	16	15	718.825	7.425	272.237
394022154	16	16	719.886	6.364	272.202
394022155	16	1	716.704	11.667	272.353
394022155	16	2	717.764	12.728	272.351
394022155	16	3	718.825	13.789	272.352
394022155	16	4	719.886	14.849	272.354
394022155	16	5	718.825	15.91	272.406
394022155	16	6	717.764	16.971	272.46
394022155	16	7	716.704	18.031	272.516
394022155	16	8	715.643	19.092	272.574
394022155	16	9	714.583	18.031	272.564
394022155	16	10	713.522	16.971	272.555
394022155	16	11	712.461	15.91	272.548
394022155	16	12	711.4	14.849	272.543
394022155	16	13	712.461	13.789	272.493
394022155	16	14	713.522	12.728	272.446
394022155	16	15	714.583	11.667	272.4
394022155	16	16	715.643	10.607	272.356
394022156	16	1	712.461	15.91	272.548
394022156	16	2	713.522	16.971	272.555
394022156	16	3	714.583	18.031	272.564

394022156	16	4	715.643	19.092	272.574
394022156	16	5	714.583	20.153	272.635
394022156	16	6	713.522	21.213	272.698
394022156	16	7	712.461	22.274	272.763
394022156	16	8	711.4	23.335	272.831
394022156	16	9	710.34	22.274	272.812
394022156	16	10	709.279	21.213	272.794
394022156	16	11	708.219	20.153	272.779
394022156	16	12	707.158	19.092	272.766
394022156	16	13	708.219	18.031	272.707
394022156	16	14	709.279	16.971	272.65
394022156	16	15	710.34	15.91	272.596
394022156	16	16	711.4	14.849	272.543
394022157	16	1	708.219	20.153	272.779
394022157	16	2	709.279	21.213	272.794
394022157	16	3	710.34	22.274	272.812
394022157	16	4	711.4	23.335	272.831
394022157	16	5	710.34	24.395	272.901
394022157	16	6	709.279	25.456	272.974
394022157	16	7	708.219	26.516	273.049
394022157	16	8	707.158	27.577	273.126
394022157	16	9	706.097	26.516	273.098
394022157	16	10	705.036	25.456	273.072
394022157	16	11	703.976	24.395	273.047
394022157	16	12	702.915	23.335	273.025
394022157	16	13	703.976	22.274	272.957
394022157	16	14	705.036	21.213	272.891
394022157	16	15	706.097	20.153	272.827
394022157	16	16	707.158	19.092	272.766
394022158	16	1	703.976	24.395	273.047
394022158	16	2	705.036	25.456	273.072
394022158	16	3	706.097	26.516	273.098
394022158	16	4	707.158	27.577	273.126
394022158	16	5	706.097	28.638	273.207
394022158	16	6	705.036	29.698	273.289
394022158	16	7	703.976	30.759	273.375
394022158	16	8	702.915	31.82	273.462
394022158	16	9	701.854	30.759	273.425
394022158	16	10	700.794	29.698	273.389
394022158	16	11	699.733	28.638	273.355
394022158	16	12	698.673	27.577	273.323
394022158	16	13	699.733	26.516	273.245
394022158	16	14	700.794	25.456	273.169
394022158	16	15	701.854	24.395	273.096
394022158	16	16	702.915	23.335	273.025
394022159	4	1	702.915	31.82	273.462
394022159	4	2	698.673	36.062	273.842

394022159	4	3	694.43	31.82	273.663
394022159	4	4	698.673	27.577	273.323
394022171	16	1	728.371	-14.849	272.164
394022171	16	2	727.31	-15.91	272.215
394022171	16	3	726.25	-16.971	272.269
394022171	16	4	725.189	-18.031	272.324
394022171	16	5	724.128	-19.092	272.382
394022171	16	6	725.189	-20.153	272.394
394022171	16	7	726.25	-21.213	272.408
394022171	16	8	727.31	-22.274	272.424
394022171	16	9	728.371	-23.335	272.442
394022171	16	10	729.432	-22.274	272.375
394022171	16	11	730.492	-21.213	272.311
394022171	16	12	731.553	-20.153	272.25
394022171	16	13	732.614	-19.092	272.19
394022171	16	14	731.553	-18.031	272.181
394022171	16	15	730.492	-16.971	272.173
394022171	16	16	729.432	-15.91	272.168
394022173	16	1	727.31	1.061	272.006
394022173	16	2	728.371	2.121	271.986
394022173	16	3	729.432	3.182	271.967
394022173	16	4	730.492	4.243	271.95
394022173	16	5	729.962	4.773	271.965
394022173	16	6	729.432	5.303	271.981
394022173	16	7	728.901	5.834	271.998
394022173	16	8	728.371	6.364	272.015
394022173	16	9	727.31	5.303	272.028
394022173	16	10	726.25	4.243	272.043
394022173	16	11	725.189	3.182	272.06
394022173	16	12	724.128	2.121	272.079
394022173	16	13	724.659	1.591	272.065
394022173	16	14	725.189	1.061	272.053
394022173	16	15	725.719	0.53	272.04
394022173	16	16	726.25	0	272.029
394022189	16	1	740.038	3.182	271.733
394022189	16	2	741.099	2.121	271.706
394022189	16	3	742.16	1.061	271.68
394022189	16	4	743.22	0	271.656
394022189	16	5	742.16	-1.061	271.68
394022189	16	6	741.099	-2.121	271.706
394022189	16	7	740.038	-3.182	271.733
394022189	16	8	738.978	-4.243	271.763
394022189	16	9	737.917	-3.182	271.78
394022189	16	10	736.856	-2.121	271.799
394022189	16	11	735.796	-1.061	271.82
394022189	16	12	734.735	0	271.842
394022189	16	13	735.796	1.061	271.82

394022189	16	14	736.856	2.121	271.799
394022189	16	15	737.917	3.182	271.78
394022189	16	16	738.978	4.243	271.763
394022190	16	1	735.796	-1.061	271.82
394022190	16	2	736.856	-2.121	271.799
394022190	16	3	737.917	-3.182	271.78
394022190	16	4	738.978	-4.243	271.763
394022190	16	5	737.917	-5.303	271.794
394022190	16	6	736.856	-6.364	271.828
394022190	16	7	735.796	-7.425	271.863
394022190	16	8	734.735	-8.485	271.9
394022190	16	9	733.674	-7.425	271.91
394022190	16	10	732.614	-6.364	271.921
394022190	16	11	731.553	-5.303	271.935
394022190	16	12	730.492	-4.243	271.95
394022190	16	13	731.553	-3.182	271.92
394022190	16	14	732.614	-2.121	271.892
394022190	16	15	733.674	-1.061	271.866
394022190	16	16	734.735	0	271.842
394022213	16	1	717.764	-33.941	273.239
394022213	16	2	716.704	-35.002	273.333
394022213	16	3	715.643	-36.062	273.429
394022213	16	4	714.583	-37.123	273.529
394022213	16	5	713.522	-38.184	273.632
394022213	16	6	714.583	-39.244	273.684
394022213	16	7	715.643	-40.305	273.739
394022213	16	8	716.704	-41.366	273.796
394022213	16	9	717.764	-42.426	273.855
394022213	16	10	718.825	-41.366	273.742
394022213	16	11	719.886	-40.305	273.632
394022213	16	12	720.946	-39.244	273.525
394022213	16	13	722.007	-38.184	273.422
394022213	16	14	720.946	-37.123	273.373
394022213	16	15	719.886	-36.062	273.326
394022213	16	16	718.825	-35.002	273.281
394022229	16	1	727.31	-1.061	272.006
394022229	16	2	728.371	-2.121	271.986
394022229	16	3	729.432	-3.182	271.967
394022229	16	4	730.492	-4.243	271.95
394022229	16	5	729.962	-4.773	271.965
394022229	16	6	729.432	-5.303	271.981
394022229	16	7	728.901	-5.834	271.998
394022229	16	8	728.371	-6.364	272.015
394022229	16	9	727.31	-5.303	272.028
394022229	16	10	726.25	-4.243	272.043
394022229	16	11	725.189	-3.182	272.06
394022229	16	12	724.128	-2.121	272.079

394022229	16	13	724.659	-1.591	272.065
394022229	16	14	725.189	-1.061	272.053
394022229	16	15	725.719	-0.53	272.04
394022229	16	16	726.25	0	272.029
394022233	16	1	712.461	-15.91	272.548
394022233	16	2	713.522	-16.971	272.555
394022233	16	3	714.583	-18.031	272.564
394022233	16	4	715.643	-19.092	272.574
394022233	16	5	714.583	-20.153	272.635
394022233	16	6	713.522	-21.213	272.698
394022233	16	7	712.461	-22.274	272.763
394022233	16	8	711.4	-23.335	272.831
394022233	16	9	710.34	-22.274	272.812
394022233	16	10	709.279	-21.213	272.794
394022233	16	11	708.219	-20.153	272.779
394022233	16	12	707.158	-19.092	272.766
394022233	16	13	708.219	-18.031	272.707
394022233	16	14	709.279	-16.971	272.65
394022233	16	15	710.34	-15.91	272.596
394022233	16	16	711.4	-14.849	272.543
394022238	16	1	746.402	32.88	272.483
394022238	16	2	747.463	33.941	272.519
394022238	16	3	748.523	35.002	272.557
394022238	16	4	749.584	36.062	272.596
394022238	16	5	748.523	37.123	272.691
394022238	16	6	747.463	38.184	272.788
394022238	16	7	746.402	39.244	272.887
394022238	16	8	745.342	40.305	272.99
394022238	16	9	744.281	39.244	272.941
394022238	16	10	743.22	38.184	272.894
394022238	16	11	742.16	37.123	272.849
394022238	16	12	741.099	36.062	272.806
394022238	16	13	742.16	35.002	272.713
394022238	16	14	743.22	33.941	272.622
394022238	16	15	744.281	32.88	272.534
394022238	16	16	745.342	31.82	272.449
394022250	16	1	729.432	32.88	272.893
394022250	16	2	730.492	33.941	272.931
394022250	16	3	731.553	35.002	272.972
394022250	16	4	732.614	36.062	273.014
394022250	16	5	731.553	37.123	273.111
394022250	16	6	730.492	38.184	273.211
394022250	16	7	729.432	39.244	273.313
394022250	16	8	728.371	40.305	273.419
394022250	16	9	727.31	39.244	273.367
394022250	16	10	726.25	38.184	273.316
394022250	16	11	725.189	37.123	273.268

394022250	16	12	724.128	36.062	273.222
394022250	16	13	725.189	35.002	273.127
394022250	16	14	726.25	33.941	273.034
394022250	16	15	727.31	32.88	272.944
394022250	16	16	728.371	31.82	272.856
394022254	16	1	735.796	18.031	272.085
394022254	16	2	736.856	19.092	272.094
394022254	16	3	737.917	20.153	272.105
394022254	16	4	738.978	21.213	272.118
394022254	16	5	737.917	22.274	272.181
394022254	16	6	736.856	23.335	272.246
394022254	16	7	735.796	24.395	272.314
394022254	16	8	734.735	25.456	272.384
394022254	16	9	733.674	24.395	272.363
394022254	16	10	732.614	23.335	272.344
394022254	16	11	731.553	22.274	272.327
394022254	16	12	730.492	21.213	272.311
394022254	16	13	731.553	20.153	272.25
394022254	16	14	732.614	19.092	272.19
394022254	16	15	733.674	18.031	272.133
394022254	16	16	734.735	16.971	272.078
394023005	16	1	815.345	29.698	270.674
394023005	16	2	814.284	28.638	270.654
394023005	16	3	813.224	27.577	270.636
394023005	16	4	812.163	26.516	270.62
394023005	16	5	811.103	25.456	270.605
394023005	16	6	812.163	24.395	270.543
394023005	16	7	813.224	23.335	270.483
394023005	16	8	814.284	22.274	270.425
394023005	16	9	815.345	21.213	270.368
394023005	16	10	816.406	22.274	270.376
394023005	16	11	817.467	23.335	270.385
394023005	16	12	818.527	24.395	270.396
394023005	16	13	819.588	25.456	270.408
394023005	16	14	818.527	26.516	270.471
394023005	16	15	817.467	27.577	270.537
394023005	16	16	816.406	28.638	270.604
394023006	16	1	820.648	24.395	270.347
394023006	16	2	821.709	23.335	270.287
394023006	16	3	822.77	22.274	270.23
394023006	16	4	823.83	21.213	270.174
394023006	16	5	822.77	20.153	270.169
394023006	16	6	821.709	19.092	270.165
394023006	16	7	820.648	18.031	270.163
394023006	16	8	819.588	16.971	270.162
394023006	16	9	818.527	18.031	270.211
394023006	16	10	817.467	19.092	270.262

394023006	16	11	816.406	20.153	270.314
394023006	16	12	815.345	21.213	270.368
394023006	16	13	816.406	22.274	270.376
394023006	16	14	817.467	23.335	270.385
394023006	16	15	818.527	24.395	270.396
394023006	16	16	819.588	25.456	270.408
394023007	16	1	824.891	20.153	270.121
394023007	16	2	825.952	19.092	270.069
394023007	16	3	827.012	18.031	270.019
394023007	16	4	828.073	16.971	269.971
394023007	16	5	827.012	15.91	269.972
394023007	16	6	825.952	14.849	269.975
394023007	16	7	824.891	13.789	269.979
394023007	16	8	823.83	12.728	269.985
394023007	16	9	822.77	13.789	270.027
394023007	16	10	821.709	14.849	270.07
394023007	16	11	820.648	15.91	270.115
394023007	16	12	819.588	16.971	270.162
394023007	16	13	820.648	18.031	270.163
394023007	16	14	821.709	19.092	270.165
394023007	16	15	822.77	20.153	270.169
394023007	16	16	823.83	21.213	270.174
394023008	16	1	828.073	16.971	269.971
394023008	16	2	827.012	15.91	269.972
394023008	16	3	825.952	14.849	269.975
394023008	16	4	824.891	13.789	269.979
394023008	16	5	823.83	12.728	269.985
394023008	16	6	824.891	11.667	269.945
394023008	16	7	825.952	10.607	269.906
394023008	16	8	827.012	9.546	269.87
394023008	16	9	828.073	8.485	269.834
394023008	16	10	829.134	9.546	269.823
394023008	16	11	830.194	10.607	269.812
394023008	16	12	831.255	11.667	269.803
394023008	16	13	832.316	12.728	269.796
394023008	16	14	831.255	13.789	269.837
394023008	16	15	830.194	14.849	269.88
394023008	16	16	829.134	15.91	269.925
394023009	16	1	833.376	11.667	269.756
394023009	16	2	834.437	10.607	269.718
394023009	16	3	835.498	9.546	269.682
394023009	16	4	836.558	8.485	269.647
394023009	16	5	835.498	7.425	269.66
394023009	16	6	834.437	6.364	269.675
394023009	16	7	833.376	5.303	269.691
394023009	16	8	832.316	4.243	269.708
394023009	16	9	831.255	5.303	269.738

394023009	16	10	830.194	6.364	269.769
394023009	16	11	829.134	7.425	269.801
394023009	16	12	828.073	8.485	269.834
394023009	16	13	829.134	9.546	269.823
394023009	16	14	830.194	10.607	269.812
394023009	16	15	831.255	11.667	269.803
394023009	16	16	832.316	12.728	269.796
394023010	16	1	837.619	7.425	269.613
394023010	16	2	838.68	6.364	269.581
394023010	16	3	839.74	5.303	269.551
394023010	16	4	840.801	4.243	269.521
394023010	16	5	839.74	3.182	269.54
394023010	16	6	838.68	2.121	269.561
394023010	16	7	837.619	1.061	269.582
394023010	16	8	836.558	0	269.604
394023010	16	9	835.498	1.061	269.628
394023010	16	10	834.437	2.121	269.654
394023010	16	11	833.376	3.182	269.68
394023010	16	12	832.316	4.243	269.708
394023010	16	13	833.376	5.303	269.691
394023010	16	14	834.437	6.364	269.675
394023010	16	15	835.498	7.425	269.66
394023010	16	16	836.558	8.485	269.647
394023011	16	1	840.801	4.243	269.521
394023011	16	2	839.74	3.182	269.54
394023011	16	3	838.68	2.121	269.561
394023011	16	4	837.619	1.061	269.582
394023011	16	5	836.558	0	269.604
394023011	16	6	837.619	-1.061	269.582
394023011	16	7	838.68	-2.121	269.561
394023011	16	8	839.74	-3.182	269.54
394023011	16	9	840.801	-4.243	269.521
394023011	16	10	841.862	-3.182	269.494
394023011	16	11	842.922	-2.121	269.467
394023011	16	12	843.983	-1.061	269.442
394023011	16	13	845.044	0	269.418
394023011	16	14	843.983	1.061	269.442
394023011	16	15	842.922	2.121	269.467
394023011	16	16	841.862	3.182	269.494
394023012	16	1	837.619	-1.061	269.582
394023012	16	2	838.68	-2.121	269.561
394023012	16	3	839.74	-3.182	269.54
394023012	16	4	840.801	-4.243	269.521
394023012	16	5	839.74	-5.303	269.551
394023012	16	6	838.68	-6.364	269.581
394023012	16	7	837.619	-7.425	269.613
394023012	16	8	836.558	-8.485	269.647

394023012	16	9	835.498	-7.425	269.66
394023012	16	10	834.437	-6.364	269.675
394023012	16	11	833.376	-5.303	269.691
394023012	16	12	832.316	-4.243	269.708
394023012	16	13	833.376	-3.182	269.68
394023012	16	14	834.437	-2.121	269.654
394023012	16	15	835.498	-1.061	269.628
394023012	16	16	836.558	0	269.604
394023013	16	1	832.316	-4.243	269.708
394023013	16	2	831.255	-5.303	269.738
394023013	16	3	830.194	-6.364	269.769
394023013	16	4	829.134	-7.425	269.801
394023013	16	5	828.073	-8.485	269.834
394023013	16	6	829.134	-9.546	269.823
394023013	16	7	830.194	-10.607	269.812
394023013	16	8	831.255	-11.667	269.803
394023013	16	9	832.316	-12.728	269.796
394023013	16	10	833.376	-11.667	269.756
394023013	16	11	834.437	-10.607	269.718
394023013	16	12	835.498	-9.546	269.682
394023013	16	13	836.558	-8.485	269.647
394023013	16	14	835.498	-7.425	269.66
394023013	16	15	834.437	-6.364	269.675
394023013	16	16	833.376	-5.303	269.691
394023014	16	1	828.073	-8.485	269.834
394023014	16	2	827.012	-9.546	269.87
394023014	16	3	825.952	-10.607	269.906
394023014	16	4	824.891	-11.667	269.945
394023014	16	5	823.83	-12.728	269.985
394023014	16	6	824.891	-13.789	269.979
394023014	16	7	825.952	-14.849	269.975
394023014	16	8	827.012	-15.91	269.972
394023014	16	9	828.073	-16.971	269.971
394023014	16	10	829.134	-15.91	269.925
394023014	16	11	830.194	-14.849	269.88
394023014	16	12	831.255	-13.789	269.837
394023014	16	13	832.316	-12.728	269.796
394023014	16	14	831.255	-11.667	269.803
394023014	16	15	830.194	-10.607	269.812
394023014	16	16	829.134	-9.546	269.823
394023015	16	1	824.891	-13.789	269.979
394023015	16	2	825.952	-14.849	269.975
394023015	16	3	827.012	-15.91	269.972
394023015	16	4	828.073	-16.971	269.971
394023015	16	5	827.012	-18.031	270.019
394023015	16	6	825.952	-19.092	270.069
394023015	16	7	824.891	-20.153	270.121

394023015	16	8	823.83	-21.213	270.174
394023015	16	9	822.77	-20.153	270.169
394023015	16	10	821.709	-19.092	270.165
394023015	16	11	820.648	-18.031	270.163
394023015	16	12	819.588	-16.971	270.162
394023015	16	13	820.648	-15.91	270.115
394023015	16	14	821.709	-14.849	270.07
394023015	16	15	822.77	-13.789	270.027
394023015	16	16	823.83	-12.728	269.985
394023016	16	1	819.588	-16.971	270.162
394023016	16	2	818.527	-18.031	270.211
394023016	16	3	817.467	-19.092	270.262
394023016	16	4	816.406	-20.153	270.314
394023016	16	5	815.345	-21.213	270.368
394023016	16	6	816.406	-22.274	270.376
394023016	16	7	817.467	-23.335	270.385
394023016	16	8	818.527	-24.395	270.396
394023016	16	9	819.588	-25.456	270.408
394023016	16	10	820.648	-24.395	270.347
394023016	16	11	821.709	-23.335	270.287
394023016	16	12	822.77	-22.274	270.23
394023016	16	13	823.83	-21.213	270.174
394023016	16	14	822.77	-20.153	270.169
394023016	16	15	821.709	-19.092	270.165
394023016	16	16	820.648	-18.031	270.163
394023017	16	1	815.345	-21.213	270.368
394023017	16	2	814.284	-22.274	270.425
394023017	16	3	813.224	-23.335	270.483
394023017	16	4	812.163	-24.395	270.543
394023017	16	5	811.103	-25.456	270.605
394023017	16	6	812.163	-26.516	270.62
394023017	16	7	813.224	-27.577	270.636
394023017	16	8	814.284	-28.638	270.654
394023017	16	9	815.345	-29.698	270.674
394023017	16	10	816.406	-28.638	270.604
394023017	16	11	817.467	-27.577	270.537
394023017	16	12	818.527	-26.516	270.471
394023017	16	13	819.588	-25.456	270.408
394023017	16	14	818.527	-24.395	270.396
394023017	16	15	817.467	-23.335	270.385
394023017	16	16	816.406	-22.274	270.376
394023018	16	1	813.224	23.335	270.483
394023018	16	2	812.163	22.274	270.473
394023018	16	3	811.103	21.213	270.465
394023018	16	4	810.042	20.153	270.459
394023018	16	5	808.981	19.092	270.454
394023018	16	6	810.042	18.031	270.403

394023018	16	7	811.103	16.971	270.354
394023018	16	8	812.163	15.91	270.306
394023018	16	9	813.224	14.849	270.26
394023018	16	10	814.284	15.91	270.259
394023018	16	11	815.345	16.971	270.258
394023018	16	12	816.406	18.031	270.259
394023018	16	13	817.467	19.092	270.262
394023018	16	14	816.406	20.153	270.314
394023018	16	15	815.345	21.213	270.368
394023018	16	16	814.284	22.274	270.425
394023019	16	1	818.527	18.031	270.211
394023019	16	2	819.588	16.971	270.162
394023019	16	3	820.648	15.91	270.115
394023019	16	4	821.709	14.849	270.07
394023019	16	5	820.648	13.789	270.074
394023019	16	6	819.588	12.728	270.08
394023019	16	7	818.527	11.667	270.087
394023019	16	8	817.467	10.607	270.095
394023019	16	9	816.406	11.667	270.134
394023019	16	10	815.345	12.728	270.174
394023019	16	11	814.284	13.789	270.217
394023019	16	12	813.224	14.849	270.26
394023019	16	13	814.284	15.91	270.259
394023019	16	14	815.345	16.971	270.258
394023019	16	15	816.406	18.031	270.259
394023019	16	16	817.467	19.092	270.262
394023020	16	1	821.709	14.849	270.07
394023020	16	2	820.648	13.789	270.074
394023020	16	3	819.588	12.728	270.08
394023020	16	4	818.527	11.667	270.087
394023020	16	5	817.467	10.607	270.095
394023020	16	6	818.527	9.546	270.058
394023020	16	7	819.588	8.485	270.022
394023020	16	8	820.648	7.425	269.988
394023020	16	9	821.709	6.364	269.956
394023020	16	10	822.77	7.425	269.941
394023020	16	11	823.83	8.485	269.928
394023020	16	12	824.891	9.546	269.917
394023020	16	13	825.952	10.607	269.906
394023020	16	14	824.891	11.667	269.945
394023020	16	15	823.83	12.728	269.985
394023020	16	16	822.77	13.789	270.027
394023021	16	1	825.952	10.607	269.906
394023021	16	2	824.891	9.546	269.917
394023021	16	3	823.83	8.485	269.928
394023021	16	4	822.77	7.425	269.941
394023021	16	5	821.709	6.364	269.956

394023021	16	6	822.77	5.303	269.925
394023021	16	7	823.83	4.243	269.895
394023021	16	8	824.891	3.182	269.867
394023021	16	9	825.952	2.121	269.84
394023021	16	10	827.012	3.182	269.82
394023021	16	11	828.073	4.243	269.802
394023021	16	12	829.134	5.303	269.784
394023021	16	13	830.194	6.364	269.769
394023021	16	14	829.134	7.425	269.801
394023021	16	15	828.073	8.485	269.834
394023021	16	16	827.012	9.546	269.87
394023022	16	1	830.725	5.834	269.753
394023022	16	2	831.255	5.303	269.738
394023022	16	3	831.785	4.773	269.723
394023022	16	4	832.316	4.243	269.708
394023022	16	5	831.255	3.182	269.727
394023022	16	6	830.194	2.121	269.747
394023022	16	7	829.134	1.061	269.768
394023022	16	8	828.073	0	269.791
394023022	16	9	827.543	0.53	269.803
394023022	16	10	827.012	1.061	269.815
394023022	16	11	826.482	1.591	269.827
394023022	16	12	825.952	2.121	269.84
394023022	16	13	827.012	3.182	269.82
394023022	16	14	828.073	4.243	269.802
394023022	16	15	829.134	5.303	269.784
394023022	16	16	830.194	6.364	269.769
394023023	16	1	833.376	3.182	269.68
394023023	16	2	834.437	2.121	269.654
394023023	16	3	835.498	1.061	269.628
394023023	16	4	836.558	0	269.604
394023023	16	5	835.498	-1.061	269.628
394023023	16	6	834.437	-2.121	269.654
394023023	16	7	833.376	-3.182	269.68
394023023	16	8	832.316	-4.243	269.708
394023023	16	9	831.255	-3.182	269.727
394023023	16	10	830.194	-2.121	269.747
394023023	16	11	829.134	-1.061	269.768
394023023	16	12	828.073	0	269.791
394023023	16	13	829.134	1.061	269.768
394023023	16	14	830.194	2.121	269.747
394023023	16	15	831.255	3.182	269.727
394023023	16	16	832.316	4.243	269.708
394023024	16	1	829.134	-1.061	269.768
394023024	16	2	830.194	-2.121	269.747
394023024	16	3	831.255	-3.182	269.727
394023024	16	4	832.316	-4.243	269.708

394023024	16	5	831.785	-4.773	269.723
394023024	16	6	831.255	-5.303	269.738
394023024	16	7	830.725	-5.834	269.753
394023024	16	8	830.194	-6.364	269.769
394023024	16	9	829.134	-5.303	269.784
394023024	16	10	828.073	-4.243	269.802
394023024	16	11	827.012	-3.182	269.82
394023024	16	12	825.952	-2.121	269.84
394023024	16	13	826.482	-1.591	269.827
394023024	16	14	827.012	-1.061	269.815
394023024	16	15	827.543	-0.53	269.803
394023024	16	16	828.073	0	269.791
394023025	16	1	825.952	-2.121	269.84
394023025	16	2	824.891	-3.182	269.867
394023025	16	3	823.83	-4.243	269.895
394023025	16	4	822.77	-5.303	269.925
394023025	16	5	821.709	-6.364	269.956
394023025	16	6	822.77	-7.425	269.941
394023025	16	7	823.83	-8.485	269.928
394023025	16	8	824.891	-9.546	269.917
394023025	16	9	825.952	-10.607	269.906
394023025	16	10	827.012	-9.546	269.87
394023025	16	11	828.073	-8.485	269.834
394023025	16	12	829.134	-7.425	269.801
394023025	16	13	830.194	-6.364	269.769
394023025	16	14	829.134	-5.303	269.784
394023025	16	15	828.073	-4.243	269.802
394023025	16	16	827.012	-3.182	269.82
394023026	16	1	822.77	-7.425	269.941
394023026	16	2	823.83	-8.485	269.928
394023026	16	3	824.891	-9.546	269.917
394023026	16	4	825.952	-10.607	269.906
394023026	16	5	824.891	-11.667	269.945
394023026	16	6	823.83	-12.728	269.985
394023026	16	7	822.77	-13.789	270.027
394023026	16	8	821.709	-14.849	270.07
394023026	16	9	820.648	-13.789	270.074
394023026	16	10	819.588	-12.728	270.08
394023026	16	11	818.527	-11.667	270.087
394023026	16	12	817.467	-10.607	270.095
394023026	16	13	818.527	-9.546	270.058
394023026	16	14	819.588	-8.485	270.022
394023026	16	15	820.648	-7.425	269.988
394023026	16	16	821.709	-6.364	269.956
394023027	16	1	817.467	-10.607	270.095
394023027	16	2	816.406	-11.667	270.134
394023027	16	3	815.345	-12.728	270.174

394023027	16	4	814.284	-13.789	270.217
394023027	16	5	813.224	-14.849	270.26
394023027	16	6	814.284	-15.91	270.259
394023027	16	7	815.345	-16.971	270.258
394023027	16	8	816.406	-18.031	270.259
394023027	16	9	817.467	-19.092	270.262
394023027	16	10	818.527	-18.031	270.211
394023027	16	11	819.588	-16.971	270.162
394023027	16	12	820.648	-15.91	270.115
394023027	16	13	821.709	-14.849	270.07
394023027	16	14	820.648	-13.789	270.074
394023027	16	15	819.588	-12.728	270.08
394023027	16	16	818.527	-11.667	270.087
394023028	16	1	813.224	-14.849	270.26
394023028	16	2	812.163	-15.91	270.306
394023028	16	3	811.103	-16.971	270.354
394023028	16	4	810.042	-18.031	270.403
394023028	16	5	808.981	-19.092	270.454
394023028	16	6	810.042	-20.153	270.459
394023028	16	7	811.103	-21.213	270.465
394023028	16	8	812.163	-22.274	270.473
394023028	16	9	813.224	-23.335	270.483
394023028	16	10	814.284	-22.274	270.425
394023028	16	11	815.345	-21.213	270.368
394023028	16	12	816.406	-20.153	270.314
394023028	16	13	817.467	-19.092	270.262
394023028	16	14	816.406	-18.031	270.259
394023028	16	15	815.345	-16.971	270.258
394023028	16	16	814.284	-15.91	270.259
394023029	16	1	806.86	21.213	270.562
394023029	16	2	805.799	20.153	270.556
394023029	16	3	804.739	19.092	270.551
394023029	16	4	803.678	18.031	270.547
394023029	16	5	802.617	16.971	270.545
394023029	16	6	803.678	15.91	270.497
394023029	16	7	804.739	14.849	270.451
394023029	16	8	805.799	13.789	270.406
394023029	16	9	806.86	12.728	270.364
394023029	16	10	807.92	13.789	270.359
394023029	16	11	808.981	14.849	270.356
394023029	16	12	810.042	15.91	270.354
394023029	16	13	811.103	16.971	270.354
394023029	16	14	810.042	18.031	270.403
394023029	16	15	808.981	19.092	270.454
394023029	16	16	807.92	20.153	270.507
394023030	16	1	812.163	15.91	270.306
394023030	16	2	813.224	14.849	270.26

394023030	16	3	814.284	13.789	270.217
394023030	16	4	815.345	12.728	270.174
394023030	16	5	814.284	11.667	270.181
394023030	16	6	813.224	10.607	270.189
394023030	16	7	812.163	9.546	270.199
394023030	16	8	811.103	8.485	270.21
394023030	16	9	810.042	9.546	270.246
394023030	16	10	808.981	10.607	270.283
394023030	16	11	807.92	11.667	270.323
394023030	16	12	806.86	12.728	270.364
394023030	16	13	807.92	13.789	270.359
394023030	16	14	808.981	14.849	270.356
394023030	16	15	810.042	15.91	270.354
394023030	16	16	811.103	16.971	270.354
394023031	16	1	816.406	11.667	270.134
394023031	16	2	817.467	10.607	270.095
394023031	16	3	818.527	9.546	270.058
394023031	16	4	819.588	8.485	270.022
394023031	16	5	818.527	7.425	270.035
394023031	16	6	817.467	6.364	270.049
394023031	16	7	816.406	5.303	270.065
394023031	16	8	815.345	4.243	270.082
394023031	16	9	814.284	5.303	270.112
394023031	16	10	813.224	6.364	270.143
394023031	16	11	812.163	7.425	270.176
394023031	16	12	811.103	8.485	270.21
394023031	16	13	812.163	9.546	270.199
394023031	16	14	813.224	10.607	270.189
394023031	16	15	814.284	11.667	270.181
394023031	16	16	815.345	12.728	270.174
394023032	16	1	819.588	8.485	270.022
394023032	16	2	818.527	7.425	270.035
394023032	16	3	817.467	6.364	270.049
394023032	16	4	816.406	5.303	270.065
394023032	16	5	815.345	4.243	270.082
394023032	16	6	816.406	3.182	270.054
394023032	16	7	817.467	2.121	270.027
394023032	16	8	818.527	1.061	270.001
394023032	16	9	819.588	0	269.978
394023032	16	10	820.648	1.061	269.955
394023032	16	11	821.709	2.121	269.934
394023032	16	12	822.77	3.182	269.914
394023032	16	13	823.83	4.243	269.895
394023032	16	14	822.77	5.303	269.925
394023032	16	15	821.709	6.364	269.956
394023032	16	16	820.648	7.425	269.988
394023033	16	1	824.891	3.182	269.867

394023033	16	2	825.952	2.121	269.84
394023033	16	3	827.012	1.061	269.815
394023033	16	4	828.073	0	269.791
394023033	16	5	827.012	-1.061	269.815
394023033	16	6	825.952	-2.121	269.84
394023033	16	7	824.891	-3.182	269.867
394023033	16	8	823.83	-4.243	269.895
394023033	16	9	822.77	-3.182	269.914
394023033	16	10	821.709	-2.121	269.934
394023033	16	11	820.648	-1.061	269.955
394023033	16	12	819.588	0	269.978
394023033	16	13	820.648	1.061	269.955
394023033	16	14	821.709	2.121	269.934
394023033	16	15	822.77	3.182	269.914
394023033	16	16	823.83	4.243	269.895
394023034	16	1	820.648	-1.061	269.955
394023034	16	2	821.709	-2.121	269.934
394023034	16	3	822.77	-3.182	269.914
394023034	16	4	823.83	-4.243	269.895
394023034	16	5	822.77	-5.303	269.925
394023034	16	6	821.709	-6.364	269.956
394023034	16	7	820.648	-7.425	269.988
394023034	16	8	819.588	-8.485	270.022
394023034	16	9	818.527	-7.425	270.035
394023034	16	10	817.467	-6.364	270.049
394023034	16	11	816.406	-5.303	270.065
394023034	16	12	815.345	-4.243	270.082
394023034	16	13	816.406	-3.182	270.054
394023034	16	14	817.467	-2.121	270.027
394023034	16	15	818.527	-1.061	270.001
394023034	16	16	819.588	0	269.978
394023035	16	1	815.345	-4.243	270.082
394023035	16	2	814.284	-5.303	270.112
394023035	16	3	813.224	-6.364	270.143
394023035	16	4	812.163	-7.425	270.176
394023035	16	5	811.103	-8.485	270.21
394023035	16	6	812.163	-9.546	270.199
394023035	16	7	813.224	-10.607	270.189
394023035	16	8	814.284	-11.667	270.181
394023035	16	9	815.345	-12.728	270.174
394023035	16	10	816.406	-11.667	270.134
394023035	16	11	817.467	-10.607	270.095
394023035	16	12	818.527	-9.546	270.058
394023035	16	13	819.588	-8.485	270.022
394023035	16	14	818.527	-7.425	270.035
394023035	16	15	817.467	-6.364	270.049
394023035	16	16	816.406	-5.303	270.065

394023036	16	1	811.103	-8.485	270.21
394023036	16	2	810.042	-9.546	270.246
394023036	16	3	808.981	-10.607	270.283
394023036	16	4	807.92	-11.667	270.323
394023036	16	5	806.86	-12.728	270.364
394023036	16	6	807.92	-13.789	270.359
394023036	16	7	808.981	-14.849	270.356
394023036	16	8	810.042	-15.91	270.354
394023036	16	9	811.103	-16.971	270.354
394023036	16	10	812.163	-15.91	270.306
394023036	16	11	813.224	-14.849	270.26
394023036	16	12	814.284	-13.789	270.217
394023036	16	13	815.345	-12.728	270.174
394023036	16	14	814.284	-11.667	270.181
394023036	16	15	813.224	-10.607	270.189
394023036	16	16	812.163	-9.546	270.199
394023037	16	1	807.92	-13.789	270.359
394023037	16	2	808.981	-14.849	270.356
394023037	16	3	810.042	-15.91	270.354
394023037	16	4	811.103	-16.971	270.354
394023037	16	5	810.042	-18.031	270.403
394023037	16	6	808.981	-19.092	270.454
394023037	16	7	807.92	-20.153	270.507
394023037	16	8	806.86	-21.213	270.562
394023037	16	9	805.799	-20.153	270.556
394023037	16	10	804.739	-19.092	270.551
394023037	16	11	803.678	-18.031	270.547
394023037	16	12	802.617	-16.971	270.545
394023037	16	13	803.678	-15.91	270.497
394023037	16	14	804.739	-14.849	270.451
394023037	16	15	805.799	-13.789	270.406
394023037	16	16	806.86	-12.728	270.364
394023038	16	1	804.739	14.849	270.451
394023038	16	2	803.678	13.789	270.454
394023038	16	3	802.617	12.728	270.458
394023038	16	4	801.557	11.667	270.464
394023038	16	5	800.496	10.607	270.472
394023038	16	6	801.557	9.546	270.434
394023038	16	7	802.617	8.485	270.398
394023038	16	8	803.678	7.425	270.363
394023038	16	9	804.739	6.364	270.33
394023038	16	10	805.799	7.425	270.316
394023038	16	11	806.86	8.485	270.304
394023038	16	12	807.92	9.546	270.293
394023038	16	13	808.981	10.607	270.283
394023038	16	14	807.92	11.667	270.323
394023038	16	15	806.86	12.728	270.364

394023038	16	16	805.799	13.789	270.406
394023039	16	1	808.981	10.607	270.283
394023039	16	2	807.92	9.546	270.293
394023039	16	3	806.86	8.485	270.304
394023039	16	4	805.799	7.425	270.316
394023039	16	5	804.739	6.364	270.33
394023039	16	6	805.799	5.303	270.299
394023039	16	7	806.86	4.243	270.269
394023039	16	8	807.92	3.182	270.24
394023039	16	9	808.981	2.121	270.213
394023039	16	10	810.042	3.182	270.194
394023039	16	11	811.103	4.243	270.175
394023039	16	12	812.163	5.303	270.158
394023039	16	13	813.224	6.364	270.143
394023039	16	14	812.163	7.425	270.176
394023039	16	15	811.103	8.485	270.21
394023039	16	16	810.042	9.546	270.246
394023040	16	1	813.754	5.834	270.127
394023040	16	2	814.284	5.303	270.112
394023040	16	3	814.815	4.773	270.096
394023040	16	4	815.345	4.243	270.082
394023040	16	5	814.284	3.182	270.1
394023040	16	6	813.224	2.121	270.12
394023040	16	7	812.163	1.061	270.141
394023040	16	8	811.103	0	270.164
394023040	16	9	810.572	0.53	270.176
394023040	16	10	810.042	1.061	270.188
394023040	16	11	809.511	1.591	270.2
394023040	16	12	808.981	2.121	270.213
394023040	16	13	810.042	3.182	270.194
394023040	16	14	811.103	4.243	270.175
394023040	16	15	812.163	5.303	270.158
394023040	16	16	813.224	6.364	270.143
394023041	16	1	815.345	4.243	270.082
394023041	16	2	814.284	3.182	270.1
394023041	16	3	813.224	2.121	270.12
394023041	16	4	812.163	1.061	270.141
394023041	16	5	811.103	0	270.164
394023041	16	6	812.163	-1.061	270.141
394023041	16	7	813.224	-2.121	270.12
394023041	16	8	814.284	-3.182	270.1
394023041	16	9	815.345	-4.243	270.082
394023041	16	10	816.406	-3.182	270.054
394023041	16	11	817.467	-2.121	270.027
394023041	16	12	818.527	-1.061	270.001
394023041	16	13	819.588	0	269.978
394023041	16	14	818.527	1.061	270.001

394023041	16	15	817.467	2.121	270.027
394023041	16	16	816.406	3.182	270.054
394023042	16	1	811.103	0	270.164
394023042	16	2	810.572	-0.53	270.176
394023042	16	3	810.042	-1.061	270.188
394023042	16	4	809.511	-1.591	270.2
394023042	16	5	808.981	-2.121	270.213
394023042	16	6	810.042	-3.182	270.194
394023042	16	7	811.103	-4.243	270.175
394023042	16	8	812.163	-5.303	270.158
394023042	16	9	813.224	-6.364	270.143
394023042	16	10	813.754	-5.834	270.127
394023042	16	11	814.284	-5.303	270.112
394023042	16	12	814.815	-4.773	270.096
394023042	16	13	815.345	-4.243	270.082
394023042	16	14	814.284	-3.182	270.1
394023042	16	15	813.224	-2.121	270.12
394023042	16	16	812.163	-1.061	270.141
394023043	16	1	808.981	-2.121	270.213
394023043	16	2	807.92	-3.182	270.24
394023043	16	3	806.86	-4.243	270.269
394023043	16	4	805.799	-5.303	270.299
394023043	16	5	804.739	-6.364	270.33
394023043	16	6	805.799	-7.425	270.316
394023043	16	7	806.86	-8.485	270.304
394023043	16	8	807.92	-9.546	270.293
394023043	16	9	808.981	-10.607	270.283
394023043	16	10	810.042	-9.546	270.246
394023043	16	11	811.103	-8.485	270.21
394023043	16	12	812.163	-7.425	270.176
394023043	16	13	813.224	-6.364	270.143
394023043	16	14	812.163	-5.303	270.158
394023043	16	15	811.103	-4.243	270.175
394023043	16	16	810.042	-3.182	270.194
394023044	16	1	805.799	-7.425	270.316
394023044	16	2	806.86	-8.485	270.304
394023044	16	3	807.92	-9.546	270.293
394023044	16	4	808.981	-10.607	270.283
394023044	16	5	807.92	-11.667	270.323
394023044	16	6	806.86	-12.728	270.364
394023044	16	7	805.799	-13.789	270.406
394023044	16	8	804.739	-14.849	270.451
394023044	16	9	803.678	-13.789	270.454
394023044	16	10	802.617	-12.728	270.458
394023044	16	11	801.557	-11.667	270.464
394023044	16	12	800.496	-10.607	270.472
394023044	16	13	801.557	-9.546	270.434

394023044	16	14	802.617	-8.485	270.398
394023044	16	15	803.678	-7.425	270.363
394023044	16	16	804.739	-6.364	270.33
394023045	16	1	799.435	11.667	270.512
394023045	16	2	800.496	10.607	270.472
394023045	16	3	801.557	9.546	270.434
394023045	16	4	802.617	8.485	270.398
394023045	16	5	801.557	7.425	270.41
394023045	16	6	800.496	6.364	270.424
394023045	16	7	799.435	5.303	270.439
394023045	16	8	798.375	4.243	270.455
394023045	16	9	797.314	5.303	270.486
394023045	16	10	796.253	6.364	270.517
394023045	16	11	795.193	7.425	270.551
394023045	16	12	794.132	8.485	270.585
394023045	16	13	795.193	9.546	270.575
394023045	16	14	796.253	10.607	270.566
394023045	16	15	797.314	11.667	270.559
394023045	16	16	798.375	12.728	270.553
394023046	16	1	803.678	7.425	270.363
394023046	16	2	804.739	6.364	270.33
394023046	16	3	805.799	5.303	270.299
394023046	16	4	806.86	4.243	270.269
394023046	16	5	805.799	3.182	270.287
394023046	16	6	804.739	2.121	270.307
394023046	16	7	803.678	1.061	270.328
394023046	16	8	802.617	0	270.35
394023046	16	9	801.557	1.061	270.375
394023046	16	10	800.496	2.121	270.4
394023046	16	11	799.435	3.182	270.427
394023046	16	12	798.375	4.243	270.455
394023046	16	13	799.435	5.303	270.439
394023046	16	14	800.496	6.364	270.424
394023046	16	15	801.557	7.425	270.41
394023046	16	16	802.617	8.485	270.398
394023047	16	1	806.86	4.243	270.269
394023047	16	2	805.799	3.182	270.287
394023047	16	3	804.739	2.121	270.307
394023047	16	4	803.678	1.061	270.328
394023047	16	5	802.617	0	270.35
394023047	16	6	803.678	-1.061	270.328
394023047	16	7	804.739	-2.121	270.307
394023047	16	8	805.799	-3.182	270.287
394023047	16	9	806.86	-4.243	270.269
394023047	16	10	807.92	-3.182	270.24
394023047	16	11	808.981	-2.121	270.213
394023047	16	12	810.042	-1.061	270.188

394023047	16	13	811.103	0	270.164
394023047	16	14	810.042	1.061	270.188
394023047	16	15	808.981	2.121	270.213
394023047	16	16	807.92	3.182	270.24
394023048	16	1	803.678	-1.061	270.328
394023048	16	2	804.739	-2.121	270.307
394023048	16	3	805.799	-3.182	270.287
394023048	16	4	806.86	-4.243	270.269
394023048	16	5	805.799	-5.303	270.299
394023048	16	6	804.739	-6.364	270.33
394023048	16	7	803.678	-7.425	270.363
394023048	16	8	802.617	-8.485	270.398
394023048	16	9	801.557	-7.425	270.41
394023048	16	10	800.496	-6.364	270.424
394023048	16	11	799.435	-5.303	270.439
394023048	16	12	798.375	-4.243	270.455
394023048	16	13	799.435	-3.182	270.427
394023048	16	14	800.496	-2.121	270.4
394023048	16	15	801.557	-1.061	270.375
394023048	16	16	802.617	0	270.35
394023049	16	1	798.375	-4.243	270.455
394023049	16	2	797.314	-5.303	270.486
394023049	16	3	796.253	-6.364	270.517
394023049	16	4	795.193	-7.425	270.551
394023049	16	5	794.132	-8.485	270.585
394023049	16	6	795.193	-9.546	270.575
394023049	16	7	796.253	-10.607	270.566
394023049	16	8	797.314	-11.667	270.559
394023049	16	9	798.375	-12.728	270.553
394023049	16	10	799.435	-11.667	270.512
394023049	16	11	800.496	-10.607	270.472
394023049	16	12	801.557	-9.546	270.434
394023049	16	13	802.617	-8.485	270.398
394023049	16	14	801.557	-7.425	270.41
394023049	16	15	800.496	-6.364	270.424
394023049	16	16	799.435	-5.303	270.439
394023050	16	1	796.783	5.834	270.501
394023050	16	2	797.314	5.303	270.486
394023050	16	3	797.844	4.773	270.47
394023050	16	4	798.375	4.243	270.455
394023050	16	5	797.314	3.182	270.474
394023050	16	6	796.253	2.121	270.493
394023050	16	7	795.193	1.061	270.514
394023050	16	8	794.132	0	270.537
394023050	16	9	793.602	0.53	270.549
394023050	16	10	793.071	1.061	270.561
394023050	16	11	792.541	1.591	270.573

394023050	16	12	792.01	2.121	270.586
394023050	16	13	793.071	3.182	270.567
394023050	16	14	794.132	4.243	270.549
394023050	16	15	795.193	5.303	270.532
394023050	16	16	796.253	6.364	270.517
394023051	16	1	799.435	3.182	270.427
394023051	16	2	800.496	2.121	270.4
394023051	16	3	801.557	1.061	270.375
394023051	16	4	802.617	0	270.35
394023051	16	5	801.557	-1.061	270.375
394023051	16	6	800.496	-2.121	270.4
394023051	16	7	799.435	-3.182	270.427
394023051	16	8	798.375	-4.243	270.455
394023051	16	9	797.314	-3.182	270.474
394023051	16	10	796.253	-2.121	270.493
394023051	16	11	795.193	-1.061	270.514
394023051	16	12	794.132	0	270.537
394023051	16	13	795.193	1.061	270.514
394023051	16	14	796.253	2.121	270.493
394023051	16	15	797.314	3.182	270.474
394023051	16	16	798.375	4.243	270.455
394023052	16	1	794.132	0	270.537
394023052	16	2	793.602	-0.53	270.549
394023052	16	3	793.071	-1.061	270.561
394023052	16	4	792.541	-1.591	270.573
394023052	16	5	792.01	-2.121	270.586
394023052	16	6	793.071	-3.182	270.567
394023052	16	7	794.132	-4.243	270.549
394023052	16	8	795.193	-5.303	270.532
394023052	16	9	796.253	-6.364	270.517
394023052	16	10	796.783	-5.834	270.501
394023052	16	11	797.314	-5.303	270.486
394023052	16	12	797.844	-4.773	270.47
394023052	16	13	798.375	-4.243	270.455
394023052	16	14	797.314	-3.182	270.474
394023052	16	15	796.253	-2.121	270.493
394023052	16	16	795.193	-1.061	270.514
394023053	16	1	790.95	3.182	270.614
394023053	16	2	792.01	2.121	270.586
394023053	16	3	793.071	1.061	270.561
394023053	16	4	794.132	0	270.537
394023053	16	5	793.071	-1.061	270.561
394023053	16	6	792.01	-2.121	270.586
394023053	16	7	790.95	-3.182	270.614
394023053	16	8	789.889	-4.243	270.642
394023053	16	9	788.829	-3.182	270.66
394023053	16	10	787.768	-2.121	270.68

394023053	16	11	786.707	-1.061	270.701
394023053	16	12	785.647	0	270.723
394023053	16	13	786.707	1.061	270.701
394023053	16	14	787.768	2.121	270.68
394023053	16	15	788.829	3.182	270.66
394023053	16	16	789.889	4.243	270.642
394023054	16	1	811.103	-25.456	270.605
394023054	16	2	810.042	-26.516	270.669
394023054	16	3	808.981	-27.577	270.735
394023054	16	4	807.92	-28.638	270.804
394023054	16	5	806.86	-29.698	270.874
394023054	16	6	807.92	-30.759	270.896
394023054	16	7	808.981	-31.82	270.92
394023054	16	8	810.042	-32.88	270.946
394023054	16	9	811.103	-33.941	270.974
394023054	16	10	812.163	-32.88	270.895
394023054	16	11	813.224	-31.82	270.819
394023054	16	12	814.284	-30.759	270.745
394023054	16	13	815.345	-29.698	270.674
394023054	16	14	814.284	-28.638	270.654
394023054	16	15	813.224	-27.577	270.636
394023054	16	16	812.163	-26.516	270.62
394023055	16	1	806.86	-29.698	270.874
394023055	16	2	805.799	-30.759	270.947
394023055	16	3	804.739	-31.82	271.022
394023055	16	4	803.678	-32.88	271.099
394023055	16	5	802.617	-33.941	271.178
394023055	16	6	803.678	-35.002	271.209
394023055	16	7	804.739	-36.062	271.241
394023055	16	8	805.799	-37.123	271.275
394023055	16	9	806.86	-38.184	271.31
394023055	16	10	807.92	-37.123	271.223
394023055	16	11	808.981	-36.062	271.137
394023055	16	12	810.042	-35.002	271.054
394023055	16	13	811.103	-33.941	270.974
394023055	16	14	810.042	-32.88	270.946
394023055	16	15	808.981	-31.82	270.92
394023055	16	16	807.92	-30.759	270.896
394023056	16	1	802.617	-33.941	271.178
394023056	16	2	801.557	-35.002	271.26
394023056	16	3	800.496	-36.062	271.344
394023056	16	4	799.435	-37.123	271.431
394023056	16	5	798.375	-38.184	271.52
394023056	16	6	799.435	-39.244	271.558
394023056	16	7	800.496	-40.305	271.599
394023056	16	8	801.557	-41.366	271.641
394023056	16	9	802.617	-42.426	271.686

394023056	16	10	803.678	-41.366	271.588
394023056	16	11	804.739	-40.305	271.493
394023056	16	12	805.799	-39.244	271.4
394023056	16	13	806.86	-38.184	271.31
394023056	16	14	805.799	-37.123	271.275
394023056	16	15	804.739	-36.062	271.241
394023056	16	16	803.678	-35.002	271.209
394023057	16	1	798.375	-38.184	271.52
394023057	16	2	797.314	-39.244	271.611
394023057	16	3	796.253	-40.305	271.705
394023057	16	4	795.193	-41.366	271.801
394023057	16	5	794.132	-42.426	271.9
394023057	16	6	795.193	-43.487	271.948
394023057	16	7	796.253	-44.548	271.997
394023057	16	8	797.314	-45.608	272.048
394023057	16	9	798.375	-46.669	272.102
394023057	16	10	799.435	-45.608	271.994
394023057	16	11	800.496	-44.548	271.888
394023057	16	12	801.557	-43.487	271.786
394023057	16	13	802.617	-42.426	271.686
394023057	16	14	801.557	-41.366	271.641
394023057	16	15	800.496	-40.305	271.599
394023057	16	16	799.435	-39.244	271.558
394023058	16	1	794.132	-42.426	271.9
394023058	16	2	793.071	-43.487	272.002
394023058	16	3	792.01	-44.548	272.106
394023058	16	4	790.95	-45.608	272.213
394023058	16	5	789.889	-46.669	272.322
394023058	16	6	790.95	-47.73	272.379
394023058	16	7	792.01	-48.79	272.437
394023058	16	8	793.071	-49.851	272.498
394023058	16	9	794.132	-50.912	272.561
394023058	16	10	795.193	-49.851	272.442
394023058	16	11	796.253	-48.79	272.326
394023058	16	12	797.314	-47.73	272.212
394023058	16	13	798.375	-46.669	272.102
394023058	16	14	797.314	-45.608	272.048
394023058	16	15	796.253	-44.548	271.997
394023058	16	16	795.193	-43.487	271.948
394023059	16	1	789.889	-46.669	272.322
394023059	16	2	788.829	-47.73	272.435
394023059	16	3	787.768	-48.79	272.55
394023059	16	4	786.707	-49.851	272.667
394023059	16	5	785.647	-50.912	272.788
394023059	16	6	786.707	-51.972	272.855
394023059	16	7	787.768	-53.033	272.923
394023059	16	8	788.829	-54.094	272.994

394023059	16	9	789.889	-55.154	273.067
394023059	16	10	790.95	-54.094	272.936
394023059	16	11	792.01	-53.033	272.808
394023059	16	12	793.071	-51.972	272.683
394023059	16	13	794.132	-50.912	272.561
394023059	16	14	793.071	-49.851	272.498
394023059	16	15	792.01	-48.79	272.437
394023059	16	16	790.95	-47.73	272.379
394023060	16	1	785.647	-50.912	272.788
394023060	16	2	784.586	-51.972	272.912
394023060	16	3	783.525	-53.033	273.039
394023060	16	4	782.465	-54.094	273.168
394023060	16	5	781.404	-55.154	273.301
394023060	16	6	782.465	-56.215	273.378
394023060	16	7	783.525	-57.276	273.457
394023060	16	8	784.586	-58.336	273.538
394023060	16	9	785.647	-59.397	273.621
394023060	16	10	786.707	-58.336	273.478
394023060	16	11	787.768	-57.276	273.338
394023060	16	12	788.829	-56.215	273.201
394023060	16	13	789.889	-55.154	273.067
394023060	16	14	788.829	-54.094	272.994
394023060	16	15	787.768	-53.033	272.923
394023060	16	16	786.707	-51.972	272.855
394023061	16	1	808.981	-19.092	270.454
394023061	16	2	807.92	-20.153	270.507
394023061	16	3	806.86	-21.213	270.562
394023061	16	4	805.799	-22.274	270.619
394023061	16	5	804.739	-23.335	270.678
394023061	16	6	805.799	-24.395	270.69
394023061	16	7	806.86	-25.456	270.704
394023061	16	8	807.92	-26.516	270.719
394023061	16	9	808.981	-27.577	270.735
394023061	16	10	810.042	-26.516	270.669
394023061	16	11	811.103	-25.456	270.605
394023061	16	12	812.163	-24.395	270.543
394023061	16	13	813.224	-23.335	270.483
394023061	16	14	812.163	-22.274	270.473
394023061	16	15	811.103	-21.213	270.465
394023061	16	16	810.042	-20.153	270.459
394023062	16	1	804.739	-23.335	270.678
394023062	16	2	803.678	-24.395	270.739
394023062	16	3	802.617	-25.456	270.802
394023062	16	4	801.557	-26.516	270.867
394023062	16	5	800.496	-27.577	270.934
394023062	16	6	801.557	-28.638	270.954
394023062	16	7	802.617	-29.698	270.975

394023062	16	8	803.678	-30.759	270.998
394023062	16	9	804.739	-31.82	271.022
394023062	16	10	805.799	-30.759	270.947
394023062	16	11	806.86	-29.698	270.874
394023062	16	12	807.92	-28.638	270.804
394023062	16	13	808.981	-27.577	270.735
394023062	16	14	807.92	-26.516	270.719
394023062	16	15	806.86	-25.456	270.704
394023062	16	16	805.799	-24.395	270.69
394023063	16	1	800.496	-27.577	270.934
394023063	16	2	799.435	-28.638	271.004
394023063	16	3	798.375	-29.698	271.075
394023063	16	4	797.314	-30.759	271.149
394023063	16	5	796.253	-31.82	271.225
394023063	16	6	797.314	-32.88	271.252
394023063	16	7	798.375	-33.941	271.281
394023063	16	8	799.435	-35.002	271.312
394023063	16	9	800.496	-36.062	271.344
394023063	16	10	801.557	-35.002	271.26
394023063	16	11	802.617	-33.941	271.178
394023063	16	12	803.678	-32.88	271.099
394023063	16	13	804.739	-31.82	271.022
394023063	16	14	803.678	-30.759	270.998
394023063	16	15	802.617	-29.698	270.975
394023063	16	16	801.557	-28.638	270.954
394023064	16	1	796.253	-31.82	271.225
394023064	16	2	795.193	-32.88	271.303
394023064	16	3	794.132	-33.941	271.384
394023064	16	4	793.071	-35.002	271.467
394023064	16	5	792.01	-36.062	271.552
394023064	16	6	793.071	-37.123	271.587
394023064	16	7	794.132	-38.184	271.625
394023064	16	8	795.193	-39.244	271.664
394023064	16	9	796.253	-40.305	271.705
394023064	16	10	797.314	-39.244	271.611
394023064	16	11	798.375	-38.184	271.52
394023064	16	12	799.435	-37.123	271.431
394023064	16	13	800.496	-36.062	271.344
394023064	16	14	799.435	-35.002	271.312
394023064	16	15	798.375	-33.941	271.281
394023064	16	16	797.314	-32.88	271.252
394023065	16	1	792.01	-36.062	271.552
394023065	16	2	790.95	-37.123	271.64
394023065	16	3	789.889	-38.184	271.73
394023065	16	4	788.829	-39.244	271.823
394023065	16	5	787.768	-40.305	271.917
394023065	16	6	788.829	-41.366	271.962

394023065	16	7	789.889	-42.426	272.008
394023065	16	8	790.95	-43.487	272.056
394023065	16	9	792.01	-44.548	272.106
394023065	16	10	793.071	-43.487	272.002
394023065	16	11	794.132	-42.426	271.9
394023065	16	12	795.193	-41.366	271.801
394023065	16	13	796.253	-40.305	271.705
394023065	16	14	795.193	-39.244	271.664
394023065	16	15	794.132	-38.184	271.625
394023065	16	16	793.071	-37.123	271.587
394023066	16	1	787.768	-40.305	271.917
394023066	16	2	786.707	-41.366	272.015
394023066	16	3	785.647	-42.426	272.115
394023066	16	4	784.586	-43.487	272.219
394023066	16	5	783.525	-44.548	272.324
394023066	16	6	784.586	-45.608	272.377
394023066	16	7	785.647	-46.669	272.433
394023066	16	8	786.707	-47.73	272.49
394023066	16	9	787.768	-48.79	272.55
394023066	16	10	788.829	-47.73	272.435
394023066	16	11	789.889	-46.669	272.322
394023066	16	12	790.95	-45.608	272.213
394023066	16	13	792.01	-44.548	272.106
394023066	16	14	790.95	-43.487	272.056
394023066	16	15	789.889	-42.426	272.008
394023066	16	16	788.829	-41.366	271.962
394023067	16	1	783.525	-44.548	272.324
394023067	16	2	782.465	-45.608	272.433
394023067	16	3	781.404	-46.669	272.544
394023067	16	4	780.343	-47.73	272.657
394023067	16	5	779.283	-48.79	272.774
394023067	16	6	780.343	-49.851	272.837
394023067	16	7	781.404	-50.912	272.902
394023067	16	8	782.465	-51.972	272.969
394023067	16	9	783.525	-53.033	273.039
394023067	16	10	784.586	-51.972	272.912
394023067	16	11	785.647	-50.912	272.788
394023067	16	12	786.707	-49.851	272.667
394023067	16	13	787.768	-48.79	272.55
394023067	16	14	786.707	-47.73	272.49
394023067	16	15	785.647	-46.669	272.433
394023067	16	16	784.586	-45.608	272.377
394023068	16	1	779.283	-48.79	272.774
394023068	16	2	778.222	-49.851	272.894
394023068	16	3	777.161	-50.912	273.016
394023068	16	4	776.101	-51.972	273.142
394023068	16	5	775.04	-53.033	273.271

394023068	16	6	776.101	-54.094	273.344
394023068	16	7	777.161	-55.154	273.419
394023068	16	8	778.222	-56.215	273.496
394023068	16	9	779.283	-57.276	273.576
394023068	16	10	780.343	-56.215	273.437
394023068	16	11	781.404	-55.154	273.301
394023068	16	12	782.465	-54.094	273.168
394023068	16	13	783.525	-53.033	273.039
394023068	16	14	782.465	-51.972	272.969
394023068	16	15	781.404	-50.912	272.902
394023068	16	16	780.343	-49.851	272.837
394023069	16	1	803.678	-18.031	270.547
394023069	16	2	804.739	-19.092	270.551
394023069	16	3	805.799	-20.153	270.556
394023069	16	4	806.86	-21.213	270.562
394023069	16	5	805.799	-22.274	270.619
394023069	16	6	804.739	-23.335	270.678
394023069	16	7	803.678	-24.395	270.739
394023069	16	8	802.617	-25.456	270.802
394023069	16	9	801.557	-24.395	270.788
394023069	16	10	800.496	-23.335	270.776
394023069	16	11	799.435	-22.274	270.765
394023069	16	12	798.375	-21.213	270.756
394023069	16	13	799.435	-20.153	270.701
394023069	16	14	800.496	-19.092	270.647
394023069	16	15	801.557	-18.031	270.595
394023069	16	16	802.617	-16.971	270.545
394023070	16	1	799.435	-22.274	270.765
394023070	16	2	800.496	-23.335	270.776
394023070	16	3	801.557	-24.395	270.788
394023070	16	4	802.617	-25.456	270.802
394023070	16	5	801.557	-26.516	270.867
394023070	16	6	800.496	-27.577	270.934
394023070	16	7	799.435	-28.638	271.004
394023070	16	8	798.375	-29.698	271.075
394023070	16	9	797.314	-28.638	271.054
394023070	16	10	796.253	-27.577	271.034
394023070	16	11	795.193	-26.516	271.016
394023070	16	12	794.132	-25.456	271
394023070	16	13	795.193	-24.395	270.936
394023070	16	14	796.253	-23.335	270.874
394023070	16	15	797.314	-22.274	270.814
394023070	16	16	798.375	-21.213	270.756
394023071	16	1	794.132	-25.456	271
394023071	16	2	793.071	-26.516	271.065
394023071	16	3	792.01	-27.577	271.134
394023071	16	4	790.95	-28.638	271.204

394023071	16	5	789.889	-29.698	271.276
394023071	16	6	790.95	-30.759	271.301
394023071	16	7	792.01	-31.82	271.326
394023071	16	8	793.071	-32.88	271.354
394023071	16	9	794.132	-33.941	271.384
394023071	16	10	795.193	-32.88	271.303
394023071	16	11	796.253	-31.82	271.225
394023071	16	12	797.314	-30.759	271.149
394023071	16	13	798.375	-29.698	271.075
394023071	16	14	797.314	-28.638	271.054
394023071	16	15	796.253	-27.577	271.034
394023071	16	16	795.193	-26.516	271.016
394023072	16	1	789.889	-29.698	271.276
394023072	16	2	788.829	-30.759	271.351
394023072	16	3	787.768	-31.82	271.428
394023072	16	4	786.707	-32.88	271.508
394023072	16	5	785.647	-33.941	271.589
394023072	16	6	786.707	-35.002	271.622
394023072	16	7	787.768	-36.062	271.656
394023072	16	8	788.829	-37.123	271.692
394023072	16	9	789.889	-38.184	271.73
394023072	16	10	790.95	-37.123	271.64
394023072	16	11	792.01	-36.062	271.552
394023072	16	12	793.071	-35.002	271.467
394023072	16	13	794.132	-33.941	271.384
394023072	16	14	793.071	-32.88	271.354
394023072	16	15	792.01	-31.82	271.326
394023072	16	16	790.95	-30.759	271.301
394023073	16	1	785.647	-33.941	271.589
394023073	16	2	784.586	-35.002	271.673
394023073	16	3	783.525	-36.062	271.76
394023073	16	4	782.465	-37.123	271.849
394023073	16	5	781.404	-38.184	271.94
394023073	16	6	782.465	-39.244	271.981
394023073	16	7	783.525	-40.305	272.024
394023073	16	8	784.586	-41.366	272.069
394023073	16	9	785.647	-42.426	272.115
394023073	16	10	786.707	-41.366	272.015
394023073	16	11	787.768	-40.305	271.917
394023073	16	12	788.829	-39.244	271.823
394023073	16	13	789.889	-38.184	271.73
394023073	16	14	788.829	-37.123	271.692
394023073	16	15	787.768	-36.062	271.656
394023073	16	16	786.707	-35.002	271.622
394023074	16	1	781.404	-38.184	271.94
394023074	16	2	780.343	-39.244	272.034
394023074	16	3	779.283	-40.305	272.131

394023074	16	4	778.222	-41.366	272.23
394023074	16	5	777.161	-42.426	272.332
394023074	16	6	778.222	-43.487	272.382
394023074	16	7	779.283	-44.548	272.434
394023074	16	8	780.343	-45.608	272.488
394023074	16	9	781.404	-46.669	272.544
394023074	16	10	782.465	-45.608	272.433
394023074	16	11	783.525	-44.548	272.324
394023074	16	12	784.586	-43.487	272.219
394023074	16	13	785.647	-42.426	272.115
394023074	16	14	784.586	-41.366	272.069
394023074	16	15	783.525	-40.305	272.024
394023074	16	16	782.465	-39.244	271.981
394023075	16	1	777.161	-42.426	272.332
394023075	16	2	776.101	-43.487	272.436
394023075	16	3	775.04	-44.548	272.543
394023075	16	4	773.979	-45.608	272.653
394023075	16	5	772.919	-46.669	272.766
394023075	16	6	773.979	-47.73	272.825
394023075	16	7	775.04	-48.79	272.887
394023075	16	8	776.101	-49.851	272.951
394023075	16	9	777.161	-50.912	273.016
394023075	16	10	778.222	-49.851	272.894
394023075	16	11	779.283	-48.79	272.774
394023075	16	12	780.343	-47.73	272.657
394023075	16	13	781.404	-46.669	272.544
394023075	16	14	780.343	-45.608	272.488
394023075	16	15	779.283	-44.548	272.434
394023075	16	16	778.222	-43.487	272.382
394023076	16	1	801.557	-11.667	270.464
394023076	16	2	802.617	-12.728	270.458
394023076	16	3	803.678	-13.789	270.454
394023076	16	4	804.739	-14.849	270.451
394023076	16	5	803.678	-15.91	270.497
394023076	16	6	802.617	-16.971	270.545
394023076	16	7	801.557	-18.031	270.595
394023076	16	8	800.496	-19.092	270.647
394023076	16	9	799.435	-18.031	270.643
394023076	16	10	798.375	-16.971	270.641
394023076	16	11	797.314	-15.91	270.64
394023076	16	12	796.253	-14.849	270.641
394023076	16	13	797.314	-13.789	270.596
394023076	16	14	798.375	-12.728	270.553
394023076	16	15	799.435	-11.667	270.512
394023076	16	16	800.496	-10.607	270.472
394023077	16	1	797.314	-15.91	270.64
394023077	16	2	798.375	-16.971	270.641

394023077	16	3	799.435	-18.031	270.643
394023077	16	4	800.496	-19.092	270.647
394023077	16	5	799.435	-20.153	270.701
394023077	16	6	798.375	-21.213	270.756
394023077	16	7	797.314	-22.274	270.814
394023077	16	8	796.253	-23.335	270.874
394023077	16	9	795.193	-22.274	270.863
394023077	16	10	794.132	-21.213	270.854
394023077	16	11	793.071	-20.153	270.846
394023077	16	12	792.01	-19.092	270.84
394023077	16	13	793.071	-18.031	270.787
394023077	16	14	794.132	-16.971	270.737
394023077	16	15	795.193	-15.91	270.688
394023077	16	16	796.253	-14.849	270.641
394023078	16	1	793.071	-20.153	270.846
394023078	16	2	794.132	-21.213	270.854
394023078	16	3	795.193	-22.274	270.863
394023078	16	4	796.253	-23.335	270.874
394023078	16	5	795.193	-24.395	270.936
394023078	16	6	794.132	-25.456	271
394023078	16	7	793.071	-26.516	271.065
394023078	16	8	792.01	-27.577	271.134
394023078	16	9	790.95	-26.516	271.115
394023078	16	10	789.889	-25.456	271.098
394023078	16	11	788.829	-24.395	271.083
394023078	16	12	787.768	-23.335	271.07
394023078	16	13	788.829	-22.274	271.009
394023078	16	14	789.889	-21.213	270.951
394023078	16	15	790.95	-20.153	270.894
394023078	16	16	792.01	-19.092	270.84
394023079	16	1	787.768	-23.335	271.07
394023079	16	2	786.707	-24.395	271.132
394023079	16	3	785.647	-25.456	271.197
394023079	16	4	784.586	-26.516	271.264
394023079	16	5	783.525	-27.577	271.333
394023079	16	6	784.586	-28.638	271.354
394023079	16	7	785.647	-29.698	271.377
394023079	16	8	786.707	-30.759	271.402
394023079	16	9	787.768	-31.82	271.428
394023079	16	10	788.829	-30.759	271.351
394023079	16	11	789.889	-29.698	271.276
394023079	16	12	790.95	-28.638	271.204
394023079	16	13	792.01	-27.577	271.134
394023079	16	14	790.95	-26.516	271.115
394023079	16	15	789.889	-25.456	271.098
394023079	16	16	788.829	-24.395	271.083
394023080	16	1	783.525	-27.577	271.333

394023080	16	2	782.465	-28.638	271.404
394023080	16	3	781.404	-29.698	271.478
394023080	16	4	780.343	-30.759	271.554
394023080	16	5	779.283	-31.82	271.632
394023080	16	6	780.343	-32.88	271.661
394023080	16	7	781.404	-33.941	271.692
394023080	16	8	782.465	-35.002	271.725
394023080	16	9	783.525	-36.062	271.76
394023080	16	10	784.586	-35.002	271.673
394023080	16	11	785.647	-33.941	271.589
394023080	16	12	786.707	-32.88	271.508
394023080	16	13	787.768	-31.82	271.428
394023080	16	14	786.707	-30.759	271.402
394023080	16	15	785.647	-29.698	271.377
394023080	16	16	784.586	-28.638	271.354
394023081	16	1	779.283	-31.82	271.632
394023081	16	2	778.222	-32.88	271.712
394023081	16	3	777.161	-33.941	271.795
394023081	16	4	776.101	-35.002	271.88
394023081	16	5	775.04	-36.062	271.968
394023081	16	6	776.101	-37.123	272.006
394023081	16	7	777.161	-38.184	272.046
394023081	16	8	778.222	-39.244	272.087
394023081	16	9	779.283	-40.305	272.131
394023081	16	10	780.343	-39.244	272.034
394023081	16	11	781.404	-38.184	271.94
394023081	16	12	782.465	-37.123	271.849
394023081	16	13	783.525	-36.062	271.76
394023081	16	14	782.465	-35.002	271.725
394023081	16	15	781.404	-33.941	271.692
394023081	16	16	780.343	-32.88	271.661
394023082	16	1	775.04	-36.062	271.968
394023082	16	2	773.979	-37.123	272.058
394023082	16	3	772.919	-38.184	272.151
394023082	16	4	771.858	-39.244	272.246
394023082	16	5	770.797	-40.305	272.344
394023082	16	6	771.858	-41.366	272.391
394023082	16	7	772.919	-42.426	272.44
394023082	16	8	773.979	-43.487	272.49
394023082	16	9	775.04	-44.548	272.543
394023082	16	10	776.101	-43.487	272.436
394023082	16	11	777.161	-42.426	272.332
394023082	16	12	778.222	-41.366	272.23
394023082	16	13	779.283	-40.305	272.131
394023082	16	14	778.222	-39.244	272.087
394023082	16	15	777.161	-38.184	272.046
394023082	16	16	776.101	-37.123	272.006

394023083	16	1	770.797	-40.305	272.344
394023083	16	2	769.737	-41.366	272.445
394023083	16	3	768.676	-42.426	272.548
394023083	16	4	767.615	-43.487	272.654
394023083	16	5	766.555	-44.548	272.763
394023083	16	6	767.615	-45.608	272.819
394023083	16	7	768.676	-46.669	272.877
394023083	16	8	769.737	-47.73	272.937
394023083	16	9	770.797	-48.79	273
394023083	16	10	771.858	-47.73	272.881
394023083	16	11	772.919	-46.669	272.766
394023083	16	12	773.979	-45.608	272.653
394023083	16	13	775.04	-44.548	272.543
394023083	16	14	773.979	-43.487	272.49
394023083	16	15	772.919	-42.426	272.44
394023083	16	16	771.858	-41.366	272.391
394023084	16	1	794.132	-8.485	270.585
394023084	16	2	793.071	-9.546	270.622
394023084	16	3	792.01	-10.607	270.66
394023084	16	4	790.95	-11.667	270.7
394023084	16	5	789.889	-12.728	270.742
394023084	16	6	790.95	-13.789	270.739
394023084	16	7	792.01	-14.849	270.736
394023084	16	8	793.071	-15.91	270.736
394023084	16	9	794.132	-16.971	270.737
394023084	16	10	795.193	-15.91	270.688
394023084	16	11	796.253	-14.849	270.641
394023084	16	12	797.314	-13.789	270.596
394023084	16	13	798.375	-12.728	270.553
394023084	16	14	797.314	-11.667	270.559
394023084	16	15	796.253	-10.607	270.566
394023084	16	16	795.193	-9.546	270.575
394023085	16	1	790.95	-13.789	270.739
394023085	16	2	792.01	-14.849	270.736
394023085	16	3	793.071	-15.91	270.736
394023085	16	4	794.132	-16.971	270.737
394023085	16	5	793.071	-18.031	270.787
394023085	16	6	792.01	-19.092	270.84
394023085	16	7	790.95	-20.153	270.894
394023085	16	8	789.889	-21.213	270.951
394023085	16	9	788.829	-20.153	270.943
394023085	16	10	787.768	-19.092	270.936
394023085	16	11	786.707	-18.031	270.931
394023085	16	12	785.647	-16.971	270.928
394023085	16	13	786.707	-15.91	270.879
394023085	16	14	787.768	-14.849	270.832
394023085	16	15	788.829	-13.789	270.786

394023085	16	16	789.889	-12.728	270.742
394023086	16	1	785.647	-16.971	270.928
394023086	16	2	784.586	-18.031	270.979
394023086	16	3	783.525	-19.092	271.033
394023086	16	4	782.465	-20.153	271.088
394023086	16	5	781.404	-21.213	271.145
394023086	16	6	782.465	-22.274	271.156
394023086	16	7	783.525	-23.335	271.167
394023086	16	8	784.586	-24.395	271.181
394023086	16	9	785.647	-25.456	271.197
394023086	16	10	786.707	-24.395	271.132
394023086	16	11	787.768	-23.335	271.07
394023086	16	12	788.829	-22.274	271.009
394023086	16	13	789.889	-21.213	270.951
394023086	16	14	788.829	-20.153	270.943
394023086	16	15	787.768	-19.092	270.936
394023086	16	16	786.707	-18.031	270.931
394023087	16	1	781.404	-21.213	271.145
394023087	16	2	780.343	-22.274	271.204
394023087	16	3	779.283	-23.335	271.266
394023087	16	4	778.222	-24.395	271.329
394023087	16	5	777.161	-25.456	271.395
394023087	16	6	778.222	-26.516	271.413
394023087	16	7	779.283	-27.577	271.433
394023087	16	8	780.343	-28.638	271.454
394023087	16	9	781.404	-29.698	271.478
394023087	16	10	782.465	-28.638	271.404
394023087	16	11	783.525	-27.577	271.333
394023087	16	12	784.586	-26.516	271.264
394023087	16	13	785.647	-25.456	271.197
394023087	16	14	784.586	-24.395	271.181
394023087	16	15	783.525	-23.335	271.167
394023087	16	16	782.465	-22.274	271.156
394023088	16	1	778.222	-26.516	271.413
394023088	16	2	779.283	-27.577	271.433
394023088	16	3	780.343	-28.638	271.454
394023088	16	4	781.404	-29.698	271.478
394023088	16	5	780.343	-30.759	271.554
394023088	16	6	779.283	-31.82	271.632
394023088	16	7	778.222	-32.88	271.712
394023088	16	8	777.161	-33.941	271.795
394023088	16	9	776.101	-32.88	271.763
394023088	16	10	775.04	-31.82	271.734
394023088	16	11	773.979	-30.759	271.706
394023088	16	12	772.919	-29.698	271.679
394023088	16	13	773.979	-28.638	271.605
394023088	16	14	775.04	-27.577	271.533

394023088	16	15	776.101	-26.516	271.463
394023088	16	16	777.161	-25.456	271.395
394023089	16	1	772.919	-29.698	271.679
394023089	16	2	771.858	-30.759	271.756
394023089	16	3	770.797	-31.82	271.836
394023089	16	4	769.737	-32.88	271.917
394023089	16	5	768.676	-33.941	272.001
394023089	16	6	769.737	-35.002	272.036
394023089	16	7	770.797	-36.062	272.073
394023089	16	8	771.858	-37.123	272.111
394023089	16	9	772.919	-38.184	272.151
394023089	16	10	773.979	-37.123	272.058
394023089	16	11	775.04	-36.062	271.968
394023089	16	12	776.101	-35.002	271.88
394023089	16	13	777.161	-33.941	271.795
394023089	16	14	776.101	-32.88	271.763
394023089	16	15	775.04	-31.82	271.734
394023089	16	16	773.979	-30.759	271.706
394023090	16	1	768.676	-33.941	272.001
394023090	16	2	767.615	-35.002	272.088
394023090	16	3	766.555	-36.062	272.177
394023090	16	4	765.494	-37.123	272.269
394023090	16	5	764.433	-38.184	272.363
394023090	16	6	765.494	-39.244	272.406
394023090	16	7	766.555	-40.305	272.451
394023090	16	8	767.615	-41.366	272.499
394023090	16	9	768.676	-42.426	272.548
394023090	16	10	769.737	-41.366	272.445
394023090	16	11	770.797	-40.305	272.344
394023090	16	12	771.858	-39.244	272.246
394023090	16	13	772.919	-38.184	272.151
394023090	16	14	771.858	-37.123	272.111
394023090	16	15	770.797	-36.062	272.073
394023090	16	16	769.737	-35.002	272.036
394023091	16	1	793.071	-3.182	270.567
394023091	16	2	794.132	-4.243	270.549
394023091	16	3	795.193	-5.303	270.532
394023091	16	4	796.253	-6.364	270.517
394023091	16	5	795.193	-7.425	270.551
394023091	16	6	794.132	-8.485	270.585
394023091	16	7	793.071	-9.546	270.622
394023091	16	8	792.01	-10.607	270.66
394023091	16	9	790.95	-9.546	270.669
394023091	16	10	789.889	-8.485	270.679
394023091	16	11	788.829	-7.425	270.691
394023091	16	12	787.768	-6.364	270.704
394023091	16	13	788.829	-5.303	270.673

394023091	16	14	789.889	-4.243	270.642
394023091	16	15	790.95	-3.182	270.614
394023091	16	16	792.01	-2.121	270.586
394023092	16	1	787.768	-6.364	270.704
394023092	16	2	786.707	-7.425	270.738
394023092	16	3	785.647	-8.485	270.773
394023092	16	4	784.586	-9.546	270.81
394023092	16	5	783.525	-10.607	270.849
394023092	16	6	784.586	-11.667	270.842
394023092	16	7	785.647	-12.728	270.837
394023092	16	8	786.707	-13.789	270.833
394023092	16	9	787.768	-14.849	270.832
394023092	16	10	788.829	-13.789	270.786
394023092	16	11	789.889	-12.728	270.742
394023092	16	12	790.95	-11.667	270.7
394023092	16	13	792.01	-10.607	270.66
394023092	16	14	790.95	-9.546	270.669
394023092	16	15	789.889	-8.485	270.679
394023092	16	16	788.829	-7.425	270.691
394023093	16	1	784.586	-11.667	270.842
394023093	16	2	785.647	-12.728	270.837
394023093	16	3	786.707	-13.789	270.833
394023093	16	4	787.768	-14.849	270.832
394023093	16	5	786.707	-15.91	270.879
394023093	16	6	785.647	-16.971	270.928
394023093	16	7	784.586	-18.031	270.979
394023093	16	8	783.525	-19.092	271.033
394023093	16	9	782.465	-18.031	271.028
394023093	16	10	781.404	-16.971	271.024
394023093	16	11	780.343	-15.91	271.022
394023093	16	12	779.283	-14.849	271.022
394023093	16	13	780.343	-13.789	270.976
394023093	16	14	781.404	-12.728	270.932
394023093	16	15	782.465	-11.667	270.889
394023093	16	16	783.525	-10.607	270.849
394023094	16	1	780.343	-15.91	271.022
394023094	16	2	781.404	-16.971	271.024
394023094	16	3	782.465	-18.031	271.028
394023094	16	4	783.525	-19.092	271.033
394023094	16	5	782.465	-20.153	271.088
394023094	16	6	781.404	-21.213	271.145
394023094	16	7	780.343	-22.274	271.204
394023094	16	8	779.283	-23.335	271.266
394023094	16	9	778.222	-22.274	271.253
394023094	16	10	777.161	-21.213	271.242
394023094	16	11	776.101	-20.153	271.233
394023094	16	12	775.04	-19.092	271.226

394023094	16	13	776.101	-18.031	271.172
394023094	16	14	777.161	-16.971	271.12
394023094	16	15	778.222	-15.91	271.07
394023094	16	16	779.283	-14.849	271.022
394023095	16	1	776.101	-20.153	271.233
394023095	16	2	777.161	-21.213	271.242
394023095	16	3	778.222	-22.274	271.253
394023095	16	4	779.283	-23.335	271.266
394023095	16	5	778.222	-24.395	271.329
394023095	16	6	777.161	-25.456	271.395
394023095	16	7	776.101	-26.516	271.463
394023095	16	8	775.04	-27.577	271.533
394023095	16	9	773.979	-26.516	271.512
394023095	16	10	772.919	-25.456	271.494
394023095	16	11	771.858	-24.395	271.477
394023095	16	12	770.797	-23.335	271.462
394023095	16	13	771.858	-22.274	271.4
394023095	16	14	772.919	-21.213	271.34
394023095	16	15	773.979	-20.153	271.281
394023095	16	16	775.04	-19.092	271.226
394023096	16	1	770.797	-23.335	271.462
394023096	16	2	769.737	-24.395	271.526
394023096	16	3	768.676	-25.456	271.593
394023096	16	4	767.615	-26.516	271.662
394023096	16	5	766.555	-27.577	271.732
394023096	16	6	767.615	-28.638	271.756
394023096	16	7	768.676	-29.698	271.781
394023096	16	8	769.737	-30.759	271.807
394023096	16	9	770.797	-31.82	271.836
394023096	16	10	771.858	-30.759	271.756
394023096	16	11	772.919	-29.698	271.679
394023096	16	12	773.979	-28.638	271.605
394023096	16	13	775.04	-27.577	271.533
394023096	16	14	773.979	-26.516	271.512
394023096	16	15	772.919	-25.456	271.494
394023096	16	16	771.858	-24.395	271.477
394023097	16	1	766.555	-27.577	271.732
394023097	16	2	765.494	-28.638	271.806
394023097	16	3	764.433	-29.698	271.882
394023097	16	4	763.373	-30.759	271.959
394023097	16	5	762.312	-31.82	272.04
394023097	16	6	763.373	-32.88	272.071
394023097	16	7	764.433	-33.941	272.105
394023097	16	8	765.494	-35.002	272.14
394023097	16	9	766.555	-36.062	272.177
394023097	16	10	767.615	-35.002	272.088
394023097	16	11	768.676	-33.941	272.001

394023097	16	12	769.737	-32.88	271.917
394023097	16	13	770.797	-31.82	271.836
394023097	16	14	769.737	-30.759	271.807
394023097	16	15	768.676	-29.698	271.781
394023097	16	16	767.615	-28.638	271.756
394023098	16	1	762.312	-31.82	272.04
394023098	16	2	761.251	-32.88	272.123
394023098	16	3	760.191	-33.941	272.208
394023098	16	4	759.13	-35.002	272.296
394023098	16	5	758.07	-36.062	272.386
394023098	16	6	759.13	-37.123	272.427
394023098	16	7	760.191	-38.184	272.469
394023098	16	8	761.251	-39.244	272.513
394023098	16	9	762.312	-40.305	272.559
394023098	16	10	763.373	-39.244	272.459
394023098	16	11	764.433	-38.184	272.363
394023098	16	12	765.494	-37.123	272.269
394023098	16	13	766.555	-36.062	272.177
394023098	16	14	765.494	-35.002	272.14
394023098	16	15	764.433	-33.941	272.105
394023098	16	16	763.373	-32.88	272.071
394023099	16	1	786.707	-1.061	270.701
394023099	16	2	787.768	-2.121	270.68
394023099	16	3	788.829	-3.182	270.66
394023099	16	4	789.889	-4.243	270.642
394023099	16	5	788.829	-5.303	270.673
394023099	16	6	787.768	-6.364	270.704
394023099	16	7	786.707	-7.425	270.738
394023099	16	8	785.647	-8.485	270.773
394023099	16	9	784.586	-7.425	270.785
394023099	16	10	783.525	-6.364	270.798
394023099	16	11	782.465	-5.303	270.813
394023099	16	12	781.404	-4.243	270.829
394023099	16	13	782.465	-3.182	270.8
394023099	16	14	783.525	-2.121	270.773
394023099	16	15	784.586	-1.061	270.747
394023099	16	16	785.647	0	270.723
394023100	16	1	782.465	-5.303	270.813
394023100	16	2	783.525	-6.364	270.798
394023100	16	3	784.586	-7.425	270.785
394023100	16	4	785.647	-8.485	270.773
394023100	16	5	784.586	-9.546	270.81
394023100	16	6	783.525	-10.607	270.849
394023100	16	7	782.465	-11.667	270.889
394023100	16	8	781.404	-12.728	270.932
394023100	16	9	780.343	-11.667	270.937
394023100	16	10	779.283	-10.607	270.943

394023100	16	11	778.222	-9.546	270.951
394023100	16	12	777.161	-8.485	270.961
394023100	16	13	778.222	-7.425	270.925
394023100	16	14	779.283	-6.364	270.892
394023100	16	15	780.343	-5.303	270.86
394023100	16	16	781.404	-4.243	270.829
394023101	16	1	778.222	-9.546	270.951
394023101	16	2	779.283	-10.607	270.943
394023101	16	3	780.343	-11.667	270.937
394023101	16	4	781.404	-12.728	270.932
394023101	16	5	780.343	-13.789	270.976
394023101	16	6	779.283	-14.849	271.022
394023101	16	7	778.222	-15.91	271.07
394023101	16	8	777.161	-16.971	271.12
394023101	16	9	776.101	-15.91	271.118
394023101	16	10	775.04	-14.849	271.117
394023101	16	11	773.979	-13.789	271.118
394023101	16	12	772.919	-12.728	271.121
394023101	16	13	773.979	-11.667	271.078
394023101	16	14	775.04	-10.607	271.037
394023101	16	15	776.101	-9.546	270.998
394023101	16	16	777.161	-8.485	270.961
394023102	16	1	773.979	-13.789	271.118
394023102	16	2	775.04	-14.849	271.117
394023102	16	3	776.101	-15.91	271.118
394023102	16	4	777.161	-16.971	271.12
394023102	16	5	776.101	-18.031	271.172
394023102	16	6	775.04	-19.092	271.226
394023102	16	7	773.979	-20.153	271.281
394023102	16	8	772.919	-21.213	271.34
394023102	16	9	771.858	-20.153	271.33
394023102	16	10	770.797	-19.092	271.322
394023102	16	11	769.737	-18.031	271.316
394023102	16	12	768.676	-16.971	271.312
394023102	16	13	769.737	-15.91	271.261
394023102	16	14	770.797	-14.849	271.212
394023102	16	15	771.858	-13.789	271.166
394023102	16	16	772.919	-12.728	271.121
394023103	16	1	769.737	-18.031	271.316
394023103	16	2	770.797	-19.092	271.322
394023103	16	3	771.858	-20.153	271.33
394023103	16	4	772.919	-21.213	271.34
394023103	16	5	771.858	-22.274	271.4
394023103	16	6	770.797	-23.335	271.462
394023103	16	7	769.737	-24.395	271.526
394023103	16	8	768.676	-25.456	271.593
394023103	16	9	767.615	-24.395	271.575

394023103	16	10	766.555	-23.335	271.56
394023103	16	11	765.494	-22.274	271.546
394023103	16	12	764.433	-21.213	271.534
394023103	16	13	765.494	-20.153	271.475
394023103	16	14	766.555	-19.092	271.419
394023103	16	15	767.615	-18.031	271.364
394023103	16	16	768.676	-16.971	271.312
394023104	16	1	765.494	-22.274	271.546
394023104	16	2	766.555	-23.335	271.56
394023104	16	3	767.615	-24.395	271.575
394023104	16	4	768.676	-25.456	271.593
394023104	16	5	767.615	-26.516	271.662
394023104	16	6	766.555	-27.577	271.732
394023104	16	7	765.494	-28.638	271.806
394023104	16	8	764.433	-29.698	271.882
394023104	16	9	763.373	-28.638	271.856
394023104	16	10	762.312	-27.577	271.833
394023104	16	11	761.251	-26.516	271.811
394023104	16	12	760.191	-25.456	271.791
394023104	16	13	761.251	-24.395	271.723
394023104	16	14	762.312	-23.335	271.658
394023104	16	15	763.373	-22.274	271.595
394023104	16	16	764.433	-21.213	271.534
394023105	16	1	760.191	-25.456	271.791
394023105	16	2	759.13	-26.516	271.861
394023105	16	3	758.07	-27.577	271.933
394023105	16	4	757.009	-28.638	272.007
394023105	16	5	755.948	-29.698	272.084
394023105	16	6	757.009	-30.759	272.112
394023105	16	7	758.07	-31.82	272.142
394023105	16	8	759.13	-32.88	272.174
394023105	16	9	760.191	-33.941	272.208
394023105	16	10	761.251	-32.88	272.123
394023105	16	11	762.312	-31.82	272.04
394023105	16	12	763.373	-30.759	271.959
394023105	16	13	764.433	-29.698	271.882
394023105	16	14	763.373	-28.638	271.856
394023105	16	15	762.312	-27.577	271.833
394023105	16	16	761.251	-26.516	271.811
394023106	16	1	812.163	26.516	270.62
394023106	16	2	813.224	27.577	270.636
394023106	16	3	814.284	28.638	270.654
394023106	16	4	815.345	29.698	270.674
394023106	16	5	814.284	30.759	270.745
394023106	16	6	813.224	31.82	270.819
394023106	16	7	812.163	32.88	270.895
394023106	16	8	811.103	33.941	270.974

394023106	16	9	810.042	32.88	270.946
394023106	16	10	808.981	31.82	270.92
394023106	16	11	807.92	30.759	270.896
394023106	16	12	806.86	29.698	270.874
394023106	16	13	807.92	28.638	270.804
394023106	16	14	808.981	27.577	270.735
394023106	16	15	810.042	26.516	270.669
394023106	16	16	811.103	25.456	270.605
394023107	16	1	807.92	30.759	270.896
394023107	16	2	808.981	31.82	270.92
394023107	16	3	810.042	32.88	270.946
394023107	16	4	811.103	33.941	270.974
394023107	16	5	810.042	35.002	271.054
394023107	16	6	808.981	36.062	271.137
394023107	16	7	807.92	37.123	271.223
394023107	16	8	806.86	38.184	271.31
394023107	16	9	805.799	37.123	271.275
394023107	16	10	804.739	36.062	271.241
394023107	16	11	803.678	35.002	271.209
394023107	16	12	802.617	33.941	271.178
394023107	16	13	803.678	32.88	271.099
394023107	16	14	804.739	31.82	271.022
394023107	16	15	805.799	30.759	270.947
394023107	16	16	806.86	29.698	270.874
394023108	16	1	803.678	35.002	271.209
394023108	16	2	804.739	36.062	271.241
394023108	16	3	805.799	37.123	271.275
394023108	16	4	806.86	38.184	271.31
394023108	16	5	805.799	39.244	271.4
394023108	16	6	804.739	40.305	271.493
394023108	16	7	803.678	41.366	271.588
394023108	16	8	802.617	42.426	271.686
394023108	16	9	801.557	41.366	271.641
394023108	16	10	800.496	40.305	271.599
394023108	16	11	799.435	39.244	271.558
394023108	16	12	798.375	38.184	271.52
394023108	16	13	799.435	37.123	271.431
394023108	16	14	800.496	36.062	271.344
394023108	16	15	801.557	35.002	271.26
394023108	16	16	802.617	33.941	271.178
394023109	16	1	799.435	39.244	271.558
394023109	16	2	800.496	40.305	271.599
394023109	16	3	801.557	41.366	271.641
394023109	16	4	802.617	42.426	271.686
394023109	16	5	801.557	43.487	271.786
394023109	16	6	800.496	44.548	271.888
394023109	16	7	799.435	45.608	271.994

394023109	16	8	798.375	46.669	272.102
394023109	16	9	797.314	45.608	272.048
394023109	16	10	796.253	44.548	271.997
394023109	16	11	795.193	43.487	271.948
394023109	16	12	794.132	42.426	271.9
394023109	16	13	795.193	41.366	271.801
394023109	16	14	796.253	40.305	271.705
394023109	16	15	797.314	39.244	271.611
394023109	16	16	798.375	38.184	271.52
394023110	16	1	795.193	43.487	271.948
394023110	16	2	796.253	44.548	271.997
394023110	16	3	797.314	45.608	272.048
394023110	16	4	798.375	46.669	272.102
394023110	16	5	797.314	47.73	272.212
394023110	16	6	796.253	48.79	272.326
394023110	16	7	795.193	49.851	272.442
394023110	16	8	794.132	50.912	272.561
394023110	16	9	793.071	49.851	272.498
394023110	16	10	792.01	48.79	272.437
394023110	16	11	790.95	47.73	272.379
394023110	16	12	789.889	46.669	272.322
394023110	16	13	790.95	45.608	272.213
394023110	16	14	792.01	44.548	272.106
394023110	16	15	793.071	43.487	272.002
394023110	16	16	794.132	42.426	271.9
394023111	16	1	790.95	47.73	272.379
394023111	16	2	792.01	48.79	272.437
394023111	16	3	793.071	49.851	272.498
394023111	16	4	794.132	50.912	272.561
394023111	16	5	793.071	51.972	272.683
394023111	16	6	792.01	53.033	272.808
394023111	16	7	790.95	54.094	272.936
394023111	16	8	789.889	55.154	273.067
394023111	16	9	788.829	54.094	272.994
394023111	16	10	787.768	53.033	272.923
394023111	16	11	786.707	51.972	272.855
394023111	16	12	785.647	50.912	272.788
394023111	16	13	786.707	49.851	272.667
394023111	16	14	787.768	48.79	272.55
394023111	16	15	788.829	47.73	272.435
394023111	16	16	789.889	46.669	272.322
394023112	16	1	786.707	51.972	272.855
394023112	16	2	787.768	53.033	272.923
394023112	16	3	788.829	54.094	272.994
394023112	16	4	789.889	55.154	273.067
394023112	16	5	788.829	56.215	273.201
394023112	16	6	787.768	57.276	273.338

394023112	16	7	786.707	58.336	273.478
394023112	16	8	785.647	59.397	273.621
394023112	16	9	784.586	58.336	273.538
394023112	16	10	783.525	57.276	273.457
394023112	16	11	782.465	56.215	273.378
394023112	16	12	781.404	55.154	273.301
394023112	16	13	782.465	54.094	273.168
394023112	16	14	783.525	53.033	273.039
394023112	16	15	784.586	51.972	272.912
394023112	16	16	785.647	50.912	272.788
394023113	16	1	810.042	20.153	270.459
394023113	16	2	811.103	21.213	270.465
394023113	16	3	812.163	22.274	270.473
394023113	16	4	813.224	23.335	270.483
394023113	16	5	812.163	24.395	270.543
394023113	16	6	811.103	25.456	270.605
394023113	16	7	810.042	26.516	270.669
394023113	16	8	808.981	27.577	270.735
394023113	16	9	807.92	26.516	270.719
394023113	16	10	806.86	25.456	270.704
394023113	16	11	805.799	24.395	270.69
394023113	16	12	804.739	23.335	270.678
394023113	16	13	805.799	22.274	270.619
394023113	16	14	806.86	21.213	270.562
394023113	16	15	807.92	20.153	270.507
394023113	16	16	808.981	19.092	270.454
394023114	16	1	805.799	24.395	270.69
394023114	16	2	806.86	25.456	270.704
394023114	16	3	807.92	26.516	270.719
394023114	16	4	808.981	27.577	270.735
394023114	16	5	807.92	28.638	270.804
394023114	16	6	806.86	29.698	270.874
394023114	16	7	805.799	30.759	270.947
394023114	16	8	804.739	31.82	271.022
394023114	16	9	803.678	30.759	270.998
394023114	16	10	802.617	29.698	270.975
394023114	16	11	801.557	28.638	270.954
394023114	16	12	800.496	27.577	270.934
394023114	16	13	801.557	26.516	270.867
394023114	16	14	802.617	25.456	270.802
394023114	16	15	803.678	24.395	270.739
394023114	16	16	804.739	23.335	270.678
394023115	16	1	801.557	28.638	270.954
394023115	16	2	802.617	29.698	270.975
394023115	16	3	803.678	30.759	270.998
394023115	16	4	804.739	31.82	271.022
394023115	16	5	803.678	32.88	271.099

394023115	16	6	802.617	33.941	271.178
394023115	16	7	801.557	35.002	271.26
394023115	16	8	800.496	36.062	271.344
394023115	16	9	799.435	35.002	271.312
394023115	16	10	798.375	33.941	271.281
394023115	16	11	797.314	32.88	271.252
394023115	16	12	796.253	31.82	271.225
394023115	16	13	797.314	30.759	271.149
394023115	16	14	798.375	29.698	271.075
394023115	16	15	799.435	28.638	271.004
394023115	16	16	800.496	27.577	270.934
394023116	16	1	797.314	32.88	271.252
394023116	16	2	798.375	33.941	271.281
394023116	16	3	799.435	35.002	271.312
394023116	16	4	800.496	36.062	271.344
394023116	16	5	799.435	37.123	271.431
394023116	16	6	798.375	38.184	271.52
394023116	16	7	797.314	39.244	271.611
394023116	16	8	796.253	40.305	271.705
394023116	16	9	795.193	39.244	271.664
394023116	16	10	794.132	38.184	271.625
394023116	16	11	793.071	37.123	271.587
394023116	16	12	792.01	36.062	271.552
394023116	16	13	793.071	35.002	271.467
394023116	16	14	794.132	33.941	271.384
394023116	16	15	795.193	32.88	271.303
394023116	16	16	796.253	31.82	271.225
394023117	16	1	793.071	37.123	271.587
394023117	16	2	794.132	38.184	271.625
394023117	16	3	795.193	39.244	271.664
394023117	16	4	796.253	40.305	271.705
394023117	16	5	795.193	41.366	271.801
394023117	16	6	794.132	42.426	271.9
394023117	16	7	793.071	43.487	272.002
394023117	16	8	792.01	44.548	272.106
394023117	16	9	790.95	43.487	272.056
394023117	16	10	789.889	42.426	272.008
394023117	16	11	788.829	41.366	271.962
394023117	16	12	787.768	40.305	271.917
394023117	16	13	788.829	39.244	271.823
394023117	16	14	789.889	38.184	271.73
394023117	16	15	790.95	37.123	271.64
394023117	16	16	792.01	36.062	271.552
394023118	16	1	788.829	41.366	271.962
394023118	16	2	789.889	42.426	272.008
394023118	16	3	790.95	43.487	272.056
394023118	16	4	792.01	44.548	272.106

394023118	16	5	790.95	45.608	272.213
394023118	16	6	789.889	46.669	272.322
394023118	16	7	788.829	47.73	272.435
394023118	16	8	787.768	48.79	272.55
394023118	16	9	786.707	47.73	272.49
394023118	16	10	785.647	46.669	272.433
394023118	16	11	784.586	45.608	272.377
394023118	16	12	783.525	44.548	272.324
394023118	16	13	784.586	43.487	272.219
394023118	16	14	785.647	42.426	272.115
394023118	16	15	786.707	41.366	272.015
394023118	16	16	787.768	40.305	271.917
394023119	16	1	784.586	45.608	272.377
394023119	16	2	785.647	46.669	272.433
394023119	16	3	786.707	47.73	272.49
394023119	16	4	787.768	48.79	272.55
394023119	16	5	786.707	49.851	272.667
394023119	16	6	785.647	50.912	272.788
394023119	16	7	784.586	51.972	272.912
394023119	16	8	783.525	53.033	273.039
394023119	16	9	782.465	51.972	272.969
394023119	16	10	781.404	50.912	272.902
394023119	16	11	780.343	49.851	272.837
394023119	16	12	779.283	48.79	272.774
394023119	16	13	780.343	47.73	272.657
394023119	16	14	781.404	46.669	272.544
394023119	16	15	782.465	45.608	272.433
394023119	16	16	783.525	44.548	272.324
394023120	16	1	780.343	49.851	272.837
394023120	16	2	781.404	50.912	272.902
394023120	16	3	782.465	51.972	272.969
394023120	16	4	783.525	53.033	273.039
394023120	16	5	782.465	54.094	273.168
394023120	16	6	781.404	55.154	273.301
394023120	16	7	780.343	56.215	273.437
394023120	16	8	779.283	57.276	273.576
394023120	16	9	778.222	56.215	273.496
394023120	16	10	777.161	55.154	273.419
394023120	16	11	776.101	54.094	273.344
394023120	16	12	775.04	53.033	273.271
394023120	16	13	776.101	51.972	273.142
394023120	16	14	777.161	50.912	273.016
394023120	16	15	778.222	49.851	272.894
394023120	16	16	779.283	48.79	272.774
394023121	16	1	803.678	18.031	270.547
394023121	16	2	804.739	19.092	270.551
394023121	16	3	805.799	20.153	270.556

394023121	16	4	806.86	21.213	270.562
394023121	16	5	805.799	22.274	270.619
394023121	16	6	804.739	23.335	270.678
394023121	16	7	803.678	24.395	270.739
394023121	16	8	802.617	25.456	270.802
394023121	16	9	801.557	24.395	270.788
394023121	16	10	800.496	23.335	270.776
394023121	16	11	799.435	22.274	270.765
394023121	16	12	798.375	21.213	270.756
394023121	16	13	799.435	20.153	270.701
394023121	16	14	800.496	19.092	270.647
394023121	16	15	801.557	18.031	270.595
394023121	16	16	802.617	16.971	270.545
394023122	16	1	799.435	22.274	270.765
394023122	16	2	800.496	23.335	270.776
394023122	16	3	801.557	24.395	270.788
394023122	16	4	802.617	25.456	270.802
394023122	16	5	801.557	26.516	270.867
394023122	16	6	800.496	27.577	270.934
394023122	16	7	799.435	28.638	271.004
394023122	16	8	798.375	29.698	271.075
394023122	16	9	797.314	28.638	271.054
394023122	16	10	796.253	27.577	271.034
394023122	16	11	795.193	26.516	271.016
394023122	16	12	794.132	25.456	271
394023122	16	13	795.193	24.395	270.936
394023122	16	14	796.253	23.335	270.874
394023122	16	15	797.314	22.274	270.814
394023122	16	16	798.375	21.213	270.756
394023123	16	1	795.193	26.516	271.016
394023123	16	2	796.253	27.577	271.034
394023123	16	3	797.314	28.638	271.054
394023123	16	4	798.375	29.698	271.075
394023123	16	5	797.314	30.759	271.149
394023123	16	6	796.253	31.82	271.225
394023123	16	7	795.193	32.88	271.303
394023123	16	8	794.132	33.941	271.384
394023123	16	9	793.071	32.88	271.354
394023123	16	10	792.01	31.82	271.326
394023123	16	11	790.95	30.759	271.301
394023123	16	12	789.889	29.698	271.276
394023123	16	13	790.95	28.638	271.204
394023123	16	14	792.01	27.577	271.134
394023123	16	15	793.071	26.516	271.065
394023123	16	16	794.132	25.456	271
394023124	16	1	790.95	30.759	271.301
394023124	16	2	792.01	31.82	271.326

394023124	16	3	793.071	32.88	271.354
394023124	16	4	794.132	33.941	271.384
394023124	16	5	793.071	35.002	271.467
394023124	16	6	792.01	36.062	271.552
394023124	16	7	790.95	37.123	271.64
394023124	16	8	789.889	38.184	271.73
394023124	16	9	788.829	37.123	271.692
394023124	16	10	787.768	36.062	271.656
394023124	16	11	786.707	35.002	271.622
394023124	16	12	785.647	33.941	271.589
394023124	16	13	786.707	32.88	271.508
394023124	16	14	787.768	31.82	271.428
394023124	16	15	788.829	30.759	271.351
394023124	16	16	789.889	29.698	271.276
394023125	16	1	786.707	35.002	271.622
394023125	16	2	787.768	36.062	271.656
394023125	16	3	788.829	37.123	271.692
394023125	16	4	789.889	38.184	271.73
394023125	16	5	788.829	39.244	271.823
394023125	16	6	787.768	40.305	271.917
394023125	16	7	786.707	41.366	272.015
394023125	16	8	785.647	42.426	272.115
394023125	16	9	784.586	41.366	272.069
394023125	16	10	783.525	40.305	272.024
394023125	16	11	782.465	39.244	271.981
394023125	16	12	781.404	38.184	271.94
394023125	16	13	782.465	37.123	271.849
394023125	16	14	783.525	36.062	271.76
394023125	16	15	784.586	35.002	271.673
394023125	16	16	785.647	33.941	271.589
394023126	16	1	782.465	39.244	271.981
394023126	16	2	783.525	40.305	272.024
394023126	16	3	784.586	41.366	272.069
394023126	16	4	785.647	42.426	272.115
394023126	16	5	784.586	43.487	272.219
394023126	16	6	783.525	44.548	272.324
394023126	16	7	782.465	45.608	272.433
394023126	16	8	781.404	46.669	272.544
394023126	16	9	780.343	45.608	272.488
394023126	16	10	779.283	44.548	272.434
394023126	16	11	778.222	43.487	272.382
394023126	16	12	777.161	42.426	272.332
394023126	16	13	778.222	41.366	272.23
394023126	16	14	779.283	40.305	272.131
394023126	16	15	780.343	39.244	272.034
394023126	16	16	781.404	38.184	271.94
394023127	16	1	778.222	43.487	272.382

394023127	16	2	779.283	44.548	272.434
394023127	16	3	780.343	45.608	272.488
394023127	16	4	781.404	46.669	272.544
394023127	16	5	780.343	47.73	272.657
394023127	16	6	779.283	48.79	272.774
394023127	16	7	778.222	49.851	272.894
394023127	16	8	777.161	50.912	273.016
394023127	16	9	776.101	49.851	272.951
394023127	16	10	775.04	48.79	272.887
394023127	16	11	773.979	47.73	272.825
394023127	16	12	772.919	46.669	272.766
394023127	16	13	773.979	45.608	272.653
394023127	16	14	775.04	44.548	272.543
394023127	16	15	776.101	43.487	272.436
394023127	16	16	777.161	42.426	272.332
394023128	16	1	801.557	11.667	270.464
394023128	16	2	802.617	12.728	270.458
394023128	16	3	803.678	13.789	270.454
394023128	16	4	804.739	14.849	270.451
394023128	16	5	803.678	15.91	270.497
394023128	16	6	802.617	16.971	270.545
394023128	16	7	801.557	18.031	270.595
394023128	16	8	800.496	19.092	270.647
394023128	16	9	799.435	18.031	270.643
394023128	16	10	798.375	16.971	270.641
394023128	16	11	797.314	15.91	270.64
394023128	16	12	796.253	14.849	270.641
394023128	16	13	797.314	13.789	270.596
394023128	16	14	798.375	12.728	270.553
394023128	16	15	799.435	11.667	270.512
394023128	16	16	800.496	10.607	270.472
394023129	16	1	797.314	15.91	270.64
394023129	16	2	798.375	16.971	270.641
394023129	16	3	799.435	18.031	270.643
394023129	16	4	800.496	19.092	270.647
394023129	16	5	799.435	20.153	270.701
394023129	16	6	798.375	21.213	270.756
394023129	16	7	797.314	22.274	270.814
394023129	16	8	796.253	23.335	270.874
394023129	16	9	795.193	22.274	270.863
394023129	16	10	794.132	21.213	270.854
394023129	16	11	793.071	20.153	270.846
394023129	16	12	792.01	19.092	270.84
394023129	16	13	793.071	18.031	270.787
394023129	16	14	794.132	16.971	270.737
394023129	16	15	795.193	15.91	270.688
394023129	16	16	796.253	14.849	270.641

394023130	16	1	793.071	20.153	270.846
394023130	16	2	794.132	21.213	270.854
394023130	16	3	795.193	22.274	270.863
394023130	16	4	796.253	23.335	270.874
394023130	16	5	795.193	24.395	270.936
394023130	16	6	794.132	25.456	271
394023130	16	7	793.071	26.516	271.065
394023130	16	8	792.01	27.577	271.134
394023130	16	9	790.95	26.516	271.115
394023130	16	10	789.889	25.456	271.098
394023130	16	11	788.829	24.395	271.083
394023130	16	12	787.768	23.335	271.07
394023130	16	13	788.829	22.274	271.009
394023130	16	14	789.889	21.213	270.951
394023130	16	15	790.95	20.153	270.894
394023130	16	16	792.01	19.092	270.84
394023131	16	1	788.829	24.395	271.083
394023131	16	2	789.889	25.456	271.098
394023131	16	3	790.95	26.516	271.115
394023131	16	4	792.01	27.577	271.134
394023131	16	5	790.95	28.638	271.204
394023131	16	6	789.889	29.698	271.276
394023131	16	7	788.829	30.759	271.351
394023131	16	8	787.768	31.82	271.428
394023131	16	9	786.707	30.759	271.402
394023131	16	10	785.647	29.698	271.377
394023131	16	11	784.586	28.638	271.354
394023131	16	12	783.525	27.577	271.333
394023131	16	13	784.586	26.516	271.264
394023131	16	14	785.647	25.456	271.197
394023131	16	15	786.707	24.395	271.132
394023131	16	16	787.768	23.335	271.07
394023132	16	1	784.586	28.638	271.354
394023132	16	2	785.647	29.698	271.377
394023132	16	3	786.707	30.759	271.402
394023132	16	4	787.768	31.82	271.428
394023132	16	5	786.707	32.88	271.508
394023132	16	6	785.647	33.941	271.589
394023132	16	7	784.586	35.002	271.673
394023132	16	8	783.525	36.062	271.76
394023132	16	9	782.465	35.002	271.725
394023132	16	10	781.404	33.941	271.692
394023132	16	11	780.343	32.88	271.661
394023132	16	12	779.283	31.82	271.632
394023132	16	13	780.343	30.759	271.554
394023132	16	14	781.404	29.698	271.478
394023132	16	15	782.465	28.638	271.404

394023132	16	16	783.525	27.577	271.333
394023133	16	1	780.343	32.88	271.661
394023133	16	2	781.404	33.941	271.692
394023133	16	3	782.465	35.002	271.725
394023133	16	4	783.525	36.062	271.76
394023133	16	5	782.465	37.123	271.849
394023133	16	6	781.404	38.184	271.94
394023133	16	7	780.343	39.244	272.034
394023133	16	8	779.283	40.305	272.131
394023133	16	9	778.222	39.244	272.087
394023133	16	10	777.161	38.184	272.046
394023133	16	11	776.101	37.123	272.006
394023133	16	12	775.04	36.062	271.968
394023133	16	13	776.101	35.002	271.88
394023133	16	14	777.161	33.941	271.795
394023133	16	15	778.222	32.88	271.712
394023133	16	16	779.283	31.82	271.632
394023134	16	1	776.101	37.123	272.006
394023134	16	2	777.161	38.184	272.046
394023134	16	3	778.222	39.244	272.087
394023134	16	4	779.283	40.305	272.131
394023134	16	5	778.222	41.366	272.23
394023134	16	6	777.161	42.426	272.332
394023134	16	7	776.101	43.487	272.436
394023134	16	8	775.04	44.548	272.543
394023134	16	9	773.979	43.487	272.49
394023134	16	10	772.919	42.426	272.44
394023134	16	11	771.858	41.366	272.391
394023134	16	12	770.797	40.305	272.344
394023134	16	13	771.858	39.244	272.246
394023134	16	14	772.919	38.184	272.151
394023134	16	15	773.979	37.123	272.058
394023134	16	16	775.04	36.062	271.968
394023135	16	1	771.858	41.366	272.391
394023135	16	2	772.919	42.426	272.44
394023135	16	3	773.979	43.487	272.49
394023135	16	4	775.04	44.548	272.543
394023135	16	5	773.979	45.608	272.653
394023135	16	6	772.919	46.669	272.766
394023135	16	7	771.858	47.73	272.881
394023135	16	8	770.797	48.79	273
394023135	16	9	769.737	47.73	272.937
394023135	16	10	768.676	46.669	272.877
394023135	16	11	767.615	45.608	272.819
394023135	16	12	766.555	44.548	272.763
394023135	16	13	767.615	43.487	272.654
394023135	16	14	768.676	42.426	272.548

394023135	16	15	769.737	41.366	272.445
394023135	16	16	770.797	40.305	272.344
394023136	16	1	795.193	9.546	270.575
394023136	16	2	796.253	10.607	270.566
394023136	16	3	797.314	11.667	270.559
394023136	16	4	798.375	12.728	270.553
394023136	16	5	797.314	13.789	270.596
394023136	16	6	796.253	14.849	270.641
394023136	16	7	795.193	15.91	270.688
394023136	16	8	794.132	16.971	270.737
394023136	16	9	793.071	15.91	270.736
394023136	16	10	792.01	14.849	270.736
394023136	16	11	790.95	13.789	270.739
394023136	16	12	789.889	12.728	270.742
394023136	16	13	790.95	11.667	270.7
394023136	16	14	792.01	10.607	270.66
394023136	16	15	793.071	9.546	270.622
394023136	16	16	794.132	8.485	270.585
394023137	16	1	790.95	13.789	270.739
394023137	16	2	792.01	14.849	270.736
394023137	16	3	793.071	15.91	270.736
394023137	16	4	794.132	16.971	270.737
394023137	16	5	793.071	18.031	270.787
394023137	16	6	792.01	19.092	270.84
394023137	16	7	790.95	20.153	270.894
394023137	16	8	789.889	21.213	270.951
394023137	16	9	788.829	20.153	270.943
394023137	16	10	787.768	19.092	270.936
394023137	16	11	786.707	18.031	270.931
394023137	16	12	785.647	16.971	270.928
394023137	16	13	786.707	15.91	270.879
394023137	16	14	787.768	14.849	270.832
394023137	16	15	788.829	13.789	270.786
394023137	16	16	789.889	12.728	270.742
394023138	16	1	786.707	18.031	270.931
394023138	16	2	787.768	19.092	270.936
394023138	16	3	788.829	20.153	270.943
394023138	16	4	789.889	21.213	270.951
394023138	16	5	788.829	22.274	271.009
394023138	16	6	787.768	23.335	271.07
394023138	16	7	786.707	24.395	271.132
394023138	16	8	785.647	25.456	271.197
394023138	16	9	784.586	24.395	271.181
394023138	16	10	783.525	23.335	271.167
394023138	16	11	782.465	22.274	271.156
394023138	16	12	781.404	21.213	271.145
394023138	16	13	782.465	20.153	271.088

394023138	16	14	783.525	19.092	271.033
394023138	16	15	784.586	18.031	270.979
394023138	16	16	785.647	16.971	270.928
394023139	16	1	782.465	22.274	271.156
394023139	16	2	783.525	23.335	271.167
394023139	16	3	784.586	24.395	271.181
394023139	16	4	785.647	25.456	271.197
394023139	16	5	784.586	26.516	271.264
394023139	16	6	783.525	27.577	271.333
394023139	16	7	782.465	28.638	271.404
394023139	16	8	781.404	29.698	271.478
394023139	16	9	780.343	28.638	271.454
394023139	16	10	779.283	27.577	271.433
394023139	16	11	778.222	26.516	271.413
394023139	16	12	777.161	25.456	271.395
394023139	16	13	778.222	24.395	271.329
394023139	16	14	779.283	23.335	271.266
394023139	16	15	780.343	22.274	271.204
394023139	16	16	781.404	21.213	271.145
394023140	16	1	778.222	26.516	271.413
394023140	16	2	779.283	27.577	271.433
394023140	16	3	780.343	28.638	271.454
394023140	16	4	781.404	29.698	271.478
394023140	16	5	780.343	30.759	271.554
394023140	16	6	779.283	31.82	271.632
394023140	16	7	778.222	32.88	271.712
394023140	16	8	777.161	33.941	271.795
394023140	16	9	776.101	32.88	271.763
394023140	16	10	775.04	31.82	271.734
394023140	16	11	773.979	30.759	271.706
394023140	16	12	772.919	29.698	271.679
394023140	16	13	773.979	28.638	271.605
394023140	16	14	775.04	27.577	271.533
394023140	16	15	776.101	26.516	271.463
394023140	16	16	777.161	25.456	271.395
394023141	16	1	773.979	30.759	271.706
394023141	16	2	775.04	31.82	271.734
394023141	16	3	776.101	32.88	271.763
394023141	16	4	777.161	33.941	271.795
394023141	16	5	776.101	35.002	271.88
394023141	16	6	775.04	36.062	271.968
394023141	16	7	773.979	37.123	272.058
394023141	16	8	772.919	38.184	272.151
394023141	16	9	771.858	37.123	272.111
394023141	16	10	770.797	36.062	272.073
394023141	16	11	769.737	35.002	272.036
394023141	16	12	768.676	33.941	272.001

394023141	16	13	769.737	32.88	271.917
394023141	16	14	770.797	31.82	271.836
394023141	16	15	771.858	30.759	271.756
394023141	16	16	772.919	29.698	271.679
394023142	16	1	769.737	35.002	272.036
394023142	16	2	770.797	36.062	272.073
394023142	16	3	771.858	37.123	272.111
394023142	16	4	772.919	38.184	272.151
394023142	16	5	771.858	39.244	272.246
394023142	16	6	770.797	40.305	272.344
394023142	16	7	769.737	41.366	272.445
394023142	16	8	768.676	42.426	272.548
394023142	16	9	767.615	41.366	272.499
394023142	16	10	766.555	40.305	272.451
394023142	16	11	765.494	39.244	272.406
394023142	16	12	764.433	38.184	272.363
394023142	16	13	765.494	37.123	272.269
394023142	16	14	766.555	36.062	272.177
394023142	16	15	767.615	35.002	272.088
394023142	16	16	768.676	33.941	272.001
394023143	16	1	793.071	3.182	270.567
394023143	16	2	794.132	4.243	270.549
394023143	16	3	795.193	5.303	270.532
394023143	16	4	796.253	6.364	270.517
394023143	16	5	795.193	7.425	270.551
394023143	16	6	794.132	8.485	270.585
394023143	16	7	793.071	9.546	270.622
394023143	16	8	792.01	10.607	270.66
394023143	16	9	790.95	9.546	270.669
394023143	16	10	789.889	8.485	270.679
394023143	16	11	788.829	7.425	270.691
394023143	16	12	787.768	6.364	270.704
394023143	16	13	788.829	5.303	270.673
394023143	16	14	789.889	4.243	270.642
394023143	16	15	790.95	3.182	270.614
394023143	16	16	792.01	2.121	270.586
394023144	16	1	788.829	7.425	270.691
394023144	16	2	789.889	8.485	270.679
394023144	16	3	790.95	9.546	270.669
394023144	16	4	792.01	10.607	270.66
394023144	16	5	790.95	11.667	270.7
394023144	16	6	789.889	12.728	270.742
394023144	16	7	788.829	13.789	270.786
394023144	16	8	787.768	14.849	270.832
394023144	16	9	786.707	13.789	270.833
394023144	16	10	785.647	12.728	270.837
394023144	16	11	784.586	11.667	270.842

394023144	16	12	783.525	10.607	270.849
394023144	16	13	784.586	9.546	270.81
394023144	16	14	785.647	8.485	270.773
394023144	16	15	786.707	7.425	270.738
394023144	16	16	787.768	6.364	270.704
394023145	16	1	784.586	11.667	270.842
394023145	16	2	785.647	12.728	270.837
394023145	16	3	786.707	13.789	270.833
394023145	16	4	787.768	14.849	270.832
394023145	16	5	786.707	15.91	270.879
394023145	16	6	785.647	16.971	270.928
394023145	16	7	784.586	18.031	270.979
394023145	16	8	783.525	19.092	271.033
394023145	16	9	782.465	18.031	271.028
394023145	16	10	781.404	16.971	271.024
394023145	16	11	780.343	15.91	271.022
394023145	16	12	779.283	14.849	271.022
394023145	16	13	780.343	13.789	270.976
394023145	16	14	781.404	12.728	270.932
394023145	16	15	782.465	11.667	270.889
394023145	16	16	783.525	10.607	270.849
394023146	16	1	780.343	15.91	271.022
394023146	16	2	781.404	16.971	271.024
394023146	16	3	782.465	18.031	271.028
394023146	16	4	783.525	19.092	271.033
394023146	16	5	782.465	20.153	271.088
394023146	16	6	781.404	21.213	271.145
394023146	16	7	780.343	22.274	271.204
394023146	16	8	779.283	23.335	271.266
394023146	16	9	778.222	22.274	271.253
394023146	16	10	777.161	21.213	271.242
394023146	16	11	776.101	20.153	271.233
394023146	16	12	775.04	19.092	271.226
394023146	16	13	776.101	18.031	271.172
394023146	16	14	777.161	16.971	271.12
394023146	16	15	778.222	15.91	271.07
394023146	16	16	779.283	14.849	271.022
394023147	16	1	776.101	20.153	271.233
394023147	16	2	777.161	21.213	271.242
394023147	16	3	778.222	22.274	271.253
394023147	16	4	779.283	23.335	271.266
394023147	16	5	778.222	24.395	271.329
394023147	16	6	777.161	25.456	271.395
394023147	16	7	776.101	26.516	271.463
394023147	16	8	775.04	27.577	271.533
394023147	16	9	773.979	26.516	271.512
394023147	16	10	772.919	25.456	271.494

394023147	16	11	771.858	24.395	271.477
394023147	16	12	770.797	23.335	271.462
394023147	16	13	771.858	22.274	271.4
394023147	16	14	772.919	21.213	271.34
394023147	16	15	773.979	20.153	271.281
394023147	16	16	775.04	19.092	271.226
394023148	16	1	771.858	24.395	271.477
394023148	16	2	772.919	25.456	271.494
394023148	16	3	773.979	26.516	271.512
394023148	16	4	775.04	27.577	271.533
394023148	16	5	773.979	28.638	271.605
394023148	16	6	772.919	29.698	271.679
394023148	16	7	771.858	30.759	271.756
394023148	16	8	770.797	31.82	271.836
394023148	16	9	769.737	30.759	271.807
394023148	16	10	768.676	29.698	271.781
394023148	16	11	767.615	28.638	271.756
394023148	16	12	766.555	27.577	271.732
394023148	16	13	767.615	26.516	271.662
394023148	16	14	768.676	25.456	271.593
394023148	16	15	769.737	24.395	271.526
394023148	16	16	770.797	23.335	271.462
394023149	16	1	767.615	28.638	271.756
394023149	16	2	768.676	29.698	271.781
394023149	16	3	769.737	30.759	271.807
394023149	16	4	770.797	31.82	271.836
394023149	16	5	769.737	32.88	271.917
394023149	16	6	768.676	33.941	272.001
394023149	16	7	767.615	35.002	272.088
394023149	16	8	766.555	36.062	272.177
394023149	16	9	765.494	35.002	272.14
394023149	16	10	764.433	33.941	272.105
394023149	16	11	763.373	32.88	272.071
394023149	16	12	762.312	31.82	272.04
394023149	16	13	763.373	30.759	271.959
394023149	16	14	764.433	29.698	271.882
394023149	16	15	765.494	28.638	271.806
394023149	16	16	766.555	27.577	271.732
394023150	16	1	763.373	32.88	272.071
394023150	16	2	764.433	33.941	272.105
394023150	16	3	765.494	35.002	272.14
394023150	16	4	766.555	36.062	272.177
394023150	16	5	765.494	37.123	272.269
394023150	16	6	764.433	38.184	272.363
394023150	16	7	763.373	39.244	272.459
394023150	16	8	762.312	40.305	272.559
394023150	16	9	761.251	39.244	272.513

394023150	16	10	760.191	38.184	272.469
394023150	16	11	759.13	37.123	272.427
394023150	16	12	758.07	36.062	272.386
394023150	16	13	759.13	35.002	272.296
394023150	16	14	760.191	33.941	272.208
394023150	16	15	761.251	32.88	272.123
394023150	16	16	762.312	31.82	272.04
394023151	16	1	786.707	1.061	270.701
394023151	16	2	787.768	2.121	270.68
394023151	16	3	788.829	3.182	270.66
394023151	16	4	789.889	4.243	270.642
394023151	16	5	788.829	5.303	270.673
394023151	16	6	787.768	6.364	270.704
394023151	16	7	786.707	7.425	270.738
394023151	16	8	785.647	8.485	270.773
394023151	16	9	784.586	7.425	270.785
394023151	16	10	783.525	6.364	270.798
394023151	16	11	782.465	5.303	270.813
394023151	16	12	781.404	4.243	270.829
394023151	16	13	782.465	3.182	270.8
394023151	16	14	783.525	2.121	270.773
394023151	16	15	784.586	1.061	270.747
394023151	16	16	785.647	0	270.723
394023152	16	1	782.465	5.303	270.813
394023152	16	2	783.525	6.364	270.798
394023152	16	3	784.586	7.425	270.785
394023152	16	4	785.647	8.485	270.773
394023152	16	5	784.586	9.546	270.81
394023152	16	6	783.525	10.607	270.849
394023152	16	7	782.465	11.667	270.889
394023152	16	8	781.404	12.728	270.932
394023152	16	9	780.343	11.667	270.937
394023152	16	10	779.283	10.607	270.943
394023152	16	11	778.222	9.546	270.951
394023152	16	12	777.161	8.485	270.961
394023152	16	13	778.222	7.425	270.925
394023152	16	14	779.283	6.364	270.892
394023152	16	15	780.343	5.303	270.86
394023152	16	16	781.404	4.243	270.829
394023153	16	1	778.222	9.546	270.951
394023153	16	2	779.283	10.607	270.943
394023153	16	3	780.343	11.667	270.937
394023153	16	4	781.404	12.728	270.932
394023153	16	5	780.343	13.789	270.976
394023153	16	6	779.283	14.849	271.022
394023153	16	7	778.222	15.91	271.07
394023153	16	8	777.161	16.971	271.12

394023153	16	9	776.101	15.91	271.118
394023153	16	10	775.04	14.849	271.117
394023153	16	11	773.979	13.789	271.118
394023153	16	12	772.919	12.728	271.121
394023153	16	13	773.979	11.667	271.078
394023153	16	14	775.04	10.607	271.037
394023153	16	15	776.101	9.546	270.998
394023153	16	16	777.161	8.485	270.961
394023154	16	1	773.979	13.789	271.118
394023154	16	2	775.04	14.849	271.117
394023154	16	3	776.101	15.91	271.118
394023154	16	4	777.161	16.971	271.12
394023154	16	5	776.101	18.031	271.172
394023154	16	6	775.04	19.092	271.226
394023154	16	7	773.979	20.153	271.281
394023154	16	8	772.919	21.213	271.34
394023154	16	9	771.858	20.153	271.33
394023154	16	10	770.797	19.092	271.322
394023154	16	11	769.737	18.031	271.316
394023154	16	12	768.676	16.971	271.312
394023154	16	13	769.737	15.91	271.261
394023154	16	14	770.797	14.849	271.212
394023154	16	15	771.858	13.789	271.166
394023154	16	16	772.919	12.728	271.121
394023155	16	1	769.737	18.031	271.316
394023155	16	2	770.797	19.092	271.322
394023155	16	3	771.858	20.153	271.33
394023155	16	4	772.919	21.213	271.34
394023155	16	5	771.858	22.274	271.4
394023155	16	6	770.797	23.335	271.462
394023155	16	7	769.737	24.395	271.526
394023155	16	8	768.676	25.456	271.593
394023155	16	9	767.615	24.395	271.575
394023155	16	10	766.555	23.335	271.56
394023155	16	11	765.494	22.274	271.546
394023155	16	12	764.433	21.213	271.534
394023155	16	13	765.494	20.153	271.475
394023155	16	14	766.555	19.092	271.419
394023155	16	15	767.615	18.031	271.364
394023155	16	16	768.676	16.971	271.312
394023156	16	1	765.494	22.274	271.546
394023156	16	2	766.555	23.335	271.56
394023156	16	3	767.615	24.395	271.575
394023156	16	4	768.676	25.456	271.593
394023156	16	5	767.615	26.516	271.662
394023156	16	6	766.555	27.577	271.732
394023156	16	7	765.494	28.638	271.806

394023156	16	8	764.433	29.698	271.882
394023156	16	9	763.373	28.638	271.856
394023156	16	10	762.312	27.577	271.833
394023156	16	11	761.251	26.516	271.811
394023156	16	12	760.191	25.456	271.791
394023156	16	13	761.251	24.395	271.723
394023156	16	14	762.312	23.335	271.658
394023156	16	15	763.373	22.274	271.595
394023156	16	16	764.433	21.213	271.534
394023157	16	1	761.251	26.516	271.811
394023157	16	2	762.312	27.577	271.833
394023157	16	3	763.373	28.638	271.856
394023157	16	4	764.433	29.698	271.882
394023157	16	5	763.373	30.759	271.959
394023157	16	6	762.312	31.82	272.04
394023157	16	7	761.251	32.88	272.123
394023157	16	8	760.191	33.941	272.208
394023157	16	9	759.13	32.88	272.174
394023157	16	10	758.07	31.82	272.142
394023157	16	11	757.009	30.759	272.112
394023157	16	12	755.948	29.698	272.084
394023157	16	13	757.009	28.638	272.007
394023157	16	14	758.07	27.577	271.933
394023157	16	15	759.13	26.516	271.861
394023157	16	16	760.191	25.456	271.791
394024005	16	1	877.924	26.516	269.09
394024005	16	2	878.985	25.456	269.032
394024005	16	3	880.045	24.395	268.977
394024005	16	4	881.106	23.335	268.923
394024005	16	5	880.045	22.274	268.919
394024005	16	6	878.985	21.213	268.916
394024005	16	7	877.924	20.153	268.915
394024005	16	8	876.864	19.092	268.916
394024005	16	9	875.803	20.153	268.963
394024005	16	10	874.742	21.213	269.013
394024005	16	11	873.681	22.274	269.064
394024005	16	12	872.621	23.335	269.117
394024005	16	13	873.681	24.395	269.123
394024005	16	14	874.742	25.456	269.13
394024005	16	15	875.803	26.516	269.139
394024005	16	16	876.864	27.577	269.149
394024006	16	1	881.106	23.335	268.923
394024006	16	2	880.045	22.274	268.919
394024006	16	3	878.985	21.213	268.916
394024006	16	4	877.924	20.153	268.915
394024006	16	5	876.864	19.092	268.916
394024006	16	6	877.924	18.031	268.869

394024006	16	7	878.985	16.971	268.825
394024006	16	8	880.045	15.91	268.782
394024006	16	9	881.106	14.849	268.74
394024006	16	10	882.167	15.91	268.734
394024006	16	11	883.227	16.971	268.729
394024006	16	12	884.288	18.031	268.726
394024006	16	13	885.349	19.092	268.723
394024006	16	14	884.288	20.153	268.771
394024006	16	15	883.227	21.213	268.82
394024006	16	16	882.167	22.274	268.87
394024007	16	1	886.409	18.031	268.678
394024007	16	2	887.47	16.971	268.634
394024007	16	3	888.531	15.91	268.591
394024007	16	4	889.591	14.849	268.55
394024007	16	5	888.531	13.789	268.558
394024007	16	6	887.47	12.728	268.567
394024007	16	7	886.409	11.667	268.577
394024007	16	8	885.349	10.607	268.588
394024007	16	9	884.288	11.667	268.624
394024007	16	10	883.227	12.728	268.662
394024007	16	11	882.167	13.789	268.7
394024007	16	12	881.106	14.849	268.74
394024007	16	13	882.167	15.91	268.734
394024007	16	14	883.227	16.971	268.729
394024007	16	15	884.288	18.031	268.726
394024007	16	16	885.349	19.092	268.723
394024008	16	1	890.652	13.789	268.511
394024008	16	2	891.713	12.728	268.472
394024008	16	3	892.773	11.667	268.436
394024008	16	4	893.834	10.607	268.4
394024008	16	5	892.773	9.546	268.413
394024008	16	6	891.713	8.485	268.427
394024008	16	7	890.652	7.425	268.442
394024008	16	8	889.591	6.364	268.458
394024008	16	9	888.531	7.425	268.489
394024008	16	10	887.47	8.485	268.521
394024008	16	11	886.409	9.546	268.554
394024008	16	12	885.349	10.607	268.588
394024008	16	13	886.409	11.667	268.577
394024008	16	14	887.47	12.728	268.567
394024008	16	15	888.531	13.789	268.558
394024008	16	16	889.591	14.849	268.55
394024009	16	1	893.834	10.607	268.4
394024009	16	2	892.773	9.546	268.413
394024009	16	3	891.713	8.485	268.427
394024009	16	4	890.652	7.425	268.442
394024009	16	5	889.591	6.364	268.458

394024009	16	6	890.652	5.303	268.429
394024009	16	7	891.713	4.243	268.401
394024009	16	8	892.773	3.182	268.374
394024009	16	9	893.834	2.121	268.348
394024009	16	10	894.895	3.182	268.327
394024009	16	11	895.955	4.243	268.308
394024009	16	12	897.016	5.303	268.289
394024009	16	13	898.077	6.364	268.271
394024009	16	14	897.016	7.425	268.302
394024009	16	15	895.955	8.485	268.333
394024009	16	16	894.895	9.546	268.366
394024010	16	1	898.607	5.834	268.257
394024010	16	2	899.137	5.303	268.242
394024010	16	3	899.667	4.773	268.228
394024010	16	4	900.198	4.243	268.214
394024010	16	5	899.137	3.182	268.234
394024010	16	6	898.077	2.121	268.255
394024010	16	7	897.016	1.061	268.277
394024010	16	8	895.955	0	268.299
394024010	16	9	895.425	0.53	268.311
394024010	16	10	894.895	1.061	268.323
394024010	16	11	894.364	1.591	268.335
394024010	16	12	893.834	2.121	268.348
394024010	16	13	894.895	3.182	268.327
394024010	16	14	895.955	4.243	268.308
394024010	16	15	897.016	5.303	268.289
394024010	16	16	898.077	6.364	268.271
394024011	16	1	900.198	4.243	268.214
394024011	16	2	899.137	3.182	268.234
394024011	16	3	898.077	2.121	268.255
394024011	16	4	897.016	1.061	268.277
394024011	16	5	895.955	0	268.299
394024011	16	6	897.016	-1.061	268.277
394024011	16	7	898.077	-2.121	268.255
394024011	16	8	899.137	-3.182	268.234
394024011	16	9	900.198	-4.243	268.214
394024011	16	10	901.259	-3.182	268.187
394024011	16	11	902.319	-2.121	268.162
394024011	16	12	903.38	-1.061	268.137
394024011	16	13	904.441	0	268.113
394024011	16	14	903.38	1.061	268.137
394024011	16	15	902.319	2.121	268.162
394024011	16	16	901.259	3.182	268.187
394024012	16	1	895.955	0	268.299
394024012	16	2	895.425	-0.53	268.311
394024012	16	3	894.895	-1.061	268.323
394024012	16	4	894.364	-1.591	268.335

394024012	16	5	893.834	-2.121	268.348
394024012	16	6	894.895	-3.182	268.327
394024012	16	7	895.955	-4.243	268.308
394024012	16	8	897.016	-5.303	268.289
394024012	16	9	898.077	-6.364	268.271
394024012	16	10	898.607	-5.834	268.257
394024012	16	11	899.137	-5.303	268.242
394024012	16	12	899.667	-4.773	268.228
394024012	16	13	900.198	-4.243	268.214
394024012	16	14	899.137	-3.182	268.234
394024012	16	15	898.077	-2.121	268.255
394024012	16	16	897.016	-1.061	268.277
394024013	16	1	893.834	-2.121	268.348
394024013	16	2	892.773	-3.182	268.374
394024013	16	3	891.713	-4.243	268.401
394024013	16	4	890.652	-5.303	268.429
394024013	16	5	889.591	-6.364	268.458
394024013	16	6	890.652	-7.425	268.442
394024013	16	7	891.713	-8.485	268.427
394024013	16	8	892.773	-9.546	268.413
394024013	16	9	893.834	-10.607	268.4
394024013	16	10	894.895	-9.546	268.366
394024013	16	11	895.955	-8.485	268.333
394024013	16	12	897.016	-7.425	268.302
394024013	16	13	898.077	-6.364	268.271
394024013	16	14	897.016	-5.303	268.289
394024013	16	15	895.955	-4.243	268.308
394024013	16	16	894.895	-3.182	268.327
394024014	16	1	890.652	-7.425	268.442
394024014	16	2	891.713	-8.485	268.427
394024014	16	3	892.773	-9.546	268.413
394024014	16	4	893.834	-10.607	268.4
394024014	16	5	892.773	-11.667	268.436
394024014	16	6	891.713	-12.728	268.472
394024014	16	7	890.652	-13.789	268.511
394024014	16	8	889.591	-14.849	268.55
394024014	16	9	888.531	-13.789	268.558
394024014	16	10	887.47	-12.728	268.567
394024014	16	11	886.409	-11.667	268.577
394024014	16	12	885.349	-10.607	268.588
394024014	16	13	886.409	-9.546	268.554
394024014	16	14	887.47	-8.485	268.521
394024014	16	15	888.531	-7.425	268.489
394024014	16	16	889.591	-6.364	268.458
394024015	16	1	885.349	-10.607	268.588
394024015	16	2	884.288	-11.667	268.624
394024015	16	3	883.227	-12.728	268.662

394024015	16	4	882.167	-13.789	268.7
394024015	16	5	881.106	-14.849	268.74
394024015	16	6	882.167	-15.91	268.734
394024015	16	7	883.227	-16.971	268.729
394024015	16	8	884.288	-18.031	268.726
394024015	16	9	885.349	-19.092	268.723
394024015	16	10	886.409	-18.031	268.678
394024015	16	11	887.47	-16.971	268.634
394024015	16	12	888.531	-15.91	268.591
394024015	16	13	889.591	-14.849	268.55
394024015	16	14	888.531	-13.789	268.558
394024015	16	15	887.47	-12.728	268.567
394024015	16	16	886.409	-11.667	268.577
394024016	16	1	881.106	-14.849	268.74
394024016	16	2	880.045	-15.91	268.782
394024016	16	3	878.985	-16.971	268.825
394024016	16	4	877.924	-18.031	268.869
394024016	16	5	876.864	-19.092	268.916
394024016	16	6	877.924	-20.153	268.915
394024016	16	7	878.985	-21.213	268.916
394024016	16	8	880.045	-22.274	268.919
394024016	16	9	881.106	-23.335	268.923
394024016	16	10	882.167	-22.274	268.87
394024016	16	11	883.227	-21.213	268.82
394024016	16	12	884.288	-20.153	268.771
394024016	16	13	885.349	-19.092	268.723
394024016	16	14	884.288	-18.031	268.726
394024016	16	15	883.227	-16.971	268.729
394024016	16	16	882.167	-15.91	268.734
394024017	16	1	877.924	-20.153	268.915
394024017	16	2	878.985	-21.213	268.916
394024017	16	3	880.045	-22.274	268.919
394024017	16	4	881.106	-23.335	268.923
394024017	16	5	880.045	-24.395	268.977
394024017	16	6	878.985	-25.456	269.032
394024017	16	7	877.924	-26.516	269.09
394024017	16	8	876.864	-27.577	269.149
394024017	16	9	875.803	-26.516	269.139
394024017	16	10	874.742	-25.456	269.13
394024017	16	11	873.681	-24.395	269.123
394024017	16	12	872.621	-23.335	269.117
394024017	16	13	873.681	-22.274	269.064
394024017	16	14	874.742	-21.213	269.013
394024017	16	15	875.803	-20.153	268.963
394024017	16	16	876.864	-19.092	268.916
394024018	16	1	871.56	24.395	269.172
394024018	16	2	872.621	23.335	269.117

394024018	16	3	873.681	22.274	269.064
394024018	16	4	874.742	21.213	269.013
394024018	16	5	873.681	20.153	269.012
394024018	16	6	872.621	19.092	269.012
394024018	16	7	871.56	18.031	269.013
394024018	16	8	870.5	16.971	269.016
394024018	16	9	869.439	18.031	269.061
394024018	16	10	868.378	19.092	269.108
394024018	16	11	867.317	20.153	269.156
394024018	16	12	866.257	21.213	269.206
394024018	16	13	867.317	22.274	269.21
394024018	16	14	868.378	23.335	269.215
394024018	16	15	869.439	24.395	269.221
394024018	16	16	870.5	25.456	269.229
394024019	16	1	874.742	21.213	269.013
394024019	16	2	873.681	20.153	269.012
394024019	16	3	872.621	19.092	269.012
394024019	16	4	871.56	18.031	269.013
394024019	16	5	870.5	16.971	269.016
394024019	16	6	871.56	15.91	268.972
394024019	16	7	872.621	14.849	268.93
394024019	16	8	873.681	13.789	268.889
394024019	16	9	874.742	12.728	268.851
394024019	16	10	875.803	13.789	268.842
394024019	16	11	876.864	14.849	268.835
394024019	16	12	877.924	15.91	268.829
394024019	16	13	878.985	16.971	268.825
394024019	16	14	877.924	18.031	268.869
394024019	16	15	876.864	19.092	268.916
394024019	16	16	875.803	20.153	268.963
394024020	16	1	878.985	16.971	268.825
394024020	16	2	877.924	15.91	268.829
394024020	16	3	876.864	14.849	268.835
394024020	16	4	875.803	13.789	268.842
394024020	16	5	874.742	12.728	268.851
394024020	16	6	875.803	11.667	268.813
394024020	16	7	876.864	10.607	268.777
394024020	16	8	877.924	9.546	268.742
394024020	16	9	878.985	8.485	268.708
394024020	16	10	880.045	9.546	268.695
394024020	16	11	881.106	10.607	268.683
394024020	16	12	882.167	11.667	268.671
394024020	16	13	883.227	12.728	268.662
394024020	16	14	882.167	13.789	268.7
394024020	16	15	881.106	14.849	268.74
394024020	16	16	880.045	15.91	268.782
394024021	16	1	884.288	11.667	268.624

394024021	16	2	885.349	10.607	268.588
394024021	16	3	886.409	9.546	268.554
394024021	16	4	887.47	8.485	268.521
394024021	16	5	886.409	7.425	268.536
394024021	16	6	885.349	6.364	268.552
394024021	16	7	884.288	5.303	268.569
394024021	16	8	883.227	4.243	268.588
394024021	16	9	882.167	5.303	268.616
394024021	16	10	881.106	6.364	268.646
394024021	16	11	880.045	7.425	268.677
394024021	16	12	878.985	8.485	268.708
394024021	16	13	880.045	9.546	268.695
394024021	16	14	881.106	10.607	268.683
394024021	16	15	882.167	11.667	268.671
394024021	16	16	883.227	12.728	268.662
394024022	16	1	887.47	8.485	268.521
394024022	16	2	886.409	7.425	268.536
394024022	16	3	885.349	6.364	268.552
394024022	16	4	884.288	5.303	268.569
394024022	16	5	883.227	4.243	268.588
394024022	16	6	884.288	3.182	268.561
394024022	16	7	885.349	2.121	268.535
394024022	16	8	886.409	1.061	268.51
394024022	16	9	887.47	0	268.486
394024022	16	10	888.531	1.061	268.463
394024022	16	11	889.591	2.121	268.441
394024022	16	12	890.652	3.182	268.421
394024022	16	13	891.713	4.243	268.401
394024022	16	14	890.652	5.303	268.429
394024022	16	15	889.591	6.364	268.458
394024022	16	16	888.531	7.425	268.489
394024023	16	1	891.713	4.243	268.401
394024023	16	2	890.652	3.182	268.421
394024023	16	3	889.591	2.121	268.441
394024023	16	4	888.531	1.061	268.463
394024023	16	5	887.47	0	268.486
394024023	16	6	888.531	-1.061	268.463
394024023	16	7	889.591	-2.121	268.441
394024023	16	8	890.652	-3.182	268.421
394024023	16	9	891.713	-4.243	268.401
394024023	16	10	892.773	-3.182	268.374
394024023	16	11	893.834	-2.121	268.348
394024023	16	12	894.895	-1.061	268.323
394024023	16	13	895.955	0	268.299
394024023	16	14	894.895	1.061	268.323
394024023	16	15	893.834	2.121	268.348
394024023	16	16	892.773	3.182	268.374

394024024	16	1	888.531	-1.061	268.463
394024024	16	2	889.591	-2.121	268.441
394024024	16	3	890.652	-3.182	268.421
394024024	16	4	891.713	-4.243	268.401
394024024	16	5	890.652	-5.303	268.429
394024024	16	6	889.591	-6.364	268.458
394024024	16	7	888.531	-7.425	268.489
394024024	16	8	887.47	-8.485	268.521
394024024	16	9	886.409	-7.425	268.536
394024024	16	10	885.349	-6.364	268.552
394024024	16	11	884.288	-5.303	268.569
394024024	16	12	883.227	-4.243	268.588
394024024	16	13	884.288	-3.182	268.561
394024024	16	14	885.349	-2.121	268.535
394024024	16	15	886.409	-1.061	268.51
394024024	16	16	887.47	0	268.486
394024025	16	1	884.288	-5.303	268.569
394024025	16	2	885.349	-6.364	268.552
394024025	16	3	886.409	-7.425	268.536
394024025	16	4	887.47	-8.485	268.521
394024025	16	5	886.409	-9.546	268.554
394024025	16	6	885.349	-10.607	268.588
394024025	16	7	884.288	-11.667	268.624
394024025	16	8	883.227	-12.728	268.662
394024025	16	9	882.167	-11.667	268.671
394024025	16	10	881.106	-10.607	268.683
394024025	16	11	880.045	-9.546	268.695
394024025	16	12	878.985	-8.485	268.708
394024025	16	13	880.045	-7.425	268.677
394024025	16	14	881.106	-6.364	268.646
394024025	16	15	882.167	-5.303	268.616
394024025	16	16	883.227	-4.243	268.588
394024026	16	1	878.985	-8.485	268.708
394024026	16	2	877.924	-9.546	268.742
394024026	16	3	876.864	-10.607	268.777
394024026	16	4	875.803	-11.667	268.813
394024026	16	5	874.742	-12.728	268.851
394024026	16	6	875.803	-13.789	268.842
394024026	16	7	876.864	-14.849	268.835
394024026	16	8	877.924	-15.91	268.829
394024026	16	9	878.985	-16.971	268.825
394024026	16	10	880.045	-15.91	268.782
394024026	16	11	881.106	-14.849	268.74
394024026	16	12	882.167	-13.789	268.7
394024026	16	13	883.227	-12.728	268.662
394024026	16	14	882.167	-11.667	268.671
394024026	16	15	881.106	-10.607	268.683

394024026	16	16	880.045	-9.546	268.695
394024027	16	1	875.803	-13.789	268.842
394024027	16	2	876.864	-14.849	268.835
394024027	16	3	877.924	-15.91	268.829
394024027	16	4	878.985	-16.971	268.825
394024027	16	5	877.924	-18.031	268.869
394024027	16	6	876.864	-19.092	268.916
394024027	16	7	875.803	-20.153	268.963
394024027	16	8	874.742	-21.213	269.013
394024027	16	9	873.681	-20.153	269.012
394024027	16	10	872.621	-19.092	269.012
394024027	16	11	871.56	-18.031	269.013
394024027	16	12	870.5	-16.971	269.016
394024027	16	13	871.56	-15.91	268.972
394024027	16	14	872.621	-14.849	268.93
394024027	16	15	873.681	-13.789	268.889
394024027	16	16	874.742	-12.728	268.851
394024028	16	1	870.5	-16.971	269.016
394024028	16	2	869.439	-18.031	269.061
394024028	16	3	868.378	-19.092	269.108
394024028	16	4	867.317	-20.153	269.156
394024028	16	5	866.257	-21.213	269.206
394024028	16	6	867.317	-22.274	269.21
394024028	16	7	868.378	-23.335	269.215
394024028	16	8	869.439	-24.395	269.221
394024028	16	9	870.5	-25.456	269.229
394024028	16	10	871.56	-24.395	269.172
394024028	16	11	872.621	-23.335	269.117
394024028	16	12	873.681	-22.274	269.064
394024028	16	13	874.742	-21.213	269.013
394024028	16	14	873.681	-20.153	269.012
394024028	16	15	872.621	-19.092	269.012
394024028	16	16	871.56	-18.031	269.013
394024029	16	1	869.439	18.031	269.061
394024029	16	2	870.5	16.971	269.016
394024029	16	3	871.56	15.91	268.972
394024029	16	4	872.621	14.849	268.93
394024029	16	5	871.56	13.789	268.937
394024029	16	6	870.5	12.728	268.945
394024029	16	7	869.439	11.667	268.954
394024029	16	8	868.378	10.607	268.965
394024029	16	9	867.317	11.667	269.001
394024029	16	10	866.257	12.728	269.04
394024029	16	11	865.196	13.789	269.079
394024029	16	12	864.135	14.849	269.12
394024029	16	13	865.196	15.91	269.115
394024029	16	14	866.257	16.971	269.111

394024029	16	15	867.317	18.031	269.109
394024029	16	16	868.378	19.092	269.108
394024030	16	1	872.621	14.849	268.93
394024030	16	2	871.56	13.789	268.937
394024030	16	3	870.5	12.728	268.945
394024030	16	4	869.439	11.667	268.954
394024030	16	5	868.378	10.607	268.965
394024030	16	6	869.439	9.546	268.93
394024030	16	7	870.5	8.485	268.896
394024030	16	8	871.56	7.425	268.864
394024030	16	9	872.621	6.364	268.833
394024030	16	10	873.681	7.425	268.817
394024030	16	11	874.742	8.485	268.802
394024030	16	12	875.803	9.546	268.789
394024030	16	13	876.864	10.607	268.777
394024030	16	14	875.803	11.667	268.813
394024030	16	15	874.742	12.728	268.851
394024030	16	16	873.681	13.789	268.889
394024031	16	1	876.864	10.607	268.777
394024031	16	2	875.803	9.546	268.789
394024031	16	3	874.742	8.485	268.802
394024031	16	4	873.681	7.425	268.817
394024031	16	5	872.621	6.364	268.833
394024031	16	6	873.681	5.303	268.803
394024031	16	7	874.742	4.243	268.774
394024031	16	8	875.803	3.182	268.747
394024031	16	9	876.864	2.121	268.721
394024031	16	10	877.924	3.182	268.701
394024031	16	11	878.985	4.243	268.681
394024031	16	12	880.045	5.303	268.663
394024031	16	13	881.106	6.364	268.646
394024031	16	14	880.045	7.425	268.677
394024031	16	15	878.985	8.485	268.708
394024031	16	16	877.924	9.546	268.742
394024032	16	1	881.106	6.364	268.646
394024032	16	2	880.045	5.303	268.663
394024032	16	3	878.985	4.243	268.681
394024032	16	4	877.924	3.182	268.701
394024032	16	5	876.864	2.121	268.721
394024032	16	6	877.394	1.591	268.708
394024032	16	7	877.924	1.061	268.696
394024032	16	8	878.454	0.53	268.684
394024032	16	9	878.985	0	268.672
394024032	16	10	880.045	1.061	268.649
394024032	16	11	881.106	2.121	268.628
394024032	16	12	882.167	3.182	268.607
394024032	16	13	883.227	4.243	268.588

394024032	16	14	882.697	4.773	268.602
394024032	16	15	882.167	5.303	268.616
394024032	16	16	881.636	5.834	268.631
394024033	16	1	884.288	3.182	268.561
394024033	16	2	885.349	2.121	268.535
394024033	16	3	886.409	1.061	268.51
394024033	16	4	887.47	0	268.486
394024033	16	5	886.409	-1.061	268.51
394024033	16	6	885.349	-2.121	268.535
394024033	16	7	884.288	-3.182	268.561
394024033	16	8	883.227	-4.243	268.588
394024033	16	9	882.167	-3.182	268.607
394024033	16	10	881.106	-2.121	268.628
394024033	16	11	880.045	-1.061	268.649
394024033	16	12	878.985	0	268.672
394024033	16	13	880.045	1.061	268.649
394024033	16	14	881.106	2.121	268.628
394024033	16	15	882.167	3.182	268.607
394024033	16	16	883.227	4.243	268.588
394024034	16	1	878.985	0	268.672
394024034	16	2	878.454	-0.53	268.684
394024034	16	3	877.924	-1.061	268.696
394024034	16	4	877.394	-1.591	268.708
394024034	16	5	876.864	-2.121	268.721
394024034	16	6	877.924	-3.182	268.701
394024034	16	7	878.985	-4.243	268.681
394024034	16	8	880.045	-5.303	268.663
394024034	16	9	881.106	-6.364	268.646
394024034	16	10	881.636	-5.834	268.631
394024034	16	11	882.167	-5.303	268.616
394024034	16	12	882.697	-4.773	268.602
394024034	16	13	883.227	-4.243	268.588
394024034	16	14	882.167	-3.182	268.607
394024034	16	15	881.106	-2.121	268.628
394024034	16	16	880.045	-1.061	268.649
394024035	16	1	876.864	-2.121	268.721
394024035	16	2	875.803	-3.182	268.747
394024035	16	3	874.742	-4.243	268.774
394024035	16	4	873.681	-5.303	268.803
394024035	16	5	872.621	-6.364	268.833
394024035	16	6	873.681	-7.425	268.817
394024035	16	7	874.742	-8.485	268.802
394024035	16	8	875.803	-9.546	268.789
394024035	16	9	876.864	-10.607	268.777
394024035	16	10	877.924	-9.546	268.742
394024035	16	11	878.985	-8.485	268.708
394024035	16	12	880.045	-7.425	268.677

394024035	16	13	881.106	-6.364	268.646
394024035	16	14	880.045	-5.303	268.663
394024035	16	15	878.985	-4.243	268.681
394024035	16	16	877.924	-3.182	268.701
394024036	16	1	873.681	-7.425	268.817
394024036	16	2	874.742	-8.485	268.802
394024036	16	3	875.803	-9.546	268.789
394024036	16	4	876.864	-10.607	268.777
394024036	16	5	875.803	-11.667	268.813
394024036	16	6	874.742	-12.728	268.851
394024036	16	7	873.681	-13.789	268.889
394024036	16	8	872.621	-14.849	268.93
394024036	16	9	871.56	-13.789	268.937
394024036	16	10	870.5	-12.728	268.945
394024036	16	11	869.439	-11.667	268.954
394024036	16	12	868.378	-10.607	268.965
394024036	16	13	869.439	-9.546	268.93
394024036	16	14	870.5	-8.485	268.896
394024036	16	15	871.56	-7.425	268.864
394024036	16	16	872.621	-6.364	268.833
394024037	16	1	868.378	-10.607	268.965
394024037	16	2	867.317	-11.667	269.001
394024037	16	3	866.257	-12.728	269.04
394024037	16	4	865.196	-13.789	269.079
394024037	16	5	864.135	-14.849	269.12
394024037	16	6	865.196	-15.91	269.115
394024037	16	7	866.257	-16.971	269.111
394024037	16	8	867.317	-18.031	269.109
394024037	16	9	868.378	-19.092	269.108
394024037	16	10	869.439	-18.031	269.061
394024037	16	11	870.5	-16.971	269.016
394024037	16	12	871.56	-15.91	268.972
394024037	16	13	872.621	-14.849	268.93
394024037	16	14	871.56	-13.789	268.937
394024037	16	15	870.5	-12.728	268.945
394024037	16	16	869.439	-11.667	268.954
394024038	16	1	863.075	15.91	269.163
394024038	16	2	864.135	14.849	269.12
394024038	16	3	865.196	13.789	269.079
394024038	16	4	866.257	12.728	269.04
394024038	16	5	865.196	11.667	269.049
394024038	16	6	864.135	10.607	269.059
394024038	16	7	863.075	9.546	269.071
394024038	16	8	862.014	8.485	269.084
394024038	16	9	860.954	9.546	269.118
394024038	16	10	859.893	10.607	269.153
394024038	16	11	858.832	11.667	269.19

394024038	16	12	857.771	12.728	269.229
394024038	16	13	858.832	13.789	269.221
394024038	16	14	859.893	14.849	269.215
394024038	16	15	860.954	15.91	269.21
394024038	16	16	862.014	16.971	269.207
394024039	16	1	867.317	11.667	269.001
394024039	16	2	868.378	10.607	268.965
394024039	16	3	869.439	9.546	268.93
394024039	16	4	870.5	8.485	268.896
394024039	16	5	869.439	7.425	268.911
394024039	16	6	868.378	6.364	268.927
394024039	16	7	867.317	5.303	268.943
394024039	16	8	866.257	4.243	268.961
394024039	16	9	865.196	5.303	268.99
394024039	16	10	864.135	6.364	269.02
394024039	16	11	863.075	7.425	269.051
394024039	16	12	862.014	8.485	269.084
394024039	16	13	863.075	9.546	269.071
394024039	16	14	864.135	10.607	269.059
394024039	16	15	865.196	11.667	269.049
394024039	16	16	866.257	12.728	269.04
394024040	16	1	870.5	8.485	268.896
394024040	16	2	869.439	7.425	268.911
394024040	16	3	868.378	6.364	268.927
394024040	16	4	867.317	5.303	268.943
394024040	16	5	866.257	4.243	268.961
394024040	16	6	867.317	3.182	268.934
394024040	16	7	868.378	2.121	268.908
394024040	16	8	869.439	1.061	268.883
394024040	16	9	870.5	0	268.859
394024040	16	10	871.56	1.061	268.836
394024040	16	11	872.621	2.121	268.814
394024040	16	12	873.681	3.182	268.794
394024040	16	13	874.742	4.243	268.774
394024040	16	14	873.681	5.303	268.803
394024040	16	15	872.621	6.364	268.833
394024040	16	16	871.56	7.425	268.864
394024041	16	1	874.742	4.243	268.774
394024041	16	2	873.681	3.182	268.794
394024041	16	3	872.621	2.121	268.814
394024041	16	4	871.56	1.061	268.836
394024041	16	5	870.5	0	268.859
394024041	16	6	871.56	-1.061	268.836
394024041	16	7	872.621	-2.121	268.814
394024041	16	8	873.681	-3.182	268.794
394024041	16	9	874.742	-4.243	268.774
394024041	16	10	875.803	-3.182	268.747

394024041	16	11	876.864	-2.121	268.721
394024041	16	12	877.924	-1.061	268.696
394024041	16	13	878.985	0	268.672
394024041	16	14	877.924	1.061	268.696
394024041	16	15	876.864	2.121	268.721
394024041	16	16	875.803	3.182	268.747
394024042	16	1	871.56	-1.061	268.836
394024042	16	2	872.621	-2.121	268.814
394024042	16	3	873.681	-3.182	268.794
394024042	16	4	874.742	-4.243	268.774
394024042	16	5	873.681	-5.303	268.803
394024042	16	6	872.621	-6.364	268.833
394024042	16	7	871.56	-7.425	268.864
394024042	16	8	870.5	-8.485	268.896
394024042	16	9	869.439	-7.425	268.911
394024042	16	10	868.378	-6.364	268.927
394024042	16	11	867.317	-5.303	268.943
394024042	16	12	866.257	-4.243	268.961
394024042	16	13	867.317	-3.182	268.934
394024042	16	14	868.378	-2.121	268.908
394024042	16	15	869.439	-1.061	268.883
394024042	16	16	870.5	0	268.859
394024043	16	1	866.257	-4.243	268.961
394024043	16	2	865.196	-5.303	268.99
394024043	16	3	864.135	-6.364	269.02
394024043	16	4	863.075	-7.425	269.051
394024043	16	5	862.014	-8.485	269.084
394024043	16	6	863.075	-9.546	269.071
394024043	16	7	864.135	-10.607	269.059
394024043	16	8	865.196	-11.667	269.049
394024043	16	9	866.257	-12.728	269.04
394024043	16	10	867.317	-11.667	269.001
394024043	16	11	868.378	-10.607	268.965
394024043	16	12	869.439	-9.546	268.93
394024043	16	13	870.5	-8.485	268.896
394024043	16	14	869.439	-7.425	268.911
394024043	16	15	868.378	-6.364	268.927
394024043	16	16	867.317	-5.303	268.943
394024044	16	1	863.075	-9.546	269.071
394024044	16	2	864.135	-10.607	269.059
394024044	16	3	865.196	-11.667	269.049
394024044	16	4	866.257	-12.728	269.04
394024044	16	5	865.196	-13.789	269.079
394024044	16	6	864.135	-14.849	269.12
394024044	16	7	863.075	-15.91	269.163
394024044	16	8	862.014	-16.971	269.207
394024044	16	9	860.954	-15.91	269.21

394024044	16	10	859.893	-14.849	269.215
394024044	16	11	858.832	-13.789	269.221
394024044	16	12	857.771	-12.728	269.229
394024044	16	13	858.832	-11.667	269.19
394024044	16	14	859.893	-10.607	269.153
394024044	16	15	860.954	-9.546	269.118
394024044	16	16	862.014	-8.485	269.084
394024045	16	1	859.893	10.607	269.153
394024045	16	2	858.832	9.546	269.165
394024045	16	3	857.771	8.485	269.178
394024045	16	4	856.711	7.425	269.192
394024045	16	5	855.65	6.364	269.207
394024045	16	6	856.711	5.303	269.177
394024045	16	7	857.771	4.243	269.148
394024045	16	8	858.832	3.182	269.121
394024045	16	9	859.893	2.121	269.094
394024045	16	10	860.954	3.182	269.074
394024045	16	11	862.014	4.243	269.055
394024045	16	12	863.075	5.303	269.037
394024045	16	13	864.135	6.364	269.02
394024045	16	14	863.075	7.425	269.051
394024045	16	15	862.014	8.485	269.084
394024045	16	16	860.954	9.546	269.118
394024046	16	1	864.666	5.834	269.005
394024046	16	2	865.196	5.303	268.99
394024046	16	3	865.727	4.773	268.976
394024046	16	4	866.257	4.243	268.961
394024046	16	5	865.196	3.182	268.98
394024046	16	6	864.135	2.121	269.001
394024046	16	7	863.075	1.061	269.022
394024046	16	8	862.014	0	269.045
394024046	16	9	861.484	0.53	269.057
394024046	16	10	860.954	1.061	269.069
394024046	16	11	860.423	1.591	269.082
394024046	16	12	859.893	2.121	269.094
394024046	16	13	860.954	3.182	269.074
394024046	16	14	862.014	4.243	269.055
394024046	16	15	863.075	5.303	269.037
394024046	16	16	864.135	6.364	269.02
394024047	16	1	867.317	3.182	268.934
394024047	16	2	868.378	2.121	268.908
394024047	16	3	869.439	1.061	268.883
394024047	16	4	870.5	0	268.859
394024047	16	5	869.439	-1.061	268.883
394024047	16	6	868.378	-2.121	268.908
394024047	16	7	867.317	-3.182	268.934
394024047	16	8	866.257	-4.243	268.961

394024047	16	9	865.196	-3.182	268.98
394024047	16	10	864.135	-2.121	269.001
394024047	16	11	863.075	-1.061	269.022
394024047	16	12	862.014	0	269.045
394024047	16	13	863.075	1.061	269.022
394024047	16	14	864.135	2.121	269.001
394024047	16	15	865.196	3.182	268.98
394024047	16	16	866.257	4.243	268.961
394024048	16	1	862.014	0	269.045
394024048	16	2	861.484	-0.53	269.057
394024048	16	3	860.954	-1.061	269.069
394024048	16	4	860.423	-1.591	269.082
394024048	16	5	859.893	-2.121	269.094
394024048	16	6	860.954	-3.182	269.074
394024048	16	7	862.014	-4.243	269.055
394024048	16	8	863.075	-5.303	269.037
394024048	16	9	864.135	-6.364	269.02
394024048	16	10	864.666	-5.834	269.005
394024048	16	11	865.196	-5.303	268.99
394024048	16	12	865.727	-4.773	268.976
394024048	16	13	866.257	-4.243	268.961
394024048	16	14	865.196	-3.182	268.98
394024048	16	15	864.135	-2.121	269.001
394024048	16	16	863.075	-1.061	269.022
394024049	16	1	859.893	-2.121	269.094
394024049	16	2	858.832	-3.182	269.121
394024049	16	3	857.771	-4.243	269.148
394024049	16	4	856.711	-5.303	269.177
394024049	16	5	855.65	-6.364	269.207
394024049	16	6	856.711	-7.425	269.192
394024049	16	7	857.771	-8.485	269.178
394024049	16	8	858.832	-9.546	269.165
394024049	16	9	859.893	-10.607	269.153
394024049	16	10	860.954	-9.546	269.118
394024049	16	11	862.014	-8.485	269.084
394024049	16	12	863.075	-7.425	269.051
394024049	16	13	864.135	-6.364	269.02
394024049	16	14	863.075	-5.303	269.037
394024049	16	15	862.014	-4.243	269.055
394024049	16	16	860.954	-3.182	269.074
394024050	16	1	853.529	8.485	269.271
394024050	16	2	852.468	7.425	269.285
394024050	16	3	851.407	6.364	269.301
394024050	16	4	850.347	5.303	269.317
394024050	16	5	849.286	4.243	269.335
394024050	16	6	850.347	3.182	269.307
394024050	16	7	851.407	2.121	269.281

394024050	16	8	852.468	1.061	269.256
394024050	16	9	853.529	0	269.232
394024050	16	10	854.59	1.061	269.209
394024050	16	11	855.65	2.121	269.187
394024050	16	12	856.711	3.182	269.167
394024050	16	13	857.771	4.243	269.148
394024050	16	14	856.711	5.303	269.177
394024050	16	15	855.65	6.364	269.207
394024050	16	16	854.59	7.425	269.239
394024051	16	1	858.832	3.182	269.121
394024051	16	2	859.893	2.121	269.094
394024051	16	3	860.954	1.061	269.069
394024051	16	4	862.014	0	269.045
394024051	16	5	860.954	-1.061	269.069
394024051	16	6	859.893	-2.121	269.094
394024051	16	7	858.832	-3.182	269.121
394024051	16	8	857.771	-4.243	269.148
394024051	16	9	856.711	-3.182	269.167
394024051	16	10	855.65	-2.121	269.187
394024051	16	11	854.59	-1.061	269.209
394024051	16	12	853.529	0	269.232
394024051	16	13	854.59	1.061	269.209
394024051	16	14	855.65	2.121	269.187
394024051	16	15	856.711	3.182	269.167
394024051	16	16	857.771	4.243	269.148
394024052	16	1	854.59	-1.061	269.209
394024052	16	2	855.65	-2.121	269.187
394024052	16	3	856.711	-3.182	269.167
394024052	16	4	857.771	-4.243	269.148
394024052	16	5	856.711	-5.303	269.177
394024052	16	6	855.65	-6.364	269.207
394024052	16	7	854.59	-7.425	269.239
394024052	16	8	853.529	-8.485	269.271
394024052	16	9	852.468	-7.425	269.285
394024052	16	10	851.407	-6.364	269.301
394024052	16	11	850.347	-5.303	269.317
394024052	16	12	849.286	-4.243	269.335
394024052	16	13	850.347	-3.182	269.307
394024052	16	14	851.407	-2.121	269.281
394024052	16	15	852.468	-1.061	269.256
394024052	16	16	853.529	0	269.232
394024053	16	1	850.347	3.182	269.307
394024053	16	2	851.407	2.121	269.281
394024053	16	3	852.468	1.061	269.256
394024053	16	4	853.529	0	269.232
394024053	16	5	852.468	-1.061	269.256
394024053	16	6	851.407	-2.121	269.281

394024053	16	7	850.347	-3.182	269.307
394024053	16	8	849.286	-4.243	269.335
394024053	16	9	848.226	-3.182	269.354
394024053	16	10	847.165	-2.121	269.374
394024053	16	11	846.104	-1.061	269.396
394024053	16	12	845.044	0	269.418
394024053	16	13	846.104	1.061	269.396
394024053	16	14	847.165	2.121	269.374
394024053	16	15	848.226	3.182	269.354
394024053	16	16	849.286	4.243	269.335
394024054	16	1	872.621	-23.335	269.117
394024054	16	2	871.56	-24.395	269.172
394024054	16	3	870.5	-25.456	269.229
394024054	16	4	869.439	-26.516	269.287
394024054	16	5	868.378	-27.577	269.347
394024054	16	6	869.439	-28.638	269.36
394024054	16	7	870.5	-29.698	269.374
394024054	16	8	871.56	-30.759	269.389
394024054	16	9	872.621	-31.82	269.406
394024054	16	10	873.681	-30.759	269.339
394024054	16	11	874.742	-29.698	269.274
394024054	16	12	875.803	-28.638	269.211
394024054	16	13	876.864	-27.577	269.149
394024054	16	14	875.803	-26.516	269.139
394024054	16	15	874.742	-25.456	269.13
394024054	16	16	873.681	-24.395	269.123
394024055	16	1	868.378	-27.577	269.347
394024055	16	2	867.317	-28.638	269.409
394024055	16	3	866.257	-29.698	269.473
394024055	16	4	865.196	-30.759	269.539
394024055	16	5	864.135	-31.82	269.607
394024055	16	6	865.196	-32.88	269.627
394024055	16	7	866.257	-33.941	269.648
394024055	16	8	867.317	-35.002	269.671
394024055	16	9	868.378	-36.062	269.696
394024055	16	10	869.439	-35.002	269.62
394024055	16	11	870.5	-33.941	269.547
394024055	16	12	871.56	-32.88	269.475
394024055	16	13	872.621	-31.82	269.406
394024055	16	14	871.56	-30.759	269.389
394024055	16	15	870.5	-29.698	269.374
394024055	16	16	869.439	-28.638	269.36
394024056	16	1	864.135	-31.82	269.607
394024056	16	2	863.075	-32.88	269.678
394024056	16	3	862.014	-33.941	269.75
394024056	16	4	860.954	-35.002	269.824
394024056	16	5	859.893	-36.062	269.901

394024056	16	6	860.954	-37.123	269.928
394024056	16	7	862.014	-38.184	269.957
394024056	16	8	863.075	-39.244	269.987
394024056	16	9	864.135	-40.305	270.019
394024056	16	10	865.196	-39.244	269.935
394024056	16	11	866.257	-38.184	269.853
394024056	16	12	867.317	-37.123	269.773
394024056	16	13	868.378	-36.062	269.696
394024056	16	14	867.317	-35.002	269.671
394024056	16	15	866.257	-33.941	269.648
394024056	16	16	865.196	-32.88	269.627
394024057	16	1	859.893	-36.062	269.901
394024057	16	2	858.832	-37.123	269.979
394024057	16	3	857.771	-38.184	270.06
394024057	16	4	856.711	-39.244	270.143
394024057	16	5	855.65	-40.305	270.229
394024057	16	6	856.711	-41.366	270.264
394024057	16	7	857.771	-42.426	270.3
394024057	16	8	858.832	-43.487	270.339
394024057	16	9	859.893	-44.548	270.379
394024057	16	10	860.954	-43.487	270.286
394024057	16	11	862.014	-42.426	270.194
394024057	16	12	863.075	-41.366	270.106
394024057	16	13	864.135	-40.305	270.019
394024057	16	14	863.075	-39.244	269.987
394024057	16	15	862.014	-38.184	269.957
394024057	16	16	860.954	-37.123	269.928
394024058	16	1	855.65	-40.305	270.229
394024058	16	2	854.59	-41.366	270.316
394024058	16	3	853.529	-42.426	270.406
394024058	16	4	852.468	-43.487	270.499
394024058	16	5	851.407	-44.548	270.594
394024058	16	6	852.468	-45.608	270.637
394024058	16	7	853.529	-46.669	270.682
394024058	16	8	854.59	-47.73	270.729
394024058	16	9	855.65	-48.79	270.778
394024058	16	10	856.711	-47.73	270.674
394024058	16	11	857.771	-46.669	270.573
394024058	16	12	858.832	-45.608	270.475
394024058	16	13	859.893	-44.548	270.379
394024058	16	14	858.832	-43.487	270.339
394024058	16	15	857.771	-42.426	270.3
394024058	16	16	856.711	-41.366	270.264
394024059	16	1	851.407	-44.548	270.594
394024059	16	2	850.347	-45.608	270.691
394024059	16	3	849.286	-46.669	270.79
394024059	16	4	848.226	-47.73	270.893

394024059	16	5	847.165	-48.79	270.997
394024059	16	6	848.226	-49.851	271.049
394024059	16	7	849.286	-50.912	271.103
394024059	16	8	850.347	-51.972	271.159
394024059	16	9	851.407	-53.033	271.217
394024059	16	10	852.468	-51.972	271.103
394024059	16	11	853.529	-50.912	270.992
394024059	16	12	854.59	-49.851	270.884
394024059	16	13	855.65	-48.79	270.778
394024059	16	14	854.59	-47.73	270.729
394024059	16	15	853.529	-46.669	270.682
394024059	16	16	852.468	-45.608	270.637
394024060	16	1	847.165	-48.79	270.997
394024060	16	2	846.104	-49.851	271.104
394024060	16	3	845.044	-50.912	271.215
394024060	16	4	843.983	-51.972	271.327
394024060	16	5	842.922	-53.033	271.442
394024060	16	6	843.983	-54.094	271.503
394024060	16	7	845.044	-55.154	271.567
394024060	16	8	846.104	-56.215	271.632
394024060	16	9	847.165	-57.276	271.699
394024060	16	10	848.226	-56.215	271.574
394024060	16	11	849.286	-55.154	271.453
394024060	16	12	850.347	-54.094	271.333
394024060	16	13	851.407	-53.033	271.217
394024060	16	14	850.347	-51.972	271.159
394024060	16	15	849.286	-50.912	271.103
394024060	16	16	848.226	-49.851	271.049
394024061	16	1	842.922	-53.033	271.442
394024061	16	2	841.862	-54.094	271.56
394024061	16	3	840.801	-55.154	271.681
394024061	16	4	839.74	-56.215	271.804
394024061	16	5	838.68	-57.276	271.931
394024061	16	6	839.74	-58.336	272.001
394024061	16	7	840.801	-59.397	272.074
394024061	16	8	841.862	-60.458	272.149
394024061	16	9	842.922	-61.518	272.226
394024061	16	10	843.983	-60.458	272.09
394024061	16	11	845.044	-59.397	271.957
394024061	16	12	846.104	-58.336	271.826
394024061	16	13	847.165	-57.276	271.699
394024061	16	14	846.104	-56.215	271.632
394024061	16	15	845.044	-55.154	271.567
394024061	16	16	843.983	-54.094	271.503
394024062	16	1	866.257	-21.213	269.206
394024062	16	2	865.196	-22.274	269.258
394024062	16	3	864.135	-23.335	269.312

394024062	16	4	863.075	-24.395	269.367
394024062	16	5	862.014	-25.456	269.425
394024062	16	6	863.075	-26.516	269.435
394024062	16	7	864.135	-27.577	269.446
394024062	16	8	865.196	-28.638	269.459
394024062	16	9	866.257	-29.698	269.473
394024062	16	10	867.317	-28.638	269.409
394024062	16	11	868.378	-27.577	269.347
394024062	16	12	869.439	-26.516	269.287
394024062	16	13	870.5	-25.456	269.229
394024062	16	14	869.439	-24.395	269.221
394024062	16	15	868.378	-23.335	269.215
394024062	16	16	867.317	-22.274	269.21
394024063	16	1	862.014	-25.456	269.425
394024063	16	2	860.954	-26.516	269.484
394024063	16	3	859.893	-27.577	269.545
394024063	16	4	858.832	-28.638	269.608
394024063	16	5	857.771	-29.698	269.673
394024063	16	6	858.832	-30.759	269.69
394024063	16	7	859.893	-31.82	269.708
394024063	16	8	860.954	-32.88	269.728
394024063	16	9	862.014	-33.941	269.75
394024063	16	10	863.075	-32.88	269.678
394024063	16	11	864.135	-31.82	269.607
394024063	16	12	865.196	-30.759	269.539
394024063	16	13	866.257	-29.698	269.473
394024063	16	14	865.196	-28.638	269.459
394024063	16	15	864.135	-27.577	269.446
394024063	16	16	863.075	-26.516	269.435
394024064	16	1	857.771	-29.698	269.673
394024064	16	2	856.711	-30.759	269.74
394024064	16	3	855.65	-31.82	269.809
394024064	16	4	854.59	-32.88	269.88
394024064	16	5	853.529	-33.941	269.953
394024064	16	6	854.59	-35.002	269.978
394024064	16	7	855.65	-36.062	270.003
394024064	16	8	856.711	-37.123	270.031
394024064	16	9	857.771	-38.184	270.06
394024064	16	10	858.832	-37.123	269.979
394024064	16	11	859.893	-36.062	269.901
394024064	16	12	860.954	-35.002	269.824
394024064	16	13	862.014	-33.941	269.75
394024064	16	14	860.954	-32.88	269.728
394024064	16	15	859.893	-31.82	269.708
394024064	16	16	858.832	-30.759	269.69
394024065	16	1	853.529	-33.941	269.953
394024065	16	2	852.468	-35.002	270.029

394024065	16	3	851.407	-36.062	270.106
394024065	16	4	850.347	-37.123	270.186
394024065	16	5	849.286	-38.184	270.268
394024065	16	6	850.347	-39.244	270.3
394024065	16	7	851.407	-40.305	270.333
394024065	16	8	852.468	-41.366	270.369
394024065	16	9	853.529	-42.426	270.406
394024065	16	10	854.59	-41.366	270.316
394024065	16	11	855.65	-40.305	270.229
394024065	16	12	856.711	-39.244	270.143
394024065	16	13	857.771	-38.184	270.06
394024065	16	14	856.711	-37.123	270.031
394024065	16	15	855.65	-36.062	270.003
394024065	16	16	854.59	-35.002	269.978
394024066	16	1	849.286	-38.184	270.268
394024066	16	2	848.226	-39.244	270.352
394024066	16	3	847.165	-40.305	270.438
394024066	16	4	846.104	-41.366	270.527
394024066	16	5	845.044	-42.426	270.618
394024066	16	6	846.104	-43.487	270.659
394024066	16	7	847.165	-44.548	270.701
394024066	16	8	848.226	-45.608	270.745
394024066	16	9	849.286	-46.669	270.79
394024066	16	10	850.347	-45.608	270.691
394024066	16	11	851.407	-44.548	270.594
394024066	16	12	852.468	-43.487	270.499
394024066	16	13	853.529	-42.426	270.406
394024066	16	14	852.468	-41.366	270.369
394024066	16	15	851.407	-40.305	270.333
394024066	16	16	850.347	-39.244	270.3
394024067	16	1	845.044	-42.426	270.618
394024067	16	2	843.983	-43.487	270.712
394024067	16	3	842.922	-44.548	270.808
394024067	16	4	841.862	-45.608	270.907
394024067	16	5	840.801	-46.669	271.008
394024067	16	6	841.862	-47.73	271.056
394024067	16	7	842.922	-48.79	271.107
394024067	16	8	843.983	-49.851	271.16
394024067	16	9	845.044	-50.912	271.215
394024067	16	10	846.104	-49.851	271.104
394024067	16	11	847.165	-48.79	270.997
394024067	16	12	848.226	-47.73	270.893
394024067	16	13	849.286	-46.669	270.79
394024067	16	14	848.226	-45.608	270.745
394024067	16	15	847.165	-44.548	270.701
394024067	16	16	846.104	-43.487	270.659
394024068	16	1	840.801	-46.669	271.008

394024068	16	2	839.74	-47.73	271.111
394024068	16	3	838.68	-48.79	271.217
394024068	16	4	837.619	-49.851	271.326
394024068	16	5	836.558	-50.912	271.437
394024068	16	6	837.619	-51.972	271.495
394024068	16	7	838.68	-53.033	271.555
394024068	16	8	839.74	-54.094	271.617
394024068	16	9	840.801	-55.154	271.681
394024068	16	10	841.862	-54.094	271.56
394024068	16	11	842.922	-53.033	271.442
394024068	16	12	843.983	-51.972	271.327
394024068	16	13	845.044	-50.912	271.215
394024068	16	14	843.983	-49.851	271.16
394024068	16	15	842.922	-48.79	271.107
394024068	16	16	841.862	-47.73	271.056
394024069	16	1	865.196	-15.91	269.115
394024069	16	2	866.257	-16.971	269.111
394024069	16	3	867.317	-18.031	269.109
394024069	16	4	868.378	-19.092	269.108
394024069	16	5	867.317	-20.153	269.156
394024069	16	6	866.257	-21.213	269.206
394024069	16	7	865.196	-22.274	269.258
394024069	16	8	864.135	-23.335	269.312
394024069	16	9	863.075	-22.274	269.307
394024069	16	10	862.014	-21.213	269.303
394024069	16	11	860.954	-20.153	269.301
394024069	16	12	859.893	-19.092	269.3
394024069	16	13	860.954	-18.031	269.252
394024069	16	14	862.014	-16.971	269.207
394024069	16	15	863.075	-15.91	269.163
394024069	16	16	864.135	-14.849	269.12
394024070	16	1	860.954	-20.153	269.301
394024070	16	2	862.014	-21.213	269.303
394024070	16	3	863.075	-22.274	269.307
394024070	16	4	864.135	-23.335	269.312
394024070	16	5	863.075	-24.395	269.367
394024070	16	6	862.014	-25.456	269.425
394024070	16	7	860.954	-26.516	269.484
394024070	16	8	859.893	-27.577	269.545
394024070	16	9	858.832	-26.516	269.533
394024070	16	10	857.771	-25.456	269.523
394024070	16	11	856.711	-24.395	269.514
394024070	16	12	855.65	-23.335	269.507
394024070	16	13	856.711	-22.274	269.452
394024070	16	14	857.771	-21.213	269.4
394024070	16	15	858.832	-20.153	269.349
394024070	16	16	859.893	-19.092	269.3

394024071	16	1	856.711	-24.395	269.514
394024071	16	2	857.771	-25.456	269.523
394024071	16	3	858.832	-26.516	269.533
394024071	16	4	859.893	-27.577	269.545
394024071	16	5	858.832	-28.638	269.608
394024071	16	6	857.771	-29.698	269.673
394024071	16	7	856.711	-30.759	269.74
394024071	16	8	855.65	-31.82	269.809
394024071	16	9	854.59	-30.759	269.79
394024071	16	10	853.529	-29.698	269.773
394024071	16	11	852.468	-28.638	269.757
394024071	16	12	851.407	-27.577	269.743
394024071	16	13	852.468	-26.516	269.681
394024071	16	14	853.529	-25.456	269.621
394024071	16	15	854.59	-24.395	269.563
394024071	16	16	855.65	-23.335	269.507
394024072	16	1	851.407	-27.577	269.743
394024072	16	2	850.347	-28.638	269.807
394024072	16	3	849.286	-29.698	269.873
394024072	16	4	848.226	-30.759	269.941
394024072	16	5	847.165	-31.82	270.01
394024072	16	6	848.226	-32.88	270.032
394024072	16	7	849.286	-33.941	270.055
394024072	16	8	850.347	-35.002	270.08
394024072	16	9	851.407	-36.062	270.106
394024072	16	10	852.468	-35.002	270.029
394024072	16	11	853.529	-33.941	269.953
394024072	16	12	854.59	-32.88	269.88
394024072	16	13	855.65	-31.82	269.809
394024072	16	14	854.59	-30.759	269.79
394024072	16	15	853.529	-29.698	269.773
394024072	16	16	852.468	-28.638	269.757
394024073	16	1	847.165	-31.82	270.01
394024073	16	2	846.104	-32.88	270.083
394024073	16	3	845.044	-33.941	270.157
394024073	16	4	843.983	-35.002	270.233
394024073	16	5	842.922	-36.062	270.312
394024073	16	6	843.983	-37.123	270.341
394024073	16	7	845.044	-38.184	270.372
394024073	16	8	846.104	-39.244	270.404
394024073	16	9	847.165	-40.305	270.438
394024073	16	10	848.226	-39.244	270.352
394024073	16	11	849.286	-38.184	270.268
394024073	16	12	850.347	-37.123	270.186
394024073	16	13	851.407	-36.062	270.106
394024073	16	14	850.347	-35.002	270.08
394024073	16	15	849.286	-33.941	270.055

394024073	16	16	848.226	-32.88	270.032
394024074	16	1	842.922	-36.062	270.312
394024074	16	2	841.862	-37.123	270.393
394024074	16	3	840.801	-38.184	270.476
394024074	16	4	839.74	-39.244	270.561
394024074	16	5	838.68	-40.305	270.649
394024074	16	6	839.74	-41.366	270.686
394024074	16	7	840.801	-42.426	270.725
394024074	16	8	841.862	-43.487	270.766
394024074	16	9	842.922	-44.548	270.808
394024074	16	10	843.983	-43.487	270.712
394024074	16	11	845.044	-42.426	270.618
394024074	16	12	846.104	-41.366	270.527
394024074	16	13	847.165	-40.305	270.438
394024074	16	14	846.104	-39.244	270.404
394024074	16	15	845.044	-38.184	270.372
394024074	16	16	843.983	-37.123	270.341
394024075	16	1	838.68	-40.305	270.649
394024075	16	2	837.619	-41.366	270.739
394024075	16	3	836.558	-42.426	270.831
394024075	16	4	835.498	-43.487	270.926
394024075	16	5	834.437	-44.548	271.023
394024075	16	6	835.498	-45.608	271.069
394024075	16	7	836.558	-46.669	271.116
394024075	16	8	837.619	-47.73	271.166
394024075	16	9	838.68	-48.79	271.217
394024075	16	10	839.74	-47.73	271.111
394024075	16	11	840.801	-46.669	271.008
394024075	16	12	841.862	-45.608	270.907
394024075	16	13	842.922	-44.548	270.808
394024075	16	14	841.862	-43.487	270.766
394024075	16	15	840.801	-42.426	270.725
394024075	16	16	839.74	-41.366	270.686
394024076	16	1	834.437	-44.548	271.023
394024076	16	2	833.376	-45.608	271.123
394024076	16	3	832.316	-46.669	271.226
394024076	16	4	831.255	-47.73	271.33
394024076	16	5	830.194	-48.79	271.438
394024076	16	6	831.255	-49.851	271.492
394024076	16	7	832.316	-50.912	271.549
394024076	16	8	833.376	-51.972	271.608
394024076	16	9	834.437	-53.033	271.668
394024076	16	10	835.498	-51.972	271.552
394024076	16	11	836.558	-50.912	271.437
394024076	16	12	837.619	-49.851	271.326
394024076	16	13	838.68	-48.79	271.217
394024076	16	14	837.619	-47.73	271.166

394024076	16	15	836.558	-46.669	271.116
394024076	16	16	835.498	-45.608	271.069
394024077	16	1	858.832	-13.789	269.221
394024077	16	2	859.893	-14.849	269.215
394024077	16	3	860.954	-15.91	269.21
394024077	16	4	862.014	-16.971	269.207
394024077	16	5	860.954	-18.031	269.252
394024077	16	6	859.893	-19.092	269.3
394024077	16	7	858.832	-20.153	269.349
394024077	16	8	857.771	-21.213	269.4
394024077	16	9	856.711	-20.153	269.397
394024077	16	10	855.65	-19.092	269.396
394024077	16	11	854.59	-18.031	269.396
394024077	16	12	853.529	-16.971	269.398
394024077	16	13	854.59	-15.91	269.353
394024077	16	14	855.65	-14.849	269.31
394024077	16	15	856.711	-13.789	269.269
394024077	16	16	857.771	-12.728	269.229
394024078	16	1	853.529	-16.971	269.398
394024078	16	2	852.468	-18.031	269.444
394024078	16	3	851.407	-19.092	269.492
394024078	16	4	850.347	-20.153	269.542
394024078	16	5	849.286	-21.213	269.593
394024078	16	6	850.347	-22.274	269.598
394024078	16	7	851.407	-23.335	269.604
394024078	16	8	852.468	-24.395	269.612
394024078	16	9	853.529	-25.456	269.621
394024078	16	10	854.59	-24.395	269.563
394024078	16	11	855.65	-23.335	269.507
394024078	16	12	856.711	-22.274	269.452
394024078	16	13	857.771	-21.213	269.4
394024078	16	14	856.711	-20.153	269.397
394024078	16	15	855.65	-19.092	269.396
394024078	16	16	854.59	-18.031	269.396
394024079	16	1	850.347	-22.274	269.598
394024079	16	2	851.407	-23.335	269.604
394024079	16	3	852.468	-24.395	269.612
394024079	16	4	853.529	-25.456	269.621
394024079	16	5	852.468	-26.516	269.681
394024079	16	6	851.407	-27.577	269.743
394024079	16	7	850.347	-28.638	269.807
394024079	16	8	849.286	-29.698	269.873
394024079	16	9	848.226	-28.638	269.857
394024079	16	10	847.165	-27.577	269.842
394024079	16	11	846.104	-26.516	269.829
394024079	16	12	845.044	-25.456	269.818
394024079	16	13	846.104	-24.395	269.759

394024079	16	14	847.165	-23.335	269.702
394024079	16	15	848.226	-22.274	269.646
394024079	16	16	849.286	-21.213	269.593
394024080	16	1	845.044	-25.456	269.818
394024080	16	2	843.983	-26.516	269.878
394024080	16	3	842.922	-27.577	269.941
394024080	16	4	841.862	-28.638	270.006
394024080	16	5	840.801	-29.698	270.073
394024080	16	6	841.862	-30.759	270.091
394024080	16	7	842.922	-31.82	270.112
394024080	16	8	843.983	-32.88	270.133
394024080	16	9	845.044	-33.941	270.157
394024080	16	10	846.104	-32.88	270.083
394024080	16	11	847.165	-31.82	270.01
394024080	16	12	848.226	-30.759	269.941
394024080	16	13	849.286	-29.698	269.873
394024080	16	14	848.226	-28.638	269.857
394024080	16	15	847.165	-27.577	269.842
394024080	16	16	846.104	-26.516	269.829
394024081	16	1	840.801	-29.698	270.073
394024081	16	2	839.74	-30.759	270.142
394024081	16	3	838.68	-31.82	270.212
394024081	16	4	837.619	-32.88	270.285
394024081	16	5	836.558	-33.941	270.361
394024081	16	6	837.619	-35.002	270.387
394024081	16	7	838.68	-36.062	270.415
394024081	16	8	839.74	-37.123	270.444
394024081	16	9	840.801	-38.184	270.476
394024081	16	10	841.862	-37.123	270.393
394024081	16	11	842.922	-36.062	270.312
394024081	16	12	843.983	-35.002	270.233
394024081	16	13	845.044	-33.941	270.157
394024081	16	14	843.983	-32.88	270.133
394024081	16	15	842.922	-31.82	270.112
394024081	16	16	841.862	-30.759	270.091
394024082	16	1	836.558	-33.941	270.361
394024082	16	2	835.498	-35.002	270.438
394024082	16	3	834.437	-36.062	270.518
394024082	16	4	833.376	-37.123	270.6
394024082	16	5	832.316	-38.184	270.684
394024082	16	6	833.376	-39.244	270.718
394024082	16	7	834.437	-40.305	270.754
394024082	16	8	835.498	-41.366	270.792
394024082	16	9	836.558	-42.426	270.831
394024082	16	10	837.619	-41.366	270.739
394024082	16	11	838.68	-40.305	270.649
394024082	16	12	839.74	-39.244	270.561

394024082	16	13	840.801	-38.184	270.476
394024082	16	14	839.74	-37.123	270.444
394024082	16	15	838.68	-36.062	270.415
394024082	16	16	837.619	-35.002	270.387
394024083	16	1	832.316	-38.184	270.684
394024083	16	2	831.255	-39.244	270.77
394024083	16	3	830.194	-40.305	270.859
394024083	16	4	829.134	-41.366	270.95
394024083	16	5	828.073	-42.426	271.044
394024083	16	6	829.134	-43.487	271.087
394024083	16	7	830.194	-44.548	271.131
394024083	16	8	831.255	-45.608	271.177
394024083	16	9	832.316	-46.669	271.226
394024083	16	10	833.376	-45.608	271.123
394024083	16	11	834.437	-44.548	271.023
394024083	16	12	835.498	-43.487	270.926
394024083	16	13	836.558	-42.426	270.831
394024083	16	14	835.498	-41.366	270.792
394024083	16	15	834.437	-40.305	270.754
394024083	16	16	833.376	-39.244	270.718
394024084	16	1	856.711	-7.425	269.192
394024084	16	2	857.771	-8.485	269.178
394024084	16	3	858.832	-9.546	269.165
394024084	16	4	859.893	-10.607	269.153
394024084	16	5	858.832	-11.667	269.19
394024084	16	6	857.771	-12.728	269.229
394024084	16	7	856.711	-13.789	269.269
394024084	16	8	855.65	-14.849	269.31
394024084	16	9	854.59	-13.789	269.316
394024084	16	10	853.529	-12.728	269.323
394024084	16	11	852.468	-11.667	269.332
394024084	16	12	851.407	-10.607	269.342
394024084	16	13	852.468	-9.546	269.306
394024084	16	14	853.529	-8.485	269.271
394024084	16	15	854.59	-7.425	269.239
394024084	16	16	855.65	-6.364	269.207
394024085	16	1	851.407	-10.607	269.342
394024085	16	2	850.347	-11.667	269.379
394024085	16	3	849.286	-12.728	269.418
394024085	16	4	848.226	-13.789	269.458
394024085	16	5	847.165	-14.849	269.5
394024085	16	6	848.226	-15.91	269.496
394024085	16	7	849.286	-16.971	269.493
394024085	16	8	850.347	-18.031	269.492
394024085	16	9	851.407	-19.092	269.492
394024085	16	10	852.468	-18.031	269.444
394024085	16	11	853.529	-16.971	269.398

394024085	16	12	854.59	-15.91	269.353
394024085	16	13	855.65	-14.849	269.31
394024085	16	14	854.59	-13.789	269.316
394024085	16	15	853.529	-12.728	269.323
394024085	16	16	852.468	-11.667	269.332
394024086	16	1	847.165	-14.849	269.5
394024086	16	2	846.104	-15.91	269.543
394024086	16	3	845.044	-16.971	269.589
394024086	16	4	843.983	-18.031	269.636
394024086	16	5	842.922	-19.092	269.684
394024086	16	6	843.983	-20.153	269.687
394024086	16	7	845.044	-21.213	269.69
394024086	16	8	846.104	-22.274	269.695
394024086	16	9	847.165	-23.335	269.702
394024086	16	10	848.226	-22.274	269.646
394024086	16	11	849.286	-21.213	269.593
394024086	16	12	850.347	-20.153	269.542
394024086	16	13	851.407	-19.092	269.492
394024086	16	14	850.347	-18.031	269.492
394024086	16	15	849.286	-16.971	269.493
394024086	16	16	848.226	-15.91	269.496
394024087	16	1	843.983	-20.153	269.687
394024087	16	2	845.044	-21.213	269.69
394024087	16	3	846.104	-22.274	269.695
394024087	16	4	847.165	-23.335	269.702
394024087	16	5	846.104	-24.395	269.759
394024087	16	6	845.044	-25.456	269.818
394024087	16	7	843.983	-26.516	269.878
394024087	16	8	842.922	-27.577	269.941
394024087	16	9	841.862	-26.516	269.928
394024087	16	10	840.801	-25.456	269.916
394024087	16	11	839.74	-24.395	269.906
394024087	16	12	838.68	-23.335	269.897
394024087	16	13	839.74	-22.274	269.841
394024087	16	14	840.801	-21.213	269.787
394024087	16	15	841.862	-20.153	269.735
394024087	16	16	842.922	-19.092	269.684
394024088	16	1	838.68	-23.335	269.897
394024088	16	2	837.619	-24.395	269.955
394024088	16	3	836.558	-25.456	270.014
394024088	16	4	835.498	-26.516	270.076
394024088	16	5	834.437	-27.577	270.139
394024088	16	6	835.498	-28.638	270.155
394024088	16	7	836.558	-29.698	270.173
394024088	16	8	837.619	-30.759	270.192
394024088	16	9	838.68	-31.82	270.212
394024088	16	10	839.74	-30.759	270.142

394024088	16	11	840.801	-29.698	270.073
394024088	16	12	841.862	-28.638	270.006
394024088	16	13	842.922	-27.577	269.941
394024088	16	14	841.862	-26.516	269.928
394024088	16	15	840.801	-25.456	269.916
394024088	16	16	839.74	-24.395	269.906
394024089	16	1	834.437	-27.577	270.139
394024089	16	2	833.376	-28.638	270.205
394024089	16	3	832.316	-29.698	270.273
394024089	16	4	831.255	-30.759	270.343
394024089	16	5	830.194	-31.82	270.415
394024089	16	6	831.255	-32.88	270.438
394024089	16	7	832.316	-33.941	270.463
394024089	16	8	833.376	-35.002	270.49
394024089	16	9	834.437	-36.062	270.518
394024089	16	10	835.498	-35.002	270.438
394024089	16	11	836.558	-33.941	270.361
394024089	16	12	837.619	-32.88	270.285
394024089	16	13	838.68	-31.82	270.212
394024089	16	14	837.619	-30.759	270.192
394024089	16	15	836.558	-29.698	270.173
394024089	16	16	835.498	-28.638	270.155
394024090	16	1	830.194	-31.82	270.415
394024090	16	2	829.134	-32.88	270.489
394024090	16	3	828.073	-33.941	270.565
394024090	16	4	827.012	-35.002	270.643
394024090	16	5	825.952	-36.062	270.724
394024090	16	6	827.012	-37.123	270.755
394024090	16	7	828.073	-38.184	270.788
394024090	16	8	829.134	-39.244	270.823
394024090	16	9	830.194	-40.305	270.859
394024090	16	10	831.255	-39.244	270.77
394024090	16	11	832.316	-38.184	270.684
394024090	16	12	833.376	-37.123	270.6
394024090	16	13	834.437	-36.062	270.518
394024090	16	14	833.376	-35.002	270.49
394024090	16	15	832.316	-33.941	270.463
394024090	16	16	831.255	-32.88	270.438
394024091	16	1	825.952	-36.062	270.724
394024091	16	2	824.891	-37.123	270.807
394024091	16	3	823.83	-38.184	270.892
394024091	16	4	822.77	-39.244	270.98
394024091	16	5	821.709	-40.305	271.07
394024091	16	6	822.77	-41.366	271.109
394024091	16	7	823.83	-42.426	271.151
394024091	16	8	824.891	-43.487	271.194
394024091	16	9	825.952	-44.548	271.239

394024091	16	10	827.012	-43.487	271.14
394024091	16	11	828.073	-42.426	271.044
394024091	16	12	829.134	-41.366	270.95
394024091	16	13	830.194	-40.305	270.859
394024091	16	14	829.134	-39.244	270.823
394024091	16	15	828.073	-38.184	270.788
394024091	16	16	827.012	-37.123	270.755
394024092	16	1	850.347	-5.303	269.317
394024092	16	2	851.407	-6.364	269.301
394024092	16	3	852.468	-7.425	269.285
394024092	16	4	853.529	-8.485	269.271
394024092	16	5	852.468	-9.546	269.306
394024092	16	6	851.407	-10.607	269.342
394024092	16	7	850.347	-11.667	269.379
394024092	16	8	849.286	-12.728	269.418
394024092	16	9	848.226	-11.667	269.426
394024092	16	10	847.165	-10.607	269.436
394024092	16	11	846.104	-9.546	269.447
394024092	16	12	845.044	-8.485	269.459
394024092	16	13	846.104	-7.425	269.426
394024092	16	14	847.165	-6.364	269.394
394024092	16	15	848.226	-5.303	269.364
394024092	16	16	849.286	-4.243	269.335
394024093	16	1	846.104	-9.546	269.447
394024093	16	2	847.165	-10.607	269.436
394024093	16	3	848.226	-11.667	269.426
394024093	16	4	849.286	-12.728	269.418
394024093	16	5	848.226	-13.789	269.458
394024093	16	6	847.165	-14.849	269.5
394024093	16	7	846.104	-15.91	269.543
394024093	16	8	845.044	-16.971	269.589
394024093	16	9	843.983	-15.91	269.591
394024093	16	10	842.922	-14.849	269.595
394024093	16	11	841.862	-13.789	269.6
394024093	16	12	840.801	-12.728	269.607
394024093	16	13	841.862	-11.667	269.568
394024093	16	14	842.922	-10.607	269.53
394024093	16	15	843.983	-9.546	269.494
394024093	16	16	845.044	-8.485	269.459
394024094	16	1	840.801	-12.728	269.607
394024094	16	2	839.74	-13.789	269.648
394024094	16	3	838.68	-14.849	269.69
394024094	16	4	837.619	-15.91	269.734
394024094	16	5	836.558	-16.971	269.78
394024094	16	6	837.619	-18.031	269.78
394024094	16	7	838.68	-19.092	269.781
394024094	16	8	839.74	-20.153	269.783

394024094	16	9	840.801	-21.213	269.787
394024094	16	10	841.862	-20.153	269.735
394024094	16	11	842.922	-19.092	269.684
394024094	16	12	843.983	-18.031	269.636
394024094	16	13	845.044	-16.971	269.589
394024094	16	14	843.983	-15.91	269.591
394024094	16	15	842.922	-14.849	269.595
394024094	16	16	841.862	-13.789	269.6
394024095	16	1	836.558	-16.971	269.78
394024095	16	2	835.498	-18.031	269.827
394024095	16	3	834.437	-19.092	269.877
394024095	16	4	833.376	-20.153	269.928
394024095	16	5	832.316	-21.213	269.981
394024095	16	6	833.376	-22.274	269.987
394024095	16	7	834.437	-23.335	269.994
394024095	16	8	835.498	-24.395	270.003
394024095	16	9	836.558	-25.456	270.014
394024095	16	10	837.619	-24.395	269.955
394024095	16	11	838.68	-23.335	269.897
394024095	16	12	839.74	-22.274	269.841
394024095	16	13	840.801	-21.213	269.787
394024095	16	14	839.74	-20.153	269.783
394024095	16	15	838.68	-19.092	269.781
394024095	16	16	837.619	-18.031	269.78
394024096	16	1	833.376	-22.274	269.987
394024096	16	2	834.437	-23.335	269.994
394024096	16	3	835.498	-24.395	270.003
394024096	16	4	836.558	-25.456	270.014
394024096	16	5	835.498	-26.516	270.076
394024096	16	6	834.437	-27.577	270.139
394024096	16	7	833.376	-28.638	270.205
394024096	16	8	832.316	-29.698	270.273
394024096	16	9	831.255	-28.638	270.255
394024096	16	10	830.194	-27.577	270.239
394024096	16	11	829.134	-26.516	270.224
394024096	16	12	828.073	-25.456	270.211
394024096	16	13	829.134	-24.395	270.15
394024096	16	14	830.194	-23.335	270.092
394024096	16	15	831.255	-22.274	270.035
394024096	16	16	832.316	-21.213	269.981
394024097	16	1	829.134	-26.516	270.224
394024097	16	2	830.194	-27.577	270.239
394024097	16	3	831.255	-28.638	270.255
394024097	16	4	832.316	-29.698	270.273
394024097	16	5	831.255	-30.759	270.343
394024097	16	6	830.194	-31.82	270.415
394024097	16	7	829.134	-32.88	270.489

394024097	16	8	828.073	-33.941	270.565
394024097	16	9	827.012	-32.88	270.539
394024097	16	10	825.952	-31.82	270.516
394024097	16	11	824.891	-30.759	270.493
394024097	16	12	823.83	-29.698	270.473
394024097	16	13	824.891	-28.638	270.405
394024097	16	14	825.952	-27.577	270.338
394024097	16	15	827.012	-26.516	270.273
394024097	16	16	828.073	-25.456	270.211
394024098	16	1	823.83	-29.698	270.473
394024098	16	2	822.77	-30.759	270.544
394024098	16	3	821.709	-31.82	270.617
394024098	16	4	820.648	-32.88	270.692
394024098	16	5	819.588	-33.941	270.769
394024098	16	6	820.648	-35.002	270.797
394024098	16	7	821.709	-36.062	270.827
394024098	16	8	822.77	-37.123	270.859
394024098	16	9	823.83	-38.184	270.892
394024098	16	10	824.891	-37.123	270.807
394024098	16	11	825.952	-36.062	270.724
394024098	16	12	827.012	-35.002	270.643
394024098	16	13	828.073	-33.941	270.565
394024098	16	14	827.012	-32.88	270.539
394024098	16	15	825.952	-31.82	270.516
394024098	16	16	824.891	-30.759	270.493
394024099	16	1	843.983	-3.182	269.447
394024099	16	2	845.044	-4.243	269.428
394024099	16	3	846.104	-5.303	269.41
394024099	16	4	847.165	-6.364	269.394
394024099	16	5	846.104	-7.425	269.426
394024099	16	6	845.044	-8.485	269.459
394024099	16	7	843.983	-9.546	269.494
394024099	16	8	842.922	-10.607	269.53
394024099	16	9	841.862	-9.546	269.541
394024099	16	10	840.801	-8.485	269.553
394024099	16	11	839.74	-7.425	269.566
394024099	16	12	838.68	-6.364	269.581
394024099	16	13	839.74	-5.303	269.551
394024099	16	14	840.801	-4.243	269.521
394024099	16	15	841.862	-3.182	269.494
394024099	16	16	842.922	-2.121	269.467
394024100	16	1	839.74	-7.425	269.566
394024100	16	2	840.801	-8.485	269.553
394024100	16	3	841.862	-9.546	269.541
394024100	16	4	842.922	-10.607	269.53
394024100	16	5	841.862	-11.667	269.568
394024100	16	6	840.801	-12.728	269.607

394024100	16	7	839.74	-13.789	269.648
394024100	16	8	838.68	-14.849	269.69
394024100	16	9	837.619	-13.789	269.695
394024100	16	10	836.558	-12.728	269.701
394024100	16	11	835.498	-11.667	269.709
394024100	16	12	834.437	-10.607	269.718
394024100	16	13	835.498	-9.546	269.682
394024100	16	14	836.558	-8.485	269.647
394024100	16	15	837.619	-7.425	269.613
394024100	16	16	838.68	-6.364	269.581
394024101	16	1	835.498	-11.667	269.709
394024101	16	2	836.558	-12.728	269.701
394024101	16	3	837.619	-13.789	269.695
394024101	16	4	838.68	-14.849	269.69
394024101	16	5	837.619	-15.91	269.734
394024101	16	6	836.558	-16.971	269.78
394024101	16	7	835.498	-18.031	269.827
394024101	16	8	834.437	-19.092	269.877
394024101	16	9	833.376	-18.031	269.875
394024101	16	10	832.316	-16.971	269.875
394024101	16	11	831.255	-15.91	269.877
394024101	16	12	830.194	-14.849	269.88
394024101	16	13	831.255	-13.789	269.837
394024101	16	14	832.316	-12.728	269.796
394024101	16	15	833.376	-11.667	269.756
394024101	16	16	834.437	-10.607	269.718
394024102	16	1	831.255	-15.91	269.877
394024102	16	2	832.316	-16.971	269.875
394024102	16	3	833.376	-18.031	269.875
394024102	16	4	834.437	-19.092	269.877
394024102	16	5	833.376	-20.153	269.928
394024102	16	6	832.316	-21.213	269.981
394024102	16	7	831.255	-22.274	270.035
394024102	16	8	830.194	-23.335	270.092
394024102	16	9	829.134	-22.274	270.084
394024102	16	10	828.073	-21.213	270.077
394024102	16	11	827.012	-20.153	270.073
394024102	16	12	825.952	-19.092	270.069
394024102	16	13	827.012	-18.031	270.019
394024102	16	14	828.073	-16.971	269.971
394024102	16	15	829.134	-15.91	269.925
394024102	16	16	830.194	-14.849	269.88
394024103	16	1	827.012	-20.153	270.073
394024103	16	2	828.073	-21.213	270.077
394024103	16	3	829.134	-22.274	270.084
394024103	16	4	830.194	-23.335	270.092
394024103	16	5	829.134	-24.395	270.15

394024103	16	6	828.073	-25.456	270.211
394024103	16	7	827.012	-26.516	270.273
394024103	16	8	825.952	-27.577	270.338
394024103	16	9	824.891	-26.516	270.323
394024103	16	10	823.83	-25.456	270.309
394024103	16	11	822.77	-24.395	270.298
394024103	16	12	821.709	-23.335	270.287
394024103	16	13	822.77	-22.274	270.23
394024103	16	14	823.83	-21.213	270.174
394024103	16	15	824.891	-20.153	270.121
394024103	16	16	825.952	-19.092	270.069
394024104	16	1	821.709	-23.335	270.287
394024104	16	2	820.648	-24.395	270.347
394024104	16	3	819.588	-25.456	270.408
394024104	16	4	818.527	-26.516	270.471
394024104	16	5	817.467	-27.577	270.537
394024104	16	6	818.527	-28.638	270.554
394024104	16	7	819.588	-29.698	270.573
394024104	16	8	820.648	-30.759	270.594
394024104	16	9	821.709	-31.82	270.617
394024104	16	10	822.77	-30.759	270.544
394024104	16	11	823.83	-29.698	270.473
394024104	16	12	824.891	-28.638	270.405
394024104	16	13	825.952	-27.577	270.338
394024104	16	14	824.891	-26.516	270.323
394024104	16	15	823.83	-25.456	270.309
394024104	16	16	822.77	-24.395	270.298
394024105	16	1	817.467	-27.577	270.537
394024105	16	2	816.406	-28.638	270.604
394024105	16	3	815.345	-29.698	270.674
394024105	16	4	814.284	-30.759	270.745
394024105	16	5	813.224	-31.82	270.819
394024105	16	6	814.284	-32.88	270.844
394024105	16	7	815.345	-33.941	270.871
394024105	16	8	816.406	-35.002	270.9
394024105	16	9	817.467	-36.062	270.93
394024105	16	10	818.527	-35.002	270.849
394024105	16	11	819.588	-33.941	270.769
394024105	16	12	820.648	-32.88	270.692
394024105	16	13	821.709	-31.82	270.617
394024105	16	14	820.648	-30.759	270.594
394024105	16	15	819.588	-29.698	270.573
394024105	16	16	818.527	-28.638	270.554
394024106	16	1	845.044	0	269.418
394024106	16	2	844.513	-0.53	269.43
394024106	16	3	843.983	-1.061	269.442
394024106	16	4	843.453	-1.591	269.455

394024106	16	5	842.922	-2.121	269.467
394024106	16	6	843.983	-3.182	269.447
394024106	16	7	845.044	-4.243	269.428
394024106	16	8	846.104	-5.303	269.41
394024106	16	9	847.165	-6.364	269.394
394024106	16	10	847.695	-5.834	269.379
394024106	16	11	848.226	-5.303	269.364
394024106	16	12	848.756	-4.773	269.349
394024106	16	13	849.286	-4.243	269.335
394024106	16	14	848.226	-3.182	269.354
394024106	16	15	847.165	-2.121	269.374
394024106	16	16	846.104	-1.061	269.396
394024107	16	1	873.681	24.395	269.123
394024107	16	2	874.742	25.456	269.13
394024107	16	3	875.803	26.516	269.139
394024107	16	4	876.864	27.577	269.149
394024107	16	5	875.803	28.638	269.211
394024107	16	6	874.742	29.698	269.274
394024107	16	7	873.681	30.759	269.339
394024107	16	8	872.621	31.82	269.406
394024107	16	9	871.56	30.759	269.389
394024107	16	10	870.5	29.698	269.374
394024107	16	11	869.439	28.638	269.36
394024107	16	12	868.378	27.577	269.347
394024107	16	13	869.439	26.516	269.287
394024107	16	14	870.5	25.456	269.229
394024107	16	15	871.56	24.395	269.172
394024107	16	16	872.621	23.335	269.117
394024108	16	1	869.439	28.638	269.36
394024108	16	2	870.5	29.698	269.374
394024108	16	3	871.56	30.759	269.389
394024108	16	4	872.621	31.82	269.406
394024108	16	5	871.56	32.88	269.475
394024108	16	6	870.5	33.941	269.547
394024108	16	7	869.439	35.002	269.62
394024108	16	8	868.378	36.062	269.696
394024108	16	9	867.317	35.002	269.671
394024108	16	10	866.257	33.941	269.648
394024108	16	11	865.196	32.88	269.627
394024108	16	12	864.135	31.82	269.607
394024108	16	13	865.196	30.759	269.539
394024108	16	14	866.257	29.698	269.473
394024108	16	15	867.317	28.638	269.409
394024108	16	16	868.378	27.577	269.347
394024109	16	1	865.196	32.88	269.627
394024109	16	2	866.257	33.941	269.648
394024109	16	3	867.317	35.002	269.671

394024109	16	4	868.378	36.062	269.696
394024109	16	5	867.317	37.123	269.773
394024109	16	6	866.257	38.184	269.853
394024109	16	7	865.196	39.244	269.935
394024109	16	8	864.135	40.305	270.019
394024109	16	9	863.075	39.244	269.987
394024109	16	10	862.014	38.184	269.957
394024109	16	11	860.954	37.123	269.928
394024109	16	12	859.893	36.062	269.901
394024109	16	13	860.954	35.002	269.824
394024109	16	14	862.014	33.941	269.75
394024109	16	15	863.075	32.88	269.678
394024109	16	16	864.135	31.82	269.607
394024110	16	1	860.954	37.123	269.928
394024110	16	2	862.014	38.184	269.957
394024110	16	3	863.075	39.244	269.987
394024110	16	4	864.135	40.305	270.019
394024110	16	5	863.075	41.366	270.106
394024110	16	6	862.014	42.426	270.194
394024110	16	7	860.954	43.487	270.286
394024110	16	8	859.893	44.548	270.379
394024110	16	9	858.832	43.487	270.339
394024110	16	10	857.771	42.426	270.3
394024110	16	11	856.711	41.366	270.264
394024110	16	12	855.65	40.305	270.229
394024110	16	13	856.711	39.244	270.143
394024110	16	14	857.771	38.184	270.06
394024110	16	15	858.832	37.123	269.979
394024110	16	16	859.893	36.062	269.901
394024111	16	1	856.711	41.366	270.264
394024111	16	2	857.771	42.426	270.3
394024111	16	3	858.832	43.487	270.339
394024111	16	4	859.893	44.548	270.379
394024111	16	5	858.832	45.608	270.475
394024111	16	6	857.771	46.669	270.573
394024111	16	7	856.711	47.73	270.674
394024111	16	8	855.65	48.79	270.778
394024111	16	9	854.59	47.73	270.729
394024111	16	10	853.529	46.669	270.682
394024111	16	11	852.468	45.608	270.637
394024111	16	12	851.407	44.548	270.594
394024111	16	13	852.468	43.487	270.499
394024111	16	14	853.529	42.426	270.406
394024111	16	15	854.59	41.366	270.316
394024111	16	16	855.65	40.305	270.229
394024112	16	1	852.468	45.608	270.637
394024112	16	2	853.529	46.669	270.682

394024112	16	3	854.59	47.73	270.729
394024112	16	4	855.65	48.79	270.778
394024112	16	5	854.59	49.851	270.884
394024112	16	6	853.529	50.912	270.992
394024112	16	7	852.468	51.972	271.103
394024112	16	8	851.407	53.033	271.217
394024112	16	9	850.347	51.972	271.159
394024112	16	10	849.286	50.912	271.103
394024112	16	11	848.226	49.851	271.049
394024112	16	12	847.165	48.79	270.997
394024112	16	13	848.226	47.73	270.893
394024112	16	14	849.286	46.669	270.79
394024112	16	15	850.347	45.608	270.691
394024112	16	16	851.407	44.548	270.594
394024113	16	1	848.226	49.851	271.049
394024113	16	2	849.286	50.912	271.103
394024113	16	3	850.347	51.972	271.159
394024113	16	4	851.407	53.033	271.217
394024113	16	5	850.347	54.094	271.333
394024113	16	6	849.286	55.154	271.453
394024113	16	7	848.226	56.215	271.574
394024113	16	8	847.165	57.276	271.699
394024113	16	9	846.104	56.215	271.632
394024113	16	10	845.044	55.154	271.567
394024113	16	11	843.983	54.094	271.503
394024113	16	12	842.922	53.033	271.442
394024113	16	13	843.983	51.972	271.327
394024113	16	14	845.044	50.912	271.215
394024113	16	15	846.104	49.851	271.104
394024113	16	16	847.165	48.79	270.997
394024114	16	1	843.983	54.094	271.503
394024114	16	2	845.044	55.154	271.567
394024114	16	3	846.104	56.215	271.632
394024114	16	4	847.165	57.276	271.699
394024114	16	5	846.104	58.336	271.826
394024114	16	6	845.044	59.397	271.957
394024114	16	7	843.983	60.458	272.09
394024114	16	8	842.922	61.518	272.226
394024114	16	9	841.862	60.458	272.149
394024114	16	10	840.801	59.397	272.074
394024114	16	11	839.74	58.336	272.001
394024114	16	12	838.68	57.276	271.931
394024114	16	13	839.74	56.215	271.804
394024114	16	14	840.801	55.154	271.681
394024114	16	15	841.862	54.094	271.56
394024114	16	16	842.922	53.033	271.442
394024115	16	1	867.317	22.274	269.21

394024115	16	2	868.378	23.335	269.215
394024115	16	3	869.439	24.395	269.221
394024115	16	4	870.5	25.456	269.229
394024115	16	5	869.439	26.516	269.287
394024115	16	6	868.378	27.577	269.347
394024115	16	7	867.317	28.638	269.409
394024115	16	8	866.257	29.698	269.473
394024115	16	9	865.196	28.638	269.459
394024115	16	10	864.135	27.577	269.446
394024115	16	11	863.075	26.516	269.435
394024115	16	12	862.014	25.456	269.425
394024115	16	13	863.075	24.395	269.367
394024115	16	14	864.135	23.335	269.312
394024115	16	15	865.196	22.274	269.258
394024115	16	16	866.257	21.213	269.206
394024116	16	1	863.075	26.516	269.435
394024116	16	2	864.135	27.577	269.446
394024116	16	3	865.196	28.638	269.459
394024116	16	4	866.257	29.698	269.473
394024116	16	5	865.196	30.759	269.539
394024116	16	6	864.135	31.82	269.607
394024116	16	7	863.075	32.88	269.678
394024116	16	8	862.014	33.941	269.75
394024116	16	9	860.954	32.88	269.728
394024116	16	10	859.893	31.82	269.708
394024116	16	11	858.832	30.759	269.69
394024116	16	12	857.771	29.698	269.673
394024116	16	13	858.832	28.638	269.608
394024116	16	14	859.893	27.577	269.545
394024116	16	15	860.954	26.516	269.484
394024116	16	16	862.014	25.456	269.425
394024117	16	1	858.832	30.759	269.69
394024117	16	2	859.893	31.82	269.708
394024117	16	3	860.954	32.88	269.728
394024117	16	4	862.014	33.941	269.75
394024117	16	5	860.954	35.002	269.824
394024117	16	6	859.893	36.062	269.901
394024117	16	7	858.832	37.123	269.979
394024117	16	8	857.771	38.184	270.06
394024117	16	9	856.711	37.123	270.031
394024117	16	10	855.65	36.062	270.003
394024117	16	11	854.59	35.002	269.978
394024117	16	12	853.529	33.941	269.953
394024117	16	13	854.59	32.88	269.88
394024117	16	14	855.65	31.82	269.809
394024117	16	15	856.711	30.759	269.74
394024117	16	16	857.771	29.698	269.673

394024118	16	1	854.59	35.002	269.978
394024118	16	2	855.65	36.062	270.003
394024118	16	3	856.711	37.123	270.031
394024118	16	4	857.771	38.184	270.06
394024118	16	5	856.711	39.244	270.143
394024118	16	6	855.65	40.305	270.229
394024118	16	7	854.59	41.366	270.316
394024118	16	8	853.529	42.426	270.406
394024118	16	9	852.468	41.366	270.369
394024118	16	10	851.407	40.305	270.333
394024118	16	11	850.347	39.244	270.3
394024118	16	12	849.286	38.184	270.268
394024118	16	13	850.347	37.123	270.186
394024118	16	14	851.407	36.062	270.106
394024118	16	15	852.468	35.002	270.029
394024118	16	16	853.529	33.941	269.953
394024119	16	1	850.347	39.244	270.3
394024119	16	2	851.407	40.305	270.333
394024119	16	3	852.468	41.366	270.369
394024119	16	4	853.529	42.426	270.406
394024119	16	5	852.468	43.487	270.499
394024119	16	6	851.407	44.548	270.594
394024119	16	7	850.347	45.608	270.691
394024119	16	8	849.286	46.669	270.79
394024119	16	9	848.226	45.608	270.745
394024119	16	10	847.165	44.548	270.701
394024119	16	11	846.104	43.487	270.659
394024119	16	12	845.044	42.426	270.618
394024119	16	13	846.104	41.366	270.527
394024119	16	14	847.165	40.305	270.438
394024119	16	15	848.226	39.244	270.352
394024119	16	16	849.286	38.184	270.268
394024120	16	1	846.104	43.487	270.659
394024120	16	2	847.165	44.548	270.701
394024120	16	3	848.226	45.608	270.745
394024120	16	4	849.286	46.669	270.79
394024120	16	5	848.226	47.73	270.893
394024120	16	6	847.165	48.79	270.997
394024120	16	7	846.104	49.851	271.104
394024120	16	8	845.044	50.912	271.215
394024120	16	9	843.983	49.851	271.16
394024120	16	10	842.922	48.79	271.107
394024120	16	11	841.862	47.73	271.056
394024120	16	12	840.801	46.669	271.008
394024120	16	13	841.862	45.608	270.907
394024120	16	14	842.922	44.548	270.808
394024120	16	15	843.983	43.487	270.712

394024120	16	16	845.044	42.426	270.618
394024121	16	1	841.862	47.73	271.056
394024121	16	2	842.922	48.79	271.107
394024121	16	3	843.983	49.851	271.16
394024121	16	4	845.044	50.912	271.215
394024121	16	5	843.983	51.972	271.327
394024121	16	6	842.922	53.033	271.442
394024121	16	7	841.862	54.094	271.56
394024121	16	8	840.801	55.154	271.681
394024121	16	9	839.74	54.094	271.617
394024121	16	10	838.68	53.033	271.555
394024121	16	11	837.619	51.972	271.495
394024121	16	12	836.558	50.912	271.437
394024121	16	13	837.619	49.851	271.326
394024121	16	14	838.68	48.79	271.217
394024121	16	15	839.74	47.73	271.111
394024121	16	16	840.801	46.669	271.008
394024122	16	1	865.196	15.91	269.115
394024122	16	2	866.257	16.971	269.111
394024122	16	3	867.317	18.031	269.109
394024122	16	4	868.378	19.092	269.108
394024122	16	5	867.317	20.153	269.156
394024122	16	6	866.257	21.213	269.206
394024122	16	7	865.196	22.274	269.258
394024122	16	8	864.135	23.335	269.312
394024122	16	9	863.075	22.274	269.307
394024122	16	10	862.014	21.213	269.303
394024122	16	11	860.954	20.153	269.301
394024122	16	12	859.893	19.092	269.3
394024122	16	13	860.954	18.031	269.252
394024122	16	14	862.014	16.971	269.207
394024122	16	15	863.075	15.91	269.163
394024122	16	16	864.135	14.849	269.12
394024123	16	1	860.954	20.153	269.301
394024123	16	2	862.014	21.213	269.303
394024123	16	3	863.075	22.274	269.307
394024123	16	4	864.135	23.335	269.312
394024123	16	5	863.075	24.395	269.367
394024123	16	6	862.014	25.456	269.425
394024123	16	7	860.954	26.516	269.484
394024123	16	8	859.893	27.577	269.545
394024123	16	9	858.832	26.516	269.533
394024123	16	10	857.771	25.456	269.523
394024123	16	11	856.711	24.395	269.514
394024123	16	12	855.65	23.335	269.507
394024123	16	13	856.711	22.274	269.452
394024123	16	14	857.771	21.213	269.4

394024123	16	15	858.832	20.153	269.349
394024123	16	16	859.893	19.092	269.3
394024124	16	1	856.711	24.395	269.514
394024124	16	2	857.771	25.456	269.523
394024124	16	3	858.832	26.516	269.533
394024124	16	4	859.893	27.577	269.545
394024124	16	5	858.832	28.638	269.608
394024124	16	6	857.771	29.698	269.673
394024124	16	7	856.711	30.759	269.74
394024124	16	8	855.65	31.82	269.809
394024124	16	9	854.59	30.759	269.79
394024124	16	10	853.529	29.698	269.773
394024124	16	11	852.468	28.638	269.757
394024124	16	12	851.407	27.577	269.743
394024124	16	13	852.468	26.516	269.681
394024124	16	14	853.529	25.456	269.621
394024124	16	15	854.59	24.395	269.563
394024124	16	16	855.65	23.335	269.507
394024125	16	1	852.468	28.638	269.757
394024125	16	2	853.529	29.698	269.773
394024125	16	3	854.59	30.759	269.79
394024125	16	4	855.65	31.82	269.809
394024125	16	5	854.59	32.88	269.88
394024125	16	6	853.529	33.941	269.953
394024125	16	7	852.468	35.002	270.029
394024125	16	8	851.407	36.062	270.106
394024125	16	9	850.347	35.002	270.08
394024125	16	10	849.286	33.941	270.055
394024125	16	11	848.226	32.88	270.032
394024125	16	12	847.165	31.82	270.01
394024125	16	13	848.226	30.759	269.941
394024125	16	14	849.286	29.698	269.873
394024125	16	15	850.347	28.638	269.807
394024125	16	16	851.407	27.577	269.743
394024126	16	1	848.226	32.88	270.032
394024126	16	2	849.286	33.941	270.055
394024126	16	3	850.347	35.002	270.08
394024126	16	4	851.407	36.062	270.106
394024126	16	5	850.347	37.123	270.186
394024126	16	6	849.286	38.184	270.268
394024126	16	7	848.226	39.244	270.352
394024126	16	8	847.165	40.305	270.438
394024126	16	9	846.104	39.244	270.404
394024126	16	10	845.044	38.184	270.372
394024126	16	11	843.983	37.123	270.341
394024126	16	12	842.922	36.062	270.312
394024126	16	13	843.983	35.002	270.233

394024126	16	14	845.044	33.941	270.157
394024126	16	15	846.104	32.88	270.083
394024126	16	16	847.165	31.82	270.01
394024127	16	1	843.983	37.123	270.341
394024127	16	2	845.044	38.184	270.372
394024127	16	3	846.104	39.244	270.404
394024127	16	4	847.165	40.305	270.438
394024127	16	5	846.104	41.366	270.527
394024127	16	6	845.044	42.426	270.618
394024127	16	7	843.983	43.487	270.712
394024127	16	8	842.922	44.548	270.808
394024127	16	9	841.862	43.487	270.766
394024127	16	10	840.801	42.426	270.725
394024127	16	11	839.74	41.366	270.686
394024127	16	12	838.68	40.305	270.649
394024127	16	13	839.74	39.244	270.561
394024127	16	14	840.801	38.184	270.476
394024127	16	15	841.862	37.123	270.393
394024127	16	16	842.922	36.062	270.312
394024128	16	1	839.74	41.366	270.686
394024128	16	2	840.801	42.426	270.725
394024128	16	3	841.862	43.487	270.766
394024128	16	4	842.922	44.548	270.808
394024128	16	5	841.862	45.608	270.907
394024128	16	6	840.801	46.669	271.008
394024128	16	7	839.74	47.73	271.111
394024128	16	8	838.68	48.79	271.217
394024128	16	9	837.619	47.73	271.166
394024128	16	10	836.558	46.669	271.116
394024128	16	11	835.498	45.608	271.069
394024128	16	12	834.437	44.548	271.023
394024128	16	13	835.498	43.487	270.926
394024128	16	14	836.558	42.426	270.831
394024128	16	15	837.619	41.366	270.739
394024128	16	16	838.68	40.305	270.649
394024129	16	1	835.498	45.608	271.069
394024129	16	2	836.558	46.669	271.116
394024129	16	3	837.619	47.73	271.166
394024129	16	4	838.68	48.79	271.217
394024129	16	5	837.619	49.851	271.326
394024129	16	6	836.558	50.912	271.437
394024129	16	7	835.498	51.972	271.552
394024129	16	8	834.437	53.033	271.668
394024129	16	9	833.376	51.972	271.608
394024129	16	10	832.316	50.912	271.549
394024129	16	11	831.255	49.851	271.492
394024129	16	12	830.194	48.79	271.438

394024129	16	13	831.255	47.73	271.33
394024129	16	14	832.316	46.669	271.226
394024129	16	15	833.376	45.608	271.123
394024129	16	16	834.437	44.548	271.023
394024130	16	1	858.832	13.789	269.221
394024130	16	2	859.893	14.849	269.215
394024130	16	3	860.954	15.91	269.21
394024130	16	4	862.014	16.971	269.207
394024130	16	5	860.954	18.031	269.252
394024130	16	6	859.893	19.092	269.3
394024130	16	7	858.832	20.153	269.349
394024130	16	8	857.771	21.213	269.4
394024130	16	9	856.711	20.153	269.397
394024130	16	10	855.65	19.092	269.396
394024130	16	11	854.59	18.031	269.396
394024130	16	12	853.529	16.971	269.398
394024130	16	13	854.59	15.91	269.353
394024130	16	14	855.65	14.849	269.31
394024130	16	15	856.711	13.789	269.269
394024130	16	16	857.771	12.728	269.229
394024131	16	1	854.59	18.031	269.396
394024131	16	2	855.65	19.092	269.396
394024131	16	3	856.711	20.153	269.397
394024131	16	4	857.771	21.213	269.4
394024131	16	5	856.711	22.274	269.452
394024131	16	6	855.65	23.335	269.507
394024131	16	7	854.59	24.395	269.563
394024131	16	8	853.529	25.456	269.621
394024131	16	9	852.468	24.395	269.612
394024131	16	10	851.407	23.335	269.604
394024131	16	11	850.347	22.274	269.598
394024131	16	12	849.286	21.213	269.593
394024131	16	13	850.347	20.153	269.542
394024131	16	14	851.407	19.092	269.492
394024131	16	15	852.468	18.031	269.444
394024131	16	16	853.529	16.971	269.398
394024132	16	1	850.347	22.274	269.598
394024132	16	2	851.407	23.335	269.604
394024132	16	3	852.468	24.395	269.612
394024132	16	4	853.529	25.456	269.621
394024132	16	5	852.468	26.516	269.681
394024132	16	6	851.407	27.577	269.743
394024132	16	7	850.347	28.638	269.807
394024132	16	8	849.286	29.698	269.873
394024132	16	9	848.226	28.638	269.857
394024132	16	10	847.165	27.577	269.842
394024132	16	11	846.104	26.516	269.829

394024132	16	12	845.044	25.456	269.818
394024132	16	13	846.104	24.395	269.759
394024132	16	14	847.165	23.335	269.702
394024132	16	15	848.226	22.274	269.646
394024132	16	16	849.286	21.213	269.593
394024133	16	1	846.104	26.516	269.829
394024133	16	2	847.165	27.577	269.842
394024133	16	3	848.226	28.638	269.857
394024133	16	4	849.286	29.698	269.873
394024133	16	5	848.226	30.759	269.941
394024133	16	6	847.165	31.82	270.01
394024133	16	7	846.104	32.88	270.083
394024133	16	8	845.044	33.941	270.157
394024133	16	9	843.983	32.88	270.133
394024133	16	10	842.922	31.82	270.112
394024133	16	11	841.862	30.759	270.091
394024133	16	12	840.801	29.698	270.073
394024133	16	13	841.862	28.638	270.006
394024133	16	14	842.922	27.577	269.941
394024133	16	15	843.983	26.516	269.878
394024133	16	16	845.044	25.456	269.818
394024134	16	1	841.862	30.759	270.091
394024134	16	2	842.922	31.82	270.112
394024134	16	3	843.983	32.88	270.133
394024134	16	4	845.044	33.941	270.157
394024134	16	5	843.983	35.002	270.233
394024134	16	6	842.922	36.062	270.312
394024134	16	7	841.862	37.123	270.393
394024134	16	8	840.801	38.184	270.476
394024134	16	9	839.74	37.123	270.444
394024134	16	10	838.68	36.062	270.415
394024134	16	11	837.619	35.002	270.387
394024134	16	12	836.558	33.941	270.361
394024134	16	13	837.619	32.88	270.285
394024134	16	14	838.68	31.82	270.212
394024134	16	15	839.74	30.759	270.142
394024134	16	16	840.801	29.698	270.073
394024135	16	1	837.619	35.002	270.387
394024135	16	2	838.68	36.062	270.415
394024135	16	3	839.74	37.123	270.444
394024135	16	4	840.801	38.184	270.476
394024135	16	5	839.74	39.244	270.561
394024135	16	6	838.68	40.305	270.649
394024135	16	7	837.619	41.366	270.739
394024135	16	8	836.558	42.426	270.831
394024135	16	9	835.498	41.366	270.792
394024135	16	10	834.437	40.305	270.754

394024135	16	11	833.376	39.244	270.718
394024135	16	12	832.316	38.184	270.684
394024135	16	13	833.376	37.123	270.6
394024135	16	14	834.437	36.062	270.518
394024135	16	15	835.498	35.002	270.438
394024135	16	16	836.558	33.941	270.361
394024136	16	1	833.376	39.244	270.718
394024136	16	2	834.437	40.305	270.754
394024136	16	3	835.498	41.366	270.792
394024136	16	4	836.558	42.426	270.831
394024136	16	5	835.498	43.487	270.926
394024136	16	6	834.437	44.548	271.023
394024136	16	7	833.376	45.608	271.123
394024136	16	8	832.316	46.669	271.226
394024136	16	9	831.255	45.608	271.177
394024136	16	10	830.194	44.548	271.131
394024136	16	11	829.134	43.487	271.087
394024136	16	12	828.073	42.426	271.044
394024136	16	13	829.134	41.366	270.95
394024136	16	14	830.194	40.305	270.859
394024136	16	15	831.255	39.244	270.77
394024136	16	16	832.316	38.184	270.684
394024137	16	1	856.711	7.425	269.192
394024137	16	2	857.771	8.485	269.178
394024137	16	3	858.832	9.546	269.165
394024137	16	4	859.893	10.607	269.153
394024137	16	5	858.832	11.667	269.19
394024137	16	6	857.771	12.728	269.229
394024137	16	7	856.711	13.789	269.269
394024137	16	8	855.65	14.849	269.31
394024137	16	9	854.59	13.789	269.316
394024137	16	10	853.529	12.728	269.323
394024137	16	11	852.468	11.667	269.332
394024137	16	12	851.407	10.607	269.342
394024137	16	13	852.468	9.546	269.306
394024137	16	14	853.529	8.485	269.271
394024137	16	15	854.59	7.425	269.239
394024137	16	16	855.65	6.364	269.207
394024138	16	1	852.468	11.667	269.332
394024138	16	2	853.529	12.728	269.323
394024138	16	3	854.59	13.789	269.316
394024138	16	4	855.65	14.849	269.31
394024138	16	5	854.59	15.91	269.353
394024138	16	6	853.529	16.971	269.398
394024138	16	7	852.468	18.031	269.444
394024138	16	8	851.407	19.092	269.492
394024138	16	9	850.347	18.031	269.492

394024138	16	10	849.286	16.971	269.493
394024138	16	11	848.226	15.91	269.496
394024138	16	12	847.165	14.849	269.5
394024138	16	13	848.226	13.789	269.458
394024138	16	14	849.286	12.728	269.418
394024138	16	15	850.347	11.667	269.379
394024138	16	16	851.407	10.607	269.342
394024139	16	1	848.226	15.91	269.496
394024139	16	2	849.286	16.971	269.493
394024139	16	3	850.347	18.031	269.492
394024139	16	4	851.407	19.092	269.492
394024139	16	5	850.347	20.153	269.542
394024139	16	6	849.286	21.213	269.593
394024139	16	7	848.226	22.274	269.646
394024139	16	8	847.165	23.335	269.702
394024139	16	9	846.104	22.274	269.695
394024139	16	10	845.044	21.213	269.69
394024139	16	11	843.983	20.153	269.687
394024139	16	12	842.922	19.092	269.684
394024139	16	13	843.983	18.031	269.636
394024139	16	14	845.044	16.971	269.589
394024139	16	15	846.104	15.91	269.543
394024139	16	16	847.165	14.849	269.5
394024140	16	1	843.983	20.153	269.687
394024140	16	2	845.044	21.213	269.69
394024140	16	3	846.104	22.274	269.695
394024140	16	4	847.165	23.335	269.702
394024140	16	5	846.104	24.395	269.759
394024140	16	6	845.044	25.456	269.818
394024140	16	7	843.983	26.516	269.878
394024140	16	8	842.922	27.577	269.941
394024140	16	9	841.862	26.516	269.928
394024140	16	10	840.801	25.456	269.916
394024140	16	11	839.74	24.395	269.906
394024140	16	12	838.68	23.335	269.897
394024140	16	13	839.74	22.274	269.841
394024140	16	14	840.801	21.213	269.787
394024140	16	15	841.862	20.153	269.735
394024140	16	16	842.922	19.092	269.684
394024141	16	1	839.74	24.395	269.906
394024141	16	2	840.801	25.456	269.916
394024141	16	3	841.862	26.516	269.928
394024141	16	4	842.922	27.577	269.941
394024141	16	5	841.862	28.638	270.006
394024141	16	6	840.801	29.698	270.073
394024141	16	7	839.74	30.759	270.142
394024141	16	8	838.68	31.82	270.212

394024141	16	9	837.619	30.759	270.192
394024141	16	10	836.558	29.698	270.173
394024141	16	11	835.498	28.638	270.155
394024141	16	12	834.437	27.577	270.139
394024141	16	13	835.498	26.516	270.076
394024141	16	14	836.558	25.456	270.014
394024141	16	15	837.619	24.395	269.955
394024141	16	16	838.68	23.335	269.897
394024142	16	1	835.498	28.638	270.155
394024142	16	2	836.558	29.698	270.173
394024142	16	3	837.619	30.759	270.192
394024142	16	4	838.68	31.82	270.212
394024142	16	5	837.619	32.88	270.285
394024142	16	6	836.558	33.941	270.361
394024142	16	7	835.498	35.002	270.438
394024142	16	8	834.437	36.062	270.518
394024142	16	9	833.376	35.002	270.49
394024142	16	10	832.316	33.941	270.463
394024142	16	11	831.255	32.88	270.438
394024142	16	12	830.194	31.82	270.415
394024142	16	13	831.255	30.759	270.343
394024142	16	14	832.316	29.698	270.273
394024142	16	15	833.376	28.638	270.205
394024142	16	16	834.437	27.577	270.139
394024143	16	1	831.255	32.88	270.438
394024143	16	2	832.316	33.941	270.463
394024143	16	3	833.376	35.002	270.49
394024143	16	4	834.437	36.062	270.518
394024143	16	5	833.376	37.123	270.6
394024143	16	6	832.316	38.184	270.684
394024143	16	7	831.255	39.244	270.77
394024143	16	8	830.194	40.305	270.859
394024143	16	9	829.134	39.244	270.823
394024143	16	10	828.073	38.184	270.788
394024143	16	11	827.012	37.123	270.755
394024143	16	12	825.952	36.062	270.724
394024143	16	13	827.012	35.002	270.643
394024143	16	14	828.073	33.941	270.565
394024143	16	15	829.134	32.88	270.489
394024143	16	16	830.194	31.82	270.415
394024144	16	1	827.012	37.123	270.755
394024144	16	2	828.073	38.184	270.788
394024144	16	3	829.134	39.244	270.823
394024144	16	4	830.194	40.305	270.859
394024144	16	5	829.134	41.366	270.95
394024144	16	6	828.073	42.426	271.044
394024144	16	7	827.012	43.487	271.14

394024144	16	8	825.952	44.548	271.239
394024144	16	9	824.891	43.487	271.194
394024144	16	10	823.83	42.426	271.151
394024144	16	11	822.77	41.366	271.109
394024144	16	12	821.709	40.305	271.07
394024144	16	13	822.77	39.244	270.98
394024144	16	14	823.83	38.184	270.892
394024144	16	15	824.891	37.123	270.807
394024144	16	16	825.952	36.062	270.724
394024145	16	1	850.347	5.303	269.317
394024145	16	2	851.407	6.364	269.301
394024145	16	3	852.468	7.425	269.285
394024145	16	4	853.529	8.485	269.271
394024145	16	5	852.468	9.546	269.306
394024145	16	6	851.407	10.607	269.342
394024145	16	7	850.347	11.667	269.379
394024145	16	8	849.286	12.728	269.418
394024145	16	9	848.226	11.667	269.426
394024145	16	10	847.165	10.607	269.436
394024145	16	11	846.104	9.546	269.447
394024145	16	12	845.044	8.485	269.459
394024145	16	13	846.104	7.425	269.426
394024145	16	14	847.165	6.364	269.394
394024145	16	15	848.226	5.303	269.364
394024145	16	16	849.286	4.243	269.335
394024146	16	1	846.104	9.546	269.447
394024146	16	2	847.165	10.607	269.436
394024146	16	3	848.226	11.667	269.426
394024146	16	4	849.286	12.728	269.418
394024146	16	5	848.226	13.789	269.458
394024146	16	6	847.165	14.849	269.5
394024146	16	7	846.104	15.91	269.543
394024146	16	8	845.044	16.971	269.589
394024146	16	9	843.983	15.91	269.591
394024146	16	10	842.922	14.849	269.595
394024146	16	11	841.862	13.789	269.6
394024146	16	12	840.801	12.728	269.607
394024146	16	13	841.862	11.667	269.568
394024146	16	14	842.922	10.607	269.53
394024146	16	15	843.983	9.546	269.494
394024146	16	16	845.044	8.485	269.459
394024147	16	1	841.862	13.789	269.6
394024147	16	2	842.922	14.849	269.595
394024147	16	3	843.983	15.91	269.591
394024147	16	4	845.044	16.971	269.589
394024147	16	5	843.983	18.031	269.636
394024147	16	6	842.922	19.092	269.684

394024147	16	7	841.862	20.153	269.735
394024147	16	8	840.801	21.213	269.787
394024147	16	9	839.74	20.153	269.783
394024147	16	10	838.68	19.092	269.781
394024147	16	11	837.619	18.031	269.78
394024147	16	12	836.558	16.971	269.78
394024147	16	13	837.619	15.91	269.734
394024147	16	14	838.68	14.849	269.69
394024147	16	15	839.74	13.789	269.648
394024147	16	16	840.801	12.728	269.607
394024148	16	1	837.619	18.031	269.78
394024148	16	2	838.68	19.092	269.781
394024148	16	3	839.74	20.153	269.783
394024148	16	4	840.801	21.213	269.787
394024148	16	5	839.74	22.274	269.841
394024148	16	6	838.68	23.335	269.897
394024148	16	7	837.619	24.395	269.955
394024148	16	8	836.558	25.456	270.014
394024148	16	9	835.498	24.395	270.003
394024148	16	10	834.437	23.335	269.994
394024148	16	11	833.376	22.274	269.987
394024148	16	12	832.316	21.213	269.981
394024148	16	13	833.376	20.153	269.928
394024148	16	14	834.437	19.092	269.877
394024148	16	15	835.498	18.031	269.827
394024148	16	16	836.558	16.971	269.78
394024149	16	1	833.376	22.274	269.987
394024149	16	2	834.437	23.335	269.994
394024149	16	3	835.498	24.395	270.003
394024149	16	4	836.558	25.456	270.014
394024149	16	5	835.498	26.516	270.076
394024149	16	6	834.437	27.577	270.139
394024149	16	7	833.376	28.638	270.205
394024149	16	8	832.316	29.698	270.273
394024149	16	9	831.255	28.638	270.255
394024149	16	10	830.194	27.577	270.239
394024149	16	11	829.134	26.516	270.224
394024149	16	12	828.073	25.456	270.211
394024149	16	13	829.134	24.395	270.15
394024149	16	14	830.194	23.335	270.092
394024149	16	15	831.255	22.274	270.035
394024149	16	16	832.316	21.213	269.981
394024150	16	1	829.134	26.516	270.224
394024150	16	2	830.194	27.577	270.239
394024150	16	3	831.255	28.638	270.255
394024150	16	4	832.316	29.698	270.273
394024150	16	5	831.255	30.759	270.343

394024150	16	6	830.194	31.82	270.415
394024150	16	7	829.134	32.88	270.489
394024150	16	8	828.073	33.941	270.565
394024150	16	9	827.012	32.88	270.539
394024150	16	10	825.952	31.82	270.516
394024150	16	11	824.891	30.759	270.493
394024150	16	12	823.83	29.698	270.473
394024150	16	13	824.891	28.638	270.405
394024150	16	14	825.952	27.577	270.338
394024150	16	15	827.012	26.516	270.273
394024150	16	16	828.073	25.456	270.211
394024151	16	1	824.891	30.759	270.493
394024151	16	2	825.952	31.82	270.516
394024151	16	3	827.012	32.88	270.539
394024151	16	4	828.073	33.941	270.565
394024151	16	5	827.012	35.002	270.643
394024151	16	6	825.952	36.062	270.724
394024151	16	7	824.891	37.123	270.807
394024151	16	8	823.83	38.184	270.892
394024151	16	9	822.77	37.123	270.859
394024151	16	10	821.709	36.062	270.827
394024151	16	11	820.648	35.002	270.797
394024151	16	12	819.588	33.941	270.769
394024151	16	13	820.648	32.88	270.692
394024151	16	14	821.709	31.82	270.617
394024151	16	15	822.77	30.759	270.544
394024151	16	16	823.83	29.698	270.473
394024152	16	1	843.983	3.182	269.447
394024152	16	2	845.044	4.243	269.428
394024152	16	3	846.104	5.303	269.41
394024152	16	4	847.165	6.364	269.394
394024152	16	5	846.104	7.425	269.426
394024152	16	6	845.044	8.485	269.459
394024152	16	7	843.983	9.546	269.494
394024152	16	8	842.922	10.607	269.53
394024152	16	9	841.862	9.546	269.541
394024152	16	10	840.801	8.485	269.553
394024152	16	11	839.74	7.425	269.566
394024152	16	12	838.68	6.364	269.581
394024152	16	13	839.74	5.303	269.551
394024152	16	14	840.801	4.243	269.521
394024152	16	15	841.862	3.182	269.494
394024152	16	16	842.922	2.121	269.467
394024153	16	1	839.74	7.425	269.566
394024153	16	2	840.801	8.485	269.553
394024153	16	3	841.862	9.546	269.541
394024153	16	4	842.922	10.607	269.53

394024153	16	5	841.862	11.667	269.568
394024153	16	6	840.801	12.728	269.607
394024153	16	7	839.74	13.789	269.648
394024153	16	8	838.68	14.849	269.69
394024153	16	9	837.619	13.789	269.695
394024153	16	10	836.558	12.728	269.701
394024153	16	11	835.498	11.667	269.709
394024153	16	12	834.437	10.607	269.718
394024153	16	13	835.498	9.546	269.682
394024153	16	14	836.558	8.485	269.647
394024153	16	15	837.619	7.425	269.613
394024153	16	16	838.68	6.364	269.581
394024154	16	1	835.498	11.667	269.709
394024154	16	2	836.558	12.728	269.701
394024154	16	3	837.619	13.789	269.695
394024154	16	4	838.68	14.849	269.69
394024154	16	5	837.619	15.91	269.734
394024154	16	6	836.558	16.971	269.78
394024154	16	7	835.498	18.031	269.827
394024154	16	8	834.437	19.092	269.877
394024154	16	9	833.376	18.031	269.875
394024154	16	10	832.316	16.971	269.875
394024154	16	11	831.255	15.91	269.877
394024154	16	12	830.194	14.849	269.88
394024154	16	13	831.255	13.789	269.837
394024154	16	14	832.316	12.728	269.796
394024154	16	15	833.376	11.667	269.756
394024154	16	16	834.437	10.607	269.718
394024155	16	1	831.255	15.91	269.877
394024155	16	2	832.316	16.971	269.875
394024155	16	3	833.376	18.031	269.875
394024155	16	4	834.437	19.092	269.877
394024155	16	5	833.376	20.153	269.928
394024155	16	6	832.316	21.213	269.981
394024155	16	7	831.255	22.274	270.035
394024155	16	8	830.194	23.335	270.092
394024155	16	9	829.134	22.274	270.084
394024155	16	10	828.073	21.213	270.077
394024155	16	11	827.012	20.153	270.073
394024155	16	12	825.952	19.092	270.069
394024155	16	13	827.012	18.031	270.019
394024155	16	14	828.073	16.971	269.971
394024155	16	15	829.134	15.91	269.925
394024155	16	16	830.194	14.849	269.88
394024156	16	1	827.012	20.153	270.073
394024156	16	2	828.073	21.213	270.077
394024156	16	3	829.134	22.274	270.084

394024156	16	4	830.194	23.335	270.092
394024156	16	5	829.134	24.395	270.15
394024156	16	6	828.073	25.456	270.211
394024156	16	7	827.012	26.516	270.273
394024156	16	8	825.952	27.577	270.338
394024156	16	9	824.891	26.516	270.323
394024156	16	10	823.83	25.456	270.309
394024156	16	11	822.77	24.395	270.298
394024156	16	12	821.709	23.335	270.287
394024156	16	13	822.77	22.274	270.23
394024156	16	14	823.83	21.213	270.174
394024156	16	15	824.891	20.153	270.121
394024156	16	16	825.952	19.092	270.069
394024157	16	1	822.77	24.395	270.298
394024157	16	2	823.83	25.456	270.309
394024157	16	3	824.891	26.516	270.323
394024157	16	4	825.952	27.577	270.338
394024157	16	5	824.891	28.638	270.405
394024157	16	6	823.83	29.698	270.473
394024157	16	7	822.77	30.759	270.544
394024157	16	8	821.709	31.82	270.617
394024157	16	9	820.648	30.759	270.594
394024157	16	10	819.588	29.698	270.573
394024157	16	11	818.527	28.638	270.554
394024157	16	12	817.467	27.577	270.537
394024157	16	13	818.527	26.516	270.471
394024157	16	14	819.588	25.456	270.408
394024157	16	15	820.648	24.395	270.347
394024157	16	16	821.709	23.335	270.287
394024158	16	1	818.527	28.638	270.554
394024158	16	2	819.588	29.698	270.573
394024158	16	3	820.648	30.759	270.594
394024158	16	4	821.709	31.82	270.617
394024158	16	5	820.648	32.88	270.692
394024158	16	6	819.588	33.941	270.769
394024158	16	7	818.527	35.002	270.849
394024158	16	8	817.467	36.062	270.93
394024158	16	9	816.406	35.002	270.9
394024158	16	10	815.345	33.941	270.871
394024158	16	11	814.284	32.88	270.844
394024158	16	12	813.224	31.82	270.819
394024158	16	13	814.284	30.759	270.745
394024158	16	14	815.345	29.698	270.674
394024158	16	15	816.406	28.638	270.604
394024158	16	16	817.467	27.577	270.537
394024159	16	1	846.104	1.061	269.396
394024159	16	2	847.165	2.121	269.374

394024159	16	3	848.226	3.182	269.354
394024159	16	4	849.286	4.243	269.335
394024159	16	5	848.756	4.773	269.349
394024159	16	6	848.226	5.303	269.364
394024159	16	7	847.695	5.834	269.379
394024159	16	8	847.165	6.364	269.394
394024159	16	9	846.104	5.303	269.41
394024159	16	10	845.044	4.243	269.428
394024159	16	11	843.983	3.182	269.447
394024159	16	12	842.922	2.121	269.467
394024159	16	13	843.453	1.591	269.455
394024159	16	14	843.983	1.061	269.442
394024159	16	15	844.513	0.53	269.43
394024159	16	16	845.044	0	269.418
394025005	16	1	934.139	29.698	267.882
394025005	16	2	933.078	28.638	267.874
394025005	16	3	932.018	27.577	267.867
394025005	16	4	930.957	26.516	267.862
394025005	16	5	929.896	25.456	267.858
394025005	16	6	930.957	24.395	267.806
394025005	16	7	932.018	23.335	267.757
394025005	16	8	933.078	22.274	267.708
394025005	16	9	934.139	21.213	267.662
394025005	16	10	935.2	22.274	267.66
394025005	16	11	936.26	23.335	267.659
394025005	16	12	937.321	24.395	267.66
394025005	16	13	938.382	25.456	267.662
394025005	16	14	937.321	26.516	267.715
394025005	16	15	936.26	27.577	267.769
394025005	16	16	935.2	28.638	267.824
394025006	16	1	939.442	24.395	267.612
394025006	16	2	940.503	23.335	267.562
394025006	16	3	941.564	22.274	267.515
394025006	16	4	942.624	21.213	267.469
394025006	16	5	941.564	20.153	267.472
394025006	16	6	940.503	19.092	267.477
394025006	16	7	939.442	18.031	267.483
394025006	16	8	938.382	16.971	267.49
394025006	16	9	937.321	18.031	267.531
394025006	16	10	936.26	19.092	267.573
394025006	16	11	935.2	20.153	267.616
394025006	16	12	934.139	21.213	267.662
394025006	16	13	935.2	22.274	267.66
394025006	16	14	936.26	23.335	267.659
394025006	16	15	937.321	24.395	267.66
394025006	16	16	938.382	25.456	267.662
394025007	16	1	943.685	20.153	267.424

394025007	16	2	944.746	19.092	267.381
394025007	16	3	945.806	18.031	267.34
394025007	16	4	946.867	16.971	267.299
394025007	16	5	945.806	15.91	267.308
394025007	16	6	944.746	14.849	267.317
394025007	16	7	943.685	13.789	267.328
394025007	16	8	942.624	12.728	267.339
394025007	16	9	941.564	13.789	267.375
394025007	16	10	940.503	14.849	267.412
394025007	16	11	939.442	15.91	267.45
394025007	16	12	938.382	16.971	267.49
394025007	16	13	939.442	18.031	267.483
394025007	16	14	940.503	19.092	267.477
394025007	16	15	941.564	20.153	267.472
394025007	16	16	942.624	21.213	267.469
394025008	16	1	946.867	16.971	267.299
394025008	16	2	945.806	15.91	267.308
394025008	16	3	944.746	14.849	267.317
394025008	16	4	943.685	13.789	267.328
394025008	16	5	942.624	12.728	267.339
394025008	16	6	943.685	11.667	267.305
394025008	16	7	944.746	10.607	267.271
394025008	16	8	945.806	9.546	267.24
394025008	16	9	946.867	8.485	267.208
394025008	16	10	947.928	9.546	267.192
394025008	16	11	948.988	10.607	267.177
394025008	16	12	950.049	11.667	267.164
394025008	16	13	951.11	12.728	267.151
394025008	16	14	950.049	13.789	267.186
394025008	16	15	948.988	14.849	267.222
394025008	16	16	947.928	15.91	267.26
394025009	16	1	952.17	11.667	267.116
394025009	16	2	953.231	10.607	267.083
394025009	16	3	954.292	9.546	267.052
394025009	16	4	955.352	8.485	267.021
394025009	16	5	954.292	7.425	267.038
394025009	16	6	953.231	6.364	267.056
394025009	16	7	952.17	5.303	267.074
394025009	16	8	951.11	4.243	267.094
394025009	16	9	950.049	5.303	267.121
394025009	16	10	948.988	6.364	267.149
394025009	16	11	947.928	7.425	267.178
394025009	16	12	946.867	8.485	267.208
394025009	16	13	947.928	9.546	267.192
394025009	16	14	948.988	10.607	267.177
394025009	16	15	950.049	11.667	267.164
394025009	16	16	951.11	12.728	267.151

394025010	16	1	956.413	7.425	266.991
394025010	16	2	957.474	6.364	266.962
394025010	16	3	958.534	5.303	266.934
394025010	16	4	959.595	4.243	266.907
394025010	16	5	958.534	3.182	266.928
394025010	16	6	957.474	2.121	266.949
394025010	16	7	956.413	1.061	266.971
394025010	16	8	955.352	0	266.994
394025010	16	9	954.292	1.061	267.018
394025010	16	10	953.231	2.121	267.042
394025010	16	11	952.17	3.182	267.068
394025010	16	12	951.11	4.243	267.094
394025010	16	13	952.17	5.303	267.074
394025010	16	14	953.231	6.364	267.056
394025010	16	15	954.292	7.425	267.038
394025010	16	16	955.352	8.485	267.021
394025011	16	1	959.595	4.243	266.907
394025011	16	2	958.534	3.182	266.928
394025011	16	3	957.474	2.121	266.949
394025011	16	4	956.413	1.061	266.971
394025011	16	5	955.352	0	266.994
394025011	16	6	956.413	-1.061	266.971
394025011	16	7	957.474	-2.121	266.949
394025011	16	8	958.534	-3.182	266.928
394025011	16	9	959.595	-4.243	266.907
394025011	16	10	960.656	-3.182	266.881
394025011	16	11	961.716	-2.121	266.856
394025011	16	12	962.777	-1.061	266.832
394025011	16	13	963.838	0	266.808
394025011	16	14	962.777	1.061	266.832
394025011	16	15	961.716	2.121	266.856
394025011	16	16	960.656	3.182	266.881
394025012	16	1	956.413	-1.061	266.971
394025012	16	2	957.474	-2.121	266.949
394025012	16	3	958.534	-3.182	266.928
394025012	16	4	959.595	-4.243	266.907
394025012	16	5	958.534	-5.303	266.934
394025012	16	6	957.474	-6.364	266.962
394025012	16	7	956.413	-7.425	266.991
394025012	16	8	955.352	-8.485	267.021
394025012	16	9	954.292	-7.425	267.038
394025012	16	10	953.231	-6.364	267.056
394025012	16	11	952.17	-5.303	267.074
394025012	16	12	951.11	-4.243	267.094
394025012	16	13	952.17	-3.182	267.068
394025012	16	14	953.231	-2.121	267.042
394025012	16	15	954.292	-1.061	267.018

394025012	16	16	955.352	0	266.994
394025013	16	1	951.11	-4.243	267.094
394025013	16	2	950.049	-5.303	267.121
394025013	16	3	948.988	-6.364	267.149
394025013	16	4	947.928	-7.425	267.178
394025013	16	5	946.867	-8.485	267.208
394025013	16	6	947.928	-9.546	267.192
394025013	16	7	948.988	-10.607	267.177
394025013	16	8	950.049	-11.667	267.164
394025013	16	9	951.11	-12.728	267.151
394025013	16	10	952.17	-11.667	267.116
394025013	16	11	953.231	-10.607	267.083
394025013	16	12	954.292	-9.546	267.052
394025013	16	13	955.352	-8.485	267.021
394025013	16	14	954.292	-7.425	267.038
394025013	16	15	953.231	-6.364	267.056
394025013	16	16	952.17	-5.303	267.074
394025014	16	1	946.867	-8.485	267.208
394025014	16	2	945.806	-9.546	267.24
394025014	16	3	944.746	-10.607	267.271
394025014	16	4	943.685	-11.667	267.305
394025014	16	5	942.624	-12.728	267.339
394025014	16	6	943.685	-13.789	267.328
394025014	16	7	944.746	-14.849	267.317
394025014	16	8	945.806	-15.91	267.308
394025014	16	9	946.867	-16.971	267.299
394025014	16	10	947.928	-15.91	267.26
394025014	16	11	948.988	-14.849	267.222
394025014	16	12	950.049	-13.789	267.186
394025014	16	13	951.11	-12.728	267.151
394025014	16	14	950.049	-11.667	267.164
394025014	16	15	948.988	-10.607	267.177
394025014	16	16	947.928	-9.546	267.192
394025015	16	1	943.685	-13.789	267.328
394025015	16	2	944.746	-14.849	267.317
394025015	16	3	945.806	-15.91	267.308
394025015	16	4	946.867	-16.971	267.299
394025015	16	5	945.806	-18.031	267.34
394025015	16	6	944.746	-19.092	267.381
394025015	16	7	943.685	-20.153	267.424
394025015	16	8	942.624	-21.213	267.469
394025015	16	9	941.564	-20.153	267.472
394025015	16	10	940.503	-19.092	267.477
394025015	16	11	939.442	-18.031	267.483
394025015	16	12	938.382	-16.971	267.49
394025015	16	13	939.442	-15.91	267.45
394025015	16	14	940.503	-14.849	267.412

394025015	16	15	941.564	-13.789	267.375
394025015	16	16	942.624	-12.728	267.339
394025016	16	1	938.382	-16.971	267.49
394025016	16	2	937.321	-18.031	267.531
394025016	16	3	936.26	-19.092	267.573
394025016	16	4	935.2	-20.153	267.616
394025016	16	5	934.139	-21.213	267.662
394025016	16	6	935.2	-22.274	267.66
394025016	16	7	936.26	-23.335	267.659
394025016	16	8	937.321	-24.395	267.66
394025016	16	9	938.382	-25.456	267.662
394025016	16	10	939.442	-24.395	267.612
394025016	16	11	940.503	-23.335	267.562
394025016	16	12	941.564	-22.274	267.515
394025016	16	13	942.624	-21.213	267.469
394025016	16	14	941.564	-20.153	267.472
394025016	16	15	940.503	-19.092	267.477
394025016	16	16	939.442	-18.031	267.483
394025017	16	1	934.139	-21.213	267.662
394025017	16	2	933.078	-22.274	267.708
394025017	16	3	932.018	-23.335	267.757
394025017	16	4	930.957	-24.395	267.806
394025017	16	5	929.896	-25.456	267.858
394025017	16	6	930.957	-26.516	267.862
394025017	16	7	932.018	-27.577	267.867
394025017	16	8	933.078	-28.638	267.874
394025017	16	9	934.139	-29.698	267.882
394025017	16	10	935.2	-28.638	267.824
394025017	16	11	936.26	-27.577	267.769
394025017	16	12	937.321	-26.516	267.715
394025017	16	13	938.382	-25.456	267.662
394025017	16	14	937.321	-24.395	267.66
394025017	16	15	936.26	-23.335	267.659
394025017	16	16	935.2	-22.274	267.66
394025018	16	1	932.018	23.335	267.757
394025018	16	2	930.957	22.274	267.757
394025018	16	3	929.896	21.213	267.758
394025018	16	4	928.836	20.153	267.76
394025018	16	5	927.775	19.092	267.764
394025018	16	6	928.836	18.031	267.722
394025018	16	7	929.896	16.971	267.68
394025018	16	8	930.957	15.91	267.64
394025018	16	9	932.018	14.849	267.602
394025018	16	10	933.078	15.91	267.593
394025018	16	11	934.139	16.971	267.585
394025018	16	12	935.2	18.031	267.578
394025018	16	13	936.26	19.092	267.573

394025018	16	14	935.2	20.153	267.616
394025018	16	15	934.139	21.213	267.662
394025018	16	16	933.078	22.274	267.708
394025019	16	1	937.321	18.031	267.531
394025019	16	2	938.382	16.971	267.49
394025019	16	3	939.442	15.91	267.45
394025019	16	4	940.503	14.849	267.412
394025019	16	5	939.442	13.789	267.422
394025019	16	6	938.382	12.728	267.434
394025019	16	7	937.321	11.667	267.446
394025019	16	8	936.26	10.607	267.46
394025019	16	9	935.2	11.667	267.493
394025019	16	10	934.139	12.728	267.528
394025019	16	11	933.078	13.789	267.564
394025019	16	12	932.018	14.849	267.602
394025019	16	13	933.078	15.91	267.593
394025019	16	14	934.139	16.971	267.585
394025019	16	15	935.2	18.031	267.578
394025019	16	16	936.26	19.092	267.573
394025020	16	1	940.503	14.849	267.412
394025020	16	2	939.442	13.789	267.422
394025020	16	3	938.382	12.728	267.434
394025020	16	4	937.321	11.667	267.446
394025020	16	5	936.26	10.607	267.46
394025020	16	6	937.321	9.546	267.427
394025020	16	7	938.382	8.485	267.396
394025020	16	8	939.442	7.425	267.365
394025020	16	9	940.503	6.364	267.336
394025020	16	10	941.564	7.425	267.319
394025020	16	11	942.624	8.485	267.302
394025020	16	12	943.685	9.546	267.286
394025020	16	13	944.746	10.607	267.271
394025020	16	14	943.685	11.667	267.305
394025020	16	15	942.624	12.728	267.339
394025020	16	16	941.564	13.789	267.375
394025021	16	1	945.806	9.546	267.24
394025021	16	2	946.867	8.485	267.208
394025021	16	3	947.928	7.425	267.178
394025021	16	4	948.988	6.364	267.149
394025021	16	5	947.928	5.303	267.168
394025021	16	6	946.867	4.243	267.187
394025021	16	7	945.806	3.182	267.208
394025021	16	8	944.746	2.121	267.229
394025021	16	9	943.685	3.182	267.254
394025021	16	10	942.624	4.243	267.281
394025021	16	11	941.564	5.303	267.308
394025021	16	12	940.503	6.364	267.336

394025021	16	13	941.564	7.425	267.319
394025021	16	14	942.624	8.485	267.302
394025021	16	15	943.685	9.546	267.286
394025021	16	16	944.746	10.607	267.271
394025022	16	1	949.519	5.834	267.135
394025022	16	2	950.049	5.303	267.121
394025022	16	3	950.579	4.773	267.107
394025022	16	4	951.11	4.243	267.094
394025022	16	5	950.049	3.182	267.115
394025022	16	6	948.988	2.121	267.136
394025022	16	7	947.928	1.061	267.158
394025022	16	8	946.867	0	267.181
394025022	16	9	946.337	0.53	267.192
394025022	16	10	945.806	1.061	267.204
394025022	16	11	945.276	1.591	267.217
394025022	16	12	944.746	2.121	267.229
394025022	16	13	945.806	3.182	267.208
394025022	16	14	946.867	4.243	267.187
394025022	16	15	947.928	5.303	267.168
394025022	16	16	948.988	6.364	267.149
394025023	16	1	952.17	3.182	267.068
394025023	16	2	953.231	2.121	267.042
394025023	16	3	954.292	1.061	267.018
394025023	16	4	955.352	0	266.994
394025023	16	5	954.292	-1.061	267.018
394025023	16	6	953.231	-2.121	267.042
394025023	16	7	952.17	-3.182	267.068
394025023	16	8	951.11	-4.243	267.094
394025023	16	9	950.049	-3.182	267.115
394025023	16	10	948.988	-2.121	267.136
394025023	16	11	947.928	-1.061	267.158
394025023	16	12	946.867	0	267.181
394025023	16	13	947.928	1.061	267.158
394025023	16	14	948.988	2.121	267.136
394025023	16	15	950.049	3.182	267.115
394025023	16	16	951.11	4.243	267.094
394025024	16	1	946.867	0	267.181
394025024	16	2	946.337	-0.53	267.192
394025024	16	3	945.806	-1.061	267.204
394025024	16	4	945.276	-1.591	267.217
394025024	16	5	944.746	-2.121	267.229
394025024	16	6	945.806	-3.182	267.208
394025024	16	7	946.867	-4.243	267.187
394025024	16	8	947.928	-5.303	267.168
394025024	16	9	948.988	-6.364	267.149
394025024	16	10	949.519	-5.834	267.135
394025024	16	11	950.049	-5.303	267.121

394025024	16	12	950.579	-4.773	267.107
394025024	16	13	951.11	-4.243	267.094
394025024	16	14	950.049	-3.182	267.115
394025024	16	15	948.988	-2.121	267.136
394025024	16	16	947.928	-1.061	267.158
394025025	16	1	944.746	-2.121	267.229
394025025	16	2	943.685	-3.182	267.254
394025025	16	3	942.624	-4.243	267.281
394025025	16	4	941.564	-5.303	267.308
394025025	16	5	940.503	-6.364	267.336
394025025	16	6	941.564	-7.425	267.319
394025025	16	7	942.624	-8.485	267.302
394025025	16	8	943.685	-9.546	267.286
394025025	16	9	944.746	-10.607	267.271
394025025	16	10	945.806	-9.546	267.24
394025025	16	11	946.867	-8.485	267.208
394025025	16	12	947.928	-7.425	267.178
394025025	16	13	948.988	-6.364	267.149
394025025	16	14	947.928	-5.303	267.168
394025025	16	15	946.867	-4.243	267.187
394025025	16	16	945.806	-3.182	267.208
394025026	16	1	941.564	-7.425	267.319
394025026	16	2	942.624	-8.485	267.302
394025026	16	3	943.685	-9.546	267.286
394025026	16	4	944.746	-10.607	267.271
394025026	16	5	943.685	-11.667	267.305
394025026	16	6	942.624	-12.728	267.339
394025026	16	7	941.564	-13.789	267.375
394025026	16	8	940.503	-14.849	267.412
394025026	16	9	939.442	-13.789	267.422
394025026	16	10	938.382	-12.728	267.434
394025026	16	11	937.321	-11.667	267.446
394025026	16	12	936.26	-10.607	267.46
394025026	16	13	937.321	-9.546	267.427
394025026	16	14	938.382	-8.485	267.396
394025026	16	15	939.442	-7.425	267.365
394025026	16	16	940.503	-6.364	267.336
394025027	16	1	937.321	-11.667	267.446
394025027	16	2	938.382	-12.728	267.434
394025027	16	3	939.442	-13.789	267.422
394025027	16	4	940.503	-14.849	267.412
394025027	16	5	939.442	-15.91	267.45
394025027	16	6	938.382	-16.971	267.49
394025027	16	7	937.321	-18.031	267.531
394025027	16	8	936.26	-19.092	267.573
394025027	16	9	935.2	-18.031	267.578
394025027	16	10	934.139	-16.971	267.585

394025027	16	11	933.078	-15.91	267.593
394025027	16	12	932.018	-14.849	267.602
394025027	16	13	933.078	-13.789	267.564
394025027	16	14	934.139	-12.728	267.528
394025027	16	15	935.2	-11.667	267.493
394025027	16	16	936.26	-10.607	267.46
394025028	16	1	933.078	-15.91	267.593
394025028	16	2	934.139	-16.971	267.585
394025028	16	3	935.2	-18.031	267.578
394025028	16	4	936.26	-19.092	267.573
394025028	16	5	935.2	-20.153	267.616
394025028	16	6	934.139	-21.213	267.662
394025028	16	7	933.078	-22.274	267.708
394025028	16	8	932.018	-23.335	267.757
394025028	16	9	930.957	-22.274	267.757
394025028	16	10	929.896	-21.213	267.758
394025028	16	11	928.836	-20.153	267.76
394025028	16	12	927.775	-19.092	267.764
394025028	16	13	928.836	-18.031	267.722
394025028	16	14	929.896	-16.971	267.68
394025028	16	15	930.957	-15.91	267.64
394025028	16	16	932.018	-14.849	267.602
394025029	16	1	925.654	21.213	267.854
394025029	16	2	924.593	20.153	267.857
394025029	16	3	923.532	19.092	267.86
394025029	16	4	922.472	18.031	267.865
394025029	16	5	921.411	16.971	267.871
394025029	16	6	922.472	15.91	267.83
394025029	16	7	923.532	14.849	267.791
394025029	16	8	924.593	13.789	267.753
394025029	16	9	925.654	12.728	267.717
394025029	16	10	926.714	13.789	267.706
394025029	16	11	927.775	14.849	267.696
394025029	16	12	928.836	15.91	267.688
394025029	16	13	929.896	16.971	267.68
394025029	16	14	928.836	18.031	267.722
394025029	16	15	927.775	19.092	267.764
394025029	16	16	926.714	20.153	267.809
394025030	16	1	930.957	15.91	267.64
394025030	16	2	932.018	14.849	267.602
394025030	16	3	933.078	13.789	267.564
394025030	16	4	934.139	12.728	267.528
394025030	16	5	933.078	11.667	267.54
394025030	16	6	932.018	10.607	267.554
394025030	16	7	930.957	9.546	267.568
394025030	16	8	929.896	8.485	267.583
394025030	16	9	928.836	9.546	267.615

394025030	16	10	927.775	10.607	267.648
394025030	16	11	926.714	11.667	267.682
394025030	16	12	925.654	12.728	267.717
394025030	16	13	926.714	13.789	267.706
394025030	16	14	927.775	14.849	267.696
394025030	16	15	928.836	15.91	267.688
394025030	16	16	929.896	16.971	267.68
394025031	16	1	935.2	11.667	267.493
394025031	16	2	936.26	10.607	267.46
394025031	16	3	937.321	9.546	267.427
394025031	16	4	938.382	8.485	267.396
394025031	16	5	937.321	7.425	267.412
394025031	16	6	936.26	6.364	267.43
394025031	16	7	935.2	5.303	267.448
394025031	16	8	934.139	4.243	267.467
394025031	16	9	933.078	5.303	267.495
394025031	16	10	932.018	6.364	267.523
394025031	16	11	930.957	7.425	267.553
394025031	16	12	929.896	8.485	267.583
394025031	16	13	930.957	9.546	267.568
394025031	16	14	932.018	10.607	267.554
394025031	16	15	933.078	11.667	267.54
394025031	16	16	934.139	12.728	267.528
394025032	16	1	938.382	8.485	267.396
394025032	16	2	937.321	7.425	267.412
394025032	16	3	936.26	6.364	267.43
394025032	16	4	935.2	5.303	267.448
394025032	16	5	934.139	4.243	267.467
394025032	16	6	935.2	3.182	267.441
394025032	16	7	936.26	2.121	267.416
394025032	16	8	937.321	1.061	267.391
394025032	16	9	938.382	0	267.367
394025032	16	10	939.442	1.061	267.344
394025032	16	11	940.503	2.121	267.322
394025032	16	12	941.564	3.182	267.301
394025032	16	13	942.624	4.243	267.281
394025032	16	14	941.564	5.303	267.308
394025032	16	15	940.503	6.364	267.336
394025032	16	16	939.442	7.425	267.365
394025033	16	1	943.685	3.182	267.254
394025033	16	2	944.746	2.121	267.229
394025033	16	3	945.806	1.061	267.204
394025033	16	4	946.867	0	267.181
394025033	16	5	945.806	-1.061	267.204
394025033	16	6	944.746	-2.121	267.229
394025033	16	7	943.685	-3.182	267.254
394025033	16	8	942.624	-4.243	267.281

394025033	16	9	941.564	-3.182	267.301
394025033	16	10	940.503	-2.121	267.322
394025033	16	11	939.442	-1.061	267.344
394025033	16	12	938.382	0	267.367
394025033	16	13	939.442	1.061	267.344
394025033	16	14	940.503	2.121	267.322
394025033	16	15	941.564	3.182	267.301
394025033	16	16	942.624	4.243	267.281
394025034	16	1	939.442	-1.061	267.344
394025034	16	2	940.503	-2.121	267.322
394025034	16	3	941.564	-3.182	267.301
394025034	16	4	942.624	-4.243	267.281
394025034	16	5	941.564	-5.303	267.308
394025034	16	6	940.503	-6.364	267.336
394025034	16	7	939.442	-7.425	267.365
394025034	16	8	938.382	-8.485	267.396
394025034	16	9	937.321	-7.425	267.412
394025034	16	10	936.26	-6.364	267.43
394025034	16	11	935.2	-5.303	267.448
394025034	16	12	934.139	-4.243	267.467
394025034	16	13	935.2	-3.182	267.441
394025034	16	14	936.26	-2.121	267.416
394025034	16	15	937.321	-1.061	267.391
394025034	16	16	938.382	0	267.367
394025035	16	1	935.2	-5.303	267.448
394025035	16	2	936.26	-6.364	267.43
394025035	16	3	937.321	-7.425	267.412
394025035	16	4	938.382	-8.485	267.396
394025035	16	5	937.321	-9.546	267.427
394025035	16	6	936.26	-10.607	267.46
394025035	16	7	935.2	-11.667	267.493
394025035	16	8	934.139	-12.728	267.528
394025035	16	9	933.078	-11.667	267.54
394025035	16	10	932.018	-10.607	267.554
394025035	16	11	930.957	-9.546	267.568
394025035	16	12	929.896	-8.485	267.583
394025035	16	13	930.957	-7.425	267.553
394025035	16	14	932.018	-6.364	267.523
394025035	16	15	933.078	-5.303	267.495
394025035	16	16	934.139	-4.243	267.467
394025036	16	1	930.957	-9.546	267.568
394025036	16	2	932.018	-10.607	267.554
394025036	16	3	933.078	-11.667	267.54
394025036	16	4	934.139	-12.728	267.528
394025036	16	5	933.078	-13.789	267.564
394025036	16	6	932.018	-14.849	267.602
394025036	16	7	930.957	-15.91	267.64

394025036	16	8	929.896	-16.971	267.68
394025036	16	9	928.836	-15.91	267.688
394025036	16	10	927.775	-14.849	267.696
394025036	16	11	926.714	-13.789	267.706
394025036	16	12	925.654	-12.728	267.717
394025036	16	13	926.714	-11.667	267.682
394025036	16	14	927.775	-10.607	267.648
394025036	16	15	928.836	-9.546	267.615
394025036	16	16	929.896	-8.485	267.583
394025037	16	1	926.714	-13.789	267.706
394025037	16	2	927.775	-14.849	267.696
394025037	16	3	928.836	-15.91	267.688
394025037	16	4	929.896	-16.971	267.68
394025037	16	5	928.836	-18.031	267.722
394025037	16	6	927.775	-19.092	267.764
394025037	16	7	926.714	-20.153	267.809
394025037	16	8	925.654	-21.213	267.854
394025037	16	9	924.593	-20.153	267.857
394025037	16	10	923.532	-19.092	267.86
394025037	16	11	922.472	-18.031	267.865
394025037	16	12	921.411	-16.971	267.871
394025037	16	13	922.472	-15.91	267.83
394025037	16	14	923.532	-14.849	267.791
394025037	16	15	924.593	-13.789	267.753
394025037	16	16	925.654	-12.728	267.717
394025038	16	1	923.532	14.849	267.791
394025038	16	2	922.472	13.789	267.801
394025038	16	3	921.411	12.728	267.811
394025038	16	4	920.351	11.667	267.823
394025038	16	5	919.29	10.607	267.836
394025038	16	6	920.351	9.546	267.803
394025038	16	7	921.411	8.485	267.771
394025038	16	8	922.472	7.425	267.74
394025038	16	9	923.532	6.364	267.71
394025038	16	10	924.593	7.425	267.693
394025038	16	11	925.654	8.485	267.677
394025038	16	12	926.714	9.546	267.662
394025038	16	13	927.775	10.607	267.648
394025038	16	14	926.714	11.667	267.682
394025038	16	15	925.654	12.728	267.717
394025038	16	16	924.593	13.789	267.753
394025039	16	1	927.775	10.607	267.648
394025039	16	2	926.714	9.546	267.662
394025039	16	3	925.654	8.485	267.677
394025039	16	4	924.593	7.425	267.693
394025039	16	5	923.532	6.364	267.71
394025039	16	6	924.593	5.303	267.682

394025039	16	7	925.654	4.243	267.654
394025039	16	8	926.714	3.182	267.628
394025039	16	9	927.775	2.121	267.602
394025039	16	10	928.836	3.182	267.581
394025039	16	11	929.896	4.243	267.561
394025039	16	12	930.957	5.303	267.542
394025039	16	13	932.018	6.364	267.523
394025039	16	14	930.957	7.425	267.553
394025039	16	15	929.896	8.485	267.583
394025039	16	16	928.836	9.546	267.615
394025040	16	1	932.548	5.834	267.509
394025040	16	2	933.078	5.303	267.495
394025040	16	3	933.609	4.773	267.481
394025040	16	4	934.139	4.243	267.467
394025040	16	5	933.078	3.182	267.488
394025040	16	6	932.018	2.121	267.509
394025040	16	7	930.957	1.061	267.531
394025040	16	8	929.896	0	267.554
394025040	16	9	929.366	0.53	267.565
394025040	16	10	928.836	1.061	267.577
394025040	16	11	928.305	1.591	267.59
394025040	16	12	927.775	2.121	267.602
394025040	16	13	928.836	3.182	267.581
394025040	16	14	929.896	4.243	267.561
394025040	16	15	930.957	5.303	267.542
394025040	16	16	932.018	6.364	267.523
394025041	16	1	934.139	4.243	267.467
394025041	16	2	933.078	3.182	267.488
394025041	16	3	932.018	2.121	267.509
394025041	16	4	930.957	1.061	267.531
394025041	16	5	929.896	0	267.554
394025041	16	6	930.957	-1.061	267.531
394025041	16	7	932.018	-2.121	267.509
394025041	16	8	933.078	-3.182	267.488
394025041	16	9	934.139	-4.243	267.467
394025041	16	10	935.2	-3.182	267.441
394025041	16	11	936.26	-2.121	267.416
394025041	16	12	937.321	-1.061	267.391
394025041	16	13	938.382	0	267.367
394025041	16	14	937.321	1.061	267.391
394025041	16	15	936.26	2.121	267.416
394025041	16	16	935.2	3.182	267.441
394025042	16	1	929.896	0	267.554
394025042	16	2	929.366	-0.53	267.565
394025042	16	3	928.836	-1.061	267.577
394025042	16	4	928.305	-1.591	267.59
394025042	16	5	927.775	-2.121	267.602

394025042	16	6	928.836	-3.182	267.581
394025042	16	7	929.896	-4.243	267.561
394025042	16	8	930.957	-5.303	267.542
394025042	16	9	932.018	-6.364	267.523
394025042	16	10	932.548	-5.834	267.509
394025042	16	11	933.078	-5.303	267.495
394025042	16	12	933.609	-4.773	267.481
394025042	16	13	934.139	-4.243	267.467
394025042	16	14	933.078	-3.182	267.488
394025042	16	15	932.018	-2.121	267.509
394025042	16	16	930.957	-1.061	267.531
394025043	16	1	927.775	-2.121	267.602
394025043	16	2	926.714	-3.182	267.628
394025043	16	3	925.654	-4.243	267.654
394025043	16	4	924.593	-5.303	267.682
394025043	16	5	923.532	-6.364	267.71
394025043	16	6	924.593	-7.425	267.693
394025043	16	7	925.654	-8.485	267.677
394025043	16	8	926.714	-9.546	267.662
394025043	16	9	927.775	-10.607	267.648
394025043	16	10	928.836	-9.546	267.615
394025043	16	11	929.896	-8.485	267.583
394025043	16	12	930.957	-7.425	267.553
394025043	16	13	932.018	-6.364	267.523
394025043	16	14	930.957	-5.303	267.542
394025043	16	15	929.896	-4.243	267.561
394025043	16	16	928.836	-3.182	267.581
394025044	16	1	924.593	-7.425	267.693
394025044	16	2	925.654	-8.485	267.677
394025044	16	3	926.714	-9.546	267.662
394025044	16	4	927.775	-10.607	267.648
394025044	16	5	926.714	-11.667	267.682
394025044	16	6	925.654	-12.728	267.717
394025044	16	7	924.593	-13.789	267.753
394025044	16	8	923.532	-14.849	267.791
394025044	16	9	922.472	-13.789	267.801
394025044	16	10	921.411	-12.728	267.811
394025044	16	11	920.351	-11.667	267.823
394025044	16	12	919.29	-10.607	267.836
394025044	16	13	920.351	-9.546	267.803
394025044	16	14	921.411	-8.485	267.771
394025044	16	15	922.472	-7.425	267.74
394025044	16	16	923.532	-6.364	267.71
394025045	16	1	918.229	11.667	267.87
394025045	16	2	919.29	10.607	267.836
394025045	16	3	920.351	9.546	267.803
394025045	16	4	921.411	8.485	267.771

394025045	16	5	920.351	7.425	267.787
394025045	16	6	919.29	6.364	267.804
394025045	16	7	918.229	5.303	267.822
394025045	16	8	917.168	4.243	267.841
394025045	16	9	916.108	5.303	267.869
394025045	16	10	915.047	6.364	267.897
394025045	16	11	913.987	7.425	267.927
394025045	16	12	912.926	8.485	267.958
394025045	16	13	913.987	9.546	267.944
394025045	16	14	915.047	10.607	267.93
394025045	16	15	916.108	11.667	267.917
394025045	16	16	917.168	12.728	267.906
394025046	16	1	922.472	7.425	267.74
394025046	16	2	923.532	6.364	267.71
394025046	16	3	924.593	5.303	267.682
394025046	16	4	925.654	4.243	267.654
394025046	16	5	924.593	3.182	267.674
394025046	16	6	923.532	2.121	267.695
394025046	16	7	922.472	1.061	267.717
394025046	16	8	921.411	0	267.74
394025046	16	9	920.351	1.061	267.764
394025046	16	10	919.29	2.121	267.789
394025046	16	11	918.229	3.182	267.814
394025046	16	12	917.168	4.243	267.841
394025046	16	13	918.229	5.303	267.822
394025046	16	14	919.29	6.364	267.804
394025046	16	15	920.351	7.425	267.787
394025046	16	16	921.411	8.485	267.771
394025047	16	1	926.714	3.182	267.628
394025047	16	2	927.775	2.121	267.602
394025047	16	3	928.836	1.061	267.577
394025047	16	4	929.896	0	267.554
394025047	16	5	928.836	-1.061	267.577
394025047	16	6	927.775	-2.121	267.602
394025047	16	7	926.714	-3.182	267.628
394025047	16	8	925.654	-4.243	267.654
394025047	16	9	924.593	-3.182	267.674
394025047	16	10	923.532	-2.121	267.695
394025047	16	11	922.472	-1.061	267.717
394025047	16	12	921.411	0	267.74
394025047	16	13	922.472	1.061	267.717
394025047	16	14	923.532	2.121	267.695
394025047	16	15	924.593	3.182	267.674
394025047	16	16	925.654	4.243	267.654
394025048	16	1	922.472	-1.061	267.717
394025048	16	2	923.532	-2.121	267.695
394025048	16	3	924.593	-3.182	267.674

394025048	16	4	925.654	-4.243	267.654
394025048	16	5	924.593	-5.303	267.682
394025048	16	6	923.532	-6.364	267.71
394025048	16	7	922.472	-7.425	267.74
394025048	16	8	921.411	-8.485	267.771
394025048	16	9	920.351	-7.425	267.787
394025048	16	10	919.29	-6.364	267.804
394025048	16	11	918.229	-5.303	267.822
394025048	16	12	917.168	-4.243	267.841
394025048	16	13	918.229	-3.182	267.814
394025048	16	14	919.29	-2.121	267.789
394025048	16	15	920.351	-1.061	267.764
394025048	16	16	921.411	0	267.74
394025049	16	1	917.168	-4.243	267.841
394025049	16	2	916.108	-5.303	267.869
394025049	16	3	915.047	-6.364	267.897
394025049	16	4	913.987	-7.425	267.927
394025049	16	5	912.926	-8.485	267.958
394025049	16	6	913.987	-9.546	267.944
394025049	16	7	915.047	-10.607	267.93
394025049	16	8	916.108	-11.667	267.917
394025049	16	9	917.168	-12.728	267.906
394025049	16	10	918.229	-11.667	267.87
394025049	16	11	919.29	-10.607	267.836
394025049	16	12	920.351	-9.546	267.803
394025049	16	13	921.411	-8.485	267.771
394025049	16	14	920.351	-7.425	267.787
394025049	16	15	919.29	-6.364	267.804
394025049	16	16	918.229	-5.303	267.822
394025050	16	1	915.577	5.834	267.883
394025050	16	2	916.108	5.303	267.869
394025050	16	3	916.638	4.773	267.854
394025050	16	4	917.168	4.243	267.841
394025050	16	5	916.108	3.182	267.861
394025050	16	6	915.047	2.121	267.882
394025050	16	7	913.987	1.061	267.904
394025050	16	8	912.926	0	267.927
394025050	16	9	912.396	0.53	267.938
394025050	16	10	911.865	1.061	267.95
394025050	16	11	911.335	1.591	267.962
394025050	16	12	910.804	2.121	267.975
394025050	16	13	911.865	3.182	267.954
394025050	16	14	912.926	4.243	267.934
394025050	16	15	913.987	5.303	267.915
394025050	16	16	915.047	6.364	267.897
394025051	16	1	918.229	3.182	267.814
394025051	16	2	919.29	2.121	267.789

394025051	16	3	920.351	1.061	267.764
394025051	16	4	921.411	0	267.74
394025051	16	5	920.351	-1.061	267.764
394025051	16	6	919.29	-2.121	267.789
394025051	16	7	918.229	-3.182	267.814
394025051	16	8	917.168	-4.243	267.841
394025051	16	9	916.108	-3.182	267.861
394025051	16	10	915.047	-2.121	267.882
394025051	16	11	913.987	-1.061	267.904
394025051	16	12	912.926	0	267.927
394025051	16	13	913.987	1.061	267.904
394025051	16	14	915.047	2.121	267.882
394025051	16	15	916.108	3.182	267.861
394025051	16	16	917.168	4.243	267.841
394025052	16	1	912.926	0	267.927
394025052	16	2	912.396	-0.53	267.938
394025052	16	3	911.865	-1.061	267.95
394025052	16	4	911.335	-1.591	267.962
394025052	16	5	910.804	-2.121	267.975
394025052	16	6	911.865	-3.182	267.954
394025052	16	7	912.926	-4.243	267.934
394025052	16	8	913.987	-5.303	267.915
394025052	16	9	915.047	-6.364	267.897
394025052	16	10	915.577	-5.834	267.883
394025052	16	11	916.108	-5.303	267.869
394025052	16	12	916.638	-4.773	267.854
394025052	16	13	917.168	-4.243	267.841
394025052	16	14	916.108	-3.182	267.861
394025052	16	15	915.047	-2.121	267.882
394025052	16	16	913.987	-1.061	267.904
394025053	16	1	909.744	3.182	268.001
394025053	16	2	910.804	2.121	267.975
394025053	16	3	911.865	1.061	267.95
394025053	16	4	912.926	0	267.927
394025053	16	5	911.865	-1.061	267.95
394025053	16	6	910.804	-2.121	267.975
394025053	16	7	909.744	-3.182	268.001
394025053	16	8	908.683	-4.243	268.028
394025053	16	9	907.623	-3.182	268.047
394025053	16	10	906.562	-2.121	268.068
394025053	16	11	905.501	-1.061	268.09
394025053	16	12	904.441	0	268.113
394025053	16	13	905.501	1.061	268.09
394025053	16	14	906.562	2.121	268.068
394025053	16	15	907.623	3.182	268.047
394025053	16	16	908.683	4.243	268.028
394025054	16	1	929.896	-25.456	267.858

394025054	16	2	928.836	-26.516	267.911
394025054	16	3	927.775	-27.577	267.966
394025054	16	4	926.714	-28.638	268.022
394025054	16	5	925.654	-29.698	268.08
394025054	16	6	926.714	-30.759	268.091
394025054	16	7	927.775	-31.82	268.102
394025054	16	8	928.836	-32.88	268.115
394025054	16	9	929.896	-33.941	268.13
394025054	16	10	930.957	-32.88	268.065
394025054	16	11	932.018	-31.82	268.002
394025054	16	12	933.078	-30.759	267.941
394025054	16	13	934.139	-29.698	267.882
394025054	16	14	933.078	-28.638	267.874
394025054	16	15	932.018	-27.577	267.867
394025054	16	16	930.957	-26.516	267.862
394025055	16	1	925.654	-29.698	268.08
394025055	16	2	924.593	-30.759	268.14
394025055	16	3	923.532	-31.82	268.202
394025055	16	4	922.472	-32.88	268.266
394025055	16	5	921.411	-33.941	268.332
394025055	16	6	922.472	-35.002	268.349
394025055	16	7	923.532	-36.062	268.367
394025055	16	8	924.593	-37.123	268.387
394025055	16	9	925.654	-38.184	268.408
394025055	16	10	926.714	-37.123	268.336
394025055	16	11	927.775	-36.062	268.265
394025055	16	12	928.836	-35.002	268.197
394025055	16	13	929.896	-33.941	268.13
394025055	16	14	928.836	-32.88	268.115
394025055	16	15	927.775	-31.82	268.102
394025055	16	16	926.714	-30.759	268.091
394025056	16	1	921.411	-33.941	268.332
394025056	16	2	920.351	-35.002	268.399
394025056	16	3	919.29	-36.062	268.469
394025056	16	4	918.229	-37.123	268.541
394025056	16	5	917.168	-38.184	268.614
394025056	16	6	918.229	-39.244	268.638
394025056	16	7	919.29	-40.305	268.664
394025056	16	8	920.351	-41.366	268.691
394025056	16	9	921.411	-42.426	268.72
394025056	16	10	922.472	-41.366	268.639
394025056	16	11	923.532	-40.305	268.56
394025056	16	12	924.593	-39.244	268.483
394025056	16	13	925.654	-38.184	268.408
394025056	16	14	924.593	-37.123	268.387
394025056	16	15	923.532	-36.062	268.367
394025056	16	16	922.472	-35.002	268.349

394025057	16	1	917.168	-38.184	268.614
394025057	16	2	916.108	-39.244	268.69
394025057	16	3	915.047	-40.305	268.768
394025057	16	4	913.987	-41.366	268.848
394025057	16	5	912.926	-42.426	268.93
394025057	16	6	913.987	-43.487	268.961
394025057	16	7	915.047	-44.548	268.995
394025057	16	8	916.108	-45.608	269.03
394025057	16	9	917.168	-46.669	269.066
394025057	16	10	918.229	-45.608	268.977
394025057	16	11	919.29	-44.548	268.889
394025057	16	12	920.351	-43.487	268.803
394025057	16	13	921.411	-42.426	268.72
394025057	16	14	920.351	-41.366	268.691
394025057	16	15	919.29	-40.305	268.664
394025057	16	16	918.229	-39.244	268.638
394025058	16	1	912.926	-42.426	268.93
394025058	16	2	911.865	-43.487	269.014
394025058	16	3	910.804	-44.548	269.101
394025058	16	4	909.744	-45.608	269.189
394025058	16	5	908.683	-46.669	269.281
394025058	16	6	909.744	-47.73	269.32
394025058	16	7	910.804	-48.79	269.361
394025058	16	8	911.865	-49.851	269.404
394025058	16	9	912.926	-50.912	269.449
394025058	16	10	913.987	-49.851	269.35
394025058	16	11	915.047	-48.79	269.253
394025058	16	12	916.108	-47.73	269.159
394025058	16	13	917.168	-46.669	269.066
394025058	16	14	916.108	-45.608	269.03
394025058	16	15	915.047	-44.548	268.995
394025058	16	16	913.987	-43.487	268.961
394025059	16	1	908.683	-46.669	269.281
394025059	16	2	907.623	-47.73	269.374
394025059	16	3	906.562	-48.79	269.47
394025059	16	4	905.501	-49.851	269.568
394025059	16	5	904.441	-50.912	269.668
394025059	16	6	905.501	-51.972	269.716
394025059	16	7	906.562	-53.033	269.766
394025059	16	8	907.623	-54.094	269.817
394025059	16	9	908.683	-55.154	269.87
394025059	16	10	909.744	-54.094	269.761
394025059	16	11	910.804	-53.033	269.655
394025059	16	12	911.865	-51.972	269.551
394025059	16	13	912.926	-50.912	269.449
394025059	16	14	911.865	-49.851	269.404
394025059	16	15	910.804	-48.79	269.361

394025059	16	16	909.744	-47.73	269.32
394025060	16	1	904.441	-50.912	269.668
394025060	16	2	903.38	-51.972	269.771
394025060	16	3	902.319	-53.033	269.876
394025060	16	4	901.259	-54.094	269.984
394025060	16	5	900.198	-55.154	270.095
394025060	16	6	901.259	-56.215	270.151
394025060	16	7	902.319	-57.276	270.209
394025060	16	8	903.38	-58.336	270.269
394025060	16	9	904.441	-59.397	270.331
394025060	16	10	905.501	-58.336	270.212
394025060	16	11	906.562	-57.276	270.095
394025060	16	12	907.623	-56.215	269.982
394025060	16	13	908.683	-55.154	269.87
394025060	16	14	907.623	-54.094	269.817
394025060	16	15	906.562	-53.033	269.766
394025060	16	16	905.501	-51.972	269.716
394025061	16	1	927.775	-19.092	267.764
394025061	16	2	926.714	-20.153	267.809
394025061	16	3	925.654	-21.213	267.854
394025061	16	4	924.593	-22.274	267.902
394025061	16	5	923.532	-23.335	267.951
394025061	16	6	924.593	-24.395	267.952
394025061	16	7	925.654	-25.456	267.955
394025061	16	8	926.714	-26.516	267.96
394025061	16	9	927.775	-27.577	267.966
394025061	16	10	928.836	-26.516	267.911
394025061	16	11	929.896	-25.456	267.858
394025061	16	12	930.957	-24.395	267.806
394025061	16	13	932.018	-23.335	267.757
394025061	16	14	930.957	-22.274	267.757
394025061	16	15	929.896	-21.213	267.758
394025061	16	16	928.836	-20.153	267.76
394025062	16	1	923.532	-23.335	267.951
394025062	16	2	922.472	-24.395	268.001
394025062	16	3	921.411	-25.456	268.053
394025062	16	4	920.351	-26.516	268.107
394025062	16	5	919.29	-27.577	268.163
394025062	16	6	920.351	-28.638	268.17
394025062	16	7	921.411	-29.698	268.179
394025062	16	8	922.472	-30.759	268.19
394025062	16	9	923.532	-31.82	268.202
394025062	16	10	924.593	-30.759	268.14
394025062	16	11	925.654	-29.698	268.08
394025062	16	12	926.714	-28.638	268.022
394025062	16	13	927.775	-27.577	267.966
394025062	16	14	926.714	-26.516	267.96

394025062	16	15	925.654	-25.456	267.955
394025062	16	16	924.593	-24.395	267.952
394025063	16	1	919.29	-27.577	268.163
394025063	16	2	918.229	-28.638	268.22
394025063	16	3	917.168	-29.698	268.279
394025063	16	4	916.108	-30.759	268.34
394025063	16	5	915.047	-31.82	268.403
394025063	16	6	916.108	-32.88	268.417
394025063	16	7	917.168	-33.941	268.433
394025063	16	8	918.229	-35.002	268.45
394025063	16	9	919.29	-36.062	268.469
394025063	16	10	920.351	-35.002	268.399
394025063	16	11	921.411	-33.941	268.332
394025063	16	12	922.472	-32.88	268.266
394025063	16	13	923.532	-31.82	268.202
394025063	16	14	922.472	-30.759	268.19
394025063	16	15	921.411	-29.698	268.179
394025063	16	16	920.351	-28.638	268.17
394025064	16	1	915.047	-31.82	268.403
394025064	16	2	913.987	-32.88	268.467
394025064	16	3	912.926	-33.941	268.534
394025064	16	4	911.865	-35.002	268.602
394025064	16	5	910.804	-36.062	268.673
394025064	16	6	911.865	-37.123	268.694
394025064	16	7	912.926	-38.184	268.717
394025064	16	8	913.987	-39.244	268.741
394025064	16	9	915.047	-40.305	268.768
394025064	16	10	916.108	-39.244	268.69
394025064	16	11	917.168	-38.184	268.614
394025064	16	12	918.229	-37.123	268.541
394025064	16	13	919.29	-36.062	268.469
394025064	16	14	918.229	-35.002	268.45
394025064	16	15	917.168	-33.941	268.433
394025064	16	16	916.108	-32.88	268.417
394025065	16	1	910.804	-36.062	268.673
394025065	16	2	909.744	-37.123	268.745
394025065	16	3	908.683	-38.184	268.82
394025065	16	4	907.623	-39.244	268.897
394025065	16	5	906.562	-40.305	268.976
394025065	16	6	907.623	-41.366	269.004
394025065	16	7	908.683	-42.426	269.035
394025065	16	8	909.744	-43.487	269.067
394025065	16	9	910.804	-44.548	269.101
394025065	16	10	911.865	-43.487	269.014
394025065	16	11	912.926	-42.426	268.93
394025065	16	12	913.987	-41.366	268.848
394025065	16	13	915.047	-40.305	268.768

394025065	16	14	913.987	-39.244	268.741
394025065	16	15	912.926	-38.184	268.717
394025065	16	16	911.865	-37.123	268.694
394025066	16	1	906.562	-40.305	268.976
394025066	16	2	905.501	-41.366	269.057
394025066	16	3	904.441	-42.426	269.14
394025066	16	4	903.38	-43.487	269.225
394025066	16	5	902.319	-44.548	269.313
394025066	16	6	903.38	-45.608	269.35
394025066	16	7	904.441	-46.669	269.388
394025066	16	8	905.501	-47.73	269.428
394025066	16	9	906.562	-48.79	269.47
394025066	16	10	907.623	-47.73	269.374
394025066	16	11	908.683	-46.669	269.281
394025066	16	12	909.744	-45.608	269.189
394025066	16	13	910.804	-44.548	269.101
394025066	16	14	909.744	-43.487	269.067
394025066	16	15	908.683	-42.426	269.035
394025066	16	16	907.623	-41.366	269.004
394025067	16	1	902.319	-44.548	269.313
394025067	16	2	901.259	-45.608	269.403
394025067	16	3	900.198	-46.669	269.495
394025067	16	4	899.137	-47.73	269.59
394025067	16	5	898.077	-48.79	269.687
394025067	16	6	899.137	-49.851	269.731
394025067	16	7	900.198	-50.912	269.778
394025067	16	8	901.259	-51.972	269.826
394025067	16	9	902.319	-53.033	269.876
394025067	16	10	903.38	-51.972	269.771
394025067	16	11	904.441	-50.912	269.668
394025067	16	12	905.501	-49.851	269.568
394025067	16	13	906.562	-48.79	269.47
394025067	16	14	905.501	-47.73	269.428
394025067	16	15	904.441	-46.669	269.388
394025067	16	16	903.38	-45.608	269.35
394025068	16	1	898.077	-48.79	269.687
394025068	16	2	897.016	-49.851	269.786
394025068	16	3	895.955	-50.912	269.888
394025068	16	4	894.895	-51.972	269.992
394025068	16	5	893.834	-53.033	270.099
394025068	16	6	894.895	-54.094	270.152
394025068	16	7	895.955	-55.154	270.207
394025068	16	8	897.016	-56.215	270.264
394025068	16	9	898.077	-57.276	270.323
394025068	16	10	899.137	-56.215	270.208
394025068	16	11	900.198	-55.154	270.095
394025068	16	12	901.259	-54.094	269.984

394025068	16	13	902.319	-53.033	269.876
394025068	16	14	901.259	-51.972	269.826
394025068	16	15	900.198	-50.912	269.778
394025068	16	16	899.137	-49.851	269.731
394025069	16	1	922.472	-18.031	267.865
394025069	16	2	923.532	-19.092	267.86
394025069	16	3	924.593	-20.153	267.857
394025069	16	4	925.654	-21.213	267.854
394025069	16	5	924.593	-22.274	267.902
394025069	16	6	923.532	-23.335	267.951
394025069	16	7	922.472	-24.395	268.001
394025069	16	8	921.411	-25.456	268.053
394025069	16	9	920.351	-24.395	268.05
394025069	16	10	919.29	-23.335	268.048
394025069	16	11	918.229	-22.274	268.047
394025069	16	12	917.168	-21.213	268.047
394025069	16	13	918.229	-20.153	268.001
394025069	16	14	919.29	-19.092	267.956
394025069	16	15	920.351	-18.031	267.913
394025069	16	16	921.411	-16.971	267.871
394025070	16	1	918.229	-22.274	268.047
394025070	16	2	919.29	-23.335	268.048
394025070	16	3	920.351	-24.395	268.05
394025070	16	4	921.411	-25.456	268.053
394025070	16	5	920.351	-26.516	268.107
394025070	16	6	919.29	-27.577	268.163
394025070	16	7	918.229	-28.638	268.22
394025070	16	8	917.168	-29.698	268.279
394025070	16	9	916.108	-28.638	268.269
394025070	16	10	915.047	-27.577	268.261
394025070	16	11	913.987	-26.516	268.254
394025070	16	12	912.926	-25.456	268.249
394025070	16	13	913.987	-24.395	268.196
394025070	16	14	915.047	-23.335	268.145
394025070	16	15	916.108	-22.274	268.095
394025070	16	16	917.168	-21.213	268.047
394025071	16	1	912.926	-25.456	268.249
394025071	16	2	911.865	-26.516	268.303
394025071	16	3	910.804	-27.577	268.36
394025071	16	4	909.744	-28.638	268.418
394025071	16	5	908.683	-29.698	268.478
394025071	16	6	909.744	-30.759	268.49
394025071	16	7	910.804	-31.82	268.503
394025071	16	8	911.865	-32.88	268.517
394025071	16	9	912.926	-33.941	268.534
394025071	16	10	913.987	-32.88	268.467
394025071	16	11	915.047	-31.82	268.403

394025071	16	12	916.108	-30.759	268.34
394025071	16	13	917.168	-29.698	268.279
394025071	16	14	916.108	-28.638	268.269
394025071	16	15	915.047	-27.577	268.261
394025071	16	16	913.987	-26.516	268.254
394025072	16	1	908.683	-29.698	268.478
394025072	16	2	907.623	-30.759	268.539
394025072	16	3	906.562	-31.82	268.603
394025072	16	4	905.501	-32.88	268.668
394025072	16	5	904.441	-33.941	268.736
394025072	16	6	905.501	-35.002	268.755
394025072	16	7	906.562	-36.062	268.775
394025072	16	8	907.623	-37.123	268.797
394025072	16	9	908.683	-38.184	268.82
394025072	16	10	909.744	-37.123	268.745
394025072	16	11	910.804	-36.062	268.673
394025072	16	12	911.865	-35.002	268.602
394025072	16	13	912.926	-33.941	268.534
394025072	16	14	911.865	-32.88	268.517
394025072	16	15	910.804	-31.82	268.503
394025072	16	16	909.744	-30.759	268.49
394025073	16	1	904.441	-33.941	268.736
394025073	16	2	903.38	-35.002	268.805
394025073	16	3	902.319	-36.062	268.877
394025073	16	4	901.259	-37.123	268.95
394025073	16	5	900.198	-38.184	269.026
394025073	16	6	901.259	-39.244	269.052
394025073	16	7	902.319	-40.305	269.08
394025073	16	8	903.38	-41.366	269.109
394025073	16	9	904.441	-42.426	269.14
394025073	16	10	905.501	-41.366	269.057
394025073	16	11	906.562	-40.305	268.976
394025073	16	12	907.623	-39.244	268.897
394025073	16	13	908.683	-38.184	268.82
394025073	16	14	907.623	-37.123	268.797
394025073	16	15	906.562	-36.062	268.775
394025073	16	16	905.501	-35.002	268.755
394025074	16	1	900.198	-38.184	269.026
394025074	16	2	899.137	-39.244	269.104
394025074	16	3	898.077	-40.305	269.184
394025074	16	4	897.016	-41.366	269.266
394025074	16	5	895.955	-42.426	269.35
394025074	16	6	897.016	-43.487	269.384
394025074	16	7	898.077	-44.548	269.419
394025074	16	8	899.137	-45.608	269.456
394025074	16	9	900.198	-46.669	269.495
394025074	16	10	901.259	-45.608	269.403

394025074	16	11	902.319	-44.548	269.313
394025074	16	12	903.38	-43.487	269.225
394025074	16	13	904.441	-42.426	269.14
394025074	16	14	903.38	-41.366	269.109
394025074	16	15	902.319	-40.305	269.08
394025074	16	16	901.259	-39.244	269.052
394025075	16	1	895.955	-42.426	269.35
394025075	16	2	894.895	-43.487	269.437
394025075	16	3	893.834	-44.548	269.525
394025075	16	4	892.773	-45.608	269.617
394025075	16	5	891.713	-46.669	269.71
394025075	16	6	892.773	-47.73	269.752
394025075	16	7	893.834	-48.79	269.795
394025075	16	8	894.895	-49.851	269.841
394025075	16	9	895.955	-50.912	269.888
394025075	16	10	897.016	-49.851	269.786
394025075	16	11	898.077	-48.79	269.687
394025075	16	12	899.137	-47.73	269.59
394025075	16	13	900.198	-46.669	269.495
394025075	16	14	899.137	-45.608	269.456
394025075	16	15	898.077	-44.548	269.419
394025075	16	16	897.016	-43.487	269.384
394025076	16	1	919.29	-10.607	267.836
394025076	16	2	918.229	-11.667	267.87
394025076	16	3	917.168	-12.728	267.906
394025076	16	4	916.108	-13.789	267.943
394025076	16	5	915.047	-14.849	267.981
394025076	16	6	916.108	-15.91	267.973
394025076	16	7	917.168	-16.971	267.966
394025076	16	8	918.229	-18.031	267.961
394025076	16	9	919.29	-19.092	267.956
394025076	16	10	920.351	-18.031	267.913
394025076	16	11	921.411	-16.971	267.871
394025076	16	12	922.472	-15.91	267.83
394025076	16	13	923.532	-14.849	267.791
394025076	16	14	922.472	-13.789	267.801
394025076	16	15	921.411	-12.728	267.811
394025076	16	16	920.351	-11.667	267.823
394025077	16	1	916.108	-15.91	267.973
394025077	16	2	917.168	-16.971	267.966
394025077	16	3	918.229	-18.031	267.961
394025077	16	4	919.29	-19.092	267.956
394025077	16	5	918.229	-20.153	268.001
394025077	16	6	917.168	-21.213	268.047
394025077	16	7	916.108	-22.274	268.095
394025077	16	8	915.047	-23.335	268.145
394025077	16	9	913.987	-22.274	268.144

394025077	16	10	912.926	-21.213	268.144
394025077	16	11	911.865	-20.153	268.145
394025077	16	12	910.804	-19.092	268.148
394025077	16	13	911.865	-18.031	268.104
394025077	16	14	912.926	-16.971	268.062
394025077	16	15	913.987	-15.91	268.021
394025077	16	16	915.047	-14.849	267.981
394025078	16	1	911.865	-20.153	268.145
394025078	16	2	912.926	-21.213	268.144
394025078	16	3	913.987	-22.274	268.144
394025078	16	4	915.047	-23.335	268.145
394025078	16	5	913.987	-24.395	268.196
394025078	16	6	912.926	-25.456	268.249
394025078	16	7	911.865	-26.516	268.303
394025078	16	8	910.804	-27.577	268.36
394025078	16	9	909.744	-26.516	268.352
394025078	16	10	908.683	-25.456	268.347
394025078	16	11	907.623	-24.395	268.342
394025078	16	12	906.562	-23.335	268.339
394025078	16	13	907.623	-22.274	268.289
394025078	16	14	908.683	-21.213	268.24
394025078	16	15	909.744	-20.153	268.193
394025078	16	16	910.804	-19.092	268.148
394025079	16	1	906.562	-23.335	268.339
394025079	16	2	905.501	-24.395	268.391
394025079	16	3	904.441	-25.456	268.445
394025079	16	4	903.38	-26.516	268.5
394025079	16	5	902.319	-27.577	268.557
394025079	16	6	903.38	-28.638	268.566
394025079	16	7	904.441	-29.698	268.577
394025079	16	8	905.501	-30.759	268.589
394025079	16	9	906.562	-31.82	268.603
394025079	16	10	907.623	-30.759	268.539
394025079	16	11	908.683	-29.698	268.478
394025079	16	12	909.744	-28.638	268.418
394025079	16	13	910.804	-27.577	268.36
394025079	16	14	909.744	-26.516	268.352
394025079	16	15	908.683	-25.456	268.347
394025079	16	16	907.623	-24.395	268.342
394025080	16	1	902.319	-27.577	268.557
394025080	16	2	901.259	-28.638	268.616
394025080	16	3	900.198	-29.698	268.677
394025080	16	4	899.137	-30.759	268.739
394025080	16	5	898.077	-31.82	268.803
394025080	16	6	899.137	-32.88	268.82
394025080	16	7	900.198	-33.941	268.837
394025080	16	8	901.259	-35.002	268.856

394025080	16	9	902.319	-36.062	268.877
394025080	16	10	903.38	-35.002	268.805
394025080	16	11	904.441	-33.941	268.736
394025080	16	12	905.501	-32.88	268.668
394025080	16	13	906.562	-31.82	268.603
394025080	16	14	905.501	-30.759	268.589
394025080	16	15	904.441	-29.698	268.577
394025080	16	16	903.38	-28.638	268.566
394025081	16	1	898.077	-31.82	268.803
394025081	16	2	897.016	-32.88	268.87
394025081	16	3	895.955	-33.941	268.938
394025081	16	4	894.895	-35.002	269.009
394025081	16	5	893.834	-36.062	269.081
394025081	16	6	894.895	-37.123	269.104
394025081	16	7	895.955	-38.184	269.129
394025081	16	8	897.016	-39.244	269.156
394025081	16	9	898.077	-40.305	269.184
394025081	16	10	899.137	-39.244	269.104
394025081	16	11	900.198	-38.184	269.026
394025081	16	12	901.259	-37.123	268.95
394025081	16	13	902.319	-36.062	268.877
394025081	16	14	901.259	-35.002	268.856
394025081	16	15	900.198	-33.941	268.837
394025081	16	16	899.137	-32.88	268.82
394025082	16	1	893.834	-36.062	269.081
394025082	16	2	892.773	-37.123	269.156
394025082	16	3	891.713	-38.184	269.232
394025082	16	4	890.652	-39.244	269.311
394025082	16	5	889.591	-40.305	269.392
394025082	16	6	890.652	-41.366	269.423
394025082	16	7	891.713	-42.426	269.455
394025082	16	8	892.773	-43.487	269.49
394025082	16	9	893.834	-44.548	269.525
394025082	16	10	894.895	-43.487	269.437
394025082	16	11	895.955	-42.426	269.35
394025082	16	12	897.016	-41.366	269.266
394025082	16	13	898.077	-40.305	269.184
394025082	16	14	897.016	-39.244	269.156
394025082	16	15	895.955	-38.184	269.129
394025082	16	16	894.895	-37.123	269.104
394025083	16	1	889.591	-40.305	269.392
394025083	16	2	888.531	-41.366	269.475
394025083	16	3	887.47	-42.426	269.561
394025083	16	4	886.409	-43.487	269.648
394025083	16	5	885.349	-44.548	269.738
394025083	16	6	886.409	-45.608	269.777
394025083	16	7	887.47	-46.669	269.818

394025083	16	8	888.531	-47.73	269.86
394025083	16	9	889.591	-48.79	269.904
394025083	16	10	890.652	-47.73	269.806
394025083	16	11	891.713	-46.669	269.71
394025083	16	12	892.773	-45.608	269.617
394025083	16	13	893.834	-44.548	269.525
394025083	16	14	892.773	-43.487	269.49
394025083	16	15	891.713	-42.426	269.455
394025083	16	16	890.652	-41.366	269.423
394025084	16	1	912.926	-8.485	267.958
394025084	16	2	911.865	-9.546	267.99
394025084	16	3	910.804	-10.607	268.024
394025084	16	4	909.744	-11.667	268.059
394025084	16	5	908.683	-12.728	268.095
394025084	16	6	909.744	-13.789	268.085
394025084	16	7	910.804	-14.849	268.076
394025084	16	8	911.865	-15.91	268.068
394025084	16	9	912.926	-16.971	268.062
394025084	16	10	913.987	-15.91	268.021
394025084	16	11	915.047	-14.849	267.981
394025084	16	12	916.108	-13.789	267.943
394025084	16	13	917.168	-12.728	267.906
394025084	16	14	916.108	-11.667	267.917
394025084	16	15	915.047	-10.607	267.93
394025084	16	16	913.987	-9.546	267.944
394025085	16	1	909.744	-13.789	268.085
394025085	16	2	910.804	-14.849	268.076
394025085	16	3	911.865	-15.91	268.068
394025085	16	4	912.926	-16.971	268.062
394025085	16	5	911.865	-18.031	268.104
394025085	16	6	910.804	-19.092	268.148
394025085	16	7	909.744	-20.153	268.193
394025085	16	8	908.683	-21.213	268.24
394025085	16	9	907.623	-20.153	268.241
394025085	16	10	906.562	-19.092	268.244
394025085	16	11	905.501	-18.031	268.247
394025085	16	12	904.441	-16.971	268.252
394025085	16	13	905.501	-15.91	268.211
394025085	16	14	906.562	-14.849	268.171
394025085	16	15	907.623	-13.789	268.132
394025085	16	16	908.683	-12.728	268.095
394025086	16	1	904.441	-16.971	268.252
394025086	16	2	903.38	-18.031	268.295
394025086	16	3	902.319	-19.092	268.34
394025086	16	4	901.259	-20.153	268.386
394025086	16	5	900.198	-21.213	268.433
394025086	16	6	901.259	-22.274	268.434

394025086	16	7	902.319	-23.335	268.436
394025086	16	8	903.38	-24.395	268.44
394025086	16	9	904.441	-25.456	268.445
394025086	16	10	905.501	-24.395	268.391
394025086	16	11	906.562	-23.335	268.339
394025086	16	12	907.623	-22.274	268.289
394025086	16	13	908.683	-21.213	268.24
394025086	16	14	907.623	-20.153	268.241
394025086	16	15	906.562	-19.092	268.244
394025086	16	16	905.501	-18.031	268.247
394025087	16	1	900.198	-21.213	268.433
394025087	16	2	899.137	-22.274	268.483
394025087	16	3	898.077	-23.335	268.533
394025087	16	4	897.016	-24.395	268.586
394025087	16	5	895.955	-25.456	268.64
394025087	16	6	897.016	-26.516	268.647
394025087	16	7	898.077	-27.577	268.656
394025087	16	8	899.137	-28.638	268.665
394025087	16	9	900.198	-29.698	268.677
394025087	16	10	901.259	-28.638	268.616
394025087	16	11	902.319	-27.577	268.557
394025087	16	12	903.38	-26.516	268.5
394025087	16	13	904.441	-25.456	268.445
394025087	16	14	903.38	-24.395	268.44
394025087	16	15	902.319	-23.335	268.436
394025087	16	16	901.259	-22.274	268.434
394025088	16	1	897.016	-26.516	268.647
394025088	16	2	898.077	-27.577	268.656
394025088	16	3	899.137	-28.638	268.665
394025088	16	4	900.198	-29.698	268.677
394025088	16	5	899.137	-30.759	268.739
394025088	16	6	898.077	-31.82	268.803
394025088	16	7	897.016	-32.88	268.87
394025088	16	8	895.955	-33.941	268.938
394025088	16	9	894.895	-32.88	268.92
394025088	16	10	893.834	-31.82	268.904
394025088	16	11	892.773	-30.759	268.889
394025088	16	12	891.713	-29.698	268.875
394025088	16	13	892.773	-28.638	268.814
394025088	16	14	893.834	-27.577	268.754
394025088	16	15	894.895	-26.516	268.696
394025088	16	16	895.955	-25.456	268.64
394025089	16	1	891.713	-29.698	268.875
394025089	16	2	890.652	-30.759	268.939
394025089	16	3	889.591	-31.82	269.004
394025089	16	4	888.531	-32.88	269.072
394025089	16	5	887.47	-33.941	269.141

394025089	16	6	888.531	-35.002	269.161
394025089	16	7	889.591	-36.062	269.183
394025089	16	8	890.652	-37.123	269.207
394025089	16	9	891.713	-38.184	269.232
394025089	16	10	892.773	-37.123	269.156
394025089	16	11	893.834	-36.062	269.081
394025089	16	12	894.895	-35.002	269.009
394025089	16	13	895.955	-33.941	268.938
394025089	16	14	894.895	-32.88	268.92
394025089	16	15	893.834	-31.82	268.904
394025089	16	16	892.773	-30.759	268.889
394025090	16	1	887.47	-33.941	269.141
394025090	16	2	886.409	-35.002	269.212
394025090	16	3	885.349	-36.062	269.286
394025090	16	4	884.288	-37.123	269.361
394025090	16	5	883.227	-38.184	269.439
394025090	16	6	884.288	-39.244	269.467
394025090	16	7	885.349	-40.305	269.496
394025090	16	8	886.409	-41.366	269.528
394025090	16	9	887.47	-42.426	269.561
394025090	16	10	888.531	-41.366	269.475
394025090	16	11	889.591	-40.305	269.392
394025090	16	12	890.652	-39.244	269.311
394025090	16	13	891.713	-38.184	269.232
394025090	16	14	890.652	-37.123	269.207
394025090	16	15	889.591	-36.062	269.183
394025090	16	16	888.531	-35.002	269.161
394025091	16	1	911.865	-3.182	267.954
394025091	16	2	912.926	-4.243	267.934
394025091	16	3	913.987	-5.303	267.915
394025091	16	4	915.047	-6.364	267.897
394025091	16	5	913.987	-7.425	267.927
394025091	16	6	912.926	-8.485	267.958
394025091	16	7	911.865	-9.546	267.99
394025091	16	8	910.804	-10.607	268.024
394025091	16	9	909.744	-9.546	268.038
394025091	16	10	908.683	-8.485	268.052
394025091	16	11	907.623	-7.425	268.068
394025091	16	12	906.562	-6.364	268.084
394025091	16	13	907.623	-5.303	268.055
394025091	16	14	908.683	-4.243	268.028
394025091	16	15	909.744	-3.182	268.001
394025091	16	16	910.804	-2.121	267.975
394025092	16	1	906.562	-6.364	268.084
394025092	16	2	905.501	-7.425	268.115
394025092	16	3	904.441	-8.485	268.146
394025092	16	4	903.38	-9.546	268.178

394025092	16	5	902.319	-10.607	268.212
394025092	16	6	903.38	-11.667	268.2
394025092	16	7	904.441	-12.728	268.189
394025092	16	8	905.501	-13.789	268.179
394025092	16	9	906.562	-14.849	268.171
394025092	16	10	907.623	-13.789	268.132
394025092	16	11	908.683	-12.728	268.095
394025092	16	12	909.744	-11.667	268.059
394025092	16	13	910.804	-10.607	268.024
394025092	16	14	909.744	-9.546	268.038
394025092	16	15	908.683	-8.485	268.052
394025092	16	16	907.623	-7.425	268.068
394025093	16	1	902.319	-10.607	268.212
394025093	16	2	901.259	-11.667	268.247
394025093	16	3	900.198	-12.728	268.284
394025093	16	4	899.137	-13.789	268.321
394025093	16	5	898.077	-14.849	268.36
394025093	16	6	899.137	-15.91	268.354
394025093	16	7	900.198	-16.971	268.348
394025093	16	8	901.259	-18.031	268.343
394025093	16	9	902.319	-19.092	268.34
394025093	16	10	903.38	-18.031	268.295
394025093	16	11	904.441	-16.971	268.252
394025093	16	12	905.501	-15.91	268.211
394025093	16	13	906.562	-14.849	268.171
394025093	16	14	905.501	-13.789	268.179
394025093	16	15	904.441	-12.728	268.189
394025093	16	16	903.38	-11.667	268.2
394025094	16	1	899.137	-15.91	268.354
394025094	16	2	900.198	-16.971	268.348
394025094	16	3	901.259	-18.031	268.343
394025094	16	4	902.319	-19.092	268.34
394025094	16	5	901.259	-20.153	268.386
394025094	16	6	900.198	-21.213	268.433
394025094	16	7	899.137	-22.274	268.483
394025094	16	8	898.077	-23.335	268.533
394025094	16	9	897.016	-22.274	268.531
394025094	16	10	895.955	-21.213	268.53
394025094	16	11	894.895	-20.153	268.53
394025094	16	12	893.834	-19.092	268.531
394025094	16	13	894.895	-18.031	268.487
394025094	16	14	895.955	-16.971	268.443
394025094	16	15	897.016	-15.91	268.401
394025094	16	16	898.077	-14.849	268.36
394025095	16	1	894.895	-20.153	268.53
394025095	16	2	895.955	-21.213	268.53
394025095	16	3	897.016	-22.274	268.531

394025095	16	4	898.077	-23.335	268.533
394025095	16	5	897.016	-24.395	268.586
394025095	16	6	895.955	-25.456	268.64
394025095	16	7	894.895	-26.516	268.696
394025095	16	8	893.834	-27.577	268.754
394025095	16	9	892.773	-26.516	268.746
394025095	16	10	891.713	-25.456	268.738
394025095	16	11	890.652	-24.395	268.732
394025095	16	12	889.591	-23.335	268.728
394025095	16	13	890.652	-22.274	268.677
394025095	16	14	891.713	-21.213	268.626
394025095	16	15	892.773	-20.153	268.578
394025095	16	16	893.834	-19.092	268.531
394025096	16	1	890.652	-24.395	268.732
394025096	16	2	891.713	-25.456	268.738
394025096	16	3	892.773	-26.516	268.746
394025096	16	4	893.834	-27.577	268.754
394025096	16	5	892.773	-28.638	268.814
394025096	16	6	891.713	-29.698	268.875
394025096	16	7	890.652	-30.759	268.939
394025096	16	8	889.591	-31.82	269.004
394025096	16	9	888.531	-30.759	268.989
394025096	16	10	887.47	-29.698	268.975
394025096	16	11	886.409	-28.638	268.963
394025096	16	12	885.349	-27.577	268.952
394025096	16	13	886.409	-26.516	268.893
394025096	16	14	887.47	-25.456	268.836
394025096	16	15	888.531	-24.395	268.781
394025096	16	16	889.591	-23.335	268.728
394025097	16	1	885.349	-27.577	268.952
394025097	16	2	884.288	-28.638	269.012
394025097	16	3	883.227	-29.698	269.075
394025097	16	4	882.167	-30.759	269.139
394025097	16	5	881.106	-31.82	269.205
394025097	16	6	882.167	-32.88	269.223
394025097	16	7	883.227	-33.941	269.242
394025097	16	8	884.288	-35.002	269.263
394025097	16	9	885.349	-36.062	269.286
394025097	16	10	886.409	-35.002	269.212
394025097	16	11	887.47	-33.941	269.141
394025097	16	12	888.531	-32.88	269.072
394025097	16	13	889.591	-31.82	269.004
394025097	16	14	888.531	-30.759	268.989
394025097	16	15	887.47	-29.698	268.975
394025097	16	16	886.409	-28.638	268.963
394025098	16	1	881.106	-31.82	269.205
394025098	16	2	880.045	-32.88	269.273

394025098	16	3	878.985	-33.941	269.344
394025098	16	4	877.924	-35.002	269.416
394025098	16	5	876.864	-36.062	269.49
394025098	16	6	877.924	-37.123	269.516
394025098	16	7	878.985	-38.184	269.542
394025098	16	8	880.045	-39.244	269.571
394025098	16	9	881.106	-40.305	269.601
394025098	16	10	882.167	-39.244	269.519
394025098	16	11	883.227	-38.184	269.439
394025098	16	12	884.288	-37.123	269.361
394025098	16	13	885.349	-36.062	269.286
394025098	16	14	884.288	-35.002	269.263
394025098	16	15	883.227	-33.941	269.242
394025098	16	16	882.167	-32.88	269.223
394025099	16	1	905.501	-1.061	268.09
394025099	16	2	906.562	-2.121	268.068
394025099	16	3	907.623	-3.182	268.047
394025099	16	4	908.683	-4.243	268.028
394025099	16	5	907.623	-5.303	268.055
394025099	16	6	906.562	-6.364	268.084
394025099	16	7	905.501	-7.425	268.115
394025099	16	8	904.441	-8.485	268.146
394025099	16	9	903.38	-7.425	268.161
394025099	16	10	902.319	-6.364	268.178
394025099	16	11	901.259	-5.303	268.196
394025099	16	12	900.198	-4.243	268.214
394025099	16	13	901.259	-3.182	268.187
394025099	16	14	902.319	-2.121	268.162
394025099	16	15	903.38	-1.061	268.137
394025099	16	16	904.441	0	268.113
394025100	16	1	901.259	-5.303	268.196
394025100	16	2	902.319	-6.364	268.178
394025100	16	3	903.38	-7.425	268.161
394025100	16	4	904.441	-8.485	268.146
394025100	16	5	903.38	-9.546	268.178
394025100	16	6	902.319	-10.607	268.212
394025100	16	7	901.259	-11.667	268.247
394025100	16	8	900.198	-12.728	268.284
394025100	16	9	899.137	-11.667	268.294
394025100	16	10	898.077	-10.607	268.306
394025100	16	11	897.016	-9.546	268.319
394025100	16	12	895.955	-8.485	268.333
394025100	16	13	897.016	-7.425	268.302
394025100	16	14	898.077	-6.364	268.271
394025100	16	15	899.137	-5.303	268.242
394025100	16	16	900.198	-4.243	268.214
394025101	16	1	897.016	-9.546	268.319

394025101	16	2	898.077	-10.607	268.306
394025101	16	3	899.137	-11.667	268.294
394025101	16	4	900.198	-12.728	268.284
394025101	16	5	899.137	-13.789	268.321
394025101	16	6	898.077	-14.849	268.36
394025101	16	7	897.016	-15.91	268.401
394025101	16	8	895.955	-16.971	268.443
394025101	16	9	894.895	-15.91	268.448
394025101	16	10	893.834	-14.849	268.455
394025101	16	11	892.773	-13.789	268.463
394025101	16	12	891.713	-12.728	268.472
394025101	16	13	892.773	-11.667	268.436
394025101	16	14	893.834	-10.607	268.4
394025101	16	15	894.895	-9.546	268.366
394025101	16	16	895.955	-8.485	268.333
394025102	16	1	892.773	-13.789	268.463
394025102	16	2	893.834	-14.849	268.455
394025102	16	3	894.895	-15.91	268.448
394025102	16	4	895.955	-16.971	268.443
394025102	16	5	894.895	-18.031	268.487
394025102	16	6	893.834	-19.092	268.531
394025102	16	7	892.773	-20.153	268.578
394025102	16	8	891.713	-21.213	268.626
394025102	16	9	890.652	-20.153	268.626
394025102	16	10	889.591	-19.092	268.628
394025102	16	11	888.531	-18.031	268.63
394025102	16	12	887.47	-16.971	268.634
394025102	16	13	888.531	-15.91	268.591
394025102	16	14	889.591	-14.849	268.55
394025102	16	15	890.652	-13.789	268.511
394025102	16	16	891.713	-12.728	268.472
394025103	16	1	888.531	-18.031	268.63
394025103	16	2	889.591	-19.092	268.628
394025103	16	3	890.652	-20.153	268.626
394025103	16	4	891.713	-21.213	268.626
394025103	16	5	890.652	-22.274	268.677
394025103	16	6	889.591	-23.335	268.728
394025103	16	7	888.531	-24.395	268.781
394025103	16	8	887.47	-25.456	268.836
394025103	16	9	886.409	-24.395	268.83
394025103	16	10	885.349	-23.335	268.825
394025103	16	11	884.288	-22.274	268.822
394025103	16	12	883.227	-21.213	268.82
394025103	16	13	884.288	-20.153	268.771
394025103	16	14	885.349	-19.092	268.723
394025103	16	15	886.409	-18.031	268.678
394025103	16	16	887.47	-16.971	268.634

394025104	16	1	884.288	-22.274	268.822
394025104	16	2	885.349	-23.335	268.825
394025104	16	3	886.409	-24.395	268.83
394025104	16	4	887.47	-25.456	268.836
394025104	16	5	886.409	-26.516	268.893
394025104	16	6	885.349	-27.577	268.952
394025104	16	7	884.288	-28.638	269.012
394025104	16	8	883.227	-29.698	269.075
394025104	16	9	882.167	-28.638	269.062
394025104	16	10	881.106	-27.577	269.051
394025104	16	11	880.045	-26.516	269.041
394025104	16	12	878.985	-25.456	269.032
394025104	16	13	880.045	-24.395	268.977
394025104	16	14	881.106	-23.335	268.923
394025104	16	15	882.167	-22.274	268.87
394025104	16	16	883.227	-21.213	268.82
394025105	16	1	878.985	-25.456	269.032
394025105	16	2	877.924	-26.516	269.09
394025105	16	3	876.864	-27.577	269.149
394025105	16	4	875.803	-28.638	269.211
394025105	16	5	874.742	-29.698	269.274
394025105	16	6	875.803	-30.759	269.289
394025105	16	7	876.864	-31.82	269.306
394025105	16	8	877.924	-32.88	269.324
394025105	16	9	878.985	-33.941	269.344
394025105	16	10	880.045	-32.88	269.273
394025105	16	11	881.106	-31.82	269.205
394025105	16	12	882.167	-30.759	269.139
394025105	16	13	883.227	-29.698	269.075
394025105	16	14	882.167	-28.638	269.062
394025105	16	15	881.106	-27.577	269.051
394025105	16	16	880.045	-26.516	269.041
394025106	16	1	930.957	26.516	267.862
394025106	16	2	932.018	27.577	267.867
394025106	16	3	933.078	28.638	267.874
394025106	16	4	934.139	29.698	267.882
394025106	16	5	933.078	30.759	267.941
394025106	16	6	932.018	31.82	268.002
394025106	16	7	930.957	32.88	268.065
394025106	16	8	929.896	33.941	268.13
394025106	16	9	928.836	32.88	268.115
394025106	16	10	927.775	31.82	268.102
394025106	16	11	926.714	30.759	268.091
394025106	16	12	925.654	29.698	268.08
394025106	16	13	926.714	28.638	268.022
394025106	16	14	927.775	27.577	267.966
394025106	16	15	928.836	26.516	267.911

394025106	16	16	929.896	25.456	267.858
394025107	16	1	926.714	30.759	268.091
394025107	16	2	927.775	31.82	268.102
394025107	16	3	928.836	32.88	268.115
394025107	16	4	929.896	33.941	268.13
394025107	16	5	928.836	35.002	268.197
394025107	16	6	927.775	36.062	268.265
394025107	16	7	926.714	37.123	268.336
394025107	16	8	925.654	38.184	268.408
394025107	16	9	924.593	37.123	268.387
394025107	16	10	923.532	36.062	268.367
394025107	16	11	922.472	35.002	268.349
394025107	16	12	921.411	33.941	268.332
394025107	16	13	922.472	32.88	268.266
394025107	16	14	923.532	31.82	268.202
394025107	16	15	924.593	30.759	268.14
394025107	16	16	925.654	29.698	268.08
394025108	16	1	922.472	35.002	268.349
394025108	16	2	923.532	36.062	268.367
394025108	16	3	924.593	37.123	268.387
394025108	16	4	925.654	38.184	268.408
394025108	16	5	924.593	39.244	268.483
394025108	16	6	923.532	40.305	268.56
394025108	16	7	922.472	41.366	268.639
394025108	16	8	921.411	42.426	268.72
394025108	16	9	920.351	41.366	268.691
394025108	16	10	919.29	40.305	268.664
394025108	16	11	918.229	39.244	268.638
394025108	16	12	917.168	38.184	268.614
394025108	16	13	918.229	37.123	268.541
394025108	16	14	919.29	36.062	268.469
394025108	16	15	920.351	35.002	268.399
394025108	16	16	921.411	33.941	268.332
394025109	16	1	918.229	39.244	268.638
394025109	16	2	919.29	40.305	268.664
394025109	16	3	920.351	41.366	268.691
394025109	16	4	921.411	42.426	268.72
394025109	16	5	920.351	43.487	268.803
394025109	16	6	919.29	44.548	268.889
394025109	16	7	918.229	45.608	268.977
394025109	16	8	917.168	46.669	269.066
394025109	16	9	916.108	45.608	269.03
394025109	16	10	915.047	44.548	268.995
394025109	16	11	913.987	43.487	268.961
394025109	16	12	912.926	42.426	268.93
394025109	16	13	913.987	41.366	268.848
394025109	16	14	915.047	40.305	268.768

394025109	16	15	916.108	39.244	268.69
394025109	16	16	917.168	38.184	268.614
394025110	16	1	913.987	43.487	268.961
394025110	16	2	915.047	44.548	268.995
394025110	16	3	916.108	45.608	269.03
394025110	16	4	917.168	46.669	269.066
394025110	16	5	916.108	47.73	269.159
394025110	16	6	915.047	48.79	269.253
394025110	16	7	913.987	49.851	269.35
394025110	16	8	912.926	50.912	269.449
394025110	16	9	911.865	49.851	269.404
394025110	16	10	910.804	48.79	269.361
394025110	16	11	909.744	47.73	269.32
394025110	16	12	908.683	46.669	269.281
394025110	16	13	909.744	45.608	269.189
394025110	16	14	910.804	44.548	269.101
394025110	16	15	911.865	43.487	269.014
394025110	16	16	912.926	42.426	268.93
394025111	16	1	909.744	47.73	269.32
394025111	16	2	910.804	48.79	269.361
394025111	16	3	911.865	49.851	269.404
394025111	16	4	912.926	50.912	269.449
394025111	16	5	911.865	51.972	269.551
394025111	16	6	910.804	53.033	269.655
394025111	16	7	909.744	54.094	269.761
394025111	16	8	908.683	55.154	269.87
394025111	16	9	907.623	54.094	269.817
394025111	16	10	906.562	53.033	269.766
394025111	16	11	905.501	51.972	269.716
394025111	16	12	904.441	50.912	269.668
394025111	16	13	905.501	49.851	269.568
394025111	16	14	906.562	48.79	269.47
394025111	16	15	907.623	47.73	269.374
394025111	16	16	908.683	46.669	269.281
394025112	16	1	905.501	51.972	269.716
394025112	16	2	906.562	53.033	269.766
394025112	16	3	907.623	54.094	269.817
394025112	16	4	908.683	55.154	269.87
394025112	16	5	907.623	56.215	269.982
394025112	16	6	906.562	57.276	270.095
394025112	16	7	905.501	58.336	270.212
394025112	16	8	904.441	59.397	270.331
394025112	16	9	903.38	58.336	270.269
394025112	16	10	902.319	57.276	270.209
394025112	16	11	901.259	56.215	270.151
394025112	16	12	900.198	55.154	270.095
394025112	16	13	901.259	54.094	269.984

394025112	16	14	902.319	53.033	269.876
394025112	16	15	903.38	51.972	269.771
394025112	16	16	904.441	50.912	269.668
394025113	16	1	928.836	20.153	267.76
394025113	16	2	929.896	21.213	267.758
394025113	16	3	930.957	22.274	267.757
394025113	16	4	932.018	23.335	267.757
394025113	16	5	930.957	24.395	267.806
394025113	16	6	929.896	25.456	267.858
394025113	16	7	928.836	26.516	267.911
394025113	16	8	927.775	27.577	267.966
394025113	16	9	926.714	26.516	267.96
394025113	16	10	925.654	25.456	267.955
394025113	16	11	924.593	24.395	267.952
394025113	16	12	923.532	23.335	267.951
394025113	16	13	924.593	22.274	267.902
394025113	16	14	925.654	21.213	267.854
394025113	16	15	926.714	20.153	267.809
394025113	16	16	927.775	19.092	267.764
394025114	16	1	924.593	24.395	267.952
394025114	16	2	925.654	25.456	267.955
394025114	16	3	926.714	26.516	267.96
394025114	16	4	927.775	27.577	267.966
394025114	16	5	926.714	28.638	268.022
394025114	16	6	925.654	29.698	268.08
394025114	16	7	924.593	30.759	268.14
394025114	16	8	923.532	31.82	268.202
394025114	16	9	922.472	30.759	268.19
394025114	16	10	921.411	29.698	268.179
394025114	16	11	920.351	28.638	268.17
394025114	16	12	919.29	27.577	268.163
394025114	16	13	920.351	26.516	268.107
394025114	16	14	921.411	25.456	268.053
394025114	16	15	922.472	24.395	268.001
394025114	16	16	923.532	23.335	267.951
394025115	16	1	920.351	28.638	268.17
394025115	16	2	921.411	29.698	268.179
394025115	16	3	922.472	30.759	268.19
394025115	16	4	923.532	31.82	268.202
394025115	16	5	922.472	32.88	268.266
394025115	16	6	921.411	33.941	268.332
394025115	16	7	920.351	35.002	268.399
394025115	16	8	919.29	36.062	268.469
394025115	16	9	918.229	35.002	268.45
394025115	16	10	917.168	33.941	268.433
394025115	16	11	916.108	32.88	268.417
394025115	16	12	915.047	31.82	268.403

394025115	16	13	916.108	30.759	268.34
394025115	16	14	917.168	29.698	268.279
394025115	16	15	918.229	28.638	268.22
394025115	16	16	919.29	27.577	268.163
394025116	16	1	916.108	32.88	268.417
394025116	16	2	917.168	33.941	268.433
394025116	16	3	918.229	35.002	268.45
394025116	16	4	919.29	36.062	268.469
394025116	16	5	918.229	37.123	268.541
394025116	16	6	917.168	38.184	268.614
394025116	16	7	916.108	39.244	268.69
394025116	16	8	915.047	40.305	268.768
394025116	16	9	913.987	39.244	268.741
394025116	16	10	912.926	38.184	268.717
394025116	16	11	911.865	37.123	268.694
394025116	16	12	910.804	36.062	268.673
394025116	16	13	911.865	35.002	268.602
394025116	16	14	912.926	33.941	268.534
394025116	16	15	913.987	32.88	268.467
394025116	16	16	915.047	31.82	268.403
394025117	16	1	911.865	37.123	268.694
394025117	16	2	912.926	38.184	268.717
394025117	16	3	913.987	39.244	268.741
394025117	16	4	915.047	40.305	268.768
394025117	16	5	913.987	41.366	268.848
394025117	16	6	912.926	42.426	268.93
394025117	16	7	911.865	43.487	269.014
394025117	16	8	910.804	44.548	269.101
394025117	16	9	909.744	43.487	269.067
394025117	16	10	908.683	42.426	269.035
394025117	16	11	907.623	41.366	269.004
394025117	16	12	906.562	40.305	268.976
394025117	16	13	907.623	39.244	268.897
394025117	16	14	908.683	38.184	268.82
394025117	16	15	909.744	37.123	268.745
394025117	16	16	910.804	36.062	268.673
394025118	16	1	907.623	41.366	269.004
394025118	16	2	908.683	42.426	269.035
394025118	16	3	909.744	43.487	269.067
394025118	16	4	910.804	44.548	269.101
394025118	16	5	909.744	45.608	269.189
394025118	16	6	908.683	46.669	269.281
394025118	16	7	907.623	47.73	269.374
394025118	16	8	906.562	48.79	269.47
394025118	16	9	905.501	47.73	269.428
394025118	16	10	904.441	46.669	269.388
394025118	16	11	903.38	45.608	269.35

394025118	16	12	902.319	44.548	269.313
394025118	16	13	903.38	43.487	269.225
394025118	16	14	904.441	42.426	269.14
394025118	16	15	905.501	41.366	269.057
394025118	16	16	906.562	40.305	268.976
394025119	16	1	903.38	45.608	269.35
394025119	16	2	904.441	46.669	269.388
394025119	16	3	905.501	47.73	269.428
394025119	16	4	906.562	48.79	269.47
394025119	16	5	905.501	49.851	269.568
394025119	16	6	904.441	50.912	269.668
394025119	16	7	903.38	51.972	269.771
394025119	16	8	902.319	53.033	269.876
394025119	16	9	901.259	51.972	269.826
394025119	16	10	900.198	50.912	269.778
394025119	16	11	899.137	49.851	269.731
394025119	16	12	898.077	48.79	269.687
394025119	16	13	899.137	47.73	269.59
394025119	16	14	900.198	46.669	269.495
394025119	16	15	901.259	45.608	269.403
394025119	16	16	902.319	44.548	269.313
394025120	16	1	899.137	49.851	269.731
394025120	16	2	900.198	50.912	269.778
394025120	16	3	901.259	51.972	269.826
394025120	16	4	902.319	53.033	269.876
394025120	16	5	901.259	54.094	269.984
394025120	16	6	900.198	55.154	270.095
394025120	16	7	899.137	56.215	270.208
394025120	16	8	898.077	57.276	270.323
394025120	16	9	897.016	56.215	270.264
394025120	16	10	895.955	55.154	270.207
394025120	16	11	894.895	54.094	270.152
394025120	16	12	893.834	53.033	270.099
394025120	16	13	894.895	51.972	269.992
394025120	16	14	895.955	50.912	269.888
394025120	16	15	897.016	49.851	269.786
394025120	16	16	898.077	48.79	269.687
394025121	16	1	922.472	18.031	267.865
394025121	16	2	923.532	19.092	267.86
394025121	16	3	924.593	20.153	267.857
394025121	16	4	925.654	21.213	267.854
394025121	16	5	924.593	22.274	267.902
394025121	16	6	923.532	23.335	267.951
394025121	16	7	922.472	24.395	268.001
394025121	16	8	921.411	25.456	268.053
394025121	16	9	920.351	24.395	268.05
394025121	16	10	919.29	23.335	268.048

394025121	16	11	918.229	22.274	268.047
394025121	16	12	917.168	21.213	268.047
394025121	16	13	918.229	20.153	268.001
394025121	16	14	919.29	19.092	267.956
394025121	16	15	920.351	18.031	267.913
394025121	16	16	921.411	16.971	267.871
394025122	16	1	918.229	22.274	268.047
394025122	16	2	919.29	23.335	268.048
394025122	16	3	920.351	24.395	268.05
394025122	16	4	921.411	25.456	268.053
394025122	16	5	920.351	26.516	268.107
394025122	16	6	919.29	27.577	268.163
394025122	16	7	918.229	28.638	268.22
394025122	16	8	917.168	29.698	268.279
394025122	16	9	916.108	28.638	268.269
394025122	16	10	915.047	27.577	268.261
394025122	16	11	913.987	26.516	268.254
394025122	16	12	912.926	25.456	268.249
394025122	16	13	913.987	24.395	268.196
394025122	16	14	915.047	23.335	268.145
394025122	16	15	916.108	22.274	268.095
394025122	16	16	917.168	21.213	268.047
394025123	16	1	913.987	26.516	268.254
394025123	16	2	915.047	27.577	268.261
394025123	16	3	916.108	28.638	268.269
394025123	16	4	917.168	29.698	268.279
394025123	16	5	916.108	30.759	268.34
394025123	16	6	915.047	31.82	268.403
394025123	16	7	913.987	32.88	268.467
394025123	16	8	912.926	33.941	268.534
394025123	16	9	911.865	32.88	268.517
394025123	16	10	910.804	31.82	268.503
394025123	16	11	909.744	30.759	268.49
394025123	16	12	908.683	29.698	268.478
394025123	16	13	909.744	28.638	268.418
394025123	16	14	910.804	27.577	268.36
394025123	16	15	911.865	26.516	268.303
394025123	16	16	912.926	25.456	268.249
394025124	16	1	909.744	30.759	268.49
394025124	16	2	910.804	31.82	268.503
394025124	16	3	911.865	32.88	268.517
394025124	16	4	912.926	33.941	268.534
394025124	16	5	911.865	35.002	268.602
394025124	16	6	910.804	36.062	268.673
394025124	16	7	909.744	37.123	268.745
394025124	16	8	908.683	38.184	268.82
394025124	16	9	907.623	37.123	268.797

394025124	16	10	906.562	36.062	268.775
394025124	16	11	905.501	35.002	268.755
394025124	16	12	904.441	33.941	268.736
394025124	16	13	905.501	32.88	268.668
394025124	16	14	906.562	31.82	268.603
394025124	16	15	907.623	30.759	268.539
394025124	16	16	908.683	29.698	268.478
394025125	16	1	905.501	35.002	268.755
394025125	16	2	906.562	36.062	268.775
394025125	16	3	907.623	37.123	268.797
394025125	16	4	908.683	38.184	268.82
394025125	16	5	907.623	39.244	268.897
394025125	16	6	906.562	40.305	268.976
394025125	16	7	905.501	41.366	269.057
394025125	16	8	904.441	42.426	269.14
394025125	16	9	903.38	41.366	269.109
394025125	16	10	902.319	40.305	269.08
394025125	16	11	901.259	39.244	269.052
394025125	16	12	900.198	38.184	269.026
394025125	16	13	901.259	37.123	268.95
394025125	16	14	902.319	36.062	268.877
394025125	16	15	903.38	35.002	268.805
394025125	16	16	904.441	33.941	268.736
394025126	16	1	901.259	39.244	269.052
394025126	16	2	902.319	40.305	269.08
394025126	16	3	903.38	41.366	269.109
394025126	16	4	904.441	42.426	269.14
394025126	16	5	903.38	43.487	269.225
394025126	16	6	902.319	44.548	269.313
394025126	16	7	901.259	45.608	269.403
394025126	16	8	900.198	46.669	269.495
394025126	16	9	899.137	45.608	269.456
394025126	16	10	898.077	44.548	269.419
394025126	16	11	897.016	43.487	269.384
394025126	16	12	895.955	42.426	269.35
394025126	16	13	897.016	41.366	269.266
394025126	16	14	898.077	40.305	269.184
394025126	16	15	899.137	39.244	269.104
394025126	16	16	900.198	38.184	269.026
394025127	16	1	897.016	43.487	269.384
394025127	16	2	898.077	44.548	269.419
394025127	16	3	899.137	45.608	269.456
394025127	16	4	900.198	46.669	269.495
394025127	16	5	899.137	47.73	269.59
394025127	16	6	898.077	48.79	269.687
394025127	16	7	897.016	49.851	269.786
394025127	16	8	895.955	50.912	269.888

394025127	16	9	894.895	49.851	269.841
394025127	16	10	893.834	48.79	269.795
394025127	16	11	892.773	47.73	269.752
394025127	16	12	891.713	46.669	269.71
394025127	16	13	892.773	45.608	269.617
394025127	16	14	893.834	44.548	269.525
394025127	16	15	894.895	43.487	269.437
394025127	16	16	895.955	42.426	269.35
394025128	16	1	920.351	11.667	267.823
394025128	16	2	921.411	12.728	267.811
394025128	16	3	922.472	13.789	267.801
394025128	16	4	923.532	14.849	267.791
394025128	16	5	922.472	15.91	267.83
394025128	16	6	921.411	16.971	267.871
394025128	16	7	920.351	18.031	267.913
394025128	16	8	919.29	19.092	267.956
394025128	16	9	918.229	18.031	267.961
394025128	16	10	917.168	16.971	267.966
394025128	16	11	916.108	15.91	267.973
394025128	16	12	915.047	14.849	267.981
394025128	16	13	916.108	13.789	267.943
394025128	16	14	917.168	12.728	267.906
394025128	16	15	918.229	11.667	267.87
394025128	16	16	919.29	10.607	267.836
394025129	16	1	916.108	15.91	267.973
394025129	16	2	917.168	16.971	267.966
394025129	16	3	918.229	18.031	267.961
394025129	16	4	919.29	19.092	267.956
394025129	16	5	918.229	20.153	268.001
394025129	16	6	917.168	21.213	268.047
394025129	16	7	916.108	22.274	268.095
394025129	16	8	915.047	23.335	268.145
394025129	16	9	913.987	22.274	268.144
394025129	16	10	912.926	21.213	268.144
394025129	16	11	911.865	20.153	268.145
394025129	16	12	910.804	19.092	268.148
394025129	16	13	911.865	18.031	268.104
394025129	16	14	912.926	16.971	268.062
394025129	16	15	913.987	15.91	268.021
394025129	16	16	915.047	14.849	267.981
394025130	16	1	911.865	20.153	268.145
394025130	16	2	912.926	21.213	268.144
394025130	16	3	913.987	22.274	268.144
394025130	16	4	915.047	23.335	268.145
394025130	16	5	913.987	24.395	268.196
394025130	16	6	912.926	25.456	268.249
394025130	16	7	911.865	26.516	268.303

394025130	16	8	910.804	27.577	268.36
394025130	16	9	909.744	26.516	268.352
394025130	16	10	908.683	25.456	268.347
394025130	16	11	907.623	24.395	268.342
394025130	16	12	906.562	23.335	268.339
394025130	16	13	907.623	22.274	268.289
394025130	16	14	908.683	21.213	268.24
394025130	16	15	909.744	20.153	268.193
394025130	16	16	910.804	19.092	268.148
394025131	16	1	907.623	24.395	268.342
394025131	16	2	908.683	25.456	268.347
394025131	16	3	909.744	26.516	268.352
394025131	16	4	910.804	27.577	268.36
394025131	16	5	909.744	28.638	268.418
394025131	16	6	908.683	29.698	268.478
394025131	16	7	907.623	30.759	268.539
394025131	16	8	906.562	31.82	268.603
394025131	16	9	905.501	30.759	268.589
394025131	16	10	904.441	29.698	268.577
394025131	16	11	903.38	28.638	268.566
394025131	16	12	902.319	27.577	268.557
394025131	16	13	903.38	26.516	268.5
394025131	16	14	904.441	25.456	268.445
394025131	16	15	905.501	24.395	268.391
394025131	16	16	906.562	23.335	268.339
394025132	16	1	903.38	28.638	268.566
394025132	16	2	904.441	29.698	268.577
394025132	16	3	905.501	30.759	268.589
394025132	16	4	906.562	31.82	268.603
394025132	16	5	905.501	32.88	268.668
394025132	16	6	904.441	33.941	268.736
394025132	16	7	903.38	35.002	268.805
394025132	16	8	902.319	36.062	268.877
394025132	16	9	901.259	35.002	268.856
394025132	16	10	900.198	33.941	268.837
394025132	16	11	899.137	32.88	268.82
394025132	16	12	898.077	31.82	268.803
394025132	16	13	899.137	30.759	268.739
394025132	16	14	900.198	29.698	268.677
394025132	16	15	901.259	28.638	268.616
394025132	16	16	902.319	27.577	268.557
394025133	16	1	899.137	32.88	268.82
394025133	16	2	900.198	33.941	268.837
394025133	16	3	901.259	35.002	268.856
394025133	16	4	902.319	36.062	268.877
394025133	16	5	901.259	37.123	268.95
394025133	16	6	900.198	38.184	269.026

394025133	16	7	899.137	39.244	269.104
394025133	16	8	898.077	40.305	269.184
394025133	16	9	897.016	39.244	269.156
394025133	16	10	895.955	38.184	269.129
394025133	16	11	894.895	37.123	269.104
394025133	16	12	893.834	36.062	269.081
394025133	16	13	894.895	35.002	269.009
394025133	16	14	895.955	33.941	268.938
394025133	16	15	897.016	32.88	268.87
394025133	16	16	898.077	31.82	268.803
394025134	16	1	894.895	37.123	269.104
394025134	16	2	895.955	38.184	269.129
394025134	16	3	897.016	39.244	269.156
394025134	16	4	898.077	40.305	269.184
394025134	16	5	897.016	41.366	269.266
394025134	16	6	895.955	42.426	269.35
394025134	16	7	894.895	43.487	269.437
394025134	16	8	893.834	44.548	269.525
394025134	16	9	892.773	43.487	269.49
394025134	16	10	891.713	42.426	269.455
394025134	16	11	890.652	41.366	269.423
394025134	16	12	889.591	40.305	269.392
394025134	16	13	890.652	39.244	269.311
394025134	16	14	891.713	38.184	269.232
394025134	16	15	892.773	37.123	269.156
394025134	16	16	893.834	36.062	269.081
394025135	16	1	890.652	41.366	269.423
394025135	16	2	891.713	42.426	269.455
394025135	16	3	892.773	43.487	269.49
394025135	16	4	893.834	44.548	269.525
394025135	16	5	892.773	45.608	269.617
394025135	16	6	891.713	46.669	269.71
394025135	16	7	890.652	47.73	269.806
394025135	16	8	889.591	48.79	269.904
394025135	16	9	888.531	47.73	269.86
394025135	16	10	887.47	46.669	269.818
394025135	16	11	886.409	45.608	269.777
394025135	16	12	885.349	44.548	269.738
394025135	16	13	886.409	43.487	269.648
394025135	16	14	887.47	42.426	269.561
394025135	16	15	888.531	41.366	269.475
394025135	16	16	889.591	40.305	269.392
394025136	16	1	913.987	9.546	267.944
394025136	16	2	915.047	10.607	267.93
394025136	16	3	916.108	11.667	267.917
394025136	16	4	917.168	12.728	267.906
394025136	16	5	916.108	13.789	267.943

394025136	16	6	915.047	14.849	267.981
394025136	16	7	913.987	15.91	268.021
394025136	16	8	912.926	16.971	268.062
394025136	16	9	911.865	15.91	268.068
394025136	16	10	910.804	14.849	268.076
394025136	16	11	909.744	13.789	268.085
394025136	16	12	908.683	12.728	268.095
394025136	16	13	909.744	11.667	268.059
394025136	16	14	910.804	10.607	268.024
394025136	16	15	911.865	9.546	267.99
394025136	16	16	912.926	8.485	267.958
394025137	16	1	909.744	13.789	268.085
394025137	16	2	910.804	14.849	268.076
394025137	16	3	911.865	15.91	268.068
394025137	16	4	912.926	16.971	268.062
394025137	16	5	911.865	18.031	268.104
394025137	16	6	910.804	19.092	268.148
394025137	16	7	909.744	20.153	268.193
394025137	16	8	908.683	21.213	268.24
394025137	16	9	907.623	20.153	268.241
394025137	16	10	906.562	19.092	268.244
394025137	16	11	905.501	18.031	268.247
394025137	16	12	904.441	16.971	268.252
394025137	16	13	905.501	15.91	268.211
394025137	16	14	906.562	14.849	268.171
394025137	16	15	907.623	13.789	268.132
394025137	16	16	908.683	12.728	268.095
394025138	16	1	905.501	18.031	268.247
394025138	16	2	906.562	19.092	268.244
394025138	16	3	907.623	20.153	268.241
394025138	16	4	908.683	21.213	268.24
394025138	16	5	907.623	22.274	268.289
394025138	16	6	906.562	23.335	268.339
394025138	16	7	905.501	24.395	268.391
394025138	16	8	904.441	25.456	268.445
394025138	16	9	903.38	24.395	268.44
394025138	16	10	902.319	23.335	268.436
394025138	16	11	901.259	22.274	268.434
394025138	16	12	900.198	21.213	268.433
394025138	16	13	901.259	20.153	268.386
394025138	16	14	902.319	19.092	268.34
394025138	16	15	903.38	18.031	268.295
394025138	16	16	904.441	16.971	268.252
394025139	16	1	901.259	22.274	268.434
394025139	16	2	902.319	23.335	268.436
394025139	16	3	903.38	24.395	268.44
394025139	16	4	904.441	25.456	268.445

394025139	16	5	903.38	26.516	268.5
394025139	16	6	902.319	27.577	268.557
394025139	16	7	901.259	28.638	268.616
394025139	16	8	900.198	29.698	268.677
394025139	16	9	899.137	28.638	268.665
394025139	16	10	898.077	27.577	268.656
394025139	16	11	897.016	26.516	268.647
394025139	16	12	895.955	25.456	268.64
394025139	16	13	897.016	24.395	268.586
394025139	16	14	898.077	23.335	268.533
394025139	16	15	899.137	22.274	268.483
394025139	16	16	900.198	21.213	268.433
394025140	16	1	897.016	26.516	268.647
394025140	16	2	898.077	27.577	268.656
394025140	16	3	899.137	28.638	268.665
394025140	16	4	900.198	29.698	268.677
394025140	16	5	899.137	30.759	268.739
394025140	16	6	898.077	31.82	268.803
394025140	16	7	897.016	32.88	268.87
394025140	16	8	895.955	33.941	268.938
394025140	16	9	894.895	32.88	268.92
394025140	16	10	893.834	31.82	268.904
394025140	16	11	892.773	30.759	268.889
394025140	16	12	891.713	29.698	268.875
394025140	16	13	892.773	28.638	268.814
394025140	16	14	893.834	27.577	268.754
394025140	16	15	894.895	26.516	268.696
394025140	16	16	895.955	25.456	268.64
394025141	16	1	892.773	30.759	268.889
394025141	16	2	893.834	31.82	268.904
394025141	16	3	894.895	32.88	268.92
394025141	16	4	895.955	33.941	268.938
394025141	16	5	894.895	35.002	269.009
394025141	16	6	893.834	36.062	269.081
394025141	16	7	892.773	37.123	269.156
394025141	16	8	891.713	38.184	269.232
394025141	16	9	890.652	37.123	269.207
394025141	16	10	889.591	36.062	269.183
394025141	16	11	888.531	35.002	269.161
394025141	16	12	887.47	33.941	269.141
394025141	16	13	888.531	32.88	269.072
394025141	16	14	889.591	31.82	269.004
394025141	16	15	890.652	30.759	268.939
394025141	16	16	891.713	29.698	268.875
394025142	16	1	888.531	35.002	269.161
394025142	16	2	889.591	36.062	269.183
394025142	16	3	890.652	37.123	269.207

394025142	16	4	891.713	38.184	269.232
394025142	16	5	890.652	39.244	269.311
394025142	16	6	889.591	40.305	269.392
394025142	16	7	888.531	41.366	269.475
394025142	16	8	887.47	42.426	269.561
394025142	16	9	886.409	41.366	269.528
394025142	16	10	885.349	40.305	269.496
394025142	16	11	884.288	39.244	269.467
394025142	16	12	883.227	38.184	269.439
394025142	16	13	884.288	37.123	269.361
394025142	16	14	885.349	36.062	269.286
394025142	16	15	886.409	35.002	269.212
394025142	16	16	887.47	33.941	269.141
394025143	16	1	911.865	3.182	267.954
394025143	16	2	912.926	4.243	267.934
394025143	16	3	913.987	5.303	267.915
394025143	16	4	915.047	6.364	267.897
394025143	16	5	913.987	7.425	267.927
394025143	16	6	912.926	8.485	267.958
394025143	16	7	911.865	9.546	267.99
394025143	16	8	910.804	10.607	268.024
394025143	16	9	909.744	9.546	268.038
394025143	16	10	908.683	8.485	268.052
394025143	16	11	907.623	7.425	268.068
394025143	16	12	906.562	6.364	268.084
394025143	16	13	907.623	5.303	268.055
394025143	16	14	908.683	4.243	268.028
394025143	16	15	909.744	3.182	268.001
394025143	16	16	910.804	2.121	267.975
394025144	16	1	907.623	7.425	268.068
394025144	16	2	908.683	8.485	268.052
394025144	16	3	909.744	9.546	268.038
394025144	16	4	910.804	10.607	268.024
394025144	16	5	909.744	11.667	268.059
394025144	16	6	908.683	12.728	268.095
394025144	16	7	907.623	13.789	268.132
394025144	16	8	906.562	14.849	268.171
394025144	16	9	905.501	13.789	268.179
394025144	16	10	904.441	12.728	268.189
394025144	16	11	903.38	11.667	268.2
394025144	16	12	902.319	10.607	268.212
394025144	16	13	903.38	9.546	268.178
394025144	16	14	904.441	8.485	268.146
394025144	16	15	905.501	7.425	268.115
394025144	16	16	906.562	6.364	268.084
394025145	16	1	903.38	11.667	268.2
394025145	16	2	904.441	12.728	268.189

394025145	16	3	905.501	13.789	268.179
394025145	16	4	906.562	14.849	268.171
394025145	16	5	905.501	15.91	268.211
394025145	16	6	904.441	16.971	268.252
394025145	16	7	903.38	18.031	268.295
394025145	16	8	902.319	19.092	268.34
394025145	16	9	901.259	18.031	268.343
394025145	16	10	900.198	16.971	268.348
394025145	16	11	899.137	15.91	268.354
394025145	16	12	898.077	14.849	268.36
394025145	16	13	899.137	13.789	268.321
394025145	16	14	900.198	12.728	268.284
394025145	16	15	901.259	11.667	268.247
394025145	16	16	902.319	10.607	268.212
394025146	16	1	899.137	15.91	268.354
394025146	16	2	900.198	16.971	268.348
394025146	16	3	901.259	18.031	268.343
394025146	16	4	902.319	19.092	268.34
394025146	16	5	901.259	20.153	268.386
394025146	16	6	900.198	21.213	268.433
394025146	16	7	899.137	22.274	268.483
394025146	16	8	898.077	23.335	268.533
394025146	16	9	897.016	22.274	268.531
394025146	16	10	895.955	21.213	268.53
394025146	16	11	894.895	20.153	268.53
394025146	16	12	893.834	19.092	268.531
394025146	16	13	894.895	18.031	268.487
394025146	16	14	895.955	16.971	268.443
394025146	16	15	897.016	15.91	268.401
394025146	16	16	898.077	14.849	268.36
394025147	16	1	894.895	20.153	268.53
394025147	16	2	895.955	21.213	268.53
394025147	16	3	897.016	22.274	268.531
394025147	16	4	898.077	23.335	268.533
394025147	16	5	897.016	24.395	268.586
394025147	16	6	895.955	25.456	268.64
394025147	16	7	894.895	26.516	268.696
394025147	16	8	893.834	27.577	268.754
394025147	16	9	892.773	26.516	268.746
394025147	16	10	891.713	25.456	268.738
394025147	16	11	890.652	24.395	268.732
394025147	16	12	889.591	23.335	268.728
394025147	16	13	890.652	22.274	268.677
394025147	16	14	891.713	21.213	268.626
394025147	16	15	892.773	20.153	268.578
394025147	16	16	893.834	19.092	268.531
394025148	16	1	890.652	24.395	268.732

394025148	16	2	891.713	25.456	268.738
394025148	16	3	892.773	26.516	268.746
394025148	16	4	893.834	27.577	268.754
394025148	16	5	892.773	28.638	268.814
394025148	16	6	891.713	29.698	268.875
394025148	16	7	890.652	30.759	268.939
394025148	16	8	889.591	31.82	269.004
394025148	16	9	888.531	30.759	268.989
394025148	16	10	887.47	29.698	268.975
394025148	16	11	886.409	28.638	268.963
394025148	16	12	885.349	27.577	268.952
394025148	16	13	886.409	26.516	268.893
394025148	16	14	887.47	25.456	268.836
394025148	16	15	888.531	24.395	268.781
394025148	16	16	889.591	23.335	268.728
394025149	16	1	886.409	28.638	268.963
394025149	16	2	887.47	29.698	268.975
394025149	16	3	888.531	30.759	268.989
394025149	16	4	889.591	31.82	269.004
394025149	16	5	888.531	32.88	269.072
394025149	16	6	887.47	33.941	269.141
394025149	16	7	886.409	35.002	269.212
394025149	16	8	885.349	36.062	269.286
394025149	16	9	884.288	35.002	269.263
394025149	16	10	883.227	33.941	269.242
394025149	16	11	882.167	32.88	269.223
394025149	16	12	881.106	31.82	269.205
394025149	16	13	882.167	30.759	269.139
394025149	16	14	883.227	29.698	269.075
394025149	16	15	884.288	28.638	269.012
394025149	16	16	885.349	27.577	268.952
394025150	16	1	882.167	32.88	269.223
394025150	16	2	883.227	33.941	269.242
394025150	16	3	884.288	35.002	269.263
394025150	16	4	885.349	36.062	269.286
394025150	16	5	884.288	37.123	269.361
394025150	16	6	883.227	38.184	269.439
394025150	16	7	882.167	39.244	269.519
394025150	16	8	881.106	40.305	269.601
394025150	16	9	880.045	39.244	269.571
394025150	16	10	878.985	38.184	269.542
394025150	16	11	877.924	37.123	269.516
394025150	16	12	876.864	36.062	269.49
394025150	16	13	877.924	35.002	269.416
394025150	16	14	878.985	33.941	269.344
394025150	16	15	880.045	32.88	269.273
394025150	16	16	881.106	31.82	269.205

394025151	16	1	905.501	1.061	268.09
394025151	16	2	906.562	2.121	268.068
394025151	16	3	907.623	3.182	268.047
394025151	16	4	908.683	4.243	268.028
394025151	16	5	907.623	5.303	268.055
394025151	16	6	906.562	6.364	268.084
394025151	16	7	905.501	7.425	268.115
394025151	16	8	904.441	8.485	268.146
394025151	16	9	903.38	7.425	268.161
394025151	16	10	902.319	6.364	268.178
394025151	16	11	901.259	5.303	268.196
394025151	16	12	900.198	4.243	268.214
394025151	16	13	901.259	3.182	268.187
394025151	16	14	902.319	2.121	268.162
394025151	16	15	903.38	1.061	268.137
394025151	16	16	904.441	0	268.113
394025152	16	1	901.259	5.303	268.196
394025152	16	2	902.319	6.364	268.178
394025152	16	3	903.38	7.425	268.161
394025152	16	4	904.441	8.485	268.146
394025152	16	5	903.38	9.546	268.178
394025152	16	6	902.319	10.607	268.212
394025152	16	7	901.259	11.667	268.247
394025152	16	8	900.198	12.728	268.284
394025152	16	9	899.137	11.667	268.294
394025152	16	10	898.077	10.607	268.306
394025152	16	11	897.016	9.546	268.319
394025152	16	12	895.955	8.485	268.333
394025152	16	13	897.016	7.425	268.302
394025152	16	14	898.077	6.364	268.271
394025152	16	15	899.137	5.303	268.242
394025152	16	16	900.198	4.243	268.214
394025153	16	1	897.016	9.546	268.319
394025153	16	2	898.077	10.607	268.306
394025153	16	3	899.137	11.667	268.294
394025153	16	4	900.198	12.728	268.284
394025153	16	5	899.137	13.789	268.321
394025153	16	6	898.077	14.849	268.36
394025153	16	7	897.016	15.91	268.401
394025153	16	8	895.955	16.971	268.443
394025153	16	9	894.895	15.91	268.448
394025153	16	10	893.834	14.849	268.455
394025153	16	11	892.773	13.789	268.463
394025153	16	12	891.713	12.728	268.472
394025153	16	13	892.773	11.667	268.436
394025153	16	14	893.834	10.607	268.4
394025153	16	15	894.895	9.546	268.366

394025153	16	16	895.955	8.485	268.333
394025154	16	1	892.773	13.789	268.463
394025154	16	2	893.834	14.849	268.455
394025154	16	3	894.895	15.91	268.448
394025154	16	4	895.955	16.971	268.443
394025154	16	5	894.895	18.031	268.487
394025154	16	6	893.834	19.092	268.531
394025154	16	7	892.773	20.153	268.578
394025154	16	8	891.713	21.213	268.626
394025154	16	9	890.652	20.153	268.626
394025154	16	10	889.591	19.092	268.628
394025154	16	11	888.531	18.031	268.63
394025154	16	12	887.47	16.971	268.634
394025154	16	13	888.531	15.91	268.591
394025154	16	14	889.591	14.849	268.55
394025154	16	15	890.652	13.789	268.511
394025154	16	16	891.713	12.728	268.472
394025155	16	1	888.531	18.031	268.63
394025155	16	2	889.591	19.092	268.628
394025155	16	3	890.652	20.153	268.626
394025155	16	4	891.713	21.213	268.626
394025155	16	5	890.652	22.274	268.677
394025155	16	6	889.591	23.335	268.728
394025155	16	7	888.531	24.395	268.781
394025155	16	8	887.47	25.456	268.836
394025155	16	9	886.409	24.395	268.83
394025155	16	10	885.349	23.335	268.825
394025155	16	11	884.288	22.274	268.822
394025155	16	12	883.227	21.213	268.82
394025155	16	13	884.288	20.153	268.771
394025155	16	14	885.349	19.092	268.723
394025155	16	15	886.409	18.031	268.678
394025155	16	16	887.47	16.971	268.634
394025156	16	1	884.288	22.274	268.822
394025156	16	2	885.349	23.335	268.825
394025156	16	3	886.409	24.395	268.83
394025156	16	4	887.47	25.456	268.836
394025156	16	5	886.409	26.516	268.893
394025156	16	6	885.349	27.577	268.952
394025156	16	7	884.288	28.638	269.012
394025156	16	8	883.227	29.698	269.075
394025156	16	9	882.167	28.638	269.062
394025156	16	10	881.106	27.577	269.051
394025156	16	11	880.045	26.516	269.041
394025156	16	12	878.985	25.456	269.032
394025156	16	13	880.045	24.395	268.977
394025156	16	14	881.106	23.335	268.923

394025156	16	15	882.167	22.274	268.87
394025156	16	16	883.227	21.213	268.82
394025157	16	1	880.045	26.516	269.041
394025157	16	2	881.106	27.577	269.051
394025157	16	3	882.167	28.638	269.062
394025157	16	4	883.227	29.698	269.075
394025157	16	5	882.167	30.759	269.139
394025157	16	6	881.106	31.82	269.205
394025157	16	7	880.045	32.88	269.273
394025157	16	8	878.985	33.941	269.344
394025157	16	9	877.924	32.88	269.324
394025157	16	10	876.864	31.82	269.306
394025157	16	11	875.803	30.759	269.289
394025157	16	12	874.742	29.698	269.274
394025157	16	13	875.803	28.638	269.211
394025157	16	14	876.864	27.577	269.149
394025157	16	15	877.924	26.516	269.09
394025157	16	16	878.985	25.456	269.032
394026005	16	1	996.718	26.516	266.345
394026005	16	2	997.779	25.456	266.298
394026005	16	3	998.839	24.395	266.252
394026005	16	4	999.9	23.335	266.207
394026005	16	5	998.839	22.274	266.212
394026005	16	6	997.779	21.213	266.218
394026005	16	7	996.718	20.153	266.225
394026005	16	8	995.657	19.092	266.233
394026005	16	9	994.597	20.153	266.273
394026005	16	10	993.536	21.213	266.314
394026005	16	11	992.475	22.274	266.357
394026005	16	12	991.415	23.335	266.4
394026005	16	13	992.475	24.395	266.397
394026005	16	14	993.536	25.456	266.395
394026005	16	15	994.597	26.516	266.394
394026005	16	16	995.657	27.577	266.394
394026006	16	1	999.9	23.335	266.207
394026006	16	2	998.839	22.274	266.212
394026006	16	3	997.779	21.213	266.218
394026006	16	4	996.718	20.153	266.225
394026006	16	5	995.657	19.092	266.233
394026006	16	6	996.718	18.031	266.195
394026006	16	7	997.779	16.971	266.157
394026006	16	8	998.839	15.91	266.121
394026006	16	9	999.9	14.849	266.086
394026006	16	10	1000.961	15.91	266.073
394026006	16	11	1002.021	16.971	266.062
394026006	16	12	1003.082	18.031	266.052
394026006	16	13	1004.143	19.092	266.042

394026006	16	14	1003.082	20.153	266.082
394026006	16	15	1002.021	21.213	266.122
394026006	16	16	1000.961	22.274	266.164
394026007	16	1	1005.203	18.031	266.004
394026007	16	2	1006.264	16.971	265.967
394026007	16	3	1007.325	15.91	265.931
394026007	16	4	1008.385	14.849	265.897
394026007	16	5	1007.325	13.789	265.91
394026007	16	6	1006.264	12.728	265.925
394026007	16	7	1005.203	11.667	265.94
394026007	16	8	1004.143	10.607	265.956
394026007	16	9	1003.082	11.667	265.987
394026007	16	10	1002.021	12.728	266.019
394026007	16	11	1000.961	13.789	266.052
394026007	16	12	999.9	14.849	266.086
394026007	16	13	1000.961	15.91	266.073
394026007	16	14	1002.021	16.971	266.062
394026007	16	15	1003.082	18.031	266.052
394026007	16	16	1004.143	19.092	266.042
394026008	16	1	1009.446	13.789	265.863
394026008	16	2	1010.507	12.728	265.83
394026008	16	3	1011.567	11.667	265.799
394026008	16	4	1012.628	10.607	265.768
394026008	16	5	1011.567	9.546	265.785
394026008	16	6	1010.507	8.485	265.802
394026008	16	7	1009.446	7.425	265.821
394026008	16	8	1008.385	6.364	265.84
394026008	16	9	1007.325	7.425	265.868
394026008	16	10	1006.264	8.485	265.896
394026008	16	11	1005.203	9.546	265.926
394026008	16	12	1004.143	10.607	265.956
394026008	16	13	1005.203	11.667	265.94
394026008	16	14	1006.264	12.728	265.925
394026008	16	15	1007.325	13.789	265.91
394026008	16	16	1008.385	14.849	265.897
394026009	16	1	1012.628	10.607	265.768
394026009	16	2	1011.567	9.546	265.785
394026009	16	3	1010.507	8.485	265.802
394026009	16	4	1009.446	7.425	265.821
394026009	16	5	1008.385	6.364	265.84
394026009	16	6	1009.446	5.303	265.813
394026009	16	7	1010.507	4.243	265.787
394026009	16	8	1011.567	3.182	265.762
394026009	16	9	1012.628	2.121	265.737
394026009	16	10	1013.688	3.182	265.715
394026009	16	11	1014.749	4.243	265.694
394026009	16	12	1015.81	5.303	265.673

394026009	16	13	1016.871	6.364	265.653
394026009	16	14	1015.81	7.425	265.681
394026009	16	15	1014.749	8.485	265.709
394026009	16	16	1013.688	9.546	265.738
394026010	16	1	1017.401	5.834	265.64
394026010	16	2	1017.931	5.303	265.626
394026010	16	3	1018.461	4.773	265.613
394026010	16	4	1018.992	4.243	265.601
394026010	16	5	1017.931	3.182	265.622
394026010	16	6	1016.871	2.121	265.644
394026010	16	7	1015.81	1.061	265.666
394026010	16	8	1014.749	0	265.689
394026010	16	9	1014.219	0.53	265.701
394026010	16	10	1013.688	1.061	265.713
394026010	16	11	1013.158	1.591	265.725
394026010	16	12	1012.628	2.121	265.737
394026010	16	13	1013.688	3.182	265.715
394026010	16	14	1014.749	4.243	265.694
394026010	16	15	1015.81	5.303	265.673
394026010	16	16	1016.871	6.364	265.653
394026011	16	1	1018.992	4.243	265.601
394026011	16	2	1017.931	3.182	265.622
394026011	16	3	1016.871	2.121	265.644
394026011	16	4	1015.81	1.061	265.666
394026011	16	5	1014.749	0	265.689
394026011	16	6	1015.81	-1.061	265.666
394026011	16	7	1016.871	-2.121	265.644
394026011	16	8	1017.931	-3.182	265.622
394026011	16	9	1018.992	-4.243	265.601
394026011	16	10	1020.052	-3.182	265.575
394026011	16	11	1021.113	-2.121	265.55
394026011	16	12	1022.174	-1.061	265.526
394026011	16	13	1023.235	0	265.503
394026011	16	14	1022.174	1.061	265.526
394026011	16	15	1021.113	2.121	265.55
394026011	16	16	1020.052	3.182	265.575
394026012	16	1	1014.749	0	265.689
394026012	16	2	1014.219	-0.53	265.701
394026012	16	3	1013.688	-1.061	265.713
394026012	16	4	1013.158	-1.591	265.725
394026012	16	5	1012.628	-2.121	265.737
394026012	16	6	1013.688	-3.182	265.715
394026012	16	7	1014.749	-4.243	265.694
394026012	16	8	1015.81	-5.303	265.673
394026012	16	9	1016.871	-6.364	265.653
394026012	16	10	1017.401	-5.834	265.64
394026012	16	11	1017.931	-5.303	265.626

394026012	16	12	1018.461	-4.773	265.613
394026012	16	13	1018.992	-4.243	265.601
394026012	16	14	1017.931	-3.182	265.622
394026012	16	15	1016.871	-2.121	265.644
394026012	16	16	1015.81	-1.061	265.666
394026013	16	1	1012.628	-2.121	265.737
394026013	16	2	1011.567	-3.182	265.762
394026013	16	3	1010.507	-4.243	265.787
394026013	16	4	1009.446	-5.303	265.813
394026013	16	5	1008.385	-6.364	265.84
394026013	16	6	1009.446	-7.425	265.821
394026013	16	7	1010.507	-8.485	265.802
394026013	16	8	1011.567	-9.546	265.785
394026013	16	9	1012.628	-10.607	265.768
394026013	16	10	1013.688	-9.546	265.738
394026013	16	11	1014.749	-8.485	265.709
394026013	16	12	1015.81	-7.425	265.681
394026013	16	13	1016.871	-6.364	265.653
394026013	16	14	1015.81	-5.303	265.673
394026013	16	15	1014.749	-4.243	265.694
394026013	16	16	1013.688	-3.182	265.715
394026014	16	1	1009.446	-7.425	265.821
394026014	16	2	1010.507	-8.485	265.802
394026014	16	3	1011.567	-9.546	265.785
394026014	16	4	1012.628	-10.607	265.768
394026014	16	5	1011.567	-11.667	265.799
394026014	16	6	1010.507	-12.728	265.83
394026014	16	7	1009.446	-13.789	265.863
394026014	16	8	1008.385	-14.849	265.897
394026014	16	9	1007.325	-13.789	265.91
394026014	16	10	1006.264	-12.728	265.925
394026014	16	11	1005.203	-11.667	265.94
394026014	16	12	1004.143	-10.607	265.956
394026014	16	13	1005.203	-9.546	265.926
394026014	16	14	1006.264	-8.485	265.896
394026014	16	15	1007.325	-7.425	265.868
394026014	16	16	1008.385	-6.364	265.84
394026015	16	1	1004.143	-10.607	265.956
394026015	16	2	1003.082	-11.667	265.987
394026015	16	3	1002.021	-12.728	266.019
394026015	16	4	1000.961	-13.789	266.052
394026015	16	5	999.9	-14.849	266.086
394026015	16	6	1000.961	-15.91	266.073
394026015	16	7	1002.021	-16.971	266.062
394026015	16	8	1003.082	-18.031	266.052
394026015	16	9	1004.143	-19.092	266.042
394026015	16	10	1005.203	-18.031	266.004

394026015	16	11	1006.264	-16.971	265.967
394026015	16	12	1007.325	-15.91	265.931
394026015	16	13	1008.385	-14.849	265.897
394026015	16	14	1007.325	-13.789	265.91
394026015	16	15	1006.264	-12.728	265.925
394026015	16	16	1005.203	-11.667	265.94
394026016	16	1	999.9	-14.849	266.086
394026016	16	2	998.839	-15.91	266.121
394026016	16	3	997.779	-16.971	266.157
394026016	16	4	996.718	-18.031	266.195
394026016	16	5	995.657	-19.092	266.233
394026016	16	6	996.718	-20.153	266.225
394026016	16	7	997.779	-21.213	266.218
394026016	16	8	998.839	-22.274	266.212
394026016	16	9	999.9	-23.335	266.207
394026016	16	10	1000.961	-22.274	266.164
394026016	16	11	1002.021	-21.213	266.122
394026016	16	12	1003.082	-20.153	266.082
394026016	16	13	1004.143	-19.092	266.042
394026016	16	14	1003.082	-18.031	266.052
394026016	16	15	1002.021	-16.971	266.062
394026016	16	16	1000.961	-15.91	266.073
394026017	16	1	996.718	-20.153	266.225
394026017	16	2	997.779	-21.213	266.218
394026017	16	3	998.839	-22.274	266.212
394026017	16	4	999.9	-23.335	266.207
394026017	16	5	998.839	-24.395	266.252
394026017	16	6	997.779	-25.456	266.298
394026017	16	7	996.718	-26.516	266.345
394026017	16	8	995.657	-27.577	266.394
394026017	16	9	994.597	-26.516	266.394
394026017	16	10	993.536	-25.456	266.395
394026017	16	11	992.475	-24.395	266.397
394026017	16	12	991.415	-23.335	266.4
394026017	16	13	992.475	-22.274	266.357
394026017	16	14	993.536	-21.213	266.314
394026017	16	15	994.597	-20.153	266.273
394026017	16	16	995.657	-19.092	266.233
394026018	16	1	990.354	24.395	266.446
394026018	16	2	991.415	23.335	266.4
394026018	16	3	992.475	22.274	266.357
394026018	16	4	993.536	21.213	266.314
394026018	16	5	992.475	20.153	266.321
394026018	16	6	991.415	19.092	266.329
394026018	16	7	990.354	18.031	266.338
394026018	16	8	989.293	16.971	266.347
394026018	16	9	988.233	18.031	266.385

394026018	16	10	987.172	19.092	266.424
394026018	16	11	986.111	20.153	266.465
394026018	16	12	985.051	21.213	266.507
394026018	16	13	986.111	22.274	266.501
394026018	16	14	987.172	23.335	266.497
394026018	16	15	988.233	24.395	266.494
394026018	16	16	989.293	25.456	266.492
394026019	16	1	993.536	21.213	266.314
394026019	16	2	992.475	20.153	266.321
394026019	16	3	991.415	19.092	266.329
394026019	16	4	990.354	18.031	266.338
394026019	16	5	989.293	16.971	266.347
394026019	16	6	990.354	15.91	266.311
394026019	16	7	991.415	14.849	266.275
394026019	16	8	992.475	13.789	266.241
394026019	16	9	993.536	12.728	266.208
394026019	16	10	994.597	13.789	266.194
394026019	16	11	995.657	14.849	266.181
394026019	16	12	996.718	15.91	266.168
394026019	16	13	997.779	16.971	266.157
394026019	16	14	996.718	18.031	266.195
394026019	16	15	995.657	19.092	266.233
394026019	16	16	994.597	20.153	266.273
394026020	16	1	998.839	15.91	266.121
394026020	16	2	999.9	14.849	266.086
394026020	16	3	1000.961	13.789	266.052
394026020	16	4	1002.021	12.728	266.019
394026020	16	5	1000.961	11.667	266.034
394026020	16	6	999.9	10.607	266.05
394026020	16	7	998.839	9.546	266.066
394026020	16	8	997.779	8.485	266.084
394026020	16	9	996.718	9.546	266.113
394026020	16	10	995.657	10.607	266.144
394026020	16	11	994.597	11.667	266.175
394026020	16	12	993.536	12.728	266.208
394026020	16	13	994.597	13.789	266.194
394026020	16	14	995.657	14.849	266.181
394026020	16	15	996.718	15.91	266.168
394026020	16	16	997.779	16.971	266.157
394026021	16	1	1003.082	11.667	265.987
394026021	16	2	1004.143	10.607	265.956
394026021	16	3	1005.203	9.546	265.926
394026021	16	4	1006.264	8.485	265.896
394026021	16	5	1005.203	7.425	265.915
394026021	16	6	1004.143	6.364	265.934
394026021	16	7	1003.082	5.303	265.953
394026021	16	8	1002.021	4.243	265.974

394026021	16	9	1000.961	5.303	266
394026021	16	10	999.9	6.364	266.027
394026021	16	11	998.839	7.425	266.055
394026021	16	12	997.779	8.485	266.084
394026021	16	13	998.839	9.546	266.066
394026021	16	14	999.9	10.607	266.05
394026021	16	15	1000.961	11.667	266.034
394026021	16	16	1002.021	12.728	266.019
394026022	16	1	1006.264	8.485	265.896
394026022	16	2	1005.203	7.425	265.915
394026022	16	3	1004.143	6.364	265.934
394026022	16	4	1003.082	5.303	265.953
394026022	16	5	1002.021	4.243	265.974
394026022	16	6	1003.082	3.182	265.948
394026022	16	7	1004.143	2.121	265.923
394026022	16	8	1005.203	1.061	265.899
394026022	16	9	1006.264	0	265.875
394026022	16	10	1007.325	1.061	265.853
394026022	16	11	1008.385	2.121	265.83
394026022	16	12	1009.446	3.182	265.808
394026022	16	13	1010.507	4.243	265.787
394026022	16	14	1009.446	5.303	265.813
394026022	16	15	1008.385	6.364	265.84
394026022	16	16	1007.325	7.425	265.868
394026023	16	1	1010.507	4.243	265.787
394026023	16	2	1009.446	3.182	265.808
394026023	16	3	1008.385	2.121	265.83
394026023	16	4	1007.325	1.061	265.853
394026023	16	5	1006.264	0	265.875
394026023	16	6	1007.325	-1.061	265.853
394026023	16	7	1008.385	-2.121	265.83
394026023	16	8	1009.446	-3.182	265.808
394026023	16	9	1010.507	-4.243	265.787
394026023	16	10	1011.567	-3.182	265.762
394026023	16	11	1012.628	-2.121	265.737
394026023	16	12	1013.688	-1.061	265.713
394026023	16	13	1014.749	0	265.689
394026023	16	14	1013.688	1.061	265.713
394026023	16	15	1012.628	2.121	265.737
394026023	16	16	1011.567	3.182	265.762
394026024	16	1	1007.325	-1.061	265.853
394026024	16	2	1008.385	-2.121	265.83
394026024	16	3	1009.446	-3.182	265.808
394026024	16	4	1010.507	-4.243	265.787
394026024	16	5	1009.446	-5.303	265.813
394026024	16	6	1008.385	-6.364	265.84
394026024	16	7	1007.325	-7.425	265.868

394026024	16	8	1006.264	-8.485	265.896
394026024	16	9	1005.203	-7.425	265.915
394026024	16	10	1004.143	-6.364	265.934
394026024	16	11	1003.082	-5.303	265.953
394026024	16	12	1002.021	-4.243	265.974
394026024	16	13	1003.082	-3.182	265.948
394026024	16	14	1004.143	-2.121	265.923
394026024	16	15	1005.203	-1.061	265.899
394026024	16	16	1006.264	0	265.875
394026025	16	1	1002.021	-4.243	265.974
394026025	16	2	1000.961	-5.303	266
394026025	16	3	999.9	-6.364	266.027
394026025	16	4	998.839	-7.425	266.055
394026025	16	5	997.779	-8.485	266.084
394026025	16	6	998.839	-9.546	266.066
394026025	16	7	999.9	-10.607	266.05
394026025	16	8	1000.961	-11.667	266.034
394026025	16	9	1002.021	-12.728	266.019
394026025	16	10	1003.082	-11.667	265.987
394026025	16	11	1004.143	-10.607	265.956
394026025	16	12	1005.203	-9.546	265.926
394026025	16	13	1006.264	-8.485	265.896
394026025	16	14	1005.203	-7.425	265.915
394026025	16	15	1004.143	-6.364	265.934
394026025	16	16	1003.082	-5.303	265.953
394026026	16	1	998.839	-9.546	266.066
394026026	16	2	999.9	-10.607	266.05
394026026	16	3	1000.961	-11.667	266.034
394026026	16	4	1002.021	-12.728	266.019
394026026	16	5	1000.961	-13.789	266.052
394026026	16	6	999.9	-14.849	266.086
394026026	16	7	998.839	-15.91	266.121
394026026	16	8	997.779	-16.971	266.157
394026026	16	9	996.718	-15.91	266.168
394026026	16	10	995.657	-14.849	266.181
394026026	16	11	994.597	-13.789	266.194
394026026	16	12	993.536	-12.728	266.208
394026026	16	13	994.597	-11.667	266.175
394026026	16	14	995.657	-10.607	266.144
394026026	16	15	996.718	-9.546	266.113
394026026	16	16	997.779	-8.485	266.084
394026027	16	1	993.536	-12.728	266.208
394026027	16	2	992.475	-13.789	266.241
394026027	16	3	991.415	-14.849	266.275
394026027	16	4	990.354	-15.91	266.311
394026027	16	5	989.293	-16.971	266.347
394026027	16	6	990.354	-18.031	266.338

394026027	16	7	991.415	-19.092	266.329
394026027	16	8	992.475	-20.153	266.321
394026027	16	9	993.536	-21.213	266.314
394026027	16	10	994.597	-20.153	266.273
394026027	16	11	995.657	-19.092	266.233
394026027	16	12	996.718	-18.031	266.195
394026027	16	13	997.779	-16.971	266.157
394026027	16	14	996.718	-15.91	266.168
394026027	16	15	995.657	-14.849	266.181
394026027	16	16	994.597	-13.789	266.194
394026028	16	1	989.293	-16.971	266.347
394026028	16	2	988.233	-18.031	266.385
394026028	16	3	987.172	-19.092	266.424
394026028	16	4	986.111	-20.153	266.465
394026028	16	5	985.051	-21.213	266.507
394026028	16	6	986.111	-22.274	266.501
394026028	16	7	987.172	-23.335	266.497
394026028	16	8	988.233	-24.395	266.494
394026028	16	9	989.293	-25.456	266.492
394026028	16	10	990.354	-24.395	266.446
394026028	16	11	991.415	-23.335	266.4
394026028	16	12	992.475	-22.274	266.357
394026028	16	13	993.536	-21.213	266.314
394026028	16	14	992.475	-20.153	266.321
394026028	16	15	991.415	-19.092	266.329
394026028	16	16	990.354	-18.031	266.338
394026029	16	1	988.233	18.031	266.385
394026029	16	2	989.293	16.971	266.347
394026029	16	3	990.354	15.91	266.311
394026029	16	4	991.415	14.849	266.275
394026029	16	5	990.354	13.789	266.288
394026029	16	6	989.293	12.728	266.302
394026029	16	7	988.233	11.667	266.316
394026029	16	8	987.172	10.607	266.332
394026029	16	9	986.111	11.667	266.363
394026029	16	10	985.051	12.728	266.396
394026029	16	11	983.99	13.789	266.43
394026029	16	12	982.929	14.849	266.465
394026029	16	13	983.99	15.91	266.453
394026029	16	14	985.051	16.971	266.443
394026029	16	15	986.111	18.031	266.433
394026029	16	16	987.172	19.092	266.424
394026030	16	1	991.415	14.849	266.275
394026030	16	2	990.354	13.789	266.288
394026030	16	3	989.293	12.728	266.302
394026030	16	4	988.233	11.667	266.316
394026030	16	5	987.172	10.607	266.332

394026030	16	6	988.233	9.546	266.301
394026030	16	7	989.293	8.485	266.271
394026030	16	8	990.354	7.425	266.242
394026030	16	9	991.415	6.364	266.214
394026030	16	10	992.475	7.425	266.195
394026030	16	11	993.536	8.485	266.177
394026030	16	12	994.597	9.546	266.16
394026030	16	13	995.657	10.607	266.144
394026030	16	14	994.597	11.667	266.175
394026030	16	15	993.536	12.728	266.208
394026030	16	16	992.475	13.789	266.241
394026031	16	1	996.718	9.546	266.113
394026031	16	2	997.779	8.485	266.084
394026031	16	3	998.839	7.425	266.055
394026031	16	4	999.9	6.364	266.027
394026031	16	5	998.839	5.303	266.047
394026031	16	6	997.779	4.243	266.067
394026031	16	7	996.718	3.182	266.088
394026031	16	8	995.657	2.121	266.11
394026031	16	9	994.597	3.182	266.135
394026031	16	10	993.536	4.243	266.16
394026031	16	11	992.475	5.303	266.187
394026031	16	12	991.415	6.364	266.214
394026031	16	13	992.475	7.425	266.195
394026031	16	14	993.536	8.485	266.177
394026031	16	15	994.597	9.546	266.16
394026031	16	16	995.657	10.607	266.144
394026032	16	1	999.9	6.364	266.027
394026032	16	2	998.839	5.303	266.047
394026032	16	3	997.779	4.243	266.067
394026032	16	4	996.718	3.182	266.088
394026032	16	5	995.657	2.121	266.11
394026032	16	6	996.188	1.591	266.098
394026032	16	7	996.718	1.061	266.086
394026032	16	8	997.248	0.53	266.074
394026032	16	9	997.779	0	266.062
394026032	16	10	998.839	1.061	266.039
394026032	16	11	999.9	2.121	266.017
394026032	16	12	1000.961	3.182	265.995
394026032	16	13	1002.021	4.243	265.974
394026032	16	14	1001.491	4.773	265.987
394026032	16	15	1000.961	5.303	266
394026032	16	16	1000.43	5.834	266.013
394026034	16	1	997.779	0	266.062
394026034	16	2	997.248	-0.53	266.074
394026034	16	3	996.718	-1.061	266.086
394026034	16	4	996.188	-1.591	266.098

394026034	16	5	995.657	-2.121	266.11
394026034	16	6	996.718	-3.182	266.088
394026034	16	7	997.779	-4.243	266.067
394026034	16	8	998.839	-5.303	266.047
394026034	16	9	999.9	-6.364	266.027
394026034	16	10	1000.43	-5.834	266.013
394026034	16	11	1000.961	-5.303	266
394026034	16	12	1001.491	-4.773	265.987
394026034	16	13	1002.021	-4.243	265.974
394026034	16	14	1000.961	-3.182	265.995
394026034	16	15	999.9	-2.121	266.017
394026034	16	16	998.839	-1.061	266.039
394026035	16	1	996.718	-3.182	266.088
394026035	16	2	997.779	-4.243	266.067
394026035	16	3	998.839	-5.303	266.047
394026035	16	4	999.9	-6.364	266.027
394026035	16	5	998.839	-7.425	266.055
394026035	16	6	997.779	-8.485	266.084
394026035	16	7	996.718	-9.546	266.113
394026035	16	8	995.657	-10.607	266.144
394026035	16	9	994.597	-9.546	266.16
394026035	16	10	993.536	-8.485	266.177
394026035	16	11	992.475	-7.425	266.195
394026035	16	12	991.415	-6.364	266.214
394026035	16	13	992.475	-5.303	266.187
394026035	16	14	993.536	-4.243	266.16
394026035	16	15	994.597	-3.182	266.135
394026035	16	16	995.657	-2.121	266.11
394026036	16	1	992.475	-7.425	266.195
394026036	16	2	993.536	-8.485	266.177
394026036	16	3	994.597	-9.546	266.16
394026036	16	4	995.657	-10.607	266.144
394026036	16	5	994.597	-11.667	266.175
394026036	16	6	993.536	-12.728	266.208
394026036	16	7	992.475	-13.789	266.241
394026036	16	8	991.415	-14.849	266.275
394026036	16	9	990.354	-13.789	266.288
394026036	16	10	989.293	-12.728	266.302
394026036	16	11	988.233	-11.667	266.316
394026036	16	12	987.172	-10.607	266.332
394026036	16	13	988.233	-9.546	266.301
394026036	16	14	989.293	-8.485	266.271
394026036	16	15	990.354	-7.425	266.242
394026036	16	16	991.415	-6.364	266.214
394026037	16	1	987.172	-10.607	266.332
394026037	16	2	986.111	-11.667	266.363
394026037	16	3	985.051	-12.728	266.396

394026037	16	4	983.99	-13.789	266.43
394026037	16	5	982.929	-14.849	266.465
394026037	16	6	983.99	-15.91	266.453
394026037	16	7	985.051	-16.971	266.443
394026037	16	8	986.111	-18.031	266.433
394026037	16	9	987.172	-19.092	266.424
394026037	16	10	988.233	-18.031	266.385
394026037	16	11	989.293	-16.971	266.347
394026037	16	12	990.354	-15.91	266.311
394026037	16	13	991.415	-14.849	266.275
394026037	16	14	990.354	-13.789	266.288
394026037	16	15	989.293	-12.728	266.302
394026037	16	16	988.233	-11.667	266.316
394026038	16	1	981.869	15.91	266.5
394026038	16	2	982.929	14.849	266.465
394026038	16	3	983.99	13.789	266.43
394026038	16	4	985.051	12.728	266.396
394026038	16	5	983.99	11.667	266.41
394026038	16	6	982.929	10.607	266.426
394026038	16	7	981.869	9.546	266.442
394026038	16	8	980.808	8.485	266.458
394026038	16	9	979.748	9.546	266.489
394026038	16	10	978.687	10.607	266.52
394026038	16	11	977.626	11.667	266.552
394026038	16	12	976.565	12.728	266.585
394026038	16	13	977.626	13.789	266.572
394026038	16	14	978.687	14.849	266.559
394026038	16	15	979.748	15.91	266.548
394026038	16	16	980.808	16.971	266.538
394026039	16	1	986.111	11.667	266.363
394026039	16	2	987.172	10.607	266.332
394026039	16	3	988.233	9.546	266.301
394026039	16	4	989.293	8.485	266.271
394026039	16	5	988.233	7.425	266.289
394026039	16	6	987.172	6.364	266.308
394026039	16	7	986.111	5.303	266.327
394026039	16	8	985.051	4.243	266.347
394026039	16	9	983.99	5.303	266.374
394026039	16	10	982.929	6.364	266.401
394026039	16	11	981.869	7.425	266.429
394026039	16	12	980.808	8.485	266.458
394026039	16	13	981.869	9.546	266.442
394026039	16	14	982.929	10.607	266.426
394026039	16	15	983.99	11.667	266.41
394026039	16	16	985.051	12.728	266.396
394026040	16	1	989.293	8.485	266.271
394026040	16	2	988.233	7.425	266.289

394026040	16	3	987.172	6.364	266.308
394026040	16	4	986.111	5.303	266.327
394026040	16	5	985.051	4.243	266.347
394026040	16	6	986.111	3.182	266.321
394026040	16	7	987.172	2.121	266.296
394026040	16	8	988.233	1.061	266.272
394026040	16	9	989.293	0	266.248
394026040	16	10	990.354	1.061	266.225
394026040	16	11	991.415	2.121	266.203
394026040	16	12	992.475	3.182	266.181
394026040	16	13	993.536	4.243	266.16
394026040	16	14	992.475	5.303	266.187
394026040	16	15	991.415	6.364	266.214
394026040	16	16	990.354	7.425	266.242
394026041	16	1	993.536	4.243	266.16
394026041	16	2	992.475	3.182	266.181
394026041	16	3	991.415	2.121	266.203
394026041	16	4	990.354	1.061	266.225
394026041	16	5	989.293	0	266.248
394026041	16	6	990.354	-1.061	266.225
394026041	16	7	991.415	-2.121	266.203
394026041	16	8	992.475	-3.182	266.181
394026041	16	9	993.536	-4.243	266.16
394026041	16	10	994.597	-3.182	266.135
394026041	16	11	995.657	-2.121	266.11
394026041	16	12	996.718	-1.061	266.086
394026041	16	13	997.779	0	266.062
394026041	16	14	996.718	1.061	266.086
394026041	16	15	995.657	2.121	266.11
394026041	16	16	994.597	3.182	266.135
394026042	16	1	990.354	-1.061	266.225
394026042	16	2	991.415	-2.121	266.203
394026042	16	3	992.475	-3.182	266.181
394026042	16	4	993.536	-4.243	266.16
394026042	16	5	992.475	-5.303	266.187
394026042	16	6	991.415	-6.364	266.214
394026042	16	7	990.354	-7.425	266.242
394026042	16	8	989.293	-8.485	266.271
394026042	16	9	988.233	-7.425	266.289
394026042	16	10	987.172	-6.364	266.308
394026042	16	11	986.111	-5.303	266.327
394026042	16	12	985.051	-4.243	266.347
394026042	16	13	986.111	-3.182	266.321
394026042	16	14	987.172	-2.121	266.296
394026042	16	15	988.233	-1.061	266.272
394026042	16	16	989.293	0	266.248
394026043	16	1	985.051	-4.243	266.347

394026043	16	2	983.99	-5.303	266.374
394026043	16	3	982.929	-6.364	266.401
394026043	16	4	981.869	-7.425	266.429
394026043	16	5	980.808	-8.485	266.458
394026043	16	6	981.869	-9.546	266.442
394026043	16	7	982.929	-10.607	266.426
394026043	16	8	983.99	-11.667	266.41
394026043	16	9	985.051	-12.728	266.396
394026043	16	10	986.111	-11.667	266.363
394026043	16	11	987.172	-10.607	266.332
394026043	16	12	988.233	-9.546	266.301
394026043	16	13	989.293	-8.485	266.271
394026043	16	14	988.233	-7.425	266.289
394026043	16	15	987.172	-6.364	266.308
394026043	16	16	986.111	-5.303	266.327
394026044	16	1	981.869	-9.546	266.442
394026044	16	2	982.929	-10.607	266.426
394026044	16	3	983.99	-11.667	266.41
394026044	16	4	985.051	-12.728	266.396
394026044	16	5	983.99	-13.789	266.43
394026044	16	6	982.929	-14.849	266.465
394026044	16	7	981.869	-15.91	266.5
394026044	16	8	980.808	-16.971	266.538
394026044	16	9	979.748	-15.91	266.548
394026044	16	10	978.687	-14.849	266.559
394026044	16	11	977.626	-13.789	266.572
394026044	16	12	976.565	-12.728	266.585
394026044	16	13	977.626	-11.667	266.552
394026044	16	14	978.687	-10.607	266.52
394026044	16	15	979.748	-9.546	266.489
394026044	16	16	980.808	-8.485	266.458
394026045	16	1	979.748	9.546	266.489
394026045	16	2	980.808	8.485	266.458
394026045	16	3	981.869	7.425	266.429
394026045	16	4	982.929	6.364	266.401
394026045	16	5	981.869	5.303	266.42
394026045	16	6	980.808	4.243	266.44
394026045	16	7	979.748	3.182	266.461
394026045	16	8	978.687	2.121	266.483
394026045	16	9	977.626	3.182	266.508
394026045	16	10	976.565	4.243	266.534
394026045	16	11	975.505	5.303	266.561
394026045	16	12	974.444	6.364	266.588
394026045	16	13	975.505	7.425	266.57
394026045	16	14	976.565	8.485	266.552
394026045	16	15	977.626	9.546	266.535
394026045	16	16	978.687	10.607	266.52

394026046	16	1	983.46	5.834	266.387
394026046	16	2	983.99	5.303	266.374
394026046	16	3	984.521	4.773	266.36
394026046	16	4	985.051	4.243	266.347
394026046	16	5	983.99	3.182	266.368
394026046	16	6	982.929	2.121	266.39
394026046	16	7	981.869	1.061	266.412
394026046	16	8	980.808	0	266.435
394026046	16	9	980.278	0.53	266.447
394026046	16	10	979.748	1.061	266.458
394026046	16	11	979.217	1.591	266.471
394026046	16	12	978.687	2.121	266.483
394026046	16	13	979.748	3.182	266.461
394026046	16	14	980.808	4.243	266.44
394026046	16	15	981.869	5.303	266.42
394026046	16	16	982.929	6.364	266.401
394026047	16	1	985.051	4.243	266.347
394026047	16	2	983.99	3.182	266.368
394026047	16	3	982.929	2.121	266.39
394026047	16	4	981.869	1.061	266.412
394026047	16	5	980.808	0	266.435
394026047	16	6	981.869	-1.061	266.412
394026047	16	7	982.929	-2.121	266.39
394026047	16	8	983.99	-3.182	266.368
394026047	16	9	985.051	-4.243	266.347
394026047	16	10	986.111	-3.182	266.321
394026047	16	11	987.172	-2.121	266.296
394026047	16	12	988.233	-1.061	266.272
394026047	16	13	989.293	0	266.248
394026047	16	14	988.233	1.061	266.272
394026047	16	15	987.172	2.121	266.296
394026047	16	16	986.111	3.182	266.321
394026048	16	1	980.808	0	266.435
394026048	16	2	980.278	-0.53	266.447
394026048	16	3	979.748	-1.061	266.458
394026048	16	4	979.217	-1.591	266.471
394026048	16	5	978.687	-2.121	266.483
394026048	16	6	979.748	-3.182	266.461
394026048	16	7	980.808	-4.243	266.44
394026048	16	8	981.869	-5.303	266.42
394026048	16	9	982.929	-6.364	266.401
394026048	16	10	983.46	-5.834	266.387
394026048	16	11	983.99	-5.303	266.374
394026048	16	12	984.521	-4.773	266.36
394026048	16	13	985.051	-4.243	266.347
394026048	16	14	983.99	-3.182	266.368
394026048	16	15	982.929	-2.121	266.39

394026048	16	16	981.869	-1.061	266.412
394026049	16	1	978.687	-2.121	266.483
394026049	16	2	977.626	-3.182	266.508
394026049	16	3	976.565	-4.243	266.534
394026049	16	4	975.505	-5.303	266.561
394026049	16	5	974.444	-6.364	266.588
394026049	16	6	975.505	-7.425	266.57
394026049	16	7	976.565	-8.485	266.552
394026049	16	8	977.626	-9.546	266.535
394026049	16	9	978.687	-10.607	266.52
394026049	16	10	979.748	-9.546	266.489
394026049	16	11	980.808	-8.485	266.458
394026049	16	12	981.869	-7.425	266.429
394026049	16	13	982.929	-6.364	266.401
394026049	16	14	981.869	-5.303	266.42
394026049	16	15	980.808	-4.243	266.44
394026049	16	16	979.748	-3.182	266.461
394026050	16	1	972.323	8.485	266.646
394026050	16	2	971.262	7.425	266.663
394026050	16	3	970.201	6.364	266.682
394026050	16	4	969.141	5.303	266.701
394026050	16	5	968.08	4.243	266.721
394026050	16	6	969.141	3.182	266.695
394026050	16	7	970.201	2.121	266.669
394026050	16	8	971.262	1.061	266.645
394026050	16	9	972.323	0	266.621
394026050	16	10	973.384	1.061	266.598
394026050	16	11	974.444	2.121	266.576
394026050	16	12	975.505	3.182	266.555
394026050	16	13	976.565	4.243	266.534
394026050	16	14	975.505	5.303	266.561
394026050	16	15	974.444	6.364	266.588
394026050	16	16	973.384	7.425	266.617
394026051	16	1	977.626	3.182	266.508
394026051	16	2	978.687	2.121	266.483
394026051	16	3	979.748	1.061	266.458
394026051	16	4	980.808	0	266.435
394026051	16	5	979.748	-1.061	266.458
394026051	16	6	978.687	-2.121	266.483
394026051	16	7	977.626	-3.182	266.508
394026051	16	8	976.565	-4.243	266.534
394026051	16	9	975.505	-3.182	266.555
394026051	16	10	974.444	-2.121	266.576
394026051	16	11	973.384	-1.061	266.598
394026051	16	12	972.323	0	266.621
394026051	16	13	973.384	1.061	266.598
394026051	16	14	974.444	2.121	266.576

394026051	16	15	975.505	3.182	266.555
394026051	16	16	976.565	4.243	266.534
394026052	16	1	973.384	-1.061	266.598
394026052	16	2	974.444	-2.121	266.576
394026052	16	3	975.505	-3.182	266.555
394026052	16	4	976.565	-4.243	266.534
394026052	16	5	975.505	-5.303	266.561
394026052	16	6	974.444	-6.364	266.588
394026052	16	7	973.384	-7.425	266.617
394026052	16	8	972.323	-8.485	266.646
394026052	16	9	971.262	-7.425	266.663
394026052	16	10	970.201	-6.364	266.682
394026052	16	11	969.141	-5.303	266.701
394026052	16	12	968.08	-4.243	266.721
394026052	16	13	969.141	-3.182	266.695
394026052	16	14	970.201	-2.121	266.669
394026052	16	15	971.262	-1.061	266.645
394026052	16	16	972.323	0	266.621
394026053	16	1	969.141	3.182	266.695
394026053	16	2	970.201	2.121	266.669
394026053	16	3	971.262	1.061	266.645
394026053	16	4	972.323	0	266.621
394026053	16	5	971.262	-1.061	266.645
394026053	16	6	970.201	-2.121	266.669
394026053	16	7	969.141	-3.182	266.695
394026053	16	8	968.08	-4.243	266.721
394026053	16	9	967.02	-3.182	266.741
394026053	16	10	965.959	-2.121	266.763
394026053	16	11	964.898	-1.061	266.785
394026053	16	12	963.838	0	266.808
394026053	16	13	964.898	1.061	266.785
394026053	16	14	965.959	2.121	266.763
394026053	16	15	967.02	3.182	266.741
394026053	16	16	968.08	4.243	266.721
394026054	16	1	991.415	-23.335	266.4
394026054	16	2	990.354	-24.395	266.446
394026054	16	3	989.293	-25.456	266.492
394026054	16	4	988.233	-26.516	266.541
394026054	16	5	987.172	-27.577	266.59
394026054	16	6	988.233	-28.638	266.592
394026054	16	7	989.293	-29.698	266.596
394026054	16	8	990.354	-30.759	266.6
394026054	16	9	991.415	-31.82	266.606
394026054	16	10	992.475	-30.759	266.551
394026054	16	11	993.536	-29.698	266.497
394026054	16	12	994.597	-28.638	266.445
394026054	16	13	995.657	-27.577	266.394

394026054	16	14	994.597	-26.516	266.394
394026054	16	15	993.536	-25.456	266.395
394026054	16	16	992.475	-24.395	266.397
394026055	16	1	987.172	-27.577	266.59
394026055	16	2	986.111	-28.638	266.641
394026055	16	3	985.051	-29.698	266.694
394026055	16	4	983.99	-30.759	266.749
394026055	16	5	982.929	-31.82	266.805
394026055	16	6	983.99	-32.88	266.813
394026055	16	7	985.051	-33.941	266.823
394026055	16	8	986.111	-35.002	266.833
394026055	16	9	987.172	-36.062	266.846
394026055	16	10	988.233	-35.002	266.783
394026055	16	11	989.293	-33.941	266.722
394026055	16	12	990.354	-32.88	266.663
394026055	16	13	991.415	-31.82	266.606
394026055	16	14	990.354	-30.759	266.6
394026055	16	15	989.293	-29.698	266.596
394026055	16	16	988.233	-28.638	266.592
394026056	16	1	982.929	-31.82	266.805
394026056	16	2	981.869	-32.88	266.863
394026056	16	3	980.808	-33.941	266.923
394026056	16	4	979.748	-35.002	266.984
394026056	16	5	978.687	-36.062	267.048
394026056	16	6	979.748	-37.123	267.062
394026056	16	7	980.808	-38.184	267.078
394026056	16	8	981.869	-39.244	267.096
394026056	16	9	982.929	-40.305	267.115
394026056	16	10	983.99	-39.244	267.045
394026056	16	11	985.051	-38.184	266.976
394026056	16	12	986.111	-37.123	266.91
394026056	16	13	987.172	-36.062	266.846
394026056	16	14	986.111	-35.002	266.833
394026056	16	15	985.051	-33.941	266.823
394026056	16	16	983.99	-32.88	266.813
394026057	16	1	978.687	-36.062	267.048
394026057	16	2	977.626	-37.123	267.113
394026057	16	3	976.565	-38.184	267.18
394026057	16	4	975.505	-39.244	267.249
394026057	16	5	974.444	-40.305	267.32
394026057	16	6	975.505	-41.366	267.342
394026057	16	7	976.565	-42.426	267.365
394026057	16	8	977.626	-43.487	267.389
394026057	16	9	978.687	-44.548	267.416
394026057	16	10	979.748	-43.487	267.337
394026057	16	11	980.808	-42.426	267.261
394026057	16	12	981.869	-41.366	267.187

394026057	16	13	982.929	-40.305	267.115
394026057	16	14	981.869	-39.244	267.096
394026057	16	15	980.808	-38.184	267.078
394026057	16	16	979.748	-37.123	267.062
394026058	16	1	974.444	-40.305	267.32
394026058	16	2	973.384	-41.366	267.393
394026058	16	3	972.323	-42.426	267.469
394026058	16	4	971.262	-43.487	267.546
394026058	16	5	970.201	-44.548	267.625
394026058	16	6	971.262	-45.608	267.654
394026058	16	7	972.323	-46.669	267.684
394026058	16	8	973.384	-47.73	267.716
394026058	16	9	974.444	-48.79	267.75
394026058	16	10	975.505	-47.73	267.663
394026058	16	11	976.565	-46.669	267.578
394026058	16	12	977.626	-45.608	267.496
394026058	16	13	978.687	-44.548	267.416
394026058	16	14	977.626	-43.487	267.389
394026058	16	15	976.565	-42.426	267.365
394026058	16	16	975.505	-41.366	267.342
394026059	16	1	970.201	-44.548	267.625
394026059	16	2	969.141	-45.608	267.706
394026059	16	3	968.08	-46.669	267.79
394026059	16	4	967.02	-47.73	267.875
394026059	16	5	965.959	-48.79	267.963
394026059	16	6	967.02	-49.851	267.999
394026059	16	7	968.08	-50.912	268.037
394026059	16	8	969.141	-51.972	268.077
394026059	16	9	970.201	-53.033	268.118
394026059	16	10	971.262	-51.972	268.022
394026059	16	11	972.323	-50.912	267.929
394026059	16	12	973.384	-49.851	267.838
394026059	16	13	974.444	-48.79	267.75
394026059	16	14	973.384	-47.73	267.716
394026059	16	15	972.323	-46.669	267.684
394026059	16	16	971.262	-45.608	267.654
394026060	16	1	965.959	-48.79	267.963
394026060	16	2	964.898	-49.851	268.053
394026060	16	3	963.838	-50.912	268.145
394026060	16	4	962.777	-51.972	268.239
394026060	16	5	961.716	-53.033	268.336
394026060	16	6	962.777	-54.094	268.38
394026060	16	7	963.838	-55.154	268.425
394026060	16	8	964.898	-56.215	268.473
394026060	16	9	965.959	-57.276	268.521
394026060	16	10	967.02	-56.215	268.417
394026060	16	11	968.08	-55.154	268.315

394026060	16	12	969.141	-54.094	268.215
394026060	16	13	970.201	-53.033	268.118
394026060	16	14	969.141	-51.972	268.077
394026060	16	15	968.08	-50.912	268.037
394026060	16	16	967.02	-49.851	267.999
394026061	16	1	961.716	-53.033	268.336
394026061	16	2	960.656	-54.094	268.435
394026061	16	3	959.595	-55.154	268.536
394026061	16	4	958.534	-56.215	268.639
394026061	16	5	957.474	-57.276	268.744
394026061	16	6	958.534	-58.336	268.796
394026061	16	7	959.595	-59.397	268.85
394026061	16	8	960.656	-60.458	268.904
394026061	16	9	961.716	-61.518	268.961
394026061	16	10	962.777	-60.458	268.848
394026061	16	11	963.838	-59.397	268.737
394026061	16	12	964.898	-58.336	268.628
394026061	16	13	965.959	-57.276	268.521
394026061	16	14	964.898	-56.215	268.473
394026061	16	15	963.838	-55.154	268.425
394026061	16	16	962.777	-54.094	268.38
394026062	16	1	985.051	-21.213	266.507
394026062	16	2	983.99	-22.274	266.55
394026062	16	3	982.929	-23.335	266.594
394026062	16	4	981.869	-24.395	266.64
394026062	16	5	980.808	-25.456	266.687
394026062	16	6	981.869	-26.516	266.687
394026062	16	7	982.929	-27.577	266.688
394026062	16	8	983.99	-28.638	266.691
394026062	16	9	985.051	-29.698	266.694
394026062	16	10	986.111	-28.638	266.641
394026062	16	11	987.172	-27.577	266.59
394026062	16	12	988.233	-26.516	266.541
394026062	16	13	989.293	-25.456	266.492
394026062	16	14	988.233	-24.395	266.494
394026062	16	15	987.172	-23.335	266.497
394026062	16	16	986.111	-22.274	266.501
394026063	16	1	980.808	-25.456	266.687
394026063	16	2	979.748	-26.516	266.736
394026063	16	3	978.687	-27.577	266.786
394026063	16	4	977.626	-28.638	266.838
394026063	16	5	976.565	-29.698	266.892
394026063	16	6	977.626	-30.759	266.898
394026063	16	7	978.687	-31.82	266.905
394026063	16	8	979.748	-32.88	266.913
394026063	16	9	980.808	-33.941	266.923
394026063	16	10	981.869	-32.88	266.863

394026063	16	11	982.929	-31.82	266.805
394026063	16	12	983.99	-30.759	266.749
394026063	16	13	985.051	-29.698	266.694
394026063	16	14	983.99	-28.638	266.691
394026063	16	15	982.929	-27.577	266.688
394026063	16	16	981.869	-26.516	266.687
394026064	16	1	976.565	-29.698	266.892
394026064	16	2	975.505	-30.759	266.947
394026064	16	3	974.444	-31.82	267.004
394026064	16	4	973.384	-32.88	267.063
394026064	16	5	972.323	-33.941	267.124
394026064	16	6	973.384	-35.002	267.135
394026064	16	7	974.444	-36.062	267.149
394026064	16	8	975.505	-37.123	267.164
394026064	16	9	976.565	-38.184	267.18
394026064	16	10	977.626	-37.123	267.113
394026064	16	11	978.687	-36.062	267.048
394026064	16	12	979.748	-35.002	266.984
394026064	16	13	980.808	-33.941	266.923
394026064	16	14	979.748	-32.88	266.913
394026064	16	15	978.687	-31.82	266.905
394026064	16	16	977.626	-30.759	266.898
394026065	16	1	972.323	-33.941	267.124
394026065	16	2	971.262	-35.002	267.186
394026065	16	3	970.201	-36.062	267.25
394026065	16	4	969.141	-37.123	267.316
394026065	16	5	968.08	-38.184	267.384
394026065	16	6	969.141	-39.244	267.403
394026065	16	7	970.201	-40.305	267.423
394026065	16	8	971.262	-41.366	267.445
394026065	16	9	972.323	-42.426	267.469
394026065	16	10	973.384	-41.366	267.393
394026065	16	11	974.444	-40.305	267.32
394026065	16	12	975.505	-39.244	267.249
394026065	16	13	976.565	-38.184	267.18
394026065	16	14	975.505	-37.123	267.164
394026065	16	15	974.444	-36.062	267.149
394026065	16	16	973.384	-35.002	267.135
394026066	16	1	968.08	-38.184	267.384
394026066	16	2	967.02	-39.244	267.454
394026066	16	3	965.959	-40.305	267.526
394026066	16	4	964.898	-41.366	267.6
394026066	16	5	963.838	-42.426	267.676
394026066	16	6	964.898	-43.487	267.702
394026066	16	7	965.959	-44.548	267.73
394026066	16	8	967.02	-45.608	267.759
394026066	16	9	968.08	-46.669	267.79

394026066	16	10	969.141	-45.608	267.706
394026066	16	11	970.201	-44.548	267.625
394026066	16	12	971.262	-43.487	267.546
394026066	16	13	972.323	-42.426	267.469
394026066	16	14	971.262	-41.366	267.445
394026066	16	15	970.201	-40.305	267.423
394026066	16	16	969.141	-39.244	267.403
394026067	16	1	963.838	-42.426	267.676
394026067	16	2	962.777	-43.487	267.754
394026067	16	3	961.716	-44.548	267.835
394026067	16	4	960.656	-45.608	267.917
394026067	16	5	959.595	-46.669	268.001
394026067	16	6	960.656	-47.73	268.035
394026067	16	7	961.716	-48.79	268.07
394026067	16	8	962.777	-49.851	268.106
394026067	16	9	963.838	-50.912	268.145
394026067	16	10	964.898	-49.851	268.053
394026067	16	11	965.959	-48.79	267.963
394026067	16	12	967.02	-47.73	267.875
394026067	16	13	968.08	-46.669	267.79
394026067	16	14	967.02	-45.608	267.759
394026067	16	15	965.959	-44.548	267.73
394026067	16	16	964.898	-43.487	267.702
394026068	16	1	959.595	-46.669	268.001
394026068	16	2	958.534	-47.73	268.088
394026068	16	3	957.474	-48.79	268.177
394026068	16	4	956.413	-49.851	268.268
394026068	16	5	955.352	-50.912	268.361
394026068	16	6	956.413	-51.972	268.402
394026068	16	7	957.474	-53.033	268.445
394026068	16	8	958.534	-54.094	268.49
394026068	16	9	959.595	-55.154	268.536
394026068	16	10	960.656	-54.094	268.435
394026068	16	11	961.716	-53.033	268.336
394026068	16	12	962.777	-51.972	268.239
394026068	16	13	963.838	-50.912	268.145
394026068	16	14	962.777	-49.851	268.106
394026068	16	15	961.716	-48.79	268.07
394026068	16	16	960.656	-47.73	268.035
394026069	16	1	983.99	-15.91	266.453
394026069	16	2	985.051	-16.971	266.443
394026069	16	3	986.111	-18.031	266.433
394026069	16	4	987.172	-19.092	266.424
394026069	16	5	986.111	-20.153	266.465
394026069	16	6	985.051	-21.213	266.507
394026069	16	7	983.99	-22.274	266.55
394026069	16	8	982.929	-23.335	266.594

394026069	16	9	981.869	-22.274	266.598
394026069	16	10	980.808	-21.213	266.603
394026069	16	11	979.748	-20.153	266.609
394026069	16	12	978.687	-19.092	266.616
394026069	16	13	979.748	-18.031	266.576
394026069	16	14	980.808	-16.971	266.538
394026069	16	15	981.869	-15.91	266.5
394026069	16	16	982.929	-14.849	266.465
394026070	16	1	979.748	-20.153	266.609
394026070	16	2	980.808	-21.213	266.603
394026070	16	3	981.869	-22.274	266.598
394026070	16	4	982.929	-23.335	266.594
394026070	16	5	981.869	-24.395	266.64
394026070	16	6	980.808	-25.456	266.687
394026070	16	7	979.748	-26.516	266.736
394026070	16	8	978.687	-27.577	266.786
394026070	16	9	977.626	-26.516	266.785
394026070	16	10	976.565	-25.456	266.784
394026070	16	11	975.505	-24.395	266.785
394026070	16	12	974.444	-23.335	266.787
394026070	16	13	975.505	-22.274	266.742
394026070	16	14	976.565	-21.213	266.699
394026070	16	15	977.626	-20.153	266.656
394026070	16	16	978.687	-19.092	266.616
394026071	16	1	974.444	-23.335	266.787
394026071	16	2	973.384	-24.395	266.834
394026071	16	3	972.323	-25.456	266.882
394026071	16	4	971.262	-26.516	266.931
394026071	16	5	970.201	-27.577	266.982
394026071	16	6	971.262	-28.638	266.986
394026071	16	7	972.323	-29.698	266.991
394026071	16	8	973.384	-30.759	266.997
394026071	16	9	974.444	-31.82	267.004
394026071	16	10	975.505	-30.759	266.947
394026071	16	11	976.565	-29.698	266.892
394026071	16	12	977.626	-28.638	266.838
394026071	16	13	978.687	-27.577	266.786
394026071	16	14	977.626	-26.516	266.785
394026071	16	15	976.565	-25.456	266.784
394026071	16	16	975.505	-24.395	266.785
394026072	16	1	970.201	-27.577	266.982
394026072	16	2	969.141	-28.638	267.035
394026072	16	3	968.08	-29.698	267.09
394026072	16	4	967.02	-30.759	267.146
394026072	16	5	965.959	-31.82	267.203
394026072	16	6	967.02	-32.88	267.213
394026072	16	7	968.08	-33.941	267.224

394026072	16	8	969.141	-35.002	267.236
394026072	16	9	970.201	-36.062	267.25
394026072	16	10	971.262	-35.002	267.186
394026072	16	11	972.323	-33.941	267.124
394026072	16	12	973.384	-32.88	267.063
394026072	16	13	974.444	-31.82	267.004
394026072	16	14	973.384	-30.759	266.997
394026072	16	15	972.323	-29.698	266.991
394026072	16	16	971.262	-28.638	266.986
394026073	16	1	965.959	-31.82	267.203
394026073	16	2	964.898	-32.88	267.263
394026073	16	3	963.838	-33.941	267.324
394026073	16	4	962.777	-35.002	267.388
394026073	16	5	961.716	-36.062	267.453
394026073	16	6	962.777	-37.123	267.469
394026073	16	7	963.838	-38.184	267.486
394026073	16	8	964.898	-39.244	267.506
394026073	16	9	965.959	-40.305	267.526
394026073	16	10	967.02	-39.244	267.454
394026073	16	11	968.08	-38.184	267.384
394026073	16	12	969.141	-37.123	267.316
394026073	16	13	970.201	-36.062	267.25
394026073	16	14	969.141	-35.002	267.236
394026073	16	15	968.08	-33.941	267.224
394026073	16	16	967.02	-32.88	267.213
394026074	16	1	961.716	-36.062	267.453
394026074	16	2	960.656	-37.123	267.52
394026074	16	3	959.595	-38.184	267.589
394026074	16	4	958.534	-39.244	267.659
394026074	16	5	957.474	-40.305	267.732
394026074	16	6	958.534	-41.366	267.756
394026074	16	7	959.595	-42.426	267.78
394026074	16	8	960.656	-43.487	267.807
394026074	16	9	961.716	-44.548	267.835
394026074	16	10	962.777	-43.487	267.754
394026074	16	11	963.838	-42.426	267.676
394026074	16	12	964.898	-41.366	267.6
394026074	16	13	965.959	-40.305	267.526
394026074	16	14	964.898	-39.244	267.506
394026074	16	15	963.838	-38.184	267.486
394026074	16	16	962.777	-37.123	267.469
394026075	16	1	957.474	-40.305	267.732
394026075	16	2	956.413	-41.366	267.807
394026075	16	3	955.352	-42.426	267.885
394026075	16	4	954.292	-43.487	267.963
394026075	16	5	953.231	-44.548	268.045
394026075	16	6	954.292	-45.608	268.075

394026075	16	7	955.352	-46.669	268.107
394026075	16	8	956.413	-47.73	268.141
394026075	16	9	957.474	-48.79	268.177
394026075	16	10	958.534	-47.73	268.088
394026075	16	11	959.595	-46.669	268.001
394026075	16	12	960.656	-45.608	267.917
394026075	16	13	961.716	-44.548	267.835
394026075	16	14	960.656	-43.487	267.807
394026075	16	15	959.595	-42.426	267.78
394026075	16	16	958.534	-41.366	267.756
394026076	16	1	953.231	-44.548	268.045
394026076	16	2	952.17	-45.608	268.128
394026076	16	3	951.11	-46.669	268.214
394026076	16	4	950.049	-47.73	268.301
394026076	16	5	948.988	-48.79	268.391
394026076	16	6	950.049	-49.851	268.429
394026076	16	7	951.11	-50.912	268.469
394026076	16	8	952.17	-51.972	268.511
394026076	16	9	953.231	-53.033	268.554
394026076	16	10	954.292	-51.972	268.457
394026076	16	11	955.352	-50.912	268.361
394026076	16	12	956.413	-49.851	268.268
394026076	16	13	957.474	-48.79	268.177
394026076	16	14	956.413	-47.73	268.141
394026076	16	15	955.352	-46.669	268.107
394026076	16	16	954.292	-45.608	268.075
394026077	16	1	977.626	-13.789	266.572
394026077	16	2	978.687	-14.849	266.559
394026077	16	3	979.748	-15.91	266.548
394026077	16	4	980.808	-16.971	266.538
394026077	16	5	979.748	-18.031	266.576
394026077	16	6	978.687	-19.092	266.616
394026077	16	7	977.626	-20.153	266.656
394026077	16	8	976.565	-21.213	266.699
394026077	16	9	975.505	-20.153	266.705
394026077	16	10	974.444	-19.092	266.711
394026077	16	11	973.384	-18.031	266.719
394026077	16	12	972.323	-16.971	266.728
394026077	16	13	973.384	-15.91	266.69
394026077	16	14	974.444	-14.849	266.654
394026077	16	15	975.505	-13.789	266.619
394026077	16	16	976.565	-12.728	266.585
394026078	16	1	972.323	-16.971	266.728
394026078	16	2	971.262	-18.031	266.767
394026078	16	3	970.201	-19.092	266.807
394026078	16	4	969.141	-20.153	266.848
394026078	16	5	968.08	-21.213	266.891

394026078	16	6	969.141	-22.274	266.887
394026078	16	7	970.201	-23.335	266.884
394026078	16	8	971.262	-24.395	266.883
394026078	16	9	972.323	-25.456	266.882
394026078	16	10	973.384	-24.395	266.834
394026078	16	11	974.444	-23.335	266.787
394026078	16	12	975.505	-22.274	266.742
394026078	16	13	976.565	-21.213	266.699
394026078	16	14	975.505	-20.153	266.705
394026078	16	15	974.444	-19.092	266.711
394026078	16	16	973.384	-18.031	266.719
394026079	16	1	969.141	-22.274	266.887
394026079	16	2	970.201	-23.335	266.884
394026079	16	3	971.262	-24.395	266.883
394026079	16	4	972.323	-25.456	266.882
394026079	16	5	971.262	-26.516	266.931
394026079	16	6	970.201	-27.577	266.982
394026079	16	7	969.141	-28.638	267.035
394026079	16	8	968.08	-29.698	267.09
394026079	16	9	967.02	-28.638	267.084
394026079	16	10	965.959	-27.577	267.081
394026079	16	11	964.898	-26.516	267.078
394026079	16	12	963.838	-25.456	267.077
394026079	16	13	964.898	-24.395	267.028
394026079	16	14	965.959	-23.335	266.981
394026079	16	15	967.02	-22.274	266.935
394026079	16	16	968.08	-21.213	266.891
394026080	16	1	963.838	-25.456	267.077
394026080	16	2	962.777	-26.516	267.127
394026080	16	3	961.716	-27.577	267.179
394026080	16	4	960.656	-28.638	267.232
394026080	16	5	959.595	-29.698	267.287
394026080	16	6	960.656	-30.759	267.295
394026080	16	7	961.716	-31.82	267.303
394026080	16	8	962.777	-32.88	267.313
394026080	16	9	963.838	-33.941	267.324
394026080	16	10	964.898	-32.88	267.263
394026080	16	11	965.959	-31.82	267.203
394026080	16	12	967.02	-30.759	267.146
394026080	16	13	968.08	-29.698	267.09
394026080	16	14	967.02	-28.638	267.084
394026080	16	15	965.959	-27.577	267.081
394026080	16	16	964.898	-26.516	267.078
394026081	16	1	959.595	-29.698	267.287
394026081	16	2	958.534	-30.759	267.344
394026081	16	3	957.474	-31.82	267.403
394026081	16	4	956.413	-32.88	267.463

394026081	16	5	955.352	-33.941	267.525
394026081	16	6	956.413	-35.002	267.539
394026081	16	7	957.474	-36.062	267.554
394026081	16	8	958.534	-37.123	267.571
394026081	16	9	959.595	-38.184	267.589
394026081	16	10	960.656	-37.123	267.52
394026081	16	11	961.716	-36.062	267.453
394026081	16	12	962.777	-35.002	267.388
394026081	16	13	963.838	-33.941	267.324
394026081	16	14	962.777	-32.88	267.313
394026081	16	15	961.716	-31.82	267.303
394026081	16	16	960.656	-30.759	267.295
394026082	16	1	955.352	-33.941	267.525
394026082	16	2	954.292	-35.002	267.59
394026082	16	3	953.231	-36.062	267.656
394026082	16	4	952.17	-37.123	267.723
394026082	16	5	951.11	-38.184	267.793
394026082	16	6	952.17	-39.244	267.814
394026082	16	7	953.231	-40.305	267.836
394026082	16	8	954.292	-41.366	267.859
394026082	16	9	955.352	-42.426	267.885
394026082	16	10	956.413	-41.366	267.807
394026082	16	11	957.474	-40.305	267.732
394026082	16	12	958.534	-39.244	267.659
394026082	16	13	959.595	-38.184	267.589
394026082	16	14	958.534	-37.123	267.571
394026082	16	15	957.474	-36.062	267.554
394026082	16	16	956.413	-35.002	267.539
394026083	16	1	951.11	-38.184	267.793
394026083	16	2	950.049	-39.244	267.865
394026083	16	3	948.988	-40.305	267.939
394026083	16	4	947.928	-41.366	268.015
394026083	16	5	946.867	-42.426	268.093
394026083	16	6	947.928	-43.487	268.121
394026083	16	7	948.988	-44.548	268.15
394026083	16	8	950.049	-45.608	268.181
394026083	16	9	951.11	-46.669	268.214
394026083	16	10	952.17	-45.608	268.128
394026083	16	11	953.231	-44.548	268.045
394026083	16	12	954.292	-43.487	267.963
394026083	16	13	955.352	-42.426	267.885
394026083	16	14	954.292	-41.366	267.859
394026083	16	15	953.231	-40.305	267.836
394026083	16	16	952.17	-39.244	267.814
394026084	16	1	975.505	-7.425	266.57
394026084	16	2	976.565	-8.485	266.552
394026084	16	3	977.626	-9.546	266.535

394026084	16	4	978.687	-10.607	266.52
394026084	16	5	977.626	-11.667	266.552
394026084	16	6	976.565	-12.728	266.585
394026084	16	7	975.505	-13.789	266.619
394026084	16	8	974.444	-14.849	266.654
394026084	16	9	973.384	-13.789	266.666
394026084	16	10	972.323	-12.728	266.679
394026084	16	11	971.262	-11.667	266.693
394026084	16	12	970.201	-10.607	266.708
394026084	16	13	971.262	-9.546	266.676
394026084	16	14	972.323	-8.485	266.646
394026084	16	15	973.384	-7.425	266.617
394026084	16	16	974.444	-6.364	266.588
394026085	16	1	970.201	-10.607	266.708
394026085	16	2	969.141	-11.667	266.74
394026085	16	3	968.08	-12.728	266.773
394026085	16	4	967.02	-13.789	266.808
394026085	16	5	965.959	-14.849	266.844
394026085	16	6	967.02	-15.91	266.833
394026085	16	7	968.08	-16.971	266.823
394026085	16	8	969.141	-18.031	266.814
394026085	16	9	970.201	-19.092	266.807
394026085	16	10	971.262	-18.031	266.767
394026085	16	11	972.323	-16.971	266.728
394026085	16	12	973.384	-15.91	266.69
394026085	16	13	974.444	-14.849	266.654
394026085	16	14	973.384	-13.789	266.666
394026085	16	15	972.323	-12.728	266.679
394026085	16	16	971.262	-11.667	266.693
394026086	16	1	965.959	-14.849	266.844
394026086	16	2	964.898	-15.91	266.88
394026086	16	3	963.838	-16.971	266.918
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394026086	16	5	961.716	-19.092	266.998
394026086	16	6	962.777	-20.153	266.992
394026086	16	7	963.838	-21.213	266.987
394026086	16	8	964.898	-22.274	266.984
394026086	16	9	965.959	-23.335	266.981
394026086	16	10	967.02	-22.274	266.935
394026086	16	11	968.08	-21.213	266.891
394026086	16	12	969.141	-20.153	266.848
394026086	16	13	970.201	-19.092	266.807
394026086	16	14	969.141	-18.031	266.814
394026086	16	15	968.08	-16.971	266.823
394026086	16	16	967.02	-15.91	266.833
394026087	16	1	962.777	-20.153	266.992
394026087	16	2	963.838	-21.213	266.987

394026087	16	3	964.898	-22.274	266.984
394026087	16	4	965.959	-23.335	266.981
394026087	16	5	964.898	-24.395	267.028
394026087	16	6	963.838	-25.456	267.077
394026087	16	7	962.777	-26.516	267.127
394026087	16	8	961.716	-27.577	267.179
394026087	16	9	960.656	-26.516	267.176
394026087	16	10	959.595	-25.456	267.174
394026087	16	11	958.534	-24.395	267.174
394026087	16	12	957.474	-23.335	267.175
394026087	16	13	958.534	-22.274	267.128
394026087	16	14	959.595	-21.213	267.084
394026087	16	15	960.656	-20.153	267.04
394026087	16	16	961.716	-19.092	266.998
394026088	16	1	957.474	-23.335	267.175
394026088	16	2	956.413	-24.395	267.223
394026088	16	3	955.352	-25.456	267.272
394026088	16	4	954.292	-26.516	267.323
394026088	16	5	953.231	-27.577	267.375
394026088	16	6	954.292	-28.638	267.38
394026088	16	7	955.352	-29.698	267.386
394026088	16	8	956.413	-30.759	267.394
394026088	16	9	957.474	-31.82	267.403
394026088	16	10	958.534	-30.759	267.344
394026088	16	11	959.595	-29.698	267.287
394026088	16	12	960.656	-28.638	267.232
394026088	16	13	961.716	-27.577	267.179
394026088	16	14	960.656	-26.516	267.176
394026088	16	15	959.595	-25.456	267.174
394026088	16	16	958.534	-24.395	267.174
394026089	16	1	953.231	-27.577	267.375
394026089	16	2	952.17	-28.638	267.429
394026089	16	3	951.11	-29.698	267.485
394026089	16	4	950.049	-30.759	267.543
394026089	16	5	948.988	-31.82	267.602
394026089	16	6	950.049	-32.88	267.614
394026089	16	7	951.11	-33.941	267.626
394026089	16	8	952.17	-35.002	267.64
394026089	16	9	953.231	-36.062	267.656
394026089	16	10	954.292	-35.002	267.59
394026089	16	11	955.352	-33.941	267.525
394026089	16	12	956.413	-32.88	267.463
394026089	16	13	957.474	-31.82	267.403
394026089	16	14	956.413	-30.759	267.394
394026089	16	15	955.352	-29.698	267.386
394026089	16	16	954.292	-28.638	267.38
394026090	16	1	948.988	-31.82	267.602

394026090	16	2	947.928	-32.88	267.664
394026090	16	3	946.867	-33.941	267.727
394026090	16	4	945.806	-35.002	267.792
394026090	16	5	944.746	-36.062	267.858
394026090	16	6	945.806	-37.123	267.876
394026090	16	7	946.867	-38.184	267.896
394026090	16	8	947.928	-39.244	267.917
394026090	16	9	948.988	-40.305	267.939
394026090	16	10	950.049	-39.244	267.865
394026090	16	11	951.11	-38.184	267.793
394026090	16	12	952.17	-37.123	267.723
394026090	16	13	953.231	-36.062	267.656
394026090	16	14	952.17	-35.002	267.64
394026090	16	15	951.11	-33.941	267.626
394026090	16	16	950.049	-32.88	267.614
394026091	16	1	944.746	-36.062	267.858
394026091	16	2	943.685	-37.123	267.927
394026091	16	3	942.624	-38.184	267.998
394026091	16	4	941.564	-39.244	268.071
394026091	16	5	940.503	-40.305	268.146
394026091	16	6	941.564	-41.366	268.171
394026091	16	7	942.624	-42.426	268.197
394026091	16	8	943.685	-43.487	268.225
394026091	16	9	944.746	-44.548	268.255
394026091	16	10	945.806	-43.487	268.173
394026091	16	11	946.867	-42.426	268.093
394026091	16	12	947.928	-41.366	268.015
394026091	16	13	948.988	-40.305	267.939
394026091	16	14	947.928	-39.244	267.917
394026091	16	15	946.867	-38.184	267.896
394026091	16	16	945.806	-37.123	267.876
394026092	16	1	969.141	-5.303	266.701
394026092	16	2	970.201	-6.364	266.682
394026092	16	3	971.262	-7.425	266.663
394026092	16	4	972.323	-8.485	266.646
394026092	16	5	971.262	-9.546	266.676
394026092	16	6	970.201	-10.607	266.708
394026092	16	7	969.141	-11.667	266.74
394026092	16	8	968.08	-12.728	266.773
394026092	16	9	967.02	-11.667	266.787
394026092	16	10	965.959	-10.607	266.802
394026092	16	11	964.898	-9.546	266.817
394026092	16	12	963.838	-8.485	266.833
394026092	16	13	964.898	-7.425	266.804
394026092	16	14	965.959	-6.364	266.775
394026092	16	15	967.02	-5.303	266.747
394026092	16	16	968.08	-4.243	266.721

394026093	16	1	963.838	-8.485	266.833
394026093	16	2	962.777	-9.546	266.864
394026093	16	3	961.716	-10.607	266.896
394026093	16	4	960.656	-11.667	266.928
394026093	16	5	959.595	-12.728	266.962
394026093	16	6	960.656	-13.789	266.95
394026093	16	7	961.716	-14.849	266.938
394026093	16	8	962.777	-15.91	266.928
394026093	16	9	963.838	-16.971	266.918
394026093	16	10	964.898	-15.91	266.88
394026093	16	11	965.959	-14.849	266.844
394026093	16	12	967.02	-13.789	266.808
394026093	16	13	968.08	-12.728	266.773
394026093	16	14	967.02	-11.667	266.787
394026093	16	15	965.959	-10.607	266.802
394026093	16	16	964.898	-9.546	266.817
394026094	16	1	960.656	-13.789	266.95
394026094	16	2	961.716	-14.849	266.938
394026094	16	3	962.777	-15.91	266.928
394026094	16	4	963.838	-16.971	266.918
394026094	16	5	962.777	-18.031	266.958
394026094	16	6	961.716	-19.092	266.998
394026094	16	7	960.656	-20.153	267.04
394026094	16	8	959.595	-21.213	267.084
394026094	16	9	958.534	-20.153	267.088
394026094	16	10	957.474	-19.092	267.094
394026094	16	11	956.413	-18.031	267.101
394026094	16	12	955.352	-16.971	267.109
394026094	16	13	956.413	-15.91	267.07
394026094	16	14	957.474	-14.849	267.033
394026094	16	15	958.534	-13.789	266.997
394026094	16	16	959.595	-12.728	266.962
394026095	16	1	955.352	-16.971	267.109
394026095	16	2	954.292	-18.031	267.149
394026095	16	3	953.231	-19.092	267.19
394026095	16	4	952.17	-20.153	267.232
394026095	16	5	951.11	-21.213	267.276
394026095	16	6	952.17	-22.274	267.273
394026095	16	7	953.231	-23.335	267.272
394026095	16	8	954.292	-24.395	267.271
394026095	16	9	955.352	-25.456	267.272
394026095	16	10	956.413	-24.395	267.223
394026095	16	11	957.474	-23.335	267.175
394026095	16	12	958.534	-22.274	267.128
394026095	16	13	959.595	-21.213	267.084
394026095	16	14	958.534	-20.153	267.088
394026095	16	15	957.474	-19.092	267.094

394026095	16	16	956.413	-18.031	267.101
394026096	16	1	952.17	-22.274	267.273
394026096	16	2	953.231	-23.335	267.272
394026096	16	3	954.292	-24.395	267.271
394026096	16	4	955.352	-25.456	267.272
394026096	16	5	954.292	-26.516	267.323
394026096	16	6	953.231	-27.577	267.375
394026096	16	7	952.17	-28.638	267.429
394026096	16	8	951.11	-29.698	267.485
394026096	16	9	950.049	-28.638	267.479
394026096	16	10	948.988	-27.577	267.474
394026096	16	11	947.928	-26.516	267.47
394026096	16	12	946.867	-25.456	267.467
394026096	16	13	947.928	-24.395	267.417
394026096	16	14	948.988	-23.335	267.369
394026096	16	15	950.049	-22.274	267.322
394026096	16	16	951.11	-21.213	267.276
394026097	16	1	947.928	-26.516	267.47
394026097	16	2	948.988	-27.577	267.474
394026097	16	3	950.049	-28.638	267.479
394026097	16	4	951.11	-29.698	267.485
394026097	16	5	950.049	-30.759	267.543
394026097	16	6	948.988	-31.82	267.602
394026097	16	7	947.928	-32.88	267.664
394026097	16	8	946.867	-33.941	267.727
394026097	16	9	945.806	-32.88	267.714
394026097	16	10	944.746	-31.82	267.702
394026097	16	11	943.685	-30.759	267.692
394026097	16	12	942.624	-29.698	267.684
394026097	16	13	943.685	-28.638	267.627
394026097	16	14	944.746	-27.577	267.572
394026097	16	15	945.806	-26.516	267.519
394026097	16	16	946.867	-25.456	267.467
394026098	16	1	942.624	-29.698	267.684
394026098	16	2	941.564	-30.759	267.742
394026098	16	3	940.503	-31.82	267.802
394026098	16	4	939.442	-32.88	267.864
394026098	16	5	938.382	-33.941	267.928
394026098	16	6	939.442	-35.002	267.943
394026098	16	7	940.503	-36.062	267.96
394026098	16	8	941.564	-37.123	267.978
394026098	16	9	942.624	-38.184	267.998
394026098	16	10	943.685	-37.123	267.927
394026098	16	11	944.746	-36.062	267.858
394026098	16	12	945.806	-35.002	267.792
394026098	16	13	946.867	-33.941	267.727
394026098	16	14	945.806	-32.88	267.714

394026098	16	15	944.746	-31.82	267.702
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394026099	16	1	963.838	0	266.808
394026099	16	2	963.307	-0.53	266.82
394026099	16	3	962.777	-1.061	266.832
394026099	16	4	962.247	-1.591	266.844
394026099	16	5	961.716	-2.121	266.856
394026099	16	6	962.777	-3.182	266.834
394026099	16	7	963.838	-4.243	266.814
394026099	16	8	964.898	-5.303	266.794
394026099	16	9	965.959	-6.364	266.775
394026099	16	10	966.489	-5.834	266.761
394026099	16	11	967.02	-5.303	266.747
394026099	16	12	967.55	-4.773	266.734
394026099	16	13	968.08	-4.243	266.721
394026099	16	14	967.02	-3.182	266.741
394026099	16	15	965.959	-2.121	266.763
394026099	16	16	964.898	-1.061	266.785
394026100	16	1	962.777	-3.182	266.834
394026100	16	2	963.838	-4.243	266.814
394026100	16	3	964.898	-5.303	266.794
394026100	16	4	965.959	-6.364	266.775
394026100	16	5	964.898	-7.425	266.804
394026100	16	6	963.838	-8.485	266.833
394026100	16	7	962.777	-9.546	266.864
394026100	16	8	961.716	-10.607	266.896
394026100	16	9	960.656	-9.546	266.911
394026100	16	10	959.595	-8.485	266.927
394026100	16	11	958.534	-7.425	266.944
394026100	16	12	957.474	-6.364	266.962
394026100	16	13	958.534	-5.303	266.934
394026100	16	14	959.595	-4.243	266.907
394026100	16	15	960.656	-3.182	266.881
394026100	16	16	961.716	-2.121	266.856
394026101	16	1	958.534	-7.425	266.944
394026101	16	2	959.595	-8.485	266.927
394026101	16	3	960.656	-9.546	266.911
394026101	16	4	961.716	-10.607	266.896
394026101	16	5	960.656	-11.667	266.928
394026101	16	6	959.595	-12.728	266.962
394026101	16	7	958.534	-13.789	266.997
394026101	16	8	957.474	-14.849	267.033
394026101	16	9	956.413	-13.789	267.044
394026101	16	10	955.352	-12.728	267.056
394026101	16	11	954.292	-11.667	267.069
394026101	16	12	953.231	-10.607	267.083
394026101	16	13	954.292	-9.546	267.052

394026101	16	14	955.352	-8.485	267.021
394026101	16	15	956.413	-7.425	266.991
394026101	16	16	957.474	-6.364	266.962
394026102	16	1	954.292	-11.667	267.069
394026102	16	2	955.352	-12.728	267.056
394026102	16	3	956.413	-13.789	267.044
394026102	16	4	957.474	-14.849	267.033
394026102	16	5	956.413	-15.91	267.07
394026102	16	6	955.352	-16.971	267.109
394026102	16	7	954.292	-18.031	267.149
394026102	16	8	953.231	-19.092	267.19
394026102	16	9	952.17	-18.031	267.196
394026102	16	10	951.11	-16.971	267.204
394026102	16	11	950.049	-15.91	267.213
394026102	16	12	948.988	-14.849	267.222
394026102	16	13	950.049	-13.789	267.186
394026102	16	14	951.11	-12.728	267.151
394026102	16	15	952.17	-11.667	267.116
394026102	16	16	953.231	-10.607	267.083
394026103	16	1	950.049	-15.91	267.213
394026103	16	2	951.11	-16.971	267.204
394026103	16	3	952.17	-18.031	267.196
394026103	16	4	953.231	-19.092	267.19
394026103	16	5	952.17	-20.153	267.232
394026103	16	6	951.11	-21.213	267.276
394026103	16	7	950.049	-22.274	267.322
394026103	16	8	948.988	-23.335	267.369
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394026103	16	10	946.867	-21.213	267.373
394026103	16	11	945.806	-20.153	267.376
394026103	16	12	944.746	-19.092	267.381
394026103	16	13	945.806	-18.031	267.34
394026103	16	14	946.867	-16.971	267.299
394026103	16	15	947.928	-15.91	267.26
394026103	16	16	948.988	-14.849	267.222
394026104	16	1	945.806	-20.153	267.376
394026104	16	2	946.867	-21.213	267.373
394026104	16	3	947.928	-22.274	267.37
394026104	16	4	948.988	-23.335	267.369
394026104	16	5	947.928	-24.395	267.417
394026104	16	6	946.867	-25.456	267.467
394026104	16	7	945.806	-26.516	267.519
394026104	16	8	944.746	-27.577	267.572
394026104	16	9	943.685	-26.516	267.568
394026104	16	10	942.624	-25.456	267.565
394026104	16	11	941.564	-24.395	267.563
394026104	16	12	940.503	-23.335	267.562

394026104	16	13	941.564	-22.274	267.515
394026104	16	14	942.624	-21.213	267.469
394026104	16	15	943.685	-20.153	267.424
394026104	16	16	944.746	-19.092	267.381
394026105	16	1	940.503	-23.335	267.562
394026105	16	2	939.442	-24.395	267.612
394026105	16	3	938.382	-25.456	267.662
394026105	16	4	937.321	-26.516	267.715
394026105	16	5	936.26	-27.577	267.769
394026105	16	6	937.321	-28.638	267.775
394026105	16	7	938.382	-29.698	267.783
394026105	16	8	939.442	-30.759	267.792
394026105	16	9	940.503	-31.82	267.802
394026105	16	10	941.564	-30.759	267.742
394026105	16	11	942.624	-29.698	267.684
394026105	16	12	943.685	-28.638	267.627
394026105	16	13	944.746	-27.577	267.572
394026105	16	14	943.685	-26.516	267.568
394026105	16	15	942.624	-25.456	267.565
394026105	16	16	941.564	-24.395	267.563
394026106	16	1	936.26	-27.577	267.769
394026106	16	2	935.2	-28.638	267.824
394026106	16	3	934.139	-29.698	267.882
394026106	16	4	933.078	-30.759	267.941
394026106	16	5	932.018	-31.82	268.002
394026106	16	6	933.078	-32.88	268.015
394026106	16	7	934.139	-33.941	268.029
394026106	16	8	935.2	-35.002	268.045
394026106	16	9	936.26	-36.062	268.062
394026106	16	10	937.321	-35.002	267.994
394026106	16	11	938.382	-33.941	267.928
394026106	16	12	939.442	-32.88	267.864
394026106	16	13	940.503	-31.82	267.802
394026106	16	14	939.442	-30.759	267.792
394026106	16	15	938.382	-29.698	267.783
394026106	16	16	937.321	-28.638	267.775
394026107	16	1	992.475	24.395	266.397
394026107	16	2	993.536	25.456	266.395
394026107	16	3	994.597	26.516	266.394
394026107	16	4	995.657	27.577	266.394
394026107	16	5	994.597	28.638	266.445
394026107	16	6	993.536	29.698	266.497
394026107	16	7	992.475	30.759	266.551
394026107	16	8	991.415	31.82	266.606
394026107	16	9	990.354	30.759	266.6
394026107	16	10	989.293	29.698	266.596
394026107	16	11	988.233	28.638	266.592

394026107	16	12	987.172	27.577	266.59
394026107	16	13	988.233	26.516	266.541
394026107	16	14	989.293	25.456	266.492
394026107	16	15	990.354	24.395	266.446
394026107	16	16	991.415	23.335	266.4
394026108	16	1	988.233	28.638	266.592
394026108	16	2	989.293	29.698	266.596
394026108	16	3	990.354	30.759	266.6
394026108	16	4	991.415	31.82	266.606
394026108	16	5	990.354	32.88	266.663
394026108	16	6	989.293	33.941	266.722
394026108	16	7	988.233	35.002	266.783
394026108	16	8	987.172	36.062	266.846
394026108	16	9	986.111	35.002	266.833
394026108	16	10	985.051	33.941	266.823
394026108	16	11	983.99	32.88	266.813
394026108	16	12	982.929	31.82	266.805
394026108	16	13	983.99	30.759	266.749
394026108	16	14	985.051	29.698	266.694
394026108	16	15	986.111	28.638	266.641
394026108	16	16	987.172	27.577	266.59
394026109	16	1	983.99	32.88	266.813
394026109	16	2	985.051	33.941	266.823
394026109	16	3	986.111	35.002	266.833
394026109	16	4	987.172	36.062	266.846
394026109	16	5	986.111	37.123	266.91
394026109	16	6	985.051	38.184	266.976
394026109	16	7	983.99	39.244	267.045
394026109	16	8	982.929	40.305	267.115
394026109	16	9	981.869	39.244	267.096
394026109	16	10	980.808	38.184	267.078
394026109	16	11	979.748	37.123	267.062
394026109	16	12	978.687	36.062	267.048
394026109	16	13	979.748	35.002	266.984
394026109	16	14	980.808	33.941	266.923
394026109	16	15	981.869	32.88	266.863
394026109	16	16	982.929	31.82	266.805
394026110	16	1	979.748	37.123	267.062
394026110	16	2	980.808	38.184	267.078
394026110	16	3	981.869	39.244	267.096
394026110	16	4	982.929	40.305	267.115
394026110	16	5	981.869	41.366	267.187
394026110	16	6	980.808	42.426	267.261
394026110	16	7	979.748	43.487	267.337
394026110	16	8	978.687	44.548	267.416
394026110	16	9	977.626	43.487	267.389
394026110	16	10	976.565	42.426	267.365

394026110	16	11	975.505	41.366	267.342
394026110	16	12	974.444	40.305	267.32
394026110	16	13	975.505	39.244	267.249
394026110	16	14	976.565	38.184	267.18
394026110	16	15	977.626	37.123	267.113
394026110	16	16	978.687	36.062	267.048
394026111	16	1	975.505	41.366	267.342
394026111	16	2	976.565	42.426	267.365
394026111	16	3	977.626	43.487	267.389
394026111	16	4	978.687	44.548	267.416
394026111	16	5	977.626	45.608	267.496
394026111	16	6	976.565	46.669	267.578
394026111	16	7	975.505	47.73	267.663
394026111	16	8	974.444	48.79	267.75
394026111	16	9	973.384	47.73	267.716
394026111	16	10	972.323	46.669	267.684
394026111	16	11	971.262	45.608	267.654
394026111	16	12	970.201	44.548	267.625
394026111	16	13	971.262	43.487	267.546
394026111	16	14	972.323	42.426	267.469
394026111	16	15	973.384	41.366	267.393
394026111	16	16	974.444	40.305	267.32
394026112	16	1	971.262	45.608	267.654
394026112	16	2	972.323	46.669	267.684
394026112	16	3	973.384	47.73	267.716
394026112	16	4	974.444	48.79	267.75
394026112	16	5	973.384	49.851	267.838
394026112	16	6	972.323	50.912	267.929
394026112	16	7	971.262	51.972	268.022
394026112	16	8	970.201	53.033	268.118
394026112	16	9	969.141	51.972	268.077
394026112	16	10	968.08	50.912	268.037
394026112	16	11	967.02	49.851	267.999
394026112	16	12	965.959	48.79	267.963
394026112	16	13	967.02	47.73	267.875
394026112	16	14	968.08	46.669	267.79
394026112	16	15	969.141	45.608	267.706
394026112	16	16	970.201	44.548	267.625
394026113	16	1	967.02	49.851	267.999
394026113	16	2	968.08	50.912	268.037
394026113	16	3	969.141	51.972	268.077
394026113	16	4	970.201	53.033	268.118
394026113	16	5	969.141	54.094	268.215
394026113	16	6	968.08	55.154	268.315
394026113	16	7	967.02	56.215	268.417
394026113	16	8	965.959	57.276	268.521
394026113	16	9	964.898	56.215	268.473

394026113	16	10	963.838	55.154	268.425
394026113	16	11	962.777	54.094	268.38
394026113	16	12	961.716	53.033	268.336
394026113	16	13	962.777	51.972	268.239
394026113	16	14	963.838	50.912	268.145
394026113	16	15	964.898	49.851	268.053
394026113	16	16	965.959	48.79	267.963
394026114	16	1	962.777	54.094	268.38
394026114	16	2	963.838	55.154	268.425
394026114	16	3	964.898	56.215	268.473
394026114	16	4	965.959	57.276	268.521
394026114	16	5	964.898	58.336	268.628
394026114	16	6	963.838	59.397	268.737
394026114	16	7	962.777	60.458	268.848
394026114	16	8	961.716	61.518	268.961
394026114	16	9	960.656	60.458	268.904
394026114	16	10	959.595	59.397	268.85
394026114	16	11	958.534	58.336	268.796
394026114	16	12	957.474	57.276	268.744
394026114	16	13	958.534	56.215	268.639
394026114	16	14	959.595	55.154	268.536
394026114	16	15	960.656	54.094	268.435
394026114	16	16	961.716	53.033	268.336
394026115	16	1	986.111	22.274	266.501
394026115	16	2	987.172	23.335	266.497
394026115	16	3	988.233	24.395	266.494
394026115	16	4	989.293	25.456	266.492
394026115	16	5	988.233	26.516	266.541
394026115	16	6	987.172	27.577	266.59
394026115	16	7	986.111	28.638	266.641
394026115	16	8	985.051	29.698	266.694
394026115	16	9	983.99	28.638	266.691
394026115	16	10	982.929	27.577	266.688
394026115	16	11	981.869	26.516	266.687
394026115	16	12	980.808	25.456	266.687
394026115	16	13	981.869	24.395	266.64
394026115	16	14	982.929	23.335	266.594
394026115	16	15	983.99	22.274	266.55
394026115	16	16	985.051	21.213	266.507
394026116	16	1	981.869	26.516	266.687
394026116	16	2	982.929	27.577	266.688
394026116	16	3	983.99	28.638	266.691
394026116	16	4	985.051	29.698	266.694
394026116	16	5	983.99	30.759	266.749
394026116	16	6	982.929	31.82	266.805
394026116	16	7	981.869	32.88	266.863
394026116	16	8	980.808	33.941	266.923

394026116	16	9	979.748	32.88	266.913
394026116	16	10	978.687	31.82	266.905
394026116	16	11	977.626	30.759	266.898
394026116	16	12	976.565	29.698	266.892
394026116	16	13	977.626	28.638	266.838
394026116	16	14	978.687	27.577	266.786
394026116	16	15	979.748	26.516	266.736
394026116	16	16	980.808	25.456	266.687
394026117	16	1	977.626	30.759	266.898
394026117	16	2	978.687	31.82	266.905
394026117	16	3	979.748	32.88	266.913
394026117	16	4	980.808	33.941	266.923
394026117	16	5	979.748	35.002	266.984
394026117	16	6	978.687	36.062	267.048
394026117	16	7	977.626	37.123	267.113
394026117	16	8	976.565	38.184	267.18
394026117	16	9	975.505	37.123	267.164
394026117	16	10	974.444	36.062	267.149
394026117	16	11	973.384	35.002	267.135
394026117	16	12	972.323	33.941	267.124
394026117	16	13	973.384	32.88	267.063
394026117	16	14	974.444	31.82	267.004
394026117	16	15	975.505	30.759	266.947
394026117	16	16	976.565	29.698	266.892
394026118	16	1	973.384	35.002	267.135
394026118	16	2	974.444	36.062	267.149
394026118	16	3	975.505	37.123	267.164
394026118	16	4	976.565	38.184	267.18
394026118	16	5	975.505	39.244	267.249
394026118	16	6	974.444	40.305	267.32
394026118	16	7	973.384	41.366	267.393
394026118	16	8	972.323	42.426	267.469
394026118	16	9	971.262	41.366	267.445
394026118	16	10	970.201	40.305	267.423
394026118	16	11	969.141	39.244	267.403
394026118	16	12	968.08	38.184	267.384
394026118	16	13	969.141	37.123	267.316
394026118	16	14	970.201	36.062	267.25
394026118	16	15	971.262	35.002	267.186
394026118	16	16	972.323	33.941	267.124
394026119	16	1	969.141	39.244	267.403
394026119	16	2	970.201	40.305	267.423
394026119	16	3	971.262	41.366	267.445
394026119	16	4	972.323	42.426	267.469
394026119	16	5	971.262	43.487	267.546
394026119	16	6	970.201	44.548	267.625
394026119	16	7	969.141	45.608	267.706

394026119	16	8	968.08	46.669	267.79
394026119	16	9	967.02	45.608	267.759
394026119	16	10	965.959	44.548	267.73
394026119	16	11	964.898	43.487	267.702
394026119	16	12	963.838	42.426	267.676
394026119	16	13	964.898	41.366	267.6
394026119	16	14	965.959	40.305	267.526
394026119	16	15	967.02	39.244	267.454
394026119	16	16	968.08	38.184	267.384
394026120	16	1	964.898	43.487	267.702
394026120	16	2	965.959	44.548	267.73
394026120	16	3	967.02	45.608	267.759
394026120	16	4	968.08	46.669	267.79
394026120	16	5	967.02	47.73	267.875
394026120	16	6	965.959	48.79	267.963
394026120	16	7	964.898	49.851	268.053
394026120	16	8	963.838	50.912	268.145
394026120	16	9	962.777	49.851	268.106
394026120	16	10	961.716	48.79	268.07
394026120	16	11	960.656	47.73	268.035
394026120	16	12	959.595	46.669	268.001
394026120	16	13	960.656	45.608	267.917
394026120	16	14	961.716	44.548	267.835
394026120	16	15	962.777	43.487	267.754
394026120	16	16	963.838	42.426	267.676
394026121	16	1	960.656	47.73	268.035
394026121	16	2	961.716	48.79	268.07
394026121	16	3	962.777	49.851	268.106
394026121	16	4	963.838	50.912	268.145
394026121	16	5	962.777	51.972	268.239
394026121	16	6	961.716	53.033	268.336
394026121	16	7	960.656	54.094	268.435
394026121	16	8	959.595	55.154	268.536
394026121	16	9	958.534	54.094	268.49
394026121	16	10	957.474	53.033	268.445
394026121	16	11	956.413	51.972	268.402
394026121	16	12	955.352	50.912	268.361
394026121	16	13	956.413	49.851	268.268
394026121	16	14	957.474	48.79	268.177
394026121	16	15	958.534	47.73	268.088
394026121	16	16	959.595	46.669	268.001
394026122	16	1	983.99	15.91	266.453
394026122	16	2	985.051	16.971	266.443
394026122	16	3	986.111	18.031	266.433
394026122	16	4	987.172	19.092	266.424
394026122	16	5	986.111	20.153	266.465
394026122	16	6	985.051	21.213	266.507

394026122	16	7	983.99	22.274	266.55
394026122	16	8	982.929	23.335	266.594
394026122	16	9	981.869	22.274	266.598
394026122	16	10	980.808	21.213	266.603
394026122	16	11	979.748	20.153	266.609
394026122	16	12	978.687	19.092	266.616
394026122	16	13	979.748	18.031	266.576
394026122	16	14	980.808	16.971	266.538
394026122	16	15	981.869	15.91	266.5
394026122	16	16	982.929	14.849	266.465
394026123	16	1	979.748	20.153	266.609
394026123	16	2	980.808	21.213	266.603
394026123	16	3	981.869	22.274	266.598
394026123	16	4	982.929	23.335	266.594
394026123	16	5	981.869	24.395	266.64
394026123	16	6	980.808	25.456	266.687
394026123	16	7	979.748	26.516	266.736
394026123	16	8	978.687	27.577	266.786
394026123	16	9	977.626	26.516	266.785
394026123	16	10	976.565	25.456	266.784
394026123	16	11	975.505	24.395	266.785
394026123	16	12	974.444	23.335	266.787
394026123	16	13	975.505	22.274	266.742
394026123	16	14	976.565	21.213	266.699
394026123	16	15	977.626	20.153	266.656
394026123	16	16	978.687	19.092	266.616
394026124	16	1	975.505	24.395	266.785
394026124	16	2	976.565	25.456	266.784
394026124	16	3	977.626	26.516	266.785
394026124	16	4	978.687	27.577	266.786
394026124	16	5	977.626	28.638	266.838
394026124	16	6	976.565	29.698	266.892
394026124	16	7	975.505	30.759	266.947
394026124	16	8	974.444	31.82	267.004
394026124	16	9	973.384	30.759	266.997
394026124	16	10	972.323	29.698	266.991
394026124	16	11	971.262	28.638	266.986
394026124	16	12	970.201	27.577	266.982
394026124	16	13	971.262	26.516	266.931
394026124	16	14	972.323	25.456	266.882
394026124	16	15	973.384	24.395	266.834
394026124	16	16	974.444	23.335	266.787
394026125	16	1	971.262	28.638	266.986
394026125	16	2	972.323	29.698	266.991
394026125	16	3	973.384	30.759	266.997
394026125	16	4	974.444	31.82	267.004
394026125	16	5	973.384	32.88	267.063

394026125	16	6	972.323	33.941	267.124
394026125	16	7	971.262	35.002	267.186
394026125	16	8	970.201	36.062	267.25
394026125	16	9	969.141	35.002	267.236
394026125	16	10	968.08	33.941	267.224
394026125	16	11	967.02	32.88	267.213
394026125	16	12	965.959	31.82	267.203
394026125	16	13	967.02	30.759	267.146
394026125	16	14	968.08	29.698	267.09
394026125	16	15	969.141	28.638	267.035
394026125	16	16	970.201	27.577	266.982
394026126	16	1	967.02	32.88	267.213
394026126	16	2	968.08	33.941	267.224
394026126	16	3	969.141	35.002	267.236
394026126	16	4	970.201	36.062	267.25
394026126	16	5	969.141	37.123	267.316
394026126	16	6	968.08	38.184	267.384
394026126	16	7	967.02	39.244	267.454
394026126	16	8	965.959	40.305	267.526
394026126	16	9	964.898	39.244	267.506
394026126	16	10	963.838	38.184	267.486
394026126	16	11	962.777	37.123	267.469
394026126	16	12	961.716	36.062	267.453
394026126	16	13	962.777	35.002	267.388
394026126	16	14	963.838	33.941	267.324
394026126	16	15	964.898	32.88	267.263
394026126	16	16	965.959	31.82	267.203
394026127	16	1	962.777	37.123	267.469
394026127	16	2	963.838	38.184	267.486
394026127	16	3	964.898	39.244	267.506
394026127	16	4	965.959	40.305	267.526
394026127	16	5	964.898	41.366	267.6
394026127	16	6	963.838	42.426	267.676
394026127	16	7	962.777	43.487	267.754
394026127	16	8	961.716	44.548	267.835
394026127	16	9	960.656	43.487	267.807
394026127	16	10	959.595	42.426	267.78
394026127	16	11	958.534	41.366	267.756
394026127	16	12	957.474	40.305	267.732
394026127	16	13	958.534	39.244	267.659
394026127	16	14	959.595	38.184	267.589
394026127	16	15	960.656	37.123	267.52
394026127	16	16	961.716	36.062	267.453
394026128	16	1	958.534	41.366	267.756
394026128	16	2	959.595	42.426	267.78
394026128	16	3	960.656	43.487	267.807
394026128	16	4	961.716	44.548	267.835

394026128	16	5	960.656	45.608	267.917
394026128	16	6	959.595	46.669	268.001
394026128	16	7	958.534	47.73	268.088
394026128	16	8	957.474	48.79	268.177
394026128	16	9	956.413	47.73	268.141
394026128	16	10	955.352	46.669	268.107
394026128	16	11	954.292	45.608	268.075
394026128	16	12	953.231	44.548	268.045
394026128	16	13	954.292	43.487	267.963
394026128	16	14	955.352	42.426	267.885
394026128	16	15	956.413	41.366	267.807
394026128	16	16	957.474	40.305	267.732
394026129	16	1	954.292	45.608	268.075
394026129	16	2	955.352	46.669	268.107
394026129	16	3	956.413	47.73	268.141
394026129	16	4	957.474	48.79	268.177
394026129	16	5	956.413	49.851	268.268
394026129	16	6	955.352	50.912	268.361
394026129	16	7	954.292	51.972	268.457
394026129	16	8	953.231	53.033	268.554
394026129	16	9	952.17	51.972	268.511
394026129	16	10	951.11	50.912	268.469
394026129	16	11	950.049	49.851	268.429
394026129	16	12	948.988	48.79	268.391
394026129	16	13	950.049	47.73	268.301
394026129	16	14	951.11	46.669	268.214
394026129	16	15	952.17	45.608	268.128
394026129	16	16	953.231	44.548	268.045
394026130	16	1	977.626	13.789	266.572
394026130	16	2	978.687	14.849	266.559
394026130	16	3	979.748	15.91	266.548
394026130	16	4	980.808	16.971	266.538
394026130	16	5	979.748	18.031	266.576
394026130	16	6	978.687	19.092	266.616
394026130	16	7	977.626	20.153	266.656
394026130	16	8	976.565	21.213	266.699
394026130	16	9	975.505	20.153	266.705
394026130	16	10	974.444	19.092	266.711
394026130	16	11	973.384	18.031	266.719
394026130	16	12	972.323	16.971	266.728
394026130	16	13	973.384	15.91	266.69
394026130	16	14	974.444	14.849	266.654
394026130	16	15	975.505	13.789	266.619
394026130	16	16	976.565	12.728	266.585
394026131	16	1	973.384	18.031	266.719
394026131	16	2	974.444	19.092	266.711
394026131	16	3	975.505	20.153	266.705

394026131	16	4	976.565	21.213	266.699
394026131	16	5	975.505	22.274	266.742
394026131	16	6	974.444	23.335	266.787
394026131	16	7	973.384	24.395	266.834
394026131	16	8	972.323	25.456	266.882
394026131	16	9	971.262	24.395	266.883
394026131	16	10	970.201	23.335	266.884
394026131	16	11	969.141	22.274	266.887
394026131	16	12	968.08	21.213	266.891
394026131	16	13	969.141	20.153	266.848
394026131	16	14	970.201	19.092	266.807
394026131	16	15	971.262	18.031	266.767
394026131	16	16	972.323	16.971	266.728
394026132	16	1	969.141	22.274	266.887
394026132	16	2	970.201	23.335	266.884
394026132	16	3	971.262	24.395	266.883
394026132	16	4	972.323	25.456	266.882
394026132	16	5	971.262	26.516	266.931
394026132	16	6	970.201	27.577	266.982
394026132	16	7	969.141	28.638	267.035
394026132	16	8	968.08	29.698	267.09
394026132	16	9	967.02	28.638	267.084
394026132	16	10	965.959	27.577	267.081
394026132	16	11	964.898	26.516	267.078
394026132	16	12	963.838	25.456	267.077
394026132	16	13	964.898	24.395	267.028
394026132	16	14	965.959	23.335	266.981
394026132	16	15	967.02	22.274	266.935
394026132	16	16	968.08	21.213	266.891
394026133	16	1	964.898	26.516	267.078
394026133	16	2	965.959	27.577	267.081
394026133	16	3	967.02	28.638	267.084
394026133	16	4	968.08	29.698	267.09
394026133	16	5	967.02	30.759	267.146
394026133	16	6	965.959	31.82	267.203
394026133	16	7	964.898	32.88	267.263
394026133	16	8	963.838	33.941	267.324
394026133	16	9	962.777	32.88	267.313
394026133	16	10	961.716	31.82	267.303
394026133	16	11	960.656	30.759	267.295
394026133	16	12	959.595	29.698	267.287
394026133	16	13	960.656	28.638	267.232
394026133	16	14	961.716	27.577	267.179
394026133	16	15	962.777	26.516	267.127
394026133	16	16	963.838	25.456	267.077
394026134	16	1	960.656	30.759	267.295
394026134	16	2	961.716	31.82	267.303

394026134	16	3	962.777	32.88	267.313
394026134	16	4	963.838	33.941	267.324
394026134	16	5	962.777	35.002	267.388
394026134	16	6	961.716	36.062	267.453
394026134	16	7	960.656	37.123	267.52
394026134	16	8	959.595	38.184	267.589
394026134	16	9	958.534	37.123	267.571
394026134	16	10	957.474	36.062	267.554
394026134	16	11	956.413	35.002	267.539
394026134	16	12	955.352	33.941	267.525
394026134	16	13	956.413	32.88	267.463
394026134	16	14	957.474	31.82	267.403
394026134	16	15	958.534	30.759	267.344
394026134	16	16	959.595	29.698	267.287
394026135	16	1	956.413	35.002	267.539
394026135	16	2	957.474	36.062	267.554
394026135	16	3	958.534	37.123	267.571
394026135	16	4	959.595	38.184	267.589
394026135	16	5	958.534	39.244	267.659
394026135	16	6	957.474	40.305	267.732
394026135	16	7	956.413	41.366	267.807
394026135	16	8	955.352	42.426	267.885
394026135	16	9	954.292	41.366	267.859
394026135	16	10	953.231	40.305	267.836
394026135	16	11	952.17	39.244	267.814
394026135	16	12	951.11	38.184	267.793
394026135	16	13	952.17	37.123	267.723
394026135	16	14	953.231	36.062	267.656
394026135	16	15	954.292	35.002	267.59
394026135	16	16	955.352	33.941	267.525
394026136	16	1	952.17	39.244	267.814
394026136	16	2	953.231	40.305	267.836
394026136	16	3	954.292	41.366	267.859
394026136	16	4	955.352	42.426	267.885
394026136	16	5	954.292	43.487	267.963
394026136	16	6	953.231	44.548	268.045
394026136	16	7	952.17	45.608	268.128
394026136	16	8	951.11	46.669	268.214
394026136	16	9	950.049	45.608	268.181
394026136	16	10	948.988	44.548	268.15
394026136	16	11	947.928	43.487	268.121
394026136	16	12	946.867	42.426	268.093
394026136	16	13	947.928	41.366	268.015
394026136	16	14	948.988	40.305	267.939
394026136	16	15	950.049	39.244	267.865
394026136	16	16	951.11	38.184	267.793
394026137	16	1	975.505	7.425	266.57

394026137	16	2	976.565	8.485	266.552
394026137	16	3	977.626	9.546	266.535
394026137	16	4	978.687	10.607	266.52
394026137	16	5	977.626	11.667	266.552
394026137	16	6	976.565	12.728	266.585
394026137	16	7	975.505	13.789	266.619
394026137	16	8	974.444	14.849	266.654
394026137	16	9	973.384	13.789	266.666
394026137	16	10	972.323	12.728	266.679
394026137	16	11	971.262	11.667	266.693
394026137	16	12	970.201	10.607	266.708
394026137	16	13	971.262	9.546	266.676
394026137	16	14	972.323	8.485	266.646
394026137	16	15	973.384	7.425	266.617
394026137	16	16	974.444	6.364	266.588
394026138	16	1	971.262	11.667	266.693
394026138	16	2	972.323	12.728	266.679
394026138	16	3	973.384	13.789	266.666
394026138	16	4	974.444	14.849	266.654
394026138	16	5	973.384	15.91	266.69
394026138	16	6	972.323	16.971	266.728
394026138	16	7	971.262	18.031	266.767
394026138	16	8	970.201	19.092	266.807
394026138	16	9	969.141	18.031	266.814
394026138	16	10	968.08	16.971	266.823
394026138	16	11	967.02	15.91	266.833
394026138	16	12	965.959	14.849	266.844
394026138	16	13	967.02	13.789	266.808
394026138	16	14	968.08	12.728	266.773
394026138	16	15	969.141	11.667	266.74
394026138	16	16	970.201	10.607	266.708
394026139	16	1	967.02	15.91	266.833
394026139	16	2	968.08	16.971	266.823
394026139	16	3	969.141	18.031	266.814
394026139	16	4	970.201	19.092	266.807
394026139	16	5	969.141	20.153	266.848
394026139	16	6	968.08	21.213	266.891
394026139	16	7	967.02	22.274	266.935
394026139	16	8	965.959	23.335	266.981
394026139	16	9	964.898	22.274	266.984
394026139	16	10	963.838	21.213	266.987
394026139	16	11	962.777	20.153	266.992
394026139	16	12	961.716	19.092	266.998
394026139	16	13	962.777	18.031	266.958
394026139	16	14	963.838	16.971	266.918
394026139	16	15	964.898	15.91	266.88
394026139	16	16	965.959	14.849	266.844

394026140	16	1	962.777	20.153	266.992
394026140	16	2	963.838	21.213	266.987
394026140	16	3	964.898	22.274	266.984
394026140	16	4	965.959	23.335	266.981
394026140	16	5	964.898	24.395	267.028
394026140	16	6	963.838	25.456	267.077
394026140	16	7	962.777	26.516	267.127
394026140	16	8	961.716	27.577	267.179
394026140	16	9	960.656	26.516	267.176
394026140	16	10	959.595	25.456	267.174
394026140	16	11	958.534	24.395	267.174
394026140	16	12	957.474	23.335	267.175
394026140	16	13	958.534	22.274	267.128
394026140	16	14	959.595	21.213	267.084
394026140	16	15	960.656	20.153	267.04
394026140	16	16	961.716	19.092	266.998
394026141	16	1	958.534	24.395	267.174
394026141	16	2	959.595	25.456	267.174
394026141	16	3	960.656	26.516	267.176
394026141	16	4	961.716	27.577	267.179
394026141	16	5	960.656	28.638	267.232
394026141	16	6	959.595	29.698	267.287
394026141	16	7	958.534	30.759	267.344
394026141	16	8	957.474	31.82	267.403
394026141	16	9	956.413	30.759	267.394
394026141	16	10	955.352	29.698	267.386
394026141	16	11	954.292	28.638	267.38
394026141	16	12	953.231	27.577	267.375
394026141	16	13	954.292	26.516	267.323
394026141	16	14	955.352	25.456	267.272
394026141	16	15	956.413	24.395	267.223
394026141	16	16	957.474	23.335	267.175
394026142	16	1	954.292	28.638	267.38
394026142	16	2	955.352	29.698	267.386
394026142	16	3	956.413	30.759	267.394
394026142	16	4	957.474	31.82	267.403
394026142	16	5	956.413	32.88	267.463
394026142	16	6	955.352	33.941	267.525
394026142	16	7	954.292	35.002	267.59
394026142	16	8	953.231	36.062	267.656
394026142	16	9	952.17	35.002	267.64
394026142	16	10	951.11	33.941	267.626
394026142	16	11	950.049	32.88	267.614
394026142	16	12	948.988	31.82	267.602
394026142	16	13	950.049	30.759	267.543
394026142	16	14	951.11	29.698	267.485
394026142	16	15	952.17	28.638	267.429

394026142	16	16	953.231	27.577	267.375
394026143	16	1	950.049	32.88	267.614
394026143	16	2	951.11	33.941	267.626
394026143	16	3	952.17	35.002	267.64
394026143	16	4	953.231	36.062	267.656
394026143	16	5	952.17	37.123	267.723
394026143	16	6	951.11	38.184	267.793
394026143	16	7	950.049	39.244	267.865
394026143	16	8	948.988	40.305	267.939
394026143	16	9	947.928	39.244	267.917
394026143	16	10	946.867	38.184	267.896
394026143	16	11	945.806	37.123	267.876
394026143	16	12	944.746	36.062	267.858
394026143	16	13	945.806	35.002	267.792
394026143	16	14	946.867	33.941	267.727
394026143	16	15	947.928	32.88	267.664
394026143	16	16	948.988	31.82	267.602
394026144	16	1	945.806	37.123	267.876
394026144	16	2	946.867	38.184	267.896
394026144	16	3	947.928	39.244	267.917
394026144	16	4	948.988	40.305	267.939
394026144	16	5	947.928	41.366	268.015
394026144	16	6	946.867	42.426	268.093
394026144	16	7	945.806	43.487	268.173
394026144	16	8	944.746	44.548	268.255
394026144	16	9	943.685	43.487	268.225
394026144	16	10	942.624	42.426	268.197
394026144	16	11	941.564	41.366	268.171
394026144	16	12	940.503	40.305	268.146
394026144	16	13	941.564	39.244	268.071
394026144	16	14	942.624	38.184	267.998
394026144	16	15	943.685	37.123	267.927
394026144	16	16	944.746	36.062	267.858
394026145	16	1	969.141	5.303	266.701
394026145	16	2	970.201	6.364	266.682
394026145	16	3	971.262	7.425	266.663
394026145	16	4	972.323	8.485	266.646
394026145	16	5	971.262	9.546	266.676
394026145	16	6	970.201	10.607	266.708
394026145	16	7	969.141	11.667	266.74
394026145	16	8	968.08	12.728	266.773
394026145	16	9	967.02	11.667	266.787
394026145	16	10	965.959	10.607	266.802
394026145	16	11	964.898	9.546	266.817
394026145	16	12	963.838	8.485	266.833
394026145	16	13	964.898	7.425	266.804
394026145	16	14	965.959	6.364	266.775

394026145	16	15	967.02	5.303	266.747
394026145	16	16	968.08	4.243	266.721
394026146	16	1	964.898	9.546	266.817
394026146	16	2	965.959	10.607	266.802
394026146	16	3	967.02	11.667	266.787
394026146	16	4	968.08	12.728	266.773
394026146	16	5	967.02	13.789	266.808
394026146	16	6	965.959	14.849	266.844
394026146	16	7	964.898	15.91	266.88
394026146	16	8	963.838	16.971	266.918
394026146	16	9	962.777	15.91	266.928
394026146	16	10	961.716	14.849	266.938
394026146	16	11	960.656	13.789	266.95
394026146	16	12	959.595	12.728	266.962
394026146	16	13	960.656	11.667	266.928
394026146	16	14	961.716	10.607	266.896
394026146	16	15	962.777	9.546	266.864
394026146	16	16	963.838	8.485	266.833
394026147	16	1	960.656	13.789	266.95
394026147	16	2	961.716	14.849	266.938
394026147	16	3	962.777	15.91	266.928
394026147	16	4	963.838	16.971	266.918
394026147	16	5	962.777	18.031	266.958
394026147	16	6	961.716	19.092	266.998
394026147	16	7	960.656	20.153	267.04
394026147	16	8	959.595	21.213	267.084
394026147	16	9	958.534	20.153	267.088
394026147	16	10	957.474	19.092	267.094
394026147	16	11	956.413	18.031	267.101
394026147	16	12	955.352	16.971	267.109
394026147	16	13	956.413	15.91	267.07
394026147	16	14	957.474	14.849	267.033
394026147	16	15	958.534	13.789	266.997
394026147	16	16	959.595	12.728	266.962
394026148	16	1	956.413	18.031	267.101
394026148	16	2	957.474	19.092	267.094
394026148	16	3	958.534	20.153	267.088
394026148	16	4	959.595	21.213	267.084
394026148	16	5	958.534	22.274	267.128
394026148	16	6	957.474	23.335	267.175
394026148	16	7	956.413	24.395	267.223
394026148	16	8	955.352	25.456	267.272
394026148	16	9	954.292	24.395	267.271
394026148	16	10	953.231	23.335	267.272
394026148	16	11	952.17	22.274	267.273
394026148	16	12	951.11	21.213	267.276
394026148	16	13	952.17	20.153	267.232

394026148	16	14	953.231	19.092	267.19
394026148	16	15	954.292	18.031	267.149
394026148	16	16	955.352	16.971	267.109
394026149	16	1	952.17	22.274	267.273
394026149	16	2	953.231	23.335	267.272
394026149	16	3	954.292	24.395	267.271
394026149	16	4	955.352	25.456	267.272
394026149	16	5	954.292	26.516	267.323
394026149	16	6	953.231	27.577	267.375
394026149	16	7	952.17	28.638	267.429
394026149	16	8	951.11	29.698	267.485
394026149	16	9	950.049	28.638	267.479
394026149	16	10	948.988	27.577	267.474
394026149	16	11	947.928	26.516	267.47
394026149	16	12	946.867	25.456	267.467
394026149	16	13	947.928	24.395	267.417
394026149	16	14	948.988	23.335	267.369
394026149	16	15	950.049	22.274	267.322
394026149	16	16	951.11	21.213	267.276
394026150	16	1	947.928	26.516	267.47
394026150	16	2	948.988	27.577	267.474
394026150	16	3	950.049	28.638	267.479
394026150	16	4	951.11	29.698	267.485
394026150	16	5	950.049	30.759	267.543
394026150	16	6	948.988	31.82	267.602
394026150	16	7	947.928	32.88	267.664
394026150	16	8	946.867	33.941	267.727
394026150	16	9	945.806	32.88	267.714
394026150	16	10	944.746	31.82	267.702
394026150	16	11	943.685	30.759	267.692
394026150	16	12	942.624	29.698	267.684
394026150	16	13	943.685	28.638	267.627
394026150	16	14	944.746	27.577	267.572
394026150	16	15	945.806	26.516	267.519
394026150	16	16	946.867	25.456	267.467
394026151	16	1	943.685	30.759	267.692
394026151	16	2	944.746	31.82	267.702
394026151	16	3	945.806	32.88	267.714
394026151	16	4	946.867	33.941	267.727
394026151	16	5	945.806	35.002	267.792
394026151	16	6	944.746	36.062	267.858
394026151	16	7	943.685	37.123	267.927
394026151	16	8	942.624	38.184	267.998
394026151	16	9	941.564	37.123	267.978
394026151	16	10	940.503	36.062	267.96
394026151	16	11	939.442	35.002	267.943
394026151	16	12	938.382	33.941	267.928

394026151	16	13	939.442	32.88	267.864
394026151	16	14	940.503	31.82	267.802
394026151	16	15	941.564	30.759	267.742
394026151	16	16	942.624	29.698	267.684
394026152	16	1	964.898	1.061	266.785
394026152	16	2	965.959	2.121	266.763
394026152	16	3	967.02	3.182	266.741
394026152	16	4	968.08	4.243	266.721
394026152	16	5	967.55	4.773	266.734
394026152	16	6	967.02	5.303	266.747
394026152	16	7	966.489	5.834	266.761
394026152	16	8	965.959	6.364	266.775
394026152	16	9	964.898	5.303	266.794
394026152	16	10	963.838	4.243	266.814
394026152	16	11	962.777	3.182	266.834
394026152	16	12	961.716	2.121	266.856
394026152	16	13	962.247	1.591	266.844
394026152	16	14	962.777	1.061	266.832
394026152	16	15	963.307	0.53	266.82
394026152	16	16	963.838	0	266.808
394026153	16	1	962.777	3.182	266.834
394026153	16	2	963.838	4.243	266.814
394026153	16	3	964.898	5.303	266.794
394026153	16	4	965.959	6.364	266.775
394026153	16	5	964.898	7.425	266.804
394026153	16	6	963.838	8.485	266.833
394026153	16	7	962.777	9.546	266.864
394026153	16	8	961.716	10.607	266.896
394026153	16	9	960.656	9.546	266.911
394026153	16	10	959.595	8.485	266.927
394026153	16	11	958.534	7.425	266.944
394026153	16	12	957.474	6.364	266.962
394026153	16	13	958.534	5.303	266.934
394026153	16	14	959.595	4.243	266.907
394026153	16	15	960.656	3.182	266.881
394026153	16	16	961.716	2.121	266.856
394026154	16	1	958.534	7.425	266.944
394026154	16	2	959.595	8.485	266.927
394026154	16	3	960.656	9.546	266.911
394026154	16	4	961.716	10.607	266.896
394026154	16	5	960.656	11.667	266.928
394026154	16	6	959.595	12.728	266.962
394026154	16	7	958.534	13.789	266.997
394026154	16	8	957.474	14.849	267.033
394026154	16	9	956.413	13.789	267.044
394026154	16	10	955.352	12.728	267.056
394026154	16	11	954.292	11.667	267.069

394026154	16	12	953.231	10.607	267.083
394026154	16	13	954.292	9.546	267.052
394026154	16	14	955.352	8.485	267.021
394026154	16	15	956.413	7.425	266.991
394026154	16	16	957.474	6.364	266.962
394026155	16	1	954.292	11.667	267.069
394026155	16	2	955.352	12.728	267.056
394026155	16	3	956.413	13.789	267.044
394026155	16	4	957.474	14.849	267.033
394026155	16	5	956.413	15.91	267.07
394026155	16	6	955.352	16.971	267.109
394026155	16	7	954.292	18.031	267.149
394026155	16	8	953.231	19.092	267.19
394026155	16	9	952.17	18.031	267.196
394026155	16	10	951.11	16.971	267.204
394026155	16	11	950.049	15.91	267.213
394026155	16	12	948.988	14.849	267.222
394026155	16	13	950.049	13.789	267.186
394026155	16	14	951.11	12.728	267.151
394026155	16	15	952.17	11.667	267.116
394026155	16	16	953.231	10.607	267.083
394026156	16	1	950.049	15.91	267.213
394026156	16	2	951.11	16.971	267.204
394026156	16	3	952.17	18.031	267.196
394026156	16	4	953.231	19.092	267.19
394026156	16	5	952.17	20.153	267.232
394026156	16	6	951.11	21.213	267.276
394026156	16	7	950.049	22.274	267.322
394026156	16	8	948.988	23.335	267.369
394026156	16	9	947.928	22.274	267.37
394026156	16	10	946.867	21.213	267.373
394026156	16	11	945.806	20.153	267.376
394026156	16	12	944.746	19.092	267.381
394026156	16	13	945.806	18.031	267.34
394026156	16	14	946.867	16.971	267.299
394026156	16	15	947.928	15.91	267.26
394026156	16	16	948.988	14.849	267.222
394026157	16	1	945.806	20.153	267.376
394026157	16	2	946.867	21.213	267.373
394026157	16	3	947.928	22.274	267.37
394026157	16	4	948.988	23.335	267.369
394026157	16	5	947.928	24.395	267.417
394026157	16	6	946.867	25.456	267.467
394026157	16	7	945.806	26.516	267.519
394026157	16	8	944.746	27.577	267.572
394026157	16	9	943.685	26.516	267.568
394026157	16	10	942.624	25.456	267.565

394026157	16	11	941.564	24.395	267.563
394026157	16	12	940.503	23.335	267.562
394026157	16	13	941.564	22.274	267.515
394026157	16	14	942.624	21.213	267.469
394026157	16	15	943.685	20.153	267.424
394026157	16	16	944.746	19.092	267.381
394026158	16	1	941.564	24.395	267.563
394026158	16	2	942.624	25.456	267.565
394026158	16	3	943.685	26.516	267.568
394026158	16	4	944.746	27.577	267.572
394026158	16	5	943.685	28.638	267.627
394026158	16	6	942.624	29.698	267.684
394026158	16	7	941.564	30.759	267.742
394026158	16	8	940.503	31.82	267.802
394026158	16	9	939.442	30.759	267.792
394026158	16	10	938.382	29.698	267.783
394026158	16	11	937.321	28.638	267.775
394026158	16	12	936.26	27.577	267.769
394026158	16	13	937.321	26.516	267.715
394026158	16	14	938.382	25.456	267.662
394026158	16	15	939.442	24.395	267.612
394026158	16	16	940.503	23.335	267.562
394026159	16	1	937.321	28.638	267.775
394026159	16	2	938.382	29.698	267.783
394026159	16	3	939.442	30.759	267.792
394026159	16	4	940.503	31.82	267.802
394026159	16	5	939.442	32.88	267.864
394026159	16	6	938.382	33.941	267.928
394026159	16	7	937.321	35.002	267.994
394026159	16	8	936.26	36.062	268.062
394026159	16	9	935.2	35.002	268.045
394026159	16	10	934.139	33.941	268.029
394026159	16	11	933.078	32.88	268.015
394026159	16	12	932.018	31.82	268.002
394026159	16	13	933.078	30.759	267.941
394026159	16	14	934.139	29.698	267.882
394026159	16	15	935.2	28.638	267.824
394026159	16	16	936.26	27.577	267.769
394027005	16	1	1052.933	29.698	265.121
394027005	16	2	1051.872	28.638	265.122
394027005	16	3	1050.812	27.577	265.125
394027005	16	4	1049.751	26.516	265.128
394027005	16	5	1048.69	25.456	265.133
394027005	16	6	1049.751	24.395	265.091
394027005	16	7	1050.812	23.335	265.05
394027005	16	8	1051.872	22.274	265.01
394027005	16	9	1052.933	21.213	264.971

394027005	16	10	1053.994	22.274	264.962
394027005	16	11	1055.054	23.335	264.954
394027005	16	12	1056.115	24.395	264.946
394027005	16	13	1057.176	25.456	264.94
394027005	16	14	1056.115	26.516	264.983
394027005	16	15	1055.054	27.577	265.028
394027005	16	16	1053.994	28.638	265.073
394027006	16	1	1058.236	24.395	264.898
394027006	16	2	1059.297	23.335	264.857
394027006	16	3	1060.358	22.274	264.818
394027006	16	4	1061.418	21.213	264.78
394027006	16	5	1060.358	20.153	264.791
394027006	16	6	1059.297	19.092	264.802
394027006	16	7	1058.236	18.031	264.815
394027006	16	8	1057.176	16.971	264.828
394027006	16	9	1056.115	18.031	264.862
394027006	16	10	1055.054	19.092	264.898
394027006	16	11	1053.994	20.153	264.934
394027006	16	12	1052.933	21.213	264.971
394027006	16	13	1053.994	22.274	264.962
394027006	16	14	1055.054	23.335	264.954
394027006	16	15	1056.115	24.395	264.946
394027006	16	16	1057.176	25.456	264.94
394027007	16	1	1062.479	20.153	264.743
394027007	16	2	1063.54	19.092	264.707
394027007	16	3	1064.6	18.031	264.672
394027007	16	4	1065.661	16.971	264.639
394027007	16	5	1064.6	15.91	264.653
394027007	16	6	1063.54	14.849	264.668
394027007	16	7	1062.479	13.789	264.684
394027007	16	8	1061.418	12.728	264.7
394027007	16	9	1060.358	13.789	264.731
394027007	16	10	1059.297	14.849	264.762
394027007	16	11	1058.236	15.91	264.795
394027007	16	12	1057.176	16.971	264.828
394027007	16	13	1058.236	18.031	264.815
394027007	16	14	1059.297	19.092	264.802
394027007	16	15	1060.358	20.153	264.791
394027007	16	16	1061.418	21.213	264.78
394027008	16	1	1065.661	16.971	264.639
394027008	16	2	1064.6	15.91	264.653
394027008	16	3	1063.54	14.849	264.668
394027008	16	4	1062.479	13.789	264.684
394027008	16	5	1061.418	12.728	264.7
394027008	16	6	1062.479	11.667	264.67
394027008	16	7	1063.54	10.607	264.641
394027008	16	8	1064.6	9.546	264.613

394027008	16	9	1065.661	8.485	264.585
394027008	16	10	1066.722	9.546	264.566
394027008	16	11	1067.782	10.607	264.548
394027008	16	12	1068.843	11.667	264.53
394027008	16	13	1069.904	12.728	264.512
394027008	16	14	1068.843	13.789	264.542
394027008	16	15	1067.782	14.849	264.574
394027008	16	16	1066.722	15.91	264.606
394027009	16	1	1070.964	11.667	264.483
394027009	16	2	1072.025	10.607	264.454
394027009	16	3	1073.085	9.546	264.426
394027009	16	4	1074.146	8.485	264.398
394027009	16	5	1073.085	7.425	264.418
394027009	16	6	1072.025	6.364	264.438
394027009	16	7	1070.964	5.303	264.459
394027009	16	8	1069.904	4.243	264.48
394027009	16	9	1068.843	5.303	264.506
394027009	16	10	1067.782	6.364	264.532
394027009	16	11	1066.722	7.425	264.558
394027009	16	12	1065.661	8.485	264.585
394027009	16	13	1066.722	9.546	264.566
394027009	16	14	1067.782	10.607	264.548
394027009	16	15	1068.843	11.667	264.53
394027009	16	16	1069.904	12.728	264.512
394027010	16	1	1074.146	8.485	264.398
394027010	16	2	1073.085	7.425	264.418
394027010	16	3	1072.025	6.364	264.438
394027010	16	4	1070.964	5.303	264.459
394027010	16	5	1069.904	4.243	264.48
394027010	16	6	1070.964	3.182	264.456
394027010	16	7	1072.025	2.121	264.431
394027010	16	8	1073.085	1.061	264.407
394027010	16	9	1074.146	0	264.384
394027010	16	10	1075.207	1.061	264.361
394027010	16	11	1076.268	2.121	264.338
394027010	16	12	1077.328	3.182	264.316
394027010	16	13	1078.389	4.243	264.294
394027010	16	14	1077.328	5.303	264.319
394027010	16	15	1076.268	6.364	264.345
394027010	16	16	1075.207	7.425	264.371
394027011	16	1	1078.389	4.243	264.294
394027011	16	2	1077.328	3.182	264.316
394027011	16	3	1076.268	2.121	264.338
394027011	16	4	1075.207	1.061	264.361
394027011	16	5	1074.146	0	264.384
394027011	16	6	1075.207	-1.061	264.361
394027011	16	7	1076.268	-2.121	264.338

394027011	16	8	1077.328	-3.182	264.316
394027011	16	9	1078.389	-4.243	264.294
394027011	16	10	1079.449	-3.182	264.269
394027011	16	11	1080.51	-2.121	264.245
394027011	16	12	1081.571	-1.061	264.221
394027011	16	13	1082.632	0	264.198
394027011	16	14	1081.571	1.061	264.221
394027011	16	15	1080.51	2.121	264.245
394027011	16	16	1079.449	3.182	264.269
394027012	16	1	1074.146	0	264.384
394027012	16	2	1073.085	-1.061	264.407
394027012	16	3	1072.025	-2.121	264.431
394027012	16	4	1070.964	-3.182	264.456
394027012	16	5	1069.904	-4.243	264.48
394027012	16	6	1070.964	-5.303	264.459
394027012	16	7	1072.025	-6.364	264.438
394027012	16	8	1073.085	-7.425	264.418
394027012	16	9	1074.146	-8.485	264.398
394027012	16	10	1075.207	-7.425	264.371
394027012	16	11	1076.268	-6.364	264.345
394027012	16	12	1077.328	-5.303	264.319
394027012	16	13	1078.389	-4.243	264.294
394027012	16	14	1077.328	-3.182	264.316
394027012	16	15	1076.268	-2.121	264.338
394027012	16	16	1075.207	-1.061	264.361
394027013	16	1	1069.904	-4.243	264.48
394027013	16	2	1068.843	-5.303	264.506
394027013	16	3	1067.782	-6.364	264.532
394027013	16	4	1066.722	-7.425	264.558
394027013	16	5	1065.661	-8.485	264.585
394027013	16	6	1066.722	-9.546	264.566
394027013	16	7	1067.782	-10.607	264.548
394027013	16	8	1068.843	-11.667	264.53
394027013	16	9	1069.904	-12.728	264.512
394027013	16	10	1070.964	-11.667	264.483
394027013	16	11	1072.025	-10.607	264.454
394027013	16	12	1073.085	-9.546	264.426
394027013	16	13	1074.146	-8.485	264.398
394027013	16	14	1073.085	-7.425	264.418
394027013	16	15	1072.025	-6.364	264.438
394027013	16	16	1070.964	-5.303	264.459
394027014	16	1	1065.661	-8.485	264.585
394027014	16	2	1064.6	-9.546	264.613
394027014	16	3	1063.54	-10.607	264.641
394027014	16	4	1062.479	-11.667	264.67
394027014	16	5	1061.418	-12.728	264.7
394027014	16	6	1062.479	-13.789	264.684

394027014	16	7	1063.54	-14.849	264.668
394027014	16	8	1064.6	-15.91	264.653
394027014	16	9	1065.661	-16.971	264.639
394027014	16	10	1066.722	-15.91	264.606
394027014	16	11	1067.782	-14.849	264.574
394027014	16	12	1068.843	-13.789	264.542
394027014	16	13	1069.904	-12.728	264.512
394027014	16	14	1068.843	-11.667	264.53
394027014	16	15	1067.782	-10.607	264.548
394027014	16	16	1066.722	-9.546	264.566
394027015	16	1	1062.479	-13.789	264.684
394027015	16	2	1063.54	-14.849	264.668
394027015	16	3	1064.6	-15.91	264.653
394027015	16	4	1065.661	-16.971	264.639
394027015	16	5	1064.6	-18.031	264.672
394027015	16	6	1063.54	-19.092	264.707
394027015	16	7	1062.479	-20.153	264.743
394027015	16	8	1061.418	-21.213	264.78
394027015	16	9	1060.358	-20.153	264.791
394027015	16	10	1059.297	-19.092	264.802
394027015	16	11	1058.236	-18.031	264.815
394027015	16	12	1057.176	-16.971	264.828
394027015	16	13	1058.236	-15.91	264.795
394027015	16	14	1059.297	-14.849	264.762
394027015	16	15	1060.358	-13.789	264.731
394027015	16	16	1061.418	-12.728	264.7
394027016	16	1	1057.176	-16.971	264.828
394027016	16	2	1056.115	-18.031	264.862
394027016	16	3	1055.054	-19.092	264.898
394027016	16	4	1053.994	-20.153	264.934
394027016	16	5	1052.933	-21.213	264.971
394027016	16	6	1053.994	-22.274	264.962
394027016	16	7	1055.054	-23.335	264.954
394027016	16	8	1056.115	-24.395	264.946
394027016	16	9	1057.176	-25.456	264.94
394027016	16	10	1058.236	-24.395	264.898
394027016	16	11	1059.297	-23.335	264.857
394027016	16	12	1060.358	-22.274	264.818
394027016	16	13	1061.418	-21.213	264.78
394027016	16	14	1060.358	-20.153	264.791
394027016	16	15	1059.297	-19.092	264.802
394027016	16	16	1058.236	-18.031	264.815
394027017	16	1	1052.933	-21.213	264.971
394027017	16	2	1051.872	-22.274	265.01
394027017	16	3	1050.812	-23.335	265.05
394027017	16	4	1049.751	-24.395	265.091
394027017	16	5	1048.69	-25.456	265.133

394027017	16	6	1049.751	-26.516	265.128
394027017	16	7	1050.812	-27.577	265.125
394027017	16	8	1051.872	-28.638	265.122
394027017	16	9	1052.933	-29.698	265.121
394027017	16	10	1053.994	-28.638	265.073
394027017	16	11	1055.054	-27.577	265.028
394027017	16	12	1056.115	-26.516	264.983
394027017	16	13	1057.176	-25.456	264.94
394027017	16	14	1056.115	-24.395	264.946
394027017	16	15	1055.054	-23.335	264.954
394027017	16	16	1053.994	-22.274	264.962
394027018	16	1	1051.872	22.274	265.01
394027018	16	2	1052.933	21.213	264.971
394027018	16	3	1053.994	20.153	264.934
394027018	16	4	1055.054	19.092	264.898
394027018	16	5	1053.994	18.031	264.91
394027018	16	6	1052.933	16.971	264.923
394027018	16	7	1051.872	15.91	264.937
394027018	16	8	1050.812	14.849	264.951
394027018	16	9	1049.751	15.91	264.984
394027018	16	10	1048.69	16.971	265.018
394027018	16	11	1047.63	18.031	265.052
394027018	16	12	1046.569	19.092	265.088
394027018	16	13	1047.63	20.153	265.077
394027018	16	14	1048.69	21.213	265.067
394027018	16	15	1049.751	22.274	265.058
394027018	16	16	1050.812	23.335	265.05
394027019	16	1	1056.115	18.031	264.862
394027019	16	2	1057.176	16.971	264.828
394027019	16	3	1058.236	15.91	264.795
394027019	16	4	1059.297	14.849	264.762
394027019	16	5	1058.236	13.789	264.778
394027019	16	6	1057.176	12.728	264.794
394027019	16	7	1056.115	11.667	264.811
394027019	16	8	1055.054	10.607	264.829
394027019	16	9	1053.994	11.667	264.858
394027019	16	10	1052.933	12.728	264.888
394027019	16	11	1051.872	13.789	264.919
394027019	16	12	1050.812	14.849	264.951
394027019	16	13	1051.872	15.91	264.937
394027019	16	14	1052.933	16.971	264.923
394027019	16	15	1053.994	18.031	264.91
394027019	16	16	1055.054	19.092	264.898
394027020	16	1	1059.297	14.849	264.762
394027020	16	2	1058.236	13.789	264.778
394027020	16	3	1057.176	12.728	264.794
394027020	16	4	1056.115	11.667	264.811

394027020	16	5	1055.054	10.607	264.829
394027020	16	6	1056.115	9.546	264.8
394027020	16	7	1057.176	8.485	264.772
394027020	16	8	1058.236	7.425	264.745
394027020	16	9	1059.297	6.364	264.719
394027020	16	10	1060.358	7.425	264.698
394027020	16	11	1061.418	8.485	264.679
394027020	16	12	1062.479	9.546	264.66
394027020	16	13	1063.54	10.607	264.641
394027020	16	14	1062.479	11.667	264.67
394027020	16	15	1061.418	12.728	264.7
394027020	16	16	1060.358	13.789	264.731
394027021	16	1	1064.6	9.546	264.613
394027021	16	2	1065.661	8.485	264.585
394027021	16	3	1066.722	7.425	264.558
394027021	16	4	1067.782	6.364	264.532
394027021	16	5	1066.722	5.303	264.552
394027021	16	6	1065.661	4.243	264.574
394027021	16	7	1064.6	3.182	264.596
394027021	16	8	1063.54	2.121	264.618
394027021	16	9	1062.479	3.182	264.642
394027021	16	10	1061.418	4.243	264.667
394027021	16	11	1060.358	5.303	264.693
394027021	16	12	1059.297	6.364	264.719
394027021	16	13	1060.358	7.425	264.698
394027021	16	14	1061.418	8.485	264.679
394027021	16	15	1062.479	9.546	264.66
394027021	16	16	1063.54	10.607	264.641
394027022	16	1	1068.312	5.834	264.519
394027022	16	2	1068.843	5.303	264.506
394027022	16	3	1069.373	4.773	264.493
394027022	16	4	1069.904	4.243	264.48
394027022	16	5	1068.843	3.182	264.502
394027022	16	6	1067.782	2.121	264.525
394027022	16	7	1066.722	1.061	264.547
394027022	16	8	1065.661	0	264.57
394027022	16	9	1065.131	0.53	264.582
394027022	16	10	1064.6	1.061	264.594
394027022	16	11	1064.07	1.591	264.606
394027022	16	12	1063.54	2.121	264.618
394027022	16	13	1064.6	3.182	264.596
394027022	16	14	1065.661	4.243	264.574
394027022	16	15	1066.722	5.303	264.552
394027022	16	16	1067.782	6.364	264.532
394027023	16	1	1070.964	3.182	264.456
394027023	16	2	1072.025	2.121	264.431
394027023	16	3	1073.085	1.061	264.407

394027023	16	4	1074.146	0	264.384
394027023	16	5	1073.085	-1.061	264.407
394027023	16	6	1072.025	-2.121	264.431
394027023	16	7	1070.964	-3.182	264.456
394027023	16	8	1069.904	-4.243	264.48
394027023	16	9	1068.843	-3.182	264.502
394027023	16	10	1067.782	-2.121	264.525
394027023	16	11	1066.722	-1.061	264.547
394027023	16	12	1065.661	0	264.57
394027023	16	13	1066.722	1.061	264.547
394027023	16	14	1067.782	2.121	264.525
394027023	16	15	1068.843	3.182	264.502
394027023	16	16	1069.904	4.243	264.48
394027024	16	1	1065.661	0	264.57
394027024	16	2	1065.131	-0.53	264.582
394027024	16	3	1064.6	-1.061	264.594
394027024	16	4	1064.07	-1.591	264.606
394027024	16	5	1063.54	-2.121	264.618
394027024	16	6	1064.6	-3.182	264.596
394027024	16	7	1065.661	-4.243	264.574
394027024	16	8	1066.722	-5.303	264.552
394027024	16	9	1067.782	-6.364	264.532
394027024	16	10	1068.312	-5.834	264.519
394027024	16	11	1068.843	-5.303	264.506
394027024	16	12	1069.373	-4.773	264.493
394027024	16	13	1069.904	-4.243	264.48
394027024	16	14	1068.843	-3.182	264.502
394027024	16	15	1067.782	-2.121	264.525
394027024	16	16	1066.722	-1.061	264.547
394027025	16	1	1064.6	-3.182	264.596
394027025	16	2	1065.661	-4.243	264.574
394027025	16	3	1066.722	-5.303	264.552
394027025	16	4	1067.782	-6.364	264.532
394027025	16	5	1066.722	-7.425	264.558
394027025	16	6	1065.661	-8.485	264.585
394027025	16	7	1064.6	-9.546	264.613
394027025	16	8	1063.54	-10.607	264.641
394027025	16	9	1062.479	-9.546	264.66
394027025	16	10	1061.418	-8.485	264.679
394027025	16	11	1060.358	-7.425	264.698
394027025	16	12	1059.297	-6.364	264.719
394027025	16	13	1060.358	-5.303	264.693
394027025	16	14	1061.418	-4.243	264.667
394027025	16	15	1062.479	-3.182	264.642
394027025	16	16	1063.54	-2.121	264.618
394027026	16	1	1059.297	-6.364	264.719
394027026	16	2	1058.236	-7.425	264.745

394027026	16	3	1057.176	-8.485	264.772
394027026	16	4	1056.115	-9.546	264.8
394027026	16	5	1055.054	-10.607	264.829
394027026	16	6	1056.115	-11.667	264.811
394027026	16	7	1057.176	-12.728	264.794
394027026	16	8	1058.236	-13.789	264.778
394027026	16	9	1059.297	-14.849	264.762
394027026	16	10	1060.358	-13.789	264.731
394027026	16	11	1061.418	-12.728	264.7
394027026	16	12	1062.479	-11.667	264.67
394027026	16	13	1063.54	-10.607	264.641
394027026	16	14	1062.479	-9.546	264.66
394027026	16	15	1061.418	-8.485	264.679
394027026	16	16	1060.358	-7.425	264.698
394027027	16	1	1056.115	-11.667	264.811
394027027	16	2	1057.176	-12.728	264.794
394027027	16	3	1058.236	-13.789	264.778
394027027	16	4	1059.297	-14.849	264.762
394027027	16	5	1058.236	-15.91	264.795
394027027	16	6	1057.176	-16.971	264.828
394027027	16	7	1056.115	-18.031	264.862
394027027	16	8	1055.054	-19.092	264.898
394027027	16	9	1053.994	-18.031	264.91
394027027	16	10	1052.933	-16.971	264.923
394027027	16	11	1051.872	-15.91	264.937
394027027	16	12	1050.812	-14.849	264.951
394027027	16	13	1051.872	-13.789	264.919
394027027	16	14	1052.933	-12.728	264.888
394027027	16	15	1053.994	-11.667	264.858
394027027	16	16	1055.054	-10.607	264.829
394027028	16	1	1051.872	-15.91	264.937
394027028	16	2	1052.933	-16.971	264.923
394027028	16	3	1053.994	-18.031	264.91
394027028	16	4	1055.054	-19.092	264.898
394027028	16	5	1053.994	-20.153	264.934
394027028	16	6	1052.933	-21.213	264.971
394027028	16	7	1051.872	-22.274	265.01
394027028	16	8	1050.812	-23.335	265.05
394027028	16	9	1049.751	-22.274	265.058
394027028	16	10	1048.69	-21.213	265.067
394027028	16	11	1047.63	-20.153	265.077
394027028	16	12	1046.569	-19.092	265.088
394027028	16	13	1047.63	-18.031	265.052
394027028	16	14	1048.69	-16.971	265.018
394027028	16	15	1049.751	-15.91	264.984
394027028	16	16	1050.812	-14.849	264.951
394027029	16	1	1044.448	21.213	265.163

394027029	16	2	1043.387	20.153	265.173
394027029	16	3	1042.326	19.092	265.183
394027029	16	4	1041.266	18.031	265.195
394027029	16	5	1040.205	16.971	265.208
394027029	16	6	1041.266	15.91	265.173
394027029	16	7	1042.326	14.849	265.14
394027029	16	8	1043.387	13.789	265.108
394027029	16	9	1044.448	12.728	265.077
394027029	16	10	1045.508	13.789	265.061
394027029	16	11	1046.569	14.849	265.046
394027029	16	12	1047.63	15.91	265.031
394027029	16	13	1048.69	16.971	265.018
394027029	16	14	1047.63	18.031	265.052
394027029	16	15	1046.569	19.092	265.088
394027029	16	16	1045.508	20.153	265.125
394027030	16	1	1049.751	15.91	264.984
394027030	16	2	1050.812	14.849	264.951
394027030	16	3	1051.872	13.789	264.919
394027030	16	4	1052.933	12.728	264.888
394027030	16	5	1051.872	11.667	264.905
394027030	16	6	1050.812	10.607	264.923
394027030	16	7	1049.751	9.546	264.941
394027030	16	8	1048.69	8.485	264.96
394027030	16	9	1047.63	9.546	264.988
394027030	16	10	1046.569	10.607	265.017
394027030	16	11	1045.508	11.667	265.046
394027030	16	12	1044.448	12.728	265.077
394027030	16	13	1045.508	13.789	265.061
394027030	16	14	1046.569	14.849	265.046
394027030	16	15	1047.63	15.91	265.031
394027030	16	16	1048.69	16.971	265.018
394027031	16	1	1052.933	12.728	264.888
394027031	16	2	1051.872	11.667	264.905
394027031	16	3	1050.812	10.607	264.923
394027031	16	4	1049.751	9.546	264.941
394027031	16	5	1048.69	8.485	264.96
394027031	16	6	1049.751	7.425	264.932
394027031	16	7	1050.812	6.364	264.906
394027031	16	8	1051.872	5.303	264.879
394027031	16	9	1052.933	4.243	264.854
394027031	16	10	1053.994	5.303	264.833
394027031	16	11	1055.054	6.364	264.812
394027031	16	12	1056.115	7.425	264.792
394027031	16	13	1057.176	8.485	264.772
394027031	16	14	1056.115	9.546	264.8
394027031	16	15	1055.054	10.607	264.829
394027031	16	16	1053.994	11.667	264.858

394027032	16	1	1057.176	8.485	264.772
394027032	16	2	1056.115	7.425	264.792
394027032	16	3	1055.054	6.364	264.812
394027032	16	4	1053.994	5.303	264.833
394027032	16	5	1052.933	4.243	264.854
394027032	16	6	1053.994	3.182	264.829
394027032	16	7	1055.054	2.121	264.804
394027032	16	8	1056.115	1.061	264.78
394027032	16	9	1057.176	0	264.757
394027032	16	10	1058.236	1.061	264.734
394027032	16	11	1059.297	2.121	264.711
394027032	16	12	1060.358	3.182	264.689
394027032	16	13	1061.418	4.243	264.667
394027032	16	14	1060.358	5.303	264.693
394027032	16	15	1059.297	6.364	264.719
394027032	16	16	1058.236	7.425	264.745
394027033	16	1	1062.479	3.182	264.642
394027033	16	2	1063.54	2.121	264.618
394027033	16	3	1064.6	1.061	264.594
394027033	16	4	1065.661	0	264.57
394027033	16	5	1064.6	-1.061	264.594
394027033	16	6	1063.54	-2.121	264.618
394027033	16	7	1062.479	-3.182	264.642
394027033	16	8	1061.418	-4.243	264.667
394027033	16	9	1060.358	-3.182	264.689
394027033	16	10	1059.297	-2.121	264.711
394027033	16	11	1058.236	-1.061	264.734
394027033	16	12	1057.176	0	264.757
394027033	16	13	1058.236	1.061	264.734
394027033	16	14	1059.297	2.121	264.711
394027033	16	15	1060.358	3.182	264.689
394027033	16	16	1061.418	4.243	264.667
394027034	16	1	1058.236	-1.061	264.734
394027034	16	2	1059.297	-2.121	264.711
394027034	16	3	1060.358	-3.182	264.689
394027034	16	4	1061.418	-4.243	264.667
394027034	16	5	1060.358	-5.303	264.693
394027034	16	6	1059.297	-6.364	264.719
394027034	16	7	1058.236	-7.425	264.745
394027034	16	8	1057.176	-8.485	264.772
394027034	16	9	1056.115	-7.425	264.792
394027034	16	10	1055.054	-6.364	264.812
394027034	16	11	1053.994	-5.303	264.833
394027034	16	12	1052.933	-4.243	264.854
394027034	16	13	1053.994	-3.182	264.829
394027034	16	14	1055.054	-2.121	264.804
394027034	16	15	1056.115	-1.061	264.78

394027034	16	16	1057.176	0	264.757
394027035	16	1	1053.994	-5.303	264.833
394027035	16	2	1055.054	-6.364	264.812
394027035	16	3	1056.115	-7.425	264.792
394027035	16	4	1057.176	-8.485	264.772
394027035	16	5	1056.115	-9.546	264.8
394027035	16	6	1055.054	-10.607	264.829
394027035	16	7	1053.994	-11.667	264.858
394027035	16	8	1052.933	-12.728	264.888
394027035	16	9	1051.872	-11.667	264.905
394027035	16	10	1050.812	-10.607	264.923
394027035	16	11	1049.751	-9.546	264.941
394027035	16	12	1048.69	-8.485	264.96
394027035	16	13	1049.751	-7.425	264.932
394027035	16	14	1050.812	-6.364	264.906
394027035	16	15	1051.872	-5.303	264.879
394027035	16	16	1052.933	-4.243	264.854
394027036	16	1	1049.751	-9.546	264.941
394027036	16	2	1050.812	-10.607	264.923
394027036	16	3	1051.872	-11.667	264.905
394027036	16	4	1052.933	-12.728	264.888
394027036	16	5	1051.872	-13.789	264.919
394027036	16	6	1050.812	-14.849	264.951
394027036	16	7	1049.751	-15.91	264.984
394027036	16	8	1048.69	-16.971	265.018
394027036	16	9	1047.63	-15.91	265.031
394027036	16	10	1046.569	-14.849	265.046
394027036	16	11	1045.508	-13.789	265.061
394027036	16	12	1044.448	-12.728	265.077
394027036	16	13	1045.508	-11.667	265.046
394027036	16	14	1046.569	-10.607	265.017
394027036	16	15	1047.63	-9.546	264.988
394027036	16	16	1048.69	-8.485	264.96
394027037	16	1	1045.508	-13.789	265.061
394027037	16	2	1046.569	-14.849	265.046
394027037	16	3	1047.63	-15.91	265.031
394027037	16	4	1048.69	-16.971	265.018
394027037	16	5	1047.63	-18.031	265.052
394027037	16	6	1046.569	-19.092	265.088
394027037	16	7	1045.508	-20.153	265.125
394027037	16	8	1044.448	-21.213	265.163
394027037	16	9	1043.387	-20.153	265.173
394027037	16	10	1042.326	-19.092	265.183
394027037	16	11	1041.266	-18.031	265.195
394027037	16	12	1040.205	-16.971	265.208
394027037	16	13	1041.266	-15.91	265.173
394027037	16	14	1042.326	-14.849	265.14

394027037	16	15	1043.387	-13.789	265.108
394027037	16	16	1044.448	-12.728	265.077
394027038	16	1	1043.387	13.789	265.108
394027038	16	2	1044.448	12.728	265.077
394027038	16	3	1045.508	11.667	265.046
394027038	16	4	1046.569	10.607	265.017
394027038	16	5	1045.508	9.546	265.035
394027038	16	6	1044.448	8.485	265.053
394027038	16	7	1043.387	7.425	265.073
394027038	16	8	1042.326	6.364	265.092
394027038	16	9	1041.266	7.425	265.119
394027038	16	10	1040.205	8.485	265.147
394027038	16	11	1039.145	9.546	265.175
394027038	16	12	1038.084	10.607	265.204
394027038	16	13	1039.145	11.667	265.187
394027038	16	14	1040.205	12.728	265.171
394027038	16	15	1041.266	13.789	265.155
394027038	16	16	1042.326	14.849	265.14
394027039	16	1	1046.569	10.607	265.017
394027039	16	2	1045.508	9.546	265.035
394027039	16	3	1044.448	8.485	265.053
394027039	16	4	1043.387	7.425	265.073
394027039	16	5	1042.326	6.364	265.092
394027039	16	6	1043.387	5.303	265.066
394027039	16	7	1044.448	4.243	265.041
394027039	16	8	1045.508	3.182	265.015
394027039	16	9	1046.569	2.121	264.991
394027039	16	10	1047.63	3.182	264.969
394027039	16	11	1048.69	4.243	264.947
394027039	16	12	1049.751	5.303	264.926
394027039	16	13	1050.812	6.364	264.906
394027039	16	14	1049.751	7.425	264.932
394027039	16	15	1048.69	8.485	264.96
394027039	16	16	1047.63	9.546	264.988
394027040	16	1	1051.342	5.834	264.892
394027040	16	2	1051.872	5.303	264.879
394027040	16	3	1052.403	4.773	264.866
394027040	16	4	1052.933	4.243	264.854
394027040	16	5	1051.872	3.182	264.875
394027040	16	6	1050.812	2.121	264.898
394027040	16	7	1049.751	1.061	264.92
394027040	16	8	1048.69	0	264.943
394027040	16	9	1048.16	0.53	264.955
394027040	16	10	1047.63	1.061	264.967
394027040	16	11	1047.099	1.591	264.979
394027040	16	12	1046.569	2.121	264.991
394027040	16	13	1047.63	3.182	264.969

394027040	16	14	1048.69	4.243	264.947
394027040	16	15	1049.751	5.303	264.926
394027040	16	16	1050.812	6.364	264.906
394027041	16	1	1052.933	4.243	264.854
394027041	16	2	1051.872	3.182	264.875
394027041	16	3	1050.812	2.121	264.898
394027041	16	4	1049.751	1.061	264.92
394027041	16	5	1048.69	0	264.943
394027041	16	6	1049.751	-1.061	264.92
394027041	16	7	1050.812	-2.121	264.898
394027041	16	8	1051.872	-3.182	264.875
394027041	16	9	1052.933	-4.243	264.854
394027041	16	10	1053.994	-3.182	264.829
394027041	16	11	1055.054	-2.121	264.804
394027041	16	12	1056.115	-1.061	264.78
394027041	16	13	1057.176	0	264.757
394027041	16	14	1056.115	1.061	264.78
394027041	16	15	1055.054	2.121	264.804
394027041	16	16	1053.994	3.182	264.829
394027042	16	1	1048.69	0	264.943
394027042	16	2	1048.16	-0.53	264.955
394027042	16	3	1047.63	-1.061	264.967
394027042	16	4	1047.099	-1.591	264.979
394027042	16	5	1046.569	-2.121	264.991
394027042	16	6	1047.63	-3.182	264.969
394027042	16	7	1048.69	-4.243	264.947
394027042	16	8	1049.751	-5.303	264.926
394027042	16	9	1050.812	-6.364	264.906
394027042	16	10	1051.342	-5.834	264.892
394027042	16	11	1051.872	-5.303	264.879
394027042	16	12	1052.403	-4.773	264.866
394027042	16	13	1052.933	-4.243	264.854
394027042	16	14	1051.872	-3.182	264.875
394027042	16	15	1050.812	-2.121	264.898
394027042	16	16	1049.751	-1.061	264.92
394027043	16	1	1046.569	-2.121	264.991
394027043	16	2	1045.508	-3.182	265.015
394027043	16	3	1044.448	-4.243	265.041
394027043	16	4	1043.387	-5.303	265.066
394027043	16	5	1042.326	-6.364	265.092
394027043	16	6	1043.387	-7.425	265.073
394027043	16	7	1044.448	-8.485	265.053
394027043	16	8	1045.508	-9.546	265.035
394027043	16	9	1046.569	-10.607	265.017
394027043	16	10	1047.63	-9.546	264.988
394027043	16	11	1048.69	-8.485	264.96
394027043	16	12	1049.751	-7.425	264.932

394027043	16	13	1050.812	-6.364	264.906
394027043	16	14	1049.751	-5.303	264.926
394027043	16	15	1048.69	-4.243	264.947
394027043	16	16	1047.63	-3.182	264.969
394027044	16	1	1043.387	-7.425	265.073
394027044	16	2	1044.448	-8.485	265.053
394027044	16	3	1045.508	-9.546	265.035
394027044	16	4	1046.569	-10.607	265.017
394027044	16	5	1045.508	-11.667	265.046
394027044	16	6	1044.448	-12.728	265.077
394027044	16	7	1043.387	-13.789	265.108
394027044	16	8	1042.326	-14.849	265.14
394027044	16	9	1041.266	-13.789	265.155
394027044	16	10	1040.205	-12.728	265.171
394027044	16	11	1039.145	-11.667	265.187
394027044	16	12	1038.084	-10.607	265.204
394027044	16	13	1039.145	-9.546	265.175
394027044	16	14	1040.205	-8.485	265.147
394027044	16	15	1041.266	-7.425	265.119
394027044	16	16	1042.326	-6.364	265.092
394027045	16	1	1037.023	11.667	265.234
394027045	16	2	1038.084	10.607	265.204
394027045	16	3	1039.145	9.546	265.175
394027045	16	4	1040.205	8.485	265.147
394027045	16	5	1039.145	7.425	265.166
394027045	16	6	1038.084	6.364	265.186
394027045	16	7	1037.023	5.303	265.206
394027045	16	8	1035.962	4.243	265.227
394027045	16	9	1034.902	5.303	265.253
394027045	16	10	1033.841	6.364	265.279
394027045	16	11	1032.781	7.425	265.306
394027045	16	12	1031.72	8.485	265.334
394027045	16	13	1032.781	9.546	265.316
394027045	16	14	1033.841	10.607	265.298
394027045	16	15	1034.902	11.667	265.281
394027045	16	16	1035.962	12.728	265.265
394027046	16	1	1041.266	7.425	265.119
394027046	16	2	1042.326	6.364	265.092
394027046	16	3	1043.387	5.303	265.066
394027046	16	4	1044.448	4.243	265.041
394027046	16	5	1043.387	3.182	265.062
394027046	16	6	1042.326	2.121	265.084
394027046	16	7	1041.266	1.061	265.107
394027046	16	8	1040.205	0	265.13
394027046	16	9	1039.145	1.061	265.153
394027046	16	10	1038.084	2.121	265.177
394027046	16	11	1037.023	3.182	265.202

394027046	16	12	1035.962	4.243	265.227
394027046	16	13	1037.023	5.303	265.206
394027046	16	14	1038.084	6.364	265.186
394027046	16	15	1039.145	7.425	265.166
394027046	16	16	1040.205	8.485	265.147
394027047	16	1	1044.448	4.243	265.041
394027047	16	2	1043.387	3.182	265.062
394027047	16	3	1042.326	2.121	265.084
394027047	16	4	1041.266	1.061	265.107
394027047	16	5	1040.205	0	265.13
394027047	16	6	1041.266	-1.061	265.107
394027047	16	7	1042.326	-2.121	265.084
394027047	16	8	1043.387	-3.182	265.062
394027047	16	9	1044.448	-4.243	265.041
394027047	16	10	1045.508	-3.182	265.015
394027047	16	11	1046.569	-2.121	264.991
394027047	16	12	1047.63	-1.061	264.967
394027047	16	13	1048.69	0	264.943
394027047	16	14	1047.63	1.061	264.967
394027047	16	15	1046.569	2.121	264.991
394027047	16	16	1045.508	3.182	265.015
394027048	16	1	1041.266	-1.061	265.107
394027048	16	2	1042.326	-2.121	265.084
394027048	16	3	1043.387	-3.182	265.062
394027048	16	4	1044.448	-4.243	265.041
394027048	16	5	1043.387	-5.303	265.066
394027048	16	6	1042.326	-6.364	265.092
394027048	16	7	1041.266	-7.425	265.119
394027048	16	8	1040.205	-8.485	265.147
394027048	16	9	1039.145	-7.425	265.166
394027048	16	10	1038.084	-6.364	265.186
394027048	16	11	1037.023	-5.303	265.206
394027048	16	12	1035.962	-4.243	265.227
394027048	16	13	1037.023	-3.182	265.202
394027048	16	14	1038.084	-2.121	265.177
394027048	16	15	1039.145	-1.061	265.153
394027048	16	16	1040.205	0	265.13
394027049	16	1	1035.962	-4.243	265.227
394027049	16	2	1034.902	-5.303	265.253
394027049	16	3	1033.841	-6.364	265.279
394027049	16	4	1032.781	-7.425	265.306
394027049	16	5	1031.72	-8.485	265.334
394027049	16	6	1032.781	-9.546	265.316
394027049	16	7	1033.841	-10.607	265.298
394027049	16	8	1034.902	-11.667	265.281
394027049	16	9	1035.962	-12.728	265.265
394027049	16	10	1037.023	-11.667	265.234

394027049	16	11	1038.084	-10.607	265.204
394027049	16	12	1039.145	-9.546	265.175
394027049	16	13	1040.205	-8.485	265.147
394027049	16	14	1039.145	-7.425	265.166
394027049	16	15	1038.084	-6.364	265.186
394027049	16	16	1037.023	-5.303	265.206
394027050	16	1	1034.371	5.834	265.266
394027050	16	2	1034.902	5.303	265.253
394027050	16	3	1035.432	4.773	265.24
394027050	16	4	1035.962	4.243	265.227
394027050	16	5	1034.902	3.182	265.249
394027050	16	6	1033.841	2.121	265.271
394027050	16	7	1032.781	1.061	265.293
394027050	16	8	1031.72	0	265.316
394027050	16	9	1031.189	0.53	265.328
394027050	16	10	1030.659	1.061	265.34
394027050	16	11	1030.129	1.591	265.352
394027050	16	12	1029.598	2.121	265.364
394027050	16	13	1030.659	3.182	265.342
394027050	16	14	1031.72	4.243	265.321
394027050	16	15	1032.781	5.303	265.3
394027050	16	16	1033.841	6.364	265.279
394027051	16	1	1037.023	3.182	265.202
394027051	16	2	1038.084	2.121	265.177
394027051	16	3	1039.145	1.061	265.153
394027051	16	4	1040.205	0	265.13
394027051	16	5	1039.145	-1.061	265.153
394027051	16	6	1038.084	-2.121	265.177
394027051	16	7	1037.023	-3.182	265.202
394027051	16	8	1035.962	-4.243	265.227
394027051	16	9	1034.902	-3.182	265.249
394027051	16	10	1033.841	-2.121	265.271
394027051	16	11	1032.781	-1.061	265.293
394027051	16	12	1031.72	0	265.316
394027051	16	13	1032.781	1.061	265.293
394027051	16	14	1033.841	2.121	265.271
394027051	16	15	1034.902	3.182	265.249
394027051	16	16	1035.962	4.243	265.227
394027052	16	1	1031.72	0	265.316
394027052	16	2	1031.189	-0.53	265.328
394027052	16	3	1030.659	-1.061	265.34
394027052	16	4	1030.129	-1.591	265.352
394027052	16	5	1029.598	-2.121	265.364
394027052	16	6	1030.659	-3.182	265.342
394027052	16	7	1031.72	-4.243	265.321
394027052	16	8	1032.781	-5.303	265.3
394027052	16	9	1033.841	-6.364	265.279

394027052	16	10	1034.371	-5.834	265.266
394027052	16	11	1034.902	-5.303	265.253
394027052	16	12	1035.432	-4.773	265.24
394027052	16	13	1035.962	-4.243	265.227
394027052	16	14	1034.902	-3.182	265.249
394027052	16	15	1033.841	-2.121	265.271
394027052	16	16	1032.781	-1.061	265.293
394027053	16	1	1028.538	3.182	265.388
394027053	16	2	1029.598	2.121	265.364
394027053	16	3	1030.659	1.061	265.34
394027053	16	4	1031.72	0	265.316
394027053	16	5	1030.659	-1.061	265.34
394027053	16	6	1029.598	-2.121	265.364
394027053	16	7	1028.538	-3.182	265.388
394027053	16	8	1027.477	-4.243	265.414
394027053	16	9	1026.417	-3.182	265.435
394027053	16	10	1025.356	-2.121	265.457
394027053	16	11	1024.295	-1.061	265.479
394027053	16	12	1023.235	0	265.503
394027053	16	13	1024.295	1.061	265.479
394027053	16	14	1025.356	2.121	265.457
394027053	16	15	1026.417	3.182	265.435
394027053	16	16	1027.477	4.243	265.414
394027054	16	1	1049.751	-26.516	265.128
394027054	16	2	1050.812	-27.577	265.125
394027054	16	3	1051.872	-28.638	265.122
394027054	16	4	1052.933	-29.698	265.121
394027054	16	5	1051.872	-30.759	265.17
394027054	16	6	1050.812	-31.82	265.221
394027054	16	7	1049.751	-32.88	265.273
394027054	16	8	1048.69	-33.941	265.327
394027054	16	9	1047.63	-32.88	265.322
394027054	16	10	1046.569	-31.82	265.319
394027054	16	11	1045.508	-30.759	265.317
394027054	16	12	1044.448	-29.698	265.317
394027054	16	13	1045.508	-28.638	265.269
394027054	16	14	1046.569	-27.577	265.222
394027054	16	15	1047.63	-26.516	265.177
394027054	16	16	1048.69	-25.456	265.133
394027055	16	1	1044.448	-29.698	265.317
394027055	16	2	1043.387	-30.759	265.366
394027055	16	3	1042.326	-31.82	265.418
394027055	16	4	1041.266	-32.88	265.47
394027055	16	5	1040.205	-33.941	265.525
394027055	16	6	1041.266	-35.002	265.531
394027055	16	7	1042.326	-36.062	265.539
394027055	16	8	1043.387	-37.123	265.549

394027055	16	9	1044.448	-38.184	265.56
394027055	16	10	1045.508	-37.123	265.499
394027055	16	11	1046.569	-36.062	265.44
394027055	16	12	1047.63	-35.002	265.382
394027055	16	13	1048.69	-33.941	265.327
394027055	16	14	1047.63	-32.88	265.322
394027055	16	15	1046.569	-31.82	265.319
394027055	16	16	1045.508	-30.759	265.317
394027056	16	1	1040.205	-33.941	265.525
394027056	16	2	1039.145	-35.002	265.581
394027056	16	3	1038.084	-36.062	265.639
394027056	16	4	1037.023	-37.123	265.699
394027056	16	5	1035.962	-38.184	265.76
394027056	16	6	1037.023	-39.244	265.774
394027056	16	7	1038.084	-40.305	265.788
394027056	16	8	1039.145	-41.366	265.804
394027056	16	9	1040.205	-42.426	265.822
394027056	16	10	1041.266	-41.366	265.753
394027056	16	11	1042.326	-40.305	265.687
394027056	16	12	1043.387	-39.244	265.622
394027056	16	13	1044.448	-38.184	265.56
394027056	16	14	1043.387	-37.123	265.549
394027056	16	15	1042.326	-36.062	265.539
394027056	16	16	1041.266	-35.002	265.531
394027057	16	1	1035.962	-38.184	265.76
394027057	16	2	1034.902	-39.244	265.824
394027057	16	3	1033.841	-40.305	265.889
394027057	16	4	1032.781	-41.366	265.957
394027057	16	5	1031.72	-42.426	266.026
394027057	16	6	1032.781	-43.487	266.045
394027057	16	7	1033.841	-44.548	266.067
394027057	16	8	1034.902	-45.608	266.09
394027057	16	9	1035.962	-46.669	266.115
394027057	16	10	1037.023	-45.608	266.039
394027057	16	11	1038.084	-44.548	265.964
394027057	16	12	1039.145	-43.487	265.892
394027057	16	13	1040.205	-42.426	265.822
394027057	16	14	1039.145	-41.366	265.804
394027057	16	15	1038.084	-40.305	265.788
394027057	16	16	1037.023	-39.244	265.774
394027058	16	1	1031.72	-42.426	266.026
394027058	16	2	1030.659	-43.487	266.097
394027058	16	3	1029.598	-44.548	266.17
394027058	16	4	1028.538	-45.608	266.245
394027058	16	5	1027.477	-46.669	266.322
394027058	16	6	1028.538	-47.73	266.349
394027058	16	7	1029.598	-48.79	266.377

394027058	16	8	1030.659	-49.851	266.407
394027058	16	9	1031.72	-50.912	266.439
394027058	16	10	1032.781	-49.851	266.355
394027058	16	11	1033.841	-48.79	266.273
394027058	16	12	1034.902	-47.73	266.193
394027058	16	13	1035.962	-46.669	266.115
394027058	16	14	1034.902	-45.608	266.09
394027058	16	15	1033.841	-44.548	266.067
394027058	16	16	1032.781	-43.487	266.045
394027059	16	1	1027.477	-46.669	266.322
394027059	16	2	1026.417	-47.73	266.401
394027059	16	3	1025.356	-48.79	266.481
394027059	16	4	1024.295	-49.851	266.564
394027059	16	5	1023.235	-50.912	266.649
394027059	16	6	1024.295	-51.972	266.684
394027059	16	7	1025.356	-53.033	266.719
394027059	16	8	1026.417	-54.094	266.756
394027059	16	9	1027.477	-55.154	266.795
394027059	16	10	1028.538	-54.094	266.703
394027059	16	11	1029.598	-53.033	266.613
394027059	16	12	1030.659	-51.972	266.525
394027059	16	13	1031.72	-50.912	266.439
394027059	16	14	1030.659	-49.851	266.407
394027059	16	15	1029.598	-48.79	266.377
394027059	16	16	1028.538	-47.73	266.349
394027060	16	1	1023.235	-50.912	266.649
394027060	16	2	1022.174	-51.972	266.736
394027060	16	3	1021.113	-53.033	266.825
394027060	16	4	1020.052	-54.094	266.916
394027060	16	5	1018.992	-55.154	267.009
394027060	16	6	1020.052	-56.215	267.05
394027060	16	7	1021.113	-57.276	267.093
394027060	16	8	1022.174	-58.336	267.137
394027060	16	9	1023.235	-59.397	267.182
394027060	16	10	1024.295	-58.336	267.083
394027060	16	11	1025.356	-57.276	266.985
394027060	16	12	1026.417	-56.215	266.889
394027060	16	13	1027.477	-55.154	266.795
394027060	16	14	1026.417	-54.094	266.756
394027060	16	15	1025.356	-53.033	266.719
394027060	16	16	1024.295	-51.972	266.684
394027061	16	1	1047.63	-20.153	265.077
394027061	16	2	1048.69	-21.213	265.067
394027061	16	3	1049.751	-22.274	265.058
394027061	16	4	1050.812	-23.335	265.05
394027061	16	5	1049.751	-24.395	265.091
394027061	16	6	1048.69	-25.456	265.133

394027061	16	7	1047.63	-26.516	265.177
394027061	16	8	1046.569	-27.577	265.222
394027061	16	9	1045.508	-26.516	265.226
394027061	16	10	1044.448	-25.456	265.23
394027061	16	11	1043.387	-24.395	265.236
394027061	16	12	1042.326	-23.335	265.242
394027061	16	13	1043.387	-22.274	265.202
394027061	16	14	1044.448	-21.213	265.163
394027061	16	15	1045.508	-20.153	265.125
394027061	16	16	1046.569	-19.092	265.088
394027062	16	1	1042.326	-23.335	265.242
394027062	16	2	1041.266	-24.395	265.284
394027062	16	3	1040.205	-25.456	265.327
394027062	16	4	1039.145	-26.516	265.371
394027062	16	5	1038.084	-27.577	265.417
394027062	16	6	1039.145	-28.638	265.415
394027062	16	7	1040.205	-29.698	265.415
394027062	16	8	1041.266	-30.759	265.416
394027062	16	9	1042.326	-31.82	265.418
394027062	16	10	1043.387	-30.759	265.366
394027062	16	11	1044.448	-29.698	265.317
394027062	16	12	1045.508	-28.638	265.269
394027062	16	13	1046.569	-27.577	265.222
394027062	16	14	1045.508	-26.516	265.226
394027062	16	15	1044.448	-25.456	265.23
394027062	16	16	1043.387	-24.395	265.236
394027063	16	1	1038.084	-27.577	265.417
394027063	16	2	1037.023	-28.638	265.464
394027063	16	3	1035.962	-29.698	265.513
394027063	16	4	1034.902	-30.759	265.563
394027063	16	5	1033.841	-31.82	265.615
394027063	16	6	1034.902	-32.88	265.619
394027063	16	7	1035.962	-33.941	265.625
394027063	16	8	1037.023	-35.002	265.631
394027063	16	9	1038.084	-36.062	265.639
394027063	16	10	1039.145	-35.002	265.581
394027063	16	11	1040.205	-33.941	265.525
394027063	16	12	1041.266	-32.88	265.47
394027063	16	13	1042.326	-31.82	265.418
394027063	16	14	1041.266	-30.759	265.416
394027063	16	15	1040.205	-29.698	265.415
394027063	16	16	1039.145	-28.638	265.415
394027064	16	1	1033.841	-31.82	265.615
394027064	16	2	1032.781	-32.88	265.669
394027064	16	3	1031.72	-33.941	265.724
394027064	16	4	1030.659	-35.002	265.781
394027064	16	5	1029.598	-36.062	265.84

394027064	16	6	1030.659	-37.123	265.85
394027064	16	7	1031.72	-38.184	265.861
394027064	16	8	1032.781	-39.244	265.875
394027064	16	9	1033.841	-40.305	265.889
394027064	16	10	1034.902	-39.244	265.824
394027064	16	11	1035.962	-38.184	265.76
394027064	16	12	1037.023	-37.123	265.699
394027064	16	13	1038.084	-36.062	265.639
394027064	16	14	1037.023	-35.002	265.631
394027064	16	15	1035.962	-33.941	265.625
394027064	16	16	1034.902	-32.88	265.619
394027065	16	1	1029.598	-36.062	265.84
394027065	16	2	1028.538	-37.123	265.9
394027065	16	3	1027.477	-38.184	265.962
394027065	16	4	1026.417	-39.244	266.026
394027065	16	5	1025.356	-40.305	266.092
394027065	16	6	1026.417	-41.366	266.109
394027065	16	7	1027.477	-42.426	266.128
394027065	16	8	1028.538	-43.487	266.148
394027065	16	9	1029.598	-44.548	266.17
394027065	16	10	1030.659	-43.487	266.097
394027065	16	11	1031.72	-42.426	266.026
394027065	16	12	1032.781	-41.366	265.957
394027065	16	13	1033.841	-40.305	265.889
394027065	16	14	1032.781	-39.244	265.875
394027065	16	15	1031.72	-38.184	265.861
394027065	16	16	1030.659	-37.123	265.85
394027066	16	1	1025.356	-40.305	266.092
394027066	16	2	1024.295	-41.366	266.16
394027066	16	3	1023.235	-42.426	266.23
394027066	16	4	1022.174	-43.487	266.302
394027066	16	5	1021.113	-44.548	266.376
394027066	16	6	1022.174	-45.608	266.4
394027066	16	7	1023.235	-46.669	266.426
394027066	16	8	1024.295	-47.73	266.453
394027066	16	9	1025.356	-48.79	266.481
394027066	16	10	1026.417	-47.73	266.401
394027066	16	11	1027.477	-46.669	266.322
394027066	16	12	1028.538	-45.608	266.245
394027066	16	13	1029.598	-44.548	266.17
394027066	16	14	1028.538	-43.487	266.148
394027066	16	15	1027.477	-42.426	266.128
394027066	16	16	1026.417	-41.366	266.109
394027067	16	1	1021.113	-44.548	266.376
394027067	16	2	1020.052	-45.608	266.452
394027067	16	3	1018.992	-46.669	266.53
394027067	16	4	1017.931	-47.73	266.609

394027067	16	5	1016.871	-48.79	266.691
394027067	16	6	1017.931	-49.851	266.722
394027067	16	7	1018.992	-50.912	266.755
394027067	16	8	1020.052	-51.972	266.789
394027067	16	9	1021.113	-53.033	266.825
394027067	16	10	1022.174	-51.972	266.736
394027067	16	11	1023.235	-50.912	266.649
394027067	16	12	1024.295	-49.851	266.564
394027067	16	13	1025.356	-48.79	266.481
394027067	16	14	1024.295	-47.73	266.453
394027067	16	15	1023.235	-46.669	266.426
394027067	16	16	1022.174	-45.608	266.4
394027068	16	1	1016.871	-48.79	266.691
394027068	16	2	1015.81	-49.851	266.775
394027068	16	3	1014.749	-50.912	266.861
394027068	16	4	1013.688	-51.972	266.949
394027068	16	5	1012.628	-53.033	267.039
394027068	16	6	1013.688	-54.094	267.077
394027068	16	7	1014.749	-55.154	267.117
394027068	16	8	1015.81	-56.215	267.158
394027068	16	9	1016.871	-57.276	267.201
394027068	16	10	1017.931	-56.215	267.104
394027068	16	11	1018.992	-55.154	267.009
394027068	16	12	1020.052	-54.094	266.916
394027068	16	13	1021.113	-53.033	266.825
394027068	16	14	1020.052	-51.972	266.789
394027068	16	15	1018.992	-50.912	266.755
394027068	16	16	1017.931	-49.851	266.722
394027069	16	1	1041.266	-18.031	265.195
394027069	16	2	1042.326	-19.092	265.183
394027069	16	3	1043.387	-20.153	265.173
394027069	16	4	1044.448	-21.213	265.163
394027069	16	5	1043.387	-22.274	265.202
394027069	16	6	1042.326	-23.335	265.242
394027069	16	7	1041.266	-24.395	265.284
394027069	16	8	1040.205	-25.456	265.327
394027069	16	9	1039.145	-24.395	265.332
394027069	16	10	1038.084	-23.335	265.339
394027069	16	11	1037.023	-22.274	265.346
394027069	16	12	1035.962	-21.213	265.354
394027069	16	13	1037.023	-20.153	265.316
394027069	16	14	1038.084	-19.092	265.279
394027069	16	15	1039.145	-18.031	265.242
394027069	16	16	1040.205	-16.971	265.208
394027070	16	1	1037.023	-22.274	265.346
394027070	16	2	1038.084	-23.335	265.339
394027070	16	3	1039.145	-24.395	265.332

394027070	16	4	1040.205	-25.456	265.327
394027070	16	5	1039.145	-26.516	265.371
394027070	16	6	1038.084	-27.577	265.417
394027070	16	7	1037.023	-28.638	265.464
394027070	16	8	1035.962	-29.698	265.513
394027070	16	9	1034.902	-28.638	265.513
394027070	16	10	1033.841	-27.577	265.514
394027070	16	11	1032.781	-26.516	265.517
394027070	16	12	1031.72	-25.456	265.521
394027070	16	13	1032.781	-24.395	265.477
394027070	16	14	1033.841	-23.335	265.435
394027070	16	15	1034.902	-22.274	265.394
394027070	16	16	1035.962	-21.213	265.354
394027071	16	1	1031.72	-25.456	265.521
394027071	16	2	1030.659	-26.516	265.566
394027071	16	3	1029.598	-27.577	265.612
394027071	16	4	1028.538	-28.638	265.66
394027071	16	5	1027.477	-29.698	265.709
394027071	16	6	1028.538	-30.759	265.711
394027071	16	7	1029.598	-31.82	265.714
394027071	16	8	1030.659	-32.88	265.718
394027071	16	9	1031.72	-33.941	265.724
394027071	16	10	1032.781	-32.88	265.669
394027071	16	11	1033.841	-31.82	265.615
394027071	16	12	1034.902	-30.759	265.563
394027071	16	13	1035.962	-29.698	265.513
394027071	16	14	1034.902	-28.638	265.513
394027071	16	15	1033.841	-27.577	265.514
394027071	16	16	1032.781	-26.516	265.517
394027072	16	1	1027.477	-29.698	265.709
394027072	16	2	1026.417	-30.759	265.76
394027072	16	3	1025.356	-31.82	265.813
394027072	16	4	1024.295	-32.88	265.867
394027072	16	5	1023.235	-33.941	265.923
394027072	16	6	1024.295	-35.002	265.931
394027072	16	7	1025.356	-36.062	265.94
394027072	16	8	1026.417	-37.123	265.95
394027072	16	9	1027.477	-38.184	265.962
394027072	16	10	1028.538	-37.123	265.9
394027072	16	11	1029.598	-36.062	265.84
394027072	16	12	1030.659	-35.002	265.781
394027072	16	13	1031.72	-33.941	265.724
394027072	16	14	1030.659	-32.88	265.718
394027072	16	15	1029.598	-31.82	265.714
394027072	16	16	1028.538	-30.759	265.711
394027073	16	1	1023.235	-33.941	265.923
394027073	16	2	1022.174	-35.002	265.981

394027073	16	3	1021.113	-36.062	266.04
394027073	16	4	1020.052	-37.123	266.101
394027073	16	5	1018.992	-38.184	266.164
394027073	16	6	1020.052	-39.244	266.178
394027073	16	7	1021.113	-40.305	266.194
394027073	16	8	1022.174	-41.366	266.211
394027073	16	9	1023.235	-42.426	266.23
394027073	16	10	1024.295	-41.366	266.16
394027073	16	11	1025.356	-40.305	266.092
394027073	16	12	1026.417	-39.244	266.026
394027073	16	13	1027.477	-38.184	265.962
394027073	16	14	1026.417	-37.123	265.95
394027073	16	15	1025.356	-36.062	265.94
394027073	16	16	1024.295	-35.002	265.931
394027074	16	1	1018.992	-38.184	266.164
394027074	16	2	1017.931	-39.244	266.229
394027074	16	3	1016.871	-40.305	266.296
394027074	16	4	1015.81	-41.366	266.365
394027074	16	5	1014.749	-42.426	266.435
394027074	16	6	1015.81	-43.487	266.457
394027074	16	7	1016.871	-44.548	266.479
394027074	16	8	1017.931	-45.608	266.503
394027074	16	9	1018.992	-46.669	266.53
394027074	16	10	1020.052	-45.608	266.452
394027074	16	11	1021.113	-44.548	266.376
394027074	16	12	1022.174	-43.487	266.302
394027074	16	13	1023.235	-42.426	266.23
394027074	16	14	1022.174	-41.366	266.211
394027074	16	15	1021.113	-40.305	266.194
394027074	16	16	1020.052	-39.244	266.178
394027075	16	1	1014.749	-42.426	266.435
394027075	16	2	1013.688	-43.487	266.508
394027075	16	3	1012.628	-44.548	266.583
394027075	16	4	1011.567	-45.608	266.659
394027075	16	5	1010.507	-46.669	266.738
394027075	16	6	1011.567	-47.73	266.766
394027075	16	7	1012.628	-48.79	266.796
394027075	16	8	1013.688	-49.851	266.828
394027075	16	9	1014.749	-50.912	266.861
394027075	16	10	1015.81	-49.851	266.775
394027075	16	11	1016.871	-48.79	266.691
394027075	16	12	1017.931	-47.73	266.609
394027075	16	13	1018.992	-46.669	266.53
394027075	16	14	1017.931	-45.608	266.503
394027075	16	15	1016.871	-44.548	266.479
394027075	16	16	1015.81	-43.487	266.457
394027076	16	1	1038.084	-10.607	265.204

394027076	16	2	1037.023	-11.667	265.234
394027076	16	3	1035.962	-12.728	265.265
394027076	16	4	1034.902	-13.789	265.297
394027076	16	5	1033.841	-14.849	265.329
394027076	16	6	1034.902	-15.91	265.315
394027076	16	7	1035.962	-16.971	265.302
394027076	16	8	1037.023	-18.031	265.29
394027076	16	9	1038.084	-19.092	265.279
394027076	16	10	1039.145	-18.031	265.242
394027076	16	11	1040.205	-16.971	265.208
394027076	16	12	1041.266	-15.91	265.173
394027076	16	13	1042.326	-14.849	265.14
394027076	16	14	1041.266	-13.789	265.155
394027076	16	15	1040.205	-12.728	265.171
394027076	16	16	1039.145	-11.667	265.187
394027077	16	1	1034.902	-15.91	265.315
394027077	16	2	1035.962	-16.971	265.302
394027077	16	3	1037.023	-18.031	265.29
394027077	16	4	1038.084	-19.092	265.279
394027077	16	5	1037.023	-20.153	265.316
394027077	16	6	1035.962	-21.213	265.354
394027077	16	7	1034.902	-22.274	265.394
394027077	16	8	1033.841	-23.335	265.435
394027077	16	9	1032.781	-22.274	265.442
394027077	16	10	1031.72	-21.213	265.45
394027077	16	11	1030.659	-20.153	265.459
394027077	16	12	1029.598	-19.092	265.469
394027077	16	13	1030.659	-18.031	265.433
394027077	16	14	1031.72	-16.971	265.397
394027077	16	15	1032.781	-15.91	265.363
394027077	16	16	1033.841	-14.849	265.329
394027078	16	1	1030.659	-20.153	265.459
394027078	16	2	1031.72	-21.213	265.45
394027078	16	3	1032.781	-22.274	265.442
394027078	16	4	1033.841	-23.335	265.435
394027078	16	5	1032.781	-24.395	265.477
394027078	16	6	1031.72	-25.456	265.521
394027078	16	7	1030.659	-26.516	265.566
394027078	16	8	1029.598	-27.577	265.612
394027078	16	9	1028.538	-26.516	265.614
394027078	16	10	1027.477	-25.456	265.618
394027078	16	11	1026.417	-24.395	265.622
394027078	16	12	1025.356	-23.335	265.628
394027078	16	13	1026.417	-22.274	265.586
394027078	16	14	1027.477	-21.213	265.546
394027078	16	15	1028.538	-20.153	265.507
394027078	16	16	1029.598	-19.092	265.469

394027079	16	1	1025.356	-23.335	265.628
394027079	16	2	1024.295	-24.395	265.671
394027079	16	3	1023.235	-25.456	265.715
394027079	16	4	1022.174	-26.516	265.76
394027079	16	5	1021.113	-27.577	265.807
394027079	16	6	1022.174	-28.638	265.807
394027079	16	7	1023.235	-29.698	265.808
394027079	16	8	1024.295	-30.759	265.81
394027079	16	9	1025.356	-31.82	265.813
394027079	16	10	1026.417	-30.759	265.76
394027079	16	11	1027.477	-29.698	265.709
394027079	16	12	1028.538	-28.638	265.66
394027079	16	13	1029.598	-27.577	265.612
394027079	16	14	1028.538	-26.516	265.614
394027079	16	15	1027.477	-25.456	265.618
394027079	16	16	1026.417	-24.395	265.622
394027080	16	1	1021.113	-27.577	265.807
394027080	16	2	1020.052	-28.638	265.856
394027080	16	3	1018.992	-29.698	265.906
394027080	16	4	1017.931	-30.759	265.958
394027080	16	5	1016.871	-31.82	266.011
394027080	16	6	1017.931	-32.88	266.016
394027080	16	7	1018.992	-33.941	266.023
394027080	16	8	1020.052	-35.002	266.031
394027080	16	9	1021.113	-36.062	266.04
394027080	16	10	1022.174	-35.002	265.981
394027080	16	11	1023.235	-33.941	265.923
394027080	16	12	1024.295	-32.88	265.867
394027080	16	13	1025.356	-31.82	265.813
394027080	16	14	1024.295	-30.759	265.81
394027080	16	15	1023.235	-29.698	265.808
394027080	16	16	1022.174	-28.638	265.807
394027081	16	1	1016.871	-31.82	266.011
394027081	16	2	1015.81	-32.88	266.066
394027081	16	3	1014.749	-33.941	266.122
394027081	16	4	1013.688	-35.002	266.181
394027081	16	5	1012.628	-36.062	266.241
394027081	16	6	1013.688	-37.123	266.252
394027081	16	7	1014.749	-38.184	266.265
394027081	16	8	1015.81	-39.244	266.28
394027081	16	9	1016.871	-40.305	266.296
394027081	16	10	1017.931	-39.244	266.229
394027081	16	11	1018.992	-38.184	266.164
394027081	16	12	1020.052	-37.123	266.101
394027081	16	13	1021.113	-36.062	266.04
394027081	16	14	1020.052	-35.002	266.031
394027081	16	15	1018.992	-33.941	266.023

394027081	16	16	1017.931	-32.88	266.016
394027082	16	1	1012.628	-36.062	266.241
394027082	16	2	1011.567	-37.123	266.303
394027082	16	3	1010.507	-38.184	266.367
394027082	16	4	1009.446	-39.244	266.433
394027082	16	5	1008.385	-40.305	266.5
394027082	16	6	1009.446	-41.366	266.518
394027082	16	7	1010.507	-42.426	266.538
394027082	16	8	1011.567	-43.487	266.56
394027082	16	9	1012.628	-44.548	266.583
394027082	16	10	1013.688	-43.487	266.508
394027082	16	11	1014.749	-42.426	266.435
394027082	16	12	1015.81	-41.366	266.365
394027082	16	13	1016.871	-40.305	266.296
394027082	16	14	1015.81	-39.244	266.28
394027082	16	15	1014.749	-38.184	266.265
394027082	16	16	1013.688	-37.123	266.252
394027083	16	1	1008.385	-40.305	266.5
394027083	16	2	1007.325	-41.366	266.57
394027083	16	3	1006.264	-42.426	266.641
394027083	16	4	1005.203	-43.487	266.715
394027083	16	5	1004.143	-44.548	266.79
394027083	16	6	1005.203	-45.608	266.815
394027083	16	7	1006.264	-46.669	266.843
394027083	16	8	1007.325	-47.73	266.871
394027083	16	9	1008.385	-48.79	266.901
394027083	16	10	1009.446	-47.73	266.819
394027083	16	11	1010.507	-46.669	266.738
394027083	16	12	1011.567	-45.608	266.659
394027083	16	13	1012.628	-44.548	266.583
394027083	16	14	1011.567	-43.487	266.56
394027083	16	15	1010.507	-42.426	266.538
394027083	16	16	1009.446	-41.366	266.518
394027084	16	1	1032.781	-9.546	265.316
394027084	16	2	1033.841	-10.607	265.298
394027084	16	3	1034.902	-11.667	265.281
394027084	16	4	1035.962	-12.728	265.265
394027084	16	5	1034.902	-13.789	265.297
394027084	16	6	1033.841	-14.849	265.329
394027084	16	7	1032.781	-15.91	265.363
394027084	16	8	1031.72	-16.971	265.397
394027084	16	9	1030.659	-15.91	265.41
394027084	16	10	1029.598	-14.849	265.424
394027084	16	11	1028.538	-13.789	265.438
394027084	16	12	1027.477	-12.728	265.454
394027084	16	13	1028.538	-11.667	265.422
394027084	16	14	1029.598	-10.607	265.392

394027084	16	15	1030.659	-9.546	265.363
394027084	16	16	1031.72	-8.485	265.334
394027085	16	1	1028.538	-13.789	265.438
394027085	16	2	1029.598	-14.849	265.424
394027085	16	3	1030.659	-15.91	265.41
394027085	16	4	1031.72	-16.971	265.397
394027085	16	5	1030.659	-18.031	265.433
394027085	16	6	1029.598	-19.092	265.469
394027085	16	7	1028.538	-20.153	265.507
394027085	16	8	1027.477	-21.213	265.546
394027085	16	9	1026.417	-20.153	265.555
394027085	16	10	1025.356	-19.092	265.565
394027085	16	11	1024.295	-18.031	265.576
394027085	16	12	1023.235	-16.971	265.587
394027085	16	13	1024.295	-15.91	265.552
394027085	16	14	1025.356	-14.849	265.518
394027085	16	15	1026.417	-13.789	265.485
394027085	16	16	1027.477	-12.728	265.454
394027086	16	1	1023.235	-16.971	265.587
394027086	16	2	1022.174	-18.031	265.623
394027086	16	3	1021.113	-19.092	265.66
394027086	16	4	1020.052	-20.153	265.698
394027086	16	5	1018.992	-21.213	265.738
394027086	16	6	1020.052	-22.274	265.731
394027086	16	7	1021.113	-23.335	265.724
394027086	16	8	1022.174	-24.395	265.719
394027086	16	9	1023.235	-25.456	265.715
394027086	16	10	1024.295	-24.395	265.671
394027086	16	11	1025.356	-23.335	265.628
394027086	16	12	1026.417	-22.274	265.586
394027086	16	13	1027.477	-21.213	265.546
394027086	16	14	1026.417	-20.153	265.555
394027086	16	15	1025.356	-19.092	265.565
394027086	16	16	1024.295	-18.031	265.576
394027087	16	1	1018.992	-21.213	265.738
394027087	16	2	1017.931	-22.274	265.779
394027087	16	3	1016.871	-23.335	265.821
394027087	16	4	1015.81	-24.395	265.864
394027087	16	5	1014.749	-25.456	265.909
394027087	16	6	1015.81	-26.516	265.906
394027087	16	7	1016.871	-27.577	265.905
394027087	16	8	1017.931	-28.638	265.905
394027087	16	9	1018.992	-29.698	265.906
394027087	16	10	1020.052	-28.638	265.856
394027087	16	11	1021.113	-27.577	265.807
394027087	16	12	1022.174	-26.516	265.76
394027087	16	13	1023.235	-25.456	265.715

394027087	16	14	1022.174	-24.395	265.719
394027087	16	15	1021.113	-23.335	265.724
394027087	16	16	1020.052	-22.274	265.731
394027088	16	1	1014.749	-25.456	265.909
394027088	16	2	1013.688	-26.516	265.955
394027088	16	3	1012.628	-27.577	266.003
394027088	16	4	1011.567	-28.638	266.052
394027088	16	5	1010.507	-29.698	266.103
394027088	16	6	1011.567	-30.759	266.106
394027088	16	7	1012.628	-31.82	266.11
394027088	16	8	1013.688	-32.88	266.115
394027088	16	9	1014.749	-33.941	266.122
394027088	16	10	1015.81	-32.88	266.066
394027088	16	11	1016.871	-31.82	266.011
394027088	16	12	1017.931	-30.759	265.958
394027088	16	13	1018.992	-29.698	265.906
394027088	16	14	1017.931	-28.638	265.905
394027088	16	15	1016.871	-27.577	265.905
394027088	16	16	1015.81	-26.516	265.906
394027089	16	1	1010.507	-29.698	266.103
394027089	16	2	1009.446	-30.759	266.155
394027089	16	3	1008.385	-31.82	266.209
394027089	16	4	1007.325	-32.88	266.265
394027089	16	5	1006.264	-33.941	266.322
394027089	16	6	1007.325	-35.002	266.331
394027089	16	7	1008.385	-36.062	266.342
394027089	16	8	1009.446	-37.123	266.354
394027089	16	9	1010.507	-38.184	266.367
394027089	16	10	1011.567	-37.123	266.303
394027089	16	11	1012.628	-36.062	266.241
394027089	16	12	1013.688	-35.002	266.181
394027089	16	13	1014.749	-33.941	266.122
394027089	16	14	1013.688	-32.88	266.115
394027089	16	15	1012.628	-31.82	266.11
394027089	16	16	1011.567	-30.759	266.106
394027090	16	1	1006.264	-33.941	266.322
394027090	16	2	1005.203	-35.002	266.381
394027090	16	3	1004.143	-36.062	266.442
394027090	16	4	1003.082	-37.123	266.505
394027090	16	5	1002.021	-38.184	266.57
394027090	16	6	1003.082	-39.244	266.585
394027090	16	7	1004.143	-40.305	266.602
394027090	16	8	1005.203	-41.366	266.621
394027090	16	9	1006.264	-42.426	266.641
394027090	16	10	1007.325	-41.366	266.57
394027090	16	11	1008.385	-40.305	266.5
394027090	16	12	1009.446	-39.244	266.433

394027090	16	13	1010.507	-38.184	266.367
394027090	16	14	1009.446	-37.123	266.354
394027090	16	15	1008.385	-36.062	266.342
394027090	16	16	1007.325	-35.002	266.331
394027091	16	1	1030.659	-3.182	265.342
394027091	16	2	1031.72	-4.243	265.321
394027091	16	3	1032.781	-5.303	265.3
394027091	16	4	1033.841	-6.364	265.279
394027091	16	5	1032.781	-7.425	265.306
394027091	16	6	1031.72	-8.485	265.334
394027091	16	7	1030.659	-9.546	265.363
394027091	16	8	1029.598	-10.607	265.392
394027091	16	9	1028.538	-9.546	265.41
394027091	16	10	1027.477	-8.485	265.428
394027091	16	11	1026.417	-7.425	265.447
394027091	16	12	1025.356	-6.364	265.466
394027091	16	13	1026.417	-5.303	265.44
394027091	16	14	1027.477	-4.243	265.414
394027091	16	15	1028.538	-3.182	265.388
394027091	16	16	1029.598	-2.121	265.364
394027092	16	1	1026.417	-7.425	265.447
394027092	16	2	1027.477	-8.485	265.428
394027092	16	3	1028.538	-9.546	265.41
394027092	16	4	1029.598	-10.607	265.392
394027092	16	5	1028.538	-11.667	265.422
394027092	16	6	1027.477	-12.728	265.454
394027092	16	7	1026.417	-13.789	265.485
394027092	16	8	1025.356	-14.849	265.518
394027092	16	9	1024.295	-13.789	265.533
394027092	16	10	1023.235	-12.728	265.548
394027092	16	11	1022.174	-11.667	265.563
394027092	16	12	1021.113	-10.607	265.58
394027092	16	13	1022.174	-9.546	265.55
394027092	16	14	1023.235	-8.485	265.521
394027092	16	15	1024.295	-7.425	265.494
394027092	16	16	1025.356	-6.364	265.466
394027093	16	1	1021.113	-10.607	265.58
394027093	16	2	1020.052	-11.667	265.611
394027093	16	3	1018.992	-12.728	265.642
394027093	16	4	1017.931	-13.789	265.674
394027093	16	5	1016.871	-14.849	265.708
394027093	16	6	1017.931	-15.91	265.694
394027093	16	7	1018.992	-16.971	265.682
394027093	16	8	1020.052	-18.031	265.671
394027093	16	9	1021.113	-19.092	265.66
394027093	16	10	1022.174	-18.031	265.623
394027093	16	11	1023.235	-16.971	265.587

394027093	16	12	1024.295	-15.91	265.552
394027093	16	13	1025.356	-14.849	265.518
394027093	16	14	1024.295	-13.789	265.533
394027093	16	15	1023.235	-12.728	265.548
394027093	16	16	1022.174	-11.667	265.563
394027094	16	1	1017.931	-15.91	265.694
394027094	16	2	1018.992	-16.971	265.682
394027094	16	3	1020.052	-18.031	265.671
394027094	16	4	1021.113	-19.092	265.66
394027094	16	5	1020.052	-20.153	265.698
394027094	16	6	1018.992	-21.213	265.738
394027094	16	7	1017.931	-22.274	265.779
394027094	16	8	1016.871	-23.335	265.821
394027094	16	9	1015.81	-22.274	265.827
394027094	16	10	1014.749	-21.213	265.834
394027094	16	11	1013.688	-20.153	265.842
394027094	16	12	1012.628	-19.092	265.851
394027094	16	13	1013.688	-18.031	265.814
394027094	16	14	1014.749	-16.971	265.777
394027094	16	15	1015.81	-15.91	265.742
394027094	16	16	1016.871	-14.849	265.708
394027095	16	1	1013.688	-20.153	265.842
394027095	16	2	1014.749	-21.213	265.834
394027095	16	3	1015.81	-22.274	265.827
394027095	16	4	1016.871	-23.335	265.821
394027095	16	5	1015.81	-24.395	265.864
394027095	16	6	1014.749	-25.456	265.909
394027095	16	7	1013.688	-26.516	265.955
394027095	16	8	1012.628	-27.577	266.003
394027095	16	9	1011.567	-26.516	266.004
394027095	16	10	1010.507	-25.456	266.006
394027095	16	11	1009.446	-24.395	266.01
394027095	16	12	1008.385	-23.335	266.014
394027095	16	13	1009.446	-22.274	265.971
394027095	16	14	1010.507	-21.213	265.93
394027095	16	15	1011.567	-20.153	265.89
394027095	16	16	1012.628	-19.092	265.851
394027096	16	1	1009.446	-24.395	266.01
394027096	16	2	1010.507	-25.456	266.006
394027096	16	3	1011.567	-26.516	266.004
394027096	16	4	1012.628	-27.577	266.003
394027096	16	5	1011.567	-28.638	266.052
394027096	16	6	1010.507	-29.698	266.103
394027096	16	7	1009.446	-30.759	266.155
394027096	16	8	1008.385	-31.82	266.209
394027096	16	9	1007.325	-30.759	266.205
394027096	16	10	1006.264	-29.698	266.201

394027096	16	11	1005.203	-28.638	266.199
394027096	16	12	1004.143	-27.577	266.198
394027096	16	13	1005.203	-26.516	266.15
394027096	16	14	1006.264	-25.456	266.103
394027096	16	15	1007.325	-24.395	266.058
394027096	16	16	1008.385	-23.335	266.014
394027097	16	1	1004.143	-27.577	266.198
394027097	16	2	1003.082	-28.638	266.248
394027097	16	3	1002.021	-29.698	266.3
394027097	16	4	1000.961	-30.759	266.353
394027097	16	5	999.9	-31.82	266.407
394027097	16	6	1000.961	-32.88	266.414
394027097	16	7	1002.021	-33.941	266.422
394027097	16	8	1003.082	-35.002	266.431
394027097	16	9	1004.143	-36.062	266.442
394027097	16	10	1005.203	-35.002	266.381
394027097	16	11	1006.264	-33.941	266.322
394027097	16	12	1007.325	-32.88	266.265
394027097	16	13	1008.385	-31.82	266.209
394027097	16	14	1007.325	-30.759	266.205
394027097	16	15	1006.264	-29.698	266.201
394027097	16	16	1005.203	-28.638	266.199
394027098	16	1	999.9	-31.82	266.407
394027098	16	2	998.839	-32.88	266.464
394027098	16	3	997.779	-33.941	266.522
394027098	16	4	996.718	-35.002	266.582
394027098	16	5	995.657	-36.062	266.644
394027098	16	6	996.718	-37.123	266.657
394027098	16	7	997.779	-38.184	266.671
394027098	16	8	998.839	-39.244	266.687
394027098	16	9	999.9	-40.305	266.705
394027098	16	10	1000.961	-39.244	266.636
394027098	16	11	1002.021	-38.184	266.57
394027098	16	12	1003.082	-37.123	266.505
394027098	16	13	1004.143	-36.062	266.442
394027098	16	14	1003.082	-35.002	266.431
394027098	16	15	1002.021	-33.941	266.422
394027098	16	16	1000.961	-32.88	266.414
394027099	16	1	1024.295	-1.061	265.479
394027099	16	2	1025.356	-2.121	265.457
394027099	16	3	1026.417	-3.182	265.435
394027099	16	4	1027.477	-4.243	265.414
394027099	16	5	1026.417	-5.303	265.44
394027099	16	6	1025.356	-6.364	265.466
394027099	16	7	1024.295	-7.425	265.494
394027099	16	8	1023.235	-8.485	265.521
394027099	16	9	1022.174	-7.425	265.54

394027099	16	10	1021.113	-6.364	265.56
394027099	16	11	1020.052	-5.303	265.58
394027099	16	12	1018.992	-4.243	265.601
394027099	16	13	1020.052	-3.182	265.575
394027099	16	14	1021.113	-2.121	265.55
394027099	16	15	1022.174	-1.061	265.526
394027099	16	16	1023.235	0	265.503
394027100	16	1	1020.052	-5.303	265.58
394027100	16	2	1021.113	-6.364	265.56
394027100	16	3	1022.174	-7.425	265.54
394027100	16	4	1023.235	-8.485	265.521
394027100	16	5	1022.174	-9.546	265.55
394027100	16	6	1021.113	-10.607	265.58
394027100	16	7	1020.052	-11.667	265.611
394027100	16	8	1018.992	-12.728	265.642
394027100	16	9	1017.931	-11.667	265.658
394027100	16	10	1016.871	-10.607	265.674
394027100	16	11	1015.81	-9.546	265.691
394027100	16	12	1014.749	-8.485	265.709
394027100	16	13	1015.81	-7.425	265.681
394027100	16	14	1016.871	-6.364	265.653
394027100	16	15	1017.931	-5.303	265.626
394027100	16	16	1018.992	-4.243	265.601
394027101	16	1	1014.749	-8.485	265.709
394027101	16	2	1013.688	-9.546	265.738
394027101	16	3	1012.628	-10.607	265.768
394027101	16	4	1011.567	-11.667	265.799
394027101	16	5	1010.507	-12.728	265.83
394027101	16	6	1011.567	-13.789	265.816
394027101	16	7	1012.628	-14.849	265.802
394027101	16	8	1013.688	-15.91	265.789
394027101	16	9	1014.749	-16.971	265.777
394027101	16	10	1015.81	-15.91	265.742
394027101	16	11	1016.871	-14.849	265.708
394027101	16	12	1017.931	-13.789	265.674
394027101	16	13	1018.992	-12.728	265.642
394027101	16	14	1017.931	-11.667	265.658
394027101	16	15	1016.871	-10.607	265.674
394027101	16	16	1015.81	-9.546	265.691
394027102	16	1	1011.567	-13.789	265.816
394027102	16	2	1012.628	-14.849	265.802
394027102	16	3	1013.688	-15.91	265.789
394027102	16	4	1014.749	-16.971	265.777
394027102	16	5	1013.688	-18.031	265.814
394027102	16	6	1012.628	-19.092	265.851
394027102	16	7	1011.567	-20.153	265.89
394027102	16	8	1010.507	-21.213	265.93

394027102	16	9	1009.446	-20.153	265.938
394027102	16	10	1008.385	-19.092	265.947
394027102	16	11	1007.325	-18.031	265.957
394027102	16	12	1006.264	-16.971	265.967
394027102	16	13	1007.325	-15.91	265.931
394027102	16	14	1008.385	-14.849	265.897
394027102	16	15	1009.446	-13.789	265.863
394027102	16	16	1010.507	-12.728	265.83
394027103	16	1	1007.325	-18.031	265.957
394027103	16	2	1008.385	-19.092	265.947
394027103	16	3	1009.446	-20.153	265.938
394027103	16	4	1010.507	-21.213	265.93
394027103	16	5	1009.446	-22.274	265.971
394027103	16	6	1008.385	-23.335	266.014
394027103	16	7	1007.325	-24.395	266.058
394027103	16	8	1006.264	-25.456	266.103
394027103	16	9	1005.203	-24.395	266.106
394027103	16	10	1004.143	-23.335	266.111
394027103	16	11	1003.082	-22.274	266.116
394027103	16	12	1002.021	-21.213	266.122
394027103	16	13	1003.082	-20.153	266.082
394027103	16	14	1004.143	-19.092	266.042
394027103	16	15	1005.203	-18.031	266.004
394027103	16	16	1006.264	-16.971	265.967
394027104	16	1	1003.082	-22.274	266.116
394027104	16	2	1004.143	-23.335	266.111
394027104	16	3	1005.203	-24.395	266.106
394027104	16	4	1006.264	-25.456	266.103
394027104	16	5	1005.203	-26.516	266.15
394027104	16	6	1004.143	-27.577	266.198
394027104	16	7	1003.082	-28.638	266.248
394027104	16	8	1002.021	-29.698	266.3
394027104	16	9	1000.961	-28.638	266.297
394027104	16	10	999.9	-27.577	266.296
394027104	16	11	998.839	-26.516	266.296
394027104	16	12	997.779	-25.456	266.298
394027104	16	13	998.839	-24.395	266.252
394027104	16	14	999.9	-23.335	266.207
394027104	16	15	1000.961	-22.274	266.164
394027104	16	16	1002.021	-21.213	266.122
394027105	16	1	997.779	-25.456	266.298
394027105	16	2	996.718	-26.516	266.345
394027105	16	3	995.657	-27.577	266.394
394027105	16	4	994.597	-28.638	266.445
394027105	16	5	993.536	-29.698	266.497
394027105	16	6	994.597	-30.759	266.501
394027105	16	7	995.657	-31.82	266.507

394027105	16	8	996.718	-32.88	266.514
394027105	16	9	997.779	-33.941	266.522
394027105	16	10	998.839	-32.88	266.464
394027105	16	11	999.9	-31.82	266.407
394027105	16	12	1000.961	-30.759	266.353
394027105	16	13	1002.021	-29.698	266.3
394027105	16	14	1000.961	-28.638	266.297
394027105	16	15	999.9	-27.577	266.296
394027105	16	16	998.839	-26.516	266.296
394027106	16	1	1049.751	26.516	265.128
394027106	16	2	1050.812	27.577	265.125
394027106	16	3	1051.872	28.638	265.122
394027106	16	4	1052.933	29.698	265.121
394027106	16	5	1051.872	30.759	265.17
394027106	16	6	1050.812	31.82	265.221
394027106	16	7	1049.751	32.88	265.273
394027106	16	8	1048.69	33.941	265.327
394027106	16	9	1047.63	32.88	265.322
394027106	16	10	1046.569	31.82	265.319
394027106	16	11	1045.508	30.759	265.317
394027106	16	12	1044.448	29.698	265.317
394027106	16	13	1045.508	28.638	265.269
394027106	16	14	1046.569	27.577	265.222
394027106	16	15	1047.63	26.516	265.177
394027106	16	16	1048.69	25.456	265.133
394027107	16	1	1045.508	30.759	265.317
394027107	16	2	1046.569	31.82	265.319
394027107	16	3	1047.63	32.88	265.322
394027107	16	4	1048.69	33.941	265.327
394027107	16	5	1047.63	35.002	265.382
394027107	16	6	1046.569	36.062	265.44
394027107	16	7	1045.508	37.123	265.499
394027107	16	8	1044.448	38.184	265.56
394027107	16	9	1043.387	37.123	265.549
394027107	16	10	1042.326	36.062	265.539
394027107	16	11	1041.266	35.002	265.531
394027107	16	12	1040.205	33.941	265.525
394027107	16	13	1041.266	32.88	265.47
394027107	16	14	1042.326	31.82	265.418
394027107	16	15	1043.387	30.759	265.366
394027107	16	16	1044.448	29.698	265.317
394027108	16	1	1041.266	35.002	265.531
394027108	16	2	1042.326	36.062	265.539
394027108	16	3	1043.387	37.123	265.549
394027108	16	4	1044.448	38.184	265.56
394027108	16	5	1043.387	39.244	265.622
394027108	16	6	1042.326	40.305	265.687

394027108	16	7	1041.266	41.366	265.753
394027108	16	8	1040.205	42.426	265.822
394027108	16	9	1039.145	41.366	265.804
394027108	16	10	1038.084	40.305	265.788
394027108	16	11	1037.023	39.244	265.774
394027108	16	12	1035.962	38.184	265.76
394027108	16	13	1037.023	37.123	265.699
394027108	16	14	1038.084	36.062	265.639
394027108	16	15	1039.145	35.002	265.581
394027108	16	16	1040.205	33.941	265.525
394027109	16	1	1037.023	39.244	265.774
394027109	16	2	1038.084	40.305	265.788
394027109	16	3	1039.145	41.366	265.804
394027109	16	4	1040.205	42.426	265.822
394027109	16	5	1039.145	43.487	265.892
394027109	16	6	1038.084	44.548	265.964
394027109	16	7	1037.023	45.608	266.039
394027109	16	8	1035.962	46.669	266.115
394027109	16	9	1034.902	45.608	266.09
394027109	16	10	1033.841	44.548	266.067
394027109	16	11	1032.781	43.487	266.045
394027109	16	12	1031.72	42.426	266.026
394027109	16	13	1032.781	41.366	265.957
394027109	16	14	1033.841	40.305	265.889
394027109	16	15	1034.902	39.244	265.824
394027109	16	16	1035.962	38.184	265.76
394027110	16	1	1032.781	43.487	266.045
394027110	16	2	1033.841	44.548	266.067
394027110	16	3	1034.902	45.608	266.09
394027110	16	4	1035.962	46.669	266.115
394027110	16	5	1034.902	47.73	266.193
394027110	16	6	1033.841	48.79	266.273
394027110	16	7	1032.781	49.851	266.355
394027110	16	8	1031.72	50.912	266.439
394027110	16	9	1030.659	49.851	266.407
394027110	16	10	1029.598	48.79	266.377
394027110	16	11	1028.538	47.73	266.349
394027110	16	12	1027.477	46.669	266.322
394027110	16	13	1028.538	45.608	266.245
394027110	16	14	1029.598	44.548	266.17
394027110	16	15	1030.659	43.487	266.097
394027110	16	16	1031.72	42.426	266.026
394027111	16	1	1028.538	47.73	266.349
394027111	16	2	1029.598	48.79	266.377
394027111	16	3	1030.659	49.851	266.407
394027111	16	4	1031.72	50.912	266.439
394027111	16	5	1030.659	51.972	266.525

394027111	16	6	1029.598	53.033	266.613
394027111	16	7	1028.538	54.094	266.703
394027111	16	8	1027.477	55.154	266.795
394027111	16	9	1026.417	54.094	266.756
394027111	16	10	1025.356	53.033	266.719
394027111	16	11	1024.295	51.972	266.684
394027111	16	12	1023.235	50.912	266.649
394027111	16	13	1024.295	49.851	266.564
394027111	16	14	1025.356	48.79	266.481
394027111	16	15	1026.417	47.73	266.401
394027111	16	16	1027.477	46.669	266.322
394027112	16	1	1024.295	51.972	266.684
394027112	16	2	1025.356	53.033	266.719
394027112	16	3	1026.417	54.094	266.756
394027112	16	4	1027.477	55.154	266.795
394027112	16	5	1026.417	56.215	266.889
394027112	16	6	1025.356	57.276	266.985
394027112	16	7	1024.295	58.336	267.083
394027112	16	8	1023.235	59.397	267.182
394027112	16	9	1022.174	58.336	267.137
394027112	16	10	1021.113	57.276	267.093
394027112	16	11	1020.052	56.215	267.05
394027112	16	12	1018.992	55.154	267.009
394027112	16	13	1020.052	54.094	266.916
394027112	16	14	1021.113	53.033	266.825
394027112	16	15	1022.174	51.972	266.736
394027112	16	16	1023.235	50.912	266.649
394027113	16	1	1047.63	20.153	265.077
394027113	16	2	1048.69	21.213	265.067
394027113	16	3	1049.751	22.274	265.058
394027113	16	4	1050.812	23.335	265.05
394027113	16	5	1049.751	24.395	265.091
394027113	16	6	1048.69	25.456	265.133
394027113	16	7	1047.63	26.516	265.177
394027113	16	8	1046.569	27.577	265.222
394027113	16	9	1045.508	26.516	265.226
394027113	16	10	1044.448	25.456	265.23
394027113	16	11	1043.387	24.395	265.236
394027113	16	12	1042.326	23.335	265.242
394027113	16	13	1043.387	22.274	265.202
394027113	16	14	1044.448	21.213	265.163
394027113	16	15	1045.508	20.153	265.125
394027113	16	16	1046.569	19.092	265.088
394027114	16	1	1043.387	24.395	265.236
394027114	16	2	1044.448	25.456	265.23
394027114	16	3	1045.508	26.516	265.226
394027114	16	4	1046.569	27.577	265.222

394027114	16	5	1045.508	28.638	265.269
394027114	16	6	1044.448	29.698	265.317
394027114	16	7	1043.387	30.759	265.366
394027114	16	8	1042.326	31.82	265.418
394027114	16	9	1041.266	30.759	265.416
394027114	16	10	1040.205	29.698	265.415
394027114	16	11	1039.145	28.638	265.415
394027114	16	12	1038.084	27.577	265.417
394027114	16	13	1039.145	26.516	265.371
394027114	16	14	1040.205	25.456	265.327
394027114	16	15	1041.266	24.395	265.284
394027114	16	16	1042.326	23.335	265.242
394027115	16	1	1039.145	28.638	265.415
394027115	16	2	1040.205	29.698	265.415
394027115	16	3	1041.266	30.759	265.416
394027115	16	4	1042.326	31.82	265.418
394027115	16	5	1041.266	32.88	265.47
394027115	16	6	1040.205	33.941	265.525
394027115	16	7	1039.145	35.002	265.581
394027115	16	8	1038.084	36.062	265.639
394027115	16	9	1037.023	35.002	265.631
394027115	16	10	1035.962	33.941	265.625
394027115	16	11	1034.902	32.88	265.619
394027115	16	12	1033.841	31.82	265.615
394027115	16	13	1034.902	30.759	265.563
394027115	16	14	1035.962	29.698	265.513
394027115	16	15	1037.023	28.638	265.464
394027115	16	16	1038.084	27.577	265.417
394027116	16	1	1034.902	32.88	265.619
394027116	16	2	1035.962	33.941	265.625
394027116	16	3	1037.023	35.002	265.631
394027116	16	4	1038.084	36.062	265.639
394027116	16	5	1037.023	37.123	265.699
394027116	16	6	1035.962	38.184	265.76
394027116	16	7	1034.902	39.244	265.824
394027116	16	8	1033.841	40.305	265.889
394027116	16	9	1032.781	39.244	265.875
394027116	16	10	1031.72	38.184	265.861
394027116	16	11	1030.659	37.123	265.85
394027116	16	12	1029.598	36.062	265.84
394027116	16	13	1030.659	35.002	265.781
394027116	16	14	1031.72	33.941	265.724
394027116	16	15	1032.781	32.88	265.669
394027116	16	16	1033.841	31.82	265.615
394027117	16	1	1030.659	37.123	265.85
394027117	16	2	1031.72	38.184	265.861
394027117	16	3	1032.781	39.244	265.875

394027117	16	4	1033.841	40.305	265.889
394027117	16	5	1032.781	41.366	265.957
394027117	16	6	1031.72	42.426	266.026
394027117	16	7	1030.659	43.487	266.097
394027117	16	8	1029.598	44.548	266.17
394027117	16	9	1028.538	43.487	266.148
394027117	16	10	1027.477	42.426	266.128
394027117	16	11	1026.417	41.366	266.109
394027117	16	12	1025.356	40.305	266.092
394027117	16	13	1026.417	39.244	266.026
394027117	16	14	1027.477	38.184	265.962
394027117	16	15	1028.538	37.123	265.9
394027117	16	16	1029.598	36.062	265.84
394027118	16	1	1026.417	41.366	266.109
394027118	16	2	1027.477	42.426	266.128
394027118	16	3	1028.538	43.487	266.148
394027118	16	4	1029.598	44.548	266.17
394027118	16	5	1028.538	45.608	266.245
394027118	16	6	1027.477	46.669	266.322
394027118	16	7	1026.417	47.73	266.401
394027118	16	8	1025.356	48.79	266.481
394027118	16	9	1024.295	47.73	266.453
394027118	16	10	1023.235	46.669	266.426
394027118	16	11	1022.174	45.608	266.4
394027118	16	12	1021.113	44.548	266.376
394027118	16	13	1022.174	43.487	266.302
394027118	16	14	1023.235	42.426	266.23
394027118	16	15	1024.295	41.366	266.16
394027118	16	16	1025.356	40.305	266.092
394027119	16	1	1022.174	45.608	266.4
394027119	16	2	1023.235	46.669	266.426
394027119	16	3	1024.295	47.73	266.453
394027119	16	4	1025.356	48.79	266.481
394027119	16	5	1024.295	49.851	266.564
394027119	16	6	1023.235	50.912	266.649
394027119	16	7	1022.174	51.972	266.736
394027119	16	8	1021.113	53.033	266.825
394027119	16	9	1020.052	51.972	266.789
394027119	16	10	1018.992	50.912	266.755
394027119	16	11	1017.931	49.851	266.722
394027119	16	12	1016.871	48.79	266.691
394027119	16	13	1017.931	47.73	266.609
394027119	16	14	1018.992	46.669	266.53
394027119	16	15	1020.052	45.608	266.452
394027119	16	16	1021.113	44.548	266.376
394027120	16	1	1017.931	49.851	266.722
394027120	16	2	1018.992	50.912	266.755

394027120	16	3	1020.052	51.972	266.789
394027120	16	4	1021.113	53.033	266.825
394027120	16	5	1020.052	54.094	266.916
394027120	16	6	1018.992	55.154	267.009
394027120	16	7	1017.931	56.215	267.104
394027120	16	8	1016.871	57.276	267.201
394027120	16	9	1015.81	56.215	267.158
394027120	16	10	1014.749	55.154	267.117
394027120	16	11	1013.688	54.094	267.077
394027120	16	12	1012.628	53.033	267.039
394027120	16	13	1013.688	51.972	266.949
394027120	16	14	1014.749	50.912	266.861
394027120	16	15	1015.81	49.851	266.775
394027120	16	16	1016.871	48.79	266.691
394027121	16	1	1041.266	18.031	265.195
394027121	16	2	1042.326	19.092	265.183
394027121	16	3	1043.387	20.153	265.173
394027121	16	4	1044.448	21.213	265.163
394027121	16	5	1043.387	22.274	265.202
394027121	16	6	1042.326	23.335	265.242
394027121	16	7	1041.266	24.395	265.284
394027121	16	8	1040.205	25.456	265.327
394027121	16	9	1039.145	24.395	265.332
394027121	16	10	1038.084	23.335	265.339
394027121	16	11	1037.023	22.274	265.346
394027121	16	12	1035.962	21.213	265.354
394027121	16	13	1037.023	20.153	265.316
394027121	16	14	1038.084	19.092	265.279
394027121	16	15	1039.145	18.031	265.242
394027121	16	16	1040.205	16.971	265.208
394027122	16	1	1037.023	22.274	265.346
394027122	16	2	1038.084	23.335	265.339
394027122	16	3	1039.145	24.395	265.332
394027122	16	4	1040.205	25.456	265.327
394027122	16	5	1039.145	26.516	265.371
394027122	16	6	1038.084	27.577	265.417
394027122	16	7	1037.023	28.638	265.464
394027122	16	8	1035.962	29.698	265.513
394027122	16	9	1034.902	28.638	265.513
394027122	16	10	1033.841	27.577	265.514
394027122	16	11	1032.781	26.516	265.517
394027122	16	12	1031.72	25.456	265.521
394027122	16	13	1032.781	24.395	265.477
394027122	16	14	1033.841	23.335	265.435
394027122	16	15	1034.902	22.274	265.394
394027122	16	16	1035.962	21.213	265.354
394027123	16	1	1032.781	26.516	265.517

394027123	16	2	1033.841	27.577	265.514
394027123	16	3	1034.902	28.638	265.513
394027123	16	4	1035.962	29.698	265.513
394027123	16	5	1034.902	30.759	265.563
394027123	16	6	1033.841	31.82	265.615
394027123	16	7	1032.781	32.88	265.669
394027123	16	8	1031.72	33.941	265.724
394027123	16	9	1030.659	32.88	265.718
394027123	16	10	1029.598	31.82	265.714
394027123	16	11	1028.538	30.759	265.711
394027123	16	12	1027.477	29.698	265.709
394027123	16	13	1028.538	28.638	265.66
394027123	16	14	1029.598	27.577	265.612
394027123	16	15	1030.659	26.516	265.566
394027123	16	16	1031.72	25.456	265.521
394027124	16	1	1028.538	30.759	265.711
394027124	16	2	1029.598	31.82	265.714
394027124	16	3	1030.659	32.88	265.718
394027124	16	4	1031.72	33.941	265.724
394027124	16	5	1030.659	35.002	265.781
394027124	16	6	1029.598	36.062	265.84
394027124	16	7	1028.538	37.123	265.9
394027124	16	8	1027.477	38.184	265.962
394027124	16	9	1026.417	37.123	265.95
394027124	16	10	1025.356	36.062	265.94
394027124	16	11	1024.295	35.002	265.931
394027124	16	12	1023.235	33.941	265.923
394027124	16	13	1024.295	32.88	265.867
394027124	16	14	1025.356	31.82	265.813
394027124	16	15	1026.417	30.759	265.76
394027124	16	16	1027.477	29.698	265.709
394027125	16	1	1024.295	35.002	265.931
394027125	16	2	1025.356	36.062	265.94
394027125	16	3	1026.417	37.123	265.95
394027125	16	4	1027.477	38.184	265.962
394027125	16	5	1026.417	39.244	266.026
394027125	16	6	1025.356	40.305	266.092
394027125	16	7	1024.295	41.366	266.16
394027125	16	8	1023.235	42.426	266.23
394027125	16	9	1022.174	41.366	266.211
394027125	16	10	1021.113	40.305	266.194
394027125	16	11	1020.052	39.244	266.178
394027125	16	12	1018.992	38.184	266.164
394027125	16	13	1020.052	37.123	266.101
394027125	16	14	1021.113	36.062	266.04
394027125	16	15	1022.174	35.002	265.981
394027125	16	16	1023.235	33.941	265.923

394027126	16	1	1020.052	39.244	266.178
394027126	16	2	1021.113	40.305	266.194
394027126	16	3	1022.174	41.366	266.211
394027126	16	4	1023.235	42.426	266.23
394027126	16	5	1022.174	43.487	266.302
394027126	16	6	1021.113	44.548	266.376
394027126	16	7	1020.052	45.608	266.452
394027126	16	8	1018.992	46.669	266.53
394027126	16	9	1017.931	45.608	266.503
394027126	16	10	1016.871	44.548	266.479
394027126	16	11	1015.81	43.487	266.457
394027126	16	12	1014.749	42.426	266.435
394027126	16	13	1015.81	41.366	266.365
394027126	16	14	1016.871	40.305	266.296
394027126	16	15	1017.931	39.244	266.229
394027126	16	16	1018.992	38.184	266.164
394027127	16	1	1015.81	43.487	266.457
394027127	16	2	1016.871	44.548	266.479
394027127	16	3	1017.931	45.608	266.503
394027127	16	4	1018.992	46.669	266.53
394027127	16	5	1017.931	47.73	266.609
394027127	16	6	1016.871	48.79	266.691
394027127	16	7	1015.81	49.851	266.775
394027127	16	8	1014.749	50.912	266.861
394027127	16	9	1013.688	49.851	266.828
394027127	16	10	1012.628	48.79	266.796
394027127	16	11	1011.567	47.73	266.766
394027127	16	12	1010.507	46.669	266.738
394027127	16	13	1011.567	45.608	266.659
394027127	16	14	1012.628	44.548	266.583
394027127	16	15	1013.688	43.487	266.508
394027127	16	16	1014.749	42.426	266.435
394027128	16	1	1039.145	11.667	265.187
394027128	16	2	1040.205	12.728	265.171
394027128	16	3	1041.266	13.789	265.155
394027128	16	4	1042.326	14.849	265.14
394027128	16	5	1041.266	15.91	265.173
394027128	16	6	1040.205	16.971	265.208
394027128	16	7	1039.145	18.031	265.242
394027128	16	8	1038.084	19.092	265.279
394027128	16	9	1037.023	18.031	265.29
394027128	16	10	1035.962	16.971	265.302
394027128	16	11	1034.902	15.91	265.315
394027128	16	12	1033.841	14.849	265.329
394027128	16	13	1034.902	13.789	265.297
394027128	16	14	1035.962	12.728	265.265
394027128	16	15	1037.023	11.667	265.234

394027128	16	16	1038.084	10.607	265.204
394027129	16	1	1034.902	15.91	265.315
394027129	16	2	1035.962	16.971	265.302
394027129	16	3	1037.023	18.031	265.29
394027129	16	4	1038.084	19.092	265.279
394027129	16	5	1037.023	20.153	265.316
394027129	16	6	1035.962	21.213	265.354
394027129	16	7	1034.902	22.274	265.394
394027129	16	8	1033.841	23.335	265.435
394027129	16	9	1032.781	22.274	265.442
394027129	16	10	1031.72	21.213	265.45
394027129	16	11	1030.659	20.153	265.459
394027129	16	12	1029.598	19.092	265.469
394027129	16	13	1030.659	18.031	265.433
394027129	16	14	1031.72	16.971	265.397
394027129	16	15	1032.781	15.91	265.363
394027129	16	16	1033.841	14.849	265.329
394027130	16	1	1030.659	20.153	265.459
394027130	16	2	1031.72	21.213	265.45
394027130	16	3	1032.781	22.274	265.442
394027130	16	4	1033.841	23.335	265.435
394027130	16	5	1032.781	24.395	265.477
394027130	16	6	1031.72	25.456	265.521
394027130	16	7	1030.659	26.516	265.566
394027130	16	8	1029.598	27.577	265.612
394027130	16	9	1028.538	26.516	265.614
394027130	16	10	1027.477	25.456	265.618
394027130	16	11	1026.417	24.395	265.622
394027130	16	12	1025.356	23.335	265.628
394027130	16	13	1026.417	22.274	265.586
394027130	16	14	1027.477	21.213	265.546
394027130	16	15	1028.538	20.153	265.507
394027130	16	16	1029.598	19.092	265.469
394027131	16	1	1026.417	24.395	265.622
394027131	16	2	1027.477	25.456	265.618
394027131	16	3	1028.538	26.516	265.614
394027131	16	4	1029.598	27.577	265.612
394027131	16	5	1028.538	28.638	265.66
394027131	16	6	1027.477	29.698	265.709
394027131	16	7	1026.417	30.759	265.76
394027131	16	8	1025.356	31.82	265.813
394027131	16	9	1024.295	30.759	265.81
394027131	16	10	1023.235	29.698	265.808
394027131	16	11	1022.174	28.638	265.807
394027131	16	12	1021.113	27.577	265.807
394027131	16	13	1022.174	26.516	265.76
394027131	16	14	1023.235	25.456	265.715

394027131	16	15	1024.295	24.395	265.671
394027131	16	16	1025.356	23.335	265.628
394027132	16	1	1022.174	28.638	265.807
394027132	16	2	1023.235	29.698	265.808
394027132	16	3	1024.295	30.759	265.81
394027132	16	4	1025.356	31.82	265.813
394027132	16	5	1024.295	32.88	265.867
394027132	16	6	1023.235	33.941	265.923
394027132	16	7	1022.174	35.002	265.981
394027132	16	8	1021.113	36.062	266.04
394027132	16	9	1020.052	35.002	266.031
394027132	16	10	1018.992	33.941	266.023
394027132	16	11	1017.931	32.88	266.016
394027132	16	12	1016.871	31.82	266.011
394027132	16	13	1017.931	30.759	265.958
394027132	16	14	1018.992	29.698	265.906
394027132	16	15	1020.052	28.638	265.856
394027132	16	16	1021.113	27.577	265.807
394027133	16	1	1017.931	32.88	266.016
394027133	16	2	1018.992	33.941	266.023
394027133	16	3	1020.052	35.002	266.031
394027133	16	4	1021.113	36.062	266.04
394027133	16	5	1020.052	37.123	266.101
394027133	16	6	1018.992	38.184	266.164
394027133	16	7	1017.931	39.244	266.229
394027133	16	8	1016.871	40.305	266.296
394027133	16	9	1015.81	39.244	266.28
394027133	16	10	1014.749	38.184	266.265
394027133	16	11	1013.688	37.123	266.252
394027133	16	12	1012.628	36.062	266.241
394027133	16	13	1013.688	35.002	266.181
394027133	16	14	1014.749	33.941	266.122
394027133	16	15	1015.81	32.88	266.066
394027133	16	16	1016.871	31.82	266.011
394027134	16	1	1013.688	37.123	266.252
394027134	16	2	1014.749	38.184	266.265
394027134	16	3	1015.81	39.244	266.28
394027134	16	4	1016.871	40.305	266.296
394027134	16	5	1015.81	41.366	266.365
394027134	16	6	1014.749	42.426	266.435
394027134	16	7	1013.688	43.487	266.508
394027134	16	8	1012.628	44.548	266.583
394027134	16	9	1011.567	43.487	266.56
394027134	16	10	1010.507	42.426	266.538
394027134	16	11	1009.446	41.366	266.518
394027134	16	12	1008.385	40.305	266.5
394027134	16	13	1009.446	39.244	266.433

394027134	16	14	1010.507	38.184	266.367
394027134	16	15	1011.567	37.123	266.303
394027134	16	16	1012.628	36.062	266.241
394027135	16	1	1009.446	41.366	266.518
394027135	16	2	1010.507	42.426	266.538
394027135	16	3	1011.567	43.487	266.56
394027135	16	4	1012.628	44.548	266.583
394027135	16	5	1011.567	45.608	266.659
394027135	16	6	1010.507	46.669	266.738
394027135	16	7	1009.446	47.73	266.819
394027135	16	8	1008.385	48.79	266.901
394027135	16	9	1007.325	47.73	266.871
394027135	16	10	1006.264	46.669	266.843
394027135	16	11	1005.203	45.608	266.815
394027135	16	12	1004.143	44.548	266.79
394027135	16	13	1005.203	43.487	266.715
394027135	16	14	1006.264	42.426	266.641
394027135	16	15	1007.325	41.366	266.57
394027135	16	16	1008.385	40.305	266.5
394027136	16	1	1032.781	9.546	265.316
394027136	16	2	1033.841	10.607	265.298
394027136	16	3	1034.902	11.667	265.281
394027136	16	4	1035.962	12.728	265.265
394027136	16	5	1034.902	13.789	265.297
394027136	16	6	1033.841	14.849	265.329
394027136	16	7	1032.781	15.91	265.363
394027136	16	8	1031.72	16.971	265.397
394027136	16	9	1030.659	15.91	265.41
394027136	16	10	1029.598	14.849	265.424
394027136	16	11	1028.538	13.789	265.438
394027136	16	12	1027.477	12.728	265.454
394027136	16	13	1028.538	11.667	265.422
394027136	16	14	1029.598	10.607	265.392
394027136	16	15	1030.659	9.546	265.363
394027136	16	16	1031.72	8.485	265.334
394027137	16	1	1028.538	13.789	265.438
394027137	16	2	1029.598	14.849	265.424
394027137	16	3	1030.659	15.91	265.41
394027137	16	4	1031.72	16.971	265.397
394027137	16	5	1030.659	18.031	265.433
394027137	16	6	1029.598	19.092	265.469
394027137	16	7	1028.538	20.153	265.507
394027137	16	8	1027.477	21.213	265.546
394027137	16	9	1026.417	20.153	265.555
394027137	16	10	1025.356	19.092	265.565
394027137	16	11	1024.295	18.031	265.576
394027137	16	12	1023.235	16.971	265.587

394027137	16	13	1024.295	15.91	265.552
394027137	16	14	1025.356	14.849	265.518
394027137	16	15	1026.417	13.789	265.485
394027137	16	16	1027.477	12.728	265.454
394027138	16	1	1024.295	18.031	265.576
394027138	16	2	1025.356	19.092	265.565
394027138	16	3	1026.417	20.153	265.555
394027138	16	4	1027.477	21.213	265.546
394027138	16	5	1026.417	22.274	265.586
394027138	16	6	1025.356	23.335	265.628
394027138	16	7	1024.295	24.395	265.671
394027138	16	8	1023.235	25.456	265.715
394027138	16	9	1022.174	24.395	265.719
394027138	16	10	1021.113	23.335	265.724
394027138	16	11	1020.052	22.274	265.731
394027138	16	12	1018.992	21.213	265.738
394027138	16	13	1020.052	20.153	265.698
394027138	16	14	1021.113	19.092	265.66
394027138	16	15	1022.174	18.031	265.623
394027138	16	16	1023.235	16.971	265.587
394027139	16	1	1020.052	22.274	265.731
394027139	16	2	1021.113	23.335	265.724
394027139	16	3	1022.174	24.395	265.719
394027139	16	4	1023.235	25.456	265.715
394027139	16	5	1022.174	26.516	265.76
394027139	16	6	1021.113	27.577	265.807
394027139	16	7	1020.052	28.638	265.856
394027139	16	8	1018.992	29.698	265.906
394027139	16	9	1017.931	28.638	265.905
394027139	16	10	1016.871	27.577	265.905
394027139	16	11	1015.81	26.516	265.906
394027139	16	12	1014.749	25.456	265.909
394027139	16	13	1015.81	24.395	265.864
394027139	16	14	1016.871	23.335	265.821
394027139	16	15	1017.931	22.274	265.779
394027139	16	16	1018.992	21.213	265.738
394027140	16	1	1015.81	26.516	265.906
394027140	16	2	1016.871	27.577	265.905
394027140	16	3	1017.931	28.638	265.905
394027140	16	4	1018.992	29.698	265.906
394027140	16	5	1017.931	30.759	265.958
394027140	16	6	1016.871	31.82	266.011
394027140	16	7	1015.81	32.88	266.066
394027140	16	8	1014.749	33.941	266.122
394027140	16	9	1013.688	32.88	266.115
394027140	16	10	1012.628	31.82	266.11
394027140	16	11	1011.567	30.759	266.106

394027140	16	12	1010.507	29.698	266.103
394027140	16	13	1011.567	28.638	266.052
394027140	16	14	1012.628	27.577	266.003
394027140	16	15	1013.688	26.516	265.955
394027140	16	16	1014.749	25.456	265.909
394027141	16	1	1011.567	30.759	266.106
394027141	16	2	1012.628	31.82	266.11
394027141	16	3	1013.688	32.88	266.115
394027141	16	4	1014.749	33.941	266.122
394027141	16	5	1013.688	35.002	266.181
394027141	16	6	1012.628	36.062	266.241
394027141	16	7	1011.567	37.123	266.303
394027141	16	8	1010.507	38.184	266.367
394027141	16	9	1009.446	37.123	266.354
394027141	16	10	1008.385	36.062	266.342
394027141	16	11	1007.325	35.002	266.331
394027141	16	12	1006.264	33.941	266.322
394027141	16	13	1007.325	32.88	266.265
394027141	16	14	1008.385	31.82	266.209
394027141	16	15	1009.446	30.759	266.155
394027141	16	16	1010.507	29.698	266.103
394027142	16	1	1007.325	35.002	266.331
394027142	16	2	1008.385	36.062	266.342
394027142	16	3	1009.446	37.123	266.354
394027142	16	4	1010.507	38.184	266.367
394027142	16	5	1009.446	39.244	266.433
394027142	16	6	1008.385	40.305	266.5
394027142	16	7	1007.325	41.366	266.57
394027142	16	8	1006.264	42.426	266.641
394027142	16	9	1005.203	41.366	266.621
394027142	16	10	1004.143	40.305	266.602
394027142	16	11	1003.082	39.244	266.585
394027142	16	12	1002.021	38.184	266.57
394027142	16	13	1003.082	37.123	266.505
394027142	16	14	1004.143	36.062	266.442
394027142	16	15	1005.203	35.002	266.381
394027142	16	16	1006.264	33.941	266.322
394027143	16	1	1030.659	3.182	265.342
394027143	16	2	1031.72	4.243	265.321
394027143	16	3	1032.781	5.303	265.3
394027143	16	4	1033.841	6.364	265.279
394027143	16	5	1032.781	7.425	265.306
394027143	16	6	1031.72	8.485	265.334
394027143	16	7	1030.659	9.546	265.363
394027143	16	8	1029.598	10.607	265.392
394027143	16	9	1028.538	9.546	265.41
394027143	16	10	1027.477	8.485	265.428

394027143	16	11	1026.417	7.425	265.447
394027143	16	12	1025.356	6.364	265.466
394027143	16	13	1026.417	5.303	265.44
394027143	16	14	1027.477	4.243	265.414
394027143	16	15	1028.538	3.182	265.388
394027143	16	16	1029.598	2.121	265.364
394027144	16	1	1026.417	7.425	265.447
394027144	16	2	1027.477	8.485	265.428
394027144	16	3	1028.538	9.546	265.41
394027144	16	4	1029.598	10.607	265.392
394027144	16	5	1028.538	11.667	265.422
394027144	16	6	1027.477	12.728	265.454
394027144	16	7	1026.417	13.789	265.485
394027144	16	8	1025.356	14.849	265.518
394027144	16	9	1024.295	13.789	265.533
394027144	16	10	1023.235	12.728	265.548
394027144	16	11	1022.174	11.667	265.563
394027144	16	12	1021.113	10.607	265.58
394027144	16	13	1022.174	9.546	265.55
394027144	16	14	1023.235	8.485	265.521
394027144	16	15	1024.295	7.425	265.494
394027144	16	16	1025.356	6.364	265.466
394027145	16	1	1022.174	11.667	265.563
394027145	16	2	1023.235	12.728	265.548
394027145	16	3	1024.295	13.789	265.533
394027145	16	4	1025.356	14.849	265.518
394027145	16	5	1024.295	15.91	265.552
394027145	16	6	1023.235	16.971	265.587
394027145	16	7	1022.174	18.031	265.623
394027145	16	8	1021.113	19.092	265.66
394027145	16	9	1020.052	18.031	265.671
394027145	16	10	1018.992	16.971	265.682
394027145	16	11	1017.931	15.91	265.694
394027145	16	12	1016.871	14.849	265.708
394027145	16	13	1017.931	13.789	265.674
394027145	16	14	1018.992	12.728	265.642
394027145	16	15	1020.052	11.667	265.611
394027145	16	16	1021.113	10.607	265.58
394027146	16	1	1017.931	15.91	265.694
394027146	16	2	1018.992	16.971	265.682
394027146	16	3	1020.052	18.031	265.671
394027146	16	4	1021.113	19.092	265.66
394027146	16	5	1020.052	20.153	265.698
394027146	16	6	1018.992	21.213	265.738
394027146	16	7	1017.931	22.274	265.779
394027146	16	8	1016.871	23.335	265.821
394027146	16	9	1015.81	22.274	265.827

394027146	16	10	1014.749	21.213	265.834
394027146	16	11	1013.688	20.153	265.842
394027146	16	12	1012.628	19.092	265.851
394027146	16	13	1013.688	18.031	265.814
394027146	16	14	1014.749	16.971	265.777
394027146	16	15	1015.81	15.91	265.742
394027146	16	16	1016.871	14.849	265.708
394027147	16	1	1013.688	20.153	265.842
394027147	16	2	1014.749	21.213	265.834
394027147	16	3	1015.81	22.274	265.827
394027147	16	4	1016.871	23.335	265.821
394027147	16	5	1015.81	24.395	265.864
394027147	16	6	1014.749	25.456	265.909
394027147	16	7	1013.688	26.516	265.955
394027147	16	8	1012.628	27.577	266.003
394027147	16	9	1011.567	26.516	266.004
394027147	16	10	1010.507	25.456	266.006
394027147	16	11	1009.446	24.395	266.01
394027147	16	12	1008.385	23.335	266.014
394027147	16	13	1009.446	22.274	265.971
394027147	16	14	1010.507	21.213	265.93
394027147	16	15	1011.567	20.153	265.89
394027147	16	16	1012.628	19.092	265.851
394027148	16	1	1009.446	24.395	266.01
394027148	16	2	1010.507	25.456	266.006
394027148	16	3	1011.567	26.516	266.004
394027148	16	4	1012.628	27.577	266.003
394027148	16	5	1011.567	28.638	266.052
394027148	16	6	1010.507	29.698	266.103
394027148	16	7	1009.446	30.759	266.155
394027148	16	8	1008.385	31.82	266.209
394027148	16	9	1007.325	30.759	266.205
394027148	16	10	1006.264	29.698	266.201
394027148	16	11	1005.203	28.638	266.199
394027148	16	12	1004.143	27.577	266.198
394027148	16	13	1005.203	26.516	266.15
394027148	16	14	1006.264	25.456	266.103
394027148	16	15	1007.325	24.395	266.058
394027148	16	16	1008.385	23.335	266.014
394027149	16	1	1005.203	28.638	266.199
394027149	16	2	1006.264	29.698	266.201
394027149	16	3	1007.325	30.759	266.205
394027149	16	4	1008.385	31.82	266.209
394027149	16	5	1007.325	32.88	266.265
394027149	16	6	1006.264	33.941	266.322
394027149	16	7	1005.203	35.002	266.381
394027149	16	8	1004.143	36.062	266.442

394027149	16	9	1003.082	35.002	266.431
394027149	16	10	1002.021	33.941	266.422
394027149	16	11	1000.961	32.88	266.414
394027149	16	12	999.9	31.82	266.407
394027149	16	13	1000.961	30.759	266.353
394027149	16	14	1002.021	29.698	266.3
394027149	16	15	1003.082	28.638	266.248
394027149	16	16	1004.143	27.577	266.198
394027150	16	1	1000.961	32.88	266.414
394027150	16	2	1002.021	33.941	266.422
394027150	16	3	1003.082	35.002	266.431
394027150	16	4	1004.143	36.062	266.442
394027150	16	5	1003.082	37.123	266.505
394027150	16	6	1002.021	38.184	266.57
394027150	16	7	1000.961	39.244	266.636
394027150	16	8	999.9	40.305	266.705
394027150	16	9	998.839	39.244	266.687
394027150	16	10	997.779	38.184	266.671
394027150	16	11	996.718	37.123	266.657
394027150	16	12	995.657	36.062	266.644
394027150	16	13	996.718	35.002	266.582
394027150	16	14	997.779	33.941	266.522
394027150	16	15	998.839	32.88	266.464
394027150	16	16	999.9	31.82	266.407
394027151	16	1	1024.295	1.061	265.479
394027151	16	2	1025.356	2.121	265.457
394027151	16	3	1026.417	3.182	265.435
394027151	16	4	1027.477	4.243	265.414
394027151	16	5	1026.417	5.303	265.44
394027151	16	6	1025.356	6.364	265.466
394027151	16	7	1024.295	7.425	265.494
394027151	16	8	1023.235	8.485	265.521
394027151	16	9	1022.174	7.425	265.54
394027151	16	10	1021.113	6.364	265.56
394027151	16	11	1020.052	5.303	265.58
394027151	16	12	1018.992	4.243	265.601
394027151	16	13	1020.052	3.182	265.575
394027151	16	14	1021.113	2.121	265.55
394027151	16	15	1022.174	1.061	265.526
394027151	16	16	1023.235	0	265.503
394027152	16	1	1020.052	5.303	265.58
394027152	16	2	1021.113	6.364	265.56
394027152	16	3	1022.174	7.425	265.54
394027152	16	4	1023.235	8.485	265.521
394027152	16	5	1022.174	9.546	265.55
394027152	16	6	1021.113	10.607	265.58
394027152	16	7	1020.052	11.667	265.611

394027152	16	8	1018.992	12.728	265.642
394027152	16	9	1017.931	11.667	265.658
394027152	16	10	1016.871	10.607	265.674
394027152	16	11	1015.81	9.546	265.691
394027152	16	12	1014.749	8.485	265.709
394027152	16	13	1015.81	7.425	265.681
394027152	16	14	1016.871	6.364	265.653
394027152	16	15	1017.931	5.303	265.626
394027152	16	16	1018.992	4.243	265.601
394027153	16	1	1015.81	9.546	265.691
394027153	16	2	1016.871	10.607	265.674
394027153	16	3	1017.931	11.667	265.658
394027153	16	4	1018.992	12.728	265.642
394027153	16	5	1017.931	13.789	265.674
394027153	16	6	1016.871	14.849	265.708
394027153	16	7	1015.81	15.91	265.742
394027153	16	8	1014.749	16.971	265.777
394027153	16	9	1013.688	15.91	265.789
394027153	16	10	1012.628	14.849	265.802
394027153	16	11	1011.567	13.789	265.816
394027153	16	12	1010.507	12.728	265.83
394027153	16	13	1011.567	11.667	265.799
394027153	16	14	1012.628	10.607	265.768
394027153	16	15	1013.688	9.546	265.738
394027153	16	16	1014.749	8.485	265.709
394027154	16	1	1011.567	13.789	265.816
394027154	16	2	1012.628	14.849	265.802
394027154	16	3	1013.688	15.91	265.789
394027154	16	4	1014.749	16.971	265.777
394027154	16	5	1013.688	18.031	265.814
394027154	16	6	1012.628	19.092	265.851
394027154	16	7	1011.567	20.153	265.89
394027154	16	8	1010.507	21.213	265.93
394027154	16	9	1009.446	20.153	265.938
394027154	16	10	1008.385	19.092	265.947
394027154	16	11	1007.325	18.031	265.957
394027154	16	12	1006.264	16.971	265.967
394027154	16	13	1007.325	15.91	265.931
394027154	16	14	1008.385	14.849	265.897
394027154	16	15	1009.446	13.789	265.863
394027154	16	16	1010.507	12.728	265.83
394027155	16	1	1007.325	18.031	265.957
394027155	16	2	1008.385	19.092	265.947
394027155	16	3	1009.446	20.153	265.938
394027155	16	4	1010.507	21.213	265.93
394027155	16	5	1009.446	22.274	265.971
394027155	16	6	1008.385	23.335	266.014

394027155	16	7	1007.325	24.395	266.058
394027155	16	8	1006.264	25.456	266.103
394027155	16	9	1005.203	24.395	266.106
394027155	16	10	1004.143	23.335	266.111
394027155	16	11	1003.082	22.274	266.116
394027155	16	12	1002.021	21.213	266.122
394027155	16	13	1003.082	20.153	266.082
394027155	16	14	1004.143	19.092	266.042
394027155	16	15	1005.203	18.031	266.004
394027155	16	16	1006.264	16.971	265.967
394027156	16	1	1003.082	22.274	266.116
394027156	16	2	1004.143	23.335	266.111
394027156	16	3	1005.203	24.395	266.106
394027156	16	4	1006.264	25.456	266.103
394027156	16	5	1005.203	26.516	266.15
394027156	16	6	1004.143	27.577	266.198
394027156	16	7	1003.082	28.638	266.248
394027156	16	8	1002.021	29.698	266.3
394027156	16	9	1000.961	28.638	266.297
394027156	16	10	999.9	27.577	266.296
394027156	16	11	998.839	26.516	266.296
394027156	16	12	997.779	25.456	266.298
394027156	16	13	998.839	24.395	266.252
394027156	16	14	999.9	23.335	266.207
394027156	16	15	1000.961	22.274	266.164
394027156	16	16	1002.021	21.213	266.122
394027157	16	1	998.839	26.516	266.296
394027157	16	2	999.9	27.577	266.296
394027157	16	3	1000.961	28.638	266.297
394027157	16	4	1002.021	29.698	266.3
394027157	16	5	1000.961	30.759	266.353
394027157	16	6	999.9	31.82	266.407
394027157	16	7	998.839	32.88	266.464
394027157	16	8	997.779	33.941	266.522
394027157	16	9	996.718	32.88	266.514
394027157	16	10	995.657	31.82	266.507
394027157	16	11	994.597	30.759	266.501
394027157	16	12	993.536	29.698	266.497
394027157	16	13	994.597	28.638	266.445
394027157	16	14	995.657	27.577	266.394
394027157	16	15	996.718	26.516	266.345
394027157	16	16	997.779	25.456	266.298
394028005	16	1	1115.512	26.516	263.67
394028005	16	2	1116.573	25.456	263.628
394028005	16	3	1117.633	24.395	263.588
394028005	16	4	1118.694	23.335	263.549
394028005	16	5	1117.633	22.274	263.556

394028005	16	6	1116.573	21.213	263.565
394028005	16	7	1115.512	20.153	263.575
394028005	16	8	1114.451	19.092	263.586
394028005	16	9	1113.391	20.153	263.621
394028005	16	10	1112.33	21.213	263.657
394028005	16	11	1111.269	22.274	263.694
394028005	16	12	1110.209	23.335	263.732
394028005	16	13	1111.269	24.395	263.725
394028005	16	14	1112.33	25.456	263.72
394028005	16	15	1113.391	26.516	263.716
394028005	16	16	1114.451	27.577	263.713
394028006	16	1	1118.694	23.335	263.549
394028006	16	2	1117.633	22.274	263.556
394028006	16	3	1116.573	21.213	263.565
394028006	16	4	1115.512	20.153	263.575
394028006	16	5	1114.451	19.092	263.586
394028006	16	6	1115.512	18.031	263.552
394028006	16	7	1116.573	16.971	263.519
394028006	16	8	1117.633	15.91	263.486
394028006	16	9	1118.694	14.849	263.455
394028006	16	10	1119.755	15.91	263.44
394028006	16	11	1120.815	16.971	263.427
394028006	16	12	1121.876	18.031	263.414
394028006	16	13	1122.937	19.092	263.402
394028006	16	14	1121.876	20.153	263.437
394028006	16	15	1120.815	21.213	263.473
394028006	16	16	1119.755	22.274	263.51
394028007	16	1	1123.997	18.031	263.367
394028007	16	2	1125.058	16.971	263.334
394028007	16	3	1126.119	15.91	263.302
394028007	16	4	1127.179	14.849	263.27
394028007	16	5	1126.119	13.789	263.285
394028007	16	6	1125.058	12.728	263.301
394028007	16	7	1123.997	11.667	263.318
394028007	16	8	1122.937	10.607	263.336
394028007	16	9	1121.876	11.667	263.365
394028007	16	10	1120.815	12.728	263.394
394028007	16	11	1119.755	13.789	263.424
394028007	16	12	1118.694	14.849	263.455
394028007	16	13	1119.755	15.91	263.44
394028007	16	14	1120.815	16.971	263.427
394028007	16	15	1121.876	18.031	263.414
394028007	16	16	1122.937	19.092	263.402
394028008	16	1	1128.24	13.789	263.239
394028008	16	2	1129.301	12.728	263.208
394028008	16	3	1130.361	11.667	263.179
394028008	16	4	1131.422	10.607	263.15

394028008	16	5	1130.361	9.546	263.168
394028008	16	6	1129.301	8.485	263.187
394028008	16	7	1128.24	7.425	263.207
394028008	16	8	1127.179	6.364	263.227
394028008	16	9	1126.119	7.425	263.253
394028008	16	10	1125.058	8.485	263.28
394028008	16	11	1123.997	9.546	263.308
394028008	16	12	1122.937	10.607	263.336
394028008	16	13	1123.997	11.667	263.318
394028008	16	14	1125.058	12.728	263.301
394028008	16	15	1126.119	13.789	263.285
394028008	16	16	1127.179	14.849	263.27
394028009	16	1	1131.422	10.607	263.15
394028009	16	2	1130.361	9.546	263.168
394028009	16	3	1129.301	8.485	263.187
394028009	16	4	1128.24	7.425	263.207
394028009	16	5	1127.179	6.364	263.227
394028009	16	6	1128.24	5.303	263.201
394028009	16	7	1129.301	4.243	263.176
394028009	16	8	1130.361	3.182	263.151
394028009	16	9	1131.422	2.121	263.126
394028009	16	10	1132.482	3.182	263.104
394028009	16	11	1133.543	4.243	263.082
394028009	16	12	1134.604	5.303	263.061
394028009	16	13	1135.665	6.364	263.041
394028009	16	14	1134.604	7.425	263.067
394028009	16	15	1133.543	8.485	263.094
394028009	16	16	1132.482	9.546	263.122
394028010	16	1	1136.195	5.834	263.028
394028010	16	2	1136.725	5.303	263.015
394028010	16	3	1137.255	4.773	263.002
394028010	16	4	1137.786	4.243	262.989
394028010	16	5	1136.725	3.182	263.011
394028010	16	6	1135.665	2.121	263.033
394028010	16	7	1134.604	1.061	263.056
394028010	16	8	1133.543	0	263.079
394028010	16	9	1133.013	0.53	263.09
394028010	16	10	1132.482	1.061	263.102
394028010	16	11	1131.952	1.591	263.114
394028010	16	12	1131.422	2.121	263.126
394028010	16	13	1132.482	3.182	263.104
394028010	16	14	1133.543	4.243	263.082
394028010	16	15	1134.604	5.303	263.061
394028010	16	16	1135.665	6.364	263.041
394028011	16	1	1137.786	4.243	262.989
394028011	16	2	1136.725	3.182	263.011
394028011	16	3	1135.665	2.121	263.033

394028011	16	4	1134.604	1.061	263.056
394028011	16	5	1133.543	0	263.079
394028011	16	6	1134.604	-1.061	263.056
394028011	16	7	1135.665	-2.121	263.033
394028011	16	8	1136.725	-3.182	263.011
394028011	16	9	1137.786	-4.243	262.989
394028011	16	10	1138.846	-3.182	262.964
394028011	16	11	1139.907	-2.121	262.94
394028011	16	12	1140.968	-1.061	262.916
394028011	16	13	1142.029	0	262.892
394028011	16	14	1140.968	1.061	262.916
394028011	16	15	1139.907	2.121	262.94
394028011	16	16	1138.846	3.182	262.964
394028012	16	1	1133.543	0	263.079
394028012	16	2	1133.013	-0.53	263.09
394028012	16	3	1132.482	-1.061	263.102
394028012	16	4	1131.952	-1.591	263.114
394028012	16	5	1131.422	-2.121	263.126
394028012	16	6	1132.482	-3.182	263.104
394028012	16	7	1133.543	-4.243	263.082
394028012	16	8	1134.604	-5.303	263.061
394028012	16	9	1135.665	-6.364	263.041
394028012	16	10	1136.195	-5.834	263.028
394028012	16	11	1136.725	-5.303	263.015
394028012	16	12	1137.255	-4.773	263.002
394028012	16	13	1137.786	-4.243	262.989
394028012	16	14	1136.725	-3.182	263.011
394028012	16	15	1135.665	-2.121	263.033
394028012	16	16	1134.604	-1.061	263.056
394028013	16	1	1131.422	-2.121	263.126
394028013	16	2	1130.361	-3.182	263.151
394028013	16	3	1129.301	-4.243	263.176
394028013	16	4	1128.24	-5.303	263.201
394028013	16	5	1127.179	-6.364	263.227
394028013	16	6	1128.24	-7.425	263.207
394028013	16	7	1129.301	-8.485	263.187
394028013	16	8	1130.361	-9.546	263.168
394028013	16	9	1131.422	-10.607	263.15
394028013	16	10	1132.482	-9.546	263.122
394028013	16	11	1133.543	-8.485	263.094
394028013	16	12	1134.604	-7.425	263.067
394028013	16	13	1135.665	-6.364	263.041
394028013	16	14	1134.604	-5.303	263.061
394028013	16	15	1133.543	-4.243	263.082
394028013	16	16	1132.482	-3.182	263.104
394028014	16	1	1128.24	-7.425	263.207
394028014	16	2	1129.301	-8.485	263.187

394028014	16	3	1130.361	-9.546	263.168
394028014	16	4	1131.422	-10.607	263.15
394028014	16	5	1130.361	-11.667	263.179
394028014	16	6	1129.301	-12.728	263.208
394028014	16	7	1128.24	-13.789	263.239
394028014	16	8	1127.179	-14.849	263.27
394028014	16	9	1126.119	-13.789	263.285
394028014	16	10	1125.058	-12.728	263.301
394028014	16	11	1123.997	-11.667	263.318
394028014	16	12	1122.937	-10.607	263.336
394028014	16	13	1123.997	-9.546	263.308
394028014	16	14	1125.058	-8.485	263.28
394028014	16	15	1126.119	-7.425	263.253
394028014	16	16	1127.179	-6.364	263.227
394028015	16	1	1122.937	-10.607	263.336
394028015	16	2	1121.876	-11.667	263.365
394028015	16	3	1120.815	-12.728	263.394
394028015	16	4	1119.755	-13.789	263.424
394028015	16	5	1118.694	-14.849	263.455
394028015	16	6	1119.755	-15.91	263.44
394028015	16	7	1120.815	-16.971	263.427
394028015	16	8	1121.876	-18.031	263.414
394028015	16	9	1122.937	-19.092	263.402
394028015	16	10	1123.997	-18.031	263.367
394028015	16	11	1125.058	-16.971	263.334
394028015	16	12	1126.119	-15.91	263.302
394028015	16	13	1127.179	-14.849	263.27
394028015	16	14	1126.119	-13.789	263.285
394028015	16	15	1125.058	-12.728	263.301
394028015	16	16	1123.997	-11.667	263.318
394028016	16	1	1118.694	-14.849	263.455
394028016	16	2	1117.633	-15.91	263.486
394028016	16	3	1116.573	-16.971	263.519
394028016	16	4	1115.512	-18.031	263.552
394028016	16	5	1114.451	-19.092	263.586
394028016	16	6	1115.512	-20.153	263.575
394028016	16	7	1116.573	-21.213	263.565
394028016	16	8	1117.633	-22.274	263.556
394028016	16	9	1118.694	-23.335	263.549
394028016	16	10	1119.755	-22.274	263.51
394028016	16	11	1120.815	-21.213	263.473
394028016	16	12	1121.876	-20.153	263.437
394028016	16	13	1122.937	-19.092	263.402
394028016	16	14	1121.876	-18.031	263.414
394028016	16	15	1120.815	-16.971	263.427
394028016	16	16	1119.755	-15.91	263.44
394028017	16	1	1115.512	-20.153	263.575

394028017	16	2	1116.573	-21.213	263.565
394028017	16	3	1117.633	-22.274	263.556
394028017	16	4	1118.694	-23.335	263.549
394028017	16	5	1117.633	-24.395	263.588
394028017	16	6	1116.573	-25.456	263.628
394028017	16	7	1115.512	-26.516	263.67
394028017	16	8	1114.451	-27.577	263.713
394028017	16	9	1113.391	-26.516	263.716
394028017	16	10	1112.33	-25.456	263.72
394028017	16	11	1111.269	-24.395	263.725
394028017	16	12	1110.209	-23.335	263.732
394028017	16	13	1111.269	-22.274	263.694
394028017	16	14	1112.33	-21.213	263.657
394028017	16	15	1113.391	-20.153	263.621
394028017	16	16	1114.451	-19.092	263.586
394028018	16	1	1109.148	24.395	263.771
394028018	16	2	1110.209	23.335	263.732
394028018	16	3	1111.269	22.274	263.694
394028018	16	4	1112.33	21.213	263.657
394028018	16	5	1111.269	20.153	263.667
394028018	16	6	1110.209	19.092	263.678
394028018	16	7	1109.148	18.031	263.691
394028018	16	8	1108.087	16.971	263.704
394028018	16	9	1107.027	18.031	263.737
394028018	16	10	1105.966	19.092	263.771
394028018	16	11	1104.905	20.153	263.806
394028018	16	12	1103.845	21.213	263.841
394028018	16	13	1104.905	22.274	263.832
394028018	16	14	1105.966	23.335	263.824
394028018	16	15	1107.027	24.395	263.817
394028018	16	16	1108.087	25.456	263.811
394028019	16	1	1112.33	21.213	263.657
394028019	16	2	1111.269	20.153	263.667
394028019	16	3	1110.209	19.092	263.678
394028019	16	4	1109.148	18.031	263.691
394028019	16	5	1108.087	16.971	263.704
394028019	16	6	1109.148	15.91	263.672
394028019	16	7	1110.209	14.849	263.64
394028019	16	8	1111.269	13.789	263.609
394028019	16	9	1112.33	12.728	263.58
394028019	16	10	1113.391	13.789	263.563
394028019	16	11	1114.451	14.849	263.547
394028019	16	12	1115.512	15.91	263.533
394028019	16	13	1116.573	16.971	263.519
394028019	16	14	1115.512	18.031	263.552
394028019	16	15	1114.451	19.092	263.586
394028019	16	16	1113.391	20.153	263.621

394028020	16	1	1116.573	16.971	263.519
394028020	16	2	1115.512	15.91	263.533
394028020	16	3	1114.451	14.849	263.547
394028020	16	4	1113.391	13.789	263.563
394028020	16	5	1112.33	12.728	263.58
394028020	16	6	1113.391	11.667	263.55
394028020	16	7	1114.451	10.607	263.521
394028020	16	8	1115.512	9.546	263.493
394028020	16	9	1116.573	8.485	263.466
394028020	16	10	1117.633	9.546	263.447
394028020	16	11	1118.694	10.607	263.429
394028020	16	12	1119.755	11.667	263.411
394028020	16	13	1120.815	12.728	263.394
394028020	16	14	1119.755	13.789	263.424
394028020	16	15	1118.694	14.849	263.455
394028020	16	16	1117.633	15.91	263.486
394028021	16	1	1121.876	11.667	263.365
394028021	16	2	1122.937	10.607	263.336
394028021	16	3	1123.997	9.546	263.308
394028021	16	4	1125.058	8.485	263.28
394028021	16	5	1123.997	7.425	263.3
394028021	16	6	1122.937	6.364	263.32
394028021	16	7	1121.876	5.303	263.341
394028021	16	8	1120.815	4.243	263.362
394028021	16	9	1119.755	5.303	263.387
394028021	16	10	1118.694	6.364	263.413
394028021	16	11	1117.633	7.425	263.439
394028021	16	12	1116.573	8.485	263.466
394028021	16	13	1117.633	9.546	263.447
394028021	16	14	1118.694	10.607	263.429
394028021	16	15	1119.755	11.667	263.411
394028021	16	16	1120.815	12.728	263.394
394028022	16	1	1125.058	8.485	263.28
394028022	16	2	1123.997	7.425	263.3
394028022	16	3	1122.937	6.364	263.32
394028022	16	4	1121.876	5.303	263.341
394028022	16	5	1120.815	4.243	263.362
394028022	16	6	1121.876	3.182	263.337
394028022	16	7	1122.937	2.121	263.312
394028022	16	8	1123.997	1.061	263.289
394028022	16	9	1125.058	0	263.265
394028022	16	10	1126.119	1.061	263.242
394028022	16	11	1127.179	2.121	263.219
394028022	16	12	1128.24	3.182	263.197
394028022	16	13	1129.301	4.243	263.176
394028022	16	14	1128.24	5.303	263.201
394028022	16	15	1127.179	6.364	263.227

394028022	16	16	1126.119	7.425	263.253
394028023	16	1	1130.361	3.182	263.151
394028023	16	2	1131.422	2.121	263.126
394028023	16	3	1132.482	1.061	263.102
394028023	16	4	1133.543	0	263.079
394028023	16	5	1132.482	-1.061	263.102
394028023	16	6	1131.422	-2.121	263.126
394028023	16	7	1130.361	-3.182	263.151
394028023	16	8	1129.301	-4.243	263.176
394028023	16	9	1128.24	-3.182	263.197
394028023	16	10	1127.179	-2.121	263.219
394028023	16	11	1126.119	-1.061	263.242
394028023	16	12	1125.058	0	263.265
394028023	16	13	1126.119	1.061	263.242
394028023	16	14	1127.179	2.121	263.219
394028023	16	15	1128.24	3.182	263.197
394028023	16	16	1129.301	4.243	263.176
394028024	16	1	1125.058	0	263.265
394028024	16	2	1123.997	-1.061	263.289
394028024	16	3	1122.937	-2.121	263.312
394028024	16	4	1121.876	-3.182	263.337
394028024	16	5	1120.815	-4.243	263.362
394028024	16	6	1121.876	-5.303	263.341
394028024	16	7	1122.937	-6.364	263.32
394028024	16	8	1123.997	-7.425	263.3
394028024	16	9	1125.058	-8.485	263.28
394028024	16	10	1126.119	-7.425	263.253
394028024	16	11	1127.179	-6.364	263.227
394028024	16	12	1128.24	-5.303	263.201
394028024	16	13	1129.301	-4.243	263.176
394028024	16	14	1128.24	-3.182	263.197
394028024	16	15	1127.179	-2.121	263.219
394028024	16	16	1126.119	-1.061	263.242
394028025	16	1	1121.876	-5.303	263.341
394028025	16	2	1122.937	-6.364	263.32
394028025	16	3	1123.997	-7.425	263.3
394028025	16	4	1125.058	-8.485	263.28
394028025	16	5	1123.997	-9.546	263.308
394028025	16	6	1122.937	-10.607	263.336
394028025	16	7	1121.876	-11.667	263.365
394028025	16	8	1120.815	-12.728	263.394
394028025	16	9	1119.755	-11.667	263.411
394028025	16	10	1118.694	-10.607	263.429
394028025	16	11	1117.633	-9.546	263.447
394028025	16	12	1116.573	-8.485	263.466
394028025	16	13	1117.633	-7.425	263.439
394028025	16	14	1118.694	-6.364	263.413

394028025	16	15	1119.755	-5.303	263.387
394028025	16	16	1120.815	-4.243	263.362
394028026	16	1	1116.573	-8.485	263.466
394028026	16	2	1115.512	-9.546	263.493
394028026	16	3	1114.451	-10.607	263.521
394028026	16	4	1113.391	-11.667	263.55
394028026	16	5	1112.33	-12.728	263.58
394028026	16	6	1113.391	-13.789	263.563
394028026	16	7	1114.451	-14.849	263.547
394028026	16	8	1115.512	-15.91	263.533
394028026	16	9	1116.573	-16.971	263.519
394028026	16	10	1117.633	-15.91	263.486
394028026	16	11	1118.694	-14.849	263.455
394028026	16	12	1119.755	-13.789	263.424
394028026	16	13	1120.815	-12.728	263.394
394028026	16	14	1119.755	-11.667	263.411
394028026	16	15	1118.694	-10.607	263.429
394028026	16	16	1117.633	-9.546	263.447
394028027	16	1	1113.391	-13.789	263.563
394028027	16	2	1114.451	-14.849	263.547
394028027	16	3	1115.512	-15.91	263.533
394028027	16	4	1116.573	-16.971	263.519
394028027	16	5	1115.512	-18.031	263.552
394028027	16	6	1114.451	-19.092	263.586
394028027	16	7	1113.391	-20.153	263.621
394028027	16	8	1112.33	-21.213	263.657
394028027	16	9	1111.269	-20.153	263.667
394028027	16	10	1110.209	-19.092	263.678
394028027	16	11	1109.148	-18.031	263.691
394028027	16	12	1108.087	-16.971	263.704
394028027	16	13	1109.148	-15.91	263.672
394028027	16	14	1110.209	-14.849	263.64
394028027	16	15	1111.269	-13.789	263.609
394028027	16	16	1112.33	-12.728	263.58
394028028	16	1	1108.087	-16.971	263.704
394028028	16	2	1107.027	-18.031	263.737
394028028	16	3	1105.966	-19.092	263.771
394028028	16	4	1104.905	-20.153	263.806
394028028	16	5	1103.845	-21.213	263.841
394028028	16	6	1104.905	-22.274	263.832
394028028	16	7	1105.966	-23.335	263.824
394028028	16	8	1107.027	-24.395	263.817
394028028	16	9	1108.087	-25.456	263.811
394028028	16	10	1109.148	-24.395	263.771
394028028	16	11	1110.209	-23.335	263.732
394028028	16	12	1111.269	-22.274	263.694
394028028	16	13	1112.33	-21.213	263.657

394028028	16	14	1111.269	-20.153	263.667
394028028	16	15	1110.209	-19.092	263.678
394028028	16	16	1109.148	-18.031	263.691
394028029	16	1	1107.027	18.031	263.737
394028029	16	2	1108.087	16.971	263.704
394028029	16	3	1109.148	15.91	263.672
394028029	16	4	1110.209	14.849	263.64
394028029	16	5	1109.148	13.789	263.656
394028029	16	6	1108.087	12.728	263.672
394028029	16	7	1107.027	11.667	263.69
394028029	16	8	1105.966	10.607	263.708
394028029	16	9	1104.905	11.667	263.736
394028029	16	10	1103.845	12.728	263.765
394028029	16	11	1102.784	13.789	263.795
394028029	16	12	1101.723	14.849	263.826
394028029	16	13	1102.784	15.91	263.811
394028029	16	14	1103.845	16.971	263.796
394028029	16	15	1104.905	18.031	263.783
394028029	16	16	1105.966	19.092	263.771
394028030	16	1	1110.209	14.849	263.64
394028030	16	2	1109.148	13.789	263.656
394028030	16	3	1108.087	12.728	263.672
394028030	16	4	1107.027	11.667	263.69
394028030	16	5	1105.966	10.607	263.708
394028030	16	6	1107.027	9.546	263.68
394028030	16	7	1108.087	8.485	263.652
394028030	16	8	1109.148	7.425	263.625
394028030	16	9	1110.209	6.364	263.599
394028030	16	10	1111.269	7.425	263.579
394028030	16	11	1112.33	8.485	263.559
394028030	16	12	1113.391	9.546	263.54
394028030	16	13	1114.451	10.607	263.521
394028030	16	14	1113.391	11.667	263.55
394028030	16	15	1112.33	12.728	263.58
394028030	16	16	1111.269	13.789	263.609
394028031	16	1	1115.512	9.546	263.493
394028031	16	2	1116.573	8.485	263.466
394028031	16	3	1117.633	7.425	263.439
394028031	16	4	1118.694	6.364	263.413
394028031	16	5	1117.633	5.303	263.434
394028031	16	6	1116.573	4.243	263.455
394028031	16	7	1115.512	3.182	263.477
394028031	16	8	1114.451	2.121	263.499
394028031	16	9	1113.391	3.182	263.523
394028031	16	10	1112.33	4.243	263.548
394028031	16	11	1111.269	5.303	263.573
394028031	16	12	1110.209	6.364	263.599

394028031	16	13	1111.269	7.425	263.579
394028031	16	14	1112.33	8.485	263.559
394028031	16	15	1113.391	9.546	263.54
394028031	16	16	1114.451	10.607	263.521
394028032	16	1	1119.224	5.834	263.4
394028032	16	2	1119.755	5.303	263.387
394028032	16	3	1120.285	4.773	263.375
394028032	16	4	1120.815	4.243	263.362
394028032	16	5	1119.755	3.182	263.384
394028032	16	6	1118.694	2.121	263.406
394028032	16	7	1117.633	1.061	263.428
394028032	16	8	1116.573	0	263.452
394028032	16	9	1116.042	0.53	263.463
394028032	16	10	1115.512	1.061	263.475
394028032	16	11	1114.982	1.591	263.487
394028032	16	12	1114.451	2.121	263.499
394028032	16	13	1115.512	3.182	263.477
394028032	16	14	1116.573	4.243	263.455
394028032	16	15	1117.633	5.303	263.434
394028032	16	16	1118.694	6.364	263.413
394028033	16	1	1121.876	3.182	263.337
394028033	16	2	1122.937	2.121	263.312
394028033	16	3	1123.997	1.061	263.289
394028033	16	4	1125.058	0	263.265
394028033	16	5	1123.997	-1.061	263.289
394028033	16	6	1122.937	-2.121	263.312
394028033	16	7	1121.876	-3.182	263.337
394028033	16	8	1120.815	-4.243	263.362
394028033	16	9	1119.755	-3.182	263.384
394028033	16	10	1118.694	-2.121	263.406
394028033	16	11	1117.633	-1.061	263.428
394028033	16	12	1116.573	0	263.452
394028033	16	13	1117.633	1.061	263.428
394028033	16	14	1118.694	2.121	263.406
394028033	16	15	1119.755	3.182	263.384
394028033	16	16	1120.815	4.243	263.362
394028034	16	1	1116.573	0	263.452
394028034	16	2	1116.042	-0.53	263.463
394028034	16	3	1115.512	-1.061	263.475
394028034	16	4	1114.982	-1.591	263.487
394028034	16	5	1114.451	-2.121	263.499
394028034	16	6	1115.512	-3.182	263.477
394028034	16	7	1116.573	-4.243	263.455
394028034	16	8	1117.633	-5.303	263.434
394028034	16	9	1118.694	-6.364	263.413
394028034	16	10	1119.224	-5.834	263.4
394028034	16	11	1119.755	-5.303	263.387

394028034	16	12	1120.285	-4.773	263.375
394028034	16	13	1120.815	-4.243	263.362
394028034	16	14	1119.755	-3.182	263.384
394028034	16	15	1118.694	-2.121	263.406
394028034	16	16	1117.633	-1.061	263.428
394028035	16	1	1115.512	-3.182	263.477
394028035	16	2	1116.573	-4.243	263.455
394028035	16	3	1117.633	-5.303	263.434
394028035	16	4	1118.694	-6.364	263.413
394028035	16	5	1117.633	-7.425	263.439
394028035	16	6	1116.573	-8.485	263.466
394028035	16	7	1115.512	-9.546	263.493
394028035	16	8	1114.451	-10.607	263.521
394028035	16	9	1113.391	-9.546	263.54
394028035	16	10	1112.33	-8.485	263.559
394028035	16	11	1111.269	-7.425	263.579
394028035	16	12	1110.209	-6.364	263.599
394028035	16	13	1111.269	-5.303	263.573
394028035	16	14	1112.33	-4.243	263.548
394028035	16	15	1113.391	-3.182	263.523
394028035	16	16	1114.451	-2.121	263.499
394028036	16	1	1111.269	-7.425	263.579
394028036	16	2	1112.33	-8.485	263.559
394028036	16	3	1113.391	-9.546	263.54
394028036	16	4	1114.451	-10.607	263.521
394028036	16	5	1113.391	-11.667	263.55
394028036	16	6	1112.33	-12.728	263.58
394028036	16	7	1111.269	-13.789	263.609
394028036	16	8	1110.209	-14.849	263.64
394028036	16	9	1109.148	-13.789	263.656
394028036	16	10	1108.087	-12.728	263.672
394028036	16	11	1107.027	-11.667	263.69
394028036	16	12	1105.966	-10.607	263.708
394028036	16	13	1107.027	-9.546	263.68
394028036	16	14	1108.087	-8.485	263.652
394028036	16	15	1109.148	-7.425	263.625
394028036	16	16	1110.209	-6.364	263.599
394028037	16	1	1107.027	-11.667	263.69
394028037	16	2	1108.087	-12.728	263.672
394028037	16	3	1109.148	-13.789	263.656
394028037	16	4	1110.209	-14.849	263.64
394028037	16	5	1109.148	-15.91	263.672
394028037	16	6	1108.087	-16.971	263.704
394028037	16	7	1107.027	-18.031	263.737
394028037	16	8	1105.966	-19.092	263.771
394028037	16	9	1104.905	-18.031	263.783
394028037	16	10	1103.845	-16.971	263.796

394028037	16	11	1102.784	-15.91	263.811
394028037	16	12	1101.723	-14.849	263.826
394028037	16	13	1102.784	-13.789	263.795
394028037	16	14	1103.845	-12.728	263.765
394028037	16	15	1104.905	-11.667	263.736
394028037	16	16	1105.966	-10.607	263.708
394028038	16	1	1099.602	16.971	263.889
394028038	16	2	1098.541	15.91	263.904
394028038	16	3	1097.481	14.849	263.919
394028038	16	4	1096.42	13.789	263.935
394028038	16	5	1095.359	12.728	263.951
394028038	16	6	1096.42	11.667	263.922
394028038	16	7	1097.481	10.607	263.894
394028038	16	8	1098.541	9.546	263.866
394028038	16	9	1099.602	8.485	263.838
394028038	16	10	1100.663	9.546	263.819
394028038	16	11	1101.723	10.607	263.801
394028038	16	12	1102.784	11.667	263.783
394028038	16	13	1103.845	12.728	263.765
394028038	16	14	1102.784	13.789	263.795
394028038	16	15	1101.723	14.849	263.826
394028038	16	16	1100.663	15.91	263.857
394028039	16	1	1104.905	11.667	263.736
394028039	16	2	1105.966	10.607	263.708
394028039	16	3	1107.027	9.546	263.68
394028039	16	4	1108.087	8.485	263.652
394028039	16	5	1107.027	7.425	263.672
394028039	16	6	1105.966	6.364	263.692
394028039	16	7	1104.905	5.303	263.713
394028039	16	8	1103.845	4.243	263.735
394028039	16	9	1102.784	5.303	263.76
394028039	16	10	1101.723	6.364	263.785
394028039	16	11	1100.663	7.425	263.812
394028039	16	12	1099.602	8.485	263.838
394028039	16	13	1100.663	9.546	263.819
394028039	16	14	1101.723	10.607	263.801
394028039	16	15	1102.784	11.667	263.783
394028039	16	16	1103.845	12.728	263.765
394028040	16	1	1108.087	8.485	263.652
394028040	16	2	1107.027	7.425	263.672
394028040	16	3	1105.966	6.364	263.692
394028040	16	4	1104.905	5.303	263.713
394028040	16	5	1103.845	4.243	263.735
394028040	16	6	1104.905	3.182	263.71
394028040	16	7	1105.966	2.121	263.686
394028040	16	8	1107.027	1.061	263.662
394028040	16	9	1108.087	0	263.638

394028040	16	10	1109.148	1.061	263.615
394028040	16	11	1110.209	2.121	263.592
394028040	16	12	1111.269	3.182	263.57
394028040	16	13	1112.33	4.243	263.548
394028040	16	14	1111.269	5.303	263.573
394028040	16	15	1110.209	6.364	263.599
394028040	16	16	1109.148	7.425	263.625
394028041	16	1	1112.33	4.243	263.548
394028041	16	2	1111.269	3.182	263.57
394028041	16	3	1110.209	2.121	263.592
394028041	16	4	1109.148	1.061	263.615
394028041	16	5	1108.087	0	263.638
394028041	16	6	1109.148	-1.061	263.615
394028041	16	7	1110.209	-2.121	263.592
394028041	16	8	1111.269	-3.182	263.57
394028041	16	9	1112.33	-4.243	263.548
394028041	16	10	1113.391	-3.182	263.523
394028041	16	11	1114.451	-2.121	263.499
394028041	16	12	1115.512	-1.061	263.475
394028041	16	13	1116.573	0	263.452
394028041	16	14	1115.512	1.061	263.475
394028041	16	15	1114.451	2.121	263.499
394028041	16	16	1113.391	3.182	263.523
394028042	16	1	1109.148	-1.061	263.615
394028042	16	2	1110.209	-2.121	263.592
394028042	16	3	1111.269	-3.182	263.57
394028042	16	4	1112.33	-4.243	263.548
394028042	16	5	1111.269	-5.303	263.573
394028042	16	6	1110.209	-6.364	263.599
394028042	16	7	1109.148	-7.425	263.625
394028042	16	8	1108.087	-8.485	263.652
394028042	16	9	1107.027	-7.425	263.672
394028042	16	10	1105.966	-6.364	263.692
394028042	16	11	1104.905	-5.303	263.713
394028042	16	12	1103.845	-4.243	263.735
394028042	16	13	1104.905	-3.182	263.71
394028042	16	14	1105.966	-2.121	263.686
394028042	16	15	1107.027	-1.061	263.662
394028042	16	16	1108.087	0	263.638
394028043	16	1	1103.845	-4.243	263.735
394028043	16	2	1102.784	-5.303	263.76
394028043	16	3	1101.723	-6.364	263.785
394028043	16	4	1100.663	-7.425	263.812
394028043	16	5	1099.602	-8.485	263.838
394028043	16	6	1100.663	-9.546	263.819
394028043	16	7	1101.723	-10.607	263.801
394028043	16	8	1102.784	-11.667	263.783

394028043	16	9	1103.845	-12.728	263.765
394028043	16	10	1104.905	-11.667	263.736
394028043	16	11	1105.966	-10.607	263.708
394028043	16	12	1107.027	-9.546	263.68
394028043	16	13	1108.087	-8.485	263.652
394028043	16	14	1107.027	-7.425	263.672
394028043	16	15	1105.966	-6.364	263.692
394028043	16	16	1104.905	-5.303	263.713
394028044	16	1	1099.602	-8.485	263.838
394028044	16	2	1098.541	-9.546	263.866
394028044	16	3	1097.481	-10.607	263.894
394028044	16	4	1096.42	-11.667	263.922
394028044	16	5	1095.359	-12.728	263.951
394028044	16	6	1096.42	-13.789	263.935
394028044	16	7	1097.481	-14.849	263.919
394028044	16	8	1098.541	-15.91	263.904
394028044	16	9	1099.602	-16.971	263.889
394028044	16	10	1100.663	-15.91	263.857
394028044	16	11	1101.723	-14.849	263.826
394028044	16	12	1102.784	-13.789	263.795
394028044	16	13	1103.845	-12.728	263.765
394028044	16	14	1102.784	-11.667	263.783
394028044	16	15	1101.723	-10.607	263.801
394028044	16	16	1100.663	-9.546	263.819
394028045	16	1	1098.541	9.546	263.866
394028045	16	2	1099.602	8.485	263.838
394028045	16	3	1100.663	7.425	263.812
394028045	16	4	1101.723	6.364	263.785
394028045	16	5	1100.663	5.303	263.806
394028045	16	6	1099.602	4.243	263.828
394028045	16	7	1098.541	3.182	263.85
394028045	16	8	1097.481	2.121	263.872
394028045	16	9	1096.42	3.182	263.896
394028045	16	10	1095.359	4.243	263.921
394028045	16	11	1094.299	5.303	263.946
394028045	16	12	1093.238	6.364	263.972
394028045	16	13	1094.299	7.425	263.951
394028045	16	14	1095.359	8.485	263.932
394028045	16	15	1096.42	9.546	263.912
394028045	16	16	1097.481	10.607	263.894
394028046	16	1	1102.254	5.834	263.773
394028046	16	2	1102.784	5.303	263.76
394028046	16	3	1103.314	4.773	263.747
394028046	16	4	1103.845	4.243	263.735
394028046	16	5	1102.784	3.182	263.756
394028046	16	6	1101.723	2.121	263.779
394028046	16	7	1100.663	1.061	263.802

394028046	16	8	1099.602	0	263.824
394028046	16	9	1099.072	0.53	263.836
394028046	16	10	1098.541	1.061	263.848
394028046	16	11	1098.011	1.591	263.86
394028046	16	12	1097.481	2.121	263.872
394028046	16	13	1098.541	3.182	263.85
394028046	16	14	1099.602	4.243	263.828
394028046	16	15	1100.663	5.303	263.806
394028046	16	16	1101.723	6.364	263.785
394028047	16	1	1104.905	3.182	263.71
394028047	16	2	1105.966	2.121	263.686
394028047	16	3	1107.027	1.061	263.662
394028047	16	4	1108.087	0	263.638
394028047	16	5	1107.027	-1.061	263.662
394028047	16	6	1105.966	-2.121	263.686
394028047	16	7	1104.905	-3.182	263.71
394028047	16	8	1103.845	-4.243	263.735
394028047	16	9	1102.784	-3.182	263.756
394028047	16	10	1101.723	-2.121	263.779
394028047	16	11	1100.663	-1.061	263.802
394028047	16	12	1099.602	0	263.824
394028047	16	13	1100.663	1.061	263.802
394028047	16	14	1101.723	2.121	263.779
394028047	16	15	1102.784	3.182	263.756
394028047	16	16	1103.845	4.243	263.735
394028048	16	1	1099.602	0	263.824
394028048	16	2	1099.072	-0.53	263.836
394028048	16	3	1098.541	-1.061	263.848
394028048	16	4	1098.011	-1.591	263.86
394028048	16	5	1097.481	-2.121	263.872
394028048	16	6	1098.541	-3.182	263.85
394028048	16	7	1099.602	-4.243	263.828
394028048	16	8	1100.663	-5.303	263.806
394028048	16	9	1101.723	-6.364	263.785
394028048	16	10	1102.254	-5.834	263.773
394028048	16	11	1102.784	-5.303	263.76
394028048	16	12	1103.314	-4.773	263.747
394028048	16	13	1103.845	-4.243	263.735
394028048	16	14	1102.784	-3.182	263.756
394028048	16	15	1101.723	-2.121	263.779
394028048	16	16	1100.663	-1.061	263.802
394028049	16	1	1098.541	-3.182	263.85
394028049	16	2	1099.602	-4.243	263.828
394028049	16	3	1100.663	-5.303	263.806
394028049	16	4	1101.723	-6.364	263.785
394028049	16	5	1100.663	-7.425	263.812
394028049	16	6	1099.602	-8.485	263.838

394028049	16	7	1098.541	-9.546	263.866
394028049	16	8	1097.481	-10.607	263.894
394028049	16	9	1096.42	-9.546	263.912
394028049	16	10	1095.359	-8.485	263.932
394028049	16	11	1094.299	-7.425	263.951
394028049	16	12	1093.238	-6.364	263.972
394028049	16	13	1094.299	-5.303	263.946
394028049	16	14	1095.359	-4.243	263.921
394028049	16	15	1096.42	-3.182	263.896
394028049	16	16	1097.481	-2.121	263.872
394028050	16	1	1091.117	8.485	264.025
394028050	16	2	1090.056	7.425	264.045
394028050	16	3	1088.995	6.364	264.065
394028050	16	4	1087.935	5.303	264.086
394028050	16	5	1086.874	4.243	264.107
394028050	16	6	1087.935	3.182	264.083
394028050	16	7	1088.995	2.121	264.058
394028050	16	8	1090.056	1.061	264.034
394028050	16	9	1091.117	0	264.011
394028050	16	10	1092.177	1.061	263.988
394028050	16	11	1093.238	2.121	263.965
394028050	16	12	1094.299	3.182	263.943
394028050	16	13	1095.359	4.243	263.921
394028050	16	14	1094.299	5.303	263.946
394028050	16	15	1093.238	6.364	263.972
394028050	16	16	1092.177	7.425	263.998
394028051	16	1	1096.42	3.182	263.896
394028051	16	2	1097.481	2.121	263.872
394028051	16	3	1098.541	1.061	263.848
394028051	16	4	1099.602	0	263.824
394028051	16	5	1098.541	-1.061	263.848
394028051	16	6	1097.481	-2.121	263.872
394028051	16	7	1096.42	-3.182	263.896
394028051	16	8	1095.359	-4.243	263.921
394028051	16	9	1094.299	-3.182	263.943
394028051	16	10	1093.238	-2.121	263.965
394028051	16	11	1092.177	-1.061	263.988
394028051	16	12	1091.117	0	264.011
394028051	16	13	1092.177	1.061	263.988
394028051	16	14	1093.238	2.121	263.965
394028051	16	15	1094.299	3.182	263.943
394028051	16	16	1095.359	4.243	263.921
394028052	16	1	1092.177	-1.061	263.988
394028052	16	2	1093.238	-2.121	263.965
394028052	16	3	1094.299	-3.182	263.943
394028052	16	4	1095.359	-4.243	263.921
394028052	16	5	1094.299	-5.303	263.946

394028052	16	6	1093.238	-6.364	263.972
394028052	16	7	1092.177	-7.425	263.998
394028052	16	8	1091.117	-8.485	264.025
394028052	16	9	1090.056	-7.425	264.045
394028052	16	10	1088.995	-6.364	264.065
394028052	16	11	1087.935	-5.303	264.086
394028052	16	12	1086.874	-4.243	264.107
394028052	16	13	1087.935	-3.182	264.083
394028052	16	14	1088.995	-2.121	264.058
394028052	16	15	1090.056	-1.061	264.034
394028052	16	16	1091.117	0	264.011
394028053	16	1	1086.874	4.243	264.107
394028053	16	2	1085.813	3.182	264.129
394028053	16	3	1084.753	2.121	264.152
394028053	16	4	1083.692	1.061	264.174
394028053	16	5	1082.632	0	264.198
394028053	16	6	1083.692	-1.061	264.174
394028053	16	7	1084.753	-2.121	264.152
394028053	16	8	1085.813	-3.182	264.129
394028053	16	9	1086.874	-4.243	264.107
394028053	16	10	1087.935	-3.182	264.083
394028053	16	11	1088.995	-2.121	264.058
394028053	16	12	1090.056	-1.061	264.034
394028053	16	13	1091.117	0	264.011
394028053	16	14	1090.056	1.061	264.034
394028053	16	15	1088.995	2.121	264.058
394028053	16	16	1087.935	3.182	264.083
394028054	16	1	1110.209	-23.335	263.732
394028054	16	2	1109.148	-24.395	263.771
394028054	16	3	1108.087	-25.456	263.811
394028054	16	4	1107.027	-26.516	263.853
394028054	16	5	1105.966	-27.577	263.896
394028054	16	6	1107.027	-28.638	263.894
394028054	16	7	1108.087	-29.698	263.894
394028054	16	8	1109.148	-30.759	263.896
394028054	16	9	1110.209	-31.82	263.898
394028054	16	10	1111.269	-30.759	263.85
394028054	16	11	1112.33	-29.698	263.803
394028054	16	12	1113.391	-28.638	263.757
394028054	16	13	1114.451	-27.577	263.713
394028054	16	14	1113.391	-26.516	263.716
394028054	16	15	1112.33	-25.456	263.72
394028054	16	16	1111.269	-24.395	263.725
394028055	16	1	1105.966	-27.577	263.896
394028055	16	2	1104.905	-28.638	263.94
394028055	16	3	1103.845	-29.698	263.985
394028055	16	4	1102.784	-30.759	264.032

394028055	16	5	1101.723	-31.82	264.08
394028055	16	6	1102.784	-32.88	264.084
394028055	16	7	1103.845	-33.941	264.09
394028055	16	8	1104.905	-35.002	264.098
394028055	16	9	1105.966	-36.062	264.108
394028055	16	10	1107.027	-35.002	264.053
394028055	16	11	1108.087	-33.941	264
394028055	16	12	1109.148	-32.88	263.948
394028055	16	13	1110.209	-31.82	263.898
394028055	16	14	1109.148	-30.759	263.896
394028055	16	15	1108.087	-29.698	263.894
394028055	16	16	1107.027	-28.638	263.894
394028056	16	1	1101.723	-31.82	264.08
394028056	16	2	1100.663	-32.88	264.129
394028056	16	3	1099.602	-33.941	264.181
394028056	16	4	1098.541	-35.002	264.233
394028056	16	5	1097.481	-36.062	264.288
394028056	16	6	1098.541	-37.123	264.299
394028056	16	7	1099.602	-38.184	264.312
394028056	16	8	1100.663	-39.244	264.327
394028056	16	9	1101.723	-40.305	264.344
394028056	16	10	1102.784	-39.244	264.282
394028056	16	11	1103.845	-38.184	264.222
394028056	16	12	1104.905	-37.123	264.164
394028056	16	13	1105.966	-36.062	264.108
394028056	16	14	1104.905	-35.002	264.098
394028056	16	15	1103.845	-33.941	264.09
394028056	16	16	1102.784	-32.88	264.084
394028057	16	1	1097.481	-36.062	264.288
394028057	16	2	1096.42	-37.123	264.344
394028057	16	3	1095.359	-38.184	264.402
394028057	16	4	1094.299	-39.244	264.461
394028057	16	5	1093.238	-40.305	264.522
394028057	16	6	1094.299	-41.366	264.54
394028057	16	7	1095.359	-42.426	264.56
394028057	16	8	1096.42	-43.487	264.583
394028057	16	9	1097.481	-44.548	264.607
394028057	16	10	1098.541	-43.487	264.538
394028057	16	11	1099.602	-42.426	264.472
394028057	16	12	1100.663	-41.366	264.407
394028057	16	13	1101.723	-40.305	264.344
394028057	16	14	1100.663	-39.244	264.327
394028057	16	15	1099.602	-38.184	264.312
394028057	16	16	1098.541	-37.123	264.299
394028058	16	1	1093.238	-40.305	264.522
394028058	16	2	1092.177	-41.366	264.585
394028058	16	3	1091.117	-42.426	264.649

394028058	16	4	1090.056	-43.487	264.716
394028058	16	5	1088.995	-44.548	264.783
394028058	16	6	1090.056	-45.608	264.809
394028058	16	7	1091.117	-46.669	264.837
394028058	16	8	1092.177	-47.73	264.866
394028058	16	9	1093.238	-48.79	264.898
394028058	16	10	1094.299	-47.73	264.823
394028058	16	11	1095.359	-46.669	264.749
394028058	16	12	1096.42	-45.608	264.677
394028058	16	13	1097.481	-44.548	264.607
394028058	16	14	1096.42	-43.487	264.583
394028058	16	15	1095.359	-42.426	264.56
394028058	16	16	1094.299	-41.366	264.54
394028059	16	1	1088.995	-44.548	264.783
394028059	16	2	1087.935	-45.608	264.853
394028059	16	3	1086.874	-46.669	264.925
394028059	16	4	1085.813	-47.73	264.998
394028059	16	5	1084.753	-48.79	265.072
394028059	16	6	1085.813	-49.851	265.105
394028059	16	7	1086.874	-50.912	265.14
394028059	16	8	1087.935	-51.972	265.177
394028059	16	9	1088.995	-53.033	265.215
394028059	16	10	1090.056	-51.972	265.133
394028059	16	11	1091.117	-50.912	265.053
394028059	16	12	1092.177	-49.851	264.975
394028059	16	13	1093.238	-48.79	264.898
394028059	16	14	1092.177	-47.73	264.866
394028059	16	15	1091.117	-46.669	264.837
394028059	16	16	1090.056	-45.608	264.809
394028060	16	1	1084.753	-48.79	265.072
394028060	16	2	1083.692	-49.851	265.148
394028060	16	3	1082.632	-50.912	265.227
394028060	16	4	1081.571	-51.972	265.307
394028060	16	5	1080.51	-53.033	265.39
394028060	16	6	1081.571	-54.094	265.428
394028060	16	7	1082.632	-55.154	265.469
394028060	16	8	1083.692	-56.215	265.511
394028060	16	9	1084.753	-57.276	265.556
394028060	16	10	1085.813	-56.215	265.469
394028060	16	11	1086.874	-55.154	265.383
394028060	16	12	1087.935	-54.094	265.298
394028060	16	13	1088.995	-53.033	265.215
394028060	16	14	1087.935	-51.972	265.177
394028060	16	15	1086.874	-50.912	265.14
394028060	16	16	1085.813	-49.851	265.105
394028061	16	1	1080.51	-53.033	265.39
394028061	16	2	1079.449	-54.094	265.474

394028061	16	3	1078.389	-55.154	265.56
394028061	16	4	1077.328	-56.215	265.648
394028061	16	5	1076.268	-57.276	265.738
394028061	16	6	1077.328	-58.336	265.781
394028061	16	7	1078.389	-59.397	265.826
394028061	16	8	1079.449	-60.458	265.872
394028061	16	9	1080.51	-61.518	265.921
394028061	16	10	1081.571	-60.458	265.827
394028061	16	11	1082.632	-59.397	265.735
394028061	16	12	1083.692	-58.336	265.644
394028061	16	13	1084.753	-57.276	265.556
394028061	16	14	1083.692	-56.215	265.511
394028061	16	15	1082.632	-55.154	265.469
394028061	16	16	1081.571	-54.094	265.428
394028062	16	1	1104.905	-22.274	263.832
394028062	16	2	1105.966	-23.335	263.824
394028062	16	3	1107.027	-24.395	263.817
394028062	16	4	1108.087	-25.456	263.811
394028062	16	5	1107.027	-26.516	263.853
394028062	16	6	1105.966	-27.577	263.896
394028062	16	7	1104.905	-28.638	263.94
394028062	16	8	1103.845	-29.698	263.985
394028062	16	9	1102.784	-28.638	263.985
394028062	16	10	1101.723	-27.577	263.987
394028062	16	11	1100.663	-26.516	263.99
394028062	16	12	1099.602	-25.456	263.995
394028062	16	13	1100.663	-24.395	263.955
394028062	16	14	1101.723	-23.335	263.916
394028062	16	15	1102.784	-22.274	263.878
394028062	16	16	1103.845	-21.213	263.841
394028063	16	1	1099.602	-25.456	263.995
394028063	16	2	1098.541	-26.516	264.036
394028063	16	3	1097.481	-27.577	264.079
394028063	16	4	1096.42	-28.638	264.123
394028063	16	5	1095.359	-29.698	264.168
394028063	16	6	1096.42	-30.759	264.168
394028063	16	7	1097.481	-31.82	264.171
394028063	16	8	1098.541	-32.88	264.175
394028063	16	9	1099.602	-33.941	264.181
394028063	16	10	1100.663	-32.88	264.129
394028063	16	11	1101.723	-31.82	264.08
394028063	16	12	1102.784	-30.759	264.032
394028063	16	13	1103.845	-29.698	263.985
394028063	16	14	1102.784	-28.638	263.985
394028063	16	15	1101.723	-27.577	263.987
394028063	16	16	1100.663	-26.516	263.99
394028064	16	1	1095.359	-29.698	264.168

394028064	16	2	1094.299	-30.759	264.214
394028064	16	3	1093.238	-31.82	264.262
394028064	16	4	1092.177	-32.88	264.312
394028064	16	5	1091.117	-33.941	264.362
394028064	16	6	1092.177	-35.002	264.369
394028064	16	7	1093.238	-36.062	264.378
394028064	16	8	1094.299	-37.123	264.389
394028064	16	9	1095.359	-38.184	264.402
394028064	16	10	1096.42	-37.123	264.344
394028064	16	11	1097.481	-36.062	264.288
394028064	16	12	1098.541	-35.002	264.233
394028064	16	13	1099.602	-33.941	264.181
394028064	16	14	1098.541	-32.88	264.175
394028064	16	15	1097.481	-31.82	264.171
394028064	16	16	1096.42	-30.759	264.168
394028065	16	1	1091.117	-33.941	264.362
394028065	16	2	1090.056	-35.002	264.415
394028065	16	3	1088.995	-36.062	264.469
394028065	16	4	1087.935	-37.123	264.525
394028065	16	5	1086.874	-38.184	264.582
394028065	16	6	1087.935	-39.244	264.596
394028065	16	7	1088.995	-40.305	264.612
394028065	16	8	1090.056	-41.366	264.629
394028065	16	9	1091.117	-42.426	264.649
394028065	16	10	1092.177	-41.366	264.585
394028065	16	11	1093.238	-40.305	264.522
394028065	16	12	1094.299	-39.244	264.461
394028065	16	13	1095.359	-38.184	264.402
394028065	16	14	1094.299	-37.123	264.389
394028065	16	15	1093.238	-36.062	264.378
394028065	16	16	1092.177	-35.002	264.369
394028066	16	1	1086.874	-38.184	264.582
394028066	16	2	1085.813	-39.244	264.641
394028066	16	3	1084.753	-40.305	264.701
394028066	16	4	1083.692	-41.366	264.764
394028066	16	5	1082.632	-42.426	264.828
394028066	16	6	1083.692	-43.487	264.849
394028066	16	7	1084.753	-44.548	264.872
394028066	16	8	1085.813	-45.608	264.897
394028066	16	9	1086.874	-46.669	264.925
394028066	16	10	1087.935	-45.608	264.853
394028066	16	11	1088.995	-44.548	264.783
394028066	16	12	1090.056	-43.487	264.716
394028066	16	13	1091.117	-42.426	264.649
394028066	16	14	1090.056	-41.366	264.629
394028066	16	15	1088.995	-40.305	264.612
394028066	16	16	1087.935	-39.244	264.596

394028067	16	1	1082.632	-42.426	264.828
394028067	16	2	1081.571	-43.487	264.895
394028067	16	3	1080.51	-44.548	264.963
394028067	16	4	1079.449	-45.608	265.034
394028067	16	5	1078.389	-46.669	265.106
394028067	16	6	1079.449	-47.73	265.133
394028067	16	7	1080.51	-48.79	265.162
394028067	16	8	1081.571	-49.851	265.194
394028067	16	9	1082.632	-50.912	265.227
394028067	16	10	1083.692	-49.851	265.148
394028067	16	11	1084.753	-48.79	265.072
394028067	16	12	1085.813	-47.73	264.998
394028067	16	13	1086.874	-46.669	264.925
394028067	16	14	1085.813	-45.608	264.897
394028067	16	15	1084.753	-44.548	264.872
394028067	16	16	1083.692	-43.487	264.849
394028068	16	1	1078.389	-46.669	265.106
394028068	16	2	1077.328	-47.73	265.181
394028068	16	3	1076.268	-48.79	265.257
394028068	16	4	1075.207	-49.851	265.336
394028068	16	5	1074.146	-50.912	265.416
394028068	16	6	1075.207	-51.972	265.449
394028068	16	7	1076.268	-53.033	265.484
394028068	16	8	1077.328	-54.094	265.521
394028068	16	9	1078.389	-55.154	265.56
394028068	16	10	1079.449	-54.094	265.474
394028068	16	11	1080.51	-53.033	265.39
394028068	16	12	1081.571	-51.972	265.307
394028068	16	13	1082.632	-50.912	265.227
394028068	16	14	1081.571	-49.851	265.194
394028068	16	15	1080.51	-48.79	265.162
394028068	16	16	1079.449	-47.73	265.133
394028069	16	1	1102.784	-15.91	263.811
394028069	16	2	1103.845	-16.971	263.796
394028069	16	3	1104.905	-18.031	263.783
394028069	16	4	1105.966	-19.092	263.771
394028069	16	5	1104.905	-20.153	263.806
394028069	16	6	1103.845	-21.213	263.841
394028069	16	7	1102.784	-22.274	263.878
394028069	16	8	1101.723	-23.335	263.916
394028069	16	9	1100.663	-22.274	263.924
394028069	16	10	1099.602	-21.213	263.934
394028069	16	11	1098.541	-20.153	263.944
394028069	16	12	1097.481	-19.092	263.956
394028069	16	13	1098.541	-18.031	263.922
394028069	16	14	1099.602	-16.971	263.889
394028069	16	15	1100.663	-15.91	263.857

394028069	16	16	1101.723	-14.849	263.826
394028070	16	1	1098.541	-20.153	263.944
394028070	16	2	1099.602	-21.213	263.934
394028070	16	3	1100.663	-22.274	263.924
394028070	16	4	1101.723	-23.335	263.916
394028070	16	5	1100.663	-24.395	263.955
394028070	16	6	1099.602	-25.456	263.995
394028070	16	7	1098.541	-26.516	264.036
394028070	16	8	1097.481	-27.577	264.079
394028070	16	9	1096.42	-26.516	264.082
394028070	16	10	1095.359	-25.456	264.087
394028070	16	11	1094.299	-24.395	264.093
394028070	16	12	1093.238	-23.335	264.101
394028070	16	13	1094.299	-22.274	264.063
394028070	16	14	1095.359	-21.213	264.026
394028070	16	15	1096.42	-20.153	263.991
394028070	16	16	1097.481	-19.092	263.956
394028071	16	1	1093.238	-23.335	264.101
394028071	16	2	1092.177	-24.395	264.139
394028071	16	3	1091.117	-25.456	264.179
394028071	16	4	1090.056	-26.516	264.22
394028071	16	5	1088.995	-27.577	264.263
394028071	16	6	1090.056	-28.638	264.26
394028071	16	7	1091.117	-29.698	264.26
394028071	16	8	1092.177	-30.759	264.26
394028071	16	9	1093.238	-31.82	264.262
394028071	16	10	1094.299	-30.759	264.214
394028071	16	11	1095.359	-29.698	264.168
394028071	16	12	1096.42	-28.638	264.123
394028071	16	13	1097.481	-27.577	264.079
394028071	16	14	1096.42	-26.516	264.082
394028071	16	15	1095.359	-25.456	264.087
394028071	16	16	1094.299	-24.395	264.093
394028072	16	1	1088.995	-27.577	264.263
394028072	16	2	1087.935	-28.638	264.306
394028072	16	3	1086.874	-29.698	264.351
394028072	16	4	1085.813	-30.759	264.398
394028072	16	5	1084.753	-31.82	264.445
394028072	16	6	1085.813	-32.88	264.448
394028072	16	7	1086.874	-33.941	264.454
394028072	16	8	1087.935	-35.002	264.46
394028072	16	9	1088.995	-36.062	264.469
394028072	16	10	1090.056	-35.002	264.415
394028072	16	11	1091.117	-33.941	264.362
394028072	16	12	1092.177	-32.88	264.312
394028072	16	13	1093.238	-31.82	264.262
394028072	16	14	1092.177	-30.759	264.26

394028072	16	15	1091.117	-29.698	264.26
394028072	16	16	1090.056	-28.638	264.26
394028073	16	1	1084.753	-31.82	264.445
394028073	16	2	1083.692	-32.88	264.494
394028073	16	3	1082.632	-33.941	264.545
394028073	16	4	1081.571	-35.002	264.598
394028073	16	5	1080.51	-36.062	264.653
394028073	16	6	1081.571	-37.123	264.662
394028073	16	7	1082.632	-38.184	264.673
394028073	16	8	1083.692	-39.244	264.686
394028073	16	9	1084.753	-40.305	264.701
394028073	16	10	1085.813	-39.244	264.641
394028073	16	11	1086.874	-38.184	264.582
394028073	16	12	1087.935	-37.123	264.525
394028073	16	13	1088.995	-36.062	264.469
394028073	16	14	1087.935	-35.002	264.46
394028073	16	15	1086.874	-33.941	264.454
394028073	16	16	1085.813	-32.88	264.448
394028074	16	1	1080.51	-36.062	264.653
394028074	16	2	1079.449	-37.123	264.709
394028074	16	3	1078.389	-38.184	264.767
394028074	16	4	1077.328	-39.244	264.827
394028074	16	5	1076.268	-40.305	264.889
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394028074	16	8	1079.449	-43.487	264.942
394028074	16	9	1080.51	-44.548	264.963
394028074	16	10	1081.571	-43.487	264.895
394028074	16	11	1082.632	-42.426	264.828
394028074	16	12	1083.692	-41.366	264.764
394028074	16	13	1084.753	-40.305	264.701
394028074	16	14	1083.692	-39.244	264.686
394028074	16	15	1082.632	-38.184	264.673
394028074	16	16	1081.571	-37.123	264.662
394028075	16	1	1076.268	-40.305	264.889
394028075	16	2	1075.207	-41.366	264.953
394028075	16	3	1074.146	-42.426	265.019
394028075	16	4	1073.085	-43.487	265.087
394028075	16	5	1072.025	-44.548	265.156
394028075	16	6	1073.085	-45.608	265.179
394028075	16	7	1074.146	-46.669	265.203
394028075	16	8	1075.207	-47.73	265.229
394028075	16	9	1076.268	-48.79	265.257
394028075	16	10	1077.328	-47.73	265.181
394028075	16	11	1078.389	-46.669	265.106
394028075	16	12	1079.449	-45.608	265.034
394028075	16	13	1080.51	-44.548	264.963

394028075	16	14	1079.449	-43.487	264.942
394028075	16	15	1078.389	-42.426	264.922
394028075	16	16	1077.328	-41.366	264.905
394028076	16	1	1072.025	-44.548	265.156
394028076	16	2	1070.964	-45.608	265.228
394028076	16	3	1069.904	-46.669	265.302
394028076	16	4	1068.843	-47.73	265.377
394028076	16	5	1067.782	-48.79	265.454
394028076	16	6	1068.843	-49.851	265.483
394028076	16	7	1069.904	-50.912	265.514
394028076	16	8	1070.964	-51.972	265.547
394028076	16	9	1072.025	-53.033	265.582
394028076	16	10	1073.085	-51.972	265.498
394028076	16	11	1074.146	-50.912	265.416
394028076	16	12	1075.207	-49.851	265.336
394028076	16	13	1076.268	-48.79	265.257
394028076	16	14	1075.207	-47.73	265.229
394028076	16	15	1074.146	-46.669	265.203
394028076	16	16	1073.085	-45.608	265.179
394028077	16	1	1096.42	-13.789	263.935
394028077	16	2	1097.481	-14.849	263.919
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394028077	16	4	1099.602	-16.971	263.889
394028077	16	5	1098.541	-18.031	263.922
394028077	16	6	1097.481	-19.092	263.956
394028077	16	7	1096.42	-20.153	263.991
394028077	16	8	1095.359	-21.213	264.026
394028077	16	9	1094.299	-20.153	264.037
394028077	16	10	1093.238	-19.092	264.049
394028077	16	11	1092.177	-18.031	264.061
394028077	16	12	1091.117	-16.971	264.075
394028077	16	13	1092.177	-15.91	264.043
394028077	16	14	1093.238	-14.849	264.012
394028077	16	15	1094.299	-13.789	263.981
394028077	16	16	1095.359	-12.728	263.951
394028078	16	1	1091.117	-16.971	264.075
394028078	16	2	1090.056	-18.031	264.108
394028078	16	3	1088.995	-19.092	264.142
394028078	16	4	1087.935	-20.153	264.176
394028078	16	5	1086.874	-21.213	264.212
394028078	16	6	1087.935	-22.274	264.202
394028078	16	7	1088.995	-23.335	264.193
394028078	16	8	1090.056	-24.395	264.186
394028078	16	9	1091.117	-25.456	264.179
394028078	16	10	1092.177	-24.395	264.139
394028078	16	11	1093.238	-23.335	264.101
394028078	16	12	1094.299	-22.274	264.063

394028078	16	13	1095.359	-21.213	264.026
394028078	16	14	1094.299	-20.153	264.037
394028078	16	15	1093.238	-19.092	264.049
394028078	16	16	1092.177	-18.031	264.061
394028079	16	1	1086.874	-21.213	264.212
394028079	16	2	1085.813	-22.274	264.248
394028079	16	3	1084.753	-23.335	264.286
394028079	16	4	1083.692	-24.395	264.325
394028079	16	5	1082.632	-25.456	264.365
394028079	16	6	1083.692	-26.516	264.359
394028079	16	7	1084.753	-27.577	264.355
394028079	16	8	1085.813	-28.638	264.353
394028079	16	9	1086.874	-29.698	264.351
394028079	16	10	1087.935	-28.638	264.306
394028079	16	11	1088.995	-27.577	264.263
394028079	16	12	1090.056	-26.516	264.22
394028079	16	13	1091.117	-25.456	264.179
394028079	16	14	1090.056	-24.395	264.186
394028079	16	15	1088.995	-23.335	264.193
394028079	16	16	1087.935	-22.274	264.202
394028080	16	1	1082.632	-25.456	264.365
394028080	16	2	1081.571	-26.516	264.406
394028080	16	3	1080.51	-27.577	264.449
394028080	16	4	1079.449	-28.638	264.493
394028080	16	5	1078.389	-29.698	264.539
394028080	16	6	1079.449	-30.759	264.538
394028080	16	7	1080.51	-31.82	264.539
394028080	16	8	1081.571	-32.88	264.541
394028080	16	9	1082.632	-33.941	264.545
394028080	16	10	1083.692	-32.88	264.494
394028080	16	11	1084.753	-31.82	264.445
394028080	16	12	1085.813	-30.759	264.398
394028080	16	13	1086.874	-29.698	264.351
394028080	16	14	1085.813	-28.638	264.353
394028080	16	15	1084.753	-27.577	264.355
394028080	16	16	1083.692	-26.516	264.359
394028081	16	1	1078.389	-29.698	264.539
394028081	16	2	1077.328	-30.759	264.586
394028081	16	3	1076.268	-31.82	264.635
394028081	16	4	1075.207	-32.88	264.685
394028081	16	5	1074.146	-33.941	264.737
394028081	16	6	1075.207	-35.002	264.742
394028081	16	7	1076.268	-36.062	264.749
394028081	16	8	1077.328	-37.123	264.757
394028081	16	9	1078.389	-38.184	264.767
394028081	16	10	1079.449	-37.123	264.709
394028081	16	11	1080.51	-36.062	264.653

394028081	16	12	1081.571	-35.002	264.598
394028081	16	13	1082.632	-33.941	264.545
394028081	16	14	1081.571	-32.88	264.541
394028081	16	15	1080.51	-31.82	264.539
394028081	16	16	1079.449	-30.759	264.538
394028082	16	1	1074.146	-33.941	264.737
394028082	16	2	1073.085	-35.002	264.791
394028082	16	3	1072.025	-36.062	264.846
394028082	16	4	1070.964	-37.123	264.903
394028082	16	5	1069.904	-38.184	264.962
394028082	16	6	1070.964	-39.244	264.974
394028082	16	7	1072.025	-40.305	264.987
394028082	16	8	1073.085	-41.366	265.002
394028082	16	9	1074.146	-42.426	265.019
394028082	16	10	1075.207	-41.366	264.953
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394028082	16	14	1077.328	-37.123	264.757
394028082	16	15	1076.268	-36.062	264.749
394028082	16	16	1075.207	-35.002	264.742
394028083	16	1	1069.904	-38.184	264.962
394028083	16	2	1068.843	-39.244	265.023
394028083	16	3	1067.782	-40.305	265.086
394028083	16	4	1066.722	-41.366	265.15
394028083	16	5	1065.661	-42.426	265.217
394028083	16	6	1066.722	-43.487	265.235
394028083	16	7	1067.782	-44.548	265.256
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394028083	16	9	1069.904	-46.669	265.302
394028083	16	10	1070.964	-45.608	265.228
394028083	16	11	1072.025	-44.548	265.156
394028083	16	12	1073.085	-43.487	265.087
394028083	16	13	1074.146	-42.426	265.019
394028083	16	14	1073.085	-41.366	265.002
394028083	16	15	1072.025	-40.305	264.987
394028083	16	16	1070.964	-39.244	264.974
394028084	16	1	1094.299	-7.425	263.951
394028084	16	2	1095.359	-8.485	263.932
394028084	16	3	1096.42	-9.546	263.912
394028084	16	4	1097.481	-10.607	263.894
394028084	16	5	1096.42	-11.667	263.922
394028084	16	6	1095.359	-12.728	263.951
394028084	16	7	1094.299	-13.789	263.981
394028084	16	8	1093.238	-14.849	264.012
394028084	16	9	1092.177	-13.789	264.028
394028084	16	10	1091.117	-12.728	264.044

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394028084	16	13	1090.056	-9.546	264.052
394028084	16	14	1091.117	-8.485	264.025
394028084	16	15	1092.177	-7.425	263.998
394028084	16	16	1093.238	-6.364	263.972
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394028085	16	3	1092.177	-13.789	264.028
394028085	16	4	1093.238	-14.849	264.012
394028085	16	5	1092.177	-15.91	264.043
394028085	16	6	1091.117	-16.971	264.075
394028085	16	7	1090.056	-18.031	264.108
394028085	16	8	1088.995	-19.092	264.142
394028085	16	9	1087.935	-18.031	264.154
394028085	16	10	1086.874	-16.971	264.168
394028085	16	11	1085.813	-15.91	264.183
394028085	16	12	1084.753	-14.849	264.198
394028085	16	13	1085.813	-13.789	264.167
394028085	16	14	1086.874	-12.728	264.137
394028085	16	15	1087.935	-11.667	264.108
394028085	16	16	1088.995	-10.607	264.08
394028086	16	1	1084.753	-14.849	264.198
394028086	16	2	1083.692	-15.91	264.229
394028086	16	3	1082.632	-16.971	264.261
394028086	16	4	1081.571	-18.031	264.294
394028086	16	5	1080.51	-19.092	264.328
394028086	16	6	1081.571	-20.153	264.316
394028086	16	7	1082.632	-21.213	264.305
394028086	16	8	1083.692	-22.274	264.295
394028086	16	9	1084.753	-23.335	264.286
394028086	16	10	1085.813	-22.274	264.248
394028086	16	11	1086.874	-21.213	264.212
394028086	16	12	1087.935	-20.153	264.176
394028086	16	13	1088.995	-19.092	264.142
394028086	16	14	1087.935	-18.031	264.154
394028086	16	15	1086.874	-16.971	264.168
394028086	16	16	1085.813	-15.91	264.183
394028087	16	1	1080.51	-19.092	264.328
394028087	16	2	1079.449	-20.153	264.363
394028087	16	3	1078.389	-21.213	264.399
394028087	16	4	1077.328	-22.274	264.436
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394028087	16	7	1078.389	-25.456	264.459
394028087	16	8	1079.449	-26.516	264.453
394028087	16	9	1080.51	-27.577	264.449

394028087	16	10	1081.571	-26.516	264.406
394028087	16	11	1082.632	-25.456	264.365
394028087	16	12	1083.692	-24.395	264.325
394028087	16	13	1084.753	-23.335	264.286
394028087	16	14	1083.692	-22.274	264.295
394028087	16	15	1082.632	-21.213	264.305
394028087	16	16	1081.571	-20.153	264.316
394028088	16	1	1076.268	-23.335	264.475
394028088	16	2	1075.207	-24.395	264.514
394028088	16	3	1074.146	-25.456	264.555
394028088	16	4	1073.085	-26.516	264.597
394028088	16	5	1072.025	-27.577	264.64
394028088	16	6	1073.085	-28.638	264.637
394028088	16	7	1074.146	-29.698	264.635
394028088	16	8	1075.207	-30.759	264.634
394028088	16	9	1076.268	-31.82	264.635
394028088	16	10	1077.328	-30.759	264.586
394028088	16	11	1078.389	-29.698	264.539
394028088	16	12	1079.449	-28.638	264.493
394028088	16	13	1080.51	-27.577	264.449
394028088	16	14	1079.449	-26.516	264.453
394028088	16	15	1078.389	-25.456	264.459
394028088	16	16	1077.328	-24.395	264.466
394028089	16	1	1072.025	-27.577	264.64
394028089	16	2	1070.964	-28.638	264.685
394028089	16	3	1069.904	-29.698	264.731
394028089	16	4	1068.843	-30.759	264.779
394028089	16	5	1067.782	-31.82	264.829
394028089	16	6	1068.843	-32.88	264.831
394028089	16	7	1069.904	-33.941	264.834
394028089	16	8	1070.964	-35.002	264.839
394028089	16	9	1072.025	-36.062	264.846
394028089	16	10	1073.085	-35.002	264.791
394028089	16	11	1074.146	-33.941	264.737
394028089	16	12	1075.207	-32.88	264.685
394028089	16	13	1076.268	-31.82	264.635
394028089	16	14	1075.207	-30.759	264.634
394028089	16	15	1074.146	-29.698	264.635
394028089	16	16	1073.085	-28.638	264.637
394028090	16	1	1067.782	-31.82	264.829
394028090	16	2	1066.722	-32.88	264.879
394028090	16	3	1065.661	-33.941	264.932
394028090	16	4	1064.6	-35.002	264.987
394028090	16	5	1063.54	-36.062	265.042
394028090	16	6	1064.6	-37.123	265.051
394028090	16	7	1065.661	-38.184	265.061
394028090	16	8	1066.722	-39.244	265.073

394028090	16	9	1067.782	-40.305	265.086
394028090	16	10	1068.843	-39.244	265.023
394028090	16	11	1069.904	-38.184	264.962
394028090	16	12	1070.964	-37.123	264.903
394028090	16	13	1072.025	-36.062	264.846
394028090	16	14	1070.964	-35.002	264.839
394028090	16	15	1069.904	-33.941	264.834
394028090	16	16	1068.843	-32.88	264.831
394028091	16	1	1063.54	-36.062	265.042
394028091	16	2	1062.479	-37.123	265.1
394028091	16	3	1061.418	-38.184	265.16
394028091	16	4	1060.358	-39.244	265.221
394028091	16	5	1059.297	-40.305	265.285
394028091	16	6	1060.358	-41.366	265.3
394028091	16	7	1061.418	-42.426	265.317
394028091	16	8	1062.479	-43.487	265.335
394028091	16	9	1063.54	-44.548	265.355
394028091	16	10	1064.6	-43.487	265.285
394028091	16	11	1065.661	-42.426	265.217
394028091	16	12	1066.722	-41.366	265.15
394028091	16	13	1067.782	-40.305	265.086
394028091	16	14	1066.722	-39.244	265.073
394028091	16	15	1065.661	-38.184	265.061
394028091	16	16	1064.6	-37.123	265.051
394028092	16	1	1086.874	-4.243	264.107
394028092	16	2	1085.813	-5.303	264.133
394028092	16	3	1084.753	-6.364	264.158
394028092	16	4	1083.692	-7.425	264.185
394028092	16	5	1082.632	-8.485	264.211
394028092	16	6	1083.692	-9.546	264.192
394028092	16	7	1084.753	-10.607	264.173
394028092	16	8	1085.813	-11.667	264.155
394028092	16	9	1086.874	-12.728	264.137
394028092	16	10	1087.935	-11.667	264.108
394028092	16	11	1088.995	-10.607	264.08
394028092	16	12	1090.056	-9.546	264.052
394028092	16	13	1091.117	-8.485	264.025
394028092	16	14	1090.056	-7.425	264.045
394028092	16	15	1088.995	-6.364	264.065
394028092	16	16	1087.935	-5.303	264.086
394028093	16	1	1083.692	-9.546	264.192
394028093	16	2	1084.753	-10.607	264.173
394028093	16	3	1085.813	-11.667	264.155
394028093	16	4	1086.874	-12.728	264.137
394028093	16	5	1085.813	-13.789	264.167
394028093	16	6	1084.753	-14.849	264.198
394028093	16	7	1083.692	-15.91	264.229

394028093	16	8	1082.632	-16.971	264.261
394028093	16	9	1081.571	-15.91	264.276
394028093	16	10	1080.51	-14.849	264.291
394028093	16	11	1079.449	-13.789	264.308
394028093	16	12	1078.389	-12.728	264.324
394028093	16	13	1079.449	-11.667	264.295
394028093	16	14	1080.51	-10.607	264.267
394028093	16	15	1081.571	-9.546	264.239
394028093	16	16	1082.632	-8.485	264.211
394028094	16	1	1079.449	-13.789	264.308
394028094	16	2	1080.51	-14.849	264.291
394028094	16	3	1081.571	-15.91	264.276
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394028094	16	6	1080.51	-19.092	264.328
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394028094	16	8	1078.389	-21.213	264.399
394028094	16	9	1077.328	-20.153	264.41
394028094	16	10	1076.268	-19.092	264.423
394028094	16	11	1075.207	-18.031	264.436
394028094	16	12	1074.146	-16.971	264.449
394028094	16	13	1075.207	-15.91	264.417
394028094	16	14	1076.268	-14.849	264.385
394028094	16	15	1077.328	-13.789	264.354
394028094	16	16	1078.389	-12.728	264.324
394028095	16	1	1074.146	-16.971	264.449
394028095	16	2	1073.085	-18.031	264.483
394028095	16	3	1072.025	-19.092	264.517
394028095	16	4	1070.964	-20.153	264.553
394028095	16	5	1069.904	-21.213	264.589
394028095	16	6	1070.964	-22.274	264.579
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394028095	16	8	1073.085	-24.395	264.562
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394028095	16	15	1076.268	-19.092	264.423
394028095	16	16	1075.207	-18.031	264.436
394028096	16	1	1070.964	-22.274	264.579
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394028096	16	3	1073.085	-24.395	264.562
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394028096	16	10	1067.782	-27.577	264.737
394028096	16	11	1066.722	-26.516	264.741
394028096	16	12	1065.661	-25.456	264.747
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394028096	16	14	1067.782	-23.335	264.666
394028096	16	15	1068.843	-22.274	264.627
394028096	16	16	1069.904	-21.213	264.589
394028097	16	1	1066.722	-26.516	264.741
394028097	16	2	1067.782	-27.577	264.737
394028097	16	3	1068.843	-28.638	264.733
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394028097	16	8	1065.661	-33.941	264.932
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394028097	16	10	1063.54	-31.82	264.926
394028097	16	11	1062.479	-30.759	264.925
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394028097	16	13	1062.479	-28.638	264.879
394028097	16	14	1063.54	-27.577	264.833
394028097	16	15	1064.6	-26.516	264.79
394028097	16	16	1065.661	-25.456	264.747
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394028098	16	5	1057.176	-33.941	265.129
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394028098	16	7	1059.297	-36.062	265.141
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394028098	16	10	1062.479	-37.123	265.1
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394028098	16	12	1064.6	-35.002	264.987
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394028099	16	1	1082.632	0	264.198
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394028099	16	4	1081.041	-1.591	264.233
394028099	16	5	1080.51	-2.121	264.245

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394028099	16	9	1084.753	-6.364	264.158
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394028099	16	11	1085.813	-5.303	264.133
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394028099	16	13	1086.874	-4.243	264.107
394028099	16	14	1085.813	-3.182	264.129
394028099	16	15	1084.753	-2.121	264.152
394028099	16	16	1083.692	-1.061	264.174
394028100	16	1	1080.51	-2.121	264.245
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394028100	16	3	1078.389	-4.243	264.294
394028100	16	4	1077.328	-5.303	264.319
394028100	16	5	1076.268	-6.364	264.345
394028100	16	6	1077.328	-7.425	264.324
394028100	16	7	1078.389	-8.485	264.305
394028100	16	8	1079.449	-9.546	264.285
394028100	16	9	1080.51	-10.607	264.267
394028100	16	10	1081.571	-9.546	264.239
394028100	16	11	1082.632	-8.485	264.211
394028100	16	12	1083.692	-7.425	264.185
394028100	16	13	1084.753	-6.364	264.158
394028100	16	14	1083.692	-5.303	264.179
394028100	16	15	1082.632	-4.243	264.201
394028100	16	16	1081.571	-3.182	264.222
394028101	16	1	1077.328	-7.425	264.324
394028101	16	2	1078.389	-8.485	264.305
394028101	16	3	1079.449	-9.546	264.285
394028101	16	4	1080.51	-10.607	264.267
394028101	16	5	1079.449	-11.667	264.295
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394028101	16	7	1077.328	-13.789	264.354
394028101	16	8	1076.268	-14.849	264.385
394028101	16	9	1075.207	-13.789	264.401
394028101	16	10	1074.146	-12.728	264.418
394028101	16	11	1073.085	-11.667	264.436
394028101	16	12	1072.025	-10.607	264.454
394028101	16	13	1073.085	-9.546	264.426
394028101	16	14	1074.146	-8.485	264.398
394028101	16	15	1075.207	-7.425	264.371
394028101	16	16	1076.268	-6.364	264.345
394028102	16	1	1072.025	-10.607	264.454
394028102	16	2	1070.964	-11.667	264.483
394028102	16	3	1069.904	-12.728	264.512
394028102	16	4	1068.843	-13.789	264.542

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394028102	16	6	1068.843	-15.91	264.559
394028102	16	7	1069.904	-16.971	264.544
394028102	16	8	1070.964	-18.031	264.53
394028102	16	9	1072.025	-19.092	264.517
394028102	16	10	1073.085	-18.031	264.483
394028102	16	11	1074.146	-16.971	264.449
394028102	16	12	1075.207	-15.91	264.417
394028102	16	13	1076.268	-14.849	264.385
394028102	16	14	1075.207	-13.789	264.401
394028102	16	15	1074.146	-12.728	264.418
394028102	16	16	1073.085	-11.667	264.436
394028103	16	1	1068.843	-15.91	264.559
394028103	16	2	1069.904	-16.971	264.544
394028103	16	3	1070.964	-18.031	264.53
394028103	16	4	1072.025	-19.092	264.517
394028103	16	5	1070.964	-20.153	264.553
394028103	16	6	1069.904	-21.213	264.589
394028103	16	7	1068.843	-22.274	264.627
394028103	16	8	1067.782	-23.335	264.666
394028103	16	9	1066.722	-22.274	264.675
394028103	16	10	1065.661	-21.213	264.685
394028103	16	11	1064.6	-20.153	264.696
394028103	16	12	1063.54	-19.092	264.707
394028103	16	13	1064.6	-18.031	264.672
394028103	16	14	1065.661	-16.971	264.639
394028103	16	15	1066.722	-15.91	264.606
394028103	16	16	1067.782	-14.849	264.574
394028104	16	1	1064.6	-20.153	264.696
394028104	16	2	1065.661	-21.213	264.685
394028104	16	3	1066.722	-22.274	264.675
394028104	16	4	1067.782	-23.335	264.666
394028104	16	5	1066.722	-24.395	264.706
394028104	16	6	1065.661	-25.456	264.747
394028104	16	7	1064.6	-26.516	264.79
394028104	16	8	1063.54	-27.577	264.833
394028104	16	9	1062.479	-26.516	264.838
394028104	16	10	1061.418	-25.456	264.844
394028104	16	11	1060.358	-24.395	264.85
394028104	16	12	1059.297	-23.335	264.857
394028104	16	13	1060.358	-22.274	264.818
394028104	16	14	1061.418	-21.213	264.78
394028104	16	15	1062.479	-20.153	264.743
394028104	16	16	1063.54	-19.092	264.707
394028105	16	1	1059.297	-23.335	264.857
394028105	16	2	1058.236	-24.395	264.898
394028105	16	3	1057.176	-25.456	264.94

394028105	16	4	1056.115	-26.516	264.983
394028105	16	5	1055.054	-27.577	265.028
394028105	16	6	1056.115	-28.638	265.025
394028105	16	7	1057.176	-29.698	265.023
394028105	16	8	1058.236	-30.759	265.023
394028105	16	9	1059.297	-31.82	265.024
394028105	16	10	1060.358	-30.759	264.974
394028105	16	11	1061.418	-29.698	264.926
394028105	16	12	1062.479	-28.638	264.879
394028105	16	13	1063.54	-27.577	264.833
394028105	16	14	1062.479	-26.516	264.838
394028105	16	15	1061.418	-25.456	264.844
394028105	16	16	1060.358	-24.395	264.85
394028106	16	1	1055.054	-27.577	265.028
394028106	16	2	1053.994	-28.638	265.073
394028106	16	3	1052.933	-29.698	265.121
394028106	16	4	1051.872	-30.759	265.17
394028106	16	5	1050.812	-31.82	265.221
394028106	16	6	1051.872	-32.88	265.224
394028106	16	7	1052.933	-33.941	265.228
394028106	16	8	1053.994	-35.002	265.233
394028106	16	9	1055.054	-36.062	265.24
394028106	16	10	1056.115	-35.002	265.184
394028106	16	11	1057.176	-33.941	265.129
394028106	16	12	1058.236	-32.88	265.076
394028106	16	13	1059.297	-31.82	265.024
394028106	16	14	1058.236	-30.759	265.023
394028106	16	15	1057.176	-29.698	265.023
394028106	16	16	1056.115	-28.638	265.025
394028107	16	1	1111.269	24.395	263.725
394028107	16	2	1112.33	25.456	263.72
394028107	16	3	1113.391	26.516	263.716
394028107	16	4	1114.451	27.577	263.713
394028107	16	5	1113.391	28.638	263.757
394028107	16	6	1112.33	29.698	263.803
394028107	16	7	1111.269	30.759	263.85
394028107	16	8	1110.209	31.82	263.898
394028107	16	9	1109.148	30.759	263.896
394028107	16	10	1108.087	29.698	263.894
394028107	16	11	1107.027	28.638	263.894
394028107	16	12	1105.966	27.577	263.896
394028107	16	13	1107.027	26.516	263.853
394028107	16	14	1108.087	25.456	263.811
394028107	16	15	1109.148	24.395	263.771
394028107	16	16	1110.209	23.335	263.732
394028108	16	1	1107.027	28.638	263.894
394028108	16	2	1108.087	29.698	263.894

394028108	16	3	1109.148	30.759	263.896
394028108	16	4	1110.209	31.82	263.898
394028108	16	5	1109.148	32.88	263.948
394028108	16	6	1108.087	33.941	264
394028108	16	7	1107.027	35.002	264.053
394028108	16	8	1105.966	36.062	264.108
394028108	16	9	1104.905	35.002	264.098
394028108	16	10	1103.845	33.941	264.09
394028108	16	11	1102.784	32.88	264.084
394028108	16	12	1101.723	31.82	264.08
394028108	16	13	1102.784	30.759	264.032
394028108	16	14	1103.845	29.698	263.985
394028108	16	15	1104.905	28.638	263.94
394028108	16	16	1105.966	27.577	263.896
394028109	16	1	1102.784	32.88	264.084
394028109	16	2	1103.845	33.941	264.09
394028109	16	3	1104.905	35.002	264.098
394028109	16	4	1105.966	36.062	264.108
394028109	16	5	1104.905	37.123	264.164
394028109	16	6	1103.845	38.184	264.222
394028109	16	7	1102.784	39.244	264.282
394028109	16	8	1101.723	40.305	264.344
394028109	16	9	1100.663	39.244	264.327
394028109	16	10	1099.602	38.184	264.312
394028109	16	11	1098.541	37.123	264.299
394028109	16	12	1097.481	36.062	264.288
394028109	16	13	1098.541	35.002	264.233
394028109	16	14	1099.602	33.941	264.181
394028109	16	15	1100.663	32.88	264.129
394028109	16	16	1101.723	31.82	264.08
394028110	16	1	1098.541	37.123	264.299
394028110	16	2	1099.602	38.184	264.312
394028110	16	3	1100.663	39.244	264.327
394028110	16	4	1101.723	40.305	264.344
394028110	16	5	1100.663	41.366	264.407
394028110	16	6	1099.602	42.426	264.472
394028110	16	7	1098.541	43.487	264.538
394028110	16	8	1097.481	44.548	264.607
394028110	16	9	1096.42	43.487	264.583
394028110	16	10	1095.359	42.426	264.56
394028110	16	11	1094.299	41.366	264.54
394028110	16	12	1093.238	40.305	264.522
394028110	16	13	1094.299	39.244	264.461
394028110	16	14	1095.359	38.184	264.402
394028110	16	15	1096.42	37.123	264.344
394028110	16	16	1097.481	36.062	264.288
394028111	16	1	1094.299	41.366	264.54

394028111	16	2	1095.359	42.426	264.56
394028111	16	3	1096.42	43.487	264.583
394028111	16	4	1097.481	44.548	264.607
394028111	16	5	1096.42	45.608	264.677
394028111	16	6	1095.359	46.669	264.749
394028111	16	7	1094.299	47.73	264.823
394028111	16	8	1093.238	48.79	264.898
394028111	16	9	1092.177	47.73	264.866
394028111	16	10	1091.117	46.669	264.837
394028111	16	11	1090.056	45.608	264.809
394028111	16	12	1088.995	44.548	264.783
394028111	16	13	1090.056	43.487	264.716
394028111	16	14	1091.117	42.426	264.649
394028111	16	15	1092.177	41.366	264.585
394028111	16	16	1093.238	40.305	264.522
394028112	16	1	1090.056	45.608	264.809
394028112	16	2	1091.117	46.669	264.837
394028112	16	3	1092.177	47.73	264.866
394028112	16	4	1093.238	48.79	264.898
394028112	16	5	1092.177	49.851	264.975
394028112	16	6	1091.117	50.912	265.053
394028112	16	7	1090.056	51.972	265.133
394028112	16	8	1088.995	53.033	265.215
394028112	16	9	1087.935	51.972	265.177
394028112	16	10	1086.874	50.912	265.14
394028112	16	11	1085.813	49.851	265.105
394028112	16	12	1084.753	48.79	265.072
394028112	16	13	1085.813	47.73	264.998
394028112	16	14	1086.874	46.669	264.925
394028112	16	15	1087.935	45.608	264.853
394028112	16	16	1088.995	44.548	264.783
394028113	16	1	1085.813	49.851	265.105
394028113	16	2	1086.874	50.912	265.14
394028113	16	3	1087.935	51.972	265.177
394028113	16	4	1088.995	53.033	265.215
394028113	16	5	1087.935	54.094	265.298
394028113	16	6	1086.874	55.154	265.383
394028113	16	7	1085.813	56.215	265.469
394028113	16	8	1084.753	57.276	265.556
394028113	16	9	1083.692	56.215	265.511
394028113	16	10	1082.632	55.154	265.469
394028113	16	11	1081.571	54.094	265.428
394028113	16	12	1080.51	53.033	265.39
394028113	16	13	1081.571	51.972	265.307
394028113	16	14	1082.632	50.912	265.227
394028113	16	15	1083.692	49.851	265.148
394028113	16	16	1084.753	48.79	265.072

394028114	16	1	1081.571	54.094	265.428
394028114	16	2	1082.632	55.154	265.469
394028114	16	3	1083.692	56.215	265.511
394028114	16	4	1084.753	57.276	265.556
394028114	16	5	1083.692	58.336	265.644
394028114	16	6	1082.632	59.397	265.735
394028114	16	7	1081.571	60.458	265.827
394028114	16	8	1080.51	61.518	265.921
394028114	16	9	1079.449	60.458	265.872
394028114	16	10	1078.389	59.397	265.826
394028114	16	11	1077.328	58.336	265.781
394028114	16	12	1076.268	57.276	265.738
394028114	16	13	1077.328	56.215	265.648
394028114	16	14	1078.389	55.154	265.56
394028114	16	15	1079.449	54.094	265.474
394028114	16	16	1080.51	53.033	265.39
394028115	16	1	1104.905	22.274	263.832
394028115	16	2	1105.966	23.335	263.824
394028115	16	3	1107.027	24.395	263.817
394028115	16	4	1108.087	25.456	263.811
394028115	16	5	1107.027	26.516	263.853
394028115	16	6	1105.966	27.577	263.896
394028115	16	7	1104.905	28.638	263.94
394028115	16	8	1103.845	29.698	263.985
394028115	16	9	1102.784	28.638	263.985
394028115	16	10	1101.723	27.577	263.987
394028115	16	11	1100.663	26.516	263.99
394028115	16	12	1099.602	25.456	263.995
394028115	16	13	1100.663	24.395	263.955
394028115	16	14	1101.723	23.335	263.916
394028115	16	15	1102.784	22.274	263.878
394028115	16	16	1103.845	21.213	263.841
394028116	16	1	1100.663	26.516	263.99
394028116	16	2	1101.723	27.577	263.987
394028116	16	3	1102.784	28.638	263.985
394028116	16	4	1103.845	29.698	263.985
394028116	16	5	1102.784	30.759	264.032
394028116	16	6	1101.723	31.82	264.08
394028116	16	7	1100.663	32.88	264.129
394028116	16	8	1099.602	33.941	264.181
394028116	16	9	1098.541	32.88	264.175
394028116	16	10	1097.481	31.82	264.171
394028116	16	11	1096.42	30.759	264.168
394028116	16	12	1095.359	29.698	264.168
394028116	16	13	1096.42	28.638	264.123
394028116	16	14	1097.481	27.577	264.079
394028116	16	15	1098.541	26.516	264.036

394028116	16	16	1099.602	25.456	263.995
394028117	16	1	1096.42	30.759	264.168
394028117	16	2	1097.481	31.82	264.171
394028117	16	3	1098.541	32.88	264.175
394028117	16	4	1099.602	33.941	264.181
394028117	16	5	1098.541	35.002	264.233
394028117	16	6	1097.481	36.062	264.288
394028117	16	7	1096.42	37.123	264.344
394028117	16	8	1095.359	38.184	264.402
394028117	16	9	1094.299	37.123	264.389
394028117	16	10	1093.238	36.062	264.378
394028117	16	11	1092.177	35.002	264.369
394028117	16	12	1091.117	33.941	264.362
394028117	16	13	1092.177	32.88	264.312
394028117	16	14	1093.238	31.82	264.262
394028117	16	15	1094.299	30.759	264.214
394028117	16	16	1095.359	29.698	264.168
394028118	16	1	1092.177	35.002	264.369
394028118	16	2	1093.238	36.062	264.378
394028118	16	3	1094.299	37.123	264.389
394028118	16	4	1095.359	38.184	264.402
394028118	16	5	1094.299	39.244	264.461
394028118	16	6	1093.238	40.305	264.522
394028118	16	7	1092.177	41.366	264.585
394028118	16	8	1091.117	42.426	264.649
394028118	16	9	1090.056	41.366	264.629
394028118	16	10	1088.995	40.305	264.612
394028118	16	11	1087.935	39.244	264.596
394028118	16	12	1086.874	38.184	264.582
394028118	16	13	1087.935	37.123	264.525
394028118	16	14	1088.995	36.062	264.469
394028118	16	15	1090.056	35.002	264.415
394028118	16	16	1091.117	33.941	264.362
394028119	16	1	1087.935	39.244	264.596
394028119	16	2	1088.995	40.305	264.612
394028119	16	3	1090.056	41.366	264.629
394028119	16	4	1091.117	42.426	264.649
394028119	16	5	1090.056	43.487	264.716
394028119	16	6	1088.995	44.548	264.783
394028119	16	7	1087.935	45.608	264.853
394028119	16	8	1086.874	46.669	264.925
394028119	16	9	1085.813	45.608	264.897
394028119	16	10	1084.753	44.548	264.872
394028119	16	11	1083.692	43.487	264.849
394028119	16	12	1082.632	42.426	264.828
394028119	16	13	1083.692	41.366	264.764
394028119	16	14	1084.753	40.305	264.701

394028119	16	15	1085.813	39.244	264.641
394028119	16	16	1086.874	38.184	264.582
394028120	16	1	1083.692	43.487	264.849
394028120	16	2	1084.753	44.548	264.872
394028120	16	3	1085.813	45.608	264.897
394028120	16	4	1086.874	46.669	264.925
394028120	16	5	1085.813	47.73	264.998
394028120	16	6	1084.753	48.79	265.072
394028120	16	7	1083.692	49.851	265.148
394028120	16	8	1082.632	50.912	265.227
394028120	16	9	1081.571	49.851	265.194
394028120	16	10	1080.51	48.79	265.162
394028120	16	11	1079.449	47.73	265.133
394028120	16	12	1078.389	46.669	265.106
394028120	16	13	1079.449	45.608	265.034
394028120	16	14	1080.51	44.548	264.963
394028120	16	15	1081.571	43.487	264.895
394028120	16	16	1082.632	42.426	264.828
394028121	16	1	1079.449	47.73	265.133
394028121	16	2	1080.51	48.79	265.162
394028121	16	3	1081.571	49.851	265.194
394028121	16	4	1082.632	50.912	265.227
394028121	16	5	1081.571	51.972	265.307
394028121	16	6	1080.51	53.033	265.39
394028121	16	7	1079.449	54.094	265.474
394028121	16	8	1078.389	55.154	265.56
394028121	16	9	1077.328	54.094	265.521
394028121	16	10	1076.268	53.033	265.484
394028121	16	11	1075.207	51.972	265.449
394028121	16	12	1074.146	50.912	265.416
394028121	16	13	1075.207	49.851	265.336
394028121	16	14	1076.268	48.79	265.257
394028121	16	15	1077.328	47.73	265.181
394028121	16	16	1078.389	46.669	265.106
394028122	16	1	1102.784	15.91	263.811
394028122	16	2	1103.845	16.971	263.796
394028122	16	3	1104.905	18.031	263.783
394028122	16	4	1105.966	19.092	263.771
394028122	16	5	1104.905	20.153	263.806
394028122	16	6	1103.845	21.213	263.841
394028122	16	7	1102.784	22.274	263.878
394028122	16	8	1101.723	23.335	263.916
394028122	16	9	1100.663	22.274	263.924
394028122	16	10	1099.602	21.213	263.934
394028122	16	11	1098.541	20.153	263.944
394028122	16	12	1097.481	19.092	263.956
394028122	16	13	1098.541	18.031	263.922

394028122	16	14	1099.602	16.971	263.889
394028122	16	15	1100.663	15.91	263.857
394028122	16	16	1101.723	14.849	263.826
394028123	16	1	1098.541	20.153	263.944
394028123	16	2	1099.602	21.213	263.934
394028123	16	3	1100.663	22.274	263.924
394028123	16	4	1101.723	23.335	263.916
394028123	16	5	1100.663	24.395	263.955
394028123	16	6	1099.602	25.456	263.995
394028123	16	7	1098.541	26.516	264.036
394028123	16	8	1097.481	27.577	264.079
394028123	16	9	1096.42	26.516	264.082
394028123	16	10	1095.359	25.456	264.087
394028123	16	11	1094.299	24.395	264.093
394028123	16	12	1093.238	23.335	264.101
394028123	16	13	1094.299	22.274	264.063
394028123	16	14	1095.359	21.213	264.026
394028123	16	15	1096.42	20.153	263.991
394028123	16	16	1097.481	19.092	263.956
394028124	16	1	1094.299	24.395	264.093
394028124	16	2	1095.359	25.456	264.087
394028124	16	3	1096.42	26.516	264.082
394028124	16	4	1097.481	27.577	264.079
394028124	16	5	1096.42	28.638	264.123
394028124	16	6	1095.359	29.698	264.168
394028124	16	7	1094.299	30.759	264.214
394028124	16	8	1093.238	31.82	264.262
394028124	16	9	1092.177	30.759	264.26
394028124	16	10	1091.117	29.698	264.26
394028124	16	11	1090.056	28.638	264.26
394028124	16	12	1088.995	27.577	264.263
394028124	16	13	1090.056	26.516	264.22
394028124	16	14	1091.117	25.456	264.179
394028124	16	15	1092.177	24.395	264.139
394028124	16	16	1093.238	23.335	264.101
394028125	16	1	1090.056	28.638	264.26
394028125	16	2	1091.117	29.698	264.26
394028125	16	3	1092.177	30.759	264.26
394028125	16	4	1093.238	31.82	264.262
394028125	16	5	1092.177	32.88	264.312
394028125	16	6	1091.117	33.941	264.362
394028125	16	7	1090.056	35.002	264.415
394028125	16	8	1088.995	36.062	264.469
394028125	16	9	1087.935	35.002	264.46
394028125	16	10	1086.874	33.941	264.454
394028125	16	11	1085.813	32.88	264.448
394028125	16	12	1084.753	31.82	264.445

394028125	16	13	1085.813	30.759	264.398
394028125	16	14	1086.874	29.698	264.351
394028125	16	15	1087.935	28.638	264.306
394028125	16	16	1088.995	27.577	264.263
394028126	16	1	1085.813	32.88	264.448
394028126	16	2	1086.874	33.941	264.454
394028126	16	3	1087.935	35.002	264.46
394028126	16	4	1088.995	36.062	264.469
394028126	16	5	1087.935	37.123	264.525
394028126	16	6	1086.874	38.184	264.582
394028126	16	7	1085.813	39.244	264.641
394028126	16	8	1084.753	40.305	264.701
394028126	16	9	1083.692	39.244	264.686
394028126	16	10	1082.632	38.184	264.673
394028126	16	11	1081.571	37.123	264.662
394028126	16	12	1080.51	36.062	264.653
394028126	16	13	1081.571	35.002	264.598
394028126	16	14	1082.632	33.941	264.545
394028126	16	15	1083.692	32.88	264.494
394028126	16	16	1084.753	31.82	264.445
394028127	16	1	1081.571	37.123	264.662
394028127	16	2	1082.632	38.184	264.673
394028127	16	3	1083.692	39.244	264.686
394028127	16	4	1084.753	40.305	264.701
394028127	16	5	1083.692	41.366	264.764
394028127	16	6	1082.632	42.426	264.828
394028127	16	7	1081.571	43.487	264.895
394028127	16	8	1080.51	44.548	264.963
394028127	16	9	1079.449	43.487	264.942
394028127	16	10	1078.389	42.426	264.922
394028127	16	11	1077.328	41.366	264.905
394028127	16	12	1076.268	40.305	264.889
394028127	16	13	1077.328	39.244	264.827
394028127	16	14	1078.389	38.184	264.767
394028127	16	15	1079.449	37.123	264.709
394028127	16	16	1080.51	36.062	264.653
394028128	16	1	1077.328	41.366	264.905
394028128	16	2	1078.389	42.426	264.922
394028128	16	3	1079.449	43.487	264.942
394028128	16	4	1080.51	44.548	264.963
394028128	16	5	1079.449	45.608	265.034
394028128	16	6	1078.389	46.669	265.106
394028128	16	7	1077.328	47.73	265.181
394028128	16	8	1076.268	48.79	265.257
394028128	16	9	1075.207	47.73	265.229
394028128	16	10	1074.146	46.669	265.203
394028128	16	11	1073.085	45.608	265.179

394028128	16	12	1072.025	44.548	265.156
394028128	16	13	1073.085	43.487	265.087
394028128	16	14	1074.146	42.426	265.019
394028128	16	15	1075.207	41.366	264.953
394028128	16	16	1076.268	40.305	264.889
394028129	16	1	1073.085	45.608	265.179
394028129	16	2	1074.146	46.669	265.203
394028129	16	3	1075.207	47.73	265.229
394028129	16	4	1076.268	48.79	265.257
394028129	16	5	1075.207	49.851	265.336
394028129	16	6	1074.146	50.912	265.416
394028129	16	7	1073.085	51.972	265.498
394028129	16	8	1072.025	53.033	265.582
394028129	16	9	1070.964	51.972	265.547
394028129	16	10	1069.904	50.912	265.514
394028129	16	11	1068.843	49.851	265.483
394028129	16	12	1067.782	48.79	265.454
394028129	16	13	1068.843	47.73	265.377
394028129	16	14	1069.904	46.669	265.302
394028129	16	15	1070.964	45.608	265.228
394028129	16	16	1072.025	44.548	265.156
394028130	16	1	1096.42	13.789	263.935
394028130	16	2	1097.481	14.849	263.919
394028130	16	3	1098.541	15.91	263.904
394028130	16	4	1099.602	16.971	263.889
394028130	16	5	1098.541	18.031	263.922
394028130	16	6	1097.481	19.092	263.956
394028130	16	7	1096.42	20.153	263.991
394028130	16	8	1095.359	21.213	264.026
394028130	16	9	1094.299	20.153	264.037
394028130	16	10	1093.238	19.092	264.049
394028130	16	11	1092.177	18.031	264.061
394028130	16	12	1091.117	16.971	264.075
394028130	16	13	1092.177	15.91	264.043
394028130	16	14	1093.238	14.849	264.012
394028130	16	15	1094.299	13.789	263.981
394028130	16	16	1095.359	12.728	263.951
394028131	16	1	1092.177	18.031	264.061
394028131	16	2	1093.238	19.092	264.049
394028131	16	3	1094.299	20.153	264.037
394028131	16	4	1095.359	21.213	264.026
394028131	16	5	1094.299	22.274	264.063
394028131	16	6	1093.238	23.335	264.101
394028131	16	7	1092.177	24.395	264.139
394028131	16	8	1091.117	25.456	264.179
394028131	16	9	1090.056	24.395	264.186
394028131	16	10	1088.995	23.335	264.193

394028131	16	11	1087.935	22.274	264.202
394028131	16	12	1086.874	21.213	264.212
394028131	16	13	1087.935	20.153	264.176
394028131	16	14	1088.995	19.092	264.142
394028131	16	15	1090.056	18.031	264.108
394028131	16	16	1091.117	16.971	264.075
394028132	16	1	1087.935	22.274	264.202
394028132	16	2	1088.995	23.335	264.193
394028132	16	3	1090.056	24.395	264.186
394028132	16	4	1091.117	25.456	264.179
394028132	16	5	1090.056	26.516	264.22
394028132	16	6	1088.995	27.577	264.263
394028132	16	7	1087.935	28.638	264.306
394028132	16	8	1086.874	29.698	264.351
394028132	16	9	1085.813	28.638	264.353
394028132	16	10	1084.753	27.577	264.355
394028132	16	11	1083.692	26.516	264.359
394028132	16	12	1082.632	25.456	264.365
394028132	16	13	1083.692	24.395	264.325
394028132	16	14	1084.753	23.335	264.286
394028132	16	15	1085.813	22.274	264.248
394028132	16	16	1086.874	21.213	264.212
394028133	16	1	1083.692	26.516	264.359
394028133	16	2	1084.753	27.577	264.355
394028133	16	3	1085.813	28.638	264.353
394028133	16	4	1086.874	29.698	264.351
394028133	16	5	1085.813	30.759	264.398
394028133	16	6	1084.753	31.82	264.445
394028133	16	7	1083.692	32.88	264.494
394028133	16	8	1082.632	33.941	264.545
394028133	16	9	1081.571	32.88	264.541
394028133	16	10	1080.51	31.82	264.539
394028133	16	11	1079.449	30.759	264.538
394028133	16	12	1078.389	29.698	264.539
394028133	16	13	1079.449	28.638	264.493
394028133	16	14	1080.51	27.577	264.449
394028133	16	15	1081.571	26.516	264.406
394028133	16	16	1082.632	25.456	264.365
394028134	16	1	1079.449	30.759	264.538
394028134	16	2	1080.51	31.82	264.539
394028134	16	3	1081.571	32.88	264.541
394028134	16	4	1082.632	33.941	264.545
394028134	16	5	1081.571	35.002	264.598
394028134	16	6	1080.51	36.062	264.653
394028134	16	7	1079.449	37.123	264.709
394028134	16	8	1078.389	38.184	264.767
394028134	16	9	1077.328	37.123	264.757

394028134	16	10	1076.268	36.062	264.749
394028134	16	11	1075.207	35.002	264.742
394028134	16	12	1074.146	33.941	264.737
394028134	16	13	1075.207	32.88	264.685
394028134	16	14	1076.268	31.82	264.635
394028134	16	15	1077.328	30.759	264.586
394028134	16	16	1078.389	29.698	264.539
394028135	16	1	1075.207	35.002	264.742
394028135	16	2	1076.268	36.062	264.749
394028135	16	3	1077.328	37.123	264.757
394028135	16	4	1078.389	38.184	264.767
394028135	16	5	1077.328	39.244	264.827
394028135	16	6	1076.268	40.305	264.889
394028135	16	7	1075.207	41.366	264.953
394028135	16	8	1074.146	42.426	265.019
394028135	16	9	1073.085	41.366	265.002
394028135	16	10	1072.025	40.305	264.987
394028135	16	11	1070.964	39.244	264.974
394028135	16	12	1069.904	38.184	264.962
394028135	16	13	1070.964	37.123	264.903
394028135	16	14	1072.025	36.062	264.846
394028135	16	15	1073.085	35.002	264.791
394028135	16	16	1074.146	33.941	264.737
394028136	16	1	1070.964	39.244	264.974
394028136	16	2	1072.025	40.305	264.987
394028136	16	3	1073.085	41.366	265.002
394028136	16	4	1074.146	42.426	265.019
394028136	16	5	1073.085	43.487	265.087
394028136	16	6	1072.025	44.548	265.156
394028136	16	7	1070.964	45.608	265.228
394028136	16	8	1069.904	46.669	265.302
394028136	16	9	1068.843	45.608	265.278
394028136	16	10	1067.782	44.548	265.256
394028136	16	11	1066.722	43.487	265.235
394028136	16	12	1065.661	42.426	265.217
394028136	16	13	1066.722	41.366	265.15
394028136	16	14	1067.782	40.305	265.086
394028136	16	15	1068.843	39.244	265.023
394028136	16	16	1069.904	38.184	264.962
394028137	16	1	1094.299	7.425	263.951
394028137	16	2	1095.359	8.485	263.932
394028137	16	3	1096.42	9.546	263.912
394028137	16	4	1097.481	10.607	263.894
394028137	16	5	1096.42	11.667	263.922
394028137	16	6	1095.359	12.728	263.951
394028137	16	7	1094.299	13.789	263.981
394028137	16	8	1093.238	14.849	264.012

394028137	16	9	1092.177	13.789	264.028
394028137	16	10	1091.117	12.728	264.044
394028137	16	11	1090.056	11.667	264.062
394028137	16	12	1088.995	10.607	264.08
394028137	16	13	1090.056	9.546	264.052
394028137	16	14	1091.117	8.485	264.025
394028137	16	15	1092.177	7.425	263.998
394028137	16	16	1093.238	6.364	263.972
394028138	16	1	1090.056	11.667	264.062
394028138	16	2	1091.117	12.728	264.044
394028138	16	3	1092.177	13.789	264.028
394028138	16	4	1093.238	14.849	264.012
394028138	16	5	1092.177	15.91	264.043
394028138	16	6	1091.117	16.971	264.075
394028138	16	7	1090.056	18.031	264.108
394028138	16	8	1088.995	19.092	264.142
394028138	16	9	1087.935	18.031	264.154
394028138	16	10	1086.874	16.971	264.168
394028138	16	11	1085.813	15.91	264.183
394028138	16	12	1084.753	14.849	264.198
394028138	16	13	1085.813	13.789	264.167
394028138	16	14	1086.874	12.728	264.137
394028138	16	15	1087.935	11.667	264.108
394028138	16	16	1088.995	10.607	264.08
394028139	16	1	1085.813	15.91	264.183
394028139	16	2	1086.874	16.971	264.168
394028139	16	3	1087.935	18.031	264.154
394028139	16	4	1088.995	19.092	264.142
394028139	16	5	1087.935	20.153	264.176
394028139	16	6	1086.874	21.213	264.212
394028139	16	7	1085.813	22.274	264.248
394028139	16	8	1084.753	23.335	264.286
394028139	16	9	1083.692	22.274	264.295
394028139	16	10	1082.632	21.213	264.305
394028139	16	11	1081.571	20.153	264.316
394028139	16	12	1080.51	19.092	264.328
394028139	16	13	1081.571	18.031	264.294
394028139	16	14	1082.632	16.971	264.261
394028139	16	15	1083.692	15.91	264.229
394028139	16	16	1084.753	14.849	264.198
394028140	16	1	1081.571	20.153	264.316
394028140	16	2	1082.632	21.213	264.305
394028140	16	3	1083.692	22.274	264.295
394028140	16	4	1084.753	23.335	264.286
394028140	16	5	1083.692	24.395	264.325
394028140	16	6	1082.632	25.456	264.365
394028140	16	7	1081.571	26.516	264.406

394028140	16	8	1080.51	27.577	264.449
394028140	16	9	1079.449	26.516	264.453
394028140	16	10	1078.389	25.456	264.459
394028140	16	11	1077.328	24.395	264.466
394028140	16	12	1076.268	23.335	264.475
394028140	16	13	1077.328	22.274	264.436
394028140	16	14	1078.389	21.213	264.399
394028140	16	15	1079.449	20.153	264.363
394028140	16	16	1080.51	19.092	264.328
394028141	16	1	1077.328	24.395	264.466
394028141	16	2	1078.389	25.456	264.459
394028141	16	3	1079.449	26.516	264.453
394028141	16	4	1080.51	27.577	264.449
394028141	16	5	1079.449	28.638	264.493
394028141	16	6	1078.389	29.698	264.539
394028141	16	7	1077.328	30.759	264.586
394028141	16	8	1076.268	31.82	264.635
394028141	16	9	1075.207	30.759	264.634
394028141	16	10	1074.146	29.698	264.635
394028141	16	11	1073.085	28.638	264.637
394028141	16	12	1072.025	27.577	264.64
394028141	16	13	1073.085	26.516	264.597
394028141	16	14	1074.146	25.456	264.555
394028141	16	15	1075.207	24.395	264.514
394028141	16	16	1076.268	23.335	264.475
394028142	16	1	1073.085	28.638	264.637
394028142	16	2	1074.146	29.698	264.635
394028142	16	3	1075.207	30.759	264.634
394028142	16	4	1076.268	31.82	264.635
394028142	16	5	1075.207	32.88	264.685
394028142	16	6	1074.146	33.941	264.737
394028142	16	7	1073.085	35.002	264.791
394028142	16	8	1072.025	36.062	264.846
394028142	16	9	1070.964	35.002	264.839
394028142	16	10	1069.904	33.941	264.834
394028142	16	11	1068.843	32.88	264.831
394028142	16	12	1067.782	31.82	264.829
394028142	16	13	1068.843	30.759	264.779
394028142	16	14	1069.904	29.698	264.731
394028142	16	15	1070.964	28.638	264.685
394028142	16	16	1072.025	27.577	264.64
394028143	16	1	1068.843	32.88	264.831
394028143	16	2	1069.904	33.941	264.834
394028143	16	3	1070.964	35.002	264.839
394028143	16	4	1072.025	36.062	264.846
394028143	16	5	1070.964	37.123	264.903
394028143	16	6	1069.904	38.184	264.962

394028143	16	7	1068.843	39.244	265.023
394028143	16	8	1067.782	40.305	265.086
394028143	16	9	1066.722	39.244	265.073
394028143	16	10	1065.661	38.184	265.061
394028143	16	11	1064.6	37.123	265.051
394028143	16	12	1063.54	36.062	265.042
394028143	16	13	1064.6	35.002	264.987
394028143	16	14	1065.661	33.941	264.932
394028143	16	15	1066.722	32.88	264.879
394028143	16	16	1067.782	31.82	264.829
394028144	16	1	1064.6	37.123	265.051
394028144	16	2	1065.661	38.184	265.061
394028144	16	3	1066.722	39.244	265.073
394028144	16	4	1067.782	40.305	265.086
394028144	16	5	1066.722	41.366	265.15
394028144	16	6	1065.661	42.426	265.217
394028144	16	7	1064.6	43.487	265.285
394028144	16	8	1063.54	44.548	265.355
394028144	16	9	1062.479	43.487	265.335
394028144	16	10	1061.418	42.426	265.317
394028144	16	11	1060.358	41.366	265.3
394028144	16	12	1059.297	40.305	265.285
394028144	16	13	1060.358	39.244	265.221
394028144	16	14	1061.418	38.184	265.16
394028144	16	15	1062.479	37.123	265.1
394028144	16	16	1063.54	36.062	265.042
394028145	16	1	1087.935	5.303	264.086
394028145	16	2	1088.995	6.364	264.065
394028145	16	3	1090.056	7.425	264.045
394028145	16	4	1091.117	8.485	264.025
394028145	16	5	1090.056	9.546	264.052
394028145	16	6	1088.995	10.607	264.08
394028145	16	7	1087.935	11.667	264.108
394028145	16	8	1086.874	12.728	264.137
394028145	16	9	1085.813	11.667	264.155
394028145	16	10	1084.753	10.607	264.173
394028145	16	11	1083.692	9.546	264.192
394028145	16	12	1082.632	8.485	264.211
394028145	16	13	1083.692	7.425	264.185
394028145	16	14	1084.753	6.364	264.158
394028145	16	15	1085.813	5.303	264.133
394028145	16	16	1086.874	4.243	264.107
394028146	16	1	1083.692	9.546	264.192
394028146	16	2	1084.753	10.607	264.173
394028146	16	3	1085.813	11.667	264.155
394028146	16	4	1086.874	12.728	264.137
394028146	16	5	1085.813	13.789	264.167

394028146	16	6	1084.753	14.849	264.198
394028146	16	7	1083.692	15.91	264.229
394028146	16	8	1082.632	16.971	264.261
394028146	16	9	1081.571	15.91	264.276
394028146	16	10	1080.51	14.849	264.291
394028146	16	11	1079.449	13.789	264.308
394028146	16	12	1078.389	12.728	264.324
394028146	16	13	1079.449	11.667	264.295
394028146	16	14	1080.51	10.607	264.267
394028146	16	15	1081.571	9.546	264.239
394028146	16	16	1082.632	8.485	264.211
394028147	16	1	1079.449	13.789	264.308
394028147	16	2	1080.51	14.849	264.291
394028147	16	3	1081.571	15.91	264.276
394028147	16	4	1082.632	16.971	264.261
394028147	16	5	1081.571	18.031	264.294
394028147	16	6	1080.51	19.092	264.328
394028147	16	7	1079.449	20.153	264.363
394028147	16	8	1078.389	21.213	264.399
394028147	16	9	1077.328	20.153	264.41
394028147	16	10	1076.268	19.092	264.423
394028147	16	11	1075.207	18.031	264.436
394028147	16	12	1074.146	16.971	264.449
394028147	16	13	1075.207	15.91	264.417
394028147	16	14	1076.268	14.849	264.385
394028147	16	15	1077.328	13.789	264.354
394028147	16	16	1078.389	12.728	264.324
394028148	16	1	1075.207	18.031	264.436
394028148	16	2	1076.268	19.092	264.423
394028148	16	3	1077.328	20.153	264.41
394028148	16	4	1078.389	21.213	264.399
394028148	16	5	1077.328	22.274	264.436
394028148	16	6	1076.268	23.335	264.475
394028148	16	7	1075.207	24.395	264.514
394028148	16	8	1074.146	25.456	264.555
394028148	16	9	1073.085	24.395	264.562
394028148	16	10	1072.025	23.335	264.57
394028148	16	11	1070.964	22.274	264.579
394028148	16	12	1069.904	21.213	264.589
394028148	16	13	1070.964	20.153	264.553
394028148	16	14	1072.025	19.092	264.517
394028148	16	15	1073.085	18.031	264.483
394028148	16	16	1074.146	16.971	264.449
394028149	16	1	1070.964	22.274	264.579
394028149	16	2	1072.025	23.335	264.57
394028149	16	3	1073.085	24.395	264.562
394028149	16	4	1074.146	25.456	264.555

394028149	16	5	1073.085	26.516	264.597
394028149	16	6	1072.025	27.577	264.64
394028149	16	7	1070.964	28.638	264.685
394028149	16	8	1069.904	29.698	264.731
394028149	16	9	1068.843	28.638	264.733
394028149	16	10	1067.782	27.577	264.737
394028149	16	11	1066.722	26.516	264.741
394028149	16	12	1065.661	25.456	264.747
394028149	16	13	1066.722	24.395	264.706
394028149	16	14	1067.782	23.335	264.666
394028149	16	15	1068.843	22.274	264.627
394028149	16	16	1069.904	21.213	264.589
394028150	16	1	1066.722	26.516	264.741
394028150	16	2	1067.782	27.577	264.737
394028150	16	3	1068.843	28.638	264.733
394028150	16	4	1069.904	29.698	264.731
394028150	16	5	1068.843	30.759	264.779
394028150	16	6	1067.782	31.82	264.829
394028150	16	7	1066.722	32.88	264.879
394028150	16	8	1065.661	33.941	264.932
394028150	16	9	1064.6	32.88	264.928
394028150	16	10	1063.54	31.82	264.926
394028150	16	11	1062.479	30.759	264.925
394028150	16	12	1061.418	29.698	264.926
394028150	16	13	1062.479	28.638	264.879
394028150	16	14	1063.54	27.577	264.833
394028150	16	15	1064.6	26.516	264.79
394028150	16	16	1065.661	25.456	264.747
394028151	16	1	1062.479	30.759	264.925
394028151	16	2	1063.54	31.82	264.926
394028151	16	3	1064.6	32.88	264.928
394028151	16	4	1065.661	33.941	264.932
394028151	16	5	1064.6	35.002	264.987
394028151	16	6	1063.54	36.062	265.042
394028151	16	7	1062.479	37.123	265.1
394028151	16	8	1061.418	38.184	265.16
394028151	16	9	1060.358	37.123	265.15
394028151	16	10	1059.297	36.062	265.141
394028151	16	11	1058.236	35.002	265.135
394028151	16	12	1057.176	33.941	265.129
394028151	16	13	1058.236	32.88	265.076
394028151	16	14	1059.297	31.82	265.024
394028151	16	15	1060.358	30.759	264.974
394028151	16	16	1061.418	29.698	264.926
394028152	16	1	1083.692	1.061	264.174
394028152	16	2	1084.753	2.121	264.152
394028152	16	3	1085.813	3.182	264.129

394028152	16	4	1086.874	4.243	264.107
394028152	16	5	1086.344	4.773	264.12
394028152	16	6	1085.813	5.303	264.133
394028152	16	7	1085.283	5.834	264.146
394028152	16	8	1084.753	6.364	264.158
394028152	16	9	1083.692	5.303	264.179
394028152	16	10	1082.632	4.243	264.201
394028152	16	11	1081.571	3.182	264.222
394028152	16	12	1080.51	2.121	264.245
394028152	16	13	1081.041	1.591	264.233
394028152	16	14	1081.571	1.061	264.221
394028152	16	15	1082.101	0.53	264.209
394028152	16	16	1082.632	0	264.198
394028153	16	1	1081.571	3.182	264.222
394028153	16	2	1082.632	4.243	264.201
394028153	16	3	1083.692	5.303	264.179
394028153	16	4	1084.753	6.364	264.158
394028153	16	5	1083.692	7.425	264.185
394028153	16	6	1082.632	8.485	264.211
394028153	16	7	1081.571	9.546	264.239
394028153	16	8	1080.51	10.607	264.267
394028153	16	9	1079.449	9.546	264.285
394028153	16	10	1078.389	8.485	264.305
394028153	16	11	1077.328	7.425	264.324
394028153	16	12	1076.268	6.364	264.345
394028153	16	13	1077.328	5.303	264.319
394028153	16	14	1078.389	4.243	264.294
394028153	16	15	1079.449	3.182	264.269
394028153	16	16	1080.51	2.121	264.245
394028154	16	1	1077.328	7.425	264.324
394028154	16	2	1078.389	8.485	264.305
394028154	16	3	1079.449	9.546	264.285
394028154	16	4	1080.51	10.607	264.267
394028154	16	5	1079.449	11.667	264.295
394028154	16	6	1078.389	12.728	264.324
394028154	16	7	1077.328	13.789	264.354
394028154	16	8	1076.268	14.849	264.385
394028154	16	9	1075.207	13.789	264.401
394028154	16	10	1074.146	12.728	264.418
394028154	16	11	1073.085	11.667	264.436
394028154	16	12	1072.025	10.607	264.454
394028154	16	13	1073.085	9.546	264.426
394028154	16	14	1074.146	8.485	264.398
394028154	16	15	1075.207	7.425	264.371
394028154	16	16	1076.268	6.364	264.345
394028155	16	1	1073.085	11.667	264.436
394028155	16	2	1074.146	12.728	264.418

394028155	16	3	1075.207	13.789	264.401
394028155	16	4	1076.268	14.849	264.385
394028155	16	5	1075.207	15.91	264.417
394028155	16	6	1074.146	16.971	264.449
394028155	16	7	1073.085	18.031	264.483
394028155	16	8	1072.025	19.092	264.517
394028155	16	9	1070.964	18.031	264.53
394028155	16	10	1069.904	16.971	264.544
394028155	16	11	1068.843	15.91	264.559
394028155	16	12	1067.782	14.849	264.574
394028155	16	13	1068.843	13.789	264.542
394028155	16	14	1069.904	12.728	264.512
394028155	16	15	1070.964	11.667	264.483
394028155	16	16	1072.025	10.607	264.454
394028156	16	1	1068.843	15.91	264.559
394028156	16	2	1069.904	16.971	264.544
394028156	16	3	1070.964	18.031	264.53
394028156	16	4	1072.025	19.092	264.517
394028156	16	5	1070.964	20.153	264.553
394028156	16	6	1069.904	21.213	264.589
394028156	16	7	1068.843	22.274	264.627
394028156	16	8	1067.782	23.335	264.666
394028156	16	9	1066.722	22.274	264.675
394028156	16	10	1065.661	21.213	264.685
394028156	16	11	1064.6	20.153	264.696
394028156	16	12	1063.54	19.092	264.707
394028156	16	13	1064.6	18.031	264.672
394028156	16	14	1065.661	16.971	264.639
394028156	16	15	1066.722	15.91	264.606
394028156	16	16	1067.782	14.849	264.574
394028157	16	1	1064.6	20.153	264.696
394028157	16	2	1065.661	21.213	264.685
394028157	16	3	1066.722	22.274	264.675
394028157	16	4	1067.782	23.335	264.666
394028157	16	5	1066.722	24.395	264.706
394028157	16	6	1065.661	25.456	264.747
394028157	16	7	1064.6	26.516	264.79
394028157	16	8	1063.54	27.577	264.833
394028157	16	9	1062.479	26.516	264.838
394028157	16	10	1061.418	25.456	264.844
394028157	16	11	1060.358	24.395	264.85
394028157	16	12	1059.297	23.335	264.857
394028157	16	13	1060.358	22.274	264.818
394028157	16	14	1061.418	21.213	264.78
394028157	16	15	1062.479	20.153	264.743
394028157	16	16	1063.54	19.092	264.707
394028158	16	1	1060.358	24.395	264.85

394028158	16	2	1061.418	25.456	264.844
394028158	16	3	1062.479	26.516	264.838
394028158	16	4	1063.54	27.577	264.833
394028158	16	5	1062.479	28.638	264.879
394028158	16	6	1061.418	29.698	264.926
394028158	16	7	1060.358	30.759	264.974
394028158	16	8	1059.297	31.82	265.024
394028158	16	9	1058.236	30.759	265.023
394028158	16	10	1057.176	29.698	265.023
394028158	16	11	1056.115	28.638	265.025
394028158	16	12	1055.054	27.577	265.028
394028158	16	13	1056.115	26.516	264.983
394028158	16	14	1057.176	25.456	264.94
394028158	16	15	1058.236	24.395	264.898
394028158	16	16	1059.297	23.335	264.857
394028159	16	1	1056.115	28.638	265.025
394028159	16	2	1057.176	29.698	265.023
394028159	16	3	1058.236	30.759	265.023
394028159	16	4	1059.297	31.82	265.024
394028159	16	5	1058.236	32.88	265.076
394028159	16	6	1057.176	33.941	265.129
394028159	16	7	1056.115	35.002	265.184
394028159	16	8	1055.054	36.062	265.24
394028159	16	9	1053.994	35.002	265.233
394028159	16	10	1052.933	33.941	265.228
394028159	16	11	1051.872	32.88	265.224
394028159	16	12	1050.812	31.82	265.221
394028159	16	13	1051.872	30.759	265.17
394028159	16	14	1052.933	29.698	265.121
394028159	16	15	1053.994	28.638	265.073
394028159	16	16	1055.054	27.577	265.028
394029005	16	1	1171.727	29.698	262.549
394029005	16	2	1170.666	28.638	262.546
394029005	16	3	1169.606	27.577	262.543
394029005	16	4	1168.545	26.516	262.542
394029005	16	5	1167.484	25.456	262.543
394029005	16	6	1168.545	24.395	262.501
394029005	16	7	1169.606	23.335	262.459
394029005	16	8	1170.666	22.274	262.419
394029005	16	9	1171.727	21.213	262.379
394029005	16	10	1172.788	22.274	262.374
394029005	16	11	1173.848	23.335	262.369
394029005	16	12	1174.909	24.395	262.366
394029005	16	13	1175.969	25.456	262.364
394029005	16	14	1174.909	26.516	262.409
394029005	16	15	1173.848	27.577	262.454
394029005	16	16	1172.788	28.638	262.501

394029006	16	1	1177.03	24.395	262.321
394029006	16	2	1178.091	23.335	262.279
394029006	16	3	1179.152	22.274	262.238
394029006	16	4	1180.212	21.213	262.198
394029006	16	5	1179.152	20.153	262.205
394029006	16	6	1178.091	19.092	262.213
394029006	16	7	1177.03	18.031	262.222
394029006	16	8	1175.969	16.971	262.232
394029006	16	9	1174.909	18.031	262.268
394029006	16	10	1173.848	19.092	262.304
394029006	16	11	1172.788	20.153	262.341
394029006	16	12	1171.727	21.213	262.379
394029006	16	13	1172.788	22.274	262.374
394029006	16	14	1173.848	23.335	262.369
394029006	16	15	1174.909	24.395	262.366
394029006	16	16	1175.969	25.456	262.364
394029007	16	1	1181.273	20.153	262.16
394029007	16	2	1182.333	19.092	262.122
394029007	16	3	1183.394	18.031	262.085
394029007	16	4	1184.455	16.971	262.05
394029007	16	5	1183.394	15.91	262.06
394029007	16	6	1182.333	14.849	262.073
394029007	16	7	1181.273	13.789	262.086
394029007	16	8	1180.212	12.728	262.1
394029007	16	9	1179.152	13.789	262.132
394029007	16	10	1178.091	14.849	262.164
394029007	16	11	1177.03	15.91	262.198
394029007	16	12	1175.969	16.971	262.232
394029007	16	13	1177.03	18.031	262.222
394029007	16	14	1178.091	19.092	262.213
394029007	16	15	1179.152	20.153	262.205
394029007	16	16	1180.212	21.213	262.198
394029008	16	1	1185.516	15.91	262.015
394029008	16	2	1186.576	14.849	261.981
394029008	16	3	1187.637	13.789	261.948
394029008	16	4	1188.698	12.728	261.916
394029008	16	5	1187.637	11.667	261.93
394029008	16	6	1186.576	10.607	261.946
394029008	16	7	1185.516	9.546	261.962
394029008	16	8	1184.455	8.485	261.98
394029008	16	9	1183.394	9.546	262.009
394029008	16	10	1182.333	10.607	262.038
394029008	16	11	1181.273	11.667	262.069
394029008	16	12	1180.212	12.728	262.1
394029008	16	13	1181.273	13.789	262.086
394029008	16	14	1182.333	14.849	262.073
394029008	16	15	1183.394	15.91	262.06

394029008	16	16	1184.455	16.971	262.05
394029009	16	1	1189.758	11.667	261.884
394029009	16	2	1190.819	10.607	261.854
394029009	16	3	1191.879	9.546	261.823
394029009	16	4	1192.94	8.485	261.795
394029009	16	5	1191.879	7.425	261.812
394029009	16	6	1190.819	6.364	261.832
394029009	16	7	1189.758	5.303	261.851
394029009	16	8	1188.698	4.243	261.872
394029009	16	9	1187.637	5.303	261.898
394029009	16	10	1186.576	6.364	261.925
394029009	16	11	1185.516	7.425	261.952
394029009	16	12	1184.455	8.485	261.98
394029009	16	13	1185.516	9.546	261.962
394029009	16	14	1186.576	10.607	261.946
394029009	16	15	1187.637	11.667	261.93
394029009	16	16	1188.698	12.728	261.916
394029010	16	1	1192.94	8.485	261.795
394029010	16	2	1191.879	7.425	261.812
394029010	16	3	1190.819	6.364	261.832
394029010	16	4	1189.758	5.303	261.851
394029010	16	5	1188.698	4.243	261.872
394029010	16	6	1189.758	3.182	261.846
394029010	16	7	1190.819	2.121	261.821
394029010	16	8	1191.879	1.061	261.797
394029010	16	9	1192.94	0	261.773
394029010	16	10	1194.001	1.061	261.75
394029010	16	11	1195.062	2.121	261.728
394029010	16	12	1196.122	3.182	261.707
394029010	16	13	1197.183	4.243	261.685
394029010	16	14	1196.122	5.303	261.712
394029010	16	15	1195.062	6.364	261.739
394029010	16	16	1194.001	7.425	261.766
394029011	16	1	1197.183	4.243	261.685
394029011	16	2	1196.122	3.182	261.707
394029011	16	3	1195.062	2.121	261.728
394029011	16	4	1194.001	1.061	261.75
394029011	16	5	1192.94	0	261.773
394029011	16	6	1194.001	-1.061	261.75
394029011	16	7	1195.062	-2.121	261.728
394029011	16	8	1196.122	-3.182	261.707
394029011	16	9	1197.183	-4.243	261.685
394029011	16	10	1198.243	-3.182	261.66
394029011	16	11	1199.304	-2.121	261.635
394029011	16	12	1200.365	-1.061	261.611
394029011	16	13	1201.426	0	261.587
394029011	16	14	1200.365	1.061	261.611

394029011	16	15	1199.304	2.121	261.635
394029011	16	16	1198.243	3.182	261.66
394029012	16	1	1194.001	-1.061	261.75
394029012	16	2	1195.062	-2.121	261.728
394029012	16	3	1196.122	-3.182	261.707
394029012	16	4	1197.183	-4.243	261.685
394029012	16	5	1196.122	-5.303	261.712
394029012	16	6	1195.062	-6.364	261.739
394029012	16	7	1194.001	-7.425	261.766
394029012	16	8	1192.94	-8.485	261.795
394029012	16	9	1191.879	-7.425	261.812
394029012	16	10	1190.819	-6.364	261.832
394029012	16	11	1189.758	-5.303	261.851
394029012	16	12	1188.698	-4.243	261.872
394029012	16	13	1189.758	-3.182	261.846
394029012	16	14	1190.819	-2.121	261.821
394029012	16	15	1191.879	-1.061	261.797
394029012	16	16	1192.94	0	261.773
394029013	16	1	1188.698	-4.243	261.872
394029013	16	2	1187.637	-5.303	261.898
394029013	16	3	1186.576	-6.364	261.925
394029013	16	4	1185.516	-7.425	261.952
394029013	16	5	1184.455	-8.485	261.98
394029013	16	6	1185.516	-9.546	261.962
394029013	16	7	1186.576	-10.607	261.946
394029013	16	8	1187.637	-11.667	261.93
394029013	16	9	1188.698	-12.728	261.916
394029013	16	10	1189.758	-11.667	261.884
394029013	16	11	1190.819	-10.607	261.854
394029013	16	12	1191.879	-9.546	261.823
394029013	16	13	1192.94	-8.485	261.795
394029013	16	14	1191.879	-7.425	261.812
394029013	16	15	1190.819	-6.364	261.832
394029013	16	16	1189.758	-5.303	261.851
394029014	16	1	1185.516	-9.546	261.962
394029014	16	2	1186.576	-10.607	261.946
394029014	16	3	1187.637	-11.667	261.93
394029014	16	4	1188.698	-12.728	261.916
394029014	16	5	1187.637	-13.789	261.948
394029014	16	6	1186.576	-14.849	261.981
394029014	16	7	1185.516	-15.91	262.015
394029014	16	8	1184.455	-16.971	262.05
394029014	16	9	1183.394	-15.91	262.06
394029014	16	10	1182.333	-14.849	262.073
394029014	16	11	1181.273	-13.789	262.086
394029014	16	12	1180.212	-12.728	262.1
394029014	16	13	1181.273	-11.667	262.069

394029014	16	14	1182.333	-10.607	262.038
394029014	16	15	1183.394	-9.546	262.009
394029014	16	16	1184.455	-8.485	261.98
394029015	16	1	1181.273	-13.789	262.086
394029015	16	2	1182.333	-14.849	262.073
394029015	16	3	1183.394	-15.91	262.06
394029015	16	4	1184.455	-16.971	262.05
394029015	16	5	1183.394	-18.031	262.085
394029015	16	6	1182.333	-19.092	262.122
394029015	16	7	1181.273	-20.153	262.16
394029015	16	8	1180.212	-21.213	262.198
394029015	16	9	1179.152	-20.153	262.205
394029015	16	10	1178.091	-19.092	262.213
394029015	16	11	1177.03	-18.031	262.222
394029015	16	12	1175.969	-16.971	262.232
394029015	16	13	1177.03	-15.91	262.198
394029015	16	14	1178.091	-14.849	262.164
394029015	16	15	1179.152	-13.789	262.132
394029015	16	16	1180.212	-12.728	262.1
394029016	16	1	1177.03	-18.031	262.222
394029016	16	2	1178.091	-19.092	262.213
394029016	16	3	1179.152	-20.153	262.205
394029016	16	4	1180.212	-21.213	262.198
394029016	16	5	1179.152	-22.274	262.238
394029016	16	6	1178.091	-23.335	262.279
394029016	16	7	1177.03	-24.395	262.321
394029016	16	8	1175.969	-25.456	262.364
394029016	16	9	1174.909	-24.395	262.366
394029016	16	10	1173.848	-23.335	262.369
394029016	16	11	1172.788	-22.274	262.374
394029016	16	12	1171.727	-21.213	262.379
394029016	16	13	1172.788	-20.153	262.341
394029016	16	14	1173.848	-19.092	262.304
394029016	16	15	1174.909	-18.031	262.268
394029016	16	16	1175.969	-16.971	262.232
394029017	16	1	1171.727	-21.213	262.379
394029017	16	2	1170.666	-22.274	262.419
394029017	16	3	1169.606	-23.335	262.459
394029017	16	4	1168.545	-24.395	262.501
394029017	16	5	1167.484	-25.456	262.543
394029017	16	6	1168.545	-26.516	262.542
394029017	16	7	1169.606	-27.577	262.543
394029017	16	8	1170.666	-28.638	262.546
394029017	16	9	1171.727	-29.698	262.549
394029017	16	10	1172.788	-28.638	262.501
394029017	16	11	1173.848	-27.577	262.454
394029017	16	12	1174.909	-26.516	262.409

394029017	16	13	1175.969	-25.456	262.364
394029017	16	14	1174.909	-24.395	262.366
394029017	16	15	1173.848	-23.335	262.369
394029017	16	16	1172.788	-22.274	262.374
394029018	16	1	1170.666	22.274	262.419
394029018	16	2	1171.727	21.213	262.379
394029018	16	3	1172.788	20.153	262.341
394029018	16	4	1173.848	19.092	262.304
394029018	16	5	1172.788	18.031	262.313
394029018	16	6	1171.727	16.971	262.324
394029018	16	7	1170.666	15.91	262.335
394029018	16	8	1169.606	14.849	262.348
394029018	16	9	1168.545	15.91	262.381
394029018	16	10	1167.484	16.971	262.415
394029018	16	11	1166.424	18.031	262.45
394029018	16	12	1165.363	19.092	262.486
394029018	16	13	1166.424	20.153	262.477
394029018	16	14	1167.484	21.213	262.47
394029018	16	15	1168.545	22.274	262.464
394029018	16	16	1169.606	23.335	262.459
394029019	16	1	1174.909	18.031	262.268
394029019	16	2	1175.969	16.971	262.232
394029019	16	3	1177.03	15.91	262.198
394029019	16	4	1178.091	14.849	262.164
394029019	16	5	1177.03	13.789	262.177
394029019	16	6	1175.969	12.728	262.192
394029019	16	7	1174.909	11.667	262.207
394029019	16	8	1173.848	10.607	262.223
394029019	16	9	1172.788	11.667	262.253
394029019	16	10	1171.727	12.728	262.284
394029019	16	11	1170.666	13.789	262.316
394029019	16	12	1169.606	14.849	262.348
394029019	16	13	1170.666	15.91	262.335
394029019	16	14	1171.727	16.971	262.324
394029019	16	15	1172.788	18.031	262.313
394029019	16	16	1173.848	19.092	262.304
394029020	16	1	1178.091	14.849	262.164
394029020	16	2	1177.03	13.789	262.177
394029020	16	3	1175.969	12.728	262.192
394029020	16	4	1174.909	11.667	262.207
394029020	16	5	1173.848	10.607	262.223
394029020	16	6	1174.909	9.546	262.194
394029020	16	7	1175.969	8.485	262.166
394029020	16	8	1177.03	7.425	262.138
394029020	16	9	1178.091	6.364	262.11
394029020	16	10	1179.152	7.425	262.091
394029020	16	11	1180.212	8.485	262.073

394029020	16	12	1181.273	9.546	262.055
394029020	16	13	1182.333	10.607	262.038
394029020	16	14	1181.273	11.667	262.069
394029020	16	15	1180.212	12.728	262.1
394029020	16	16	1179.152	13.789	262.132
394029021	16	1	1183.394	9.546	262.009
394029021	16	2	1184.455	8.485	261.98
394029021	16	3	1185.516	7.425	261.952
394029021	16	4	1186.576	6.364	261.925
394029021	16	5	1185.516	5.303	261.944
394029021	16	6	1184.455	4.243	261.965
394029021	16	7	1183.394	3.182	261.986
394029021	16	8	1182.333	2.121	262.008
394029021	16	9	1181.273	3.182	262.032
394029021	16	10	1180.212	4.243	262.058
394029021	16	11	1179.152	5.303	262.084
394029021	16	12	1178.091	6.364	262.11
394029021	16	13	1179.152	7.425	262.091
394029021	16	14	1180.212	8.485	262.073
394029021	16	15	1181.273	9.546	262.055
394029021	16	16	1182.333	10.607	262.038
394029022	16	1	1187.106	5.834	261.911
394029022	16	2	1187.637	5.303	261.898
394029022	16	3	1188.167	4.773	261.885
394029022	16	4	1188.698	4.243	261.872
394029022	16	5	1187.637	3.182	261.893
394029022	16	6	1186.576	2.121	261.915
394029022	16	7	1185.516	1.061	261.937
394029022	16	8	1184.455	0	261.96
394029022	16	9	1183.925	0.53	261.972
394029022	16	10	1183.394	1.061	261.984
394029022	16	11	1182.864	1.591	261.996
394029022	16	12	1182.333	2.121	262.008
394029022	16	13	1183.394	3.182	261.986
394029022	16	14	1184.455	4.243	261.965
394029022	16	15	1185.516	5.303	261.944
394029022	16	16	1186.576	6.364	261.925
394029023	16	1	1188.698	4.243	261.872
394029023	16	2	1187.637	3.182	261.893
394029023	16	3	1186.576	2.121	261.915
394029023	16	4	1185.516	1.061	261.937
394029023	16	5	1184.455	0	261.96
394029023	16	6	1185.516	-1.061	261.937
394029023	16	7	1186.576	-2.121	261.915
394029023	16	8	1187.637	-3.182	261.893
394029023	16	9	1188.698	-4.243	261.872
394029023	16	10	1189.758	-3.182	261.846

394029023	16	11	1190.819	-2.121	261.821
394029023	16	12	1191.879	-1.061	261.797
394029023	16	13	1192.94	0	261.773
394029023	16	14	1191.879	1.061	261.797
394029023	16	15	1190.819	2.121	261.821
394029023	16	16	1189.758	3.182	261.846
394029024	16	1	1185.516	-1.061	261.937
394029024	16	2	1186.576	-2.121	261.915
394029024	16	3	1187.637	-3.182	261.893
394029024	16	4	1188.698	-4.243	261.872
394029024	16	5	1188.167	-4.773	261.885
394029024	16	6	1187.637	-5.303	261.898
394029024	16	7	1187.106	-5.834	261.911
394029024	16	8	1186.576	-6.364	261.925
394029024	16	9	1185.516	-5.303	261.944
394029024	16	10	1184.455	-4.243	261.965
394029024	16	11	1183.394	-3.182	261.986
394029024	16	12	1182.333	-2.121	262.008
394029024	16	13	1182.864	-1.591	261.996
394029024	16	14	1183.394	-1.061	261.984
394029024	16	15	1183.925	-0.53	261.972
394029024	16	16	1184.455	0	261.96
394029025	16	1	1183.394	-3.182	261.986
394029025	16	2	1184.455	-4.243	261.965
394029025	16	3	1185.516	-5.303	261.944
394029025	16	4	1186.576	-6.364	261.925
394029025	16	5	1185.516	-7.425	261.952
394029025	16	6	1184.455	-8.485	261.98
394029025	16	7	1183.394	-9.546	262.009
394029025	16	8	1182.333	-10.607	262.038
394029025	16	9	1181.273	-9.546	262.055
394029025	16	10	1180.212	-8.485	262.073
394029025	16	11	1179.152	-7.425	262.091
394029025	16	12	1178.091	-6.364	262.11
394029025	16	13	1179.152	-5.303	262.084
394029025	16	14	1180.212	-4.243	262.058
394029025	16	15	1181.273	-3.182	262.032
394029025	16	16	1182.333	-2.121	262.008
394029026	16	1	1179.152	-7.425	262.091
394029026	16	2	1180.212	-8.485	262.073
394029026	16	3	1181.273	-9.546	262.055
394029026	16	4	1182.333	-10.607	262.038
394029026	16	5	1181.273	-11.667	262.069
394029026	16	6	1180.212	-12.728	262.1
394029026	16	7	1179.152	-13.789	262.132
394029026	16	8	1178.091	-14.849	262.164
394029026	16	9	1177.03	-13.789	262.177

394029026	16	10	1175.969	-12.728	262.192
394029026	16	11	1174.909	-11.667	262.207
394029026	16	12	1173.848	-10.607	262.223
394029026	16	13	1174.909	-9.546	262.194
394029026	16	14	1175.969	-8.485	262.166
394029026	16	15	1177.03	-7.425	262.138
394029026	16	16	1178.091	-6.364	262.11
394029027	16	1	1173.848	-10.607	262.223
394029027	16	2	1172.788	-11.667	262.253
394029027	16	3	1171.727	-12.728	262.284
394029027	16	4	1170.666	-13.789	262.316
394029027	16	5	1169.606	-14.849	262.348
394029027	16	6	1170.666	-15.91	262.335
394029027	16	7	1171.727	-16.971	262.324
394029027	16	8	1172.788	-18.031	262.313
394029027	16	9	1173.848	-19.092	262.304
394029027	16	10	1174.909	-18.031	262.268
394029027	16	11	1175.969	-16.971	262.232
394029027	16	12	1177.03	-15.91	262.198
394029027	16	13	1178.091	-14.849	262.164
394029027	16	14	1177.03	-13.789	262.177
394029027	16	15	1175.969	-12.728	262.192
394029027	16	16	1174.909	-11.667	262.207
394029028	16	1	1170.666	-15.91	262.335
394029028	16	2	1171.727	-16.971	262.324
394029028	16	3	1172.788	-18.031	262.313
394029028	16	4	1173.848	-19.092	262.304
394029028	16	5	1172.788	-20.153	262.341
394029028	16	6	1171.727	-21.213	262.379
394029028	16	7	1170.666	-22.274	262.419
394029028	16	8	1169.606	-23.335	262.459
394029028	16	9	1168.545	-22.274	262.464
394029028	16	10	1167.484	-21.213	262.47
394029028	16	11	1166.424	-20.153	262.477
394029028	16	12	1165.363	-19.092	262.486
394029028	16	13	1166.424	-18.031	262.45
394029028	16	14	1167.484	-16.971	262.415
394029028	16	15	1168.545	-15.91	262.381
394029028	16	16	1169.606	-14.849	262.348
394029029	16	1	1163.242	21.213	262.561
394029029	16	2	1162.181	20.153	262.568
394029029	16	3	1161.12	19.092	262.577
394029029	16	4	1160.06	18.031	262.587
394029029	16	5	1158.999	16.971	262.598
394029029	16	6	1160.06	15.91	262.565
394029029	16	7	1161.12	14.849	262.532
394029029	16	8	1162.181	13.789	262.5

394029029	16	9	1163.242	12.728	262.469
394029029	16	10	1164.302	13.789	262.454
394029029	16	11	1165.363	14.849	262.44
394029029	16	12	1166.424	15.91	262.427
394029029	16	13	1167.484	16.971	262.415
394029029	16	14	1166.424	18.031	262.45
394029029	16	15	1165.363	19.092	262.486
394029029	16	16	1164.302	20.153	262.523
394029030	16	1	1168.545	15.91	262.381
394029030	16	2	1169.606	14.849	262.348
394029030	16	3	1170.666	13.789	262.316
394029030	16	4	1171.727	12.728	262.284
394029030	16	5	1170.666	11.667	262.3
394029030	16	6	1169.606	10.607	262.316
394029030	16	7	1168.545	9.546	262.333
394029030	16	8	1167.484	8.485	262.351
394029030	16	9	1166.424	9.546	262.379
394029030	16	10	1165.363	10.607	262.408
394029030	16	11	1164.302	11.667	262.438
394029030	16	12	1163.242	12.728	262.469
394029030	16	13	1164.302	13.789	262.454
394029030	16	14	1165.363	14.849	262.44
394029030	16	15	1166.424	15.91	262.427
394029030	16	16	1167.484	16.971	262.415
394029031	16	1	1172.788	11.667	262.253
394029031	16	2	1173.848	10.607	262.223
394029031	16	3	1174.909	9.546	262.194
394029031	16	4	1175.969	8.485	262.166
394029031	16	5	1174.909	7.425	262.184
394029031	16	6	1173.848	6.364	262.203
394029031	16	7	1172.788	5.303	262.223
394029031	16	8	1171.727	4.243	262.244
394029031	16	9	1170.666	5.303	262.27
394029031	16	10	1169.606	6.364	262.296
394029031	16	11	1168.545	7.425	262.323
394029031	16	12	1167.484	8.485	262.351
394029031	16	13	1168.545	9.546	262.333
394029031	16	14	1169.606	10.607	262.316
394029031	16	15	1170.666	11.667	262.3
394029031	16	16	1171.727	12.728	262.284
394029032	16	1	1177.03	7.425	262.138
394029032	16	2	1178.091	6.364	262.11
394029032	16	3	1179.152	5.303	262.084
394029032	16	4	1180.212	4.243	262.058
394029032	16	5	1179.152	3.182	262.079
394029032	16	6	1178.091	2.121	262.101
394029032	16	7	1177.03	1.061	262.123

394029032	16	8	1175.969	0	262.146
394029032	16	9	1174.909	1.061	262.17
394029032	16	10	1173.848	2.121	262.194
394029032	16	11	1172.788	3.182	262.219
394029032	16	12	1171.727	4.243	262.244
394029032	16	13	1172.788	5.303	262.223
394029032	16	14	1173.848	6.364	262.203
394029032	16	15	1174.909	7.425	262.184
394029032	16	16	1175.969	8.485	262.166
394029033	16	1	1181.273	3.182	262.032
394029033	16	2	1182.333	2.121	262.008
394029033	16	3	1183.394	1.061	261.984
394029033	16	4	1184.455	0	261.96
394029033	16	5	1183.394	-1.061	261.984
394029033	16	6	1182.333	-2.121	262.008
394029033	16	7	1181.273	-3.182	262.032
394029033	16	8	1180.212	-4.243	262.058
394029033	16	9	1179.152	-3.182	262.079
394029033	16	10	1178.091	-2.121	262.101
394029033	16	11	1177.03	-1.061	262.123
394029033	16	12	1175.969	0	262.146
394029033	16	13	1177.03	1.061	262.123
394029033	16	14	1178.091	2.121	262.101
394029033	16	15	1179.152	3.182	262.079
394029033	16	16	1180.212	4.243	262.058
394029034	16	1	1177.03	-1.061	262.123
394029034	16	2	1178.091	-2.121	262.101
394029034	16	3	1179.152	-3.182	262.079
394029034	16	4	1180.212	-4.243	262.058
394029034	16	5	1179.152	-5.303	262.084
394029034	16	6	1178.091	-6.364	262.11
394029034	16	7	1177.03	-7.425	262.138
394029034	16	8	1175.969	-8.485	262.166
394029034	16	9	1174.909	-7.425	262.184
394029034	16	10	1173.848	-6.364	262.203
394029034	16	11	1172.788	-5.303	262.223
394029034	16	12	1171.727	-4.243	262.244
394029034	16	13	1172.788	-3.182	262.219
394029034	16	14	1173.848	-2.121	262.194
394029034	16	15	1174.909	-1.061	262.17
394029034	16	16	1175.969	0	262.146
394029035	16	1	1171.727	-4.243	262.244
394029035	16	2	1170.666	-5.303	262.27
394029035	16	3	1169.606	-6.364	262.296
394029035	16	4	1168.545	-7.425	262.323
394029035	16	5	1167.484	-8.485	262.351
394029035	16	6	1168.545	-9.546	262.333

394029035	16	7	1169.606	-10.607	262.316
394029035	16	8	1170.666	-11.667	262.3
394029035	16	9	1171.727	-12.728	262.284
394029035	16	10	1172.788	-11.667	262.253
394029035	16	11	1173.848	-10.607	262.223
394029035	16	12	1174.909	-9.546	262.194
394029035	16	13	1175.969	-8.485	262.166
394029035	16	14	1174.909	-7.425	262.184
394029035	16	15	1173.848	-6.364	262.203
394029035	16	16	1172.788	-5.303	262.223
394029036	16	1	1168.545	-9.546	262.333
394029036	16	2	1169.606	-10.607	262.316
394029036	16	3	1170.666	-11.667	262.3
394029036	16	4	1171.727	-12.728	262.284
394029036	16	5	1170.666	-13.789	262.316
394029036	16	6	1169.606	-14.849	262.348
394029036	16	7	1168.545	-15.91	262.381
394029036	16	8	1167.484	-16.971	262.415
394029036	16	9	1166.424	-15.91	262.427
394029036	16	10	1165.363	-14.849	262.44
394029036	16	11	1164.302	-13.789	262.454
394029036	16	12	1163.242	-12.728	262.469
394029036	16	13	1164.302	-11.667	262.438
394029036	16	14	1165.363	-10.607	262.408
394029036	16	15	1166.424	-9.546	262.379
394029036	16	16	1167.484	-8.485	262.351
394029037	16	1	1164.302	-13.789	262.454
394029037	16	2	1165.363	-14.849	262.44
394029037	16	3	1166.424	-15.91	262.427
394029037	16	4	1167.484	-16.971	262.415
394029037	16	5	1166.424	-18.031	262.45
394029037	16	6	1165.363	-19.092	262.486
394029037	16	7	1164.302	-20.153	262.523
394029037	16	8	1163.242	-21.213	262.561
394029037	16	9	1162.181	-20.153	262.568
394029037	16	10	1161.12	-19.092	262.577
394029037	16	11	1160.06	-18.031	262.587
394029037	16	12	1158.999	-16.971	262.598
394029037	16	13	1160.06	-15.91	262.565
394029037	16	14	1161.12	-14.849	262.532
394029037	16	15	1162.181	-13.789	262.5
394029037	16	16	1163.242	-12.728	262.469
394029038	16	1	1162.181	13.789	262.5
394029038	16	2	1163.242	12.728	262.469
394029038	16	3	1164.302	11.667	262.438
394029038	16	4	1165.363	10.607	262.408
394029038	16	5	1164.302	9.546	262.426

394029038	16	6	1163.242	8.485	262.444
394029038	16	7	1162.181	7.425	262.463
394029038	16	8	1161.12	6.364	262.482
394029038	16	9	1160.06	7.425	262.509
394029038	16	10	1158.999	8.485	262.537
394029038	16	11	1157.938	9.546	262.565
394029038	16	12	1156.878	10.607	262.594
394029038	16	13	1157.938	11.667	262.577
394029038	16	14	1158.999	12.728	262.561
394029038	16	15	1160.06	13.789	262.546
394029038	16	16	1161.12	14.849	262.532
394029039	16	1	1165.363	10.607	262.408
394029039	16	2	1164.302	9.546	262.426
394029039	16	3	1163.242	8.485	262.444
394029039	16	4	1162.181	7.425	262.463
394029039	16	5	1161.12	6.364	262.482
394029039	16	6	1162.181	5.303	262.456
394029039	16	7	1163.242	4.243	262.43
394029039	16	8	1164.302	3.182	262.405
394029039	16	9	1165.363	2.121	262.381
394029039	16	10	1166.424	3.182	262.359
394029039	16	11	1167.484	4.243	262.337
394029039	16	12	1168.545	5.303	262.316
394029039	16	13	1169.606	6.364	262.296
394029039	16	14	1168.545	7.425	262.323
394029039	16	15	1167.484	8.485	262.351
394029039	16	16	1166.424	9.546	262.379
394029040	16	1	1170.136	5.834	262.283
394029040	16	2	1170.666	5.303	262.27
394029040	16	3	1171.197	4.773	262.257
394029040	16	4	1171.727	4.243	262.244
394029040	16	5	1170.666	3.182	262.265
394029040	16	6	1169.606	2.121	262.287
394029040	16	7	1168.545	1.061	262.31
394029040	16	8	1167.484	0	262.333
394029040	16	9	1166.954	0.53	262.344
394029040	16	10	1166.424	1.061	262.356
394029040	16	11	1165.893	1.591	262.368
394029040	16	12	1165.363	2.121	262.381
394029040	16	13	1166.424	3.182	262.359
394029040	16	14	1167.484	4.243	262.337
394029040	16	15	1168.545	5.303	262.316
394029040	16	16	1169.606	6.364	262.296
394029041	16	1	1171.727	4.243	262.244
394029041	16	2	1170.666	3.182	262.265
394029041	16	3	1169.606	2.121	262.287
394029041	16	4	1168.545	1.061	262.31

394029041	16	5	1167.484	0	262.333
394029041	16	6	1168.545	-1.061	262.31
394029041	16	7	1169.606	-2.121	262.287
394029041	16	8	1170.666	-3.182	262.265
394029041	16	9	1171.727	-4.243	262.244
394029041	16	10	1172.788	-3.182	262.219
394029041	16	11	1173.848	-2.121	262.194
394029041	16	12	1174.909	-1.061	262.17
394029041	16	13	1175.969	0	262.146
394029041	16	14	1174.909	1.061	262.17
394029041	16	15	1173.848	2.121	262.194
394029041	16	16	1172.788	3.182	262.219
394029042	16	1	1167.484	0	262.333
394029042	16	2	1166.954	-0.53	262.344
394029042	16	3	1166.424	-1.061	262.356
394029042	16	4	1165.893	-1.591	262.368
394029042	16	5	1165.363	-2.121	262.381
394029042	16	6	1166.424	-3.182	262.359
394029042	16	7	1167.484	-4.243	262.337
394029042	16	8	1168.545	-5.303	262.316
394029042	16	9	1169.606	-6.364	262.296
394029042	16	10	1170.136	-5.834	262.283
394029042	16	11	1170.666	-5.303	262.27
394029042	16	12	1171.197	-4.773	262.257
394029042	16	13	1171.727	-4.243	262.244
394029042	16	14	1170.666	-3.182	262.265
394029042	16	15	1169.606	-2.121	262.287
394029042	16	16	1168.545	-1.061	262.31
394029043	16	1	1165.363	-2.121	262.381
394029043	16	2	1164.302	-3.182	262.405
394029043	16	3	1163.242	-4.243	262.43
394029043	16	4	1162.181	-5.303	262.456
394029043	16	5	1161.12	-6.364	262.482
394029043	16	6	1162.181	-7.425	262.463
394029043	16	7	1163.242	-8.485	262.444
394029043	16	8	1164.302	-9.546	262.426
394029043	16	9	1165.363	-10.607	262.408
394029043	16	10	1166.424	-9.546	262.379
394029043	16	11	1167.484	-8.485	262.351
394029043	16	12	1168.545	-7.425	262.323
394029043	16	13	1169.606	-6.364	262.296
394029043	16	14	1168.545	-5.303	262.316
394029043	16	15	1167.484	-4.243	262.337
394029043	16	16	1166.424	-3.182	262.359
394029044	16	1	1162.181	-7.425	262.463
394029044	16	2	1163.242	-8.485	262.444
394029044	16	3	1164.302	-9.546	262.426

394029044	16	4	1165.363	-10.607	262.408
394029044	16	5	1164.302	-11.667	262.438
394029044	16	6	1163.242	-12.728	262.469
394029044	16	7	1162.181	-13.789	262.5
394029044	16	8	1161.12	-14.849	262.532
394029044	16	9	1160.06	-13.789	262.546
394029044	16	10	1158.999	-12.728	262.561
394029044	16	11	1157.938	-11.667	262.577
394029044	16	12	1156.878	-10.607	262.594
394029044	16	13	1157.938	-9.546	262.565
394029044	16	14	1158.999	-8.485	262.537
394029044	16	15	1160.06	-7.425	262.509
394029044	16	16	1161.12	-6.364	262.482
394029045	16	1	1155.817	11.667	262.623
394029045	16	2	1156.878	10.607	262.594
394029045	16	3	1157.938	9.546	262.565
394029045	16	4	1158.999	8.485	262.537
394029045	16	5	1157.938	7.425	262.556
394029045	16	6	1156.878	6.364	262.575
394029045	16	7	1155.817	5.303	262.596
394029045	16	8	1154.756	4.243	262.617
394029045	16	9	1153.696	5.303	262.642
394029045	16	10	1152.635	6.364	262.668
394029045	16	11	1151.574	7.425	262.695
394029045	16	12	1150.514	8.485	262.722
394029045	16	13	1151.574	9.546	262.704
394029045	16	14	1152.635	10.607	262.686
394029045	16	15	1153.696	11.667	262.669
394029045	16	16	1154.756	12.728	262.653
394029046	16	1	1158.999	8.485	262.537
394029046	16	2	1157.938	7.425	262.556
394029046	16	3	1156.878	6.364	262.575
394029046	16	4	1155.817	5.303	262.596
394029046	16	5	1154.756	4.243	262.617
394029046	16	6	1155.817	3.182	262.592
394029046	16	7	1156.878	2.121	262.567
394029046	16	8	1157.938	1.061	262.543
394029046	16	9	1158.999	0	262.519
394029046	16	10	1160.06	1.061	262.496
394029046	16	11	1161.12	2.121	262.474
394029046	16	12	1162.181	3.182	262.452
394029046	16	13	1163.242	4.243	262.43
394029046	16	14	1162.181	5.303	262.456
394029046	16	15	1161.12	6.364	262.482
394029046	16	16	1160.06	7.425	262.509
394029047	16	1	1164.302	3.182	262.405
394029047	16	2	1165.363	2.121	262.381

394029047	16	3	1166.424	1.061	262.356
394029047	16	4	1167.484	0	262.333
394029047	16	5	1166.424	-1.061	262.356
394029047	16	6	1165.363	-2.121	262.381
394029047	16	7	1164.302	-3.182	262.405
394029047	16	8	1163.242	-4.243	262.43
394029047	16	9	1162.181	-3.182	262.452
394029047	16	10	1161.12	-2.121	262.474
394029047	16	11	1160.06	-1.061	262.496
394029047	16	12	1158.999	0	262.519
394029047	16	13	1160.06	1.061	262.496
394029047	16	14	1161.12	2.121	262.474
394029047	16	15	1162.181	3.182	262.452
394029047	16	16	1163.242	4.243	262.43
394029048	16	1	1158.999	0	262.519
394029048	16	2	1157.938	-1.061	262.543
394029048	16	3	1156.878	-2.121	262.567
394029048	16	4	1155.817	-3.182	262.592
394029048	16	5	1154.756	-4.243	262.617
394029048	16	6	1155.817	-5.303	262.596
394029048	16	7	1156.878	-6.364	262.575
394029048	16	8	1157.938	-7.425	262.556
394029048	16	9	1158.999	-8.485	262.537
394029048	16	10	1160.06	-7.425	262.509
394029048	16	11	1161.12	-6.364	262.482
394029048	16	12	1162.181	-5.303	262.456
394029048	16	13	1163.242	-4.243	262.43
394029048	16	14	1162.181	-3.182	262.452
394029048	16	15	1161.12	-2.121	262.474
394029048	16	16	1160.06	-1.061	262.496
394029049	16	1	1155.817	-5.303	262.596
394029049	16	2	1156.878	-6.364	262.575
394029049	16	3	1157.938	-7.425	262.556
394029049	16	4	1158.999	-8.485	262.537
394029049	16	5	1157.938	-9.546	262.565
394029049	16	6	1156.878	-10.607	262.594
394029049	16	7	1155.817	-11.667	262.623
394029049	16	8	1154.756	-12.728	262.653
394029049	16	9	1153.696	-11.667	262.669
394029049	16	10	1152.635	-10.607	262.686
394029049	16	11	1151.574	-9.546	262.704
394029049	16	12	1150.514	-8.485	262.722
394029049	16	13	1151.574	-7.425	262.695
394029049	16	14	1152.635	-6.364	262.668
394029049	16	15	1153.696	-5.303	262.642
394029049	16	16	1154.756	-4.243	262.617
394029050	16	1	1152.635	6.364	262.668

394029050	16	2	1151.574	5.303	262.689
394029050	16	3	1150.514	4.243	262.71
394029050	16	4	1149.453	3.182	262.731
394029050	16	5	1148.392	2.121	262.753
394029050	16	6	1148.923	1.591	262.741
394029050	16	7	1149.453	1.061	262.729
394029050	16	8	1149.983	0.53	262.718
394029050	16	9	1150.514	0	262.706
394029050	16	10	1151.574	1.061	262.683
394029050	16	11	1152.635	2.121	262.66
394029050	16	12	1153.696	3.182	262.638
394029050	16	13	1154.756	4.243	262.617
394029050	16	14	1154.226	4.773	262.629
394029050	16	15	1153.696	5.303	262.642
394029050	16	16	1153.165	5.834	262.655
394029051	16	1	1155.817	3.182	262.592
394029051	16	2	1156.878	2.121	262.567
394029051	16	3	1157.938	1.061	262.543
394029051	16	4	1158.999	0	262.519
394029051	16	5	1157.938	-1.061	262.543
394029051	16	6	1156.878	-2.121	262.567
394029051	16	7	1155.817	-3.182	262.592
394029051	16	8	1154.756	-4.243	262.617
394029051	16	9	1153.696	-3.182	262.638
394029051	16	10	1152.635	-2.121	262.66
394029051	16	11	1151.574	-1.061	262.683
394029051	16	12	1150.514	0	262.706
394029051	16	13	1151.574	1.061	262.683
394029051	16	14	1152.635	2.121	262.66
394029051	16	15	1153.696	3.182	262.638
394029051	16	16	1154.756	4.243	262.617
394029052	16	1	1150.514	0	262.706
394029052	16	2	1149.983	-0.53	262.718
394029052	16	3	1149.453	-1.061	262.729
394029052	16	4	1148.923	-1.591	262.741
394029052	16	5	1148.392	-2.121	262.753
394029052	16	6	1149.453	-3.182	262.731
394029052	16	7	1150.514	-4.243	262.71
394029052	16	8	1151.574	-5.303	262.689
394029052	16	9	1152.635	-6.364	262.668
394029052	16	10	1153.165	-5.834	262.655
394029052	16	11	1153.696	-5.303	262.642
394029052	16	12	1154.226	-4.773	262.629
394029052	16	13	1154.756	-4.243	262.617
394029052	16	14	1153.696	-3.182	262.638
394029052	16	15	1152.635	-2.121	262.66
394029052	16	16	1151.574	-1.061	262.683

394029053	16	1	1146.271	4.243	262.803
394029053	16	2	1145.21	3.182	262.824
394029053	16	3	1144.15	2.121	262.847
394029053	16	4	1143.089	1.061	262.869
394029053	16	5	1142.029	0	262.892
394029053	16	6	1143.089	-1.061	262.869
394029053	16	7	1144.15	-2.121	262.847
394029053	16	8	1145.21	-3.182	262.824
394029053	16	9	1146.271	-4.243	262.803
394029053	16	10	1147.332	-3.182	262.778
394029053	16	11	1148.392	-2.121	262.753
394029053	16	12	1149.453	-1.061	262.729
394029053	16	13	1150.514	0	262.706
394029053	16	14	1149.453	1.061	262.729
394029053	16	15	1148.392	2.121	262.753
394029053	16	16	1147.332	3.182	262.778
394029054	16	1	1167.484	-25.456	262.543
394029054	16	2	1166.424	-26.516	262.587
394029054	16	3	1165.363	-27.577	262.633
394029054	16	4	1164.302	-28.638	262.679
394029054	16	5	1163.242	-29.698	262.727
394029054	16	6	1164.302	-30.759	262.732
394029054	16	7	1165.363	-31.82	262.738
394029054	16	8	1166.424	-32.88	262.747
394029054	16	9	1167.484	-33.941	262.756
394029054	16	10	1168.545	-32.88	262.702
394029054	16	11	1169.606	-31.82	262.65
394029054	16	12	1170.666	-30.759	262.599
394029054	16	13	1171.727	-29.698	262.549
394029054	16	14	1170.666	-28.638	262.546
394029054	16	15	1169.606	-27.577	262.543
394029054	16	16	1168.545	-26.516	262.542
394029055	16	1	1163.242	-29.698	262.727
394029055	16	2	1162.181	-30.759	262.776
394029055	16	3	1161.12	-31.82	262.827
394029055	16	4	1160.06	-32.88	262.879
394029055	16	5	1158.999	-33.941	262.932
394029055	16	6	1160.06	-35.002	262.943
394029055	16	7	1161.12	-36.062	262.956
394029055	16	8	1162.181	-37.123	262.971
394029055	16	9	1163.242	-38.184	262.988
394029055	16	10	1164.302	-37.123	262.927
394029055	16	11	1165.363	-36.062	262.869
394029055	16	12	1166.424	-35.002	262.812
394029055	16	13	1167.484	-33.941	262.756
394029055	16	14	1166.424	-32.88	262.747
394029055	16	15	1165.363	-31.82	262.738

394029055	16	16	1164.302	-30.759	262.732
394029056	16	1	1158.999	-33.941	262.932
394029056	16	2	1157.938	-35.002	262.987
394029056	16	3	1156.878	-36.062	263.044
394029056	16	4	1155.817	-37.123	263.102
394029056	16	5	1154.756	-38.184	263.162
394029056	16	6	1155.817	-39.244	263.18
394029056	16	7	1156.878	-40.305	263.2
394029056	16	8	1157.938	-41.366	263.221
394029056	16	9	1158.999	-42.426	263.245
394029056	16	10	1160.06	-41.366	263.178
394029056	16	11	1161.12	-40.305	263.113
394029056	16	12	1162.181	-39.244	263.049
394029056	16	13	1163.242	-38.184	262.988
394029056	16	14	1162.181	-37.123	262.971
394029056	16	15	1161.12	-36.062	262.956
394029056	16	16	1160.06	-35.002	262.943
394029057	16	1	1154.756	-38.184	263.162
394029057	16	2	1153.696	-39.244	263.224
394029057	16	3	1152.635	-40.305	263.287
394029057	16	4	1151.574	-41.366	263.352
394029057	16	5	1150.514	-42.426	263.419
394029057	16	6	1151.574	-43.487	263.444
394029057	16	7	1152.635	-44.548	263.47
394029057	16	8	1153.696	-45.608	263.499
394029057	16	9	1154.756	-46.669	263.529
394029057	16	10	1155.817	-45.608	263.455
394029057	16	11	1156.878	-44.548	263.384
394029057	16	12	1157.938	-43.487	263.313
394029057	16	13	1158.999	-42.426	263.245
394029057	16	14	1157.938	-41.366	263.221
394029057	16	15	1156.878	-40.305	263.2
394029057	16	16	1155.817	-39.244	263.18
394029058	16	1	1150.514	-42.426	263.419
394029058	16	2	1149.453	-43.487	263.487
394029058	16	3	1148.392	-44.548	263.557
394029058	16	4	1147.332	-45.608	263.629
394029058	16	5	1146.271	-46.669	263.703
394029058	16	6	1147.332	-47.73	263.734
394029058	16	7	1148.392	-48.79	263.768
394029058	16	8	1149.453	-49.851	263.803
394029058	16	9	1150.514	-50.912	263.84
394029058	16	10	1151.574	-49.851	263.76
394029058	16	11	1152.635	-48.79	263.681
394029058	16	12	1153.696	-47.73	263.604
394029058	16	13	1154.756	-46.669	263.529
394029058	16	14	1153.696	-45.608	263.499

394029058	16	15	1152.635	-44.548	263.47
394029058	16	16	1151.574	-43.487	263.444
394029059	16	1	1146.271	-46.669	263.703
394029059	16	2	1145.21	-47.73	263.778
394029059	16	3	1144.15	-48.79	263.855
394029059	16	4	1143.089	-49.851	263.933
394029059	16	5	1142.029	-50.912	264.013
394029059	16	6	1143.089	-51.972	264.052
394029059	16	7	1144.15	-53.033	264.092
394029059	16	8	1145.21	-54.094	264.133
394029059	16	9	1146.271	-55.154	264.176
394029059	16	10	1147.332	-54.094	264.09
394029059	16	11	1148.392	-53.033	264.005
394029059	16	12	1149.453	-51.972	263.921
394029059	16	13	1150.514	-50.912	263.84
394029059	16	14	1149.453	-49.851	263.803
394029059	16	15	1148.392	-48.79	263.768
394029059	16	16	1147.332	-47.73	263.734
394029060	16	1	1142.029	-50.912	264.013
394029060	16	2	1140.968	-51.972	264.095
394029060	16	3	1139.907	-53.033	264.178
394029060	16	4	1138.846	-54.094	264.263
394029060	16	5	1137.786	-55.154	264.35
394029060	16	6	1138.846	-56.215	264.394
394029060	16	7	1139.907	-57.276	264.439
394029060	16	8	1140.968	-58.336	264.486
394029060	16	9	1142.029	-59.397	264.534
394029060	16	10	1143.089	-58.336	264.443
394029060	16	11	1144.15	-57.276	264.353
394029060	16	12	1145.21	-56.215	264.263
394029060	16	13	1146.271	-55.154	264.176
394029060	16	14	1145.21	-54.094	264.133
394029060	16	15	1144.15	-53.033	264.092
394029060	16	16	1143.089	-51.972	264.052
394029061	16	1	1166.424	-20.153	262.477
394029061	16	2	1167.484	-21.213	262.47
394029061	16	3	1168.545	-22.274	262.464
394029061	16	4	1169.606	-23.335	262.459
394029061	16	5	1168.545	-24.395	262.501
394029061	16	6	1167.484	-25.456	262.543
394029061	16	7	1166.424	-26.516	262.587
394029061	16	8	1165.363	-27.577	262.633
394029061	16	9	1164.302	-26.516	262.632
394029061	16	10	1163.242	-25.456	262.633
394029061	16	11	1162.181	-24.395	262.635
394029061	16	12	1161.12	-23.335	262.64
394029061	16	13	1162.181	-22.274	262.6

394029061	16	14	1163.242	-21.213	262.561
394029061	16	15	1164.302	-20.153	262.523
394029061	16	16	1165.363	-19.092	262.486
394029062	16	1	1162.181	-24.395	262.635
394029062	16	2	1163.242	-25.456	262.633
394029062	16	3	1164.302	-26.516	262.632
394029062	16	4	1165.363	-27.577	262.633
394029062	16	5	1164.302	-28.638	262.679
394029062	16	6	1163.242	-29.698	262.727
394029062	16	7	1162.181	-30.759	262.776
394029062	16	8	1161.12	-31.82	262.827
394029062	16	9	1160.06	-30.759	262.82
394029062	16	10	1158.999	-29.698	262.816
394029062	16	11	1157.938	-28.638	262.812
394029062	16	12	1156.878	-27.577	262.811
394029062	16	13	1157.938	-26.516	262.766
394029062	16	14	1158.999	-25.456	262.723
394029062	16	15	1160.06	-24.395	262.681
394029062	16	16	1161.12	-23.335	262.64
394029063	16	1	1156.878	-27.577	262.811
394029063	16	2	1155.817	-28.638	262.857
394029063	16	3	1154.756	-29.698	262.905
394029063	16	4	1153.696	-30.759	262.953
394029063	16	5	1152.635	-31.82	263.004
394029063	16	6	1153.696	-32.88	263.011
394029063	16	7	1154.756	-33.941	263.02
394029063	16	8	1155.817	-35.002	263.031
394029063	16	9	1156.878	-36.062	263.044
394029063	16	10	1157.938	-35.002	262.987
394029063	16	11	1158.999	-33.941	262.932
394029063	16	12	1160.06	-32.88	262.879
394029063	16	13	1161.12	-31.82	262.827
394029063	16	14	1160.06	-30.759	262.82
394029063	16	15	1158.999	-29.698	262.816
394029063	16	16	1157.938	-28.638	262.812
394029064	16	1	1152.635	-31.82	263.004
394029064	16	2	1151.574	-32.88	263.055
394029064	16	3	1150.514	-33.941	263.108
394029064	16	4	1149.453	-35.002	263.163
394029064	16	5	1148.392	-36.062	263.22
394029064	16	6	1149.453	-37.123	263.234
394029064	16	7	1150.514	-38.184	263.25
394029064	16	8	1151.574	-39.244	263.268
394029064	16	9	1152.635	-40.305	263.287
394029064	16	10	1153.696	-39.244	263.224
394029064	16	11	1154.756	-38.184	263.162
394029064	16	12	1155.817	-37.123	263.102

394029064	16	13	1156.878	-36.062	263.044
394029064	16	14	1155.817	-35.002	263.031
394029064	16	15	1154.756	-33.941	263.02
394029064	16	16	1153.696	-32.88	263.011
394029065	16	1	1148.392	-36.062	263.22
394029065	16	2	1147.332	-37.123	263.278
394029065	16	3	1146.271	-38.184	263.337
394029065	16	4	1145.21	-39.244	263.399
394029065	16	5	1144.15	-40.305	263.462
394029065	16	6	1145.21	-41.366	263.483
394029065	16	7	1146.271	-42.426	263.506
394029065	16	8	1147.332	-43.487	263.531
394029065	16	9	1148.392	-44.548	263.557
394029065	16	10	1149.453	-43.487	263.487
394029065	16	11	1150.514	-42.426	263.419
394029065	16	12	1151.574	-41.366	263.352
394029065	16	13	1152.635	-40.305	263.287
394029065	16	14	1151.574	-39.244	263.268
394029065	16	15	1150.514	-38.184	263.25
394029065	16	16	1149.453	-37.123	263.234
394029066	16	1	1144.15	-40.305	263.462
394029066	16	2	1143.089	-41.366	263.527
394029066	16	3	1142.029	-42.426	263.593
394029066	16	4	1140.968	-43.487	263.661
394029066	16	5	1139.907	-44.548	263.731
394029066	16	6	1140.968	-45.608	263.76
394029066	16	7	1142.029	-46.669	263.789
394029066	16	8	1143.089	-47.73	263.821
394029066	16	9	1144.15	-48.79	263.855
394029066	16	10	1145.21	-47.73	263.778
394029066	16	11	1146.271	-46.669	263.703
394029066	16	12	1147.332	-45.608	263.629
394029066	16	13	1148.392	-44.548	263.557
394029066	16	14	1147.332	-43.487	263.531
394029066	16	15	1146.271	-42.426	263.506
394029066	16	16	1145.21	-41.366	263.483
394029067	16	1	1139.907	-44.548	263.731
394029067	16	2	1138.846	-45.608	263.803
394029067	16	3	1137.786	-46.669	263.876
394029067	16	4	1136.725	-47.73	263.951
394029067	16	5	1135.665	-48.79	264.028
394029067	16	6	1136.725	-49.851	264.063
394029067	16	7	1137.786	-50.912	264.1
394029067	16	8	1138.846	-51.972	264.138
394029067	16	9	1139.907	-53.033	264.178
394029067	16	10	1140.968	-51.972	264.095
394029067	16	11	1142.029	-50.912	264.013

394029067	16	12	1143.089	-49.851	263.933
394029067	16	13	1144.15	-48.79	263.855
394029067	16	14	1143.089	-47.73	263.821
394029067	16	15	1142.029	-46.669	263.789
394029067	16	16	1140.968	-45.608	263.76
394029068	16	1	1135.665	-48.79	264.028
394029068	16	2	1134.604	-49.851	264.107
394029068	16	3	1133.543	-50.912	264.187
394029068	16	4	1132.482	-51.972	264.269
394029068	16	5	1131.422	-53.033	264.352
394029068	16	6	1132.482	-54.094	264.393
394029068	16	7	1133.543	-55.154	264.436
394029068	16	8	1134.604	-56.215	264.481
394029068	16	9	1135.665	-57.276	264.526
394029068	16	10	1136.725	-56.215	264.437
394029068	16	11	1137.786	-55.154	264.35
394029068	16	12	1138.846	-54.094	264.263
394029068	16	13	1139.907	-53.033	264.178
394029068	16	14	1138.846	-51.972	264.138
394029068	16	15	1137.786	-50.912	264.1
394029068	16	16	1136.725	-49.851	264.063
394029069	16	1	1158.999	-16.971	262.598
394029069	16	2	1157.938	-18.031	262.633
394029069	16	3	1156.878	-19.092	262.668
394029069	16	4	1155.817	-20.153	262.705
394029069	16	5	1154.756	-21.213	262.742
394029069	16	6	1155.817	-22.274	262.736
394029069	16	7	1156.878	-23.335	262.73
394029069	16	8	1157.938	-24.395	262.726
394029069	16	9	1158.999	-25.456	262.723
394029069	16	10	1160.06	-24.395	262.681
394029069	16	11	1161.12	-23.335	262.64
394029069	16	12	1162.181	-22.274	262.6
394029069	16	13	1163.242	-21.213	262.561
394029069	16	14	1162.181	-20.153	262.568
394029069	16	15	1161.12	-19.092	262.577
394029069	16	16	1160.06	-18.031	262.587
394029070	16	1	1155.817	-22.274	262.736
394029070	16	2	1156.878	-23.335	262.73
394029070	16	3	1157.938	-24.395	262.726
394029070	16	4	1158.999	-25.456	262.723
394029070	16	5	1157.938	-26.516	262.766
394029070	16	6	1156.878	-27.577	262.811
394029070	16	7	1155.817	-28.638	262.857
394029070	16	8	1154.756	-29.698	262.905
394029070	16	9	1153.696	-28.638	262.902
394029070	16	10	1152.635	-27.577	262.901

394029070	16	11	1151.574	-26.516	262.901
394029070	16	12	1150.514	-25.456	262.903
394029070	16	13	1151.574	-24.395	262.861
394029070	16	14	1152.635	-23.335	262.82
394029070	16	15	1153.696	-22.274	262.781
394029070	16	16	1154.756	-21.213	262.742
394029071	16	1	1150.514	-25.456	262.903
394029071	16	2	1149.453	-26.516	262.946
394029071	16	3	1148.392	-27.577	262.99
394029071	16	4	1147.332	-28.638	263.036
394029071	16	5	1146.271	-29.698	263.083
394029071	16	6	1147.332	-30.759	263.087
394029071	16	7	1148.392	-31.82	263.092
394029071	16	8	1149.453	-32.88	263.1
394029071	16	9	1150.514	-33.941	263.108
394029071	16	10	1151.574	-32.88	263.055
394029071	16	11	1152.635	-31.82	263.004
394029071	16	12	1153.696	-30.759	262.953
394029071	16	13	1154.756	-29.698	262.905
394029071	16	14	1153.696	-28.638	262.902
394029071	16	15	1152.635	-27.577	262.901
394029071	16	16	1151.574	-26.516	262.901
394029072	16	1	1146.271	-29.698	263.083
394029072	16	2	1145.21	-30.759	263.131
394029072	16	3	1144.15	-31.82	263.181
394029072	16	4	1143.089	-32.88	263.232
394029072	16	5	1142.029	-33.941	263.285
394029072	16	6	1143.089	-35.002	263.296
394029072	16	7	1144.15	-36.062	263.308
394029072	16	8	1145.21	-37.123	263.322
394029072	16	9	1146.271	-38.184	263.337
394029072	16	10	1147.332	-37.123	263.278
394029072	16	11	1148.392	-36.062	263.22
394029072	16	12	1149.453	-35.002	263.163
394029072	16	13	1150.514	-33.941	263.108
394029072	16	14	1149.453	-32.88	263.1
394029072	16	15	1148.392	-31.82	263.092
394029072	16	16	1147.332	-30.759	263.087
394029073	16	1	1142.029	-33.941	263.285
394029073	16	2	1140.968	-35.002	263.34
394029073	16	3	1139.907	-36.062	263.396
394029073	16	4	1138.846	-37.123	263.454
394029073	16	5	1137.786	-38.184	263.513
394029073	16	6	1138.846	-39.244	263.53
394029073	16	7	1139.907	-40.305	263.549
394029073	16	8	1140.968	-41.366	263.57
394029073	16	9	1142.029	-42.426	263.593

394029073	16	10	1143.089	-41.366	263.527
394029073	16	11	1144.15	-40.305	263.462
394029073	16	12	1145.21	-39.244	263.399
394029073	16	13	1146.271	-38.184	263.337
394029073	16	14	1145.21	-37.123	263.322
394029073	16	15	1144.15	-36.062	263.308
394029073	16	16	1143.089	-35.002	263.296
394029074	16	1	1137.786	-38.184	263.513
394029074	16	2	1136.725	-39.244	263.574
394029074	16	3	1135.665	-40.305	263.637
394029074	16	4	1134.604	-41.366	263.701
394029074	16	5	1133.543	-42.426	263.768
394029074	16	6	1134.604	-43.487	263.792
394029074	16	7	1135.665	-44.548	263.818
394029074	16	8	1136.725	-45.608	263.846
394029074	16	9	1137.786	-46.669	263.876
394029074	16	10	1138.846	-45.608	263.803
394029074	16	11	1139.907	-44.548	263.731
394029074	16	12	1140.968	-43.487	263.661
394029074	16	13	1142.029	-42.426	263.593
394029074	16	14	1140.968	-41.366	263.57
394029074	16	15	1139.907	-40.305	263.549
394029074	16	16	1138.846	-39.244	263.53
394029075	16	1	1133.543	-42.426	263.768
394029075	16	2	1132.482	-43.487	263.836
394029075	16	3	1131.422	-44.548	263.906
394029075	16	4	1130.361	-45.608	263.977
394029075	16	5	1129.301	-46.669	264.05
394029075	16	6	1130.361	-47.73	264.082
394029075	16	7	1131.422	-48.79	264.115
394029075	16	8	1132.482	-49.851	264.15
394029075	16	9	1133.543	-50.912	264.187
394029075	16	10	1134.604	-49.851	264.107
394029075	16	11	1135.665	-48.79	264.028
394029075	16	12	1136.725	-47.73	263.951
394029075	16	13	1137.786	-46.669	263.876
394029075	16	14	1136.725	-45.608	263.846
394029075	16	15	1135.665	-44.548	263.818
394029075	16	16	1134.604	-43.487	263.792
394029076	16	1	1156.878	-10.607	262.594
394029076	16	2	1155.817	-11.667	262.623
394029076	16	3	1154.756	-12.728	262.653
394029076	16	4	1153.696	-13.789	262.684
394029076	16	5	1152.635	-14.849	262.716
394029076	16	6	1153.696	-15.91	262.702
394029076	16	7	1154.756	-16.971	262.69
394029076	16	8	1155.817	-18.031	262.679

394029076	16	9	1156.878	-19.092	262.668
394029076	16	10	1157.938	-18.031	262.633
394029076	16	11	1158.999	-16.971	262.598
394029076	16	12	1160.06	-15.91	262.565
394029076	16	13	1161.12	-14.849	262.532
394029076	16	14	1160.06	-13.789	262.546
394029076	16	15	1158.999	-12.728	262.561
394029076	16	16	1157.938	-11.667	262.577
394029077	16	1	1152.635	-14.849	262.716
394029077	16	2	1151.574	-15.91	262.749
394029077	16	3	1150.514	-16.971	262.782
394029077	16	4	1149.453	-18.031	262.816
394029077	16	5	1148.392	-19.092	262.851
394029077	16	6	1149.453	-20.153	262.842
394029077	16	7	1150.514	-21.213	262.833
394029077	16	8	1151.574	-22.274	262.826
394029077	16	9	1152.635	-23.335	262.82
394029077	16	10	1153.696	-22.274	262.781
394029077	16	11	1154.756	-21.213	262.742
394029077	16	12	1155.817	-20.153	262.705
394029077	16	13	1156.878	-19.092	262.668
394029077	16	14	1155.817	-18.031	262.679
394029077	16	15	1154.756	-16.971	262.69
394029077	16	16	1153.696	-15.91	262.702
394029078	16	1	1149.453	-20.153	262.842
394029078	16	2	1150.514	-21.213	262.833
394029078	16	3	1151.574	-22.274	262.826
394029078	16	4	1152.635	-23.335	262.82
394029078	16	5	1151.574	-24.395	262.861
394029078	16	6	1150.514	-25.456	262.903
394029078	16	7	1149.453	-26.516	262.946
394029078	16	8	1148.392	-27.577	262.99
394029078	16	9	1147.332	-26.516	262.991
394029078	16	10	1146.271	-25.456	262.993
394029078	16	11	1145.21	-24.395	262.997
394029078	16	12	1144.15	-23.335	263.002
394029078	16	13	1145.21	-22.274	262.962
394029078	16	14	1146.271	-21.213	262.924
394029078	16	15	1147.332	-20.153	262.887
394029078	16	16	1148.392	-19.092	262.851
394029079	16	1	1144.15	-23.335	263.002
394029079	16	2	1143.089	-24.395	263.042
394029079	16	3	1142.029	-25.456	263.083
394029079	16	4	1140.968	-26.516	263.126
394029079	16	5	1139.907	-27.577	263.17
394029079	16	6	1140.968	-28.638	263.17
394029079	16	7	1142.029	-29.698	263.172

394029079	16	8	1143.089	-30.759	263.176
394029079	16	9	1144.15	-31.82	263.181
394029079	16	10	1145.21	-30.759	263.131
394029079	16	11	1146.271	-29.698	263.083
394029079	16	12	1147.332	-28.638	263.036
394029079	16	13	1148.392	-27.577	262.99
394029079	16	14	1147.332	-26.516	262.991
394029079	16	15	1146.271	-25.456	262.993
394029079	16	16	1145.21	-24.395	262.997
394029080	16	1	1139.907	-27.577	263.17
394029080	16	2	1138.846	-28.638	263.215
394029080	16	3	1137.786	-29.698	263.262
394029080	16	4	1136.725	-30.759	263.31
394029080	16	5	1135.665	-31.82	263.359
394029080	16	6	1136.725	-32.88	263.366
394029080	16	7	1137.786	-33.941	263.374
394029080	16	8	1138.846	-35.002	263.384
394029080	16	9	1139.907	-36.062	263.396
394029080	16	10	1140.968	-35.002	263.34
394029080	16	11	1142.029	-33.941	263.285
394029080	16	12	1143.089	-32.88	263.232
394029080	16	13	1144.15	-31.82	263.181
394029080	16	14	1143.089	-30.759	263.176
394029080	16	15	1142.029	-29.698	263.172
394029080	16	16	1140.968	-28.638	263.17
394029081	16	1	1135.665	-31.82	263.359
394029081	16	2	1134.604	-32.88	263.41
394029081	16	3	1133.543	-33.941	263.463
394029081	16	4	1132.482	-35.002	263.517
394029081	16	5	1131.422	-36.062	263.573
394029081	16	6	1132.482	-37.123	263.586
394029081	16	7	1133.543	-38.184	263.601
394029081	16	8	1134.604	-39.244	263.618
394029081	16	9	1135.665	-40.305	263.637
394029081	16	10	1136.725	-39.244	263.574
394029081	16	11	1137.786	-38.184	263.513
394029081	16	12	1138.846	-37.123	263.454
394029081	16	13	1139.907	-36.062	263.396
394029081	16	14	1138.846	-35.002	263.384
394029081	16	15	1137.786	-33.941	263.374
394029081	16	16	1136.725	-32.88	263.366
394029082	16	1	1131.422	-36.062	263.573
394029082	16	2	1130.361	-37.123	263.63
394029082	16	3	1129.301	-38.184	263.689
394029082	16	4	1128.24	-39.244	263.75
394029082	16	5	1127.179	-40.305	263.812
394029082	16	6	1128.24	-41.366	263.833

394029082	16	7	1129.301	-42.426	263.855
394029082	16	8	1130.361	-43.487	263.879
394029082	16	9	1131.422	-44.548	263.906
394029082	16	10	1132.482	-43.487	263.836
394029082	16	11	1133.543	-42.426	263.768
394029082	16	12	1134.604	-41.366	263.701
394029082	16	13	1135.665	-40.305	263.637
394029082	16	14	1134.604	-39.244	263.618
394029082	16	15	1133.543	-38.184	263.601
394029082	16	16	1132.482	-37.123	263.586
394029083	16	1	1127.179	-40.305	263.812
394029083	16	2	1126.119	-41.366	263.877
394029083	16	3	1125.058	-42.426	263.943
394029083	16	4	1123.997	-43.487	264.01
394029083	16	5	1122.937	-44.548	264.08
394029083	16	6	1123.997	-45.608	264.108
394029083	16	7	1125.058	-46.669	264.137
394029083	16	8	1126.119	-47.73	264.169
394029083	16	9	1127.179	-48.79	264.202
394029083	16	10	1128.24	-47.73	264.125
394029083	16	11	1129.301	-46.669	264.05
394029083	16	12	1130.361	-45.608	263.977
394029083	16	13	1131.422	-44.548	263.906
394029083	16	14	1130.361	-43.487	263.879
394029083	16	15	1129.301	-42.426	263.855
394029083	16	16	1128.24	-41.366	263.833
394029084	16	1	1151.574	-9.546	262.704
394029084	16	2	1152.635	-10.607	262.686
394029084	16	3	1153.696	-11.667	262.669
394029084	16	4	1154.756	-12.728	262.653
394029084	16	5	1153.696	-13.789	262.684
394029084	16	6	1152.635	-14.849	262.716
394029084	16	7	1151.574	-15.91	262.749
394029084	16	8	1150.514	-16.971	262.782
394029084	16	9	1149.453	-15.91	262.794
394029084	16	10	1148.392	-14.849	262.808
394029084	16	11	1147.332	-13.789	262.823
394029084	16	12	1146.271	-12.728	262.838
394029084	16	13	1147.332	-11.667	262.808
394029084	16	14	1148.392	-10.607	262.779
394029084	16	15	1149.453	-9.546	262.75
394029084	16	16	1150.514	-8.485	262.722
394029085	16	1	1146.271	-12.728	262.838
394029085	16	2	1145.21	-13.789	262.869
394029085	16	3	1144.15	-14.849	262.9
394029085	16	4	1143.089	-15.91	262.933
394029085	16	5	1142.029	-16.971	262.966

394029085	16	6	1143.089	-18.031	262.954
394029085	16	7	1144.15	-19.092	262.943
394029085	16	8	1145.21	-20.153	262.933
394029085	16	9	1146.271	-21.213	262.924
394029085	16	10	1147.332	-20.153	262.887
394029085	16	11	1148.392	-19.092	262.851
394029085	16	12	1149.453	-18.031	262.816
394029085	16	13	1150.514	-16.971	262.782
394029085	16	14	1149.453	-15.91	262.794
394029085	16	15	1148.392	-14.849	262.808
394029085	16	16	1147.332	-13.789	262.823
394029086	16	1	1142.029	-16.971	262.966
394029086	16	2	1140.968	-18.031	263
394029086	16	3	1139.907	-19.092	263.034
394029086	16	4	1138.846	-20.153	263.07
394029086	16	5	1137.786	-21.213	263.107
394029086	16	6	1138.846	-22.274	263.099
394029086	16	7	1139.907	-23.335	263.093
394029086	16	8	1140.968	-24.395	263.087
394029086	16	9	1142.029	-25.456	263.083
394029086	16	10	1143.089	-24.395	263.042
394029086	16	11	1144.15	-23.335	263.002
394029086	16	12	1145.21	-22.274	262.962
394029086	16	13	1146.271	-21.213	262.924
394029086	16	14	1145.21	-20.153	262.933
394029086	16	15	1144.15	-19.092	262.943
394029086	16	16	1143.089	-18.031	262.954
394029087	16	1	1138.846	-22.274	263.099
394029087	16	2	1139.907	-23.335	263.093
394029087	16	3	1140.968	-24.395	263.087
394029087	16	4	1142.029	-25.456	263.083
394029087	16	5	1140.968	-26.516	263.126
394029087	16	6	1139.907	-27.577	263.17
394029087	16	7	1138.846	-28.638	263.215
394029087	16	8	1137.786	-29.698	263.262
394029087	16	9	1136.725	-28.638	263.26
394029087	16	10	1135.665	-27.577	263.26
394029087	16	11	1134.604	-26.516	263.262
394029087	16	12	1133.543	-25.456	263.264
394029087	16	13	1134.604	-24.395	263.223
394029087	16	14	1135.665	-23.335	263.183
394029087	16	15	1136.725	-22.274	263.145
394029087	16	16	1137.786	-21.213	263.107
394029088	16	1	1133.543	-25.456	263.264
394029088	16	2	1132.482	-26.516	263.307
394029088	16	3	1131.422	-27.577	263.35
394029088	16	4	1130.361	-28.638	263.395

394029088	16	5	1129.301	-29.698	263.441
394029088	16	6	1130.361	-30.759	263.444
394029088	16	7	1131.422	-31.82	263.449
394029088	16	8	1132.482	-32.88	263.455
394029088	16	9	1133.543	-33.941	263.463
394029088	16	10	1134.604	-32.88	263.41
394029088	16	11	1135.665	-31.82	263.359
394029088	16	12	1136.725	-30.759	263.31
394029088	16	13	1137.786	-29.698	263.262
394029088	16	14	1136.725	-28.638	263.26
394029088	16	15	1135.665	-27.577	263.26
394029088	16	16	1134.604	-26.516	263.262
394029089	16	1	1129.301	-29.698	263.441
394029089	16	2	1128.24	-30.759	263.489
394029089	16	3	1127.179	-31.82	263.538
394029089	16	4	1126.119	-32.88	263.589
394029089	16	5	1125.058	-33.941	263.641
394029089	16	6	1126.119	-35.002	263.65
394029089	16	7	1127.179	-36.062	263.661
394029089	16	8	1128.24	-37.123	263.674
394029089	16	9	1129.301	-38.184	263.689
394029089	16	10	1130.361	-37.123	263.63
394029089	16	11	1131.422	-36.062	263.573
394029089	16	12	1132.482	-35.002	263.517
394029089	16	13	1133.543	-33.941	263.463
394029089	16	14	1132.482	-32.88	263.455
394029089	16	15	1131.422	-31.82	263.449
394029089	16	16	1130.361	-30.759	263.444
394029090	16	1	1125.058	-33.941	263.641
394029090	16	2	1123.997	-35.002	263.695
394029090	16	3	1122.937	-36.062	263.75
394029090	16	4	1121.876	-37.123	263.807
394029090	16	5	1120.815	-38.184	263.866
394029090	16	6	1121.876	-39.244	263.882
394029090	16	7	1122.937	-40.305	263.9
394029090	16	8	1123.997	-41.366	263.921
394029090	16	9	1125.058	-42.426	263.943
394029090	16	10	1126.119	-41.366	263.877
394029090	16	11	1127.179	-40.305	263.812
394029090	16	12	1128.24	-39.244	263.75
394029090	16	13	1129.301	-38.184	263.689
394029090	16	14	1128.24	-37.123	263.674
394029090	16	15	1127.179	-36.062	263.661
394029090	16	16	1126.119	-35.002	263.65
394029091	16	1	1149.453	-3.182	262.731
394029091	16	2	1150.514	-4.243	262.71
394029091	16	3	1151.574	-5.303	262.689

394029091	16	4	1152.635	-6.364	262.668
394029091	16	5	1151.574	-7.425	262.695
394029091	16	6	1150.514	-8.485	262.722
394029091	16	7	1149.453	-9.546	262.75
394029091	16	8	1148.392	-10.607	262.779
394029091	16	9	1147.332	-9.546	262.797
394029091	16	10	1146.271	-8.485	262.815
394029091	16	11	1145.21	-7.425	262.834
394029091	16	12	1144.15	-6.364	262.854
394029091	16	13	1145.21	-5.303	262.828
394029091	16	14	1146.271	-4.243	262.803
394029091	16	15	1147.332	-3.182	262.778
394029091	16	16	1148.392	-2.121	262.753
394029092	16	1	1144.15	-6.364	262.854
394029092	16	2	1143.089	-7.425	262.881
394029092	16	3	1142.029	-8.485	262.908
394029092	16	4	1140.968	-9.546	262.936
394029092	16	5	1139.907	-10.607	262.964
394029092	16	6	1140.968	-11.667	262.947
394029092	16	7	1142.029	-12.728	262.931
394029092	16	8	1143.089	-13.789	262.915
394029092	16	9	1144.15	-14.849	262.9
394029092	16	10	1145.21	-13.789	262.869
394029092	16	11	1146.271	-12.728	262.838
394029092	16	12	1147.332	-11.667	262.808
394029092	16	13	1148.392	-10.607	262.779
394029092	16	14	1147.332	-9.546	262.797
394029092	16	15	1146.271	-8.485	262.815
394029092	16	16	1145.21	-7.425	262.834
394029093	16	1	1139.907	-10.607	262.964
394029093	16	2	1138.846	-11.667	262.993
394029093	16	3	1137.786	-12.728	263.023
394029093	16	4	1136.725	-13.789	263.054
394029093	16	5	1135.665	-14.849	263.085
394029093	16	6	1136.725	-15.91	263.071
394029093	16	7	1137.786	-16.971	263.058
394029093	16	8	1138.846	-18.031	263.045
394029093	16	9	1139.907	-19.092	263.034
394029093	16	10	1140.968	-18.031	263
394029093	16	11	1142.029	-16.971	262.966
394029093	16	12	1143.089	-15.91	262.933
394029093	16	13	1144.15	-14.849	262.9
394029093	16	14	1143.089	-13.789	262.915
394029093	16	15	1142.029	-12.728	262.931
394029093	16	16	1140.968	-11.667	262.947
394029094	16	1	1136.725	-15.91	263.071
394029094	16	2	1137.786	-16.971	263.058

394029094	16	3	1138.846	-18.031	263.045
394029094	16	4	1139.907	-19.092	263.034
394029094	16	5	1138.846	-20.153	263.07
394029094	16	6	1137.786	-21.213	263.107
394029094	16	7	1136.725	-22.274	263.145
394029094	16	8	1135.665	-23.335	263.183
394029094	16	9	1134.604	-22.274	263.19
394029094	16	10	1133.543	-21.213	263.198
394029094	16	11	1132.482	-20.153	263.208
394029094	16	12	1131.422	-19.092	263.218
394029094	16	13	1132.482	-18.031	263.183
394029094	16	14	1133.543	-16.971	263.15
394029094	16	15	1134.604	-15.91	263.117
394029094	16	16	1135.665	-14.849	263.085
394029095	16	1	1131.422	-19.092	263.218
394029095	16	2	1130.361	-20.153	263.253
394029095	16	3	1129.301	-21.213	263.29
394029095	16	4	1128.24	-22.274	263.327
394029095	16	5	1127.179	-23.335	263.366
394029095	16	6	1128.24	-24.395	263.36
394029095	16	7	1129.301	-25.456	263.355
394029095	16	8	1130.361	-26.516	263.352
394029095	16	9	1131.422	-27.577	263.35
394029095	16	10	1132.482	-26.516	263.307
394029095	16	11	1133.543	-25.456	263.264
394029095	16	12	1134.604	-24.395	263.223
394029095	16	13	1135.665	-23.335	263.183
394029095	16	14	1134.604	-22.274	263.19
394029095	16	15	1133.543	-21.213	263.198
394029095	16	16	1132.482	-20.153	263.208
394029096	16	1	1128.24	-24.395	263.36
394029096	16	2	1129.301	-25.456	263.355
394029096	16	3	1130.361	-26.516	263.352
394029096	16	4	1131.422	-27.577	263.35
394029096	16	5	1130.361	-28.638	263.395
394029096	16	6	1129.301	-29.698	263.441
394029096	16	7	1128.24	-30.759	263.489
394029096	16	8	1127.179	-31.82	263.538
394029096	16	9	1126.119	-30.759	263.534
394029096	16	10	1125.058	-29.698	263.531
394029096	16	11	1123.997	-28.638	263.531
394029096	16	12	1122.937	-27.577	263.531
394029096	16	13	1123.997	-26.516	263.488
394029096	16	14	1125.058	-25.456	263.446
394029096	16	15	1126.119	-24.395	263.406
394029096	16	16	1127.179	-23.335	263.366
394029097	16	1	1122.937	-27.577	263.531

394029097	16	2	1121.876	-28.638	263.576
394029097	16	3	1120.815	-29.698	263.622
394029097	16	4	1119.755	-30.759	263.669
394029097	16	5	1118.694	-31.82	263.718
394029097	16	6	1119.755	-32.88	263.723
394029097	16	7	1120.815	-33.941	263.73
394029097	16	8	1121.876	-35.002	263.74
394029097	16	9	1122.937	-36.062	263.75
394029097	16	10	1123.997	-35.002	263.695
394029097	16	11	1125.058	-33.941	263.641
394029097	16	12	1126.119	-32.88	263.589
394029097	16	13	1127.179	-31.82	263.538
394029097	16	14	1126.119	-30.759	263.534
394029097	16	15	1125.058	-29.698	263.531
394029097	16	16	1123.997	-28.638	263.531
394029098	16	1	1118.694	-31.82	263.718
394029098	16	2	1117.633	-32.88	263.768
394029098	16	3	1116.573	-33.941	263.82
394029098	16	4	1115.512	-35.002	263.874
394029098	16	5	1114.451	-36.062	263.929
394029098	16	6	1115.512	-37.123	263.941
394029098	16	7	1116.573	-38.184	263.955
394029098	16	8	1117.633	-39.244	263.971
394029098	16	9	1118.694	-40.305	263.989
394029098	16	10	1119.755	-39.244	263.927
394029098	16	11	1120.815	-38.184	263.866
394029098	16	12	1121.876	-37.123	263.807
394029098	16	13	1122.937	-36.062	263.75
394029098	16	14	1121.876	-35.002	263.74
394029098	16	15	1120.815	-33.941	263.73
394029098	16	16	1119.755	-32.88	263.723
394029099	16	1	1143.089	-1.061	262.869
394029099	16	2	1144.15	-2.121	262.847
394029099	16	3	1145.21	-3.182	262.824
394029099	16	4	1146.271	-4.243	262.803
394029099	16	5	1145.21	-5.303	262.828
394029099	16	6	1144.15	-6.364	262.854
394029099	16	7	1143.089	-7.425	262.881
394029099	16	8	1142.029	-8.485	262.908
394029099	16	9	1140.968	-7.425	262.927
394029099	16	10	1139.907	-6.364	262.948
394029099	16	11	1138.846	-5.303	262.968
394029099	16	12	1137.786	-4.243	262.989
394029099	16	13	1138.846	-3.182	262.964
394029099	16	14	1139.907	-2.121	262.94
394029099	16	15	1140.968	-1.061	262.916
394029099	16	16	1142.029	0	262.892

394029100	16	1	1138.846	-5.303	262.968
394029100	16	2	1139.907	-6.364	262.948
394029100	16	3	1140.968	-7.425	262.927
394029100	16	4	1142.029	-8.485	262.908
394029100	16	5	1140.968	-9.546	262.936
394029100	16	6	1139.907	-10.607	262.964
394029100	16	7	1138.846	-11.667	262.993
394029100	16	8	1137.786	-12.728	263.023
394029100	16	9	1136.725	-11.667	263.04
394029100	16	10	1135.665	-10.607	263.057
394029100	16	11	1134.604	-9.546	263.075
394029100	16	12	1133.543	-8.485	263.094
394029100	16	13	1134.604	-7.425	263.067
394029100	16	14	1135.665	-6.364	263.041
394029100	16	15	1136.725	-5.303	263.015
394029100	16	16	1137.786	-4.243	262.989
394029101	16	1	1133.543	-8.485	263.094
394029101	16	2	1132.482	-9.546	263.122
394029101	16	3	1131.422	-10.607	263.15
394029101	16	4	1130.361	-11.667	263.179
394029101	16	5	1129.301	-12.728	263.208
394029101	16	6	1130.361	-13.789	263.192
394029101	16	7	1131.422	-14.849	263.177
394029101	16	8	1132.482	-15.91	263.163
394029101	16	9	1133.543	-16.971	263.15
394029101	16	10	1134.604	-15.91	263.117
394029101	16	11	1135.665	-14.849	263.085
394029101	16	12	1136.725	-13.789	263.054
394029101	16	13	1137.786	-12.728	263.023
394029101	16	14	1136.725	-11.667	263.04
394029101	16	15	1135.665	-10.607	263.057
394029101	16	16	1134.604	-9.546	263.075
394029102	16	1	1130.361	-13.789	263.192
394029102	16	2	1131.422	-14.849	263.177
394029102	16	3	1132.482	-15.91	263.163
394029102	16	4	1133.543	-16.971	263.15
394029102	16	5	1132.482	-18.031	263.183
394029102	16	6	1131.422	-19.092	263.218
394029102	16	7	1130.361	-20.153	263.253
394029102	16	8	1129.301	-21.213	263.29
394029102	16	9	1128.24	-20.153	263.299
394029102	16	10	1127.179	-19.092	263.31
394029102	16	11	1126.119	-18.031	263.321
394029102	16	12	1125.058	-16.971	263.334
394029102	16	13	1126.119	-15.91	263.302
394029102	16	14	1127.179	-14.849	263.27
394029102	16	15	1128.24	-13.789	263.239

394029102	16	16	1129.301	-12.728	263.208
394029103	16	1	1125.058	-16.971	263.334
394029103	16	2	1123.997	-18.031	263.367
394029103	16	3	1122.937	-19.092	263.402
394029103	16	4	1121.876	-20.153	263.437
394029103	16	5	1120.815	-21.213	263.473
394029103	16	6	1121.876	-22.274	263.465
394029103	16	7	1122.937	-23.335	263.457
394029103	16	8	1123.997	-24.395	263.451
394029103	16	9	1125.058	-25.456	263.446
394029103	16	10	1126.119	-24.395	263.406
394029103	16	11	1127.179	-23.335	263.366
394029103	16	12	1128.24	-22.274	263.327
394029103	16	13	1129.301	-21.213	263.29
394029103	16	14	1128.24	-20.153	263.299
394029103	16	15	1127.179	-19.092	263.31
394029103	16	16	1126.119	-18.031	263.321
394029104	16	1	1121.876	-22.274	263.465
394029104	16	2	1122.937	-23.335	263.457
394029104	16	3	1123.997	-24.395	263.451
394029104	16	4	1125.058	-25.456	263.446
394029104	16	5	1123.997	-26.516	263.488
394029104	16	6	1122.937	-27.577	263.531
394029104	16	7	1121.876	-28.638	263.576
394029104	16	8	1120.815	-29.698	263.622
394029104	16	9	1119.755	-28.638	263.621
394029104	16	10	1118.694	-27.577	263.622
394029104	16	11	1117.633	-26.516	263.625
394029104	16	12	1116.573	-25.456	263.628
394029104	16	13	1117.633	-24.395	263.588
394029104	16	14	1118.694	-23.335	263.549
394029104	16	15	1119.755	-22.274	263.51
394029104	16	16	1120.815	-21.213	263.473
394029105	16	1	1116.573	-25.456	263.628
394029105	16	2	1115.512	-26.516	263.67
394029105	16	3	1114.451	-27.577	263.713
394029105	16	4	1113.391	-28.638	263.757
394029105	16	5	1112.33	-29.698	263.803
394029105	16	6	1113.391	-30.759	263.805
394029105	16	7	1114.451	-31.82	263.808
394029105	16	8	1115.512	-32.88	263.813
394029105	16	9	1116.573	-33.941	263.82
394029105	16	10	1117.633	-32.88	263.768
394029105	16	11	1118.694	-31.82	263.718
394029105	16	12	1119.755	-30.759	263.669
394029105	16	13	1120.815	-29.698	263.622
394029105	16	14	1119.755	-28.638	263.621

394029105	16	15	1118.694	-27.577	263.622
394029105	16	16	1117.633	-26.516	263.625
394029106	16	1	1168.545	26.516	262.542
394029106	16	2	1169.606	27.577	262.543
394029106	16	3	1170.666	28.638	262.546
394029106	16	4	1171.727	29.698	262.549
394029106	16	5	1170.666	30.759	262.599
394029106	16	6	1169.606	31.82	262.65
394029106	16	7	1168.545	32.88	262.702
394029106	16	8	1167.484	33.941	262.756
394029106	16	9	1166.424	32.88	262.747
394029106	16	10	1165.363	31.82	262.738
394029106	16	11	1164.302	30.759	262.732
394029106	16	12	1163.242	29.698	262.727
394029106	16	13	1164.302	28.638	262.679
394029106	16	14	1165.363	27.577	262.633
394029106	16	15	1166.424	26.516	262.587
394029106	16	16	1167.484	25.456	262.543
394029107	16	1	1164.302	30.759	262.732
394029107	16	2	1165.363	31.82	262.738
394029107	16	3	1166.424	32.88	262.747
394029107	16	4	1167.484	33.941	262.756
394029107	16	5	1166.424	35.002	262.812
394029107	16	6	1165.363	36.062	262.869
394029107	16	7	1164.302	37.123	262.927
394029107	16	8	1163.242	38.184	262.988
394029107	16	9	1162.181	37.123	262.971
394029107	16	10	1161.12	36.062	262.956
394029107	16	11	1160.06	35.002	262.943
394029107	16	12	1158.999	33.941	262.932
394029107	16	13	1160.06	32.88	262.879
394029107	16	14	1161.12	31.82	262.827
394029107	16	15	1162.181	30.759	262.776
394029107	16	16	1163.242	29.698	262.727
394029108	16	1	1160.06	35.002	262.943
394029108	16	2	1161.12	36.062	262.956
394029108	16	3	1162.181	37.123	262.971
394029108	16	4	1163.242	38.184	262.988
394029108	16	5	1162.181	39.244	263.049
394029108	16	6	1161.12	40.305	263.113
394029108	16	7	1160.06	41.366	263.178
394029108	16	8	1158.999	42.426	263.245
394029108	16	9	1157.938	41.366	263.221
394029108	16	10	1156.878	40.305	263.2
394029108	16	11	1155.817	39.244	263.18
394029108	16	12	1154.756	38.184	263.162
394029108	16	13	1155.817	37.123	263.102

394029108	16	14	1156.878	36.062	263.044
394029108	16	15	1157.938	35.002	262.987
394029108	16	16	1158.999	33.941	262.932
394029109	16	1	1155.817	39.244	263.18
394029109	16	2	1156.878	40.305	263.2
394029109	16	3	1157.938	41.366	263.221
394029109	16	4	1158.999	42.426	263.245
394029109	16	5	1157.938	43.487	263.313
394029109	16	6	1156.878	44.548	263.384
394029109	16	7	1155.817	45.608	263.455
394029109	16	8	1154.756	46.669	263.529
394029109	16	9	1153.696	45.608	263.499
394029109	16	10	1152.635	44.548	263.47
394029109	16	11	1151.574	43.487	263.444
394029109	16	12	1150.514	42.426	263.419
394029109	16	13	1151.574	41.366	263.352
394029109	16	14	1152.635	40.305	263.287
394029109	16	15	1153.696	39.244	263.224
394029109	16	16	1154.756	38.184	263.162
394029110	16	1	1151.574	43.487	263.444
394029110	16	2	1152.635	44.548	263.47
394029110	16	3	1153.696	45.608	263.499
394029110	16	4	1154.756	46.669	263.529
394029110	16	5	1153.696	47.73	263.604
394029110	16	6	1152.635	48.79	263.681
394029110	16	7	1151.574	49.851	263.76
394029110	16	8	1150.514	50.912	263.84
394029110	16	9	1149.453	49.851	263.803
394029110	16	10	1148.392	48.79	263.768
394029110	16	11	1147.332	47.73	263.734
394029110	16	12	1146.271	46.669	263.703
394029110	16	13	1147.332	45.608	263.629
394029110	16	14	1148.392	44.548	263.557
394029110	16	15	1149.453	43.487	263.487
394029110	16	16	1150.514	42.426	263.419
394029111	16	1	1147.332	47.73	263.734
394029111	16	2	1148.392	48.79	263.768
394029111	16	3	1149.453	49.851	263.803
394029111	16	4	1150.514	50.912	263.84
394029111	16	5	1149.453	51.972	263.921
394029111	16	6	1148.392	53.033	264.005
394029111	16	7	1147.332	54.094	264.09
394029111	16	8	1146.271	55.154	264.176
394029111	16	9	1145.21	54.094	264.133
394029111	16	10	1144.15	53.033	264.092
394029111	16	11	1143.089	51.972	264.052
394029111	16	12	1142.029	50.912	264.013

394029111	16	13	1143.089	49.851	263.933
394029111	16	14	1144.15	48.79	263.855
394029111	16	15	1145.21	47.73	263.778
394029111	16	16	1146.271	46.669	263.703
394029112	16	1	1143.089	51.972	264.052
394029112	16	2	1144.15	53.033	264.092
394029112	16	3	1145.21	54.094	264.133
394029112	16	4	1146.271	55.154	264.176
394029112	16	5	1145.21	56.215	264.263
394029112	16	6	1144.15	57.276	264.353
394029112	16	7	1143.089	58.336	264.443
394029112	16	8	1142.029	59.397	264.534
394029112	16	9	1140.968	58.336	264.486
394029112	16	10	1139.907	57.276	264.439
394029112	16	11	1138.846	56.215	264.394
394029112	16	12	1137.786	55.154	264.35
394029112	16	13	1138.846	54.094	264.263
394029112	16	14	1139.907	53.033	264.178
394029112	16	15	1140.968	51.972	264.095
394029112	16	16	1142.029	50.912	264.013
394029113	16	1	1166.424	20.153	262.477
394029113	16	2	1167.484	21.213	262.47
394029113	16	3	1168.545	22.274	262.464
394029113	16	4	1169.606	23.335	262.459
394029113	16	5	1168.545	24.395	262.501
394029113	16	6	1167.484	25.456	262.543
394029113	16	7	1166.424	26.516	262.587
394029113	16	8	1165.363	27.577	262.633
394029113	16	9	1164.302	26.516	262.632
394029113	16	10	1163.242	25.456	262.633
394029113	16	11	1162.181	24.395	262.635
394029113	16	12	1161.12	23.335	262.64
394029113	16	13	1162.181	22.274	262.6
394029113	16	14	1163.242	21.213	262.561
394029113	16	15	1164.302	20.153	262.523
394029113	16	16	1165.363	19.092	262.486
394029114	16	1	1162.181	24.395	262.635
394029114	16	2	1163.242	25.456	262.633
394029114	16	3	1164.302	26.516	262.632
394029114	16	4	1165.363	27.577	262.633
394029114	16	5	1164.302	28.638	262.679
394029114	16	6	1163.242	29.698	262.727
394029114	16	7	1162.181	30.759	262.776
394029114	16	8	1161.12	31.82	262.827
394029114	16	9	1160.06	30.759	262.82
394029114	16	10	1158.999	29.698	262.816
394029114	16	11	1157.938	28.638	262.812

394029114	16	12	1156.878	27.577	262.811
394029114	16	13	1157.938	26.516	262.766
394029114	16	14	1158.999	25.456	262.723
394029114	16	15	1160.06	24.395	262.681
394029114	16	16	1161.12	23.335	262.64
394029115	16	1	1157.938	28.638	262.812
394029115	16	2	1158.999	29.698	262.816
394029115	16	3	1160.06	30.759	262.82
394029115	16	4	1161.12	31.82	262.827
394029115	16	5	1160.06	32.88	262.879
394029115	16	6	1158.999	33.941	262.932
394029115	16	7	1157.938	35.002	262.987
394029115	16	8	1156.878	36.062	263.044
394029115	16	9	1155.817	35.002	263.031
394029115	16	10	1154.756	33.941	263.02
394029115	16	11	1153.696	32.88	263.011
394029115	16	12	1152.635	31.82	263.004
394029115	16	13	1153.696	30.759	262.953
394029115	16	14	1154.756	29.698	262.905
394029115	16	15	1155.817	28.638	262.857
394029115	16	16	1156.878	27.577	262.811
394029116	16	1	1153.696	32.88	263.011
394029116	16	2	1154.756	33.941	263.02
394029116	16	3	1155.817	35.002	263.031
394029116	16	4	1156.878	36.062	263.044
394029116	16	5	1155.817	37.123	263.102
394029116	16	6	1154.756	38.184	263.162
394029116	16	7	1153.696	39.244	263.224
394029116	16	8	1152.635	40.305	263.287
394029116	16	9	1151.574	39.244	263.268
394029116	16	10	1150.514	38.184	263.25
394029116	16	11	1149.453	37.123	263.234
394029116	16	12	1148.392	36.062	263.22
394029116	16	13	1149.453	35.002	263.163
394029116	16	14	1150.514	33.941	263.108
394029116	16	15	1151.574	32.88	263.055
394029116	16	16	1152.635	31.82	263.004
394029117	16	1	1149.453	37.123	263.234
394029117	16	2	1150.514	38.184	263.25
394029117	16	3	1151.574	39.244	263.268
394029117	16	4	1152.635	40.305	263.287
394029117	16	5	1151.574	41.366	263.352
394029117	16	6	1150.514	42.426	263.419
394029117	16	7	1149.453	43.487	263.487
394029117	16	8	1148.392	44.548	263.557
394029117	16	9	1147.332	43.487	263.531
394029117	16	10	1146.271	42.426	263.506

394029117	16	11	1145.21	41.366	263.483
394029117	16	12	1144.15	40.305	263.462
394029117	16	13	1145.21	39.244	263.399
394029117	16	14	1146.271	38.184	263.337
394029117	16	15	1147.332	37.123	263.278
394029117	16	16	1148.392	36.062	263.22
394029118	16	1	1145.21	41.366	263.483
394029118	16	2	1146.271	42.426	263.506
394029118	16	3	1147.332	43.487	263.531
394029118	16	4	1148.392	44.548	263.557
394029118	16	5	1147.332	45.608	263.629
394029118	16	6	1146.271	46.669	263.703
394029118	16	7	1145.21	47.73	263.778
394029118	16	8	1144.15	48.79	263.855
394029118	16	9	1143.089	47.73	263.821
394029118	16	10	1142.029	46.669	263.789
394029118	16	11	1140.968	45.608	263.76
394029118	16	12	1139.907	44.548	263.731
394029118	16	13	1140.968	43.487	263.661
394029118	16	14	1142.029	42.426	263.593
394029118	16	15	1143.089	41.366	263.527
394029118	16	16	1144.15	40.305	263.462
394029119	16	1	1140.968	45.608	263.76
394029119	16	2	1142.029	46.669	263.789
394029119	16	3	1143.089	47.73	263.821
394029119	16	4	1144.15	48.79	263.855
394029119	16	5	1143.089	49.851	263.933
394029119	16	6	1142.029	50.912	264.013
394029119	16	7	1140.968	51.972	264.095
394029119	16	8	1139.907	53.033	264.178
394029119	16	9	1138.846	51.972	264.138
394029119	16	10	1137.786	50.912	264.1
394029119	16	11	1136.725	49.851	264.063
394029119	16	12	1135.665	48.79	264.028
394029119	16	13	1136.725	47.73	263.951
394029119	16	14	1137.786	46.669	263.876
394029119	16	15	1138.846	45.608	263.803
394029119	16	16	1139.907	44.548	263.731
394029120	16	1	1136.725	49.851	264.063
394029120	16	2	1137.786	50.912	264.1
394029120	16	3	1138.846	51.972	264.138
394029120	16	4	1139.907	53.033	264.178
394029120	16	5	1138.846	54.094	264.263
394029120	16	6	1137.786	55.154	264.35
394029120	16	7	1136.725	56.215	264.437
394029120	16	8	1135.665	57.276	264.526
394029120	16	9	1134.604	56.215	264.481

394029120	16	10	1133.543	55.154	264.436
394029120	16	11	1132.482	54.094	264.393
394029120	16	12	1131.422	53.033	264.352
394029120	16	13	1132.482	51.972	264.269
394029120	16	14	1133.543	50.912	264.187
394029120	16	15	1134.604	49.851	264.107
394029120	16	16	1135.665	48.79	264.028
394029121	16	1	1160.06	18.031	262.587
394029121	16	2	1161.12	19.092	262.577
394029121	16	3	1162.181	20.153	262.568
394029121	16	4	1163.242	21.213	262.561
394029121	16	5	1162.181	22.274	262.6
394029121	16	6	1161.12	23.335	262.64
394029121	16	7	1160.06	24.395	262.681
394029121	16	8	1158.999	25.456	262.723
394029121	16	9	1157.938	24.395	262.726
394029121	16	10	1156.878	23.335	262.73
394029121	16	11	1155.817	22.274	262.736
394029121	16	12	1154.756	21.213	262.742
394029121	16	13	1155.817	20.153	262.705
394029121	16	14	1156.878	19.092	262.668
394029121	16	15	1157.938	18.031	262.633
394029121	16	16	1158.999	16.971	262.598
394029122	16	1	1155.817	22.274	262.736
394029122	16	2	1156.878	23.335	262.73
394029122	16	3	1157.938	24.395	262.726
394029122	16	4	1158.999	25.456	262.723
394029122	16	5	1157.938	26.516	262.766
394029122	16	6	1156.878	27.577	262.811
394029122	16	7	1155.817	28.638	262.857
394029122	16	8	1154.756	29.698	262.905
394029122	16	9	1153.696	28.638	262.902
394029122	16	10	1152.635	27.577	262.901
394029122	16	11	1151.574	26.516	262.901
394029122	16	12	1150.514	25.456	262.903
394029122	16	13	1151.574	24.395	262.861
394029122	16	14	1152.635	23.335	262.82
394029122	16	15	1153.696	22.274	262.781
394029122	16	16	1154.756	21.213	262.742
394029123	16	1	1151.574	26.516	262.901
394029123	16	2	1152.635	27.577	262.901
394029123	16	3	1153.696	28.638	262.902
394029123	16	4	1154.756	29.698	262.905
394029123	16	5	1153.696	30.759	262.953
394029123	16	6	1152.635	31.82	263.004
394029123	16	7	1151.574	32.88	263.055
394029123	16	8	1150.514	33.941	263.108

394029123	16	9	1149.453	32.88	263.1
394029123	16	10	1148.392	31.82	263.092
394029123	16	11	1147.332	30.759	263.087
394029123	16	12	1146.271	29.698	263.083
394029123	16	13	1147.332	28.638	263.036
394029123	16	14	1148.392	27.577	262.99
394029123	16	15	1149.453	26.516	262.946
394029123	16	16	1150.514	25.456	262.903
394029124	16	1	1147.332	30.759	263.087
394029124	16	2	1148.392	31.82	263.092
394029124	16	3	1149.453	32.88	263.1
394029124	16	4	1150.514	33.941	263.108
394029124	16	5	1149.453	35.002	263.163
394029124	16	6	1148.392	36.062	263.22
394029124	16	7	1147.332	37.123	263.278
394029124	16	8	1146.271	38.184	263.337
394029124	16	9	1145.21	37.123	263.322
394029124	16	10	1144.15	36.062	263.308
394029124	16	11	1143.089	35.002	263.296
394029124	16	12	1142.029	33.941	263.285
394029124	16	13	1143.089	32.88	263.232
394029124	16	14	1144.15	31.82	263.181
394029124	16	15	1145.21	30.759	263.131
394029124	16	16	1146.271	29.698	263.083
394029125	16	1	1143.089	35.002	263.296
394029125	16	2	1144.15	36.062	263.308
394029125	16	3	1145.21	37.123	263.322
394029125	16	4	1146.271	38.184	263.337
394029125	16	5	1145.21	39.244	263.399
394029125	16	6	1144.15	40.305	263.462
394029125	16	7	1143.089	41.366	263.527
394029125	16	8	1142.029	42.426	263.593
394029125	16	9	1140.968	41.366	263.57
394029125	16	10	1139.907	40.305	263.549
394029125	16	11	1138.846	39.244	263.53
394029125	16	12	1137.786	38.184	263.513
394029125	16	13	1138.846	37.123	263.454
394029125	16	14	1139.907	36.062	263.396
394029125	16	15	1140.968	35.002	263.34
394029125	16	16	1142.029	33.941	263.285
394029126	16	1	1138.846	39.244	263.53
394029126	16	2	1139.907	40.305	263.549
394029126	16	3	1140.968	41.366	263.57
394029126	16	4	1142.029	42.426	263.593
394029126	16	5	1140.968	43.487	263.661
394029126	16	6	1139.907	44.548	263.731
394029126	16	7	1138.846	45.608	263.803

394029126	16	8	1137.786	46.669	263.876
394029126	16	9	1136.725	45.608	263.846
394029126	16	10	1135.665	44.548	263.818
394029126	16	11	1134.604	43.487	263.792
394029126	16	12	1133.543	42.426	263.768
394029126	16	13	1134.604	41.366	263.701
394029126	16	14	1135.665	40.305	263.637
394029126	16	15	1136.725	39.244	263.574
394029126	16	16	1137.786	38.184	263.513
394029127	16	1	1134.604	43.487	263.792
394029127	16	2	1135.665	44.548	263.818
394029127	16	3	1136.725	45.608	263.846
394029127	16	4	1137.786	46.669	263.876
394029127	16	5	1136.725	47.73	263.951
394029127	16	6	1135.665	48.79	264.028
394029127	16	7	1134.604	49.851	264.107
394029127	16	8	1133.543	50.912	264.187
394029127	16	9	1132.482	49.851	264.15
394029127	16	10	1131.422	48.79	264.115
394029127	16	11	1130.361	47.73	264.082
394029127	16	12	1129.301	46.669	264.05
394029127	16	13	1130.361	45.608	263.977
394029127	16	14	1131.422	44.548	263.906
394029127	16	15	1132.482	43.487	263.836
394029127	16	16	1133.543	42.426	263.768
394029128	16	1	1157.938	11.667	262.577
394029128	16	2	1158.999	12.728	262.561
394029128	16	3	1160.06	13.789	262.546
394029128	16	4	1161.12	14.849	262.532
394029128	16	5	1160.06	15.91	262.565
394029128	16	6	1158.999	16.971	262.598
394029128	16	7	1157.938	18.031	262.633
394029128	16	8	1156.878	19.092	262.668
394029128	16	9	1155.817	18.031	262.679
394029128	16	10	1154.756	16.971	262.69
394029128	16	11	1153.696	15.91	262.702
394029128	16	12	1152.635	14.849	262.716
394029128	16	13	1153.696	13.789	262.684
394029128	16	14	1154.756	12.728	262.653
394029128	16	15	1155.817	11.667	262.623
394029128	16	16	1156.878	10.607	262.594
394029129	16	1	1153.696	15.91	262.702
394029129	16	2	1154.756	16.971	262.69
394029129	16	3	1155.817	18.031	262.679
394029129	16	4	1156.878	19.092	262.668
394029129	16	5	1155.817	20.153	262.705
394029129	16	6	1154.756	21.213	262.742

394029129	16	7	1153.696	22.274	262.781
394029129	16	8	1152.635	23.335	262.82
394029129	16	9	1151.574	22.274	262.826
394029129	16	10	1150.514	21.213	262.833
394029129	16	11	1149.453	20.153	262.842
394029129	16	12	1148.392	19.092	262.851
394029129	16	13	1149.453	18.031	262.816
394029129	16	14	1150.514	16.971	262.782
394029129	16	15	1151.574	15.91	262.749
394029129	16	16	1152.635	14.849	262.716
394029130	16	1	1149.453	20.153	262.842
394029130	16	2	1150.514	21.213	262.833
394029130	16	3	1151.574	22.274	262.826
394029130	16	4	1152.635	23.335	262.82
394029130	16	5	1151.574	24.395	262.861
394029130	16	6	1150.514	25.456	262.903
394029130	16	7	1149.453	26.516	262.946
394029130	16	8	1148.392	27.577	262.99
394029130	16	9	1147.332	26.516	262.991
394029130	16	10	1146.271	25.456	262.993
394029130	16	11	1145.21	24.395	262.997
394029130	16	12	1144.15	23.335	263.002
394029130	16	13	1145.21	22.274	262.962
394029130	16	14	1146.271	21.213	262.924
394029130	16	15	1147.332	20.153	262.887
394029130	16	16	1148.392	19.092	262.851
394029131	16	1	1145.21	24.395	262.997
394029131	16	2	1146.271	25.456	262.993
394029131	16	3	1147.332	26.516	262.991
394029131	16	4	1148.392	27.577	262.99
394029131	16	5	1147.332	28.638	263.036
394029131	16	6	1146.271	29.698	263.083
394029131	16	7	1145.21	30.759	263.131
394029131	16	8	1144.15	31.82	263.181
394029131	16	9	1143.089	30.759	263.176
394029131	16	10	1142.029	29.698	263.172
394029131	16	11	1140.968	28.638	263.17
394029131	16	12	1139.907	27.577	263.17
394029131	16	13	1140.968	26.516	263.126
394029131	16	14	1142.029	25.456	263.083
394029131	16	15	1143.089	24.395	263.042
394029131	16	16	1144.15	23.335	263.002
394029132	16	1	1140.968	28.638	263.17
394029132	16	2	1142.029	29.698	263.172
394029132	16	3	1143.089	30.759	263.176
394029132	16	4	1144.15	31.82	263.181
394029132	16	5	1143.089	32.88	263.232

394029132	16	6	1142.029	33.941	263.285
394029132	16	7	1140.968	35.002	263.34
394029132	16	8	1139.907	36.062	263.396
394029132	16	9	1138.846	35.002	263.384
394029132	16	10	1137.786	33.941	263.374
394029132	16	11	1136.725	32.88	263.366
394029132	16	12	1135.665	31.82	263.359
394029132	16	13	1136.725	30.759	263.31
394029132	16	14	1137.786	29.698	263.262
394029132	16	15	1138.846	28.638	263.215
394029132	16	16	1139.907	27.577	263.17
394029133	16	1	1136.725	32.88	263.366
394029133	16	2	1137.786	33.941	263.374
394029133	16	3	1138.846	35.002	263.384
394029133	16	4	1139.907	36.062	263.396
394029133	16	5	1138.846	37.123	263.454
394029133	16	6	1137.786	38.184	263.513
394029133	16	7	1136.725	39.244	263.574
394029133	16	8	1135.665	40.305	263.637
394029133	16	9	1134.604	39.244	263.618
394029133	16	10	1133.543	38.184	263.601
394029133	16	11	1132.482	37.123	263.586
394029133	16	12	1131.422	36.062	263.573
394029133	16	13	1132.482	35.002	263.517
394029133	16	14	1133.543	33.941	263.463
394029133	16	15	1134.604	32.88	263.41
394029133	16	16	1135.665	31.82	263.359
394029134	16	1	1132.482	37.123	263.586
394029134	16	2	1133.543	38.184	263.601
394029134	16	3	1134.604	39.244	263.618
394029134	16	4	1135.665	40.305	263.637
394029134	16	5	1134.604	41.366	263.701
394029134	16	6	1133.543	42.426	263.768
394029134	16	7	1132.482	43.487	263.836
394029134	16	8	1131.422	44.548	263.906
394029134	16	9	1130.361	43.487	263.879
394029134	16	10	1129.301	42.426	263.855
394029134	16	11	1128.24	41.366	263.833
394029134	16	12	1127.179	40.305	263.812
394029134	16	13	1128.24	39.244	263.75
394029134	16	14	1129.301	38.184	263.689
394029134	16	15	1130.361	37.123	263.63
394029134	16	16	1131.422	36.062	263.573
394029135	16	1	1128.24	41.366	263.833
394029135	16	2	1129.301	42.426	263.855
394029135	16	3	1130.361	43.487	263.879
394029135	16	4	1131.422	44.548	263.906

394029135	16	5	1130.361	45.608	263.977
394029135	16	6	1129.301	46.669	264.05
394029135	16	7	1128.24	47.73	264.125
394029135	16	8	1127.179	48.79	264.202
394029135	16	9	1126.119	47.73	264.169
394029135	16	10	1125.058	46.669	264.137
394029135	16	11	1123.997	45.608	264.108
394029135	16	12	1122.937	44.548	264.08
394029135	16	13	1123.997	43.487	264.01
394029135	16	14	1125.058	42.426	263.943
394029135	16	15	1126.119	41.366	263.877
394029135	16	16	1127.179	40.305	263.812
394029136	16	1	1151.574	9.546	262.704
394029136	16	2	1152.635	10.607	262.686
394029136	16	3	1153.696	11.667	262.669
394029136	16	4	1154.756	12.728	262.653
394029136	16	5	1153.696	13.789	262.684
394029136	16	6	1152.635	14.849	262.716
394029136	16	7	1151.574	15.91	262.749
394029136	16	8	1150.514	16.971	262.782
394029136	16	9	1149.453	15.91	262.794
394029136	16	10	1148.392	14.849	262.808
394029136	16	11	1147.332	13.789	262.823
394029136	16	12	1146.271	12.728	262.838
394029136	16	13	1147.332	11.667	262.808
394029136	16	14	1148.392	10.607	262.779
394029136	16	15	1149.453	9.546	262.75
394029136	16	16	1150.514	8.485	262.722
394029137	16	1	1147.332	13.789	262.823
394029137	16	2	1148.392	14.849	262.808
394029137	16	3	1149.453	15.91	262.794
394029137	16	4	1150.514	16.971	262.782
394029137	16	5	1149.453	18.031	262.816
394029137	16	6	1148.392	19.092	262.851
394029137	16	7	1147.332	20.153	262.887
394029137	16	8	1146.271	21.213	262.924
394029137	16	9	1145.21	20.153	262.933
394029137	16	10	1144.15	19.092	262.943
394029137	16	11	1143.089	18.031	262.954
394029137	16	12	1142.029	16.971	262.966
394029137	16	13	1143.089	15.91	262.933
394029137	16	14	1144.15	14.849	262.9
394029137	16	15	1145.21	13.789	262.869
394029137	16	16	1146.271	12.728	262.838
394029138	16	1	1143.089	18.031	262.954
394029138	16	2	1144.15	19.092	262.943
394029138	16	3	1145.21	20.153	262.933

394029138	16	4	1146.271	21.213	262.924
394029138	16	5	1145.21	22.274	262.962
394029138	16	6	1144.15	23.335	263.002
394029138	16	7	1143.089	24.395	263.042
394029138	16	8	1142.029	25.456	263.083
394029138	16	9	1140.968	24.395	263.087
394029138	16	10	1139.907	23.335	263.093
394029138	16	11	1138.846	22.274	263.099
394029138	16	12	1137.786	21.213	263.107
394029138	16	13	1138.846	20.153	263.07
394029138	16	14	1139.907	19.092	263.034
394029138	16	15	1140.968	18.031	263
394029138	16	16	1142.029	16.971	262.966
394029139	16	1	1138.846	22.274	263.099
394029139	16	2	1139.907	23.335	263.093
394029139	16	3	1140.968	24.395	263.087
394029139	16	4	1142.029	25.456	263.083
394029139	16	5	1140.968	26.516	263.126
394029139	16	6	1139.907	27.577	263.17
394029139	16	7	1138.846	28.638	263.215
394029139	16	8	1137.786	29.698	263.262
394029139	16	9	1136.725	28.638	263.26
394029139	16	10	1135.665	27.577	263.26
394029139	16	11	1134.604	26.516	263.262
394029139	16	12	1133.543	25.456	263.264
394029139	16	13	1134.604	24.395	263.223
394029139	16	14	1135.665	23.335	263.183
394029139	16	15	1136.725	22.274	263.145
394029139	16	16	1137.786	21.213	263.107
394029140	16	1	1134.604	26.516	263.262
394029140	16	2	1135.665	27.577	263.26
394029140	16	3	1136.725	28.638	263.26
394029140	16	4	1137.786	29.698	263.262
394029140	16	5	1136.725	30.759	263.31
394029140	16	6	1135.665	31.82	263.359
394029140	16	7	1134.604	32.88	263.41
394029140	16	8	1133.543	33.941	263.463
394029140	16	9	1132.482	32.88	263.455
394029140	16	10	1131.422	31.82	263.449
394029140	16	11	1130.361	30.759	263.444
394029140	16	12	1129.301	29.698	263.441
394029140	16	13	1130.361	28.638	263.395
394029140	16	14	1131.422	27.577	263.35
394029140	16	15	1132.482	26.516	263.307
394029140	16	16	1133.543	25.456	263.264
394029141	16	1	1130.361	30.759	263.444
394029141	16	2	1131.422	31.82	263.449

394029141	16	3	1132.482	32.88	263.455
394029141	16	4	1133.543	33.941	263.463
394029141	16	5	1132.482	35.002	263.517
394029141	16	6	1131.422	36.062	263.573
394029141	16	7	1130.361	37.123	263.63
394029141	16	8	1129.301	38.184	263.689
394029141	16	9	1128.24	37.123	263.674
394029141	16	10	1127.179	36.062	263.661
394029141	16	11	1126.119	35.002	263.65
394029141	16	12	1125.058	33.941	263.641
394029141	16	13	1126.119	32.88	263.589
394029141	16	14	1127.179	31.82	263.538
394029141	16	15	1128.24	30.759	263.489
394029141	16	16	1129.301	29.698	263.441
394029142	16	1	1126.119	35.002	263.65
394029142	16	2	1127.179	36.062	263.661
394029142	16	3	1128.24	37.123	263.674
394029142	16	4	1129.301	38.184	263.689
394029142	16	5	1128.24	39.244	263.75
394029142	16	6	1127.179	40.305	263.812
394029142	16	7	1126.119	41.366	263.877
394029142	16	8	1125.058	42.426	263.943
394029142	16	9	1123.997	41.366	263.921
394029142	16	10	1122.937	40.305	263.9
394029142	16	11	1121.876	39.244	263.882
394029142	16	12	1120.815	38.184	263.866
394029142	16	13	1121.876	37.123	263.807
394029142	16	14	1122.937	36.062	263.75
394029142	16	15	1123.997	35.002	263.695
394029142	16	16	1125.058	33.941	263.641
394029143	16	1	1149.453	3.182	262.731
394029143	16	2	1150.514	4.243	262.71
394029143	16	3	1151.574	5.303	262.689
394029143	16	4	1152.635	6.364	262.668
394029143	16	5	1151.574	7.425	262.695
394029143	16	6	1150.514	8.485	262.722
394029143	16	7	1149.453	9.546	262.75
394029143	16	8	1148.392	10.607	262.779
394029143	16	9	1147.332	9.546	262.797
394029143	16	10	1146.271	8.485	262.815
394029143	16	11	1145.21	7.425	262.834
394029143	16	12	1144.15	6.364	262.854
394029143	16	13	1145.21	5.303	262.828
394029143	16	14	1146.271	4.243	262.803
394029143	16	15	1147.332	3.182	262.778
394029143	16	16	1148.392	2.121	262.753
394029144	16	1	1145.21	7.425	262.834

394029144	16	2	1146.271	8.485	262.815
394029144	16	3	1147.332	9.546	262.797
394029144	16	4	1148.392	10.607	262.779
394029144	16	5	1147.332	11.667	262.808
394029144	16	6	1146.271	12.728	262.838
394029144	16	7	1145.21	13.789	262.869
394029144	16	8	1144.15	14.849	262.9
394029144	16	9	1143.089	13.789	262.915
394029144	16	10	1142.029	12.728	262.931
394029144	16	11	1140.968	11.667	262.947
394029144	16	12	1139.907	10.607	262.964
394029144	16	13	1140.968	9.546	262.936
394029144	16	14	1142.029	8.485	262.908
394029144	16	15	1143.089	7.425	262.881
394029144	16	16	1144.15	6.364	262.854
394029145	16	1	1140.968	11.667	262.947
394029145	16	2	1142.029	12.728	262.931
394029145	16	3	1143.089	13.789	262.915
394029145	16	4	1144.15	14.849	262.9
394029145	16	5	1143.089	15.91	262.933
394029145	16	6	1142.029	16.971	262.966
394029145	16	7	1140.968	18.031	263
394029145	16	8	1139.907	19.092	263.034
394029145	16	9	1138.846	18.031	263.045
394029145	16	10	1137.786	16.971	263.058
394029145	16	11	1136.725	15.91	263.071
394029145	16	12	1135.665	14.849	263.085
394029145	16	13	1136.725	13.789	263.054
394029145	16	14	1137.786	12.728	263.023
394029145	16	15	1138.846	11.667	262.993
394029145	16	16	1139.907	10.607	262.964
394029146	16	1	1136.725	15.91	263.071
394029146	16	2	1137.786	16.971	263.058
394029146	16	3	1138.846	18.031	263.045
394029146	16	4	1139.907	19.092	263.034
394029146	16	5	1138.846	20.153	263.07
394029146	16	6	1137.786	21.213	263.107
394029146	16	7	1136.725	22.274	263.145
394029146	16	8	1135.665	23.335	263.183
394029146	16	9	1134.604	22.274	263.19
394029146	16	10	1133.543	21.213	263.198
394029146	16	11	1132.482	20.153	263.208
394029146	16	12	1131.422	19.092	263.218
394029146	16	13	1132.482	18.031	263.183
394029146	16	14	1133.543	16.971	263.15
394029146	16	15	1134.604	15.91	263.117
394029146	16	16	1135.665	14.849	263.085

394029147	16	1	1132.482	20.153	263.208
394029147	16	2	1133.543	21.213	263.198
394029147	16	3	1134.604	22.274	263.19
394029147	16	4	1135.665	23.335	263.183
394029147	16	5	1134.604	24.395	263.223
394029147	16	6	1133.543	25.456	263.264
394029147	16	7	1132.482	26.516	263.307
394029147	16	8	1131.422	27.577	263.35
394029147	16	9	1130.361	26.516	263.352
394029147	16	10	1129.301	25.456	263.355
394029147	16	11	1128.24	24.395	263.36
394029147	16	12	1127.179	23.335	263.366
394029147	16	13	1128.24	22.274	263.327
394029147	16	14	1129.301	21.213	263.29
394029147	16	15	1130.361	20.153	263.253
394029147	16	16	1131.422	19.092	263.218
394029148	16	1	1128.24	24.395	263.36
394029148	16	2	1129.301	25.456	263.355
394029148	16	3	1130.361	26.516	263.352
394029148	16	4	1131.422	27.577	263.35
394029148	16	5	1130.361	28.638	263.395
394029148	16	6	1129.301	29.698	263.441
394029148	16	7	1128.24	30.759	263.489
394029148	16	8	1127.179	31.82	263.538
394029148	16	9	1126.119	30.759	263.534
394029148	16	10	1125.058	29.698	263.531
394029148	16	11	1123.997	28.638	263.531
394029148	16	12	1122.937	27.577	263.531
394029148	16	13	1123.997	26.516	263.488
394029148	16	14	1125.058	25.456	263.446
394029148	16	15	1126.119	24.395	263.406
394029148	16	16	1127.179	23.335	263.366
394029149	16	1	1123.997	28.638	263.531
394029149	16	2	1125.058	29.698	263.531
394029149	16	3	1126.119	30.759	263.534
394029149	16	4	1127.179	31.82	263.538
394029149	16	5	1126.119	32.88	263.589
394029149	16	6	1125.058	33.941	263.641
394029149	16	7	1123.997	35.002	263.695
394029149	16	8	1122.937	36.062	263.75
394029149	16	9	1121.876	35.002	263.74
394029149	16	10	1120.815	33.941	263.73
394029149	16	11	1119.755	32.88	263.723
394029149	16	12	1118.694	31.82	263.718
394029149	16	13	1119.755	30.759	263.669
394029149	16	14	1120.815	29.698	263.622
394029149	16	15	1121.876	28.638	263.576

394029149	16	16	1122.937	27.577	263.531
394029150	16	1	1119.755	32.88	263.723
394029150	16	2	1120.815	33.941	263.73
394029150	16	3	1121.876	35.002	263.74
394029150	16	4	1122.937	36.062	263.75
394029150	16	5	1121.876	37.123	263.807
394029150	16	6	1120.815	38.184	263.866
394029150	16	7	1119.755	39.244	263.927
394029150	16	8	1118.694	40.305	263.989
394029150	16	9	1117.633	39.244	263.971
394029150	16	10	1116.573	38.184	263.955
394029150	16	11	1115.512	37.123	263.941
394029150	16	12	1114.451	36.062	263.929
394029150	16	13	1115.512	35.002	263.874
394029150	16	14	1116.573	33.941	263.82
394029150	16	15	1117.633	32.88	263.768
394029150	16	16	1118.694	31.82	263.718
394029151	16	1	1143.089	1.061	262.869
394029151	16	2	1144.15	2.121	262.847
394029151	16	3	1145.21	3.182	262.824
394029151	16	4	1146.271	4.243	262.803
394029151	16	5	1145.21	5.303	262.828
394029151	16	6	1144.15	6.364	262.854
394029151	16	7	1143.089	7.425	262.881
394029151	16	8	1142.029	8.485	262.908
394029151	16	9	1140.968	7.425	262.927
394029151	16	10	1139.907	6.364	262.948
394029151	16	11	1138.846	5.303	262.968
394029151	16	12	1137.786	4.243	262.989
394029151	16	13	1138.846	3.182	262.964
394029151	16	14	1139.907	2.121	262.94
394029151	16	15	1140.968	1.061	262.916
394029151	16	16	1142.029	0	262.892
394029152	16	1	1138.846	5.303	262.968
394029152	16	2	1139.907	6.364	262.948
394029152	16	3	1140.968	7.425	262.927
394029152	16	4	1142.029	8.485	262.908
394029152	16	5	1140.968	9.546	262.936
394029152	16	6	1139.907	10.607	262.964
394029152	16	7	1138.846	11.667	262.993
394029152	16	8	1137.786	12.728	263.023
394029152	16	9	1136.725	11.667	263.04
394029152	16	10	1135.665	10.607	263.057
394029152	16	11	1134.604	9.546	263.075
394029152	16	12	1133.543	8.485	263.094
394029152	16	13	1134.604	7.425	263.067
394029152	16	14	1135.665	6.364	263.041

394029152	16	15	1136.725	5.303	263.015
394029152	16	16	1137.786	4.243	262.989
394029153	16	1	1134.604	9.546	263.075
394029153	16	2	1135.665	10.607	263.057
394029153	16	3	1136.725	11.667	263.04
394029153	16	4	1137.786	12.728	263.023
394029153	16	5	1136.725	13.789	263.054
394029153	16	6	1135.665	14.849	263.085
394029153	16	7	1134.604	15.91	263.117
394029153	16	8	1133.543	16.971	263.15
394029153	16	9	1132.482	15.91	263.163
394029153	16	10	1131.422	14.849	263.177
394029153	16	11	1130.361	13.789	263.192
394029153	16	12	1129.301	12.728	263.208
394029153	16	13	1130.361	11.667	263.179
394029153	16	14	1131.422	10.607	263.15
394029153	16	15	1132.482	9.546	263.122
394029153	16	16	1133.543	8.485	263.094
394029154	16	1	1130.361	13.789	263.192
394029154	16	2	1131.422	14.849	263.177
394029154	16	3	1132.482	15.91	263.163
394029154	16	4	1133.543	16.971	263.15
394029154	16	5	1132.482	18.031	263.183
394029154	16	6	1131.422	19.092	263.218
394029154	16	7	1130.361	20.153	263.253
394029154	16	8	1129.301	21.213	263.29
394029154	16	9	1128.24	20.153	263.299
394029154	16	10	1127.179	19.092	263.31
394029154	16	11	1126.119	18.031	263.321
394029154	16	12	1125.058	16.971	263.334
394029154	16	13	1126.119	15.91	263.302
394029154	16	14	1127.179	14.849	263.27
394029154	16	15	1128.24	13.789	263.239
394029154	16	16	1129.301	12.728	263.208
394029155	16	1	1126.119	18.031	263.321
394029155	16	2	1127.179	19.092	263.31
394029155	16	3	1128.24	20.153	263.299
394029155	16	4	1129.301	21.213	263.29
394029155	16	5	1128.24	22.274	263.327
394029155	16	6	1127.179	23.335	263.366
394029155	16	7	1126.119	24.395	263.406
394029155	16	8	1125.058	25.456	263.446
394029155	16	9	1123.997	24.395	263.451
394029155	16	10	1122.937	23.335	263.457
394029155	16	11	1121.876	22.274	263.465
394029155	16	12	1120.815	21.213	263.473
394029155	16	13	1121.876	20.153	263.437

394029155	16	14	1122.937	19.092	263.402
394029155	16	15	1123.997	18.031	263.367
394029155	16	16	1125.058	16.971	263.334
394029156	16	1	1121.876	22.274	263.465
394029156	16	2	1122.937	23.335	263.457
394029156	16	3	1123.997	24.395	263.451
394029156	16	4	1125.058	25.456	263.446
394029156	16	5	1123.997	26.516	263.488
394029156	16	6	1122.937	27.577	263.531
394029156	16	7	1121.876	28.638	263.576
394029156	16	8	1120.815	29.698	263.622
394029156	16	9	1119.755	28.638	263.621
394029156	16	10	1118.694	27.577	263.622
394029156	16	11	1117.633	26.516	263.625
394029156	16	12	1116.573	25.456	263.628
394029156	16	13	1117.633	24.395	263.588
394029156	16	14	1118.694	23.335	263.549
394029156	16	15	1119.755	22.274	263.51
394029156	16	16	1120.815	21.213	263.473
394029157	16	1	1117.633	26.516	263.625
394029157	16	2	1118.694	27.577	263.622
394029157	16	3	1119.755	28.638	263.621
394029157	16	4	1120.815	29.698	263.622
394029157	16	5	1119.755	30.759	263.669
394029157	16	6	1118.694	31.82	263.718
394029157	16	7	1117.633	32.88	263.768
394029157	16	8	1116.573	33.941	263.82
394029157	16	9	1115.512	32.88	263.813
394029157	16	10	1114.451	31.82	263.808
394029157	16	11	1113.391	30.759	263.805
394029157	16	12	1112.33	29.698	263.803
394029157	16	13	1113.391	28.638	263.757
394029157	16	14	1114.451	27.577	263.713
394029157	16	15	1115.512	26.516	263.67
394029157	16	16	1116.573	25.456	263.628
394030005	16	1	1234.306	26.516	261.165
394030005	16	2	1235.366	25.456	261.117
394030005	16	3	1236.427	24.395	261.071
394030005	16	4	1237.488	23.335	261.025
394030005	16	5	1236.427	22.274	261.026
394030005	16	6	1235.366	21.213	261.028
394030005	16	7	1234.306	20.153	261.031
394030005	16	8	1233.245	19.092	261.035
394030005	16	9	1232.185	20.153	261.076
394030005	16	10	1231.124	21.213	261.117
394030005	16	11	1230.063	22.274	261.16
394030005	16	12	1229.003	23.335	261.204

394030005	16	13	1230.063	24.395	261.204
394030005	16	14	1231.124	25.456	261.206
394030005	16	15	1232.185	26.516	261.209
394030005	16	16	1233.245	27.577	261.214
394030006	16	1	1238.549	22.274	260.981
394030006	16	2	1239.609	21.213	260.938
394030006	16	3	1240.67	20.153	260.896
394030006	16	4	1241.73	19.092	260.854
394030006	16	5	1240.67	18.031	260.86
394030006	16	6	1239.609	16.971	260.866
394030006	16	7	1238.549	15.91	260.874
394030006	16	8	1237.488	14.849	260.883
394030006	16	9	1236.427	15.91	260.919
394030006	16	10	1235.366	16.971	260.957
394030006	16	11	1234.306	18.031	260.995
394030006	16	12	1233.245	19.092	261.035
394030006	16	13	1234.306	20.153	261.031
394030006	16	14	1235.366	21.213	261.028
394030006	16	15	1236.427	22.274	261.026
394030006	16	16	1237.488	23.335	261.025
394030007	16	1	1242.791	18.031	260.814
394030007	16	2	1243.852	16.971	260.775
394030007	16	3	1244.913	15.91	260.737
394030007	16	4	1245.973	14.849	260.7
394030007	16	5	1244.913	13.789	260.71
394030007	16	6	1243.852	12.728	260.721
394030007	16	7	1242.791	11.667	260.733
394030007	16	8	1241.73	10.607	260.746
394030007	16	9	1240.67	11.667	260.779
394030007	16	10	1239.609	12.728	260.812
394030007	16	11	1238.549	13.789	260.847
394030007	16	12	1237.488	14.849	260.883
394030007	16	13	1238.549	15.91	260.874
394030007	16	14	1239.609	16.971	260.866
394030007	16	15	1240.67	18.031	260.86
394030007	16	16	1241.73	19.092	260.854
394030008	16	1	1245.973	14.849	260.7
394030008	16	2	1244.913	13.789	260.71
394030008	16	3	1243.852	12.728	260.721
394030008	16	4	1242.791	11.667	260.733
394030008	16	5	1241.73	10.607	260.746
394030008	16	6	1242.791	9.546	260.714
394030008	16	7	1243.852	8.485	260.683
394030008	16	8	1244.913	7.425	260.653
394030008	16	9	1245.973	6.364	260.624
394030008	16	10	1247.034	7.425	260.607
394030008	16	11	1248.094	8.485	260.591

394030008	16	12	1249.155	9.546	260.576
394030008	16	13	1250.216	10.607	260.562
394030008	16	14	1249.155	11.667	260.595
394030008	16	15	1248.094	12.728	260.629
394030008	16	16	1247.034	13.789	260.664
394030009	16	1	1251.276	9.546	260.53
394030009	16	2	1252.337	8.485	260.498
394030009	16	3	1253.398	7.425	260.468
394030009	16	4	1254.458	6.364	260.439
394030009	16	5	1253.398	5.303	260.457
394030009	16	6	1252.337	4.243	260.476
394030009	16	7	1251.276	3.182	260.496
394030009	16	8	1250.216	2.121	260.517
394030009	16	9	1249.155	3.182	260.542
394030009	16	10	1248.094	4.243	260.569
394030009	16	11	1247.034	5.303	260.596
394030009	16	12	1245.973	6.364	260.624
394030009	16	13	1247.034	7.425	260.607
394030009	16	14	1248.094	8.485	260.591
394030009	16	15	1249.155	9.546	260.576
394030009	16	16	1250.216	10.607	260.562
394030010	16	1	1254.989	5.834	260.424
394030010	16	2	1255.519	5.303	260.41
394030010	16	3	1256.049	4.773	260.396
394030010	16	4	1256.58	4.243	260.383
394030010	16	5	1255.519	3.182	260.403
394030010	16	6	1254.458	2.121	260.424
394030010	16	7	1253.398	1.061	260.446
394030010	16	8	1252.337	0	260.469
394030010	16	9	1251.807	0.53	260.48
394030010	16	10	1251.276	1.061	260.492
394030010	16	11	1250.746	1.591	260.504
394030010	16	12	1250.216	2.121	260.517
394030010	16	13	1251.276	3.182	260.496
394030010	16	14	1252.337	4.243	260.476
394030010	16	15	1253.398	5.303	260.457
394030010	16	16	1254.458	6.364	260.439
394030011	16	1	1257.64	3.182	260.356
394030011	16	2	1258.701	2.121	260.33
394030011	16	3	1259.762	1.061	260.306
394030011	16	4	1260.822	0	260.282
394030011	16	5	1259.762	-1.061	260.306
394030011	16	6	1258.701	-2.121	260.33
394030011	16	7	1257.64	-3.182	260.356
394030011	16	8	1256.58	-4.243	260.383
394030011	16	9	1255.519	-3.182	260.403
394030011	16	10	1254.458	-2.121	260.424

394030011	16	11	1253.398	-1.061	260.446
394030011	16	12	1252.337	0	260.469
394030011	16	13	1253.398	1.061	260.446
394030011	16	14	1254.458	2.121	260.424
394030011	16	15	1255.519	3.182	260.403
394030011	16	16	1256.58	4.243	260.383
394030012	16	1	1252.337	0	260.469
394030012	16	2	1251.807	-0.53	260.48
394030012	16	3	1251.276	-1.061	260.492
394030012	16	4	1250.746	-1.591	260.504
394030012	16	5	1250.216	-2.121	260.517
394030012	16	6	1251.276	-3.182	260.496
394030012	16	7	1252.337	-4.243	260.476
394030012	16	8	1253.398	-5.303	260.457
394030012	16	9	1254.458	-6.364	260.439
394030012	16	10	1254.989	-5.834	260.424
394030012	16	11	1255.519	-5.303	260.41
394030012	16	12	1256.049	-4.773	260.396
394030012	16	13	1256.58	-4.243	260.383
394030012	16	14	1255.519	-3.182	260.403
394030012	16	15	1254.458	-2.121	260.424
394030012	16	16	1253.398	-1.061	260.446
394030013	16	1	1251.276	-3.182	260.496
394030013	16	2	1252.337	-4.243	260.476
394030013	16	3	1253.398	-5.303	260.457
394030013	16	4	1254.458	-6.364	260.439
394030013	16	5	1253.398	-7.425	260.468
394030013	16	6	1252.337	-8.485	260.498
394030013	16	7	1251.276	-9.546	260.53
394030013	16	8	1250.216	-10.607	260.562
394030013	16	9	1249.155	-9.546	260.576
394030013	16	10	1248.094	-8.485	260.591
394030013	16	11	1247.034	-7.425	260.607
394030013	16	12	1245.973	-6.364	260.624
394030013	16	13	1247.034	-5.303	260.596
394030013	16	14	1248.094	-4.243	260.569
394030013	16	15	1249.155	-3.182	260.542
394030013	16	16	1250.216	-2.121	260.517
394030014	16	1	1247.034	-7.425	260.607
394030014	16	2	1248.094	-8.485	260.591
394030014	16	3	1249.155	-9.546	260.576
394030014	16	4	1250.216	-10.607	260.562
394030014	16	5	1249.155	-11.667	260.595
394030014	16	6	1248.094	-12.728	260.629
394030014	16	7	1247.034	-13.789	260.664
394030014	16	8	1245.973	-14.849	260.7
394030014	16	9	1244.913	-13.789	260.71

394030014	16	10	1243.852	-12.728	260.721
394030014	16	11	1242.791	-11.667	260.733
394030014	16	12	1241.73	-10.607	260.746
394030014	16	13	1242.791	-9.546	260.714
394030014	16	14	1243.852	-8.485	260.683
394030014	16	15	1244.913	-7.425	260.653
394030014	16	16	1245.973	-6.364	260.624
394030015	16	1	1242.791	-11.667	260.733
394030015	16	2	1243.852	-12.728	260.721
394030015	16	3	1244.913	-13.789	260.71
394030015	16	4	1245.973	-14.849	260.7
394030015	16	5	1244.913	-15.91	260.737
394030015	16	6	1243.852	-16.971	260.775
394030015	16	7	1242.791	-18.031	260.814
394030015	16	8	1241.73	-19.092	260.854
394030015	16	9	1240.67	-18.031	260.86
394030015	16	10	1239.609	-16.971	260.866
394030015	16	11	1238.549	-15.91	260.874
394030015	16	12	1237.488	-14.849	260.883
394030015	16	13	1238.549	-13.789	260.847
394030015	16	14	1239.609	-12.728	260.812
394030015	16	15	1240.67	-11.667	260.779
394030015	16	16	1241.73	-10.607	260.746
394030016	16	1	1238.549	-15.91	260.874
394030016	16	2	1239.609	-16.971	260.866
394030016	16	3	1240.67	-18.031	260.86
394030016	16	4	1241.73	-19.092	260.854
394030016	16	5	1240.67	-20.153	260.896
394030016	16	6	1239.609	-21.213	260.938
394030016	16	7	1238.549	-22.274	260.981
394030016	16	8	1237.488	-23.335	261.025
394030016	16	9	1236.427	-22.274	261.026
394030016	16	10	1235.366	-21.213	261.028
394030016	16	11	1234.306	-20.153	261.031
394030016	16	12	1233.245	-19.092	261.035
394030016	16	13	1234.306	-18.031	260.995
394030016	16	14	1235.366	-16.971	260.957
394030016	16	15	1236.427	-15.91	260.919
394030016	16	16	1237.488	-14.849	260.883
394030017	16	1	1234.306	-20.153	261.031
394030017	16	2	1235.366	-21.213	261.028
394030017	16	3	1236.427	-22.274	261.026
394030017	16	4	1237.488	-23.335	261.025
394030017	16	5	1236.427	-24.395	261.071
394030017	16	6	1235.366	-25.456	261.117
394030017	16	7	1234.306	-26.516	261.165
394030017	16	8	1233.245	-27.577	261.214

394030017	16	9	1232.185	-26.516	261.209
394030017	16	10	1231.124	-25.456	261.206
394030017	16	11	1230.063	-24.395	261.204
394030017	16	12	1229.003	-23.335	261.204
394030017	16	13	1230.063	-22.274	261.16
394030017	16	14	1231.124	-21.213	261.117
394030017	16	15	1232.185	-20.153	261.076
394030017	16	16	1233.245	-19.092	261.035
394030018	16	1	1227.942	24.395	261.249
394030018	16	2	1229.003	23.335	261.204
394030018	16	3	1230.063	22.274	261.16
394030018	16	4	1231.124	21.213	261.117
394030018	16	5	1230.063	20.153	261.121
394030018	16	6	1229.003	19.092	261.125
394030018	16	7	1227.942	18.031	261.131
394030018	16	8	1226.881	16.971	261.139
394030018	16	9	1225.821	18.031	261.177
394030018	16	10	1224.76	19.092	261.216
394030018	16	11	1223.699	20.153	261.256
394030018	16	12	1222.639	21.213	261.297
394030018	16	13	1223.699	22.274	261.294
394030018	16	14	1224.76	23.335	261.293
394030018	16	15	1225.821	24.395	261.293
394030018	16	16	1226.881	25.456	261.295
394030019	16	1	1231.124	21.213	261.117
394030019	16	2	1230.063	20.153	261.121
394030019	16	3	1229.003	19.092	261.125
394030019	16	4	1227.942	18.031	261.131
394030019	16	5	1226.881	16.971	261.139
394030019	16	6	1227.942	15.91	261.102
394030019	16	7	1229.003	14.849	261.065
394030019	16	8	1230.063	13.789	261.03
394030019	16	9	1231.124	12.728	260.996
394030019	16	10	1232.185	13.789	260.985
394030019	16	11	1233.245	14.849	260.974
394030019	16	12	1234.306	15.91	260.965
394030019	16	13	1235.366	16.971	260.957
394030019	16	14	1234.306	18.031	260.995
394030019	16	15	1233.245	19.092	261.035
394030019	16	16	1232.185	20.153	261.076
394030020	16	1	1236.427	15.91	260.919
394030020	16	2	1237.488	14.849	260.883
394030020	16	3	1238.549	13.789	260.847
394030020	16	4	1239.609	12.728	260.812
394030020	16	5	1238.549	11.667	260.825
394030020	16	6	1237.488	10.607	260.838
394030020	16	7	1236.427	9.546	260.853

394030020	16	8	1235.366	8.485	260.868
394030020	16	9	1234.306	9.546	260.899
394030020	16	10	1233.245	10.607	260.93
394030020	16	11	1232.185	11.667	260.963
394030020	16	12	1231.124	12.728	260.996
394030020	16	13	1232.185	13.789	260.985
394030020	16	14	1233.245	14.849	260.974
394030020	16	15	1234.306	15.91	260.965
394030020	16	16	1235.366	16.971	260.957
394030021	16	1	1240.67	11.667	260.779
394030021	16	2	1241.73	10.607	260.746
394030021	16	3	1242.791	9.546	260.714
394030021	16	4	1243.852	8.485	260.683
394030021	16	5	1242.791	7.425	260.7
394030021	16	6	1241.73	6.364	260.717
394030021	16	7	1240.67	5.303	260.735
394030021	16	8	1239.609	4.243	260.755
394030021	16	9	1238.549	5.303	260.782
394030021	16	10	1237.488	6.364	260.81
394030021	16	11	1236.427	7.425	260.839
394030021	16	12	1235.366	8.485	260.868
394030021	16	13	1236.427	9.546	260.853
394030021	16	14	1237.488	10.607	260.838
394030021	16	15	1238.549	11.667	260.825
394030021	16	16	1239.609	12.728	260.812
394030022	16	1	1243.852	8.485	260.683
394030022	16	2	1242.791	7.425	260.7
394030022	16	3	1241.73	6.364	260.717
394030022	16	4	1240.67	5.303	260.735
394030022	16	5	1239.609	4.243	260.755
394030022	16	6	1240.67	3.182	260.729
394030022	16	7	1241.73	2.121	260.703
394030022	16	8	1242.791	1.061	260.679
394030022	16	9	1243.852	0	260.655
394030022	16	10	1244.913	1.061	260.632
394030022	16	11	1245.973	2.121	260.61
394030022	16	12	1247.034	3.182	260.589
394030022	16	13	1248.094	4.243	260.569
394030022	16	14	1247.034	5.303	260.596
394030022	16	15	1245.973	6.364	260.624
394030022	16	16	1244.913	7.425	260.653
394030023	16	1	1249.155	3.182	260.542
394030023	16	2	1250.216	2.121	260.517
394030023	16	3	1251.276	1.061	260.492
394030023	16	4	1252.337	0	260.469
394030023	16	5	1251.276	-1.061	260.492
394030023	16	6	1250.216	-2.121	260.517

394030023	16	7	1249.155	-3.182	260.542
394030023	16	8	1248.094	-4.243	260.569
394030023	16	9	1247.034	-3.182	260.589
394030023	16	10	1245.973	-2.121	260.61
394030023	16	11	1244.913	-1.061	260.632
394030023	16	12	1243.852	0	260.655
394030023	16	13	1244.913	1.061	260.632
394030023	16	14	1245.973	2.121	260.61
394030023	16	15	1247.034	3.182	260.589
394030023	16	16	1248.094	4.243	260.569
394030024	16	1	1244.913	-1.061	260.632
394030024	16	2	1245.973	-2.121	260.61
394030024	16	3	1247.034	-3.182	260.589
394030024	16	4	1248.094	-4.243	260.569
394030024	16	5	1247.034	-5.303	260.596
394030024	16	6	1245.973	-6.364	260.624
394030024	16	7	1244.913	-7.425	260.653
394030024	16	8	1243.852	-8.485	260.683
394030024	16	9	1242.791	-7.425	260.7
394030024	16	10	1241.73	-6.364	260.717
394030024	16	11	1240.67	-5.303	260.735
394030024	16	12	1239.609	-4.243	260.755
394030024	16	13	1240.67	-3.182	260.729
394030024	16	14	1241.73	-2.121	260.703
394030024	16	15	1242.791	-1.061	260.679
394030024	16	16	1243.852	0	260.655
394030025	16	1	1239.609	-4.243	260.755
394030025	16	2	1238.549	-5.303	260.782
394030025	16	3	1237.488	-6.364	260.81
394030025	16	4	1236.427	-7.425	260.839
394030025	16	5	1235.366	-8.485	260.868
394030025	16	6	1236.427	-9.546	260.853
394030025	16	7	1237.488	-10.607	260.838
394030025	16	8	1238.549	-11.667	260.825
394030025	16	9	1239.609	-12.728	260.812
394030025	16	10	1240.67	-11.667	260.779
394030025	16	11	1241.73	-10.607	260.746
394030025	16	12	1242.791	-9.546	260.714
394030025	16	13	1243.852	-8.485	260.683
394030025	16	14	1242.791	-7.425	260.7
394030025	16	15	1241.73	-6.364	260.717
394030025	16	16	1240.67	-5.303	260.735
394030026	16	1	1236.427	-9.546	260.853
394030026	16	2	1237.488	-10.607	260.838
394030026	16	3	1238.549	-11.667	260.825
394030026	16	4	1239.609	-12.728	260.812
394030026	16	5	1238.549	-13.789	260.847

394030026	16	6	1237.488	-14.849	260.883
394030026	16	7	1236.427	-15.91	260.919
394030026	16	8	1235.366	-16.971	260.957
394030026	16	9	1234.306	-15.91	260.965
394030026	16	10	1233.245	-14.849	260.974
394030026	16	11	1232.185	-13.789	260.985
394030026	16	12	1231.124	-12.728	260.996
394030026	16	13	1232.185	-11.667	260.963
394030026	16	14	1233.245	-10.607	260.93
394030026	16	15	1234.306	-9.546	260.899
394030026	16	16	1235.366	-8.485	260.868
394030027	16	1	1231.124	-12.728	260.996
394030027	16	2	1230.063	-13.789	261.03
394030027	16	3	1229.003	-14.849	261.065
394030027	16	4	1227.942	-15.91	261.102
394030027	16	5	1226.881	-16.971	261.139
394030027	16	6	1227.942	-18.031	261.131
394030027	16	7	1229.003	-19.092	261.125
394030027	16	8	1230.063	-20.153	261.121
394030027	16	9	1231.124	-21.213	261.117
394030027	16	10	1232.185	-20.153	261.076
394030027	16	11	1233.245	-19.092	261.035
394030027	16	12	1234.306	-18.031	260.995
394030027	16	13	1235.366	-16.971	260.957
394030027	16	14	1234.306	-15.91	260.965
394030027	16	15	1233.245	-14.849	260.974
394030027	16	16	1232.185	-13.789	260.985
394030028	16	1	1227.942	-18.031	261.131
394030028	16	2	1229.003	-19.092	261.125
394030028	16	3	1230.063	-20.153	261.121
394030028	16	4	1231.124	-21.213	261.117
394030028	16	5	1230.063	-22.274	261.16
394030028	16	6	1229.003	-23.335	261.204
394030028	16	7	1227.942	-24.395	261.249
394030028	16	8	1226.881	-25.456	261.295
394030028	16	9	1225.821	-24.395	261.293
394030028	16	10	1224.76	-23.335	261.293
394030028	16	11	1223.699	-22.274	261.294
394030028	16	12	1222.639	-21.213	261.297
394030028	16	13	1223.699	-20.153	261.256
394030028	16	14	1224.76	-19.092	261.216
394030028	16	15	1225.821	-18.031	261.177
394030028	16	16	1226.881	-16.971	261.139
394030029	16	1	1224.76	19.092	261.216
394030029	16	2	1223.699	18.031	261.222
394030029	16	3	1222.639	16.971	261.229
394030029	16	4	1221.578	15.91	261.238

394030029	16	5	1220.517	14.849	261.248
394030029	16	6	1221.578	13.789	261.213
394030029	16	7	1222.639	12.728	261.18
394030029	16	8	1223.699	11.667	261.147
394030029	16	9	1224.76	10.607	261.115
394030029	16	10	1225.821	11.667	261.101
394030029	16	11	1226.881	12.728	261.088
394030029	16	12	1227.942	13.789	261.076
394030029	16	13	1229.003	14.849	261.065
394030029	16	14	1227.942	15.91	261.102
394030029	16	15	1226.881	16.971	261.139
394030029	16	16	1225.821	18.031	261.177
394030030	16	1	1229.003	14.849	261.065
394030030	16	2	1227.942	13.789	261.076
394030030	16	3	1226.881	12.728	261.088
394030030	16	4	1225.821	11.667	261.101
394030030	16	5	1224.76	10.607	261.115
394030030	16	6	1225.821	9.546	261.084
394030030	16	7	1226.881	8.485	261.053
394030030	16	8	1227.942	7.425	261.024
394030030	16	9	1229.003	6.364	260.996
394030030	16	10	1230.063	7.425	260.978
394030030	16	11	1231.124	8.485	260.961
394030030	16	12	1232.185	9.546	260.945
394030030	16	13	1233.245	10.607	260.93
394030030	16	14	1232.185	11.667	260.963
394030030	16	15	1231.124	12.728	260.996
394030030	16	16	1230.063	13.789	261.03
394030031	16	1	1234.306	9.546	260.899
394030031	16	2	1235.366	8.485	260.868
394030031	16	3	1236.427	7.425	260.839
394030031	16	4	1237.488	6.364	260.81
394030031	16	5	1236.427	5.303	260.828
394030031	16	6	1235.366	4.243	260.848
394030031	16	7	1234.306	3.182	260.868
394030031	16	8	1233.245	2.121	260.889
394030031	16	9	1232.185	3.182	260.915
394030031	16	10	1231.124	4.243	260.941
394030031	16	11	1230.063	5.303	260.968
394030031	16	12	1229.003	6.364	260.996
394030031	16	13	1230.063	7.425	260.978
394030031	16	14	1231.124	8.485	260.961
394030031	16	15	1232.185	9.546	260.945
394030031	16	16	1233.245	10.607	260.93
394030032	16	1	1238.018	5.834	260.796
394030032	16	2	1238.549	5.303	260.782
394030032	16	3	1239.079	4.773	260.768

394030032	16	4	1239.609	4.243	260.755
394030032	16	5	1238.549	3.182	260.775
394030032	16	6	1237.488	2.121	260.796
394030032	16	7	1236.427	1.061	260.818
394030032	16	8	1235.366	0	260.841
394030032	16	9	1234.836	0.53	260.853
394030032	16	10	1234.306	1.061	260.865
394030032	16	11	1233.776	1.591	260.877
394030032	16	12	1233.245	2.121	260.889
394030032	16	13	1234.306	3.182	260.868
394030032	16	14	1235.366	4.243	260.848
394030032	16	15	1236.427	5.303	260.828
394030032	16	16	1237.488	6.364	260.81
394030033	16	1	1240.67	3.182	260.729
394030033	16	2	1241.73	2.121	260.703
394030033	16	3	1242.791	1.061	260.679
394030033	16	4	1243.852	0	260.655
394030033	16	5	1242.791	-1.061	260.679
394030033	16	6	1241.73	-2.121	260.703
394030033	16	7	1240.67	-3.182	260.729
394030033	16	8	1239.609	-4.243	260.755
394030033	16	9	1238.549	-3.182	260.775
394030033	16	10	1237.488	-2.121	260.796
394030033	16	11	1236.427	-1.061	260.818
394030033	16	12	1235.366	0	260.841
394030033	16	13	1236.427	1.061	260.818
394030033	16	14	1237.488	2.121	260.796
394030033	16	15	1238.549	3.182	260.775
394030033	16	16	1239.609	4.243	260.755
394030034	16	1	1235.366	0	260.841
394030034	16	2	1234.836	-0.53	260.853
394030034	16	3	1234.306	-1.061	260.865
394030034	16	4	1233.776	-1.591	260.877
394030034	16	5	1233.245	-2.121	260.889
394030034	16	6	1234.306	-3.182	260.868
394030034	16	7	1235.366	-4.243	260.848
394030034	16	8	1236.427	-5.303	260.828
394030034	16	9	1237.488	-6.364	260.81
394030034	16	10	1238.018	-5.834	260.796
394030034	16	11	1238.549	-5.303	260.782
394030034	16	12	1239.079	-4.773	260.768
394030034	16	13	1239.609	-4.243	260.755
394030034	16	14	1238.549	-3.182	260.775
394030034	16	15	1237.488	-2.121	260.796
394030034	16	16	1236.427	-1.061	260.818
394030035	16	1	1234.306	-3.182	260.868
394030035	16	2	1235.366	-4.243	260.848

394030035	16	3	1236.427	-5.303	260.828
394030035	16	4	1237.488	-6.364	260.81
394030035	16	5	1236.427	-7.425	260.839
394030035	16	6	1235.366	-8.485	260.868
394030035	16	7	1234.306	-9.546	260.899
394030035	16	8	1233.245	-10.607	260.93
394030035	16	9	1232.185	-9.546	260.945
394030035	16	10	1231.124	-8.485	260.961
394030035	16	11	1230.063	-7.425	260.978
394030035	16	12	1229.003	-6.364	260.996
394030035	16	13	1230.063	-5.303	260.968
394030035	16	14	1231.124	-4.243	260.941
394030035	16	15	1232.185	-3.182	260.915
394030035	16	16	1233.245	-2.121	260.889
394030036	16	1	1230.063	-7.425	260.978
394030036	16	2	1231.124	-8.485	260.961
394030036	16	3	1232.185	-9.546	260.945
394030036	16	4	1233.245	-10.607	260.93
394030036	16	5	1232.185	-11.667	260.963
394030036	16	6	1231.124	-12.728	260.996
394030036	16	7	1230.063	-13.789	261.03
394030036	16	8	1229.003	-14.849	261.065
394030036	16	9	1227.942	-13.789	261.076
394030036	16	10	1226.881	-12.728	261.088
394030036	16	11	1225.821	-11.667	261.101
394030036	16	12	1224.76	-10.607	261.115
394030036	16	13	1225.821	-9.546	261.084
394030036	16	14	1226.881	-8.485	261.053
394030036	16	15	1227.942	-7.425	261.024
394030036	16	16	1229.003	-6.364	260.996
394030037	16	1	1225.821	-11.667	261.101
394030037	16	2	1226.881	-12.728	261.088
394030037	16	3	1227.942	-13.789	261.076
394030037	16	4	1229.003	-14.849	261.065
394030037	16	5	1227.942	-15.91	261.102
394030037	16	6	1226.881	-16.971	261.139
394030037	16	7	1225.821	-18.031	261.177
394030037	16	8	1224.76	-19.092	261.216
394030037	16	9	1223.699	-18.031	261.222
394030037	16	10	1222.639	-16.971	261.229
394030037	16	11	1221.578	-15.91	261.238
394030037	16	12	1220.517	-14.849	261.248
394030037	16	13	1221.578	-13.789	261.213
394030037	16	14	1222.639	-12.728	261.18
394030037	16	15	1223.699	-11.667	261.147
394030037	16	16	1224.76	-10.607	261.115
394030038	16	1	1218.396	16.971	261.321

394030038	16	2	1217.335	15.91	261.33
394030038	16	3	1216.275	14.849	261.34
394030038	16	4	1215.214	13.789	261.351
394030038	16	5	1214.153	12.728	261.364
394030038	16	6	1215.214	11.667	261.331
394030038	16	7	1216.275	10.607	261.299
394030038	16	8	1217.335	9.546	261.269
394030038	16	9	1218.396	8.485	261.239
394030038	16	10	1219.457	9.546	261.222
394030038	16	11	1220.517	10.607	261.207
394030038	16	12	1221.578	11.667	261.193
394030038	16	13	1222.639	12.728	261.18
394030038	16	14	1221.578	13.789	261.213
394030038	16	15	1220.517	14.849	261.248
394030038	16	16	1219.457	15.91	261.284
394030039	16	1	1223.699	11.667	261.147
394030039	16	2	1224.76	10.607	261.115
394030039	16	3	1225.821	9.546	261.084
394030039	16	4	1226.881	8.485	261.053
394030039	16	5	1225.821	7.425	261.071
394030039	16	6	1224.76	6.364	261.088
394030039	16	7	1223.699	5.303	261.107
394030039	16	8	1222.639	4.243	261.127
394030039	16	9	1221.578	5.303	261.154
394030039	16	10	1220.517	6.364	261.181
394030039	16	11	1219.457	7.425	261.21
394030039	16	12	1218.396	8.485	261.239
394030039	16	13	1219.457	9.546	261.222
394030039	16	14	1220.517	10.607	261.207
394030039	16	15	1221.578	11.667	261.193
394030039	16	16	1222.639	12.728	261.18
394030040	16	1	1227.942	7.425	261.024
394030040	16	2	1229.003	6.364	260.996
394030040	16	3	1230.063	5.303	260.968
394030040	16	4	1231.124	4.243	260.941
394030040	16	5	1230.063	3.182	260.961
394030040	16	6	1229.003	2.121	260.983
394030040	16	7	1227.942	1.061	261.005
394030040	16	8	1226.881	0	261.028
394030040	16	9	1225.821	1.061	261.052
394030040	16	10	1224.76	2.121	261.076
394030040	16	11	1223.699	3.182	261.101
394030040	16	12	1222.639	4.243	261.127
394030040	16	13	1223.699	5.303	261.107
394030040	16	14	1224.76	6.364	261.088
394030040	16	15	1225.821	7.425	261.071
394030040	16	16	1226.881	8.485	261.053

394030041	16	1	1231.124	4.243	260.941
394030041	16	2	1230.063	3.182	260.961
394030041	16	3	1229.003	2.121	260.983
394030041	16	4	1227.942	1.061	261.005
394030041	16	5	1226.881	0	261.028
394030041	16	6	1227.942	-1.061	261.005
394030041	16	7	1229.003	-2.121	260.983
394030041	16	8	1230.063	-3.182	260.961
394030041	16	9	1231.124	-4.243	260.941
394030041	16	10	1232.185	-3.182	260.915
394030041	16	11	1233.245	-2.121	260.889
394030041	16	12	1234.306	-1.061	260.865
394030041	16	13	1235.366	0	260.841
394030041	16	14	1234.306	1.061	260.865
394030041	16	15	1233.245	2.121	260.889
394030041	16	16	1232.185	3.182	260.915
394030042	16	1	1227.942	-1.061	261.005
394030042	16	2	1229.003	-2.121	260.983
394030042	16	3	1230.063	-3.182	260.961
394030042	16	4	1231.124	-4.243	260.941
394030042	16	5	1230.063	-5.303	260.968
394030042	16	6	1229.003	-6.364	260.996
394030042	16	7	1227.942	-7.425	261.024
394030042	16	8	1226.881	-8.485	261.053
394030042	16	9	1225.821	-7.425	261.071
394030042	16	10	1224.76	-6.364	261.088
394030042	16	11	1223.699	-5.303	261.107
394030042	16	12	1222.639	-4.243	261.127
394030042	16	13	1223.699	-3.182	261.101
394030042	16	14	1224.76	-2.121	261.076
394030042	16	15	1225.821	-1.061	261.052
394030042	16	16	1226.881	0	261.028
394030043	16	1	1222.639	-4.243	261.127
394030043	16	2	1221.578	-5.303	261.154
394030043	16	3	1220.517	-6.364	261.181
394030043	16	4	1219.457	-7.425	261.21
394030043	16	5	1218.396	-8.485	261.239
394030043	16	6	1219.457	-9.546	261.222
394030043	16	7	1220.517	-10.607	261.207
394030043	16	8	1221.578	-11.667	261.193
394030043	16	9	1222.639	-12.728	261.18
394030043	16	10	1223.699	-11.667	261.147
394030043	16	11	1224.76	-10.607	261.115
394030043	16	12	1225.821	-9.546	261.084
394030043	16	13	1226.881	-8.485	261.053
394030043	16	14	1225.821	-7.425	261.071
394030043	16	15	1224.76	-6.364	261.088

394030043	16	16	1223.699	-5.303	261.107
394030044	16	1	1218.396	-8.485	261.239
394030044	16	2	1217.335	-9.546	261.269
394030044	16	3	1216.275	-10.607	261.299
394030044	16	4	1215.214	-11.667	261.331
394030044	16	5	1214.153	-12.728	261.364
394030044	16	6	1215.214	-13.789	261.351
394030044	16	7	1216.275	-14.849	261.34
394030044	16	8	1217.335	-15.91	261.33
394030044	16	9	1218.396	-16.971	261.321
394030044	16	10	1219.457	-15.91	261.284
394030044	16	11	1220.517	-14.849	261.248
394030044	16	12	1221.578	-13.789	261.213
394030044	16	13	1222.639	-12.728	261.18
394030044	16	14	1221.578	-11.667	261.193
394030044	16	15	1220.517	-10.607	261.207
394030044	16	16	1219.457	-9.546	261.222
394030045	16	1	1217.335	9.546	261.269
394030045	16	2	1218.396	8.485	261.239
394030045	16	3	1219.457	7.425	261.21
394030045	16	4	1220.517	6.364	261.181
394030045	16	5	1219.457	5.303	261.2
394030045	16	6	1218.396	4.243	261.22
394030045	16	7	1217.335	3.182	261.241
394030045	16	8	1216.275	2.121	261.262
394030045	16	9	1215.214	3.182	261.287
394030045	16	10	1214.153	4.243	261.313
394030045	16	11	1213.093	5.303	261.34
394030045	16	12	1212.032	6.364	261.367
394030045	16	13	1213.093	7.425	261.349
394030045	16	14	1214.153	8.485	261.331
394030045	16	15	1215.214	9.546	261.315
394030045	16	16	1216.275	10.607	261.299
394030046	16	1	1221.048	5.834	261.167
394030046	16	2	1221.578	5.303	261.154
394030046	16	3	1222.108	4.773	261.14
394030046	16	4	1222.639	4.243	261.127
394030046	16	5	1221.578	3.182	261.148
394030046	16	6	1220.517	2.121	261.169
394030046	16	7	1219.457	1.061	261.191
394030046	16	8	1218.396	0	261.214
394030046	16	9	1217.866	0.53	261.226
394030046	16	10	1217.335	1.061	261.238
394030046	16	11	1216.805	1.591	261.25
394030046	16	12	1216.275	2.121	261.262
394030046	16	13	1217.335	3.182	261.241
394030046	16	14	1218.396	4.243	261.22

394030046	16	15	1219.457	5.303	261.2
394030046	16	16	1220.517	6.364	261.181
394030047	16	1	1223.699	3.182	261.101
394030047	16	2	1224.76	2.121	261.076
394030047	16	3	1225.821	1.061	261.052
394030047	16	4	1226.881	0	261.028
394030047	16	5	1225.821	-1.061	261.052
394030047	16	6	1224.76	-2.121	261.076
394030047	16	7	1223.699	-3.182	261.101
394030047	16	8	1222.639	-4.243	261.127
394030047	16	9	1221.578	-3.182	261.148
394030047	16	10	1220.517	-2.121	261.169
394030047	16	11	1219.457	-1.061	261.191
394030047	16	12	1218.396	0	261.214
394030047	16	13	1219.457	1.061	261.191
394030047	16	14	1220.517	2.121	261.169
394030047	16	15	1221.578	3.182	261.148
394030047	16	16	1222.639	4.243	261.127
394030048	16	1	1218.396	0	261.214
394030048	16	2	1217.866	-0.53	261.226
394030048	16	3	1217.335	-1.061	261.238
394030048	16	4	1216.805	-1.591	261.25
394030048	16	5	1216.275	-2.121	261.262
394030048	16	6	1217.335	-3.182	261.241
394030048	16	7	1218.396	-4.243	261.22
394030048	16	8	1219.457	-5.303	261.2
394030048	16	9	1220.517	-6.364	261.181
394030048	16	10	1221.048	-5.834	261.167
394030048	16	11	1221.578	-5.303	261.154
394030048	16	12	1222.108	-4.773	261.14
394030048	16	13	1222.639	-4.243	261.127
394030048	16	14	1221.578	-3.182	261.148
394030048	16	15	1220.517	-2.121	261.169
394030048	16	16	1219.457	-1.061	261.191
394030049	16	1	1217.335	-3.182	261.241
394030049	16	2	1218.396	-4.243	261.22
394030049	16	3	1219.457	-5.303	261.2
394030049	16	4	1220.517	-6.364	261.181
394030049	16	5	1219.457	-7.425	261.21
394030049	16	6	1218.396	-8.485	261.239
394030049	16	7	1217.335	-9.546	261.269
394030049	16	8	1216.275	-10.607	261.299
394030049	16	9	1215.214	-9.546	261.315
394030049	16	10	1214.153	-8.485	261.331
394030049	16	11	1213.093	-7.425	261.349
394030049	16	12	1212.032	-6.364	261.367
394030049	16	13	1213.093	-5.303	261.34

394030049	16	14	1214.153	-4.243	261.313
394030049	16	15	1215.214	-3.182	261.287
394030049	16	16	1216.275	-2.121	261.262
394030050	16	1	1209.911	8.485	261.424
394030050	16	2	1208.85	7.425	261.441
394030050	16	3	1207.789	6.364	261.46
394030050	16	4	1206.729	5.303	261.479
394030050	16	5	1205.668	4.243	261.499
394030050	16	6	1206.729	3.182	261.474
394030050	16	7	1207.789	2.121	261.448
394030050	16	8	1208.85	1.061	261.424
394030050	16	9	1209.911	0	261.401
394030050	16	10	1210.971	1.061	261.378
394030050	16	11	1212.032	2.121	261.355
394030050	16	12	1213.093	3.182	261.334
394030050	16	13	1214.153	4.243	261.313
394030050	16	14	1213.093	5.303	261.34
394030050	16	15	1212.032	6.364	261.367
394030050	16	16	1210.971	7.425	261.395
394030052	16	1	1210.971	-1.061	261.378
394030052	16	2	1212.032	-2.121	261.355
394030052	16	3	1213.093	-3.182	261.334
394030052	16	4	1214.153	-4.243	261.313
394030052	16	5	1213.093	-5.303	261.34
394030052	16	6	1212.032	-6.364	261.367
394030052	16	7	1210.971	-7.425	261.395
394030052	16	8	1209.911	-8.485	261.424
394030052	16	9	1208.85	-7.425	261.441
394030052	16	10	1207.789	-6.364	261.46
394030052	16	11	1206.729	-5.303	261.479
394030052	16	12	1205.668	-4.243	261.499
394030052	16	13	1206.729	-3.182	261.474
394030052	16	14	1207.789	-2.121	261.448
394030052	16	15	1208.85	-1.061	261.424
394030052	16	16	1209.911	0	261.401
394030053	16	1	1205.668	4.243	261.499
394030053	16	2	1204.607	3.182	261.52
394030053	16	3	1203.547	2.121	261.542
394030053	16	4	1202.486	1.061	261.564
394030053	16	5	1201.426	0	261.587
394030053	16	6	1202.486	-1.061	261.564
394030053	16	7	1203.547	-2.121	261.542
394030053	16	8	1204.607	-3.182	261.52
394030053	16	9	1205.668	-4.243	261.499
394030053	16	10	1206.729	-3.182	261.474
394030053	16	11	1207.789	-2.121	261.448
394030053	16	12	1208.85	-1.061	261.424

394030053	16	13	1209.911	0	261.401
394030053	16	14	1208.85	1.061	261.424
394030053	16	15	1207.789	2.121	261.448
394030053	16	16	1206.729	3.182	261.474
394030054	16	1	1229.003	-23.335	261.204
394030054	16	2	1227.942	-24.395	261.249
394030054	16	3	1226.881	-25.456	261.295
394030054	16	4	1225.821	-26.516	261.342
394030054	16	5	1224.76	-27.577	261.391
394030054	16	6	1225.821	-28.638	261.396
394030054	16	7	1226.881	-29.698	261.404
394030054	16	8	1227.942	-30.759	261.412
394030054	16	9	1229.003	-31.82	261.422
394030054	16	10	1230.063	-30.759	261.368
394030054	16	11	1231.124	-29.698	261.316
394030054	16	12	1232.185	-28.638	261.264
394030054	16	13	1233.245	-27.577	261.214
394030054	16	14	1232.185	-26.516	261.209
394030054	16	15	1231.124	-25.456	261.206
394030054	16	16	1230.063	-24.395	261.204
394030055	16	1	1224.76	-27.577	261.391
394030055	16	2	1223.699	-28.638	261.44
394030055	16	3	1222.639	-29.698	261.491
394030055	16	4	1221.578	-30.759	261.543
394030055	16	5	1220.517	-31.82	261.597
394030055	16	6	1221.578	-32.88	261.608
394030055	16	7	1222.639	-33.941	261.621
394030055	16	8	1223.699	-35.002	261.635
394030055	16	9	1224.76	-36.062	261.65
394030055	16	10	1225.821	-35.002	261.591
394030055	16	11	1226.881	-33.941	261.533
394030055	16	12	1227.942	-32.88	261.477
394030055	16	13	1229.003	-31.82	261.422
394030055	16	14	1227.942	-30.759	261.412
394030055	16	15	1226.881	-29.698	261.404
394030055	16	16	1225.821	-28.638	261.396
394030056	16	1	1220.517	-31.82	261.597
394030056	16	2	1219.457	-32.88	261.652
394030056	16	3	1218.396	-33.941	261.708
394030056	16	4	1217.335	-35.002	261.765
394030056	16	5	1216.275	-36.062	261.824
394030056	16	6	1217.335	-37.123	261.841
394030056	16	7	1218.396	-38.184	261.859
394030056	16	8	1219.457	-39.244	261.879
394030056	16	9	1220.517	-40.305	261.9
394030056	16	10	1221.578	-39.244	261.835
394030056	16	11	1222.639	-38.184	261.772

394030056	16	12	1223.699	-37.123	261.71
394030056	16	13	1224.76	-36.062	261.65
394030056	16	14	1223.699	-35.002	261.635
394030056	16	15	1222.639	-33.941	261.621
394030056	16	16	1221.578	-32.88	261.608
394030057	16	1	1216.275	-36.062	261.824
394030057	16	2	1215.214	-37.123	261.884
394030057	16	3	1214.153	-38.184	261.945
394030057	16	4	1213.093	-39.244	262.008
394030057	16	5	1212.032	-40.305	262.073
394030057	16	6	1213.093	-41.366	262.095
394030057	16	7	1214.153	-42.426	262.119
394030057	16	8	1215.214	-43.487	262.145
394030057	16	9	1216.275	-44.548	262.172
394030057	16	10	1217.335	-43.487	262.102
394030057	16	11	1218.396	-42.426	262.033
394030057	16	12	1219.457	-41.366	261.966
394030057	16	13	1220.517	-40.305	261.9
394030057	16	14	1219.457	-39.244	261.879
394030057	16	15	1218.396	-38.184	261.859
394030057	16	16	1217.335	-37.123	261.841
394030058	16	1	1212.032	-40.305	262.073
394030058	16	2	1210.971	-41.366	262.139
394030058	16	3	1209.911	-42.426	262.206
394030058	16	4	1208.85	-43.487	262.275
394030058	16	5	1207.789	-44.548	262.345
394030058	16	6	1208.85	-45.608	262.373
394030058	16	7	1209.911	-46.669	262.403
394030058	16	8	1210.971	-47.73	262.435
394030058	16	9	1212.032	-48.79	262.467
394030058	16	10	1213.093	-47.73	262.391
394030058	16	11	1214.153	-46.669	262.317
394030058	16	12	1215.214	-45.608	262.244
394030058	16	13	1216.275	-44.548	262.172
394030058	16	14	1215.214	-43.487	262.145
394030058	16	15	1214.153	-42.426	262.119
394030058	16	16	1213.093	-41.366	262.095
394030059	16	1	1207.789	-44.548	262.345
394030059	16	2	1206.729	-45.608	262.417
394030059	16	3	1205.668	-46.669	262.49
394030059	16	4	1204.607	-47.73	262.565
394030059	16	5	1203.547	-48.79	262.641
394030059	16	6	1204.607	-49.851	262.675
394030059	16	7	1205.668	-50.912	262.711
394030059	16	8	1206.729	-51.972	262.748
394030059	16	9	1207.789	-53.033	262.786
394030059	16	10	1208.85	-51.972	262.704

394030059	16	11	1209.911	-50.912	262.624
394030059	16	12	1210.971	-49.851	262.545
394030059	16	13	1212.032	-48.79	262.467
394030059	16	14	1210.971	-47.73	262.435
394030059	16	15	1209.911	-46.669	262.403
394030059	16	16	1208.85	-45.608	262.373
394030060	16	1	1203.547	-48.79	262.641
394030060	16	2	1202.486	-49.851	262.719
394030060	16	3	1201.426	-50.912	262.798
394030060	16	4	1200.365	-51.972	262.878
394030060	16	5	1199.304	-53.033	262.96
394030060	16	6	1200.365	-54.094	263
394030060	16	7	1201.426	-55.154	263.041
394030060	16	8	1202.486	-56.215	263.083
394030060	16	9	1203.547	-57.276	263.127
394030060	16	10	1204.607	-56.215	263.04
394030060	16	11	1205.668	-55.154	262.954
394030060	16	12	1206.729	-54.094	262.869
394030060	16	13	1207.789	-53.033	262.786
394030060	16	14	1206.729	-51.972	262.748
394030060	16	15	1205.668	-50.912	262.711
394030060	16	16	1204.607	-49.851	262.675
394030062	16	1	1222.639	-21.213	261.297
394030062	16	2	1221.578	-22.274	261.339
394030062	16	3	1220.517	-23.335	261.383
394030062	16	4	1219.457	-24.395	261.427
394030062	16	5	1218.396	-25.456	261.473
394030062	16	6	1219.457	-26.516	261.475
394030062	16	7	1220.517	-27.577	261.479
394030062	16	8	1221.578	-28.638	261.485
394030062	16	9	1222.639	-29.698	261.491
394030062	16	10	1223.699	-28.638	261.44
394030062	16	11	1224.76	-27.577	261.391
394030062	16	12	1225.821	-26.516	261.342
394030062	16	13	1226.881	-25.456	261.295
394030062	16	14	1225.821	-24.395	261.293
394030062	16	15	1224.76	-23.335	261.293
394030062	16	16	1223.699	-22.274	261.294
394030063	16	1	1219.457	-26.516	261.475
394030063	16	2	1220.517	-27.577	261.479
394030063	16	3	1221.578	-28.638	261.485
394030063	16	4	1222.639	-29.698	261.491
394030063	16	5	1221.578	-30.759	261.543
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394030063	16	7	1219.457	-32.88	261.652
394030063	16	8	1218.396	-33.941	261.708
394030063	16	9	1217.335	-32.88	261.695

394030063	16	10	1216.275	-31.82	261.684
394030063	16	11	1215.214	-30.759	261.675
394030063	16	12	1214.153	-29.698	261.667
394030063	16	13	1215.214	-28.638	261.617
394030063	16	14	1216.275	-27.577	261.568
394030063	16	15	1217.335	-26.516	261.52
394030063	16	16	1218.396	-25.456	261.473
394030064	16	1	1214.153	-29.698	261.667
394030064	16	2	1213.093	-30.759	261.719
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394030064	16	4	1210.971	-32.88	261.826
394030064	16	5	1209.911	-33.941	261.882
394030064	16	6	1210.971	-35.002	261.896
394030064	16	7	1212.032	-36.062	261.911
394030064	16	8	1213.093	-37.123	261.927
394030064	16	9	1214.153	-38.184	261.945
394030064	16	10	1215.214	-37.123	261.884
394030064	16	11	1216.275	-36.062	261.824
394030064	16	12	1217.335	-35.002	261.765
394030064	16	13	1218.396	-33.941	261.708
394030064	16	14	1217.335	-32.88	261.695
394030064	16	15	1216.275	-31.82	261.684
394030064	16	16	1215.214	-30.759	261.675
394030065	16	1	1209.911	-33.941	261.882
394030065	16	2	1208.85	-35.002	261.939
394030065	16	3	1207.789	-36.062	261.998
394030065	16	4	1206.729	-37.123	262.057
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394030065	16	6	1206.729	-39.244	262.138
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394030065	16	8	1208.85	-41.366	262.182
394030065	16	9	1209.911	-42.426	262.206
394030065	16	10	1210.971	-41.366	262.139
394030065	16	11	1212.032	-40.305	262.073
394030065	16	12	1213.093	-39.244	262.008
394030065	16	13	1214.153	-38.184	261.945
394030065	16	14	1213.093	-37.123	261.927
394030065	16	15	1212.032	-36.062	261.911
394030065	16	16	1210.971	-35.002	261.896
394030066	16	1	1205.668	-38.184	262.119
394030066	16	2	1204.607	-39.244	262.181
394030066	16	3	1203.547	-40.305	262.246
394030066	16	4	1202.486	-41.366	262.312
394030066	16	5	1201.426	-42.426	262.379
394030066	16	6	1202.486	-43.487	262.404
394030066	16	7	1203.547	-44.548	262.431
394030066	16	8	1204.607	-45.608	262.46

394030066	16	9	1205.668	-46.669	262.49
394030066	16	10	1206.729	-45.608	262.417
394030066	16	11	1207.789	-44.548	262.345
394030066	16	12	1208.85	-43.487	262.275
394030066	16	13	1209.911	-42.426	262.206
394030066	16	14	1208.85	-41.366	262.182
394030066	16	15	1207.789	-40.305	262.159
394030066	16	16	1206.729	-39.244	262.138
394030067	16	1	1201.426	-42.426	262.379
394030067	16	2	1200.365	-43.487	262.448
394030067	16	3	1199.304	-44.548	262.518
394030067	16	4	1198.243	-45.608	262.59
394030067	16	5	1197.183	-46.669	262.663
394030067	16	6	1198.243	-47.73	262.694
394030067	16	7	1199.304	-48.79	262.727
394030067	16	8	1200.365	-49.851	262.762
394030067	16	9	1201.426	-50.912	262.798
394030067	16	10	1202.486	-49.851	262.719
394030067	16	11	1203.547	-48.79	262.641
394030067	16	12	1204.607	-47.73	262.565
394030067	16	13	1205.668	-46.669	262.49
394030067	16	14	1204.607	-45.608	262.46
394030067	16	15	1203.547	-44.548	262.431
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394030068	16	1	1197.183	-46.669	262.663
394030068	16	2	1196.122	-47.73	262.738
394030068	16	3	1195.062	-48.79	262.814
394030068	16	4	1194.001	-49.851	262.892
394030068	16	5	1192.94	-50.912	262.971
394030068	16	6	1194.001	-51.972	263.009
394030068	16	7	1195.062	-53.033	263.047
394030068	16	8	1196.122	-54.094	263.087
394030068	16	9	1197.183	-55.154	263.129
394030068	16	10	1198.243	-54.094	263.044
394030068	16	11	1199.304	-53.033	262.96
394030068	16	12	1200.365	-51.972	262.878
394030068	16	13	1201.426	-50.912	262.798
394030068	16	14	1200.365	-49.851	262.762
394030068	16	15	1199.304	-48.79	262.727
394030068	16	16	1198.243	-47.73	262.694
394030069	16	1	1221.578	-15.91	261.238
394030069	16	2	1222.639	-16.971	261.229
394030069	16	3	1223.699	-18.031	261.222
394030069	16	4	1224.76	-19.092	261.216
394030069	16	5	1223.699	-20.153	261.256
394030069	16	6	1222.639	-21.213	261.297
394030069	16	7	1221.578	-22.274	261.339

394030069	16	8	1220.517	-23.335	261.383
394030069	16	9	1219.457	-22.274	261.384
394030069	16	10	1218.396	-21.213	261.387
394030069	16	11	1217.335	-20.153	261.391
394030069	16	12	1216.275	-19.092	261.397
394030069	16	13	1217.335	-18.031	261.358
394030069	16	14	1218.396	-16.971	261.321
394030069	16	15	1219.457	-15.91	261.284
394030069	16	16	1220.517	-14.849	261.248
394030070	16	1	1217.335	-20.153	261.391
394030070	16	2	1218.396	-21.213	261.387
394030070	16	3	1219.457	-22.274	261.384
394030070	16	4	1220.517	-23.335	261.383
394030070	16	5	1219.457	-24.395	261.427
394030070	16	6	1218.396	-25.456	261.473
394030070	16	7	1217.335	-26.516	261.52
394030070	16	8	1216.275	-27.577	261.568
394030070	16	9	1215.214	-26.516	261.564
394030070	16	10	1214.153	-25.456	261.562
394030070	16	11	1213.093	-24.395	261.561
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394030070	16	14	1214.153	-21.213	261.477
394030070	16	15	1215.214	-20.153	261.436
394030070	16	16	1216.275	-19.092	261.397
394030071	16	1	1212.032	-23.335	261.562
394030071	16	2	1210.971	-24.395	261.605
394030071	16	3	1209.911	-25.456	261.651
394030071	16	4	1208.85	-26.516	261.697
394030071	16	5	1207.789	-27.577	261.744
394030071	16	6	1208.85	-28.638	261.749
394030071	16	7	1209.911	-29.698	261.755
394030071	16	8	1210.971	-30.759	261.763
394030071	16	9	1212.032	-31.82	261.772
394030071	16	10	1213.093	-30.759	261.719
394030071	16	11	1214.153	-29.698	261.667
394030071	16	12	1215.214	-28.638	261.617
394030071	16	13	1216.275	-27.577	261.568
394030071	16	14	1215.214	-26.516	261.564
394030071	16	15	1214.153	-25.456	261.562
394030071	16	16	1213.093	-24.395	261.561
394030072	16	1	1207.789	-27.577	261.744
394030072	16	2	1206.729	-28.638	261.793
394030072	16	3	1205.668	-29.698	261.843
394030072	16	4	1204.607	-30.759	261.895
394030072	16	5	1203.547	-31.82	261.947
394030072	16	6	1204.607	-32.88	261.958

394030072	16	7	1205.668	-33.941	261.969
394030072	16	8	1206.729	-35.002	261.983
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394030072	16	10	1208.85	-35.002	261.939
394030072	16	11	1209.911	-33.941	261.882
394030072	16	12	1210.971	-32.88	261.826
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394030072	16	15	1209.911	-29.698	261.755
394030072	16	16	1208.85	-28.638	261.749
394030073	16	1	1203.547	-31.82	261.947
394030073	16	2	1202.486	-32.88	262.001
394030073	16	3	1201.426	-33.941	262.056
394030073	16	4	1200.365	-35.002	262.113
394030073	16	5	1199.304	-36.062	262.171
394030073	16	6	1200.365	-37.123	262.187
394030073	16	7	1201.426	-38.184	262.205
394030073	16	8	1202.486	-39.244	262.225
394030073	16	9	1203.547	-40.305	262.246
394030073	16	10	1204.607	-39.244	262.181
394030073	16	11	1205.668	-38.184	262.119
394030073	16	12	1206.729	-37.123	262.057
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394030073	16	15	1205.668	-33.941	261.969
394030073	16	16	1204.607	-32.88	261.958
394030074	16	1	1199.304	-36.062	262.171
394030074	16	2	1198.243	-37.123	262.231
394030074	16	3	1197.183	-38.184	262.292
394030074	16	4	1196.122	-39.244	262.355
394030074	16	5	1195.062	-40.305	262.419
394030074	16	6	1196.122	-41.366	262.441
394030074	16	7	1197.183	-42.426	262.465
394030074	16	8	1198.243	-43.487	262.491
394030074	16	9	1199.304	-44.548	262.518
394030074	16	10	1200.365	-43.487	262.448
394030074	16	11	1201.426	-42.426	262.379
394030074	16	12	1202.486	-41.366	262.312
394030074	16	13	1203.547	-40.305	262.246
394030074	16	14	1202.486	-39.244	262.225
394030074	16	15	1201.426	-38.184	262.205
394030074	16	16	1200.365	-37.123	262.187
394030075	16	1	1195.062	-40.305	262.419
394030075	16	2	1194.001	-41.366	262.485
394030075	16	3	1192.94	-42.426	262.552
394030075	16	4	1191.879	-43.487	262.62
394030075	16	5	1190.819	-44.548	262.691

394030075	16	6	1191.879	-45.608	262.719
394030075	16	7	1192.94	-46.669	262.75
394030075	16	8	1194.001	-47.73	262.781
394030075	16	9	1195.062	-48.79	262.814
394030075	16	10	1196.122	-47.73	262.738
394030075	16	11	1197.183	-46.669	262.663
394030075	16	12	1198.243	-45.608	262.59
394030075	16	13	1199.304	-44.548	262.518
394030075	16	14	1198.243	-43.487	262.491
394030075	16	15	1197.183	-42.426	262.465
394030075	16	16	1196.122	-41.366	262.441
394030076	16	1	1190.819	-44.548	262.691
394030076	16	2	1189.758	-45.608	262.762
394030076	16	3	1188.698	-46.669	262.836
394030076	16	4	1187.637	-47.73	262.911
394030076	16	5	1186.576	-48.79	262.987
394030076	16	6	1187.637	-49.851	263.022
394030076	16	7	1188.698	-50.912	263.058
394030076	16	8	1189.758	-51.972	263.096
394030076	16	9	1190.819	-53.033	263.135
394030076	16	10	1191.879	-51.972	263.052
394030076	16	11	1192.94	-50.912	262.971
394030076	16	12	1194.001	-49.851	262.892
394030076	16	13	1195.062	-48.79	262.814
394030076	16	14	1194.001	-47.73	262.781
394030076	16	15	1192.94	-46.669	262.75
394030076	16	16	1191.879	-45.608	262.719
394030077	16	1	1215.214	-13.789	261.351
394030077	16	2	1216.275	-14.849	261.34
394030077	16	3	1217.335	-15.91	261.33
394030077	16	4	1218.396	-16.971	261.321
394030077	16	5	1217.335	-18.031	261.358
394030077	16	6	1216.275	-19.092	261.397
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394030077	16	8	1214.153	-21.213	261.477
394030077	16	9	1213.093	-20.153	261.481
394030077	16	10	1212.032	-19.092	261.487
394030077	16	11	1210.971	-18.031	261.494
394030077	16	12	1209.911	-16.971	261.502
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394030077	16	14	1212.032	-14.849	261.431
394030077	16	15	1213.093	-13.789	261.397
394030077	16	16	1214.153	-12.728	261.364
394030078	16	1	1209.911	-16.971	261.502
394030078	16	2	1208.85	-18.031	261.54
394030078	16	3	1207.789	-19.092	261.578
394030078	16	4	1206.729	-20.153	261.617

394030078	16	5	1205.668	-21.213	261.657
394030078	16	6	1206.729	-22.274	261.653
394030078	16	7	1207.789	-23.335	261.651
394030078	16	8	1208.85	-24.395	261.65
394030078	16	9	1209.911	-25.456	261.651
394030078	16	10	1210.971	-24.395	261.605
394030078	16	11	1212.032	-23.335	261.562
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394030078	16	13	1214.153	-21.213	261.477
394030078	16	14	1213.093	-20.153	261.481
394030078	16	15	1212.032	-19.092	261.487
394030078	16	16	1210.971	-18.031	261.494
394030079	16	1	1205.668	-21.213	261.657
394030079	16	2	1204.607	-22.274	261.698
394030079	16	3	1203.547	-23.335	261.74
394030079	16	4	1202.486	-24.395	261.784
394030079	16	5	1201.426	-25.456	261.829
394030079	16	6	1202.486	-26.516	261.83
394030079	16	7	1203.547	-27.577	261.833
394030079	16	8	1204.607	-28.638	261.837
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394030079	16	10	1206.729	-28.638	261.793
394030079	16	11	1207.789	-27.577	261.744
394030079	16	12	1208.85	-26.516	261.697
394030079	16	13	1209.911	-25.456	261.651
394030079	16	14	1208.85	-24.395	261.65
394030079	16	15	1207.789	-23.335	261.651
394030079	16	16	1206.729	-22.274	261.653
394030080	16	1	1201.426	-25.456	261.829
394030080	16	2	1200.365	-26.516	261.875
394030080	16	3	1199.304	-27.577	261.921
394030080	16	4	1198.243	-28.638	261.97
394030080	16	5	1197.183	-29.698	262.019
394030080	16	6	1198.243	-30.759	262.026
394030080	16	7	1199.304	-31.82	262.035
394030080	16	8	1200.365	-32.88	262.045
394030080	16	9	1201.426	-33.941	262.056
394030080	16	10	1202.486	-32.88	262.001
394030080	16	11	1203.547	-31.82	261.947
394030080	16	12	1204.607	-30.759	261.895
394030080	16	13	1205.668	-29.698	261.843
394030080	16	14	1204.607	-28.638	261.837
394030080	16	15	1203.547	-27.577	261.833
394030080	16	16	1202.486	-26.516	261.83
394030081	16	1	1197.183	-29.698	262.019
394030081	16	2	1196.122	-30.759	262.07
394030081	16	3	1195.062	-31.82	262.123

394030081	16	4	1194.001	-32.88	262.176
394030081	16	5	1192.94	-33.941	262.231
394030081	16	6	1194.001	-35.002	262.244
394030081	16	7	1195.062	-36.062	262.258
394030081	16	8	1196.122	-37.123	262.274
394030081	16	9	1197.183	-38.184	262.292
394030081	16	10	1198.243	-37.123	262.231
394030081	16	11	1199.304	-36.062	262.171
394030081	16	12	1200.365	-35.002	262.113
394030081	16	13	1201.426	-33.941	262.056
394030081	16	14	1200.365	-32.88	262.045
394030081	16	15	1199.304	-31.82	262.035
394030081	16	16	1198.243	-30.759	262.026
394030082	16	1	1192.94	-33.941	262.231
394030082	16	2	1191.879	-35.002	262.288
394030082	16	3	1190.819	-36.062	262.345
394030082	16	4	1189.758	-37.123	262.405
394030082	16	5	1188.698	-38.184	262.466
394030082	16	6	1189.758	-39.244	262.485
394030082	16	7	1190.819	-40.305	262.505
394030082	16	8	1191.879	-41.366	262.528
394030082	16	9	1192.94	-42.426	262.552
394030082	16	10	1194.001	-41.366	262.485
394030082	16	11	1195.062	-40.305	262.419
394030082	16	12	1196.122	-39.244	262.355
394030082	16	13	1197.183	-38.184	262.292
394030082	16	14	1196.122	-37.123	262.274
394030082	16	15	1195.062	-36.062	262.258
394030082	16	16	1194.001	-35.002	262.244
394030083	16	1	1188.698	-38.184	262.466
394030083	16	2	1187.637	-39.244	262.528
394030083	16	3	1186.576	-40.305	262.592
394030083	16	4	1185.516	-41.366	262.658
394030083	16	5	1184.455	-42.426	262.725
394030083	16	6	1185.516	-43.487	262.75
394030083	16	7	1186.576	-44.548	262.777
394030083	16	8	1187.637	-45.608	262.806
394030083	16	9	1188.698	-46.669	262.836
394030083	16	10	1189.758	-45.608	262.762
394030083	16	11	1190.819	-44.548	262.691
394030083	16	12	1191.879	-43.487	262.62
394030083	16	13	1192.94	-42.426	262.552
394030083	16	14	1191.879	-41.366	262.528
394030083	16	15	1190.819	-40.305	262.505
394030083	16	16	1189.758	-39.244	262.485
394030084	16	1	1212.032	-6.364	261.367
394030084	16	2	1210.971	-7.425	261.395

394030084	16	3	1209.911	-8.485	261.424
394030084	16	4	1208.85	-9.546	261.454
394030084	16	5	1207.789	-10.607	261.484
394030084	16	6	1208.85	-11.667	261.469
394030084	16	7	1209.911	-12.728	261.455
394030084	16	8	1210.971	-13.789	261.443
394030084	16	9	1212.032	-14.849	261.431
394030084	16	10	1213.093	-13.789	261.397
394030084	16	11	1214.153	-12.728	261.364
394030084	16	12	1215.214	-11.667	261.331
394030084	16	13	1216.275	-10.607	261.299
394030084	16	14	1215.214	-9.546	261.315
394030084	16	15	1214.153	-8.485	261.331
394030084	16	16	1213.093	-7.425	261.349
394030085	16	1	1208.85	-11.667	261.469
394030085	16	2	1209.911	-12.728	261.455
394030085	16	3	1210.971	-13.789	261.443
394030085	16	4	1212.032	-14.849	261.431
394030085	16	5	1210.971	-15.91	261.466
394030085	16	6	1209.911	-16.971	261.502
394030085	16	7	1208.85	-18.031	261.54
394030085	16	8	1207.789	-19.092	261.578
394030085	16	9	1206.729	-18.031	261.585
394030085	16	10	1205.668	-16.971	261.594
394030085	16	11	1204.607	-15.91	261.603
394030085	16	12	1203.547	-14.849	261.614
394030085	16	13	1204.607	-13.789	261.58
394030085	16	14	1205.668	-12.728	261.547
394030085	16	15	1206.729	-11.667	261.515
394030085	16	16	1207.789	-10.607	261.484
394030086	16	1	1203.547	-14.849	261.614
394030086	16	2	1202.486	-15.91	261.649
394030086	16	3	1201.426	-16.971	261.685
394030086	16	4	1200.365	-18.031	261.721
394030086	16	5	1199.304	-19.092	261.759
394030086	16	6	1200.365	-20.153	261.752
394030086	16	7	1201.426	-21.213	261.747
394030086	16	8	1202.486	-22.274	261.743
394030086	16	9	1203.547	-23.335	261.74
394030086	16	10	1204.607	-22.274	261.698
394030086	16	11	1205.668	-21.213	261.657
394030086	16	12	1206.729	-20.153	261.617
394030086	16	13	1207.789	-19.092	261.578
394030086	16	14	1206.729	-18.031	261.585
394030086	16	15	1205.668	-16.971	261.594
394030086	16	16	1204.607	-15.91	261.603
394030087	16	1	1200.365	-20.153	261.752

394030087	16	2	1201.426	-21.213	261.747
394030087	16	3	1202.486	-22.274	261.743
394030087	16	4	1203.547	-23.335	261.74
394030087	16	5	1202.486	-24.395	261.784
394030087	16	6	1201.426	-25.456	261.829
394030087	16	7	1200.365	-26.516	261.875
394030087	16	8	1199.304	-27.577	261.921
394030087	16	9	1198.243	-26.516	261.919
394030087	16	10	1197.183	-25.456	261.918
394030087	16	11	1196.122	-24.395	261.918
394030087	16	12	1195.062	-23.335	261.92
394030087	16	13	1196.122	-22.274	261.878
394030087	16	14	1197.183	-21.213	261.837
394030087	16	15	1198.243	-20.153	261.798
394030087	16	16	1199.304	-19.092	261.759
394030088	16	1	1195.062	-23.335	261.92
394030088	16	2	1194.001	-24.395	261.963
394030088	16	3	1192.94	-25.456	262.007
394030088	16	4	1191.879	-26.516	262.052
394030088	16	5	1190.819	-27.577	262.099
394030088	16	6	1191.879	-28.638	262.102
394030088	16	7	1192.94	-29.698	262.107
394030088	16	8	1194.001	-30.759	262.114
394030088	16	9	1195.062	-31.82	262.123
394030088	16	10	1196.122	-30.759	262.07
394030088	16	11	1197.183	-29.698	262.019
394030088	16	12	1198.243	-28.638	261.97
394030088	16	13	1199.304	-27.577	261.921
394030088	16	14	1198.243	-26.516	261.919
394030088	16	15	1197.183	-25.456	261.918
394030088	16	16	1196.122	-24.395	261.918
394030089	16	1	1190.819	-27.577	262.099
394030089	16	2	1189.758	-28.638	262.146
394030089	16	3	1188.698	-29.698	262.196
394030089	16	4	1187.637	-30.759	262.246
394030089	16	5	1186.576	-31.82	262.298
394030089	16	6	1187.637	-32.88	262.307
394030089	16	7	1188.698	-33.941	262.318
394030089	16	8	1189.758	-35.002	262.331
394030089	16	9	1190.819	-36.062	262.345
394030089	16	10	1191.879	-35.002	262.288
394030089	16	11	1192.94	-33.941	262.231
394030089	16	12	1194.001	-32.88	262.176
394030089	16	13	1195.062	-31.82	262.123
394030089	16	14	1194.001	-30.759	262.114
394030089	16	15	1192.94	-29.698	262.107
394030089	16	16	1191.879	-28.638	262.102

394030090	16	1	1186.576	-31.82	262.298
394030090	16	2	1185.516	-32.88	262.351
394030090	16	3	1184.455	-33.941	262.406
394030090	16	4	1183.394	-35.002	262.462
394030090	16	5	1182.333	-36.062	262.52
394030090	16	6	1183.394	-37.123	262.535
394030090	16	7	1184.455	-38.184	262.552
394030090	16	8	1185.516	-39.244	262.571
394030090	16	9	1186.576	-40.305	262.592
394030090	16	10	1187.637	-39.244	262.528
394030090	16	11	1188.698	-38.184	262.466
394030090	16	12	1189.758	-37.123	262.405
394030090	16	13	1190.819	-36.062	262.345
394030090	16	14	1189.758	-35.002	262.331
394030090	16	15	1188.698	-33.941	262.318
394030090	16	16	1187.637	-32.88	262.307
394030091	16	1	1182.333	-36.062	262.52
394030091	16	2	1181.273	-37.123	262.579
394030091	16	3	1180.212	-38.184	262.639
394030091	16	4	1179.152	-39.244	262.702
394030091	16	5	1178.091	-40.305	262.765
394030091	16	6	1179.152	-41.366	262.788
394030091	16	7	1180.212	-42.426	262.811
394030091	16	8	1181.273	-43.487	262.837
394030091	16	9	1182.333	-44.548	262.864
394030091	16	10	1183.394	-43.487	262.793
394030091	16	11	1184.455	-42.426	262.725
394030091	16	12	1185.516	-41.366	262.658
394030091	16	13	1186.576	-40.305	262.592
394030091	16	14	1185.516	-39.244	262.571
394030091	16	15	1184.455	-38.184	262.552
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394030092	16	1	1205.668	-4.243	261.499
394030092	16	2	1204.607	-5.303	261.526
394030092	16	3	1203.547	-6.364	261.553
394030092	16	4	1202.486	-7.425	261.581
394030092	16	5	1201.426	-8.485	261.609
394030092	16	6	1202.486	-9.546	261.592
394030092	16	7	1203.547	-10.607	261.576
394030092	16	8	1204.607	-11.667	261.561
394030092	16	9	1205.668	-12.728	261.547
394030092	16	10	1206.729	-11.667	261.515
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394030092	16	12	1208.85	-9.546	261.454
394030092	16	13	1209.911	-8.485	261.424
394030092	16	14	1208.85	-7.425	261.441
394030092	16	15	1207.789	-6.364	261.46

394030092	16	16	1206.729	-5.303	261.479
394030093	16	1	1201.426	-8.485	261.609
394030093	16	2	1200.365	-9.546	261.639
394030093	16	3	1199.304	-10.607	261.669
394030093	16	4	1198.243	-11.667	261.7
394030093	16	5	1197.183	-12.728	261.731
394030093	16	6	1198.243	-13.789	261.718
394030093	16	7	1199.304	-14.849	261.706
394030093	16	8	1200.365	-15.91	261.695
394030093	16	9	1201.426	-16.971	261.685
394030093	16	10	1202.486	-15.91	261.649
394030093	16	11	1203.547	-14.849	261.614
394030093	16	12	1204.607	-13.789	261.58
394030093	16	13	1205.668	-12.728	261.547
394030093	16	14	1204.607	-11.667	261.561
394030093	16	15	1203.547	-10.607	261.576
394030093	16	16	1202.486	-9.546	261.592
394030094	16	1	1197.183	-12.728	261.731
394030094	16	2	1196.122	-13.789	261.764
394030094	16	3	1195.062	-14.849	261.797
394030094	16	4	1194.001	-15.91	261.832
394030094	16	5	1192.94	-16.971	261.867
394030094	16	6	1194.001	-18.031	261.858
394030094	16	7	1195.062	-19.092	261.85
394030094	16	8	1196.122	-20.153	261.843
394030094	16	9	1197.183	-21.213	261.837
394030094	16	10	1198.243	-20.153	261.798
394030094	16	11	1199.304	-19.092	261.759
394030094	16	12	1200.365	-18.031	261.721
394030094	16	13	1201.426	-16.971	261.685
394030094	16	14	1200.365	-15.91	261.695
394030094	16	15	1199.304	-14.849	261.706
394030094	16	16	1198.243	-13.789	261.718
394030095	16	1	1192.94	-16.971	261.867
394030095	16	2	1191.879	-18.031	261.903
394030095	16	3	1190.819	-19.092	261.94
394030095	16	4	1189.758	-20.153	261.979
394030095	16	5	1188.698	-21.213	262.018
394030095	16	6	1189.758	-22.274	262.013
394030095	16	7	1190.819	-23.335	262.01
394030095	16	8	1191.879	-24.395	262.008
394030095	16	9	1192.94	-25.456	262.007
394030095	16	10	1194.001	-24.395	261.963
394030095	16	11	1195.062	-23.335	261.92
394030095	16	12	1196.122	-22.274	261.878
394030095	16	13	1197.183	-21.213	261.837
394030095	16	14	1196.122	-20.153	261.843

394030095	16	15	1195.062	-19.092	261.85
394030095	16	16	1194.001	-18.031	261.858
394030096	16	1	1188.698	-21.213	262.018
394030096	16	2	1187.637	-22.274	262.058
394030096	16	3	1186.576	-23.335	262.099
394030096	16	4	1185.516	-24.395	262.142
394030096	16	5	1184.455	-25.456	262.185
394030096	16	6	1185.516	-26.516	262.186
394030096	16	7	1186.576	-27.577	262.187
394030096	16	8	1187.637	-28.638	262.191
394030096	16	9	1188.698	-29.698	262.196
394030096	16	10	1189.758	-28.638	262.146
394030096	16	11	1190.819	-27.577	262.099
394030096	16	12	1191.879	-26.516	262.052
394030096	16	13	1192.94	-25.456	262.007
394030096	16	14	1191.879	-24.395	262.008
394030096	16	15	1190.819	-23.335	262.01
394030096	16	16	1189.758	-22.274	262.013
394030097	16	1	1185.516	-26.516	262.186
394030097	16	2	1186.576	-27.577	262.187
394030097	16	3	1187.637	-28.638	262.191
394030097	16	4	1188.698	-29.698	262.196
394030097	16	5	1187.637	-30.759	262.246
394030097	16	6	1186.576	-31.82	262.298
394030097	16	7	1185.516	-32.88	262.351
394030097	16	8	1184.455	-33.941	262.406
394030097	16	9	1183.394	-32.88	262.395
394030097	16	10	1182.333	-31.82	262.386
394030097	16	11	1181.273	-30.759	262.378
394030097	16	12	1180.212	-29.698	262.372
394030097	16	13	1181.273	-28.638	262.324
394030097	16	14	1182.333	-27.577	262.276
394030097	16	15	1183.394	-26.516	262.23
394030097	16	16	1184.455	-25.456	262.185
394030098	16	1	1180.212	-29.698	262.372
394030098	16	2	1179.152	-30.759	262.422
394030098	16	3	1178.091	-31.82	262.474
394030098	16	4	1177.03	-32.88	262.527
394030098	16	5	1175.969	-33.941	262.581
394030098	16	6	1177.03	-35.002	262.593
394030098	16	7	1178.091	-36.062	262.607
394030098	16	8	1179.152	-37.123	262.622
394030098	16	9	1180.212	-38.184	262.639
394030098	16	10	1181.273	-37.123	262.579
394030098	16	11	1182.333	-36.062	262.52
394030098	16	12	1183.394	-35.002	262.462
394030098	16	13	1184.455	-33.941	262.406

394030098	16	14	1183.394	-32.88	262.395
394030098	16	15	1182.333	-31.82	262.386
394030098	16	16	1181.273	-30.759	262.378
394030099	16	1	1201.426	0	261.587
394030099	16	2	1200.895	-0.53	261.599
394030099	16	3	1200.365	-1.061	261.611
394030099	16	4	1199.834	-1.591	261.623
394030099	16	5	1199.304	-2.121	261.635
394030099	16	6	1200.365	-3.182	261.613
394030099	16	7	1201.426	-4.243	261.592
394030099	16	8	1202.486	-5.303	261.572
394030099	16	9	1203.547	-6.364	261.553
394030099	16	10	1204.077	-5.834	261.539
394030099	16	11	1204.607	-5.303	261.526
394030099	16	12	1205.138	-4.773	261.512
394030099	16	13	1205.668	-4.243	261.499
394030099	16	14	1204.607	-3.182	261.52
394030099	16	15	1203.547	-2.121	261.542
394030099	16	16	1202.486	-1.061	261.564
394030100	16	1	1199.304	-2.121	261.635
394030100	16	2	1198.243	-3.182	261.66
394030100	16	3	1197.183	-4.243	261.685
394030100	16	4	1196.122	-5.303	261.712
394030100	16	5	1195.062	-6.364	261.739
394030100	16	6	1196.122	-7.425	261.72
394030100	16	7	1197.183	-8.485	261.702
394030100	16	8	1198.243	-9.546	261.685
394030100	16	9	1199.304	-10.607	261.669
394030100	16	10	1200.365	-9.546	261.639
394030100	16	11	1201.426	-8.485	261.609
394030100	16	12	1202.486	-7.425	261.581
394030100	16	13	1203.547	-6.364	261.553
394030100	16	14	1202.486	-5.303	261.572
394030100	16	15	1201.426	-4.243	261.592
394030100	16	16	1200.365	-3.182	261.613
394030101	16	1	1196.122	-7.425	261.72
394030101	16	2	1197.183	-8.485	261.702
394030101	16	3	1198.243	-9.546	261.685
394030101	16	4	1199.304	-10.607	261.669
394030101	16	5	1198.243	-11.667	261.7
394030101	16	6	1197.183	-12.728	261.731
394030101	16	7	1196.122	-13.789	261.764
394030101	16	8	1195.062	-14.849	261.797
394030101	16	9	1194.001	-13.789	261.81
394030101	16	10	1192.94	-12.728	261.823
394030101	16	11	1191.879	-11.667	261.838
394030101	16	12	1190.819	-10.607	261.854

394030101	16	13	1191.879	-9.546	261.823
394030101	16	14	1192.94	-8.485	261.795
394030101	16	15	1194.001	-7.425	261.766
394030101	16	16	1195.062	-6.364	261.739
394030102	16	1	1191.879	-11.667	261.838
394030102	16	2	1192.94	-12.728	261.823
394030102	16	3	1194.001	-13.789	261.81
394030102	16	4	1195.062	-14.849	261.797
394030102	16	5	1194.001	-15.91	261.832
394030102	16	6	1192.94	-16.971	261.867
394030102	16	7	1191.879	-18.031	261.903
394030102	16	8	1190.819	-19.092	261.94
394030102	16	9	1189.758	-18.031	261.949
394030102	16	10	1188.698	-16.971	261.958
394030102	16	11	1187.637	-15.91	261.969
394030102	16	12	1186.576	-14.849	261.981
394030102	16	13	1187.637	-13.789	261.948
394030102	16	14	1188.698	-12.728	261.916
394030102	16	15	1189.758	-11.667	261.884
394030102	16	16	1190.819	-10.607	261.854
394030103	16	1	1187.637	-15.91	261.969
394030103	16	2	1188.698	-16.971	261.958
394030103	16	3	1189.758	-18.031	261.949
394030103	16	4	1190.819	-19.092	261.94
394030103	16	5	1189.758	-20.153	261.979
394030103	16	6	1188.698	-21.213	262.018
394030103	16	7	1187.637	-22.274	262.058
394030103	16	8	1186.576	-23.335	262.099
394030103	16	9	1185.516	-22.274	262.103
394030103	16	10	1184.455	-21.213	262.108
394030103	16	11	1183.394	-20.153	262.115
394030103	16	12	1182.333	-19.092	262.122
394030103	16	13	1183.394	-18.031	262.085
394030103	16	14	1184.455	-16.971	262.05
394030103	16	15	1185.516	-15.91	262.015
394030103	16	16	1186.576	-14.849	261.981
394030104	16	1	1183.394	-20.153	262.115
394030104	16	2	1184.455	-21.213	262.108
394030104	16	3	1185.516	-22.274	262.103
394030104	16	4	1186.576	-23.335	262.099
394030104	16	5	1185.516	-24.395	262.142
394030104	16	6	1184.455	-25.456	262.185
394030104	16	7	1183.394	-26.516	262.23
394030104	16	8	1182.333	-27.577	262.276
394030104	16	9	1181.273	-26.516	262.275
394030104	16	10	1180.212	-25.456	262.275
394030104	16	11	1179.152	-24.395	262.276

394030104	16	12	1178.091	-23.335	262.279
394030104	16	13	1179.152	-22.274	262.238
394030104	16	14	1180.212	-21.213	262.198
394030104	16	15	1181.273	-20.153	262.16
394030104	16	16	1182.333	-19.092	262.122
394030105	16	1	1178.091	-23.335	262.279
394030105	16	2	1177.03	-24.395	262.321
394030105	16	3	1175.969	-25.456	262.364
394030105	16	4	1174.909	-26.516	262.409
394030105	16	5	1173.848	-27.577	262.454
394030105	16	6	1174.909	-28.638	262.457
394030105	16	7	1175.969	-29.698	262.461
394030105	16	8	1177.03	-30.759	262.467
394030105	16	9	1178.091	-31.82	262.474
394030105	16	10	1179.152	-30.759	262.422
394030105	16	11	1180.212	-29.698	262.372
394030105	16	12	1181.273	-28.638	262.324
394030105	16	13	1182.333	-27.577	262.276
394030105	16	14	1181.273	-26.516	262.275
394030105	16	15	1180.212	-25.456	262.275
394030105	16	16	1179.152	-24.395	262.276
394030106	16	1	1173.848	-27.577	262.454
394030106	16	2	1172.788	-28.638	262.501
394030106	16	3	1171.727	-29.698	262.549
394030106	16	4	1170.666	-30.759	262.599
394030106	16	5	1169.606	-31.82	262.65
394030106	16	6	1170.666	-32.88	262.658
394030106	16	7	1171.727	-33.941	262.669
394030106	16	8	1172.788	-35.002	262.68
394030106	16	9	1173.848	-36.062	262.694
394030106	16	10	1174.909	-35.002	262.637
394030106	16	11	1175.969	-33.941	262.581
394030106	16	12	1177.03	-32.88	262.527
394030106	16	13	1178.091	-31.82	262.474
394030106	16	14	1177.03	-30.759	262.467
394030106	16	15	1175.969	-29.698	262.461
394030106	16	16	1174.909	-28.638	262.457
394030107	16	1	1230.063	24.395	261.204
394030107	16	2	1231.124	25.456	261.206
394030107	16	3	1232.185	26.516	261.209
394030107	16	4	1233.245	27.577	261.214
394030107	16	5	1232.185	28.638	261.264
394030107	16	6	1231.124	29.698	261.316
394030107	16	7	1230.063	30.759	261.368
394030107	16	8	1229.003	31.82	261.422
394030107	16	9	1227.942	30.759	261.412
394030107	16	10	1226.881	29.698	261.404

394030107	16	11	1225.821	28.638	261.396
394030107	16	12	1224.76	27.577	261.391
394030107	16	13	1225.821	26.516	261.342
394030107	16	14	1226.881	25.456	261.295
394030107	16	15	1227.942	24.395	261.249
394030107	16	16	1229.003	23.335	261.204
394030108	16	1	1225.821	28.638	261.396
394030108	16	2	1226.881	29.698	261.404
394030108	16	3	1227.942	30.759	261.412
394030108	16	4	1229.003	31.82	261.422
394030108	16	5	1227.942	32.88	261.477
394030108	16	6	1226.881	33.941	261.533
394030108	16	7	1225.821	35.002	261.591
394030108	16	8	1224.76	36.062	261.65
394030108	16	9	1223.699	35.002	261.635
394030108	16	10	1222.639	33.941	261.621
394030108	16	11	1221.578	32.88	261.608
394030108	16	12	1220.517	31.82	261.597
394030108	16	13	1221.578	30.759	261.543
394030108	16	14	1222.639	29.698	261.491
394030108	16	15	1223.699	28.638	261.44
394030108	16	16	1224.76	27.577	261.391
394030109	16	1	1221.578	32.88	261.608
394030109	16	2	1222.639	33.941	261.621
394030109	16	3	1223.699	35.002	261.635
394030109	16	4	1224.76	36.062	261.65
394030109	16	5	1223.699	37.123	261.71
394030109	16	6	1222.639	38.184	261.772
394030109	16	7	1221.578	39.244	261.835
394030109	16	8	1220.517	40.305	261.9
394030109	16	9	1219.457	39.244	261.879
394030109	16	10	1218.396	38.184	261.859
394030109	16	11	1217.335	37.123	261.841
394030109	16	12	1216.275	36.062	261.824
394030109	16	13	1217.335	35.002	261.765
394030109	16	14	1218.396	33.941	261.708
394030109	16	15	1219.457	32.88	261.652
394030109	16	16	1220.517	31.82	261.597
394030110	16	1	1217.335	37.123	261.841
394030110	16	2	1218.396	38.184	261.859
394030110	16	3	1219.457	39.244	261.879
394030110	16	4	1220.517	40.305	261.9
394030110	16	5	1219.457	41.366	261.966
394030110	16	6	1218.396	42.426	262.033
394030110	16	7	1217.335	43.487	262.102
394030110	16	8	1216.275	44.548	262.172
394030110	16	9	1215.214	43.487	262.145

394030110	16	10	1214.153	42.426	262.119
394030110	16	11	1213.093	41.366	262.095
394030110	16	12	1212.032	40.305	262.073
394030110	16	13	1213.093	39.244	262.008
394030110	16	14	1214.153	38.184	261.945
394030110	16	15	1215.214	37.123	261.884
394030110	16	16	1216.275	36.062	261.824
394030111	16	1	1213.093	41.366	262.095
394030111	16	2	1214.153	42.426	262.119
394030111	16	3	1215.214	43.487	262.145
394030111	16	4	1216.275	44.548	262.172
394030111	16	5	1215.214	45.608	262.244
394030111	16	6	1214.153	46.669	262.317
394030111	16	7	1213.093	47.73	262.391
394030111	16	8	1212.032	48.79	262.467
394030111	16	9	1210.971	47.73	262.435
394030111	16	10	1209.911	46.669	262.403
394030111	16	11	1208.85	45.608	262.373
394030111	16	12	1207.789	44.548	262.345
394030111	16	13	1208.85	43.487	262.275
394030111	16	14	1209.911	42.426	262.206
394030111	16	15	1210.971	41.366	262.139
394030111	16	16	1212.032	40.305	262.073
394030112	16	1	1208.85	45.608	262.373
394030112	16	2	1209.911	46.669	262.403
394030112	16	3	1210.971	47.73	262.435
394030112	16	4	1212.032	48.79	262.467
394030112	16	5	1210.971	49.851	262.545
394030112	16	6	1209.911	50.912	262.624
394030112	16	7	1208.85	51.972	262.704
394030112	16	8	1207.789	53.033	262.786
394030112	16	9	1206.729	51.972	262.748
394030112	16	10	1205.668	50.912	262.711
394030112	16	11	1204.607	49.851	262.675
394030112	16	12	1203.547	48.79	262.641
394030112	16	13	1204.607	47.73	262.565
394030112	16	14	1205.668	46.669	262.49
394030112	16	15	1206.729	45.608	262.417
394030112	16	16	1207.789	44.548	262.345
394030113	16	1	1204.607	49.851	262.675
394030113	16	2	1205.668	50.912	262.711
394030113	16	3	1206.729	51.972	262.748
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394030113	16	5	1206.729	54.094	262.869
394030113	16	6	1205.668	55.154	262.954
394030113	16	7	1204.607	56.215	263.04
394030113	16	8	1203.547	57.276	263.127

394030113	16	9	1202.486	56.215	263.083
394030113	16	10	1201.426	55.154	263.041
394030113	16	11	1200.365	54.094	263
394030113	16	12	1199.304	53.033	262.96
394030113	16	13	1200.365	51.972	262.878
394030113	16	14	1201.426	50.912	262.798
394030113	16	15	1202.486	49.851	262.719
394030113	16	16	1203.547	48.79	262.641
394030115	16	1	1223.699	22.274	261.294
394030115	16	2	1224.76	23.335	261.293
394030115	16	3	1225.821	24.395	261.293
394030115	16	4	1226.881	25.456	261.295
394030115	16	5	1225.821	26.516	261.342
394030115	16	6	1224.76	27.577	261.391
394030115	16	7	1223.699	28.638	261.44
394030115	16	8	1222.639	29.698	261.491
394030115	16	9	1221.578	28.638	261.485
394030115	16	10	1220.517	27.577	261.479
394030115	16	11	1219.457	26.516	261.475
394030115	16	12	1218.396	25.456	261.473
394030115	16	13	1219.457	24.395	261.427
394030115	16	14	1220.517	23.335	261.383
394030115	16	15	1221.578	22.274	261.339
394030115	16	16	1222.639	21.213	261.297
394030116	16	1	1219.457	26.516	261.475
394030116	16	2	1220.517	27.577	261.479
394030116	16	3	1221.578	28.638	261.485
394030116	16	4	1222.639	29.698	261.491
394030116	16	5	1221.578	30.759	261.543
394030116	16	6	1220.517	31.82	261.597
394030116	16	7	1219.457	32.88	261.652
394030116	16	8	1218.396	33.941	261.708
394030116	16	9	1217.335	32.88	261.695
394030116	16	10	1216.275	31.82	261.684
394030116	16	11	1215.214	30.759	261.675
394030116	16	12	1214.153	29.698	261.667
394030116	16	13	1215.214	28.638	261.617
394030116	16	14	1216.275	27.577	261.568
394030116	16	15	1217.335	26.516	261.52
394030116	16	16	1218.396	25.456	261.473
394030117	16	1	1215.214	30.759	261.675
394030117	16	2	1216.275	31.82	261.684
394030117	16	3	1217.335	32.88	261.695
394030117	16	4	1218.396	33.941	261.708
394030117	16	5	1217.335	35.002	261.765
394030117	16	6	1216.275	36.062	261.824
394030117	16	7	1215.214	37.123	261.884

394030117	16	8	1214.153	38.184	261.945
394030117	16	9	1213.093	37.123	261.927
394030117	16	10	1212.032	36.062	261.911
394030117	16	11	1210.971	35.002	261.896
394030117	16	12	1209.911	33.941	261.882
394030117	16	13	1210.971	32.88	261.826
394030117	16	14	1212.032	31.82	261.772
394030117	16	15	1213.093	30.759	261.719
394030117	16	16	1214.153	29.698	261.667
394030118	16	1	1210.971	35.002	261.896
394030118	16	2	1212.032	36.062	261.911
394030118	16	3	1213.093	37.123	261.927
394030118	16	4	1214.153	38.184	261.945
394030118	16	5	1213.093	39.244	262.008
394030118	16	6	1212.032	40.305	262.073
394030118	16	7	1210.971	41.366	262.139
394030118	16	8	1209.911	42.426	262.206
394030118	16	9	1208.85	41.366	262.182
394030118	16	10	1207.789	40.305	262.159
394030118	16	11	1206.729	39.244	262.138
394030118	16	12	1205.668	38.184	262.119
394030118	16	13	1206.729	37.123	262.057
394030118	16	14	1207.789	36.062	261.998
394030118	16	15	1208.85	35.002	261.939
394030118	16	16	1209.911	33.941	261.882
394030119	16	1	1206.729	39.244	262.138
394030119	16	2	1207.789	40.305	262.159
394030119	16	3	1208.85	41.366	262.182
394030119	16	4	1209.911	42.426	262.206
394030119	16	5	1208.85	43.487	262.275
394030119	16	6	1207.789	44.548	262.345
394030119	16	7	1206.729	45.608	262.417
394030119	16	8	1205.668	46.669	262.49
394030119	16	9	1204.607	45.608	262.46
394030119	16	10	1203.547	44.548	262.431
394030119	16	11	1202.486	43.487	262.404
394030119	16	12	1201.426	42.426	262.379
394030119	16	13	1202.486	41.366	262.312
394030119	16	14	1203.547	40.305	262.246
394030119	16	15	1204.607	39.244	262.181
394030119	16	16	1205.668	38.184	262.119
394030120	16	1	1202.486	43.487	262.404
394030120	16	2	1203.547	44.548	262.431
394030120	16	3	1204.607	45.608	262.46
394030120	16	4	1205.668	46.669	262.49
394030120	16	5	1204.607	47.73	262.565
394030120	16	6	1203.547	48.79	262.641

394030120	16	7	1202.486	49.851	262.719
394030120	16	8	1201.426	50.912	262.798
394030120	16	9	1200.365	49.851	262.762
394030120	16	10	1199.304	48.79	262.727
394030120	16	11	1198.243	47.73	262.694
394030120	16	12	1197.183	46.669	262.663
394030120	16	13	1198.243	45.608	262.59
394030120	16	14	1199.304	44.548	262.518
394030120	16	15	1200.365	43.487	262.448
394030120	16	16	1201.426	42.426	262.379
394030121	16	1	1198.243	47.73	262.694
394030121	16	2	1199.304	48.79	262.727
394030121	16	3	1200.365	49.851	262.762
394030121	16	4	1201.426	50.912	262.798
394030121	16	5	1200.365	51.972	262.878
394030121	16	6	1199.304	53.033	262.96
394030121	16	7	1198.243	54.094	263.044
394030121	16	8	1197.183	55.154	263.129
394030121	16	9	1196.122	54.094	263.087
394030121	16	10	1195.062	53.033	263.047
394030121	16	11	1194.001	51.972	263.009
394030121	16	12	1192.94	50.912	262.971
394030121	16	13	1194.001	49.851	262.892
394030121	16	14	1195.062	48.79	262.814
394030121	16	15	1196.122	47.73	262.738
394030121	16	16	1197.183	46.669	262.663
394030122	16	1	1221.578	15.91	261.238
394030122	16	2	1222.639	16.971	261.229
394030122	16	3	1223.699	18.031	261.222
394030122	16	4	1224.76	19.092	261.216
394030122	16	5	1223.699	20.153	261.256
394030122	16	6	1222.639	21.213	261.297
394030122	16	7	1221.578	22.274	261.339
394030122	16	8	1220.517	23.335	261.383
394030122	16	9	1219.457	22.274	261.384
394030122	16	10	1218.396	21.213	261.387
394030122	16	11	1217.335	20.153	261.391
394030122	16	12	1216.275	19.092	261.397
394030122	16	13	1217.335	18.031	261.358
394030122	16	14	1218.396	16.971	261.321
394030122	16	15	1219.457	15.91	261.284
394030122	16	16	1220.517	14.849	261.248
394030123	16	1	1217.335	20.153	261.391
394030123	16	2	1218.396	21.213	261.387
394030123	16	3	1219.457	22.274	261.384
394030123	16	4	1220.517	23.335	261.383
394030123	16	5	1219.457	24.395	261.427

394030123	16	6	1218.396	25.456	261.473
394030123	16	7	1217.335	26.516	261.52
394030123	16	8	1216.275	27.577	261.568
394030123	16	9	1215.214	26.516	261.564
394030123	16	10	1214.153	25.456	261.562
394030123	16	11	1213.093	24.395	261.561
394030123	16	12	1212.032	23.335	261.562
394030123	16	13	1213.093	22.274	261.519
394030123	16	14	1214.153	21.213	261.477
394030123	16	15	1215.214	20.153	261.436
394030123	16	16	1216.275	19.092	261.397
394030124	16	1	1213.093	24.395	261.561
394030124	16	2	1214.153	25.456	261.562
394030124	16	3	1215.214	26.516	261.564
394030124	16	4	1216.275	27.577	261.568
394030124	16	5	1215.214	28.638	261.617
394030124	16	6	1214.153	29.698	261.667
394030124	16	7	1213.093	30.759	261.719
394030124	16	8	1212.032	31.82	261.772
394030124	16	9	1210.971	30.759	261.763
394030124	16	10	1209.911	29.698	261.755
394030124	16	11	1208.85	28.638	261.749
394030124	16	12	1207.789	27.577	261.744
394030124	16	13	1208.85	26.516	261.697
394030124	16	14	1209.911	25.456	261.651
394030124	16	15	1210.971	24.395	261.605
394030124	16	16	1212.032	23.335	261.562
394030125	16	1	1208.85	28.638	261.749
394030125	16	2	1209.911	29.698	261.755
394030125	16	3	1210.971	30.759	261.763
394030125	16	4	1212.032	31.82	261.772
394030125	16	5	1210.971	32.88	261.826
394030125	16	6	1209.911	33.941	261.882
394030125	16	7	1208.85	35.002	261.939
394030125	16	8	1207.789	36.062	261.998
394030125	16	9	1206.729	35.002	261.983
394030125	16	10	1205.668	33.941	261.969
394030125	16	11	1204.607	32.88	261.958
394030125	16	12	1203.547	31.82	261.947
394030125	16	13	1204.607	30.759	261.895
394030125	16	14	1205.668	29.698	261.843
394030125	16	15	1206.729	28.638	261.793
394030125	16	16	1207.789	27.577	261.744
394030126	16	1	1204.607	32.88	261.958
394030126	16	2	1205.668	33.941	261.969
394030126	16	3	1206.729	35.002	261.983
394030126	16	4	1207.789	36.062	261.998

394030126	16	5	1206.729	37.123	262.057
394030126	16	6	1205.668	38.184	262.119
394030126	16	7	1204.607	39.244	262.181
394030126	16	8	1203.547	40.305	262.246
394030126	16	9	1202.486	39.244	262.225
394030126	16	10	1201.426	38.184	262.205
394030126	16	11	1200.365	37.123	262.187
394030126	16	12	1199.304	36.062	262.171
394030126	16	13	1200.365	35.002	262.113
394030126	16	14	1201.426	33.941	262.056
394030126	16	15	1202.486	32.88	262.001
394030126	16	16	1203.547	31.82	261.947
394030127	16	1	1200.365	37.123	262.187
394030127	16	2	1201.426	38.184	262.205
394030127	16	3	1202.486	39.244	262.225
394030127	16	4	1203.547	40.305	262.246
394030127	16	5	1202.486	41.366	262.312
394030127	16	6	1201.426	42.426	262.379
394030127	16	7	1200.365	43.487	262.448
394030127	16	8	1199.304	44.548	262.518
394030127	16	9	1198.243	43.487	262.491
394030127	16	10	1197.183	42.426	262.465
394030127	16	11	1196.122	41.366	262.441
394030127	16	12	1195.062	40.305	262.419
394030127	16	13	1196.122	39.244	262.355
394030127	16	14	1197.183	38.184	262.292
394030127	16	15	1198.243	37.123	262.231
394030127	16	16	1199.304	36.062	262.171
394030128	16	1	1196.122	41.366	262.441
394030128	16	2	1197.183	42.426	262.465
394030128	16	3	1198.243	43.487	262.491
394030128	16	4	1199.304	44.548	262.518
394030128	16	5	1198.243	45.608	262.59
394030128	16	6	1197.183	46.669	262.663
394030128	16	7	1196.122	47.73	262.738
394030128	16	8	1195.062	48.79	262.814
394030128	16	9	1194.001	47.73	262.781
394030128	16	10	1192.94	46.669	262.75
394030128	16	11	1191.879	45.608	262.719
394030128	16	12	1190.819	44.548	262.691
394030128	16	13	1191.879	43.487	262.62
394030128	16	14	1192.94	42.426	262.552
394030128	16	15	1194.001	41.366	262.485
394030128	16	16	1195.062	40.305	262.419
394030129	16	1	1191.879	45.608	262.719
394030129	16	2	1192.94	46.669	262.75
394030129	16	3	1194.001	47.73	262.781

394030129	16	4	1195.062	48.79	262.814
394030129	16	5	1194.001	49.851	262.892
394030129	16	6	1192.94	50.912	262.971
394030129	16	7	1191.879	51.972	263.052
394030129	16	8	1190.819	53.033	263.135
394030129	16	9	1189.758	51.972	263.096
394030129	16	10	1188.698	50.912	263.058
394030129	16	11	1187.637	49.851	263.022
394030129	16	12	1186.576	48.79	262.987
394030129	16	13	1187.637	47.73	262.911
394030129	16	14	1188.698	46.669	262.836
394030129	16	15	1189.758	45.608	262.762
394030129	16	16	1190.819	44.548	262.691
394030130	16	1	1215.214	13.789	261.351
394030130	16	2	1216.275	14.849	261.34
394030130	16	3	1217.335	15.91	261.33
394030130	16	4	1218.396	16.971	261.321
394030130	16	5	1217.335	18.031	261.358
394030130	16	6	1216.275	19.092	261.397
394030130	16	7	1215.214	20.153	261.436
394030130	16	8	1214.153	21.213	261.477
394030130	16	9	1213.093	20.153	261.481
394030130	16	10	1212.032	19.092	261.487
394030130	16	11	1210.971	18.031	261.494
394030130	16	12	1209.911	16.971	261.502
394030130	16	13	1210.971	15.91	261.466
394030130	16	14	1212.032	14.849	261.431
394030130	16	15	1213.093	13.789	261.397
394030130	16	16	1214.153	12.728	261.364
394030131	16	1	1210.971	18.031	261.494
394030131	16	2	1212.032	19.092	261.487
394030131	16	3	1213.093	20.153	261.481
394030131	16	4	1214.153	21.213	261.477
394030131	16	5	1213.093	22.274	261.519
394030131	16	6	1212.032	23.335	261.562
394030131	16	7	1210.971	24.395	261.605
394030131	16	8	1209.911	25.456	261.651
394030131	16	9	1208.85	24.395	261.65
394030131	16	10	1207.789	23.335	261.651
394030131	16	11	1206.729	22.274	261.653
394030131	16	12	1205.668	21.213	261.657
394030131	16	13	1206.729	20.153	261.617
394030131	16	14	1207.789	19.092	261.578
394030131	16	15	1208.85	18.031	261.54
394030131	16	16	1209.911	16.971	261.502
394030132	16	1	1206.729	22.274	261.653
394030132	16	2	1207.789	23.335	261.651

394030132	16	3	1208.85	24.395	261.65
394030132	16	4	1209.911	25.456	261.651
394030132	16	5	1208.85	26.516	261.697
394030132	16	6	1207.789	27.577	261.744
394030132	16	7	1206.729	28.638	261.793
394030132	16	8	1205.668	29.698	261.843
394030132	16	9	1204.607	28.638	261.837
394030132	16	10	1203.547	27.577	261.833
394030132	16	11	1202.486	26.516	261.83
394030132	16	12	1201.426	25.456	261.829
394030132	16	13	1202.486	24.395	261.784
394030132	16	14	1203.547	23.335	261.74
394030132	16	15	1204.607	22.274	261.698
394030132	16	16	1205.668	21.213	261.657
394030133	16	1	1202.486	26.516	261.83
394030133	16	2	1203.547	27.577	261.833
394030133	16	3	1204.607	28.638	261.837
394030133	16	4	1205.668	29.698	261.843
394030133	16	5	1204.607	30.759	261.895
394030133	16	6	1203.547	31.82	261.947
394030133	16	7	1202.486	32.88	262.001
394030133	16	8	1201.426	33.941	262.056
394030133	16	9	1200.365	32.88	262.045
394030133	16	10	1199.304	31.82	262.035
394030133	16	11	1198.243	30.759	262.026
394030133	16	12	1197.183	29.698	262.019
394030133	16	13	1198.243	28.638	261.97
394030133	16	14	1199.304	27.577	261.921
394030133	16	15	1200.365	26.516	261.875
394030133	16	16	1201.426	25.456	261.829
394030134	16	1	1198.243	30.759	262.026
394030134	16	2	1199.304	31.82	262.035
394030134	16	3	1200.365	32.88	262.045
394030134	16	4	1201.426	33.941	262.056
394030134	16	5	1200.365	35.002	262.113
394030134	16	6	1199.304	36.062	262.171
394030134	16	7	1198.243	37.123	262.231
394030134	16	8	1197.183	38.184	262.292
394030134	16	9	1196.122	37.123	262.274
394030134	16	10	1195.062	36.062	262.258
394030134	16	11	1194.001	35.002	262.244
394030134	16	12	1192.94	33.941	262.231
394030134	16	13	1194.001	32.88	262.176
394030134	16	14	1195.062	31.82	262.123
394030134	16	15	1196.122	30.759	262.07
394030134	16	16	1197.183	29.698	262.019
394030135	16	1	1194.001	35.002	262.244

394030135	16	2	1195.062	36.062	262.258
394030135	16	3	1196.122	37.123	262.274
394030135	16	4	1197.183	38.184	262.292
394030135	16	5	1196.122	39.244	262.355
394030135	16	6	1195.062	40.305	262.419
394030135	16	7	1194.001	41.366	262.485
394030135	16	8	1192.94	42.426	262.552
394030135	16	9	1191.879	41.366	262.528
394030135	16	10	1190.819	40.305	262.505
394030135	16	11	1189.758	39.244	262.485
394030135	16	12	1188.698	38.184	262.466
394030135	16	13	1189.758	37.123	262.405
394030135	16	14	1190.819	36.062	262.345
394030135	16	15	1191.879	35.002	262.288
394030135	16	16	1192.94	33.941	262.231
394030136	16	1	1189.758	39.244	262.485
394030136	16	2	1190.819	40.305	262.505
394030136	16	3	1191.879	41.366	262.528
394030136	16	4	1192.94	42.426	262.552
394030136	16	5	1191.879	43.487	262.62
394030136	16	6	1190.819	44.548	262.691
394030136	16	7	1189.758	45.608	262.762
394030136	16	8	1188.698	46.669	262.836
394030136	16	9	1187.637	45.608	262.806
394030136	16	10	1186.576	44.548	262.777
394030136	16	11	1185.516	43.487	262.75
394030136	16	12	1184.455	42.426	262.725
394030136	16	13	1185.516	41.366	262.658
394030136	16	14	1186.576	40.305	262.592
394030136	16	15	1187.637	39.244	262.528
394030136	16	16	1188.698	38.184	262.466
394030137	16	1	1213.093	7.425	261.349
394030137	16	2	1214.153	8.485	261.331
394030137	16	3	1215.214	9.546	261.315
394030137	16	4	1216.275	10.607	261.299
394030137	16	5	1215.214	11.667	261.331
394030137	16	6	1214.153	12.728	261.364
394030137	16	7	1213.093	13.789	261.397
394030137	16	8	1212.032	14.849	261.431
394030137	16	9	1210.971	13.789	261.443
394030137	16	10	1209.911	12.728	261.455
394030137	16	11	1208.85	11.667	261.469
394030137	16	12	1207.789	10.607	261.484
394030137	16	13	1208.85	9.546	261.454
394030137	16	14	1209.911	8.485	261.424
394030137	16	15	1210.971	7.425	261.395
394030137	16	16	1212.032	6.364	261.367

394030138	16	1	1208.85	11.667	261.469
394030138	16	2	1209.911	12.728	261.455
394030138	16	3	1210.971	13.789	261.443
394030138	16	4	1212.032	14.849	261.431
394030138	16	5	1210.971	15.91	261.466
394030138	16	6	1209.911	16.971	261.502
394030138	16	7	1208.85	18.031	261.54
394030138	16	8	1207.789	19.092	261.578
394030138	16	9	1206.729	18.031	261.585
394030138	16	10	1205.668	16.971	261.594
394030138	16	11	1204.607	15.91	261.603
394030138	16	12	1203.547	14.849	261.614
394030138	16	13	1204.607	13.789	261.58
394030138	16	14	1205.668	12.728	261.547
394030138	16	15	1206.729	11.667	261.515
394030138	16	16	1207.789	10.607	261.484
394030139	16	1	1204.607	15.91	261.603
394030139	16	2	1205.668	16.971	261.594
394030139	16	3	1206.729	18.031	261.585
394030139	16	4	1207.789	19.092	261.578
394030139	16	5	1206.729	20.153	261.617
394030139	16	6	1205.668	21.213	261.657
394030139	16	7	1204.607	22.274	261.698
394030139	16	8	1203.547	23.335	261.74
394030139	16	9	1202.486	22.274	261.743
394030139	16	10	1201.426	21.213	261.747
394030139	16	11	1200.365	20.153	261.752
394030139	16	12	1199.304	19.092	261.759
394030139	16	13	1200.365	18.031	261.721
394030139	16	14	1201.426	16.971	261.685
394030139	16	15	1202.486	15.91	261.649
394030139	16	16	1203.547	14.849	261.614
394030140	16	1	1200.365	20.153	261.752
394030140	16	2	1201.426	21.213	261.747
394030140	16	3	1202.486	22.274	261.743
394030140	16	4	1203.547	23.335	261.74
394030140	16	5	1202.486	24.395	261.784
394030140	16	6	1201.426	25.456	261.829
394030140	16	7	1200.365	26.516	261.875
394030140	16	8	1199.304	27.577	261.921
394030140	16	9	1198.243	26.516	261.919
394030140	16	10	1197.183	25.456	261.918
394030140	16	11	1196.122	24.395	261.918
394030140	16	12	1195.062	23.335	261.92
394030140	16	13	1196.122	22.274	261.878
394030140	16	14	1197.183	21.213	261.837
394030140	16	15	1198.243	20.153	261.798

394030140	16	16	1199.304	19.092	261.759
394030141	16	1	1196.122	24.395	261.918
394030141	16	2	1197.183	25.456	261.918
394030141	16	3	1198.243	26.516	261.919
394030141	16	4	1199.304	27.577	261.921
394030141	16	5	1198.243	28.638	261.97
394030141	16	6	1197.183	29.698	262.019
394030141	16	7	1196.122	30.759	262.07
394030141	16	8	1195.062	31.82	262.123
394030141	16	9	1194.001	30.759	262.114
394030141	16	10	1192.94	29.698	262.107
394030141	16	11	1191.879	28.638	262.102
394030141	16	12	1190.819	27.577	262.099
394030141	16	13	1191.879	26.516	262.052
394030141	16	14	1192.94	25.456	262.007
394030141	16	15	1194.001	24.395	261.963
394030141	16	16	1195.062	23.335	261.92
394030142	16	1	1191.879	28.638	262.102
394030142	16	2	1192.94	29.698	262.107
394030142	16	3	1194.001	30.759	262.114
394030142	16	4	1195.062	31.82	262.123
394030142	16	5	1194.001	32.88	262.176
394030142	16	6	1192.94	33.941	262.231
394030142	16	7	1191.879	35.002	262.288
394030142	16	8	1190.819	36.062	262.345
394030142	16	9	1189.758	35.002	262.331
394030142	16	10	1188.698	33.941	262.318
394030142	16	11	1187.637	32.88	262.307
394030142	16	12	1186.576	31.82	262.298
394030142	16	13	1187.637	30.759	262.246
394030142	16	14	1188.698	29.698	262.196
394030142	16	15	1189.758	28.638	262.146
394030142	16	16	1190.819	27.577	262.099
394030143	16	1	1187.637	32.88	262.307
394030143	16	2	1188.698	33.941	262.318
394030143	16	3	1189.758	35.002	262.331
394030143	16	4	1190.819	36.062	262.345
394030143	16	5	1189.758	37.123	262.405
394030143	16	6	1188.698	38.184	262.466
394030143	16	7	1187.637	39.244	262.528
394030143	16	8	1186.576	40.305	262.592
394030143	16	9	1185.516	39.244	262.571
394030143	16	10	1184.455	38.184	262.552
394030143	16	11	1183.394	37.123	262.535
394030143	16	12	1182.333	36.062	262.52
394030143	16	13	1183.394	35.002	262.462
394030143	16	14	1184.455	33.941	262.406

394030143	16	15	1185.516	32.88	262.351
394030143	16	16	1186.576	31.82	262.298
394030144	16	1	1183.394	37.123	262.535
394030144	16	2	1184.455	38.184	262.552
394030144	16	3	1185.516	39.244	262.571
394030144	16	4	1186.576	40.305	262.592
394030144	16	5	1185.516	41.366	262.658
394030144	16	6	1184.455	42.426	262.725
394030144	16	7	1183.394	43.487	262.793
394030144	16	8	1182.333	44.548	262.864
394030144	16	9	1181.273	43.487	262.837
394030144	16	10	1180.212	42.426	262.811
394030144	16	11	1179.152	41.366	262.788
394030144	16	12	1178.091	40.305	262.765
394030144	16	13	1179.152	39.244	262.702
394030144	16	14	1180.212	38.184	262.639
394030144	16	15	1181.273	37.123	262.579
394030144	16	16	1182.333	36.062	262.52
394030145	16	1	1206.729	5.303	261.479
394030145	16	2	1207.789	6.364	261.46
394030145	16	3	1208.85	7.425	261.441
394030145	16	4	1209.911	8.485	261.424
394030145	16	5	1208.85	9.546	261.454
394030145	16	6	1207.789	10.607	261.484
394030145	16	7	1206.729	11.667	261.515
394030145	16	8	1205.668	12.728	261.547
394030145	16	9	1204.607	11.667	261.561
394030145	16	10	1203.547	10.607	261.576
394030145	16	11	1202.486	9.546	261.592
394030145	16	12	1201.426	8.485	261.609
394030145	16	13	1202.486	7.425	261.581
394030145	16	14	1203.547	6.364	261.553
394030145	16	15	1204.607	5.303	261.526
394030145	16	16	1205.668	4.243	261.499
394030146	16	1	1202.486	9.546	261.592
394030146	16	2	1203.547	10.607	261.576
394030146	16	3	1204.607	11.667	261.561
394030146	16	4	1205.668	12.728	261.547
394030146	16	5	1204.607	13.789	261.58
394030146	16	6	1203.547	14.849	261.614
394030146	16	7	1202.486	15.91	261.649
394030146	16	8	1201.426	16.971	261.685
394030146	16	9	1200.365	15.91	261.695
394030146	16	10	1199.304	14.849	261.706
394030146	16	11	1198.243	13.789	261.718
394030146	16	12	1197.183	12.728	261.731
394030146	16	13	1198.243	11.667	261.7

394030146	16	14	1199.304	10.607	261.669
394030146	16	15	1200.365	9.546	261.639
394030146	16	16	1201.426	8.485	261.609
394030147	16	1	1198.243	13.789	261.718
394030147	16	2	1199.304	14.849	261.706
394030147	16	3	1200.365	15.91	261.695
394030147	16	4	1201.426	16.971	261.685
394030147	16	5	1200.365	18.031	261.721
394030147	16	6	1199.304	19.092	261.759
394030147	16	7	1198.243	20.153	261.798
394030147	16	8	1197.183	21.213	261.837
394030147	16	9	1196.122	20.153	261.843
394030147	16	10	1195.062	19.092	261.85
394030147	16	11	1194.001	18.031	261.858
394030147	16	12	1192.94	16.971	261.867
394030147	16	13	1194.001	15.91	261.832
394030147	16	14	1195.062	14.849	261.797
394030147	16	15	1196.122	13.789	261.764
394030147	16	16	1197.183	12.728	261.731
394030148	16	1	1194.001	18.031	261.858
394030148	16	2	1195.062	19.092	261.85
394030148	16	3	1196.122	20.153	261.843
394030148	16	4	1197.183	21.213	261.837
394030148	16	5	1196.122	22.274	261.878
394030148	16	6	1195.062	23.335	261.92
394030148	16	7	1194.001	24.395	261.963
394030148	16	8	1192.94	25.456	262.007
394030148	16	9	1191.879	24.395	262.008
394030148	16	10	1190.819	23.335	262.01
394030148	16	11	1189.758	22.274	262.013
394030148	16	12	1188.698	21.213	262.018
394030148	16	13	1189.758	20.153	261.979
394030148	16	14	1190.819	19.092	261.94
394030148	16	15	1191.879	18.031	261.903
394030148	16	16	1192.94	16.971	261.867
394030149	16	1	1189.758	22.274	262.013
394030149	16	2	1190.819	23.335	262.01
394030149	16	3	1191.879	24.395	262.008
394030149	16	4	1192.94	25.456	262.007
394030149	16	5	1191.879	26.516	262.052
394030149	16	6	1190.819	27.577	262.099
394030149	16	7	1189.758	28.638	262.146
394030149	16	8	1188.698	29.698	262.196
394030149	16	9	1187.637	28.638	262.191
394030149	16	10	1186.576	27.577	262.187
394030149	16	11	1185.516	26.516	262.186
394030149	16	12	1184.455	25.456	262.185

394030149	16	13	1185.516	24.395	262.142
394030149	16	14	1186.576	23.335	262.099
394030149	16	15	1187.637	22.274	262.058
394030149	16	16	1188.698	21.213	262.018
394030150	16	1	1185.516	26.516	262.186
394030150	16	2	1186.576	27.577	262.187
394030150	16	3	1187.637	28.638	262.191
394030150	16	4	1188.698	29.698	262.196
394030150	16	5	1187.637	30.759	262.246
394030150	16	6	1186.576	31.82	262.298
394030150	16	7	1185.516	32.88	262.351
394030150	16	8	1184.455	33.941	262.406
394030150	16	9	1183.394	32.88	262.395
394030150	16	10	1182.333	31.82	262.386
394030150	16	11	1181.273	30.759	262.378
394030150	16	12	1180.212	29.698	262.372
394030150	16	13	1181.273	28.638	262.324
394030150	16	14	1182.333	27.577	262.276
394030150	16	15	1183.394	26.516	262.23
394030150	16	16	1184.455	25.456	262.185
394030151	16	1	1181.273	30.759	262.378
394030151	16	2	1182.333	31.82	262.386
394030151	16	3	1183.394	32.88	262.395
394030151	16	4	1184.455	33.941	262.406
394030151	16	5	1183.394	35.002	262.462
394030151	16	6	1182.333	36.062	262.52
394030151	16	7	1181.273	37.123	262.579
394030151	16	8	1180.212	38.184	262.639
394030151	16	9	1179.152	37.123	262.622
394030151	16	10	1178.091	36.062	262.607
394030151	16	11	1177.03	35.002	262.593
394030151	16	12	1175.969	33.941	262.581
394030151	16	13	1177.03	32.88	262.527
394030151	16	14	1178.091	31.82	262.474
394030151	16	15	1179.152	30.759	262.422
394030151	16	16	1180.212	29.698	262.372
394030152	16	1	1202.486	1.061	261.564
394030152	16	2	1203.547	2.121	261.542
394030152	16	3	1204.607	3.182	261.52
394030152	16	4	1205.668	4.243	261.499
394030152	16	5	1205.138	4.773	261.512
394030152	16	6	1204.607	5.303	261.526
394030152	16	7	1204.077	5.834	261.539
394030152	16	8	1203.547	6.364	261.553
394030152	16	9	1202.486	5.303	261.572
394030152	16	10	1201.426	4.243	261.592
394030152	16	11	1200.365	3.182	261.613

394030152	16	12	1199.304	2.121	261.635
394030152	16	13	1199.834	1.591	261.623
394030152	16	14	1200.365	1.061	261.611
394030152	16	15	1200.895	0.53	261.599
394030152	16	16	1201.426	0	261.587
394030153	16	1	1200.365	3.182	261.613
394030153	16	2	1201.426	4.243	261.592
394030153	16	3	1202.486	5.303	261.572
394030153	16	4	1203.547	6.364	261.553
394030153	16	5	1202.486	7.425	261.581
394030153	16	6	1201.426	8.485	261.609
394030153	16	7	1200.365	9.546	261.639
394030153	16	8	1199.304	10.607	261.669
394030153	16	9	1198.243	9.546	261.685
394030153	16	10	1197.183	8.485	261.702
394030153	16	11	1196.122	7.425	261.72
394030153	16	12	1195.062	6.364	261.739
394030153	16	13	1196.122	5.303	261.712
394030153	16	14	1197.183	4.243	261.685
394030153	16	15	1198.243	3.182	261.66
394030153	16	16	1199.304	2.121	261.635
394030154	16	1	1196.122	7.425	261.72
394030154	16	2	1197.183	8.485	261.702
394030154	16	3	1198.243	9.546	261.685
394030154	16	4	1199.304	10.607	261.669
394030154	16	5	1198.243	11.667	261.7
394030154	16	6	1197.183	12.728	261.731
394030154	16	7	1196.122	13.789	261.764
394030154	16	8	1195.062	14.849	261.797
394030154	16	9	1194.001	13.789	261.81
394030154	16	10	1192.94	12.728	261.823
394030154	16	11	1191.879	11.667	261.838
394030154	16	12	1190.819	10.607	261.854
394030154	16	13	1191.879	9.546	261.823
394030154	16	14	1192.94	8.485	261.795
394030154	16	15	1194.001	7.425	261.766
394030154	16	16	1195.062	6.364	261.739
394030155	16	1	1191.879	11.667	261.838
394030155	16	2	1192.94	12.728	261.823
394030155	16	3	1194.001	13.789	261.81
394030155	16	4	1195.062	14.849	261.797
394030155	16	5	1194.001	15.91	261.832
394030155	16	6	1192.94	16.971	261.867
394030155	16	7	1191.879	18.031	261.903
394030155	16	8	1190.819	19.092	261.94
394030155	16	9	1189.758	18.031	261.949
394030155	16	10	1188.698	16.971	261.958

394030155	16	11	1187.637	15.91	261.969
394030155	16	12	1186.576	14.849	261.981
394030155	16	13	1187.637	13.789	261.948
394030155	16	14	1188.698	12.728	261.916
394030155	16	15	1189.758	11.667	261.884
394030155	16	16	1190.819	10.607	261.854
394030156	16	1	1187.637	15.91	261.969
394030156	16	2	1188.698	16.971	261.958
394030156	16	3	1189.758	18.031	261.949
394030156	16	4	1190.819	19.092	261.94
394030156	16	5	1189.758	20.153	261.979
394030156	16	6	1188.698	21.213	262.018
394030156	16	7	1187.637	22.274	262.058
394030156	16	8	1186.576	23.335	262.099
394030156	16	9	1185.516	22.274	262.103
394030156	16	10	1184.455	21.213	262.108
394030156	16	11	1183.394	20.153	262.115
394030156	16	12	1182.333	19.092	262.122
394030156	16	13	1183.394	18.031	262.085
394030156	16	14	1184.455	16.971	262.05
394030156	16	15	1185.516	15.91	262.015
394030156	16	16	1186.576	14.849	261.981
394030157	16	1	1183.394	20.153	262.115
394030157	16	2	1184.455	21.213	262.108
394030157	16	3	1185.516	22.274	262.103
394030157	16	4	1186.576	23.335	262.099
394030157	16	5	1185.516	24.395	262.142
394030157	16	6	1184.455	25.456	262.185
394030157	16	7	1183.394	26.516	262.23
394030157	16	8	1182.333	27.577	262.276
394030157	16	9	1181.273	26.516	262.275
394030157	16	10	1180.212	25.456	262.275
394030157	16	11	1179.152	24.395	262.276
394030157	16	12	1178.091	23.335	262.279
394030157	16	13	1179.152	22.274	262.238
394030157	16	14	1180.212	21.213	262.198
394030157	16	15	1181.273	20.153	262.16
394030157	16	16	1182.333	19.092	262.122
394030158	16	1	1179.152	24.395	262.276
394030158	16	2	1180.212	25.456	262.275
394030158	16	3	1181.273	26.516	262.275
394030158	16	4	1182.333	27.577	262.276
394030158	16	5	1181.273	28.638	262.324
394030158	16	6	1180.212	29.698	262.372
394030158	16	7	1179.152	30.759	262.422
394030158	16	8	1178.091	31.82	262.474
394030158	16	9	1177.03	30.759	262.467

394030158	16	10	1175.969	29.698	262.461
394030158	16	11	1174.909	28.638	262.457
394030158	16	12	1173.848	27.577	262.454
394030158	16	13	1174.909	26.516	262.409
394030158	16	14	1175.969	25.456	262.364
394030158	16	15	1177.03	24.395	262.321
394030158	16	16	1178.091	23.335	262.279
394030159	16	1	1174.909	28.638	262.457
394030159	16	2	1175.969	29.698	262.461
394030159	16	3	1177.03	30.759	262.467
394030159	16	4	1178.091	31.82	262.474
394030159	16	5	1177.03	32.88	262.527
394030159	16	6	1175.969	33.941	262.581
394030159	16	7	1174.909	35.002	262.637
394030159	16	8	1173.848	36.062	262.694
394030159	16	9	1172.788	35.002	262.68
394030159	16	10	1171.727	33.941	262.669
394030159	16	11	1170.666	32.88	262.658
394030159	16	12	1169.606	31.82	262.65
394030159	16	13	1170.666	30.759	262.599
394030159	16	14	1171.727	29.698	262.549
394030159	16	15	1172.788	28.638	262.501
394030159	16	16	1173.848	27.577	262.454
394030163	16	1	1199.304	-53.033	262.96
394030163	16	2	1198.243	-54.094	263.044
394030163	16	3	1197.183	-55.154	263.129
394030163	16	4	1196.122	-56.215	263.215
394030163	16	5	1195.062	-57.276	263.302
394030163	16	6	1196.122	-58.336	263.347
394030163	16	7	1197.183	-59.397	263.391
394030163	16	8	1198.243	-60.458	263.429
394030163	16	9	1199.304	-61.518	263.467
394030163	16	10	1200.365	-60.458	263.383
394030163	16	11	1201.426	-59.397	263.299
394030163	16	12	1202.486	-58.336	263.216
394030163	16	13	1203.547	-57.276	263.127
394030163	16	14	1202.486	-56.215	263.083
394030163	16	15	1201.426	-55.154	263.041
394030163	16	16	1200.365	-54.094	263
394030164	16	1	1200.365	54.094	263
394030164	16	2	1201.426	55.154	263.041
394030164	16	3	1202.486	56.215	263.083
394030164	16	4	1203.547	57.276	263.127
394030164	16	5	1202.486	58.336	263.216
394030164	16	6	1201.426	59.397	263.299
394030164	16	7	1200.365	60.458	263.383
394030164	16	8	1199.304	61.518	263.467

394030164	16	9	1198.243	60.458	263.429
394030164	16	10	1197.183	59.397	263.391
394030164	16	11	1196.122	58.336	263.347
394030164	16	12	1195.062	57.276	263.302
394030164	16	13	1196.122	56.215	263.215
394030164	16	14	1197.183	55.154	263.129
394030164	16	15	1198.243	54.094	263.044
394030164	16	16	1199.304	53.033	262.96
394031005	16	1	1290.521	29.698	260.246
394031005	16	2	1289.46	28.638	260.225
394031005	16	3	1288.4	27.577	260.206
394031005	16	4	1287.339	26.516	260.188
394031005	16	5	1286.278	25.456	260.172
394031005	16	6	1287.339	24.395	260.134
394031005	16	7	1288.4	23.335	260.098
394031005	16	8	1289.46	22.274	260.064
394031005	16	9	1290.521	21.213	260.031
394031005	16	10	1291.582	22.274	260.045
394031005	16	11	1292.642	23.335	260.061
394031005	16	12	1293.703	24.395	260.078
394031005	16	13	1294.763	25.456	260.097
394031005	16	14	1293.703	26.516	260.131
394031005	16	15	1292.642	27.577	260.167
394031005	16	16	1291.582	28.638	260.206
394031006	16	1	1295.824	24.395	260.064
394031006	16	2	1296.885	23.335	260.034
394031006	16	3	1297.946	22.274	260.005
394031006	16	4	1299.006	21.213	259.978
394031006	16	5	1297.946	20.153	259.961
394031006	16	6	1296.885	19.092	259.946
394031006	16	7	1295.824	18.031	259.932
394031006	16	8	1294.763	16.971	259.92
394031006	16	9	1293.703	18.031	259.945
394031006	16	10	1292.642	19.092	259.972
394031006	16	11	1291.582	20.153	260.001
394031006	16	12	1290.521	21.213	260.031
394031006	16	13	1291.582	22.274	260.045
394031006	16	14	1292.642	23.335	260.061
394031006	16	15	1293.703	24.395	260.078
394031006	16	16	1294.763	25.456	260.097
394031007	16	1	1300.067	20.153	259.953
394031007	16	2	1301.127	19.092	259.931
394031007	16	3	1302.188	18.031	259.91
394031007	16	4	1303.249	16.971	259.891
394031007	16	5	1302.188	15.91	259.875
394031007	16	6	1301.127	14.849	259.861
394031007	16	7	1300.067	13.789	259.849

394031007	16	8	1299.006	12.728	259.839
394031007	16	9	1297.946	13.789	259.856
394031007	16	10	1296.885	14.849	259.876
394031007	16	11	1295.824	15.91	259.897
394031007	16	12	1294.763	16.971	259.92
394031007	16	13	1295.824	18.031	259.932
394031007	16	14	1296.885	19.092	259.946
394031007	16	15	1297.946	20.153	259.961
394031007	16	16	1299.006	21.213	259.978
394031008	16	1	1300.067	-13.789	259.849
394031008	16	2	1301.127	-14.849	259.861
394031008	16	3	1302.188	-15.91	259.875
394031008	16	4	1303.249	-16.971	259.891
394031008	16	5	1302.188	-18.031	259.91
394031008	16	6	1301.127	-19.092	259.931
394031008	16	7	1300.067	-20.153	259.953
394031008	16	8	1299.006	-21.213	259.978
394031008	16	9	1297.946	-20.153	259.961
394031008	16	10	1296.885	-19.092	259.946
394031008	16	11	1295.824	-18.031	259.932
394031008	16	12	1294.763	-16.971	259.92
394031008	16	13	1295.824	-15.91	259.897
394031008	16	14	1296.885	-14.849	259.876
394031008	16	15	1297.946	-13.789	259.856
394031008	16	16	1299.006	-12.728	259.839
394031009	16	1	1295.824	-18.031	259.932
394031009	16	2	1296.885	-19.092	259.946
394031009	16	3	1297.946	-20.153	259.961
394031009	16	4	1299.006	-21.213	259.978
394031009	16	5	1297.946	-22.274	260.005
394031009	16	6	1296.885	-23.335	260.034
394031009	16	7	1295.824	-24.395	260.064
394031009	16	8	1294.763	-25.456	260.097
394031009	16	9	1293.703	-24.395	260.078
394031009	16	10	1292.642	-23.335	260.061
394031009	16	11	1291.582	-22.274	260.045
394031009	16	12	1290.521	-21.213	260.031
394031009	16	13	1291.582	-20.153	260.001
394031009	16	14	1292.642	-19.092	259.972
394031009	16	15	1293.703	-18.031	259.945
394031009	16	16	1294.763	-16.971	259.92
394031010	16	1	1290.521	-21.213	260.031
394031010	16	2	1289.46	-22.274	260.064
394031010	16	3	1288.4	-23.335	260.098
394031010	16	4	1287.339	-24.395	260.134
394031010	16	5	1286.278	-25.456	260.172
394031010	16	6	1287.339	-26.516	260.188

394031010	16	7	1288.4	-27.577	260.206
394031010	16	8	1289.46	-28.638	260.225
394031010	16	9	1290.521	-29.698	260.246
394031010	16	10	1291.582	-28.638	260.206
394031010	16	11	1292.642	-27.577	260.167
394031010	16	12	1293.703	-26.516	260.131
394031010	16	13	1294.763	-25.456	260.097
394031010	16	14	1293.703	-24.395	260.078
394031010	16	15	1292.642	-23.335	260.061
394031010	16	16	1291.582	-22.274	260.045
394031011	16	1	1289.46	22.274	260.064
394031011	16	2	1290.521	21.213	260.031
394031011	16	3	1291.582	20.153	260.001
394031011	16	4	1292.642	19.092	259.972
394031011	16	5	1291.582	18.031	259.961
394031011	16	6	1290.521	16.971	259.952
394031011	16	7	1289.46	15.91	259.944
394031011	16	8	1288.4	14.849	259.938
394031011	16	9	1287.339	15.91	259.965
394031011	16	10	1286.278	16.971	259.993
394031011	16	11	1285.218	18.031	260.024
394031011	16	12	1284.157	19.092	260.055
394031011	16	13	1285.218	20.153	260.064
394031011	16	14	1286.278	21.213	260.073
394031011	16	15	1287.339	22.274	260.085
394031011	16	16	1288.4	23.335	260.098
394031012	16	1	1293.703	18.031	259.945
394031012	16	2	1294.763	16.971	259.92
394031012	16	3	1295.824	15.91	259.897
394031012	16	4	1296.885	14.849	259.876
394031012	16	5	1295.824	13.789	259.867
394031012	16	6	1294.763	12.728	259.859
394031012	16	7	1293.703	11.667	259.853
394031012	16	8	1292.642	10.607	259.849
394031012	16	9	1291.582	11.667	259.869
394031012	16	10	1290.521	12.728	259.89
394031012	16	11	1289.46	13.789	259.913
394031012	16	12	1288.4	14.849	259.938
394031012	16	13	1289.46	15.91	259.944
394031012	16	14	1290.521	16.971	259.952
394031012	16	15	1291.582	18.031	259.961
394031012	16	16	1292.642	19.092	259.972
394031013	16	1	1296.885	14.849	259.876
394031013	16	2	1295.824	13.789	259.867
394031013	16	3	1294.763	12.728	259.859
394031013	16	4	1293.703	11.667	259.853
394031013	16	5	1292.642	10.607	259.849

394031013	16	6	1293.703	9.546	259.831
394031013	16	7	1294.763	8.485	259.815
394031013	16	8	1295.824	7.425	259.801
394031013	16	9	1296.885	6.364	259.789
394031013	16	10	1297.946	7.425	259.792
394031013	16	11	1299.006	8.485	259.796
394031013	16	12	1300.067	9.546	259.802
394031013	16	13	1301.127	10.607	259.81
394031013	16	14	1300.067	11.667	259.823
394031013	16	15	1299.006	12.728	259.839
394031013	16	16	1297.946	13.789	259.856
394031014	16	1	1297.946	-7.425	259.792
394031014	16	2	1299.006	-8.485	259.796
394031014	16	3	1300.067	-9.546	259.802
394031014	16	4	1301.127	-10.607	259.81
394031014	16	5	1300.067	-11.667	259.823
394031014	16	6	1299.006	-12.728	259.839
394031014	16	7	1297.946	-13.789	259.856
394031014	16	8	1296.885	-14.849	259.876
394031014	16	9	1295.824	-13.789	259.867
394031014	16	10	1294.763	-12.728	259.859
394031014	16	11	1293.703	-11.667	259.853
394031014	16	12	1292.642	-10.607	259.849
394031014	16	13	1293.703	-9.546	259.831
394031014	16	14	1294.763	-8.485	259.815
394031014	16	15	1295.824	-7.425	259.801
394031014	16	16	1296.885	-6.364	259.789
394031015	16	1	1293.703	-11.667	259.853
394031015	16	2	1294.763	-12.728	259.859
394031015	16	3	1295.824	-13.789	259.867
394031015	16	4	1296.885	-14.849	259.876
394031015	16	5	1295.824	-15.91	259.897
394031015	16	6	1294.763	-16.971	259.92
394031015	16	7	1293.703	-18.031	259.945
394031015	16	8	1292.642	-19.092	259.972
394031015	16	9	1291.582	-18.031	259.961
394031015	16	10	1290.521	-16.971	259.952
394031015	16	11	1289.46	-15.91	259.944
394031015	16	12	1288.4	-14.849	259.938
394031015	16	13	1289.46	-13.789	259.913
394031015	16	14	1290.521	-12.728	259.89
394031015	16	15	1291.582	-11.667	259.869
394031015	16	16	1292.642	-10.607	259.849
394031016	16	1	1289.46	-15.91	259.944
394031016	16	2	1290.521	-16.971	259.952
394031016	16	3	1291.582	-18.031	259.961
394031016	16	4	1292.642	-19.092	259.972

394031016	16	5	1291.582	-20.153	260.001
394031016	16	6	1290.521	-21.213	260.031
394031016	16	7	1289.46	-22.274	260.064
394031016	16	8	1288.4	-23.335	260.098
394031016	16	9	1287.339	-22.274	260.085
394031016	16	10	1286.278	-21.213	260.073
394031016	16	11	1285.218	-20.153	260.064
394031016	16	12	1284.157	-19.092	260.055
394031016	16	13	1285.218	-18.031	260.024
394031016	16	14	1286.278	-16.971	259.993
394031016	16	15	1287.339	-15.91	259.965
394031016	16	16	1288.4	-14.849	259.938
394031017	16	1	1282.036	21.213	260.124
394031017	16	2	1280.975	20.153	260.117
394031017	16	3	1279.914	19.092	260.111
394031017	16	4	1278.854	18.031	260.106
394031017	16	5	1277.793	16.971	260.104
394031017	16	6	1278.854	15.91	260.071
394031017	16	7	1279.914	14.849	260.04
394031017	16	8	1280.975	13.789	260.01
394031017	16	9	1282.036	12.728	259.983
394031017	16	10	1283.096	13.789	259.983
394031017	16	11	1284.157	14.849	259.985
394031017	16	12	1285.218	15.91	259.988
394031017	16	13	1286.278	16.971	259.993
394031017	16	14	1285.218	18.031	260.024
394031017	16	15	1284.157	19.092	260.055
394031017	16	16	1283.096	20.153	260.089
394031018	16	1	1287.339	15.91	259.965
394031018	16	2	1288.4	14.849	259.938
394031018	16	3	1289.46	13.789	259.913
394031018	16	4	1290.521	12.728	259.89
394031018	16	5	1289.46	11.667	259.887
394031018	16	6	1288.4	10.607	259.885
394031018	16	7	1287.339	9.546	259.886
394031018	16	8	1286.278	8.485	259.888
394031018	16	9	1285.218	9.546	259.909
394031018	16	10	1284.157	10.607	259.932
394031018	16	11	1283.096	11.667	259.957
394031018	16	12	1282.036	12.728	259.983
394031018	16	13	1283.096	13.789	259.983
394031018	16	14	1284.157	14.849	259.985
394031018	16	15	1285.218	15.91	259.988
394031018	16	16	1286.278	16.971	259.993
394031019	16	1	1290.521	12.728	259.89
394031019	16	2	1289.46	11.667	259.887
394031019	16	3	1288.4	10.607	259.885

394031019	16	4	1287.339	9.546	259.886
394031019	16	5	1286.278	8.485	259.888
394031019	16	6	1287.339	7.425	259.868
394031019	16	7	1288.4	6.364	259.851
394031019	16	8	1289.46	5.303	259.835
394031019	16	9	1290.521	4.243	259.82
394031019	16	10	1291.582	5.303	259.816
394031019	16	11	1292.642	6.364	259.814
394031019	16	12	1293.703	7.425	259.814
394031019	16	13	1294.763	8.485	259.815
394031019	16	14	1293.703	9.546	259.831
394031019	16	15	1292.642	10.607	259.849
394031019	16	16	1291.582	11.667	259.869
394031020	16	1	1295.824	7.425	259.801
394031020	16	2	1296.885	6.364	259.789
394031020	16	3	1297.946	5.303	259.779
394031020	16	4	1299.006	4.243	259.77
394031020	16	5	1297.946	3.182	259.77
394031020	16	6	1296.885	2.121	259.772
394031020	16	7	1295.824	1.061	259.775
394031020	16	8	1294.763	0	259.781
394031020	16	9	1293.703	1.061	259.788
394031020	16	10	1292.642	2.121	259.797
394031020	16	11	1291.582	3.182	259.808
394031020	16	12	1290.521	4.243	259.82
394031020	16	13	1291.582	5.303	259.816
394031020	16	14	1292.642	6.364	259.814
394031020	16	15	1293.703	7.425	259.814
394031020	16	16	1294.763	8.485	259.815
394031022	16	1	1295.824	-1.061	259.775
394031022	16	2	1296.885	-2.121	259.772
394031022	16	3	1297.946	-3.182	259.77
394031022	16	4	1299.006	-4.243	259.77
394031022	16	5	1297.946	-5.303	259.779
394031022	16	6	1296.885	-6.364	259.789
394031022	16	7	1295.824	-7.425	259.801
394031022	16	8	1294.763	-8.485	259.815
394031022	16	9	1293.703	-7.425	259.814
394031022	16	10	1292.642	-6.364	259.814
394031022	16	11	1291.582	-5.303	259.816
394031022	16	12	1290.521	-4.243	259.82
394031022	16	13	1291.582	-3.182	259.808
394031022	16	14	1292.642	-2.121	259.797
394031022	16	15	1293.703	-1.061	259.788
394031022	16	16	1294.763	0	259.781
394031023	16	1	1290.521	-4.243	259.82
394031023	16	2	1289.46	-5.303	259.835

394031023	16	3	1288.4	-6.364	259.851
394031023	16	4	1287.339	-7.425	259.868
394031023	16	5	1286.278	-8.485	259.888
394031023	16	6	1287.339	-9.546	259.886
394031023	16	7	1288.4	-10.607	259.885
394031023	16	8	1289.46	-11.667	259.887
394031023	16	9	1290.521	-12.728	259.89
394031023	16	10	1291.582	-11.667	259.869
394031023	16	11	1292.642	-10.607	259.849
394031023	16	12	1293.703	-9.546	259.831
394031023	16	13	1294.763	-8.485	259.815
394031023	16	14	1293.703	-7.425	259.814
394031023	16	15	1292.642	-6.364	259.814
394031023	16	16	1291.582	-5.303	259.816
394031024	16	1	1287.339	-9.546	259.886
394031024	16	2	1288.4	-10.607	259.885
394031024	16	3	1289.46	-11.667	259.887
394031024	16	4	1290.521	-12.728	259.89
394031024	16	5	1289.46	-13.789	259.913
394031024	16	6	1288.4	-14.849	259.938
394031024	16	7	1287.339	-15.91	259.965
394031024	16	8	1286.278	-16.971	259.993
394031024	16	9	1285.218	-15.91	259.988
394031024	16	10	1284.157	-14.849	259.985
394031024	16	11	1283.096	-13.789	259.983
394031024	16	12	1282.036	-12.728	259.983
394031024	16	13	1283.096	-11.667	259.957
394031024	16	14	1284.157	-10.607	259.932
394031024	16	15	1285.218	-9.546	259.909
394031024	16	16	1286.278	-8.485	259.888
394031025	16	1	1283.096	-13.789	259.983
394031025	16	2	1284.157	-14.849	259.985
394031025	16	3	1285.218	-15.91	259.988
394031025	16	4	1286.278	-16.971	259.993
394031025	16	5	1285.218	-18.031	260.024
394031025	16	6	1284.157	-19.092	260.055
394031025	16	7	1283.096	-20.153	260.089
394031025	16	8	1282.036	-21.213	260.124
394031025	16	9	1280.975	-20.153	260.117
394031025	16	10	1279.914	-19.092	260.111
394031025	16	11	1278.854	-18.031	260.106
394031025	16	12	1277.793	-16.971	260.104
394031025	16	13	1278.854	-15.91	260.071
394031025	16	14	1279.914	-14.849	260.04
394031025	16	15	1280.975	-13.789	260.01
394031025	16	16	1282.036	-12.728	259.983
394031026	16	1	1280.975	13.789	260.01

394031026	16	2	1282.036	12.728	259.983
394031026	16	3	1283.096	11.667	259.957
394031026	16	4	1284.157	10.607	259.932
394031026	16	5	1283.096	9.546	259.935
394031026	16	6	1282.036	8.485	259.939
394031026	16	7	1280.975	7.425	259.945
394031026	16	8	1279.914	6.364	259.953
394031026	16	9	1278.854	7.425	259.975
394031026	16	10	1277.793	8.485	259.999
394031026	16	11	1276.732	9.546	260.024
394031026	16	12	1275.672	10.607	260.052
394031026	16	13	1276.732	11.667	260.046
394031026	16	14	1277.793	12.728	260.042
394031026	16	15	1278.854	13.789	260.04
394031026	16	16	1279.914	14.849	260.04
394031029	16	1	1290.521	4.243	259.82
394031029	16	2	1289.46	3.182	259.826
394031029	16	3	1288.4	2.121	259.833
394031029	16	4	1287.339	1.061	259.843
394031029	16	5	1286.278	0	259.854
394031029	16	6	1287.339	-1.061	259.843
394031029	16	7	1288.4	-2.121	259.833
394031029	16	8	1289.46	-3.182	259.826
394031029	16	9	1290.521	-4.243	259.82
394031029	16	10	1291.582	-3.182	259.808
394031029	16	11	1292.642	-2.121	259.797
394031029	16	12	1293.703	-1.061	259.788
394031029	16	13	1294.763	0	259.781
394031029	16	14	1293.703	1.061	259.788
394031029	16	15	1292.642	2.121	259.797
394031029	16	16	1291.582	3.182	259.808
394031032	16	1	1280.975	-7.425	259.945
394031032	16	2	1282.036	-8.485	259.939
394031032	16	3	1283.096	-9.546	259.935
394031032	16	4	1284.157	-10.607	259.932
394031032	16	5	1283.096	-11.667	259.957
394031032	16	6	1282.036	-12.728	259.983
394031032	16	7	1280.975	-13.789	260.01
394031032	16	8	1279.914	-14.849	260.04
394031032	16	9	1278.854	-13.789	260.04
394031032	16	10	1277.793	-12.728	260.042
394031032	16	11	1276.732	-11.667	260.046
394031032	16	12	1275.672	-10.607	260.052
394031032	16	13	1276.732	-9.546	260.024
394031032	16	14	1277.793	-8.485	259.999
394031032	16	15	1278.854	-7.425	259.975
394031032	16	16	1279.914	-6.364	259.953

394031033	16	1	1274.611	11.667	260.08
394031033	16	2	1275.672	10.607	260.052
394031033	16	3	1276.732	9.546	260.024
394031033	16	4	1277.793	8.485	259.999
394031033	16	5	1276.732	7.425	260.007
394031033	16	6	1275.672	6.364	260.017
394031033	16	7	1274.611	5.303	260.029
394031033	16	8	1273.55	4.243	260.042
394031033	16	9	1272.49	5.303	260.065
394031033	16	10	1271.429	6.364	260.089
394031033	16	11	1270.368	7.425	260.115
394031033	16	12	1269.308	8.485	260.143
394031033	16	13	1270.368	9.546	260.132
394031033	16	14	1271.429	10.607	260.123
394031033	16	15	1272.49	11.667	260.115
394031033	16	16	1273.55	12.728	260.11
394031034	16	1	1277.793	8.485	259.999
394031034	16	2	1276.732	7.425	260.007
394031034	16	3	1275.672	6.364	260.017
394031034	16	4	1274.611	5.303	260.029
394031034	16	5	1273.55	4.243	260.042
394031034	16	6	1274.611	3.182	260.021
394031034	16	7	1275.672	2.121	260
394031034	16	8	1276.732	1.061	259.982
394031034	16	9	1277.793	0	259.965
394031034	16	10	1278.854	1.061	259.95
394031034	16	11	1279.914	2.121	259.936
394031034	16	12	1280.975	3.182	259.924
394031034	16	13	1282.036	4.243	259.913
394031034	16	14	1280.975	5.303	259.932
394031034	16	15	1279.914	6.364	259.953
394031034	16	16	1278.854	7.425	259.975
394031035	16	1	1283.096	3.182	259.896
394031035	16	2	1284.157	2.121	259.88
394031035	16	3	1285.218	1.061	259.866
394031035	16	4	1286.278	0	259.854
394031035	16	5	1285.218	-1.061	259.866
394031035	16	6	1284.157	-2.121	259.88
394031035	16	7	1283.096	-3.182	259.896
394031035	16	8	1282.036	-4.243	259.913
394031035	16	9	1280.975	-3.182	259.924
394031035	16	10	1279.914	-2.121	259.936
394031035	16	11	1278.854	-1.061	259.95
394031035	16	12	1277.793	0	259.965
394031035	16	13	1278.854	1.061	259.95
394031035	16	14	1279.914	2.121	259.936
394031035	16	15	1280.975	3.182	259.924

394031035	16	16	1282.036	4.243	259.913
394031036	16	1	1278.854	-1.061	259.95
394031036	16	2	1279.914	-2.121	259.936
394031036	16	3	1280.975	-3.182	259.924
394031036	16	4	1282.036	-4.243	259.913
394031036	16	5	1280.975	-5.303	259.932
394031036	16	6	1279.914	-6.364	259.953
394031036	16	7	1278.854	-7.425	259.975
394031036	16	8	1277.793	-8.485	259.999
394031036	16	9	1276.732	-7.425	260.007
394031036	16	10	1275.672	-6.364	260.017
394031036	16	11	1274.611	-5.303	260.029
394031036	16	12	1273.55	-4.243	260.042
394031036	16	13	1274.611	-3.182	260.021
394031036	16	14	1275.672	-2.121	260
394031036	16	15	1276.732	-1.061	259.982
394031036	16	16	1277.793	0	259.965
394031037	16	1	1273.55	-4.243	260.042
394031037	16	2	1272.49	-5.303	260.065
394031037	16	3	1271.429	-6.364	260.089
394031037	16	4	1270.368	-7.425	260.115
394031037	16	5	1269.308	-8.485	260.143
394031037	16	6	1270.368	-9.546	260.132
394031037	16	7	1271.429	-10.607	260.123
394031037	16	8	1272.49	-11.667	260.115
394031037	16	9	1273.55	-12.728	260.11
394031037	16	10	1274.611	-11.667	260.08
394031037	16	11	1275.672	-10.607	260.052
394031037	16	12	1276.732	-9.546	260.024
394031037	16	13	1277.793	-8.485	259.999
394031037	16	14	1276.732	-7.425	260.007
394031037	16	15	1275.672	-6.364	260.017
394031037	16	16	1274.611	-5.303	260.029
394031038	16	1	1271.959	5.834	260.077
394031038	16	2	1272.49	5.303	260.065
394031038	16	3	1273.02	4.773	260.053
394031038	16	4	1273.55	4.243	260.042
394031038	16	5	1272.49	3.182	260.057
394031038	16	6	1271.429	2.121	260.073
394031038	16	7	1270.368	1.061	260.091
394031038	16	8	1269.308	0	260.11
394031038	16	9	1268.777	0.53	260.12
394031038	16	10	1268.247	1.061	260.13
394031038	16	11	1267.717	1.591	260.141
394031038	16	12	1267.186	2.121	260.153
394031038	16	13	1268.247	3.182	260.135
394031038	16	14	1269.308	4.243	260.118

394031038	16	15	1270.368	5.303	260.103
394031038	16	16	1271.429	6.364	260.089
394031039	16	1	1274.611	3.182	260.021
394031039	16	2	1275.672	2.121	260
394031039	16	3	1276.732	1.061	259.982
394031039	16	4	1277.793	0	259.965
394031039	16	5	1276.732	-1.061	259.982
394031039	16	6	1275.672	-2.121	260
394031039	16	7	1274.611	-3.182	260.021
394031039	16	8	1273.55	-4.243	260.042
394031039	16	9	1272.49	-3.182	260.057
394031039	16	10	1271.429	-2.121	260.073
394031039	16	11	1270.368	-1.061	260.091
394031039	16	12	1269.308	0	260.11
394031039	16	13	1270.368	1.061	260.091
394031039	16	14	1271.429	2.121	260.073
394031039	16	15	1272.49	3.182	260.057
394031039	16	16	1273.55	4.243	260.042
394031040	16	1	1269.308	0	260.11
394031040	16	2	1268.777	-0.53	260.12
394031040	16	3	1268.247	-1.061	260.13
394031040	16	4	1267.717	-1.591	260.141
394031040	16	5	1267.186	-2.121	260.153
394031040	16	6	1268.247	-3.182	260.135
394031040	16	7	1269.308	-4.243	260.118
394031040	16	8	1270.368	-5.303	260.103
394031040	16	9	1271.429	-6.364	260.089
394031040	16	10	1271.959	-5.834	260.077
394031040	16	11	1272.49	-5.303	260.065
394031040	16	12	1273.02	-4.773	260.053
394031040	16	13	1273.55	-4.243	260.042
394031040	16	14	1272.49	-3.182	260.057
394031040	16	15	1271.429	-2.121	260.073
394031040	16	16	1270.368	-1.061	260.091
394031041	16	1	1265.065	4.243	260.201
394031041	16	2	1264.004	3.182	260.219
394031041	16	3	1262.944	2.121	260.239
394031041	16	4	1261.883	1.061	260.26
394031041	16	5	1260.822	0	260.282
394031041	16	6	1261.883	-1.061	260.26
394031041	16	7	1262.944	-2.121	260.239
394031041	16	8	1264.004	-3.182	260.219
394031041	16	9	1265.065	-4.243	260.201
394031041	16	10	1266.126	-3.182	260.176
394031041	16	11	1267.186	-2.121	260.153
394031041	16	12	1268.247	-1.061	260.13
394031041	16	13	1269.308	0	260.11

394031041	16	14	1268.247	1.061	260.13
394031041	16	15	1267.186	2.121	260.153
394031041	16	16	1266.126	3.182	260.176
394031042	16	1	1287.339	-26.516	260.188
394031042	16	2	1288.4	-27.577	260.206
394031042	16	3	1289.46	-28.638	260.225
394031042	16	4	1290.521	-29.698	260.246
394031042	16	5	1289.46	-30.759	260.288
394031042	16	6	1288.4	-31.82	260.331
394031042	16	7	1287.339	-32.88	260.377
394031042	16	8	1286.278	-33.941	260.424
394031042	16	9	1285.218	-32.88	260.401
394031042	16	10	1284.157	-31.82	260.379
394031042	16	11	1283.096	-30.759	260.359
394031042	16	12	1282.036	-29.698	260.34
394031042	16	13	1283.096	-28.638	260.296
394031042	16	14	1284.157	-27.577	260.253
394031042	16	15	1285.218	-26.516	260.211
394031042	16	16	1286.278	-25.456	260.172
394031043	16	1	1282.036	-29.698	260.34
394031043	16	2	1280.975	-30.759	260.387
394031043	16	3	1279.914	-31.82	260.435
394031043	16	4	1278.854	-32.88	260.485
394031043	16	5	1277.793	-33.941	260.536
394031043	16	6	1278.854	-35.002	260.558
394031043	16	7	1279.914	-36.062	260.581
394031043	16	8	1280.975	-37.123	260.605
394031043	16	9	1282.036	-38.184	260.632
394031043	16	10	1283.096	-37.123	260.577
394031043	16	11	1284.157	-36.062	260.524
394031043	16	12	1285.218	-35.002	260.473
394031043	16	13	1286.278	-33.941	260.424
394031043	16	14	1285.218	-32.88	260.401
394031043	16	15	1284.157	-31.82	260.379
394031043	16	16	1283.096	-30.759	260.359
394031044	16	1	1277.793	-33.941	260.536
394031044	16	2	1276.732	-35.002	260.589
394031044	16	3	1275.672	-36.062	260.644
394031044	16	4	1274.611	-37.123	260.7
394031044	16	5	1273.55	-38.184	260.759
394031044	16	6	1274.611	-39.244	260.783
394031044	16	7	1275.672	-40.305	260.81
394031044	16	8	1276.732	-41.366	260.837
394031044	16	9	1277.793	-42.426	260.866
394031044	16	10	1278.854	-41.366	260.805
394031044	16	11	1279.914	-40.305	260.746
394031044	16	12	1280.975	-39.244	260.688

394031044	16	13	1282.036	-38.184	260.632
394031044	16	14	1280.975	-37.123	260.605
394031044	16	15	1279.914	-36.062	260.581
394031044	16	16	1278.854	-35.002	260.558
394031045	16	1	1273.55	-38.184	260.759
394031045	16	2	1272.49	-39.244	260.818
394031045	16	3	1271.429	-40.305	260.88
394031045	16	4	1270.368	-41.366	260.943
394031045	16	5	1269.308	-42.426	261.007
394031045	16	6	1270.368	-43.487	261.035
394031045	16	7	1271.429	-44.548	261.065
394031045	16	8	1272.49	-45.608	261.096
394031045	16	9	1273.55	-46.669	261.129
394031045	16	10	1274.611	-45.608	261.061
394031045	16	11	1275.672	-44.548	260.994
394031045	16	12	1276.732	-43.487	260.929
394031045	16	13	1277.793	-42.426	260.866
394031045	16	14	1276.732	-41.366	260.837
394031045	16	15	1275.672	-40.305	260.81
394031045	16	16	1274.611	-39.244	260.783
394031046	16	1	1269.308	-42.426	261.007
394031046	16	2	1268.247	-43.487	261.073
394031046	16	3	1267.186	-44.548	261.141
394031046	16	4	1266.126	-45.608	261.211
394031046	16	5	1265.065	-46.669	261.282
394031046	16	6	1266.126	-47.73	261.313
394031046	16	7	1267.186	-48.79	261.347
394031046	16	8	1268.247	-49.851	261.381
394031046	16	9	1269.308	-50.912	261.417
394031046	16	10	1270.368	-49.851	261.343
394031046	16	11	1271.429	-48.79	261.27
394031046	16	12	1272.49	-47.73	261.198
394031046	16	13	1273.55	-46.669	261.129
394031046	16	14	1272.49	-45.608	261.096
394031046	16	15	1271.429	-44.548	261.065
394031046	16	16	1270.368	-43.487	261.035
394031049	16	1	1284.157	-19.092	260.055
394031049	16	2	1283.096	-20.153	260.089
394031049	16	3	1282.036	-21.213	260.124
394031049	16	4	1280.975	-22.274	260.161
394031049	16	5	1279.914	-23.335	260.2
394031049	16	6	1280.975	-24.395	260.211
394031049	16	7	1282.036	-25.456	260.223
394031049	16	8	1283.096	-26.516	260.237
394031049	16	9	1284.157	-27.577	260.253
394031049	16	10	1285.218	-26.516	260.211
394031049	16	11	1286.278	-25.456	260.172

394031049	16	12	1287.339	-24.395	260.134
394031049	16	13	1288.4	-23.335	260.098
394031049	16	14	1287.339	-22.274	260.085
394031049	16	15	1286.278	-21.213	260.073
394031049	16	16	1285.218	-20.153	260.064
394031050	16	1	1280.975	-24.395	260.211
394031050	16	2	1282.036	-25.456	260.223
394031050	16	3	1283.096	-26.516	260.237
394031050	16	4	1284.157	-27.577	260.253
394031050	16	5	1283.096	-28.638	260.296
394031050	16	6	1282.036	-29.698	260.34
394031050	16	7	1280.975	-30.759	260.387
394031050	16	8	1279.914	-31.82	260.435
394031050	16	9	1278.854	-30.759	260.417
394031050	16	10	1277.793	-29.698	260.399
394031050	16	11	1276.732	-28.638	260.384
394031050	16	12	1275.672	-27.577	260.371
394031050	16	13	1276.732	-26.516	260.325
394031050	16	14	1277.793	-25.456	260.282
394031050	16	15	1278.854	-24.395	260.24
394031050	16	16	1279.914	-23.335	260.2
394031051	16	1	1275.672	-27.577	260.371
394031051	16	2	1274.611	-28.638	260.417
394031051	16	3	1273.55	-29.698	260.466
394031051	16	4	1272.49	-30.759	260.516
394031051	16	5	1271.429	-31.82	260.567
394031051	16	6	1272.49	-32.88	260.584
394031051	16	7	1273.55	-33.941	260.603
394031051	16	8	1274.611	-35.002	260.623
394031051	16	9	1275.672	-36.062	260.644
394031051	16	10	1276.732	-35.002	260.589
394031051	16	11	1277.793	-33.941	260.536
394031051	16	12	1278.854	-32.88	260.485
394031051	16	13	1279.914	-31.82	260.435
394031051	16	14	1278.854	-30.759	260.417
394031051	16	15	1277.793	-29.698	260.399
394031051	16	16	1276.732	-28.638	260.384
394031052	16	1	1271.429	-31.82	260.567
394031052	16	2	1270.368	-32.88	260.62
394031052	16	3	1269.308	-33.941	260.675
394031052	16	4	1268.247	-35.002	260.731
394031052	16	5	1267.186	-36.062	260.789
394031052	16	6	1268.247	-37.123	260.81
394031052	16	7	1269.308	-38.184	260.831
394031052	16	8	1270.368	-39.244	260.855
394031052	16	9	1271.429	-40.305	260.88
394031052	16	10	1272.49	-39.244	260.818

394031052	16	11	1273.55	-38.184	260.759
394031052	16	12	1274.611	-37.123	260.7
394031052	16	13	1275.672	-36.062	260.644
394031052	16	14	1274.611	-35.002	260.623
394031052	16	15	1273.55	-33.941	260.603
394031052	16	16	1272.49	-32.88	260.584
394031053	16	1	1267.186	-36.062	260.789
394031053	16	2	1266.126	-37.123	260.848
394031053	16	3	1265.065	-38.184	260.909
394031053	16	4	1264.004	-39.244	260.972
394031053	16	5	1262.944	-40.305	261.036
394031053	16	6	1264.004	-41.366	261.06
394031053	16	7	1265.065	-42.426	261.086
394031053	16	8	1266.126	-43.487	261.113
394031053	16	9	1267.186	-44.548	261.141
394031053	16	10	1268.247	-43.487	261.073
394031053	16	11	1269.308	-42.426	261.007
394031053	16	12	1270.368	-41.366	260.943
394031053	16	13	1271.429	-40.305	260.88
394031053	16	14	1270.368	-39.244	260.855
394031053	16	15	1269.308	-38.184	260.831
394031053	16	16	1268.247	-37.123	260.81
394031054	16	1	1262.944	-40.305	261.036
394031054	16	2	1261.883	-41.366	261.102
394031054	16	3	1260.822	-42.426	261.169
394031054	16	4	1259.762	-43.487	261.238
394031054	16	5	1258.701	-44.548	261.308
394031054	16	6	1259.762	-45.608	261.336
394031054	16	7	1260.822	-46.669	261.365
394031054	16	8	1261.883	-47.73	261.396
394031054	16	9	1262.944	-48.79	261.428
394031054	16	10	1264.004	-47.73	261.354
394031054	16	11	1265.065	-46.669	261.282
394031054	16	12	1266.126	-45.608	261.211
394031054	16	13	1267.186	-44.548	261.141
394031054	16	14	1266.126	-43.487	261.113
394031054	16	15	1265.065	-42.426	261.086
394031054	16	16	1264.004	-41.366	261.06
394031057	16	1	1277.793	-16.971	260.104
394031057	16	2	1276.732	-18.031	260.138
394031057	16	3	1275.672	-19.092	260.174
394031057	16	4	1274.611	-20.153	260.211
394031057	16	5	1273.55	-21.213	260.25
394031057	16	6	1274.611	-22.274	260.256
394031057	16	7	1275.672	-23.335	260.263
394031057	16	8	1276.732	-24.395	260.271
394031057	16	9	1277.793	-25.456	260.282

394031057	16	10	1278.854	-24.395	260.24
394031057	16	11	1279.914	-23.335	260.2
394031057	16	12	1280.975	-22.274	260.161
394031057	16	13	1282.036	-21.213	260.124
394031057	16	14	1280.975	-20.153	260.117
394031057	16	15	1279.914	-19.092	260.111
394031057	16	16	1278.854	-18.031	260.106
394031058	16	1	1274.611	-22.274	260.256
394031058	16	2	1275.672	-23.335	260.263
394031058	16	3	1276.732	-24.395	260.271
394031058	16	4	1277.793	-25.456	260.282
394031058	16	5	1276.732	-26.516	260.325
394031058	16	6	1275.672	-27.577	260.371
394031058	16	7	1274.611	-28.638	260.417
394031058	16	8	1273.55	-29.698	260.466
394031058	16	9	1272.49	-28.638	260.452
394031058	16	10	1271.429	-27.577	260.44
394031058	16	11	1270.368	-26.516	260.43
394031058	16	12	1269.308	-25.456	260.421
394031058	16	13	1270.368	-24.395	260.376
394031058	16	14	1271.429	-23.335	260.333
394031058	16	15	1272.49	-22.274	260.291
394031058	16	16	1273.55	-21.213	260.25
394031059	16	1	1269.308	-25.456	260.421
394031059	16	2	1268.247	-26.516	260.468
394031059	16	3	1267.186	-27.577	260.516
394031059	16	4	1266.126	-28.638	260.566
394031059	16	5	1265.065	-29.698	260.617
394031059	16	6	1266.126	-30.759	260.629
394031059	16	7	1267.186	-31.82	260.643
394031059	16	8	1268.247	-32.88	260.658
394031059	16	9	1269.308	-33.941	260.675
394031059	16	10	1270.368	-32.88	260.62
394031059	16	11	1271.429	-31.82	260.567
394031059	16	12	1272.49	-30.759	260.516
394031059	16	13	1273.55	-29.698	260.466
394031059	16	14	1272.49	-28.638	260.452
394031059	16	15	1271.429	-27.577	260.44
394031059	16	16	1270.368	-26.516	260.43
394031060	16	1	1265.065	-29.698	260.617
394031060	16	2	1264.004	-30.759	260.669
394031060	16	3	1262.944	-31.82	260.724
394031060	16	4	1261.883	-32.88	260.779
394031060	16	5	1260.822	-33.941	260.837
394031060	16	6	1261.883	-35.002	260.852
394031060	16	7	1262.944	-36.062	260.87
394031060	16	8	1264.004	-37.123	260.889

394031060	16	9	1265.065	-38.184	260.909
394031060	16	10	1266.126	-37.123	260.848
394031060	16	11	1267.186	-36.062	260.789
394031060	16	12	1268.247	-35.002	260.731
394031060	16	13	1269.308	-33.941	260.675
394031060	16	14	1268.247	-32.88	260.658
394031060	16	15	1267.186	-31.82	260.643
394031060	16	16	1266.126	-30.759	260.629
394031061	16	1	1260.822	-33.941	260.837
394031061	16	2	1259.762	-35.002	260.896
394031061	16	3	1258.701	-36.062	260.956
394031061	16	4	1257.64	-37.123	261.017
394031061	16	5	1256.58	-38.184	261.079
394031061	16	6	1257.64	-39.244	261.1
394031061	16	7	1258.701	-40.305	261.122
394031061	16	8	1259.762	-41.366	261.145
394031061	16	9	1260.822	-42.426	261.169
394031061	16	10	1261.883	-41.366	261.102
394031061	16	11	1262.944	-40.305	261.036
394031061	16	12	1264.004	-39.244	260.972
394031061	16	13	1265.065	-38.184	260.909
394031061	16	14	1264.004	-37.123	260.889
394031061	16	15	1262.944	-36.062	260.87
394031061	16	16	1261.883	-35.002	260.852
394031062	16	1	1256.58	-38.184	261.079
394031062	16	2	1255.519	-39.244	261.143
394031062	16	3	1254.458	-40.305	261.208
394031062	16	4	1253.398	-41.366	261.274
394031062	16	5	1252.337	-42.426	261.342
394031062	16	6	1253.398	-43.487	261.367
394031062	16	7	1254.458	-44.548	261.394
394031062	16	8	1255.519	-45.608	261.422
394031062	16	9	1256.58	-46.669	261.452
394031062	16	10	1257.64	-45.608	261.379
394031062	16	11	1258.701	-44.548	261.308
394031062	16	12	1259.762	-43.487	261.238
394031062	16	13	1260.822	-42.426	261.169
394031062	16	14	1259.762	-41.366	261.145
394031062	16	15	1258.701	-40.305	261.122
394031062	16	16	1257.64	-39.244	261.1
394031064	16	1	1275.672	-10.607	260.052
394031064	16	2	1274.611	-11.667	260.08
394031064	16	3	1273.55	-12.728	260.11
394031064	16	4	1272.49	-13.789	260.141
394031064	16	5	1271.429	-14.849	260.174
394031064	16	6	1272.49	-15.91	260.172
394031064	16	7	1273.55	-16.971	260.171

394031064	16	8	1274.611	-18.031	260.171
394031064	16	9	1275.672	-19.092	260.174
394031064	16	10	1276.732	-18.031	260.138
394031064	16	11	1277.793	-16.971	260.104
394031064	16	12	1278.854	-15.91	260.071
394031064	16	13	1279.914	-14.849	260.04
394031064	16	14	1278.854	-13.789	260.04
394031064	16	15	1277.793	-12.728	260.042
394031064	16	16	1276.732	-11.667	260.046
394031065	16	1	1271.429	-14.849	260.174
394031065	16	2	1270.368	-15.91	260.209
394031065	16	3	1269.308	-16.971	260.245
394031065	16	4	1268.247	-18.031	260.282
394031065	16	5	1267.186	-19.092	260.321
394031065	16	6	1268.247	-20.153	260.322
394031065	16	7	1269.308	-21.213	260.323
394031065	16	8	1270.368	-22.274	260.327
394031065	16	9	1271.429	-23.335	260.333
394031065	16	10	1272.49	-22.274	260.291
394031065	16	11	1273.55	-21.213	260.25
394031065	16	12	1274.611	-20.153	260.211
394031065	16	13	1275.672	-19.092	260.174
394031065	16	14	1274.611	-18.031	260.171
394031065	16	15	1273.55	-16.971	260.171
394031065	16	16	1272.49	-15.91	260.172
394031066	16	1	1268.247	-20.153	260.322
394031066	16	2	1269.308	-21.213	260.323
394031066	16	3	1270.368	-22.274	260.327
394031066	16	4	1271.429	-23.335	260.333
394031066	16	5	1270.368	-24.395	260.376
394031066	16	6	1269.308	-25.456	260.421
394031066	16	7	1268.247	-26.516	260.468
394031066	16	8	1267.186	-27.577	260.516
394031066	16	9	1266.126	-26.516	260.507
394031066	16	10	1265.065	-25.456	260.5
394031066	16	11	1264.004	-24.395	260.495
394031066	16	12	1262.944	-23.335	260.491
394031066	16	13	1264.004	-22.274	260.447
394031066	16	14	1265.065	-21.213	260.403
394031066	16	15	1266.126	-20.153	260.362
394031066	16	16	1267.186	-19.092	260.321
394031067	16	1	1262.944	-23.335	260.491
394031067	16	2	1261.883	-24.395	260.537
394031067	16	3	1260.822	-25.456	260.585
394031067	16	4	1259.762	-26.516	260.634
394031067	16	5	1258.701	-27.577	260.685
394031067	16	6	1259.762	-28.638	260.692

394031067	16	7	1260.822	-29.698	260.701
394031067	16	8	1261.883	-30.759	260.711
394031067	16	9	1262.944	-31.82	260.724
394031067	16	10	1264.004	-30.759	260.669
394031067	16	11	1265.065	-29.698	260.617
394031067	16	12	1266.126	-28.638	260.566
394031067	16	13	1267.186	-27.577	260.516
394031067	16	14	1266.126	-26.516	260.507
394031067	16	15	1265.065	-25.456	260.5
394031067	16	16	1264.004	-24.395	260.495
394031068	16	1	1258.701	-27.577	260.685
394031068	16	2	1257.64	-28.638	260.736
394031068	16	3	1256.58	-29.698	260.789
394031068	16	4	1255.519	-30.759	260.842
394031068	16	5	1254.458	-31.82	260.897
394031068	16	6	1255.519	-32.88	260.91
394031068	16	7	1256.58	-33.941	260.924
394031068	16	8	1257.64	-35.002	260.939
394031068	16	9	1258.701	-36.062	260.956
394031068	16	10	1259.762	-35.002	260.896
394031068	16	11	1260.822	-33.941	260.837
394031068	16	12	1261.883	-32.88	260.779
394031068	16	13	1262.944	-31.82	260.724
394031068	16	14	1261.883	-30.759	260.711
394031068	16	15	1260.822	-29.698	260.701
394031068	16	16	1259.762	-28.638	260.692
394031069	16	1	1254.458	-31.82	260.897
394031069	16	2	1253.398	-32.88	260.954
394031069	16	3	1252.337	-33.941	261.011
394031069	16	4	1251.276	-35.002	261.069
394031069	16	5	1250.216	-36.062	261.129
394031069	16	6	1251.276	-37.123	261.147
394031069	16	7	1252.337	-38.184	261.166
394031069	16	8	1253.398	-39.244	261.186
394031069	16	9	1254.458	-40.305	261.208
394031069	16	10	1255.519	-39.244	261.143
394031069	16	11	1256.58	-38.184	261.079
394031069	16	12	1257.64	-37.123	261.017
394031069	16	13	1258.701	-36.062	260.956
394031069	16	14	1257.64	-35.002	260.939
394031069	16	15	1256.58	-33.941	260.924
394031069	16	16	1255.519	-32.88	260.91
394031070	16	1	1250.216	-36.062	261.129
394031070	16	2	1249.155	-37.123	261.19
394031070	16	3	1248.094	-38.184	261.253
394031070	16	4	1247.034	-39.244	261.316
394031070	16	5	1245.973	-40.305	261.381

394031070	16	6	1247.034	-41.366	261.404
394031070	16	7	1248.094	-42.426	261.428
394031070	16	8	1249.155	-43.487	261.454
394031070	16	9	1250.216	-44.548	261.481
394031070	16	10	1251.276	-43.487	261.411
394031070	16	11	1252.337	-42.426	261.342
394031070	16	12	1253.398	-41.366	261.274
394031070	16	13	1254.458	-40.305	261.208
394031070	16	14	1253.398	-39.244	261.186
394031070	16	15	1252.337	-38.184	261.166
394031070	16	16	1251.276	-37.123	261.147
394031071	16	1	1245.973	-40.305	261.381
394031071	16	2	1244.913	-41.366	261.447
394031071	16	3	1243.852	-42.426	261.515
394031071	16	4	1242.791	-43.487	261.583
394031071	16	5	1241.73	-44.548	261.654
394031071	16	6	1242.791	-45.608	261.682
394031071	16	7	1243.852	-46.669	261.711
394031071	16	8	1244.913	-47.73	261.742
394031071	16	9	1245.973	-48.79	261.773
394031071	16	10	1247.034	-47.73	261.699
394031071	16	11	1248.094	-46.669	261.625
394031071	16	12	1249.155	-45.608	261.552
394031071	16	13	1250.216	-44.548	261.481
394031071	16	14	1249.155	-43.487	261.454
394031071	16	15	1248.094	-42.426	261.428
394031071	16	16	1247.034	-41.366	261.404
394031072	16	1	1269.308	-8.485	260.143
394031072	16	2	1268.247	-9.546	260.171
394031072	16	3	1267.186	-10.607	260.202
394031072	16	4	1266.126	-11.667	260.233
394031072	16	5	1265.065	-12.728	260.266
394031072	16	6	1266.126	-13.789	260.259
394031072	16	7	1267.186	-14.849	260.252
394031072	16	8	1268.247	-15.91	260.248
394031072	16	9	1269.308	-16.971	260.245
394031072	16	10	1270.368	-15.91	260.209
394031072	16	11	1271.429	-14.849	260.174
394031072	16	12	1272.49	-13.789	260.141
394031072	16	13	1273.55	-12.728	260.11
394031072	16	14	1272.49	-11.667	260.115
394031072	16	15	1271.429	-10.607	260.123
394031072	16	16	1270.368	-9.546	260.132
394031073	16	1	1266.126	-13.789	260.259
394031073	16	2	1267.186	-14.849	260.252
394031073	16	3	1268.247	-15.91	260.248
394031073	16	4	1269.308	-16.971	260.245

394031073	16	5	1268.247	-18.031	260.282
394031073	16	6	1267.186	-19.092	260.321
394031073	16	7	1266.126	-20.153	260.362
394031073	16	8	1265.065	-21.213	260.403
394031073	16	9	1264.004	-20.153	260.403
394031073	16	10	1262.944	-19.092	260.404
394031073	16	11	1261.883	-18.031	260.407
394031073	16	12	1260.822	-16.971	260.412
394031073	16	13	1261.883	-15.91	260.374
394031073	16	14	1262.944	-14.849	260.336
394031073	16	15	1264.004	-13.789	260.301
394031073	16	16	1265.065	-12.728	260.266
394031074	16	1	1260.822	-16.971	260.412
394031074	16	2	1259.762	-18.031	260.452
394031074	16	3	1258.701	-19.092	260.493
394031074	16	4	1257.64	-20.153	260.535
394031074	16	5	1256.58	-21.213	260.579
394031074	16	6	1257.64	-22.274	260.578
394031074	16	7	1258.701	-23.335	260.579
394031074	16	8	1259.762	-24.395	260.582
394031074	16	9	1260.822	-25.456	260.585
394031074	16	10	1261.883	-24.395	260.537
394031074	16	11	1262.944	-23.335	260.491
394031074	16	12	1264.004	-22.274	260.447
394031074	16	13	1265.065	-21.213	260.403
394031074	16	14	1264.004	-20.153	260.403
394031074	16	15	1262.944	-19.092	260.404
394031074	16	16	1261.883	-18.031	260.407
394031075	16	1	1257.64	-22.274	260.578
394031075	16	2	1258.701	-23.335	260.579
394031075	16	3	1259.762	-24.395	260.582
394031075	16	4	1260.822	-25.456	260.585
394031075	16	5	1259.762	-26.516	260.634
394031075	16	6	1258.701	-27.577	260.685
394031075	16	7	1257.64	-28.638	260.736
394031075	16	8	1256.58	-29.698	260.789
394031075	16	9	1255.519	-28.638	260.78
394031075	16	10	1254.458	-27.577	260.773
394031075	16	11	1253.398	-26.516	260.767
394031075	16	12	1252.337	-25.456	260.762
394031075	16	13	1253.398	-24.395	260.715
394031075	16	14	1254.458	-23.335	260.668
394031075	16	15	1255.519	-22.274	260.623
394031075	16	16	1256.58	-21.213	260.579
394031076	16	1	1253.398	-26.516	260.767
394031076	16	2	1254.458	-27.577	260.773
394031076	16	3	1255.519	-28.638	260.78

394031076	16	4	1256.58	-29.698	260.789
394031076	16	5	1255.519	-30.759	260.842
394031076	16	6	1254.458	-31.82	260.897
394031076	16	7	1253.398	-32.88	260.954
394031076	16	8	1252.337	-33.941	261.011
394031076	16	9	1251.276	-32.88	260.997
394031076	16	10	1250.216	-31.82	260.985
394031076	16	11	1249.155	-30.759	260.974
394031076	16	12	1248.094	-29.698	260.964
394031076	16	13	1249.155	-28.638	260.912
394031076	16	14	1250.216	-27.577	260.861
394031076	16	15	1251.276	-26.516	260.811
394031076	16	16	1252.337	-25.456	260.762
394031077	16	1	1248.094	-29.698	260.964
394031077	16	2	1247.034	-30.759	261.018
394031077	16	3	1245.973	-31.82	261.072
394031077	16	4	1244.913	-32.88	261.128
394031077	16	5	1243.852	-33.941	261.185
394031077	16	6	1244.913	-35.002	261.2
394031077	16	7	1245.973	-36.062	261.216
394031077	16	8	1247.034	-37.123	261.234
394031077	16	9	1248.094	-38.184	261.253
394031077	16	10	1249.155	-37.123	261.19
394031077	16	11	1250.216	-36.062	261.129
394031077	16	12	1251.276	-35.002	261.069
394031077	16	13	1252.337	-33.941	261.011
394031077	16	14	1251.276	-32.88	260.997
394031077	16	15	1250.216	-31.82	260.985
394031077	16	16	1249.155	-30.759	260.974
394031078	16	1	1243.852	-33.941	261.185
394031078	16	2	1242.791	-35.002	261.243
394031078	16	3	1241.73	-36.062	261.303
394031078	16	4	1240.67	-37.123	261.364
394031078	16	5	1239.609	-38.184	261.426
394031078	16	6	1240.67	-39.244	261.446
394031078	16	7	1241.73	-40.305	261.468
394031078	16	8	1242.791	-41.366	261.49
394031078	16	9	1243.852	-42.426	261.515
394031078	16	10	1244.913	-41.366	261.447
394031078	16	11	1245.973	-40.305	261.381
394031078	16	12	1247.034	-39.244	261.316
394031078	16	13	1248.094	-38.184	261.253
394031078	16	14	1247.034	-37.123	261.234
394031078	16	15	1245.973	-36.062	261.216
394031078	16	16	1244.913	-35.002	261.2
394031079	16	1	1268.247	-3.182	260.135
394031079	16	2	1269.308	-4.243	260.118

394031079	16	3	1270.368	-5.303	260.103
394031079	16	4	1271.429	-6.364	260.089
394031079	16	5	1270.368	-7.425	260.115
394031079	16	6	1269.308	-8.485	260.143
394031079	16	7	1268.247	-9.546	260.171
394031079	16	8	1267.186	-10.607	260.202
394031079	16	9	1266.126	-9.546	260.212
394031079	16	10	1265.065	-8.485	260.225
394031079	16	11	1264.004	-7.425	260.239
394031079	16	12	1262.944	-6.364	260.254
394031079	16	13	1264.004	-5.303	260.227
394031079	16	14	1265.065	-4.243	260.201
394031079	16	15	1266.126	-3.182	260.176
394031079	16	16	1267.186	-2.121	260.153
394031080	16	1	1264.004	-7.425	260.239
394031080	16	2	1265.065	-8.485	260.225
394031080	16	3	1266.126	-9.546	260.212
394031080	16	4	1267.186	-10.607	260.202
394031080	16	5	1266.126	-11.667	260.233
394031080	16	6	1265.065	-12.728	260.266
394031080	16	7	1264.004	-13.789	260.301
394031080	16	8	1262.944	-14.849	260.336
394031080	16	9	1261.883	-13.789	260.344
394031080	16	10	1260.822	-12.728	260.354
394031080	16	11	1259.762	-11.667	260.365
394031080	16	12	1258.701	-10.607	260.377
394031080	16	13	1259.762	-9.546	260.345
394031080	16	14	1260.822	-8.485	260.313
394031080	16	15	1261.883	-7.425	260.283
394031080	16	16	1262.944	-6.364	260.254
394031081	16	1	1258.701	-10.607	260.377
394031081	16	2	1257.64	-11.667	260.411
394031081	16	3	1256.58	-12.728	260.446
394031081	16	4	1255.519	-13.789	260.481
394031081	16	5	1254.458	-14.849	260.518
394031081	16	6	1255.519	-15.91	260.51
394031081	16	7	1256.58	-16.971	260.503
394031081	16	8	1257.64	-18.031	260.498
394031081	16	9	1258.701	-19.092	260.493
394031081	16	10	1259.762	-18.031	260.452
394031081	16	11	1260.822	-16.971	260.412
394031081	16	12	1261.883	-15.91	260.374
394031081	16	13	1262.944	-14.849	260.336
394031081	16	14	1261.883	-13.789	260.344
394031081	16	15	1260.822	-12.728	260.354
394031081	16	16	1259.762	-11.667	260.365
394031082	16	1	1255.519	-15.91	260.51

394031082	16	2	1256.58	-16.971	260.503
394031082	16	3	1257.64	-18.031	260.498
394031082	16	4	1258.701	-19.092	260.493
394031082	16	5	1257.64	-20.153	260.535
394031082	16	6	1256.58	-21.213	260.579
394031082	16	7	1255.519	-22.274	260.623
394031082	16	8	1254.458	-23.335	260.668
394031082	16	9	1253.398	-22.274	260.668
394031082	16	10	1252.337	-21.213	260.668
394031082	16	11	1251.276	-20.153	260.67
394031082	16	12	1250.216	-19.092	260.674
394031082	16	13	1251.276	-18.031	260.633
394031082	16	14	1252.337	-16.971	260.594
394031082	16	15	1253.398	-15.91	260.555
394031082	16	16	1254.458	-14.849	260.518
394031083	16	1	1251.276	-20.153	260.67
394031083	16	2	1252.337	-21.213	260.668
394031083	16	3	1253.398	-22.274	260.668
394031083	16	4	1254.458	-23.335	260.668
394031083	16	5	1253.398	-24.395	260.715
394031083	16	6	1252.337	-25.456	260.762
394031083	16	7	1251.276	-26.516	260.811
394031083	16	8	1250.216	-27.577	260.861
394031083	16	9	1249.155	-26.516	260.855
394031083	16	10	1248.094	-25.456	260.851
394031083	16	11	1247.034	-24.395	260.848
394031083	16	12	1245.973	-23.335	260.847
394031083	16	13	1247.034	-22.274	260.802
394031083	16	14	1248.094	-21.213	260.758
394031083	16	15	1249.155	-20.153	260.716
394031083	16	16	1250.216	-19.092	260.674
394031084	16	1	1245.973	-23.335	260.847
394031084	16	2	1244.913	-24.395	260.893
394031084	16	3	1243.852	-25.456	260.94
394031084	16	4	1242.791	-26.516	260.988
394031084	16	5	1241.73	-27.577	261.038
394031084	16	6	1242.791	-28.638	261.044
394031084	16	7	1243.852	-29.698	261.052
394031084	16	8	1244.913	-30.759	261.062
394031084	16	9	1245.973	-31.82	261.072
394031084	16	10	1247.034	-30.759	261.018
394031084	16	11	1248.094	-29.698	260.964
394031084	16	12	1249.155	-28.638	260.912
394031084	16	13	1250.216	-27.577	260.861
394031084	16	14	1249.155	-26.516	260.855
394031084	16	15	1248.094	-25.456	260.851
394031084	16	16	1247.034	-24.395	260.848

394031085	16	1	1241.73	-27.577	261.038
394031085	16	2	1240.67	-28.638	261.088
394031085	16	3	1239.609	-29.698	261.14
394031085	16	4	1238.549	-30.759	261.193
394031085	16	5	1237.488	-31.82	261.247
394031085	16	6	1238.549	-32.88	261.259
394031085	16	7	1239.609	-33.941	261.272
394031085	16	8	1240.67	-35.002	261.287
394031085	16	9	1241.73	-36.062	261.303
394031085	16	10	1242.791	-35.002	261.243
394031085	16	11	1243.852	-33.941	261.185
394031085	16	12	1244.913	-32.88	261.128
394031085	16	13	1245.973	-31.82	261.072
394031085	16	14	1244.913	-30.759	261.062
394031085	16	15	1243.852	-29.698	261.052
394031085	16	16	1242.791	-28.638	261.044
394031086	16	1	1237.488	-31.82	261.247
394031086	16	2	1236.427	-32.88	261.302
394031086	16	3	1235.366	-33.941	261.359
394031086	16	4	1234.306	-35.002	261.417
394031086	16	5	1233.245	-36.062	261.477
394031086	16	6	1234.306	-37.123	261.494
394031086	16	7	1235.366	-38.184	261.512
394031086	16	8	1236.427	-39.244	261.532
394031086	16	9	1237.488	-40.305	261.554
394031086	16	10	1238.549	-39.244	261.489
394031086	16	11	1239.609	-38.184	261.426
394031086	16	12	1240.67	-37.123	261.364
394031086	16	13	1241.73	-36.062	261.303
394031086	16	14	1240.67	-35.002	261.287
394031086	16	15	1239.609	-33.941	261.272
394031086	16	16	1238.549	-32.88	261.259
394031088	16	1	1256.58	-4.243	260.383
394031088	16	2	1255.519	-5.303	260.41
394031088	16	3	1254.458	-6.364	260.439
394031088	16	4	1253.398	-7.425	260.468
394031088	16	5	1252.337	-8.485	260.498
394031088	16	6	1253.398	-9.546	260.483
394031088	16	7	1254.458	-10.607	260.469
394031088	16	8	1255.519	-11.667	260.457
394031088	16	9	1256.58	-12.728	260.446
394031088	16	10	1257.64	-11.667	260.411
394031088	16	11	1258.701	-10.607	260.377
394031088	16	12	1259.762	-9.546	260.345
394031088	16	13	1260.822	-8.485	260.313
394031088	16	14	1259.762	-7.425	260.329
394031088	16	15	1258.701	-6.364	260.346

394031088	16	16	1257.64	-5.303	260.364
394031089	16	1	1252.337	-8.485	260.498
394031089	16	2	1251.276	-9.546	260.53
394031089	16	3	1250.216	-10.607	260.562
394031089	16	4	1249.155	-11.667	260.595
394031089	16	5	1248.094	-12.728	260.629
394031089	16	6	1249.155	-13.789	260.618
394031089	16	7	1250.216	-14.849	260.609
394031089	16	8	1251.276	-15.91	260.601
394031089	16	9	1252.337	-16.971	260.594
394031089	16	10	1253.398	-15.91	260.555
394031089	16	11	1254.458	-14.849	260.518
394031089	16	12	1255.519	-13.789	260.481
394031089	16	13	1256.58	-12.728	260.446
394031089	16	14	1255.519	-11.667	260.457
394031089	16	15	1254.458	-10.607	260.469
394031089	16	16	1253.398	-9.546	260.483
394031090	16	1	1249.155	-13.789	260.618
394031090	16	2	1250.216	-14.849	260.609
394031090	16	3	1251.276	-15.91	260.601
394031090	16	4	1252.337	-16.971	260.594
394031090	16	5	1251.276	-18.031	260.633
394031090	16	6	1250.216	-19.092	260.674
394031090	16	7	1249.155	-20.153	260.716
394031090	16	8	1248.094	-21.213	260.758
394031090	16	9	1247.034	-20.153	260.76
394031090	16	10	1245.973	-19.092	260.764
394031090	16	11	1244.913	-18.031	260.769
394031090	16	12	1243.852	-16.971	260.775
394031090	16	13	1244.913	-15.91	260.737
394031090	16	14	1245.973	-14.849	260.7
394031090	16	15	1247.034	-13.789	260.664
394031090	16	16	1248.094	-12.728	260.629
394031091	16	1	1243.852	-16.971	260.775
394031091	16	2	1242.791	-18.031	260.814
394031091	16	3	1241.73	-19.092	260.854
394031091	16	4	1240.67	-20.153	260.896
394031091	16	5	1239.609	-21.213	260.938
394031091	16	6	1240.67	-22.274	260.936
394031091	16	7	1241.73	-23.335	260.936
394031091	16	8	1242.791	-24.395	260.937
394031091	16	9	1243.852	-25.456	260.94
394031091	16	10	1244.913	-24.395	260.893
394031091	16	11	1245.973	-23.335	260.847
394031091	16	12	1247.034	-22.274	260.802
394031091	16	13	1248.094	-21.213	260.758
394031091	16	14	1247.034	-20.153	260.76

394031091	16	15	1245.973	-19.092	260.764
394031091	16	16	1244.913	-18.031	260.769
394031092	16	1	1240.67	-22.274	260.936
394031092	16	2	1241.73	-23.335	260.936
394031092	16	3	1242.791	-24.395	260.937
394031092	16	4	1243.852	-25.456	260.94
394031092	16	5	1242.791	-26.516	260.988
394031092	16	6	1241.73	-27.577	261.038
394031092	16	7	1240.67	-28.638	261.088
394031092	16	8	1239.609	-29.698	261.14
394031092	16	9	1238.549	-28.638	261.132
394031092	16	10	1237.488	-27.577	261.126
394031092	16	11	1236.427	-26.516	261.121
394031092	16	12	1235.366	-25.456	261.117
394031092	16	13	1236.427	-24.395	261.071
394031092	16	14	1237.488	-23.335	261.025
394031092	16	15	1238.549	-22.274	260.981
394031092	16	16	1239.609	-21.213	260.938
394031093	16	1	1236.427	-26.516	261.121
394031093	16	2	1237.488	-27.577	261.126
394031093	16	3	1238.549	-28.638	261.132
394031093	16	4	1239.609	-29.698	261.14
394031093	16	5	1238.549	-30.759	261.193
394031093	16	6	1237.488	-31.82	261.247
394031093	16	7	1236.427	-32.88	261.302
394031093	16	8	1235.366	-33.941	261.359
394031093	16	9	1234.306	-32.88	261.346
394031093	16	10	1233.245	-31.82	261.334
394031093	16	11	1232.185	-30.759	261.324
394031093	16	12	1231.124	-29.698	261.316
394031093	16	13	1232.185	-28.638	261.264
394031093	16	14	1233.245	-27.577	261.214
394031093	16	15	1234.306	-26.516	261.165
394031093	16	16	1235.366	-25.456	261.117
394031094	16	1	1287.339	26.516	260.188
394031094	16	2	1288.4	27.577	260.206
394031094	16	3	1289.46	28.638	260.225
394031094	16	4	1290.521	29.698	260.246
394031094	16	5	1289.46	30.759	260.288
394031094	16	6	1288.4	31.82	260.331
394031094	16	7	1287.339	32.88	260.377
394031094	16	8	1286.278	33.941	260.424
394031094	16	9	1285.218	32.88	260.401
394031094	16	10	1284.157	31.82	260.379
394031094	16	11	1283.096	30.759	260.359
394031094	16	12	1282.036	29.698	260.34
394031094	16	13	1283.096	28.638	260.296

394031094	16	14	1284.157	27.577	260.253
394031094	16	15	1285.218	26.516	260.211
394031094	16	16	1286.278	25.456	260.172
394031095	16	1	1283.096	30.759	260.359
394031095	16	2	1284.157	31.82	260.379
394031095	16	3	1285.218	32.88	260.401
394031095	16	4	1286.278	33.941	260.424
394031095	16	5	1285.218	35.002	260.473
394031095	16	6	1284.157	36.062	260.524
394031095	16	7	1283.096	37.123	260.577
394031095	16	8	1282.036	38.184	260.632
394031095	16	9	1280.975	37.123	260.605
394031095	16	10	1279.914	36.062	260.581
394031095	16	11	1278.854	35.002	260.558
394031095	16	12	1277.793	33.941	260.536
394031095	16	13	1278.854	32.88	260.485
394031095	16	14	1279.914	31.82	260.435
394031095	16	15	1280.975	30.759	260.387
394031095	16	16	1282.036	29.698	260.34
394031096	16	1	1278.854	35.002	260.558
394031096	16	2	1279.914	36.062	260.581
394031096	16	3	1280.975	37.123	260.605
394031096	16	4	1282.036	38.184	260.632
394031096	16	5	1280.975	39.244	260.688
394031096	16	6	1279.914	40.305	260.746
394031096	16	7	1278.854	41.366	260.805
394031096	16	8	1277.793	42.426	260.866
394031096	16	9	1276.732	41.366	260.837
394031096	16	10	1275.672	40.305	260.81
394031096	16	11	1274.611	39.244	260.783
394031096	16	12	1273.55	38.184	260.759
394031096	16	13	1274.611	37.123	260.7
394031096	16	14	1275.672	36.062	260.644
394031096	16	15	1276.732	35.002	260.589
394031096	16	16	1277.793	33.941	260.536
394031097	16	1	1274.611	39.244	260.783
394031097	16	2	1275.672	40.305	260.81
394031097	16	3	1276.732	41.366	260.837
394031097	16	4	1277.793	42.426	260.866
394031097	16	5	1276.732	43.487	260.929
394031097	16	6	1275.672	44.548	260.994
394031097	16	7	1274.611	45.608	261.061
394031097	16	8	1273.55	46.669	261.129
394031097	16	9	1272.49	45.608	261.096
394031097	16	10	1271.429	44.548	261.065
394031097	16	11	1270.368	43.487	261.035
394031097	16	12	1269.308	42.426	261.007

394031097	16	13	1270.368	41.366	260.943
394031097	16	14	1271.429	40.305	260.88
394031097	16	15	1272.49	39.244	260.818
394031097	16	16	1273.55	38.184	260.759
394031098	16	1	1270.368	43.487	261.035
394031098	16	2	1271.429	44.548	261.065
394031098	16	3	1272.49	45.608	261.096
394031098	16	4	1273.55	46.669	261.129
394031098	16	5	1272.49	47.73	261.198
394031098	16	6	1271.429	48.79	261.27
394031098	16	7	1270.368	49.851	261.343
394031098	16	8	1269.308	50.912	261.417
394031098	16	9	1268.247	49.851	261.381
394031098	16	10	1267.186	48.79	261.347
394031098	16	11	1266.126	47.73	261.313
394031098	16	12	1265.065	46.669	261.282
394031098	16	13	1266.126	45.608	261.211
394031098	16	14	1267.186	44.548	261.141
394031098	16	15	1268.247	43.487	261.073
394031098	16	16	1269.308	42.426	261.007
394031101	16	1	1285.218	20.153	260.064
394031101	16	2	1286.278	21.213	260.073
394031101	16	3	1287.339	22.274	260.085
394031101	16	4	1288.4	23.335	260.098
394031101	16	5	1287.339	24.395	260.134
394031101	16	6	1286.278	25.456	260.172
394031101	16	7	1285.218	26.516	260.211
394031101	16	8	1284.157	27.577	260.253
394031101	16	9	1283.096	26.516	260.237
394031101	16	10	1282.036	25.456	260.223
394031101	16	11	1280.975	24.395	260.211
394031101	16	12	1279.914	23.335	260.2
394031101	16	13	1280.975	22.274	260.161
394031101	16	14	1282.036	21.213	260.124
394031101	16	15	1283.096	20.153	260.089
394031101	16	16	1284.157	19.092	260.055
394031102	16	1	1280.975	24.395	260.211
394031102	16	2	1282.036	25.456	260.223
394031102	16	3	1283.096	26.516	260.237
394031102	16	4	1284.157	27.577	260.253
394031102	16	5	1283.096	28.638	260.296
394031102	16	6	1282.036	29.698	260.34
394031102	16	7	1280.975	30.759	260.387
394031102	16	8	1279.914	31.82	260.435
394031102	16	9	1278.854	30.759	260.417
394031102	16	10	1277.793	29.698	260.399
394031102	16	11	1276.732	28.638	260.384

394031102	16	12	1275.672	27.577	260.371
394031102	16	13	1276.732	26.516	260.325
394031102	16	14	1277.793	25.456	260.282
394031102	16	15	1278.854	24.395	260.24
394031102	16	16	1279.914	23.335	260.2
394031103	16	1	1276.732	28.638	260.384
394031103	16	2	1277.793	29.698	260.399
394031103	16	3	1278.854	30.759	260.417
394031103	16	4	1279.914	31.82	260.435
394031103	16	5	1278.854	32.88	260.485
394031103	16	6	1277.793	33.941	260.536
394031103	16	7	1276.732	35.002	260.589
394031103	16	8	1275.672	36.062	260.644
394031103	16	9	1274.611	35.002	260.623
394031103	16	10	1273.55	33.941	260.603
394031103	16	11	1272.49	32.88	260.584
394031103	16	12	1271.429	31.82	260.567
394031103	16	13	1272.49	30.759	260.516
394031103	16	14	1273.55	29.698	260.466
394031103	16	15	1274.611	28.638	260.417
394031103	16	16	1275.672	27.577	260.371
394031104	16	1	1272.49	32.88	260.584
394031104	16	2	1273.55	33.941	260.603
394031104	16	3	1274.611	35.002	260.623
394031104	16	4	1275.672	36.062	260.644
394031104	16	5	1274.611	37.123	260.7
394031104	16	6	1273.55	38.184	260.759
394031104	16	7	1272.49	39.244	260.818
394031104	16	8	1271.429	40.305	260.88
394031104	16	9	1270.368	39.244	260.855
394031104	16	10	1269.308	38.184	260.831
394031104	16	11	1268.247	37.123	260.81
394031104	16	12	1267.186	36.062	260.789
394031104	16	13	1268.247	35.002	260.731
394031104	16	14	1269.308	33.941	260.675
394031104	16	15	1270.368	32.88	260.62
394031104	16	16	1271.429	31.82	260.567
394031105	16	1	1268.247	37.123	260.81
394031105	16	2	1269.308	38.184	260.831
394031105	16	3	1270.368	39.244	260.855
394031105	16	4	1271.429	40.305	260.88
394031105	16	5	1270.368	41.366	260.943
394031105	16	6	1269.308	42.426	261.007
394031105	16	7	1268.247	43.487	261.073
394031105	16	8	1267.186	44.548	261.141
394031105	16	9	1266.126	43.487	261.113
394031105	16	10	1265.065	42.426	261.086

394031105	16	11	1264.004	41.366	261.06
394031105	16	12	1262.944	40.305	261.036
394031105	16	13	1264.004	39.244	260.972
394031105	16	14	1265.065	38.184	260.909
394031105	16	15	1266.126	37.123	260.848
394031105	16	16	1267.186	36.062	260.789
394031106	16	1	1264.004	41.366	261.06
394031106	16	2	1265.065	42.426	261.086
394031106	16	3	1266.126	43.487	261.113
394031106	16	4	1267.186	44.548	261.141
394031106	16	5	1266.126	45.608	261.211
394031106	16	6	1265.065	46.669	261.282
394031106	16	7	1264.004	47.73	261.354
394031106	16	8	1262.944	48.79	261.428
394031106	16	9	1261.883	47.73	261.396
394031106	16	10	1260.822	46.669	261.365
394031106	16	11	1259.762	45.608	261.336
394031106	16	12	1258.701	44.548	261.308
394031106	16	13	1259.762	43.487	261.238
394031106	16	14	1260.822	42.426	261.169
394031106	16	15	1261.883	41.366	261.102
394031106	16	16	1262.944	40.305	261.036
394031109	16	1	1278.854	18.031	260.106
394031109	16	2	1279.914	19.092	260.111
394031109	16	3	1280.975	20.153	260.117
394031109	16	4	1282.036	21.213	260.124
394031109	16	5	1280.975	22.274	260.161
394031109	16	6	1279.914	23.335	260.2
394031109	16	7	1278.854	24.395	260.24
394031109	16	8	1277.793	25.456	260.282
394031109	16	9	1276.732	24.395	260.271
394031109	16	10	1275.672	23.335	260.263
394031109	16	11	1274.611	22.274	260.256
394031109	16	12	1273.55	21.213	260.25
394031109	16	13	1274.611	20.153	260.211
394031109	16	14	1275.672	19.092	260.174
394031109	16	15	1276.732	18.031	260.138
394031109	16	16	1277.793	16.971	260.104
394031110	16	1	1274.611	22.274	260.256
394031110	16	2	1275.672	23.335	260.263
394031110	16	3	1276.732	24.395	260.271
394031110	16	4	1277.793	25.456	260.282
394031110	16	5	1276.732	26.516	260.325
394031110	16	6	1275.672	27.577	260.371
394031110	16	7	1274.611	28.638	260.417
394031110	16	8	1273.55	29.698	260.466
394031110	16	9	1272.49	28.638	260.452

394031110	16	10	1271.429	27.577	260.44
394031110	16	11	1270.368	26.516	260.43
394031110	16	12	1269.308	25.456	260.421
394031110	16	13	1270.368	24.395	260.376
394031110	16	14	1271.429	23.335	260.333
394031110	16	15	1272.49	22.274	260.291
394031110	16	16	1273.55	21.213	260.25
394031111	16	1	1270.368	26.516	260.43
394031111	16	2	1271.429	27.577	260.44
394031111	16	3	1272.49	28.638	260.452
394031111	16	4	1273.55	29.698	260.466
394031111	16	5	1272.49	30.759	260.516
394031111	16	6	1271.429	31.82	260.567
394031111	16	7	1270.368	32.88	260.62
394031111	16	8	1269.308	33.941	260.675
394031111	16	9	1268.247	32.88	260.658
394031111	16	10	1267.186	31.82	260.643
394031111	16	11	1266.126	30.759	260.629
394031111	16	12	1265.065	29.698	260.617
394031111	16	13	1266.126	28.638	260.566
394031111	16	14	1267.186	27.577	260.516
394031111	16	15	1268.247	26.516	260.468
394031111	16	16	1269.308	25.456	260.421
394031112	16	1	1266.126	30.759	260.629
394031112	16	2	1267.186	31.82	260.643
394031112	16	3	1268.247	32.88	260.658
394031112	16	4	1269.308	33.941	260.675
394031112	16	5	1268.247	35.002	260.731
394031112	16	6	1267.186	36.062	260.789
394031112	16	7	1266.126	37.123	260.848
394031112	16	8	1265.065	38.184	260.909
394031112	16	9	1264.004	37.123	260.889
394031112	16	10	1262.944	36.062	260.87
394031112	16	11	1261.883	35.002	260.852
394031112	16	12	1260.822	33.941	260.837
394031112	16	13	1261.883	32.88	260.779
394031112	16	14	1262.944	31.82	260.724
394031112	16	15	1264.004	30.759	260.669
394031112	16	16	1265.065	29.698	260.617
394031113	16	1	1261.883	35.002	260.852
394031113	16	2	1262.944	36.062	260.87
394031113	16	3	1264.004	37.123	260.889
394031113	16	4	1265.065	38.184	260.909
394031113	16	5	1264.004	39.244	260.972
394031113	16	6	1262.944	40.305	261.036
394031113	16	7	1261.883	41.366	261.102
394031113	16	8	1260.822	42.426	261.169

394031113	16	9	1259.762	41.366	261.145
394031113	16	10	1258.701	40.305	261.122
394031113	16	11	1257.64	39.244	261.1
394031113	16	12	1256.58	38.184	261.079
394031113	16	13	1257.64	37.123	261.017
394031113	16	14	1258.701	36.062	260.956
394031113	16	15	1259.762	35.002	260.896
394031113	16	16	1260.822	33.941	260.837
394031114	16	1	1257.64	39.244	261.1
394031114	16	2	1258.701	40.305	261.122
394031114	16	3	1259.762	41.366	261.145
394031114	16	4	1260.822	42.426	261.169
394031114	16	5	1259.762	43.487	261.238
394031114	16	6	1258.701	44.548	261.308
394031114	16	7	1257.64	45.608	261.379
394031114	16	8	1256.58	46.669	261.452
394031114	16	9	1255.519	45.608	261.422
394031114	16	10	1254.458	44.548	261.394
394031114	16	11	1253.398	43.487	261.367
394031114	16	12	1252.337	42.426	261.342
394031114	16	13	1253.398	41.366	261.274
394031114	16	14	1254.458	40.305	261.208
394031114	16	15	1255.519	39.244	261.143
394031114	16	16	1256.58	38.184	261.079
394031116	16	1	1276.732	11.667	260.046
394031116	16	2	1277.793	12.728	260.042
394031116	16	3	1278.854	13.789	260.04
394031116	16	4	1279.914	14.849	260.04
394031116	16	5	1278.854	15.91	260.071
394031116	16	6	1277.793	16.971	260.104
394031116	16	7	1276.732	18.031	260.138
394031116	16	8	1275.672	19.092	260.174
394031116	16	9	1274.611	18.031	260.171
394031116	16	10	1273.55	16.971	260.171
394031116	16	11	1272.49	15.91	260.172
394031116	16	12	1271.429	14.849	260.174
394031116	16	13	1272.49	13.789	260.141
394031116	16	14	1273.55	12.728	260.11
394031116	16	15	1274.611	11.667	260.08
394031116	16	16	1275.672	10.607	260.052
394031117	16	1	1272.49	15.91	260.172
394031117	16	2	1273.55	16.971	260.171
394031117	16	3	1274.611	18.031	260.171
394031117	16	4	1275.672	19.092	260.174
394031117	16	5	1274.611	20.153	260.211
394031117	16	6	1273.55	21.213	260.25
394031117	16	7	1272.49	22.274	260.291

394031117	16	8	1271.429	23.335	260.333
394031117	16	9	1270.368	22.274	260.327
394031117	16	10	1269.308	21.213	260.323
394031117	16	11	1268.247	20.153	260.322
394031117	16	12	1267.186	19.092	260.321
394031117	16	13	1268.247	18.031	260.282
394031117	16	14	1269.308	16.971	260.245
394031117	16	15	1270.368	15.91	260.209
394031117	16	16	1271.429	14.849	260.174
394031118	16	1	1268.247	20.153	260.322
394031118	16	2	1269.308	21.213	260.323
394031118	16	3	1270.368	22.274	260.327
394031118	16	4	1271.429	23.335	260.333
394031118	16	5	1270.368	24.395	260.376
394031118	16	6	1269.308	25.456	260.421
394031118	16	7	1268.247	26.516	260.468
394031118	16	8	1267.186	27.577	260.516
394031118	16	9	1266.126	26.516	260.507
394031118	16	10	1265.065	25.456	260.5
394031118	16	11	1264.004	24.395	260.495
394031118	16	12	1262.944	23.335	260.491
394031118	16	13	1264.004	22.274	260.447
394031118	16	14	1265.065	21.213	260.403
394031118	16	15	1266.126	20.153	260.362
394031118	16	16	1267.186	19.092	260.321
394031119	16	1	1264.004	24.395	260.495
394031119	16	2	1265.065	25.456	260.5
394031119	16	3	1266.126	26.516	260.507
394031119	16	4	1267.186	27.577	260.516
394031119	16	5	1266.126	28.638	260.566
394031119	16	6	1265.065	29.698	260.617
394031119	16	7	1264.004	30.759	260.669
394031119	16	8	1262.944	31.82	260.724
394031119	16	9	1261.883	30.759	260.711
394031119	16	10	1260.822	29.698	260.701
394031119	16	11	1259.762	28.638	260.692
394031119	16	12	1258.701	27.577	260.685
394031119	16	13	1259.762	26.516	260.634
394031119	16	14	1260.822	25.456	260.585
394031119	16	15	1261.883	24.395	260.537
394031119	16	16	1262.944	23.335	260.491
394031120	16	1	1259.762	28.638	260.692
394031120	16	2	1260.822	29.698	260.701
394031120	16	3	1261.883	30.759	260.711
394031120	16	4	1262.944	31.82	260.724
394031120	16	5	1261.883	32.88	260.779
394031120	16	6	1260.822	33.941	260.837

394031120	16	7	1259.762	35.002	260.896
394031120	16	8	1258.701	36.062	260.956
394031120	16	9	1257.64	35.002	260.939
394031120	16	10	1256.58	33.941	260.924
394031120	16	11	1255.519	32.88	260.91
394031120	16	12	1254.458	31.82	260.897
394031120	16	13	1255.519	30.759	260.842
394031120	16	14	1256.58	29.698	260.789
394031120	16	15	1257.64	28.638	260.736
394031120	16	16	1258.701	27.577	260.685
394031121	16	1	1255.519	32.88	260.91
394031121	16	2	1256.58	33.941	260.924
394031121	16	3	1257.64	35.002	260.939
394031121	16	4	1258.701	36.062	260.956
394031121	16	5	1257.64	37.123	261.017
394031121	16	6	1256.58	38.184	261.079
394031121	16	7	1255.519	39.244	261.143
394031121	16	8	1254.458	40.305	261.208
394031121	16	9	1253.398	39.244	261.186
394031121	16	10	1252.337	38.184	261.166
394031121	16	11	1251.276	37.123	261.147
394031121	16	12	1250.216	36.062	261.129
394031121	16	13	1251.276	35.002	261.069
394031121	16	14	1252.337	33.941	261.011
394031121	16	15	1253.398	32.88	260.954
394031121	16	16	1254.458	31.82	260.897
394031122	16	1	1251.276	37.123	261.147
394031122	16	2	1252.337	38.184	261.166
394031122	16	3	1253.398	39.244	261.186
394031122	16	4	1254.458	40.305	261.208
394031122	16	5	1253.398	41.366	261.274
394031122	16	6	1252.337	42.426	261.342
394031122	16	7	1251.276	43.487	261.411
394031122	16	8	1250.216	44.548	261.481
394031122	16	9	1249.155	43.487	261.454
394031122	16	10	1248.094	42.426	261.428
394031122	16	11	1247.034	41.366	261.404
394031122	16	12	1245.973	40.305	261.381
394031122	16	13	1247.034	39.244	261.316
394031122	16	14	1248.094	38.184	261.253
394031122	16	15	1249.155	37.123	261.19
394031122	16	16	1250.216	36.062	261.129
394031123	16	1	1247.034	41.366	261.404
394031123	16	2	1248.094	42.426	261.428
394031123	16	3	1249.155	43.487	261.454
394031123	16	4	1250.216	44.548	261.481
394031123	16	5	1249.155	45.608	261.552

394031123	16	6	1248.094	46.669	261.625
394031123	16	7	1247.034	47.73	261.699
394031123	16	8	1245.973	48.79	261.773
394031123	16	9	1244.913	47.73	261.742
394031123	16	10	1243.852	46.669	261.711
394031123	16	11	1242.791	45.608	261.682
394031123	16	12	1241.73	44.548	261.654
394031123	16	13	1242.791	43.487	261.583
394031123	16	14	1243.852	42.426	261.515
394031123	16	15	1244.913	41.366	261.447
394031123	16	16	1245.973	40.305	261.381
394031124	16	1	1270.368	9.546	260.132
394031124	16	2	1271.429	10.607	260.123
394031124	16	3	1272.49	11.667	260.115
394031124	16	4	1273.55	12.728	260.11
394031124	16	5	1272.49	13.789	260.141
394031124	16	6	1271.429	14.849	260.174
394031124	16	7	1270.368	15.91	260.209
394031124	16	8	1269.308	16.971	260.245
394031124	16	9	1268.247	15.91	260.248
394031124	16	10	1267.186	14.849	260.252
394031124	16	11	1266.126	13.789	260.259
394031124	16	12	1265.065	12.728	260.266
394031124	16	13	1266.126	11.667	260.233
394031124	16	14	1267.186	10.607	260.202
394031124	16	15	1268.247	9.546	260.171
394031124	16	16	1269.308	8.485	260.143
394031125	16	1	1265.065	12.728	260.266
394031125	16	2	1264.004	13.789	260.301
394031125	16	3	1262.944	14.849	260.336
394031125	16	4	1261.883	15.91	260.374
394031125	16	5	1260.822	16.971	260.412
394031125	16	6	1261.883	18.031	260.407
394031125	16	7	1262.944	19.092	260.404
394031125	16	8	1264.004	20.153	260.403
394031125	16	9	1265.065	21.213	260.403
394031125	16	10	1266.126	20.153	260.362
394031125	16	11	1267.186	19.092	260.321
394031125	16	12	1268.247	18.031	260.282
394031125	16	13	1269.308	16.971	260.245
394031125	16	14	1268.247	15.91	260.248
394031125	16	15	1267.186	14.849	260.252
394031125	16	16	1266.126	13.789	260.259
394031126	16	1	1261.883	18.031	260.407
394031126	16	2	1262.944	19.092	260.404
394031126	16	3	1264.004	20.153	260.403
394031126	16	4	1265.065	21.213	260.403

394031126	16	5	1264.004	22.274	260.447
394031126	16	6	1262.944	23.335	260.491
394031126	16	7	1261.883	24.395	260.537
394031126	16	8	1260.822	25.456	260.585
394031126	16	9	1259.762	24.395	260.582
394031126	16	10	1258.701	23.335	260.579
394031126	16	11	1257.64	22.274	260.578
394031126	16	12	1256.58	21.213	260.579
394031126	16	13	1257.64	20.153	260.535
394031126	16	14	1258.701	19.092	260.493
394031126	16	15	1259.762	18.031	260.452
394031126	16	16	1260.822	16.971	260.412
394031127	16	1	1257.64	22.274	260.578
394031127	16	2	1258.701	23.335	260.579
394031127	16	3	1259.762	24.395	260.582
394031127	16	4	1260.822	25.456	260.585
394031127	16	5	1259.762	26.516	260.634
394031127	16	6	1258.701	27.577	260.685
394031127	16	7	1257.64	28.638	260.736
394031127	16	8	1256.58	29.698	260.789
394031127	16	9	1255.519	28.638	260.78
394031127	16	10	1254.458	27.577	260.773
394031127	16	11	1253.398	26.516	260.767
394031127	16	12	1252.337	25.456	260.762
394031127	16	13	1253.398	24.395	260.715
394031127	16	14	1254.458	23.335	260.668
394031127	16	15	1255.519	22.274	260.623
394031127	16	16	1256.58	21.213	260.579
394031128	16	1	1253.398	26.516	260.767
394031128	16	2	1254.458	27.577	260.773
394031128	16	3	1255.519	28.638	260.78
394031128	16	4	1256.58	29.698	260.789
394031128	16	5	1255.519	30.759	260.842
394031128	16	6	1254.458	31.82	260.897
394031128	16	7	1253.398	32.88	260.954
394031128	16	8	1252.337	33.941	261.011
394031128	16	9	1251.276	32.88	260.997
394031128	16	10	1250.216	31.82	260.985
394031128	16	11	1249.155	30.759	260.974
394031128	16	12	1248.094	29.698	260.964
394031128	16	13	1249.155	28.638	260.912
394031128	16	14	1250.216	27.577	260.861
394031128	16	15	1251.276	26.516	260.811
394031128	16	16	1252.337	25.456	260.762
394031129	16	1	1249.155	30.759	260.974
394031129	16	2	1250.216	31.82	260.985
394031129	16	3	1251.276	32.88	260.997

394031129	16	4	1252.337	33.941	261.011
394031129	16	5	1251.276	35.002	261.069
394031129	16	6	1250.216	36.062	261.129
394031129	16	7	1249.155	37.123	261.19
394031129	16	8	1248.094	38.184	261.253
394031129	16	9	1247.034	37.123	261.234
394031129	16	10	1245.973	36.062	261.216
394031129	16	11	1244.913	35.002	261.2
394031129	16	12	1243.852	33.941	261.185
394031129	16	13	1244.913	32.88	261.128
394031129	16	14	1245.973	31.82	261.072
394031129	16	15	1247.034	30.759	261.018
394031129	16	16	1248.094	29.698	260.964
394031130	16	1	1244.913	35.002	261.2
394031130	16	2	1245.973	36.062	261.216
394031130	16	3	1247.034	37.123	261.234
394031130	16	4	1248.094	38.184	261.253
394031130	16	5	1247.034	39.244	261.316
394031130	16	6	1245.973	40.305	261.381
394031130	16	7	1244.913	41.366	261.447
394031130	16	8	1243.852	42.426	261.515
394031130	16	9	1242.791	41.366	261.49
394031130	16	10	1241.73	40.305	261.468
394031130	16	11	1240.67	39.244	261.446
394031130	16	12	1239.609	38.184	261.426
394031130	16	13	1240.67	37.123	261.364
394031130	16	14	1241.73	36.062	261.303
394031130	16	15	1242.791	35.002	261.243
394031130	16	16	1243.852	33.941	261.185
394031131	16	1	1268.247	3.182	260.135
394031131	16	2	1269.308	4.243	260.118
394031131	16	3	1270.368	5.303	260.103
394031131	16	4	1271.429	6.364	260.089
394031131	16	5	1270.368	7.425	260.115
394031131	16	6	1269.308	8.485	260.143
394031131	16	7	1268.247	9.546	260.171
394031131	16	8	1267.186	10.607	260.202
394031131	16	9	1266.126	9.546	260.212
394031131	16	10	1265.065	8.485	260.225
394031131	16	11	1264.004	7.425	260.239
394031131	16	12	1262.944	6.364	260.254
394031131	16	13	1264.004	5.303	260.227
394031131	16	14	1265.065	4.243	260.201
394031131	16	15	1266.126	3.182	260.176
394031131	16	16	1267.186	2.121	260.153
394031132	16	1	1264.004	7.425	260.239
394031132	16	2	1265.065	8.485	260.225

394031132	16	3	1266.126	9.546	260.212
394031132	16	4	1267.186	10.607	260.202
394031132	16	5	1266.126	11.667	260.233
394031132	16	6	1265.065	12.728	260.266
394031132	16	7	1264.004	13.789	260.301
394031132	16	8	1262.944	14.849	260.336
394031132	16	9	1261.883	13.789	260.344
394031132	16	10	1260.822	12.728	260.354
394031132	16	11	1259.762	11.667	260.365
394031132	16	12	1258.701	10.607	260.377
394031132	16	13	1259.762	9.546	260.345
394031132	16	14	1260.822	8.485	260.313
394031132	16	15	1261.883	7.425	260.283
394031132	16	16	1262.944	6.364	260.254
394031133	16	1	1259.762	11.667	260.365
394031133	16	2	1260.822	12.728	260.354
394031133	16	3	1261.883	13.789	260.344
394031133	16	4	1262.944	14.849	260.336
394031133	16	5	1261.883	15.91	260.374
394031133	16	6	1260.822	16.971	260.412
394031133	16	7	1259.762	18.031	260.452
394031133	16	8	1258.701	19.092	260.493
394031133	16	9	1257.64	18.031	260.498
394031133	16	10	1256.58	16.971	260.503
394031133	16	11	1255.519	15.91	260.51
394031133	16	12	1254.458	14.849	260.518
394031133	16	13	1255.519	13.789	260.481
394031133	16	14	1256.58	12.728	260.446
394031133	16	15	1257.64	11.667	260.411
394031133	16	16	1258.701	10.607	260.377
394031134	16	1	1255.519	15.91	260.51
394031134	16	2	1256.58	16.971	260.503
394031134	16	3	1257.64	18.031	260.498
394031134	16	4	1258.701	19.092	260.493
394031134	16	5	1257.64	20.153	260.535
394031134	16	6	1256.58	21.213	260.579
394031134	16	7	1255.519	22.274	260.623
394031134	16	8	1254.458	23.335	260.668
394031134	16	9	1253.398	22.274	260.668
394031134	16	10	1252.337	21.213	260.668
394031134	16	11	1251.276	20.153	260.67
394031134	16	12	1250.216	19.092	260.674
394031134	16	13	1251.276	18.031	260.633
394031134	16	14	1252.337	16.971	260.594
394031134	16	15	1253.398	15.91	260.555
394031134	16	16	1254.458	14.849	260.518
394031135	16	1	1251.276	20.153	260.67

394031135	16	2	1252.337	21.213	260.668
394031135	16	3	1253.398	22.274	260.668
394031135	16	4	1254.458	23.335	260.668
394031135	16	5	1253.398	24.395	260.715
394031135	16	6	1252.337	25.456	260.762
394031135	16	7	1251.276	26.516	260.811
394031135	16	8	1250.216	27.577	260.861
394031135	16	9	1249.155	26.516	260.855
394031135	16	10	1248.094	25.456	260.851
394031135	16	11	1247.034	24.395	260.848
394031135	16	12	1245.973	23.335	260.847
394031135	16	13	1247.034	22.274	260.802
394031135	16	14	1248.094	21.213	260.758
394031135	16	15	1249.155	20.153	260.716
394031135	16	16	1250.216	19.092	260.674
394031136	16	1	1247.034	24.395	260.848
394031136	16	2	1248.094	25.456	260.851
394031136	16	3	1249.155	26.516	260.855
394031136	16	4	1250.216	27.577	260.861
394031136	16	5	1249.155	28.638	260.912
394031136	16	6	1248.094	29.698	260.964
394031136	16	7	1247.034	30.759	261.018
394031136	16	8	1245.973	31.82	261.072
394031136	16	9	1244.913	30.759	261.062
394031136	16	10	1243.852	29.698	261.052
394031136	16	11	1242.791	28.638	261.044
394031136	16	12	1241.73	27.577	261.038
394031136	16	13	1242.791	26.516	260.988
394031136	16	14	1243.852	25.456	260.94
394031136	16	15	1244.913	24.395	260.893
394031136	16	16	1245.973	23.335	260.847
394031137	16	1	1242.791	28.638	261.044
394031137	16	2	1243.852	29.698	261.052
394031137	16	3	1244.913	30.759	261.062
394031137	16	4	1245.973	31.82	261.072
394031137	16	5	1244.913	32.88	261.128
394031137	16	6	1243.852	33.941	261.185
394031137	16	7	1242.791	35.002	261.243
394031137	16	8	1241.73	36.062	261.303
394031137	16	9	1240.67	35.002	261.287
394031137	16	10	1239.609	33.941	261.272
394031137	16	11	1238.549	32.88	261.259
394031137	16	12	1237.488	31.82	261.247
394031137	16	13	1238.549	30.759	261.193
394031137	16	14	1239.609	29.698	261.14
394031137	16	15	1240.67	28.638	261.088
394031137	16	16	1241.73	27.577	261.038

394031138	16	1	1238.549	32.88	261.259
394031138	16	2	1239.609	33.941	261.272
394031138	16	3	1240.67	35.002	261.287
394031138	16	4	1241.73	36.062	261.303
394031138	16	5	1240.67	37.123	261.364
394031138	16	6	1239.609	38.184	261.426
394031138	16	7	1238.549	39.244	261.489
394031138	16	8	1237.488	40.305	261.554
394031138	16	9	1236.427	39.244	261.532
394031138	16	10	1235.366	38.184	261.512
394031138	16	11	1234.306	37.123	261.494
394031138	16	12	1233.245	36.062	261.477
394031138	16	13	1234.306	35.002	261.417
394031138	16	14	1235.366	33.941	261.359
394031138	16	15	1236.427	32.88	261.302
394031138	16	16	1237.488	31.82	261.247
394031140	16	1	1257.64	5.303	260.364
394031140	16	2	1258.701	6.364	260.346
394031140	16	3	1259.762	7.425	260.329
394031140	16	4	1260.822	8.485	260.313
394031140	16	5	1259.762	9.546	260.345
394031140	16	6	1258.701	10.607	260.377
394031140	16	7	1257.64	11.667	260.411
394031140	16	8	1256.58	12.728	260.446
394031140	16	9	1255.519	11.667	260.457
394031140	16	10	1254.458	10.607	260.469
394031140	16	11	1253.398	9.546	260.483
394031140	16	12	1252.337	8.485	260.498
394031140	16	13	1253.398	7.425	260.468
394031140	16	14	1254.458	6.364	260.439
394031140	16	15	1255.519	5.303	260.41
394031140	16	16	1256.58	4.243	260.383
394031141	16	1	1253.398	9.546	260.483
394031141	16	2	1254.458	10.607	260.469
394031141	16	3	1255.519	11.667	260.457
394031141	16	4	1256.58	12.728	260.446
394031141	16	5	1255.519	13.789	260.481
394031141	16	6	1254.458	14.849	260.518
394031141	16	7	1253.398	15.91	260.555
394031141	16	8	1252.337	16.971	260.594
394031141	16	9	1251.276	15.91	260.601
394031141	16	10	1250.216	14.849	260.609
394031141	16	11	1249.155	13.789	260.618
394031141	16	12	1248.094	12.728	260.629
394031141	16	13	1249.155	11.667	260.595
394031141	16	14	1250.216	10.607	260.562
394031141	16	15	1251.276	9.546	260.53

394031141	16	16	1252.337	8.485	260.498
394031142	16	1	1249.155	13.789	260.618
394031142	16	2	1250.216	14.849	260.609
394031142	16	3	1251.276	15.91	260.601
394031142	16	4	1252.337	16.971	260.594
394031142	16	5	1251.276	18.031	260.633
394031142	16	6	1250.216	19.092	260.674
394031142	16	7	1249.155	20.153	260.716
394031142	16	8	1248.094	21.213	260.758
394031142	16	9	1247.034	20.153	260.76
394031142	16	10	1245.973	19.092	260.764
394031142	16	11	1244.913	18.031	260.769
394031142	16	12	1243.852	16.971	260.775
394031142	16	13	1244.913	15.91	260.737
394031142	16	14	1245.973	14.849	260.7
394031142	16	15	1247.034	13.789	260.664
394031142	16	16	1248.094	12.728	260.629
394031143	16	1	1244.913	18.031	260.769
394031143	16	2	1245.973	19.092	260.764
394031143	16	3	1247.034	20.153	260.76
394031143	16	4	1248.094	21.213	260.758
394031143	16	5	1247.034	22.274	260.802
394031143	16	6	1245.973	23.335	260.847
394031143	16	7	1244.913	24.395	260.893
394031143	16	8	1243.852	25.456	260.94
394031143	16	9	1242.791	24.395	260.937
394031143	16	10	1241.73	23.335	260.936
394031143	16	11	1240.67	22.274	260.936
394031143	16	12	1239.609	21.213	260.938
394031143	16	13	1240.67	20.153	260.896
394031143	16	14	1241.73	19.092	260.854
394031143	16	15	1242.791	18.031	260.814
394031143	16	16	1243.852	16.971	260.775
394031144	16	1	1240.67	22.274	260.936
394031144	16	2	1241.73	23.335	260.936
394031144	16	3	1242.791	24.395	260.937
394031144	16	4	1243.852	25.456	260.94
394031144	16	5	1242.791	26.516	260.988
394031144	16	6	1241.73	27.577	261.038
394031144	16	7	1240.67	28.638	261.088
394031144	16	8	1239.609	29.698	261.14
394031144	16	9	1238.549	28.638	261.132
394031144	16	10	1237.488	27.577	261.126
394031144	16	11	1236.427	26.516	261.121
394031144	16	12	1235.366	25.456	261.117
394031144	16	13	1236.427	24.395	261.071
394031144	16	14	1237.488	23.335	261.025

394031144	16	15	1238.549	22.274	260.981
394031144	16	16	1239.609	21.213	260.938
394031145	16	1	1236.427	26.516	261.121
394031145	16	2	1237.488	27.577	261.126
394031145	16	3	1238.549	28.638	261.132
394031145	16	4	1239.609	29.698	261.14
394031145	16	5	1238.549	30.759	261.193
394031145	16	6	1237.488	31.82	261.247
394031145	16	7	1236.427	32.88	261.302
394031145	16	8	1235.366	33.941	261.359
394031145	16	9	1234.306	32.88	261.346
394031145	16	10	1233.245	31.82	261.334
394031145	16	11	1232.185	30.759	261.324
394031145	16	12	1231.124	29.698	261.316
394031145	16	13	1232.185	28.638	261.264
394031145	16	14	1233.245	27.577	261.214
394031145	16	15	1234.306	26.516	261.165
394031145	16	16	1235.366	25.456	261.117
394031156	16	1	1284.157	10.607	259.932
394031156	16	2	1283.096	9.546	259.935
394031156	16	3	1282.036	8.485	259.939
394031156	16	4	1280.975	7.425	259.945
394031156	16	5	1279.914	6.364	259.953
394031156	16	6	1281.505	4.773	259.923
394031156	16	7	1283.096	3.182	259.896
394031156	16	8	1284.687	1.591	259.873
394031156	16	9	1286.278	0	259.854
394031156	16	10	1287.339	1.061	259.843
394031156	16	11	1288.4	2.121	259.833
394031156	16	12	1289.46	3.182	259.826
394031156	16	13	1290.521	4.243	259.82
394031156	16	14	1288.93	5.834	259.843
394031156	16	15	1287.339	7.425	259.868
394031156	16	16	1285.748	9.016	259.898
394031157	16	1	1287.339	-1.061	259.843
394031157	16	2	1288.4	-2.121	259.833
394031157	16	3	1289.46	-3.182	259.826
394031157	16	4	1290.521	-4.243	259.82
394031157	16	5	1288.93	-5.834	259.843
394031157	16	6	1287.339	-7.425	259.868
394031157	16	7	1285.748	-9.016	259.898
394031157	16	8	1284.157	-10.607	259.932
394031157	16	9	1283.096	-9.546	259.935
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394031157	16	11	1280.975	-7.425	259.945
394031157	16	12	1279.914	-6.364	259.953
394031157	16	13	1281.505	-4.773	259.923

394031157	16	14	1283.096	-3.182	259.896
394031157	16	15	1284.687	-1.591	259.873
394031157	16	16	1286.278	0	259.854
394031167	16	1	1265.065	-46.669	261.282
394031167	16	2	1264.004	-47.73	261.354
394031167	16	3	1262.944	-48.79	261.428
394031167	16	4	1261.883	-49.851	261.504
394031167	16	5	1260.822	-50.912	261.58
394031167	16	6	1261.883	-51.972	261.614
394031167	16	7	1262.944	-53.033	261.65
394031167	16	8	1264.004	-54.094	261.687
394031167	16	9	1265.065	-55.154	261.726
394031167	16	10	1266.126	-54.094	261.65
394031167	16	11	1267.186	-53.033	261.571
394031167	16	12	1268.247	-51.972	261.493
394031167	16	13	1269.308	-50.912	261.417
394031167	16	14	1268.247	-49.851	261.381
394031167	16	15	1267.186	-48.79	261.347
394031167	16	16	1266.126	-47.73	261.313
394031168	16	1	1260.822	-50.912	261.58
394031168	16	2	1259.762	-51.972	261.654
394031168	16	3	1258.701	-53.033	261.728
394031168	16	4	1257.64	-54.094	261.803
394031168	16	5	1256.58	-55.154	261.879
394031168	16	6	1257.64	-56.215	261.916
394031168	16	7	1258.701	-57.276	261.954
394031168	16	8	1259.762	-58.336	261.993
394031168	16	9	1260.822	-59.397	262.035
394031168	16	10	1261.883	-58.336	261.958
394031168	16	11	1262.944	-57.276	261.88
394031168	16	12	1264.004	-56.215	261.803
394031168	16	13	1265.065	-55.154	261.726
394031168	16	14	1264.004	-54.094	261.687
394031168	16	15	1262.944	-53.033	261.65
394031168	16	16	1261.883	-51.972	261.614
394031169	16	1	1258.701	-44.548	261.308
394031169	16	2	1257.64	-45.608	261.379
394031169	16	3	1256.58	-46.669	261.452
394031169	16	4	1255.519	-47.73	261.526
394031169	16	5	1254.458	-48.79	261.6
394031169	16	6	1255.519	-49.851	261.63
394031169	16	7	1256.58	-50.912	261.662
394031169	16	8	1257.64	-51.972	261.694
394031169	16	9	1258.701	-53.033	261.728
394031169	16	10	1259.762	-51.972	261.654
394031169	16	11	1260.822	-50.912	261.58
394031169	16	12	1261.883	-49.851	261.504

394031169	16	13	1262.944	-48.79	261.428
394031169	16	14	1261.883	-47.73	261.396
394031169	16	15	1260.822	-46.669	261.365
394031169	16	16	1259.762	-45.608	261.336
394031170	16	1	1254.458	-48.79	261.6
394031170	16	2	1253.398	-49.851	261.672
394031170	16	3	1252.337	-50.912	261.745
394031170	16	4	1251.276	-51.972	261.819
394031170	16	5	1250.216	-53.033	261.894
394031170	16	6	1251.276	-54.094	261.928
394031170	16	7	1252.337	-55.154	261.963
394031170	16	8	1253.398	-56.215	261.998
394031170	16	9	1254.458	-57.276	262.035
394031170	16	10	1255.519	-56.215	261.957
394031170	16	11	1256.58	-55.154	261.879
394031170	16	12	1257.64	-54.094	261.803
394031170	16	13	1258.701	-53.033	261.728
394031170	16	14	1257.64	-51.972	261.694
394031170	16	15	1256.58	-50.912	261.662
394031170	16	16	1255.519	-49.851	261.63
394031171	16	1	1252.337	-42.426	261.342
394031171	16	2	1251.276	-43.487	261.411
394031171	16	3	1250.216	-44.548	261.481
394031171	16	4	1249.155	-45.608	261.552
394031171	16	5	1248.094	-46.669	261.625
394031171	16	6	1249.155	-47.73	261.656
394031171	16	7	1250.216	-48.79	261.685
394031171	16	8	1251.276	-49.851	261.714
394031171	16	9	1252.337	-50.912	261.745
394031171	16	10	1253.398	-49.851	261.672
394031171	16	11	1254.458	-48.79	261.6
394031171	16	12	1255.519	-47.73	261.526
394031171	16	13	1256.58	-46.669	261.452
394031171	16	14	1255.519	-45.608	261.422
394031171	16	15	1254.458	-44.548	261.394
394031171	16	16	1253.398	-43.487	261.367
394031172	16	1	1266.126	47.73	261.313
394031172	16	2	1267.186	48.79	261.347
394031172	16	3	1268.247	49.851	261.381
394031172	16	4	1269.308	50.912	261.417
394031172	16	5	1268.247	51.972	261.493
394031172	16	6	1267.186	53.033	261.571
394031172	16	7	1266.126	54.094	261.65
394031172	16	8	1265.065	55.154	261.726
394031172	16	9	1264.004	54.094	261.687
394031172	16	10	1262.944	53.033	261.65
394031172	16	11	1261.883	51.972	261.614

394031172	16	12	1260.822	50.912	261.58
394031172	16	13	1261.883	49.851	261.504
394031172	16	14	1262.944	48.79	261.428
394031172	16	15	1264.004	47.73	261.354
394031172	16	16	1265.065	46.669	261.282
394031173	16	1	1261.883	51.972	261.614
394031173	16	2	1262.944	53.033	261.65
394031173	16	3	1264.004	54.094	261.687
394031173	16	4	1265.065	55.154	261.726
394031173	16	5	1264.004	56.215	261.803
394031173	16	6	1262.944	57.276	261.88
394031173	16	7	1261.883	58.336	261.958
394031173	16	8	1260.822	59.397	262.035
394031173	16	9	1259.762	58.336	261.993
394031173	16	10	1258.701	57.276	261.954
394031173	16	11	1257.64	56.215	261.916
394031173	16	12	1256.58	55.154	261.879
394031173	16	13	1257.64	54.094	261.803
394031173	16	14	1258.701	53.033	261.728
394031173	16	15	1259.762	51.972	261.654
394031173	16	16	1260.822	50.912	261.58
394031174	16	1	1259.762	45.608	261.336
394031174	16	2	1260.822	46.669	261.365
394031174	16	3	1261.883	47.73	261.396
394031174	16	4	1262.944	48.79	261.428
394031174	16	5	1261.883	49.851	261.504
394031174	16	6	1260.822	50.912	261.58
394031174	16	7	1259.762	51.972	261.654
394031174	16	8	1258.701	53.033	261.728
394031174	16	9	1257.64	51.972	261.694
394031174	16	10	1256.58	50.912	261.662
394031174	16	11	1255.519	49.851	261.63
394031174	16	12	1254.458	48.79	261.6
394031174	16	13	1255.519	47.73	261.526
394031174	16	14	1256.58	46.669	261.452
394031174	16	15	1257.64	45.608	261.379
394031174	16	16	1258.701	44.548	261.308
394031175	16	1	1255.519	49.851	261.63
394031175	16	2	1256.58	50.912	261.662
394031175	16	3	1257.64	51.972	261.694
394031175	16	4	1258.701	53.033	261.728
394031175	16	5	1257.64	54.094	261.803
394031175	16	6	1256.58	55.154	261.879
394031175	16	7	1255.519	56.215	261.957
394031175	16	8	1254.458	57.276	262.035
394031175	16	9	1253.398	56.215	261.998
394031175	16	10	1252.337	55.154	261.963

394031175	16	11	1251.276	54.094	261.928
394031175	16	12	1250.216	53.033	261.894
394031175	16	13	1251.276	51.972	261.819
394031175	16	14	1252.337	50.912	261.745
394031175	16	15	1253.398	49.851	261.672
394031175	16	16	1254.458	48.79	261.6
394031176	16	1	1253.398	43.487	261.367
394031176	16	2	1254.458	44.548	261.394
394031176	16	3	1255.519	45.608	261.422
394031176	16	4	1256.58	46.669	261.452
394031176	16	5	1255.519	47.73	261.526
394031176	16	6	1254.458	48.79	261.6
394031176	16	7	1253.398	49.851	261.672
394031176	16	8	1252.337	50.912	261.745
394031176	16	9	1251.276	49.851	261.714
394031176	16	10	1250.216	48.79	261.685
394031176	16	11	1249.155	47.73	261.656
394031176	16	12	1248.094	46.669	261.625
394031176	16	13	1249.155	45.608	261.552
394031176	16	14	1250.216	44.548	261.481
394031176	16	15	1251.276	43.487	261.411
394031176	16	16	1252.337	42.426	261.342
394031184	16	1	1261.883	-1.061	260.26
394031184	16	2	1262.944	-2.121	260.239
394031184	16	3	1264.004	-3.182	260.219
394031184	16	4	1265.065	-4.243	260.201
394031184	16	5	1264.004	-5.303	260.227
394031184	16	6	1262.944	-6.364	260.254
394031184	16	7	1261.883	-7.425	260.283
394031184	16	8	1260.822	-8.485	260.313
394031184	16	9	1259.762	-7.425	260.329
394031184	16	10	1258.701	-6.364	260.346
394031184	16	11	1257.64	-5.303	260.364
394031184	16	12	1256.58	-4.243	260.383
394031184	16	13	1257.64	-3.182	260.356
394031184	16	14	1258.701	-2.121	260.33
394031184	16	15	1259.762	-1.061	260.306
394031184	16	16	1260.822	0	260.282
394031186	16	1	1261.883	1.061	260.26
394031186	16	2	1262.944	2.121	260.239
394031186	16	3	1264.004	3.182	260.219
394031186	16	4	1265.065	4.243	260.201
394031186	16	5	1264.004	5.303	260.227
394031186	16	6	1262.944	6.364	260.254
394031186	16	7	1261.883	7.425	260.283
394031186	16	8	1260.822	8.485	260.313
394031186	16	9	1259.762	7.425	260.329

394031186	16	10	1258.701	6.364	260.346
394031186	16	11	1257.64	5.303	260.364
394031186	16	12	1256.58	4.243	260.383
394031186	16	13	1257.64	3.182	260.356
394031186	16	14	1258.701	2.121	260.33
394031186	16	15	1259.762	1.061	260.306
394031186	16	16	1260.822	0	260.282
394032047	16	1	1296.885	-57.276	261.381
394032047	16	2	1295.824	-58.336	261.451
394032047	16	3	1294.763	-59.397	261.523
394032047	16	4	1293.703	-60.458	261.597
394032047	16	5	1292.642	-61.518	261.672
394032047	16	6	1293.703	-62.579	261.726
394032047	16	7	1294.763	-63.64	261.781
394032047	16	8	1295.824	-64.7	261.837
394032047	16	9	1296.885	-65.761	261.894
394032047	16	10	1297.946	-64.7	261.816
394032047	16	11	1299.006	-63.64	261.74
394032047	16	12	1300.067	-62.579	261.667
394032047	16	13	1301.127	-61.518	261.595
394032047	16	14	1300.067	-60.458	261.539
394032047	16	15	1299.006	-59.397	261.485
394032047	16	16	1297.946	-58.336	261.433
394032048	16	1	1292.642	-61.518	261.672
394032048	16	2	1291.582	-62.579	261.75
394032048	16	3	1290.521	-63.64	261.829
394032048	16	4	1289.46	-64.7	261.91
394032048	16	5	1288.4	-65.761	261.993
394032048	16	6	1289.46	-66.822	262.049
394032048	16	7	1290.521	-67.882	262.106
394032048	16	8	1291.582	-68.943	262.165
394032048	16	9	1292.642	-70.004	262.224
394032048	16	10	1293.703	-68.943	262.139
394032048	16	11	1294.763	-67.882	262.055
394032048	16	12	1295.824	-66.822	261.974
394032048	16	13	1296.885	-65.761	261.894
394032048	16	14	1295.824	-64.7	261.837
394032048	16	15	1294.763	-63.64	261.781
394032048	16	16	1293.703	-62.579	261.726
394032049	16	1	1288.4	-65.761	261.993
394032049	16	2	1287.339	-66.822	262.078
394032049	16	3	1286.278	-67.882	262.164
394032049	16	4	1285.218	-68.943	262.252
394032049	16	5	1284.157	-70.004	262.342
394032049	16	6	1285.218	-71.064	262.4
394032049	16	7	1286.278	-72.125	262.46
394032049	16	8	1287.339	-73.186	262.521

394032049	16	9	1288.4	-74.246	262.582
394032049	16	10	1289.46	-73.186	262.49
394032049	16	11	1290.521	-72.125	262.4
394032049	16	12	1291.582	-71.064	262.311
394032049	16	13	1292.642	-70.004	262.224
394032049	16	14	1291.582	-68.943	262.165
394032049	16	15	1290.521	-67.882	262.106
394032049	16	16	1289.46	-66.822	262.049
394032050	16	1	1284.157	-70.004	262.342
394032050	16	2	1283.096	-71.064	262.433
394032050	16	3	1282.036	-72.125	262.526
394032050	16	4	1280.975	-73.186	262.621
394032050	16	5	1279.914	-74.246	262.717
394032050	16	6	1280.975	-75.307	262.778
394032050	16	7	1282.036	-76.368	262.839
394032050	16	8	1283.096	-77.428	262.902
394032050	16	9	1284.157	-78.489	262.967
394032050	16	10	1285.218	-77.428	262.868
394032050	16	11	1286.278	-76.368	262.771
394032050	16	12	1287.339	-75.307	262.676
394032050	16	13	1288.4	-74.246	262.582
394032050	16	14	1287.339	-73.186	262.521
394032050	16	15	1286.278	-72.125	262.46
394032050	16	16	1285.218	-71.064	262.4
394032051	16	1	1279.914	-74.246	262.717
394032051	16	2	1278.854	-75.307	262.814
394032051	16	3	1277.793	-76.368	262.913
394032051	16	4	1276.732	-77.428	263.014
394032051	16	5	1275.672	-78.489	263.115
394032051	16	6	1276.732	-79.549	263.179
394032051	16	7	1277.793	-80.61	263.243
394032051	16	8	1278.854	-81.671	263.308
394032051	16	9	1279.914	-82.731	263.375
394032051	16	10	1280.975	-81.671	263.271
394032051	16	11	1282.036	-80.61	263.168
394032051	16	12	1283.096	-79.549	263.067
394032051	16	13	1284.157	-78.489	262.967
394032051	16	14	1283.096	-77.428	262.902
394032051	16	15	1282.036	-76.368	262.839
394032051	16	16	1280.975	-75.307	262.778
394032054	16	1	1299.006	-46.669	260.823
394032054	16	2	1297.946	-47.73	260.88
394032054	16	3	1296.885	-48.79	260.937
394032054	16	4	1295.824	-49.851	260.998
394032054	16	5	1294.763	-50.912	261.06
394032054	16	6	1295.824	-51.972	261.104
394032054	16	7	1296.885	-53.033	261.151

394032054	16	8	1297.946	-54.094	261.198
394032054	16	9	1299.006	-55.154	261.247
394032054	16	10	1300.067	-54.094	261.183
394032054	16	11	1301.127	-53.033	261.121
394032054	16	12	1302.188	-51.972	261.061
394032054	16	13	1303.249	-50.912	261.004
394032054	16	14	1302.188	-49.851	260.956
394032054	16	15	1301.127	-48.79	260.911
394032054	16	16	1300.067	-47.73	260.866
394032055	16	1	1294.763	-50.912	261.06
394032055	16	2	1293.703	-51.972	261.123
394032055	16	3	1292.642	-53.033	261.189
394032055	16	4	1291.582	-54.094	261.257
394032055	16	5	1290.521	-55.154	261.326
394032055	16	6	1291.582	-56.215	261.374
394032055	16	7	1292.642	-57.276	261.422
394032055	16	8	1293.703	-58.336	261.472
394032055	16	9	1294.763	-59.397	261.523
394032055	16	10	1295.824	-58.336	261.451
394032055	16	11	1296.885	-57.276	261.381
394032055	16	12	1297.946	-56.215	261.313
394032055	16	13	1299.006	-55.154	261.247
394032055	16	14	1297.946	-54.094	261.198
394032055	16	15	1296.885	-53.033	261.151
394032055	16	16	1295.824	-51.972	261.104
394032056	16	1	1290.521	-55.154	261.326
394032056	16	2	1289.46	-56.215	261.398
394032056	16	3	1288.4	-57.276	261.471
394032056	16	4	1287.339	-58.336	261.546
394032056	16	5	1286.278	-59.397	261.623
394032056	16	6	1287.339	-60.458	261.673
394032056	16	7	1288.4	-61.518	261.724
394032056	16	8	1289.46	-62.579	261.776
394032056	16	9	1290.521	-63.64	261.829
394032056	16	10	1291.582	-62.579	261.75
394032056	16	11	1292.642	-61.518	261.672
394032056	16	12	1293.703	-60.458	261.597
394032056	16	13	1294.763	-59.397	261.523
394032056	16	14	1293.703	-58.336	261.472
394032056	16	15	1292.642	-57.276	261.422
394032056	16	16	1291.582	-56.215	261.374
394032057	16	1	1286.278	-59.397	261.623
394032057	16	2	1285.218	-60.458	261.702
394032057	16	3	1284.157	-61.518	261.782
394032057	16	4	1283.096	-62.579	261.864
394032057	16	5	1282.036	-63.64	261.948
394032057	16	6	1283.096	-64.7	262

394032057	16	7	1284.157	-65.761	262.054
394032057	16	8	1285.218	-66.822	262.108
394032057	16	9	1286.278	-67.882	262.164
394032057	16	10	1287.339	-66.822	262.078
394032057	16	11	1288.4	-65.761	261.993
394032057	16	12	1289.46	-64.7	261.91
394032057	16	13	1290.521	-63.64	261.829
394032057	16	14	1289.46	-62.579	261.776
394032057	16	15	1288.4	-61.518	261.724
394032057	16	16	1287.339	-60.458	261.673
394032058	16	1	1282.036	-63.64	261.948
394032058	16	2	1280.975	-64.7	262.033
394032058	16	3	1279.914	-65.761	262.121
394032058	16	4	1278.854	-66.822	262.209
394032058	16	5	1277.793	-67.882	262.3
394032058	16	6	1278.854	-68.943	262.354
394032058	16	7	1279.914	-70.004	262.411
394032058	16	8	1280.975	-71.064	262.468
394032058	16	9	1282.036	-72.125	262.526
394032058	16	10	1283.096	-71.064	262.433
394032058	16	11	1284.157	-70.004	262.342
394032058	16	12	1285.218	-68.943	262.252
394032058	16	13	1286.278	-67.882	262.164
394032058	16	14	1285.218	-66.822	262.108
394032058	16	15	1284.157	-65.761	262.054
394032058	16	16	1283.096	-64.7	262
394032061	16	1	1301.127	-36.062	260.385
394032061	16	2	1300.067	-37.123	260.427
394032061	16	3	1299.006	-38.184	260.47
394032061	16	4	1297.946	-39.244	260.517
394032061	16	5	1296.885	-40.305	260.565
394032061	16	6	1297.946	-41.366	260.601
394032061	16	7	1299.006	-42.426	260.638
394032061	16	8	1300.067	-43.487	260.677
394032061	16	9	1301.127	-44.548	260.718
394032061	16	10	1302.188	-43.487	260.668
394032061	16	11	1303.249	-42.426	260.62
394032061	16	12	1304.31	-41.366	260.574
394032061	16	13	1305.37	-40.305	260.531
394032061	16	14	1304.31	-39.244	260.492
394032061	16	15	1303.249	-38.184	260.454
394032061	16	16	1302.188	-37.123	260.419
394032062	16	1	1296.885	-40.305	260.565
394032062	16	2	1295.824	-41.366	260.615
394032062	16	3	1294.763	-42.426	260.667
394032062	16	4	1293.703	-43.487	260.721
394032062	16	5	1292.642	-44.548	260.777

394032062	16	6	1293.703	-45.608	260.815
394032062	16	7	1294.763	-46.669	260.854
394032062	16	8	1295.824	-47.73	260.895
394032062	16	9	1296.885	-48.79	260.937
394032062	16	10	1297.946	-47.73	260.88
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394032062	16	12	1300.067	-45.608	260.77
394032062	16	13	1301.127	-44.548	260.718
394032062	16	14	1300.067	-43.487	260.677
394032062	16	15	1299.006	-42.426	260.638
394032062	16	16	1297.946	-41.366	260.601
394032063	16	1	1292.642	-44.548	260.777
394032063	16	2	1291.582	-45.608	260.834
394032063	16	3	1290.521	-46.669	260.894
394032063	16	4	1289.46	-47.73	260.956
394032063	16	5	1288.4	-48.79	261.019
394032063	16	6	1289.46	-49.851	261.059
394032063	16	7	1290.521	-50.912	261.101
394032063	16	8	1291.582	-51.972	261.145
394032063	16	9	1292.642	-53.033	261.189
394032063	16	10	1293.703	-51.972	261.123
394032063	16	11	1294.763	-50.912	261.06
394032063	16	12	1295.824	-49.851	260.998
394032063	16	13	1296.885	-48.79	260.937
394032063	16	14	1295.824	-47.73	260.895
394032063	16	15	1294.763	-46.669	260.854
394032063	16	16	1293.703	-45.608	260.815
394032064	16	1	1288.4	-48.79	261.019
394032064	16	2	1287.339	-49.851	261.084
394032064	16	3	1286.278	-50.912	261.151
394032064	16	4	1285.218	-51.972	261.22
394032064	16	5	1284.157	-53.033	261.291
394032064	16	6	1285.218	-54.094	261.334
394032064	16	7	1286.278	-55.154	261.378
394032064	16	8	1287.339	-56.215	261.424
394032064	16	9	1288.4	-57.276	261.471
394032064	16	10	1289.46	-56.215	261.398
394032064	16	11	1290.521	-55.154	261.326
394032064	16	12	1291.582	-54.094	261.257
394032064	16	13	1292.642	-53.033	261.189
394032064	16	14	1291.582	-51.972	261.145
394032064	16	15	1290.521	-50.912	261.101
394032064	16	16	1289.46	-49.851	261.059
394032065	16	1	1284.157	-53.033	261.291
394032065	16	2	1283.096	-54.094	261.363
394032065	16	3	1282.036	-55.154	261.437
394032065	16	4	1280.975	-56.215	261.513

394032065	16	5	1279.914	-57.276	261.591
394032065	16	6	1280.975	-58.336	261.637
394032065	16	7	1282.036	-59.397	261.684
394032065	16	8	1283.096	-60.458	261.732
394032065	16	9	1284.157	-61.518	261.782
394032065	16	10	1285.218	-60.458	261.702
394032065	16	11	1286.278	-59.397	261.623
394032065	16	12	1287.339	-58.336	261.546
394032065	16	13	1288.4	-57.276	261.471
394032065	16	14	1287.339	-56.215	261.424
394032065	16	15	1286.278	-55.154	261.378
394032065	16	16	1285.218	-54.094	261.334
394032066	16	1	1279.914	-57.276	261.591
394032066	16	2	1278.854	-58.336	261.67
394032066	16	3	1277.793	-59.397	261.751
394032066	16	4	1276.732	-60.458	261.834
394032066	16	5	1275.672	-61.518	261.918
394032066	16	6	1276.732	-62.579	261.967
394032066	16	7	1277.793	-63.64	262.017
394032066	16	8	1278.854	-64.7	262.068
394032066	16	9	1279.914	-65.761	262.121
394032066	16	10	1280.975	-64.7	262.033
394032066	16	11	1282.036	-63.64	261.948
394032066	16	12	1283.096	-62.579	261.864
394032066	16	13	1284.157	-61.518	261.782
394032066	16	14	1283.096	-60.458	261.732
394032066	16	15	1282.036	-59.397	261.684
394032066	16	16	1280.975	-58.336	261.637
394032069	16	1	1303.249	-25.456	260.063
394032069	16	2	1302.188	-26.516	260.092
394032069	16	3	1301.127	-27.577	260.122
394032069	16	4	1300.067	-28.638	260.154
394032069	16	5	1299.006	-29.698	260.189
394032069	16	6	1300.067	-30.759	260.216
394032069	16	7	1301.127	-31.82	260.244
394032069	16	8	1302.188	-32.88	260.275
394032069	16	9	1303.249	-33.941	260.306
394032069	16	10	1304.31	-32.88	260.271
394032069	16	11	1305.37	-31.82	260.237
394032069	16	12	1306.431	-30.759	260.205
394032069	16	13	1307.491	-29.698	260.175
394032069	16	14	1306.431	-28.638	260.145
394032069	16	15	1305.37	-27.577	260.116
394032069	16	16	1304.31	-26.516	260.089
394032070	16	1	1299.006	-29.698	260.189
394032070	16	2	1297.946	-30.759	260.225
394032070	16	3	1296.885	-31.82	260.263

394032070	16	4	1295.824	-32.88	260.303
394032070	16	5	1294.763	-33.941	260.346
394032070	16	6	1295.824	-35.002	260.375
394032070	16	7	1296.885	-36.062	260.405
394032070	16	8	1297.946	-37.123	260.437
394032070	16	9	1299.006	-38.184	260.47
394032070	16	10	1300.067	-37.123	260.427
394032070	16	11	1301.127	-36.062	260.385
394032070	16	12	1302.188	-35.002	260.344
394032070	16	13	1303.249	-33.941	260.306
394032070	16	14	1302.188	-32.88	260.275
394032070	16	15	1301.127	-31.82	260.244
394032070	16	16	1300.067	-30.759	260.216
394032071	16	1	1294.763	-33.941	260.346
394032071	16	2	1293.703	-35.002	260.39
394032071	16	3	1292.642	-36.062	260.436
394032071	16	4	1291.582	-37.123	260.484
394032071	16	5	1290.521	-38.184	260.533
394032071	16	6	1291.582	-39.244	260.564
394032071	16	7	1292.642	-40.305	260.597
394032071	16	8	1293.703	-41.366	260.631
394032071	16	9	1294.763	-42.426	260.667
394032071	16	10	1295.824	-41.366	260.615
394032071	16	11	1296.885	-40.305	260.565
394032071	16	12	1297.946	-39.244	260.517
394032071	16	13	1299.006	-38.184	260.47
394032071	16	14	1297.946	-37.123	260.437
394032071	16	15	1296.885	-36.062	260.405
394032071	16	16	1295.824	-35.002	260.375
394032072	16	1	1290.521	-38.184	260.533
394032072	16	2	1289.46	-39.244	260.585
394032072	16	3	1288.4	-40.305	260.638
394032072	16	4	1287.339	-41.366	260.694
394032072	16	5	1286.278	-42.426	260.751
394032072	16	6	1287.339	-43.487	260.785
394032072	16	7	1288.4	-44.548	260.82
394032072	16	8	1289.46	-45.608	260.856
394032072	16	9	1290.521	-46.669	260.894
394032072	16	10	1291.582	-45.608	260.834
394032072	16	11	1292.642	-44.548	260.777
394032072	16	12	1293.703	-43.487	260.721
394032072	16	13	1294.763	-42.426	260.667
394032072	16	14	1293.703	-41.366	260.631
394032072	16	15	1292.642	-40.305	260.597
394032072	16	16	1291.582	-39.244	260.564
394032073	16	1	1286.278	-42.426	260.751
394032073	16	2	1285.218	-43.487	260.81

394032073	16	3	1284.157	-44.548	260.871
394032073	16	4	1283.096	-45.608	260.933
394032073	16	5	1282.036	-46.669	260.998
394032073	16	6	1283.096	-47.73	261.034
394032073	16	7	1284.157	-48.79	261.072
394032073	16	8	1285.218	-49.851	261.111
394032073	16	9	1286.278	-50.912	261.151
394032073	16	10	1287.339	-49.851	261.084
394032073	16	11	1288.4	-48.79	261.019
394032073	16	12	1289.46	-47.73	260.956
394032073	16	13	1290.521	-46.669	260.894
394032073	16	14	1289.46	-45.608	260.856
394032073	16	15	1288.4	-44.548	260.82
394032073	16	16	1287.339	-43.487	260.785
394032074	16	1	1282.036	-46.669	260.998
394032074	16	2	1280.975	-47.73	261.064
394032074	16	3	1279.914	-48.79	261.132
394032074	16	4	1278.854	-49.851	261.201
394032074	16	5	1277.793	-50.912	261.272
394032074	16	6	1278.854	-51.972	261.312
394032074	16	7	1279.914	-53.033	261.352
394032074	16	8	1280.975	-54.094	261.394
394032074	16	9	1282.036	-55.154	261.437
394032074	16	10	1283.096	-54.094	261.363
394032074	16	11	1284.157	-53.033	261.291
394032074	16	12	1285.218	-51.972	261.22
394032074	16	13	1286.278	-50.912	261.151
394032074	16	14	1285.218	-49.851	261.111
394032074	16	15	1284.157	-48.79	261.072
394032074	16	16	1283.096	-47.73	261.034
394032075	16	1	1277.793	-50.912	261.272
394032075	16	2	1276.732	-51.972	261.345
394032075	16	3	1275.672	-53.033	261.42
394032075	16	4	1274.611	-54.094	261.496
394032075	16	5	1273.55	-55.154	261.574
394032075	16	6	1274.611	-56.215	261.616
394032075	16	7	1275.672	-57.276	261.66
394032075	16	8	1276.732	-58.336	261.705
394032075	16	9	1277.793	-59.397	261.751
394032075	16	10	1278.854	-58.336	261.67
394032075	16	11	1279.914	-57.276	261.591
394032075	16	12	1280.975	-56.215	261.513
394032075	16	13	1282.036	-55.154	261.437
394032075	16	14	1280.975	-54.094	261.394
394032075	16	15	1279.914	-53.033	261.352
394032075	16	16	1278.854	-51.972	261.312
394032078	16	1	1302.188	-20.153	259.948

394032078	16	2	1303.249	-21.213	259.969
394032078	16	3	1304.31	-22.274	259.99
394032078	16	4	1305.37	-23.335	260.013
394032078	16	5	1304.31	-24.395	260.037
394032078	16	6	1303.249	-25.456	260.063
394032078	16	7	1302.188	-26.516	260.092
394032078	16	8	1301.127	-27.577	260.122
394032078	16	9	1300.067	-26.516	260.097
394032078	16	10	1299.006	-25.456	260.074
394032078	16	11	1297.946	-24.395	260.053
394032078	16	12	1296.885	-23.335	260.034
394032078	16	13	1297.946	-22.274	260.005
394032078	16	14	1299.006	-21.213	259.978
394032078	16	15	1300.067	-20.153	259.953
394032078	16	16	1301.127	-19.092	259.931
394032079	16	1	1296.885	-23.335	260.034
394032079	16	2	1295.824	-24.395	260.064
394032079	16	3	1294.763	-25.456	260.097
394032079	16	4	1293.703	-26.516	260.131
394032079	16	5	1292.642	-27.577	260.167
394032079	16	6	1293.703	-28.638	260.189
394032079	16	7	1294.763	-29.698	260.212
394032079	16	8	1295.824	-30.759	260.237
394032079	16	9	1296.885	-31.82	260.263
394032079	16	10	1297.946	-30.759	260.225
394032079	16	11	1299.006	-29.698	260.189
394032079	16	12	1300.067	-28.638	260.154
394032079	16	13	1301.127	-27.577	260.122
394032079	16	14	1300.067	-26.516	260.097
394032079	16	15	1299.006	-25.456	260.074
394032079	16	16	1297.946	-24.395	260.053
394032080	16	1	1292.642	-27.577	260.167
394032080	16	2	1291.582	-28.638	260.206
394032080	16	3	1290.521	-29.698	260.246
394032080	16	4	1289.46	-30.759	260.288
394032080	16	5	1288.4	-31.82	260.331
394032080	16	6	1289.46	-32.88	260.355
394032080	16	7	1290.521	-33.941	260.38
394032080	16	8	1291.582	-35.002	260.407
394032080	16	9	1292.642	-36.062	260.436
394032080	16	10	1293.703	-35.002	260.39
394032080	16	11	1294.763	-33.941	260.346
394032080	16	12	1295.824	-32.88	260.303
394032080	16	13	1296.885	-31.82	260.263
394032080	16	14	1295.824	-30.759	260.237
394032080	16	15	1294.763	-29.698	260.212
394032080	16	16	1293.703	-28.638	260.189

394032081	16	1	1288.4	-31.82	260.331
394032081	16	2	1287.339	-32.88	260.377
394032081	16	3	1286.278	-33.941	260.424
394032081	16	4	1285.218	-35.002	260.473
394032081	16	5	1284.157	-36.062	260.524
394032081	16	6	1285.218	-37.123	260.551
394032081	16	7	1286.278	-38.184	260.578
394032081	16	8	1287.339	-39.244	260.608
394032081	16	9	1288.4	-40.305	260.638
394032081	16	10	1289.46	-39.244	260.585
394032081	16	11	1290.521	-38.184	260.533
394032081	16	12	1291.582	-37.123	260.484
394032081	16	13	1292.642	-36.062	260.436
394032081	16	14	1291.582	-35.002	260.407
394032081	16	15	1290.521	-33.941	260.38
394032081	16	16	1289.46	-32.88	260.355
394032082	16	1	1284.157	-36.062	260.524
394032082	16	2	1283.096	-37.123	260.577
394032082	16	3	1282.036	-38.184	260.632
394032082	16	4	1280.975	-39.244	260.688
394032082	16	5	1279.914	-40.305	260.746
394032082	16	6	1280.975	-41.366	260.775
394032082	16	7	1282.036	-42.426	260.805
394032082	16	8	1283.096	-43.487	260.837
394032082	16	9	1284.157	-44.548	260.871
394032082	16	10	1285.218	-43.487	260.81
394032082	16	11	1286.278	-42.426	260.751
394032082	16	12	1287.339	-41.366	260.694
394032082	16	13	1288.4	-40.305	260.638
394032082	16	14	1287.339	-39.244	260.608
394032082	16	15	1286.278	-38.184	260.578
394032082	16	16	1285.218	-37.123	260.551
394032083	16	1	1279.914	-40.305	260.746
394032083	16	2	1278.854	-41.366	260.805
394032083	16	3	1277.793	-42.426	260.866
394032083	16	4	1276.732	-43.487	260.929
394032083	16	5	1275.672	-44.548	260.994
394032083	16	6	1276.732	-45.608	261.026
394032083	16	7	1277.793	-46.669	261.06
394032083	16	8	1278.854	-47.73	261.095
394032083	16	9	1279.914	-48.79	261.132
394032083	16	10	1280.975	-47.73	261.064
394032083	16	11	1282.036	-46.669	260.998
394032083	16	12	1283.096	-45.608	260.933
394032083	16	13	1284.157	-44.548	260.871
394032083	16	14	1283.096	-43.487	260.837
394032083	16	15	1282.036	-42.426	260.805

394032083	16	16	1280.975	-41.366	260.775
394032084	16	1	1275.672	-44.548	260.994
394032084	16	2	1274.611	-45.608	261.061
394032084	16	3	1273.55	-46.669	261.129
394032084	16	4	1272.49	-47.73	261.198
394032084	16	5	1271.429	-48.79	261.27
394032084	16	6	1272.49	-49.851	261.305
394032084	16	7	1273.55	-50.912	261.342
394032084	16	8	1274.611	-51.972	261.38
394032084	16	9	1275.672	-53.033	261.42
394032084	16	10	1276.732	-51.972	261.345
394032084	16	11	1277.793	-50.912	261.272
394032084	16	12	1278.854	-49.851	261.201
394032084	16	13	1279.914	-48.79	261.132
394032084	16	14	1278.854	-47.73	261.095
394032084	16	15	1277.793	-46.669	261.06
394032084	16	16	1276.732	-45.608	261.026
394032085	16	1	1271.429	-48.79	261.27
394032085	16	2	1270.368	-49.851	261.343
394032085	16	3	1269.308	-50.912	261.417
394032085	16	4	1268.247	-51.972	261.493
394032085	16	5	1267.186	-53.033	261.571
394032085	16	6	1268.247	-54.094	261.61
394032085	16	7	1269.308	-55.154	261.65
394032085	16	8	1270.368	-56.215	261.692
394032085	16	9	1271.429	-57.276	261.735
394032085	16	10	1272.49	-56.215	261.654
394032085	16	11	1273.55	-55.154	261.574
394032085	16	12	1274.611	-54.094	261.496
394032085	16	13	1275.672	-53.033	261.42
394032085	16	14	1274.611	-51.972	261.38
394032085	16	15	1273.55	-50.912	261.342
394032085	16	16	1272.49	-49.851	261.305
394032088	16	1	1297.946	58.336	261.433
394032088	16	2	1299.006	59.397	261.485
394032088	16	3	1300.067	60.458	261.539
394032088	16	4	1301.127	61.518	261.595
394032088	16	5	1300.067	62.579	261.667
394032088	16	6	1299.006	63.64	261.74
394032088	16	7	1297.946	64.7	261.816
394032088	16	8	1296.885	65.761	261.894
394032088	16	9	1295.824	64.7	261.837
394032088	16	10	1294.763	63.64	261.781
394032088	16	11	1293.703	62.579	261.726
394032088	16	12	1292.642	61.518	261.672
394032088	16	13	1293.703	60.458	261.597
394032088	16	14	1294.763	59.397	261.523

394032088	16	15	1295.824	58.336	261.451
394032088	16	16	1296.885	57.276	261.381
394032089	16	1	1293.703	62.579	261.726
394032089	16	2	1294.763	63.64	261.781
394032089	16	3	1295.824	64.7	261.837
394032089	16	4	1296.885	65.761	261.894
394032089	16	5	1295.824	66.822	261.974
394032089	16	6	1294.763	67.882	262.055
394032089	16	7	1293.703	68.943	262.139
394032089	16	8	1292.642	70.004	262.224
394032089	16	9	1291.582	68.943	262.165
394032089	16	10	1290.521	67.882	262.106
394032089	16	11	1289.46	66.822	262.049
394032089	16	12	1288.4	65.761	261.993
394032089	16	13	1289.46	64.7	261.91
394032089	16	14	1290.521	63.64	261.829
394032089	16	15	1291.582	62.579	261.75
394032089	16	16	1292.642	61.518	261.672
394032090	16	1	1289.46	66.822	262.049
394032090	16	2	1290.521	67.882	262.106
394032090	16	3	1291.582	68.943	262.165
394032090	16	4	1292.642	70.004	262.224
394032090	16	5	1291.582	71.064	262.311
394032090	16	6	1290.521	72.125	262.4
394032090	16	7	1289.46	73.186	262.49
394032090	16	8	1288.4	74.246	262.582
394032090	16	9	1287.339	73.186	262.521
394032090	16	10	1286.278	72.125	262.46
394032090	16	11	1285.218	71.064	262.4
394032090	16	12	1284.157	70.004	262.342
394032090	16	13	1285.218	68.943	262.252
394032090	16	14	1286.278	67.882	262.164
394032090	16	15	1287.339	66.822	262.078
394032090	16	16	1288.4	65.761	261.993
394032091	16	1	1285.218	71.064	262.4
394032091	16	2	1286.278	72.125	262.46
394032091	16	3	1287.339	73.186	262.521
394032091	16	4	1288.4	74.246	262.582
394032091	16	5	1287.339	75.307	262.676
394032091	16	6	1286.278	76.368	262.771
394032091	16	7	1285.218	77.428	262.868
394032091	16	8	1284.157	78.489	262.967
394032091	16	9	1283.096	77.428	262.902
394032091	16	10	1282.036	76.368	262.839
394032091	16	11	1280.975	75.307	262.778
394032091	16	12	1279.914	74.246	262.717
394032091	16	13	1280.975	73.186	262.621

394032091	16	14	1282.036	72.125	262.526
394032091	16	15	1283.096	71.064	262.433
394032091	16	16	1284.157	70.004	262.342
394032092	16	1	1280.975	75.307	262.778
394032092	16	2	1282.036	76.368	262.839
394032092	16	3	1283.096	77.428	262.902
394032092	16	4	1284.157	78.489	262.967
394032092	16	5	1283.096	79.549	263.067
394032092	16	6	1282.036	80.61	263.168
394032092	16	7	1280.975	81.671	263.271
394032092	16	8	1279.914	82.731	263.375
394032092	16	9	1278.854	81.671	263.308
394032092	16	10	1277.793	80.61	263.243
394032092	16	11	1276.732	79.549	263.179
394032092	16	12	1275.672	78.489	263.115
394032092	16	13	1276.732	77.428	263.014
394032092	16	14	1277.793	76.368	262.913
394032092	16	15	1278.854	75.307	262.814
394032092	16	16	1279.914	74.246	262.717
394032095	16	1	1300.067	47.73	260.866
394032095	16	2	1301.127	48.79	260.911
394032095	16	3	1302.188	49.851	260.956
394032095	16	4	1303.249	50.912	261.004
394032095	16	5	1302.188	51.972	261.061
394032095	16	6	1301.127	53.033	261.121
394032095	16	7	1300.067	54.094	261.183
394032095	16	8	1299.006	55.154	261.247
394032095	16	9	1297.946	54.094	261.198
394032095	16	10	1296.885	53.033	261.151
394032095	16	11	1295.824	51.972	261.104
394032095	16	12	1294.763	50.912	261.06
394032095	16	13	1295.824	49.851	260.998
394032095	16	14	1296.885	48.79	260.937
394032095	16	15	1297.946	47.73	260.88
394032095	16	16	1299.006	46.669	260.823
394032096	16	1	1295.824	51.972	261.104
394032096	16	2	1296.885	53.033	261.151
394032096	16	3	1297.946	54.094	261.198
394032096	16	4	1299.006	55.154	261.247
394032096	16	5	1297.946	56.215	261.313
394032096	16	6	1296.885	57.276	261.381
394032096	16	7	1295.824	58.336	261.451
394032096	16	8	1294.763	59.397	261.523
394032096	16	9	1293.703	58.336	261.472
394032096	16	10	1292.642	57.276	261.422
394032096	16	11	1291.582	56.215	261.374
394032096	16	12	1290.521	55.154	261.326

394032096	16	13	1291.582	54.094	261.257
394032096	16	14	1292.642	53.033	261.189
394032096	16	15	1293.703	51.972	261.123
394032096	16	16	1294.763	50.912	261.06
394032097	16	1	1291.582	56.215	261.374
394032097	16	2	1292.642	57.276	261.422
394032097	16	3	1293.703	58.336	261.472
394032097	16	4	1294.763	59.397	261.523
394032097	16	5	1293.703	60.458	261.597
394032097	16	6	1292.642	61.518	261.672
394032097	16	7	1291.582	62.579	261.75
394032097	16	8	1290.521	63.64	261.829
394032097	16	9	1289.46	62.579	261.776
394032097	16	10	1288.4	61.518	261.724
394032097	16	11	1287.339	60.458	261.673
394032097	16	12	1286.278	59.397	261.623
394032097	16	13	1287.339	58.336	261.546
394032097	16	14	1288.4	57.276	261.471
394032097	16	15	1289.46	56.215	261.398
394032097	16	16	1290.521	55.154	261.326
394032098	16	1	1287.339	60.458	261.673
394032098	16	2	1288.4	61.518	261.724
394032098	16	3	1289.46	62.579	261.776
394032098	16	4	1290.521	63.64	261.829
394032098	16	5	1289.46	64.7	261.91
394032098	16	6	1288.4	65.761	261.993
394032098	16	7	1287.339	66.822	262.078
394032098	16	8	1286.278	67.882	262.164
394032098	16	9	1285.218	66.822	262.108
394032098	16	10	1284.157	65.761	262.054
394032098	16	11	1283.096	64.7	262
394032098	16	12	1282.036	63.64	261.948
394032098	16	13	1283.096	62.579	261.864
394032098	16	14	1284.157	61.518	261.782
394032098	16	15	1285.218	60.458	261.702
394032098	16	16	1286.278	59.397	261.623
394032099	16	1	1283.096	64.7	262
394032099	16	2	1284.157	65.761	262.054
394032099	16	3	1285.218	66.822	262.108
394032099	16	4	1286.278	67.882	262.164
394032099	16	5	1285.218	68.943	262.252
394032099	16	6	1284.157	70.004	262.342
394032099	16	7	1283.096	71.064	262.433
394032099	16	8	1282.036	72.125	262.526
394032099	16	9	1280.975	71.064	262.468
394032099	16	10	1279.914	70.004	262.411
394032099	16	11	1278.854	68.943	262.354

394032099	16	12	1277.793	67.882	262.3
394032099	16	13	1278.854	66.822	262.209
394032099	16	14	1279.914	65.761	262.121
394032099	16	15	1280.975	64.7	262.033
394032099	16	16	1282.036	63.64	261.948
394032102	16	1	1302.188	37.123	260.419
394032102	16	2	1303.249	38.184	260.454
394032102	16	3	1304.31	39.244	260.492
394032102	16	4	1305.37	40.305	260.531
394032102	16	5	1304.31	41.366	260.574
394032102	16	6	1303.249	42.426	260.62
394032102	16	7	1302.188	43.487	260.668
394032102	16	8	1301.127	44.548	260.718
394032102	16	9	1300.067	43.487	260.677
394032102	16	10	1299.006	42.426	260.638
394032102	16	11	1297.946	41.366	260.601
394032102	16	12	1296.885	40.305	260.565
394032102	16	13	1297.946	39.244	260.517
394032102	16	14	1299.006	38.184	260.47
394032102	16	15	1300.067	37.123	260.427
394032102	16	16	1301.127	36.062	260.385
394032103	16	1	1297.946	41.366	260.601
394032103	16	2	1299.006	42.426	260.638
394032103	16	3	1300.067	43.487	260.677
394032103	16	4	1301.127	44.548	260.718
394032103	16	5	1300.067	45.608	260.77
394032103	16	6	1299.006	46.669	260.823
394032103	16	7	1297.946	47.73	260.88
394032103	16	8	1296.885	48.79	260.937
394032103	16	9	1295.824	47.73	260.895
394032103	16	10	1294.763	46.669	260.854
394032103	16	11	1293.703	45.608	260.815
394032103	16	12	1292.642	44.548	260.777
394032103	16	13	1293.703	43.487	260.721
394032103	16	14	1294.763	42.426	260.667
394032103	16	15	1295.824	41.366	260.615
394032103	16	16	1296.885	40.305	260.565
394032104	16	1	1293.703	45.608	260.815
394032104	16	2	1294.763	46.669	260.854
394032104	16	3	1295.824	47.73	260.895
394032104	16	4	1296.885	48.79	260.937
394032104	16	5	1295.824	49.851	260.998
394032104	16	6	1294.763	50.912	261.06
394032104	16	7	1293.703	51.972	261.123
394032104	16	8	1292.642	53.033	261.189
394032104	16	9	1291.582	51.972	261.145
394032104	16	10	1290.521	50.912	261.101

394032104	16	11	1289.46	49.851	261.059
394032104	16	12	1288.4	48.79	261.019
394032104	16	13	1289.46	47.73	260.956
394032104	16	14	1290.521	46.669	260.894
394032104	16	15	1291.582	45.608	260.834
394032104	16	16	1292.642	44.548	260.777
394032105	16	1	1289.46	49.851	261.059
394032105	16	2	1290.521	50.912	261.101
394032105	16	3	1291.582	51.972	261.145
394032105	16	4	1292.642	53.033	261.189
394032105	16	5	1291.582	54.094	261.257
394032105	16	6	1290.521	55.154	261.326
394032105	16	7	1289.46	56.215	261.398
394032105	16	8	1288.4	57.276	261.471
394032105	16	9	1287.339	56.215	261.424
394032105	16	10	1286.278	55.154	261.378
394032105	16	11	1285.218	54.094	261.334
394032105	16	12	1284.157	53.033	261.291
394032105	16	13	1285.218	51.972	261.22
394032105	16	14	1286.278	50.912	261.151
394032105	16	15	1287.339	49.851	261.084
394032105	16	16	1288.4	48.79	261.019
394032106	16	1	1285.218	54.094	261.334
394032106	16	2	1286.278	55.154	261.378
394032106	16	3	1287.339	56.215	261.424
394032106	16	4	1288.4	57.276	261.471
394032106	16	5	1287.339	58.336	261.546
394032106	16	6	1286.278	59.397	261.623
394032106	16	7	1285.218	60.458	261.702
394032106	16	8	1284.157	61.518	261.782
394032106	16	9	1283.096	60.458	261.732
394032106	16	10	1282.036	59.397	261.684
394032106	16	11	1280.975	58.336	261.637
394032106	16	12	1279.914	57.276	261.591
394032106	16	13	1280.975	56.215	261.513
394032106	16	14	1282.036	55.154	261.437
394032106	16	15	1283.096	54.094	261.363
394032106	16	16	1284.157	53.033	261.291
394032107	16	1	1280.975	58.336	261.637
394032107	16	2	1282.036	59.397	261.684
394032107	16	3	1283.096	60.458	261.732
394032107	16	4	1284.157	61.518	261.782
394032107	16	5	1283.096	62.579	261.864
394032107	16	6	1282.036	63.64	261.948
394032107	16	7	1280.975	64.7	262.033
394032107	16	8	1279.914	65.761	262.121
394032107	16	9	1278.854	64.7	262.068

394032107	16	10	1277.793	63.64	262.017
394032107	16	11	1276.732	62.579	261.967
394032107	16	12	1275.672	61.518	261.918
394032107	16	13	1276.732	60.458	261.834
394032107	16	14	1277.793	59.397	261.751
394032107	16	15	1278.854	58.336	261.67
394032107	16	16	1279.914	57.276	261.591
394032110	16	1	1304.31	26.516	260.089
394032110	16	2	1305.37	27.577	260.116
394032110	16	3	1306.431	28.638	260.145
394032110	16	4	1307.491	29.698	260.175
394032110	16	5	1306.431	30.759	260.205
394032110	16	6	1305.37	31.82	260.237
394032110	16	7	1304.31	32.88	260.271
394032110	16	8	1303.249	33.941	260.306
394032110	16	9	1302.188	32.88	260.275
394032110	16	10	1301.127	31.82	260.244
394032110	16	11	1300.067	30.759	260.216
394032110	16	12	1299.006	29.698	260.189
394032110	16	13	1300.067	28.638	260.154
394032110	16	14	1301.127	27.577	260.122
394032110	16	15	1302.188	26.516	260.092
394032110	16	16	1303.249	25.456	260.063
394032111	16	1	1300.067	30.759	260.216
394032111	16	2	1301.127	31.82	260.244
394032111	16	3	1302.188	32.88	260.275
394032111	16	4	1303.249	33.941	260.306
394032111	16	5	1302.188	35.002	260.344
394032111	16	6	1301.127	36.062	260.385
394032111	16	7	1300.067	37.123	260.427
394032111	16	8	1299.006	38.184	260.47
394032111	16	9	1297.946	37.123	260.437
394032111	16	10	1296.885	36.062	260.405
394032111	16	11	1295.824	35.002	260.375
394032111	16	12	1294.763	33.941	260.346
394032111	16	13	1295.824	32.88	260.303
394032111	16	14	1296.885	31.82	260.263
394032111	16	15	1297.946	30.759	260.225
394032111	16	16	1299.006	29.698	260.189
394032112	16	1	1295.824	35.002	260.375
394032112	16	2	1296.885	36.062	260.405
394032112	16	3	1297.946	37.123	260.437
394032112	16	4	1299.006	38.184	260.47
394032112	16	5	1297.946	39.244	260.517
394032112	16	6	1296.885	40.305	260.565
394032112	16	7	1295.824	41.366	260.615
394032112	16	8	1294.763	42.426	260.667

394032112	16	9	1293.703	41.366	260.631
394032112	16	10	1292.642	40.305	260.597
394032112	16	11	1291.582	39.244	260.564
394032112	16	12	1290.521	38.184	260.533
394032112	16	13	1291.582	37.123	260.484
394032112	16	14	1292.642	36.062	260.436
394032112	16	15	1293.703	35.002	260.39
394032112	16	16	1294.763	33.941	260.346
394032113	16	1	1291.582	39.244	260.564
394032113	16	2	1292.642	40.305	260.597
394032113	16	3	1293.703	41.366	260.631
394032113	16	4	1294.763	42.426	260.667
394032113	16	5	1293.703	43.487	260.721
394032113	16	6	1292.642	44.548	260.777
394032113	16	7	1291.582	45.608	260.834
394032113	16	8	1290.521	46.669	260.894
394032113	16	9	1289.46	45.608	260.856
394032113	16	10	1288.4	44.548	260.82
394032113	16	11	1287.339	43.487	260.785
394032113	16	12	1286.278	42.426	260.751
394032113	16	13	1287.339	41.366	260.694
394032113	16	14	1288.4	40.305	260.638
394032113	16	15	1289.46	39.244	260.585
394032113	16	16	1290.521	38.184	260.533
394032114	16	1	1287.339	43.487	260.785
394032114	16	2	1288.4	44.548	260.82
394032114	16	3	1289.46	45.608	260.856
394032114	16	4	1290.521	46.669	260.894
394032114	16	5	1289.46	47.73	260.956
394032114	16	6	1288.4	48.79	261.019
394032114	16	7	1287.339	49.851	261.084
394032114	16	8	1286.278	50.912	261.151
394032114	16	9	1285.218	49.851	261.111
394032114	16	10	1284.157	48.79	261.072
394032114	16	11	1283.096	47.73	261.034
394032114	16	12	1282.036	46.669	260.998
394032114	16	13	1283.096	45.608	260.933
394032114	16	14	1284.157	44.548	260.871
394032114	16	15	1285.218	43.487	260.81
394032114	16	16	1286.278	42.426	260.751
394032115	16	1	1283.096	47.73	261.034
394032115	16	2	1284.157	48.79	261.072
394032115	16	3	1285.218	49.851	261.111
394032115	16	4	1286.278	50.912	261.151
394032115	16	5	1285.218	51.972	261.22
394032115	16	6	1284.157	53.033	261.291
394032115	16	7	1283.096	54.094	261.363

394032115	16	8	1282.036	55.154	261.437
394032115	16	9	1280.975	54.094	261.394
394032115	16	10	1279.914	53.033	261.352
394032115	16	11	1278.854	51.972	261.312
394032115	16	12	1277.793	50.912	261.272
394032115	16	13	1278.854	49.851	261.201
394032115	16	14	1279.914	48.79	261.132
394032115	16	15	1280.975	47.73	261.064
394032115	16	16	1282.036	46.669	260.998
394032116	16	1	1278.854	51.972	261.312
394032116	16	2	1279.914	53.033	261.352
394032116	16	3	1280.975	54.094	261.394
394032116	16	4	1282.036	55.154	261.437
394032116	16	5	1280.975	56.215	261.513
394032116	16	6	1279.914	57.276	261.591
394032116	16	7	1278.854	58.336	261.67
394032116	16	8	1277.793	59.397	261.751
394032116	16	9	1276.732	58.336	261.705
394032116	16	10	1275.672	57.276	261.66
394032116	16	11	1274.611	56.215	261.616
394032116	16	12	1273.55	55.154	261.574
394032116	16	13	1274.611	54.094	261.496
394032116	16	14	1275.672	53.033	261.42
394032116	16	15	1276.732	51.972	261.345
394032116	16	16	1277.793	50.912	261.272
394032119	16	1	1302.188	20.153	259.948
394032119	16	2	1303.249	21.213	259.969
394032119	16	3	1304.31	22.274	259.99
394032119	16	4	1305.37	23.335	260.013
394032119	16	5	1304.31	24.395	260.037
394032119	16	6	1303.249	25.456	260.063
394032119	16	7	1302.188	26.516	260.092
394032119	16	8	1301.127	27.577	260.122
394032119	16	9	1300.067	26.516	260.097
394032119	16	10	1299.006	25.456	260.074
394032119	16	11	1297.946	24.395	260.053
394032119	16	12	1296.885	23.335	260.034
394032119	16	13	1297.946	22.274	260.005
394032119	16	14	1299.006	21.213	259.978
394032119	16	15	1300.067	20.153	259.953
394032119	16	16	1301.127	19.092	259.931
394032120	16	1	1297.946	24.395	260.053
394032120	16	2	1299.006	25.456	260.074
394032120	16	3	1300.067	26.516	260.097
394032120	16	4	1301.127	27.577	260.122
394032120	16	5	1300.067	28.638	260.154
394032120	16	6	1299.006	29.698	260.189

394032120	16	7	1297.946	30.759	260.225
394032120	16	8	1296.885	31.82	260.263
394032120	16	9	1295.824	30.759	260.237
394032120	16	10	1294.763	29.698	260.212
394032120	16	11	1293.703	28.638	260.189
394032120	16	12	1292.642	27.577	260.167
394032120	16	13	1293.703	26.516	260.131
394032120	16	14	1294.763	25.456	260.097
394032120	16	15	1295.824	24.395	260.064
394032120	16	16	1296.885	23.335	260.034
394032121	16	1	1293.703	28.638	260.189
394032121	16	2	1294.763	29.698	260.212
394032121	16	3	1295.824	30.759	260.237
394032121	16	4	1296.885	31.82	260.263
394032121	16	5	1295.824	32.88	260.303
394032121	16	6	1294.763	33.941	260.346
394032121	16	7	1293.703	35.002	260.39
394032121	16	8	1292.642	36.062	260.436
394032121	16	9	1291.582	35.002	260.407
394032121	16	10	1290.521	33.941	260.38
394032121	16	11	1289.46	32.88	260.355
394032121	16	12	1288.4	31.82	260.331
394032121	16	13	1289.46	30.759	260.288
394032121	16	14	1290.521	29.698	260.246
394032121	16	15	1291.582	28.638	260.206
394032121	16	16	1292.642	27.577	260.167
394032122	16	1	1289.46	32.88	260.355
394032122	16	2	1290.521	33.941	260.38
394032122	16	3	1291.582	35.002	260.407
394032122	16	4	1292.642	36.062	260.436
394032122	16	5	1291.582	37.123	260.484
394032122	16	6	1290.521	38.184	260.533
394032122	16	7	1289.46	39.244	260.585
394032122	16	8	1288.4	40.305	260.638
394032122	16	9	1287.339	39.244	260.608
394032122	16	10	1286.278	38.184	260.578
394032122	16	11	1285.218	37.123	260.551
394032122	16	12	1284.157	36.062	260.524
394032122	16	13	1285.218	35.002	260.473
394032122	16	14	1286.278	33.941	260.424
394032122	16	15	1287.339	32.88	260.377
394032122	16	16	1288.4	31.82	260.331
394032123	16	1	1285.218	37.123	260.551
394032123	16	2	1286.278	38.184	260.578
394032123	16	3	1287.339	39.244	260.608
394032123	16	4	1288.4	40.305	260.638
394032123	16	5	1287.339	41.366	260.694

394032123	16	6	1286.278	42.426	260.751
394032123	16	7	1285.218	43.487	260.81
394032123	16	8	1284.157	44.548	260.871
394032123	16	9	1283.096	43.487	260.837
394032123	16	10	1282.036	42.426	260.805
394032123	16	11	1280.975	41.366	260.775
394032123	16	12	1279.914	40.305	260.746
394032123	16	13	1280.975	39.244	260.688
394032123	16	14	1282.036	38.184	260.632
394032123	16	15	1283.096	37.123	260.577
394032123	16	16	1284.157	36.062	260.524
394032124	16	1	1280.975	41.366	260.775
394032124	16	2	1282.036	42.426	260.805
394032124	16	3	1283.096	43.487	260.837
394032124	16	4	1284.157	44.548	260.871
394032124	16	5	1283.096	45.608	260.933
394032124	16	6	1282.036	46.669	260.998
394032124	16	7	1280.975	47.73	261.064
394032124	16	8	1279.914	48.79	261.132
394032124	16	9	1278.854	47.73	261.095
394032124	16	10	1277.793	46.669	261.06
394032124	16	11	1276.732	45.608	261.026
394032124	16	12	1275.672	44.548	260.994
394032124	16	13	1276.732	43.487	260.929
394032124	16	14	1277.793	42.426	260.866
394032124	16	15	1278.854	41.366	260.805
394032124	16	16	1279.914	40.305	260.746
394032125	16	1	1276.732	45.608	261.026
394032125	16	2	1277.793	46.669	261.06
394032125	16	3	1278.854	47.73	261.095
394032125	16	4	1279.914	48.79	261.132
394032125	16	5	1278.854	49.851	261.201
394032125	16	6	1277.793	50.912	261.272
394032125	16	7	1276.732	51.972	261.345
394032125	16	8	1275.672	53.033	261.42
394032125	16	9	1274.611	51.972	261.38
394032125	16	10	1273.55	50.912	261.342
394032125	16	11	1272.49	49.851	261.305
394032125	16	12	1271.429	48.79	261.27
394032125	16	13	1272.49	47.73	261.198
394032125	16	14	1273.55	46.669	261.129
394032125	16	15	1274.611	45.608	261.061
394032125	16	16	1275.672	44.548	260.994
394032126	16	1	1272.49	49.851	261.305
394032126	16	2	1273.55	50.912	261.342
394032126	16	3	1274.611	51.972	261.38
394032126	16	4	1275.672	53.033	261.42

394032126	16	5	1274.611	54.094	261.496
394032126	16	6	1273.55	55.154	261.574
394032126	16	7	1272.49	56.215	261.654
394032126	16	8	1271.429	57.276	261.735
394032126	16	9	1270.368	56.215	261.692
394032126	16	10	1269.308	55.154	261.65
394032126	16	11	1268.247	54.094	261.61
394032126	16	12	1267.186	53.033	261.571
394032126	16	13	1268.247	51.972	261.493
394032126	16	14	1269.308	50.912	261.417
394032126	16	15	1270.368	49.851	261.343
394032126	16	16	1271.429	48.79	261.27
394032215	16	1	1296.885	-91.217	263.828
394032215	16	2	1295.824	-92.277	263.934
394032215	16	3	1294.763	-93.338	264.042
394032215	16	4	1293.703	-94.399	264.151
394032215	16	5	1292.642	-95.459	264.262
394032215	16	6	1293.703	-96.52	264.343
394032215	16	7	1294.763	-97.581	264.426
394032215	16	8	1295.824	-98.641	264.51
394032215	16	9	1296.885	-99.702	264.595
394032215	16	10	1297.946	-98.641	264.483
394032215	16	11	1299.006	-97.581	264.372
394032215	16	12	1300.067	-96.52	264.262
394032215	16	13	1301.127	-95.459	264.154
394032215	16	14	1300.067	-94.399	264.07
394032215	16	15	1299.006	-93.338	263.988
394032215	16	16	1297.946	-92.277	263.907
394032216	16	1	1294.763	-84.853	263.318
394032216	16	2	1293.703	-85.913	263.419
394032216	16	3	1292.642	-86.974	263.522
394032216	16	4	1291.582	-88.035	263.626
394032216	16	5	1290.521	-89.095	263.732
394032216	16	6	1291.582	-90.156	263.808
394032216	16	7	1292.642	-91.217	263.885
394032216	16	8	1293.703	-92.277	263.963
394032216	16	9	1294.763	-93.338	264.042
394032216	16	10	1295.824	-92.277	263.934
394032216	16	11	1296.885	-91.217	263.828
394032216	16	12	1297.946	-90.156	263.723
394032216	16	13	1299.006	-89.095	263.62
394032216	16	14	1297.946	-88.035	263.542
394032216	16	15	1296.885	-86.974	263.466
394032216	16	16	1295.824	-85.913	263.391
394032217	16	1	1290.521	-89.095	263.732
394032217	16	2	1289.46	-90.156	263.839
394032217	16	3	1288.4	-91.217	263.948

394032217	16	4	1287.339	-92.277	264.057
394032217	16	5	1286.278	-93.338	264.168
394032217	16	6	1287.339	-94.399	264.246
394032217	16	7	1288.4	-95.459	264.325
394032217	16	8	1289.46	-96.52	264.405
394032217	16	9	1290.521	-97.581	264.487
394032217	16	10	1291.582	-96.52	264.374
394032217	16	11	1292.642	-95.459	264.262
394032217	16	12	1293.703	-94.399	264.151
394032217	16	13	1294.763	-93.338	264.042
394032217	16	14	1293.703	-92.277	263.963
394032217	16	15	1292.642	-91.217	263.885
394032217	16	16	1291.582	-90.156	263.808
394032218	16	1	1286.278	-93.338	264.168
394032218	16	2	1285.218	-94.399	264.281
394032218	16	3	1284.157	-95.459	264.394
394032218	16	4	1283.096	-96.52	264.509
394032218	16	5	1282.036	-97.581	264.624
394032218	16	6	1283.096	-98.641	264.704
394032218	16	7	1284.157	-99.702	264.785
394032218	16	8	1285.218	-100.763	264.867
394032218	16	9	1286.278	-101.823	264.95
394032218	16	10	1287.339	-100.763	264.833
394032218	16	11	1288.4	-99.702	264.716
394032218	16	12	1289.46	-98.641	264.601
394032218	16	13	1290.521	-97.581	264.487
394032218	16	14	1289.46	-96.52	264.405
394032218	16	15	1288.4	-95.459	264.325
394032218	16	16	1287.339	-94.399	264.246
394032219	16	1	1296.885	-74.246	262.475
394032219	16	2	1295.824	-75.307	262.564
394032219	16	3	1294.763	-76.368	262.655
394032219	16	4	1293.703	-77.428	262.747
394032219	16	5	1292.642	-78.489	262.841
394032219	16	6	1293.703	-79.549	262.909
394032219	16	7	1294.763	-80.61	262.978
394032219	16	8	1295.824	-81.671	263.048
394032219	16	9	1296.885	-82.731	263.12
394032219	16	10	1297.946	-81.671	263.023
394032219	16	11	1299.006	-80.61	262.929
394032219	16	12	1300.067	-79.549	262.836
394032219	16	13	1301.127	-78.489	262.745
394032219	16	14	1300.067	-77.428	262.675
394032219	16	15	1299.006	-76.368	262.607
394032219	16	16	1297.946	-75.307	262.54
394032220	16	1	1292.642	-78.489	262.841
394032220	16	2	1291.582	-79.549	262.937

394032220	16	3	1290.521	-80.61	263.035
394032220	16	4	1289.46	-81.671	263.134
394032220	16	5	1288.4	-82.731	263.235
394032220	16	6	1289.46	-83.792	263.305
394032220	16	7	1290.521	-84.853	263.376
394032220	16	8	1291.582	-85.913	263.448
394032220	16	9	1292.642	-86.974	263.522
394032220	16	10	1293.703	-85.913	263.419
394032220	16	11	1294.763	-84.853	263.318
394032220	16	12	1295.824	-83.792	263.218
394032220	16	13	1296.885	-82.731	263.12
394032220	16	14	1295.824	-81.671	263.048
394032220	16	15	1294.763	-80.61	262.978
394032220	16	16	1293.703	-79.549	262.909
394032221	16	1	1288.4	-82.731	263.235
394032221	16	2	1287.339	-83.792	263.337
394032221	16	3	1286.278	-84.853	263.441
394032221	16	4	1285.218	-85.913	263.546
394032221	16	5	1284.157	-86.974	263.652
394032221	16	6	1285.218	-88.035	263.724
394032221	16	7	1286.278	-89.095	263.798
394032221	16	8	1287.339	-90.156	263.872
394032221	16	9	1288.4	-91.217	263.948
394032221	16	10	1289.46	-90.156	263.839
394032221	16	11	1290.521	-89.095	263.732
394032221	16	12	1291.582	-88.035	263.626
394032221	16	13	1292.642	-86.974	263.522
394032221	16	14	1291.582	-85.913	263.448
394032221	16	15	1290.521	-84.853	263.376
394032221	16	16	1289.46	-83.792	263.305
394032222	16	1	1284.157	-86.974	263.652
394032222	16	2	1283.096	-88.035	263.76
394032222	16	3	1282.036	-89.095	263.869
394032222	16	4	1280.975	-90.156	263.979
394032222	16	5	1279.914	-91.217	264.09
394032222	16	6	1280.975	-92.277	264.165
394032222	16	7	1282.036	-93.338	264.24
394032222	16	8	1283.096	-94.399	264.316
394032222	16	9	1284.157	-95.459	264.394
394032222	16	10	1285.218	-94.399	264.281
394032222	16	11	1286.278	-93.338	264.168
394032222	16	12	1287.339	-92.277	264.057
394032222	16	13	1288.4	-91.217	263.948
394032222	16	14	1287.339	-90.156	263.872
394032222	16	15	1286.278	-89.095	263.798
394032222	16	16	1285.218	-88.035	263.724
394032223	16	1	1279.914	-91.217	264.09

394032223	16	2	1278.854	-92.277	264.203
394032223	16	3	1277.793	-93.338	264.316
394032223	16	4	1276.732	-94.399	264.431
394032223	16	5	1275.672	-95.459	264.546
394032223	16	6	1276.732	-96.52	264.623
394032223	16	7	1277.793	-97.581	264.7
394032223	16	8	1278.854	-98.641	264.778
394032223	16	9	1279.914	-99.702	264.858
394032223	16	10	1280.975	-98.641	264.74
394032223	16	11	1282.036	-97.581	264.624
394032223	16	12	1283.096	-96.52	264.509
394032223	16	13	1284.157	-95.459	264.394
394032223	16	14	1283.096	-94.399	264.316
394032223	16	15	1282.036	-93.338	264.24
394032223	16	16	1280.975	-92.277	264.165
394032224	16	1	1294.763	-67.882	262.055
394032224	16	2	1293.703	-68.943	262.139
394032224	16	3	1292.642	-70.004	262.224
394032224	16	4	1291.582	-71.064	262.311
394032224	16	5	1290.521	-72.125	262.4
394032224	16	6	1291.582	-73.186	262.462
394032224	16	7	1292.642	-74.246	262.525
394032224	16	8	1293.703	-75.307	262.589
394032224	16	9	1294.763	-76.368	262.655
394032224	16	10	1295.824	-75.307	262.564
394032224	16	11	1296.885	-74.246	262.475
394032224	16	12	1297.946	-73.186	262.387
394032224	16	13	1299.006	-72.125	262.302
394032224	16	14	1297.946	-71.064	262.238
394032224	16	15	1296.885	-70.004	262.176
394032224	16	16	1295.824	-68.943	262.115
394032225	16	1	1290.521	-72.125	262.4
394032225	16	2	1289.46	-73.186	262.49
394032225	16	3	1288.4	-74.246	262.582
394032225	16	4	1287.339	-75.307	262.676
394032225	16	5	1286.278	-76.368	262.771
394032225	16	6	1287.339	-77.428	262.835
394032225	16	7	1288.4	-78.489	262.901
394032225	16	8	1289.46	-79.549	262.967
394032225	16	9	1290.521	-80.61	263.035
394032225	16	10	1291.582	-79.549	262.937
394032225	16	11	1292.642	-78.489	262.841
394032225	16	12	1293.703	-77.428	262.747
394032225	16	13	1294.763	-76.368	262.655
394032225	16	14	1293.703	-75.307	262.589
394032225	16	15	1292.642	-74.246	262.525
394032225	16	16	1291.582	-73.186	262.462

394032226	16	1	1286.278	-76.368	262.771
394032226	16	2	1285.218	-77.428	262.868
394032226	16	3	1284.157	-78.489	262.967
394032226	16	4	1283.096	-79.549	263.067
394032226	16	5	1282.036	-80.61	263.168
394032226	16	6	1283.096	-81.671	263.234
394032226	16	7	1284.157	-82.731	263.302
394032226	16	8	1285.218	-83.792	263.371
394032226	16	9	1286.278	-84.853	263.441
394032226	16	10	1287.339	-83.792	263.337
394032226	16	11	1288.4	-82.731	263.235
394032226	16	12	1289.46	-81.671	263.134
394032226	16	13	1290.521	-80.61	263.035
394032226	16	14	1289.46	-79.549	262.967
394032226	16	15	1288.4	-78.489	262.901
394032226	16	16	1287.339	-77.428	262.835
394032227	16	1	1282.036	-80.61	263.168
394032227	16	2	1280.975	-81.671	263.271
394032227	16	3	1279.914	-82.731	263.375
394032227	16	4	1278.854	-83.792	263.48
394032227	16	5	1277.793	-84.853	263.587
394032227	16	6	1278.854	-85.913	263.656
394032227	16	7	1279.914	-86.974	263.726
394032227	16	8	1280.975	-88.035	263.797
394032227	16	9	1282.036	-89.095	263.869
394032227	16	10	1283.096	-88.035	263.76
394032227	16	11	1284.157	-86.974	263.652
394032227	16	12	1285.218	-85.913	263.546
394032227	16	13	1286.278	-84.853	263.441
394032227	16	14	1285.218	-83.792	263.371
394032227	16	15	1284.157	-82.731	263.302
394032227	16	16	1283.096	-81.671	263.234
394032231	16	1	1297.946	92.277	263.907
394032231	16	2	1299.006	93.338	263.988
394032231	16	3	1300.067	94.399	264.07
394032231	16	4	1301.127	95.459	264.154
394032231	16	5	1300.067	96.52	264.262
394032231	16	6	1299.006	97.581	264.372
394032231	16	7	1297.946	98.641	264.483
394032231	16	8	1296.885	99.702	264.595
394032231	16	9	1295.824	98.641	264.51
394032231	16	10	1294.763	97.581	264.426
394032231	16	11	1293.703	96.52	264.343
394032231	16	12	1292.642	95.459	264.262
394032231	16	13	1293.703	94.399	264.151
394032231	16	14	1294.763	93.338	264.042
394032231	16	15	1295.824	92.277	263.934

394032231	16	16	1296.885	91.217	263.828
394032232	16	1	1294.763	84.853	263.318
394032232	16	2	1293.703	85.913	263.419
394032232	16	3	1292.642	86.974	263.522
394032232	16	4	1291.582	88.035	263.626
394032232	16	5	1290.521	89.095	263.732
394032232	16	6	1291.582	90.156	263.808
394032232	16	7	1292.642	91.217	263.885
394032232	16	8	1293.703	92.277	263.963
394032232	16	9	1294.763	93.338	264.042
394032232	16	10	1295.824	92.277	263.934
394032232	16	11	1296.885	91.217	263.828
394032232	16	12	1297.946	90.156	263.723
394032232	16	13	1299.006	89.095	263.62
394032232	16	14	1297.946	88.035	263.542
394032232	16	15	1296.885	86.974	263.466
394032232	16	16	1295.824	85.913	263.391
394032233	16	1	1291.582	90.156	263.808
394032233	16	2	1292.642	91.217	263.885
394032233	16	3	1293.703	92.277	263.963
394032233	16	4	1294.763	93.338	264.042
394032233	16	5	1293.703	94.399	264.151
394032233	16	6	1292.642	95.459	264.262
394032233	16	7	1291.582	96.52	264.374
394032233	16	8	1290.521	97.581	264.487
394032233	16	9	1289.46	96.52	264.405
394032233	16	10	1288.4	95.459	264.325
394032233	16	11	1287.339	94.399	264.246
394032233	16	12	1286.278	93.338	264.168
394032233	16	13	1287.339	92.277	264.057
394032233	16	14	1288.4	91.217	263.948
394032233	16	15	1289.46	90.156	263.839
394032233	16	16	1290.521	89.095	263.732
394032234	16	1	1287.339	94.399	264.246
394032234	16	2	1288.4	95.459	264.325
394032234	16	3	1289.46	96.52	264.405
394032234	16	4	1290.521	97.581	264.487
394032234	16	5	1289.46	98.641	264.601
394032234	16	6	1288.4	99.702	264.716
394032234	16	7	1287.339	100.763	264.833
394032234	16	8	1286.278	101.823	264.95
394032234	16	9	1285.218	100.763	264.867
394032234	16	10	1284.157	99.702	264.785
394032234	16	11	1283.096	98.641	264.704
394032234	16	12	1282.036	97.581	264.624
394032234	16	13	1283.096	96.52	264.509
394032234	16	14	1284.157	95.459	264.394

394032234	16	15	1285.218	94.399	264.281
394032234	16	16	1286.278	93.338	264.168
394032235	16	1	1297.946	75.307	262.54
394032235	16	2	1299.006	76.368	262.607
394032235	16	3	1300.067	77.428	262.675
394032235	16	4	1301.127	78.489	262.745
394032235	16	5	1300.067	79.549	262.836
394032235	16	6	1299.006	80.61	262.929
394032235	16	7	1297.946	81.671	263.023
394032235	16	8	1296.885	82.731	263.12
394032235	16	9	1295.824	81.671	263.048
394032235	16	10	1294.763	80.61	262.978
394032235	16	11	1293.703	79.549	262.909
394032235	16	12	1292.642	78.489	262.841
394032235	16	13	1293.703	77.428	262.747
394032235	16	14	1294.763	76.368	262.655
394032235	16	15	1295.824	75.307	262.564
394032235	16	16	1296.885	74.246	262.475
394032236	16	1	1292.642	78.489	262.841
394032236	16	2	1291.582	79.549	262.937
394032236	16	3	1290.521	80.61	263.035
394032236	16	4	1289.46	81.671	263.134
394032236	16	5	1288.4	82.731	263.235
394032236	16	6	1289.46	83.792	263.305
394032236	16	7	1290.521	84.853	263.376
394032236	16	8	1291.582	85.913	263.448
394032236	16	9	1292.642	86.974	263.522
394032236	16	10	1293.703	85.913	263.419
394032236	16	11	1294.763	84.853	263.318
394032236	16	12	1295.824	83.792	263.218
394032236	16	13	1296.885	82.731	263.12
394032236	16	14	1295.824	81.671	263.048
394032236	16	15	1294.763	80.61	262.978
394032236	16	16	1293.703	79.549	262.909
394032237	16	1	1289.46	83.792	263.305
394032237	16	2	1290.521	84.853	263.376
394032237	16	3	1291.582	85.913	263.448
394032237	16	4	1292.642	86.974	263.522
394032237	16	5	1291.582	88.035	263.626
394032237	16	6	1290.521	89.095	263.732
394032237	16	7	1289.46	90.156	263.839
394032237	16	8	1288.4	91.217	263.948
394032237	16	9	1287.339	90.156	263.872
394032237	16	10	1286.278	89.095	263.798
394032237	16	11	1285.218	88.035	263.724
394032237	16	12	1284.157	86.974	263.652
394032237	16	13	1285.218	85.913	263.546

394032237	16	14	1286.278	84.853	263.441
394032237	16	15	1287.339	83.792	263.337
394032237	16	16	1288.4	82.731	263.235
394032238	16	1	1285.218	88.035	263.724
394032238	16	2	1286.278	89.095	263.798
394032238	16	3	1287.339	90.156	263.872
394032238	16	4	1288.4	91.217	263.948
394032238	16	5	1287.339	92.277	264.057
394032238	16	6	1286.278	93.338	264.168
394032238	16	7	1285.218	94.399	264.281
394032238	16	8	1284.157	95.459	264.394
394032238	16	9	1283.096	94.399	264.316
394032238	16	10	1282.036	93.338	264.24
394032238	16	11	1280.975	92.277	264.165
394032238	16	12	1279.914	91.217	264.09
394032238	16	13	1280.975	90.156	263.979
394032238	16	14	1282.036	89.095	263.869
394032238	16	15	1283.096	88.035	263.76
394032238	16	16	1284.157	86.974	263.652
394032239	16	1	1280.975	92.277	264.165
394032239	16	2	1282.036	93.338	264.24
394032239	16	3	1283.096	94.399	264.316
394032239	16	4	1284.157	95.459	264.394
394032239	16	5	1283.096	96.52	264.509
394032239	16	6	1282.036	97.581	264.624
394032239	16	7	1280.975	98.641	264.74
394032239	16	8	1279.914	99.702	264.858
394032239	16	9	1278.854	98.641	264.778
394032239	16	10	1277.793	97.581	264.7
394032239	16	11	1276.732	96.52	264.623
394032239	16	12	1275.672	95.459	264.546
394032239	16	13	1276.732	94.399	264.431
394032239	16	14	1277.793	93.338	264.316
394032239	16	15	1278.854	92.277	264.203
394032239	16	16	1279.914	91.217	264.09
394032240	16	1	1295.824	68.943	262.115
394032240	16	2	1296.885	70.004	262.176
394032240	16	3	1297.946	71.064	262.238
394032240	16	4	1299.006	72.125	262.302
394032240	16	5	1297.946	73.186	262.387
394032240	16	6	1296.885	74.246	262.475
394032240	16	7	1295.824	75.307	262.564
394032240	16	8	1294.763	76.368	262.655
394032240	16	9	1293.703	75.307	262.589
394032240	16	10	1292.642	74.246	262.525
394032240	16	11	1291.582	73.186	262.462
394032240	16	12	1290.521	72.125	262.4

394032240	16	13	1291.582	71.064	262.311
394032240	16	14	1292.642	70.004	262.224
394032240	16	15	1293.703	68.943	262.139
394032240	16	16	1294.763	67.882	262.055
394032241	16	1	1291.582	73.186	262.462
394032241	16	2	1292.642	74.246	262.525
394032241	16	3	1293.703	75.307	262.589
394032241	16	4	1294.763	76.368	262.655
394032241	16	5	1293.703	77.428	262.747
394032241	16	6	1292.642	78.489	262.841
394032241	16	7	1291.582	79.549	262.937
394032241	16	8	1290.521	80.61	263.035
394032241	16	9	1289.46	79.549	262.967
394032241	16	10	1288.4	78.489	262.901
394032241	16	11	1287.339	77.428	262.835
394032241	16	12	1286.278	76.368	262.771
394032241	16	13	1287.339	75.307	262.676
394032241	16	14	1288.4	74.246	262.582
394032241	16	15	1289.46	73.186	262.49
394032241	16	16	1290.521	72.125	262.4
394032242	16	1	1286.278	76.368	262.771
394032242	16	2	1285.218	77.428	262.868
394032242	16	3	1284.157	78.489	262.967
394032242	16	4	1283.096	79.549	263.067
394032242	16	5	1282.036	80.61	263.168
394032242	16	6	1283.096	81.671	263.234
394032242	16	7	1284.157	82.731	263.302
394032242	16	8	1285.218	83.792	263.371
394032242	16	9	1286.278	84.853	263.441
394032242	16	10	1287.339	83.792	263.337
394032242	16	11	1288.4	82.731	263.235
394032242	16	12	1289.46	81.671	263.134
394032242	16	13	1290.521	80.61	263.035
394032242	16	14	1289.46	79.549	262.967
394032242	16	15	1288.4	78.489	262.901
394032242	16	16	1287.339	77.428	262.835
394032243	16	1	1283.096	81.671	263.234
394032243	16	2	1284.157	82.731	263.302
394032243	16	3	1285.218	83.792	263.371
394032243	16	4	1286.278	84.853	263.441
394032243	16	5	1285.218	85.913	263.546
394032243	16	6	1284.157	86.974	263.652
394032243	16	7	1283.096	88.035	263.76
394032243	16	8	1282.036	89.095	263.869
394032243	16	9	1280.975	88.035	263.797
394032243	16	10	1279.914	86.974	263.726
394032243	16	11	1278.854	85.913	263.656

394032243	16	12	1277.793	84.853	263.587
394032243	16	13	1278.854	83.792	263.48
394032243	16	14	1279.914	82.731	263.375
394032243	16	15	1280.975	81.671	263.271
394032243	16	16	1282.036	80.61	263.168
394032308	16	1	1299.006	-80.61	262.929
394032308	16	2	1297.946	-81.671	263.023
394032308	16	3	1296.885	-82.731	263.12
394032308	16	4	1295.824	-83.792	263.218
394032308	16	5	1294.763	-84.853	263.318
394032308	16	6	1295.824	-85.913	263.391
394032308	16	7	1296.885	-86.974	263.466
394032308	16	8	1297.946	-88.035	263.542
394032308	16	9	1299.006	-89.095	263.62
394032308	16	10	1300.067	-88.035	263.518
394032308	16	11	1301.127	-86.974	263.418
394032308	16	12	1302.188	-85.913	263.32
394032308	16	13	1303.249	-84.853	263.223
394032308	16	14	1302.188	-83.792	263.147
394032308	16	15	1301.127	-82.731	263.073
394032308	16	16	1300.067	-81.671	263
394032310	16	1	1299.006	-63.64	261.74
394032310	16	2	1297.946	-64.7	261.816
394032310	16	3	1296.885	-65.761	261.894
394032310	16	4	1295.824	-66.822	261.974
394032310	16	5	1294.763	-67.882	262.055
394032310	16	6	1295.824	-68.943	262.115
394032310	16	7	1296.885	-70.004	262.176
394032310	16	8	1297.946	-71.064	262.238
394032310	16	9	1299.006	-72.125	262.302
394032310	16	10	1300.067	-71.064	262.218
394032310	16	11	1301.127	-70.004	262.136
394032310	16	12	1302.188	-68.943	262.057
394032310	16	13	1303.249	-67.882	261.979
394032310	16	14	1302.188	-66.822	261.917
394032310	16	15	1301.127	-65.761	261.857
394032310	16	16	1300.067	-64.7	261.798
394032312	16	1	1300.067	81.671	263
394032312	16	2	1301.127	82.731	263.073
394032312	16	3	1302.188	83.792	263.147
394032312	16	4	1303.249	84.853	263.223
394032312	16	5	1302.188	85.913	263.32
394032312	16	6	1301.127	86.974	263.418
394032312	16	7	1300.067	88.035	263.518
394032312	16	8	1299.006	89.095	263.62
394032312	16	9	1297.946	88.035	263.542
394032312	16	10	1296.885	86.974	263.466

394032312	16	11	1295.824	85.913	263.391
394032312	16	12	1294.763	84.853	263.318
394032312	16	13	1295.824	83.792	263.218
394032312	16	14	1296.885	82.731	263.12
394032312	16	15	1297.946	81.671	263.023
394032312	16	16	1299.006	80.61	262.929
394032314	16	1	1299.006	63.64	261.74
394032314	16	2	1297.946	64.7	261.816
394032314	16	3	1296.885	65.761	261.894
394032314	16	4	1295.824	66.822	261.974
394032314	16	5	1294.763	67.882	262.055
394032314	16	6	1295.824	68.943	262.115
394032314	16	7	1296.885	70.004	262.176
394032314	16	8	1297.946	71.064	262.238
394032314	16	9	1299.006	72.125	262.302
394032314	16	10	1300.067	71.064	262.218
394032314	16	11	1301.127	70.004	262.136
394032314	16	12	1302.188	68.943	262.057
394032314	16	13	1303.249	67.882	261.979
394032314	16	14	1302.188	66.822	261.917
394032314	16	15	1301.127	65.761	261.857
394032314	16	16	1300.067	64.7	261.798
394032358	16	1	1277.793	-84.853	263.587
394032358	16	2	1276.732	-85.913	263.695
394032358	16	3	1275.672	-86.974	263.802
394032358	16	4	1274.611	-88.035	263.906
394032358	16	5	1273.55	-89.095	264.011
394032358	16	6	1274.611	-90.156	264.089
394032358	16	7	1275.672	-91.217	264.167
394032358	16	8	1276.732	-92.277	264.242
394032358	16	9	1277.793	-93.338	264.316
394032358	16	10	1278.854	-92.277	264.203
394032358	16	11	1279.914	-91.217	264.09
394032358	16	12	1280.975	-90.156	263.979
394032358	16	13	1282.036	-89.095	263.869
394032358	16	14	1280.975	-88.035	263.797
394032358	16	15	1279.914	-86.974	263.726
394032358	16	16	1278.854	-85.913	263.656
394032359	16	1	1273.55	-89.095	264.011
394032359	16	2	1272.49	-90.156	264.118
394032359	16	3	1271.429	-91.217	264.227
394032359	16	4	1270.368	-92.277	264.339
394032359	16	5	1269.308	-93.338	264.454
394032359	16	6	1270.368	-94.399	264.538
394032359	16	7	1271.429	-95.459	264.619
394032359	16	8	1272.49	-96.52	264.699
394032359	16	9	1273.55	-97.581	264.778

394032359	16	10	1274.611	-96.52	264.661
394032359	16	11	1275.672	-95.459	264.546
394032359	16	12	1276.732	-94.399	264.431
394032359	16	13	1277.793	-93.338	264.316
394032359	16	14	1276.732	-92.277	264.242
394032359	16	15	1275.672	-91.217	264.167
394032359	16	16	1274.611	-90.156	264.089
394032360	16	1	1269.308	-93.338	264.454
394032360	16	2	1268.247	-94.399	264.572
394032360	16	3	1267.186	-95.459	264.69
394032360	16	4	1266.126	-96.52	264.809
394032360	16	5	1265.065	-97.581	264.929
394032360	16	6	1266.126	-98.641	265.012
394032360	16	7	1267.186	-99.702	265.094
394032360	16	8	1268.247	-100.763	265.176
394032360	16	9	1269.308	-101.823	265.256
394032360	16	10	1270.368	-100.763	265.136
394032360	16	11	1271.429	-99.702	265.016
394032360	16	12	1272.49	-98.641	264.897
394032360	16	13	1273.55	-97.581	264.778
394032360	16	14	1272.49	-96.52	264.699
394032360	16	15	1271.429	-95.459	264.619
394032360	16	16	1270.368	-94.399	264.538
394032361	16	1	1278.854	85.913	263.656
394032361	16	2	1279.914	86.974	263.726
394032361	16	3	1280.975	88.035	263.797
394032361	16	4	1282.036	89.095	263.869
394032361	16	5	1280.975	90.156	263.979
394032361	16	6	1279.914	91.217	264.09
394032361	16	7	1278.854	92.277	264.203
394032361	16	8	1277.793	93.338	264.316
394032361	16	9	1276.732	92.277	264.242
394032361	16	10	1275.672	91.217	264.167
394032361	16	11	1274.611	90.156	264.089
394032361	16	12	1273.55	89.095	264.011
394032361	16	13	1274.611	88.035	263.906
394032361	16	14	1275.672	86.974	263.802
394032361	16	15	1276.732	85.913	263.695
394032361	16	16	1277.793	84.853	263.587
394032362	16	1	1274.611	90.156	264.089
394032362	16	2	1275.672	91.217	264.167
394032362	16	3	1276.732	92.277	264.242
394032362	16	4	1277.793	93.338	264.316
394032362	16	5	1276.732	94.399	264.431
394032362	16	6	1275.672	95.459	264.546
394032362	16	7	1274.611	96.52	264.661
394032362	16	8	1273.55	97.581	264.778

394032362	16	9	1272.49	96.52	264.699
394032362	16	10	1271.429	95.459	264.619
394032362	16	11	1270.368	94.399	264.538
394032362	16	12	1269.308	93.338	264.454
394032362	16	13	1270.368	92.277	264.339
394032362	16	14	1271.429	91.217	264.227
394032362	16	15	1272.49	90.156	264.118
394032362	16	16	1273.55	89.095	264.011
394032363	16	1	1270.368	94.399	264.538
394032363	16	2	1271.429	95.459	264.619
394032363	16	3	1272.49	96.52	264.699
394032363	16	4	1273.55	97.581	264.778
394032363	16	5	1272.49	98.641	264.897
394032363	16	6	1271.429	99.702	265.016
394032363	16	7	1270.368	100.763	265.136
394032363	16	8	1269.308	101.823	265.256
394032363	16	9	1268.247	100.763	265.176
394032363	16	10	1267.186	99.702	265.094
394032363	16	11	1266.126	98.641	265.012
394032363	16	12	1265.065	97.581	264.929
394032363	16	13	1266.126	96.52	264.809
394032363	16	14	1267.186	95.459	264.69
394032363	16	15	1268.247	94.399	264.572
394032363	16	16	1269.308	93.338	264.454
394032364	16	1	1277.793	-67.882	262.3
394032364	16	2	1276.732	-68.943	262.391
394032364	16	3	1275.672	-70.004	262.485
394032364	16	4	1274.611	-71.064	262.579
394032364	16	5	1273.55	-72.125	262.671
394032364	16	6	1274.611	-73.186	262.732
394032364	16	7	1275.672	-74.246	262.792
394032364	16	8	1276.732	-75.307	262.852
394032364	16	9	1277.793	-76.368	262.913
394032364	16	10	1278.854	-75.307	262.814
394032364	16	11	1279.914	-74.246	262.717
394032364	16	12	1280.975	-73.186	262.621
394032364	16	13	1282.036	-72.125	262.526
394032364	16	14	1280.975	-71.064	262.468
394032364	16	15	1279.914	-70.004	262.411
394032364	16	16	1278.854	-68.943	262.354
394032365	16	1	1273.55	-72.125	262.671
394032365	16	2	1272.49	-73.186	262.763
394032365	16	3	1271.429	-74.246	262.855
394032365	16	4	1270.368	-75.307	262.948
394032365	16	5	1269.308	-76.368	263.04
394032365	16	6	1270.368	-77.428	263.107
394032365	16	7	1271.429	-78.489	263.174

394032365	16	8	1272.49	-79.549	263.241
394032365	16	9	1273.55	-80.61	263.31
394032365	16	10	1274.611	-79.549	263.212
394032365	16	11	1275.672	-78.489	263.115
394032365	16	12	1276.732	-77.428	263.014
394032365	16	13	1277.793	-76.368	262.913
394032365	16	14	1276.732	-75.307	262.852
394032365	16	15	1275.672	-74.246	262.792
394032365	16	16	1274.611	-73.186	262.732
394032366	16	1	1275.672	-61.518	261.918
394032366	16	2	1274.611	-62.579	262.004
394032366	16	3	1273.55	-63.64	262.091
394032366	16	4	1272.49	-64.7	262.178
394032366	16	5	1271.429	-65.761	262.264
394032366	16	6	1272.49	-66.822	262.318
394032366	16	7	1273.55	-67.882	262.374
394032366	16	8	1274.611	-68.943	262.43
394032366	16	9	1275.672	-70.004	262.485
394032366	16	10	1276.732	-68.943	262.391
394032366	16	11	1277.793	-67.882	262.3
394032366	16	12	1278.854	-66.822	262.209
394032366	16	13	1279.914	-65.761	262.121
394032366	16	14	1278.854	-64.7	262.068
394032366	16	15	1277.793	-63.64	262.017
394032366	16	16	1276.732	-62.579	261.967
394032367	16	1	1271.429	-65.761	262.264
394032367	16	2	1270.368	-66.822	262.351
394032367	16	3	1269.308	-67.882	262.437
394032367	16	4	1268.247	-68.943	262.523
394032367	16	5	1267.186	-70.004	262.609
394032367	16	6	1268.247	-71.064	262.669
394032367	16	7	1269.308	-72.125	262.731
394032367	16	8	1270.368	-73.186	262.793
394032367	16	9	1271.429	-74.246	262.855
394032367	16	10	1272.49	-73.186	262.763
394032367	16	11	1273.55	-72.125	262.671
394032367	16	12	1274.611	-71.064	262.579
394032367	16	13	1275.672	-70.004	262.485
394032367	16	14	1274.611	-68.943	262.43
394032367	16	15	1273.55	-67.882	262.374
394032367	16	16	1272.49	-66.822	262.318
394032368	16	1	1273.55	-55.154	261.574
394032368	16	2	1272.49	-56.215	261.654
394032368	16	3	1271.429	-57.276	261.735
394032368	16	4	1270.368	-58.336	261.817
394032368	16	5	1269.308	-59.397	261.898
394032368	16	6	1270.368	-60.458	261.944

394032368	16	7	1271.429	-61.518	261.993
394032368	16	8	1272.49	-62.579	262.042
394032368	16	9	1273.55	-63.64	262.091
394032368	16	10	1274.611	-62.579	262.004
394032368	16	11	1275.672	-61.518	261.918
394032368	16	12	1276.732	-60.458	261.834
394032368	16	13	1277.793	-59.397	261.751
394032368	16	14	1276.732	-58.336	261.705
394032368	16	15	1275.672	-57.276	261.66
394032368	16	16	1274.611	-56.215	261.616
394032369	16	1	1269.308	-59.397	261.898
394032369	16	2	1268.247	-60.458	261.978
394032369	16	3	1267.186	-61.518	262.059
394032369	16	4	1266.126	-62.579	262.141
394032369	16	5	1265.065	-63.64	262.222
394032369	16	6	1266.126	-64.7	262.273
394032369	16	7	1267.186	-65.761	262.326
394032369	16	8	1268.247	-66.822	262.381
394032369	16	9	1269.308	-67.882	262.437
394032369	16	10	1270.368	-66.822	262.351
394032369	16	11	1271.429	-65.761	262.264
394032369	16	12	1272.49	-64.7	262.178
394032369	16	13	1273.55	-63.64	262.091
394032369	16	14	1272.49	-62.579	262.042
394032369	16	15	1271.429	-61.518	261.993
394032369	16	16	1270.368	-60.458	261.944
394032370	16	1	1265.065	-63.64	262.222
394032370	16	2	1264.004	-64.7	262.304
394032370	16	3	1262.944	-65.761	262.386
394032370	16	4	1261.883	-66.822	262.468
394032370	16	5	1260.822	-67.882	262.551
394032370	16	6	1261.883	-68.943	262.606
394032370	16	7	1262.944	-70.004	262.663
394032370	16	8	1264.004	-71.064	262.722
394032370	16	9	1265.065	-72.125	262.783
394032370	16	10	1266.126	-71.064	262.696
394032370	16	11	1267.186	-70.004	262.609
394032370	16	12	1268.247	-68.943	262.523
394032370	16	13	1269.308	-67.882	262.437
394032370	16	14	1268.247	-66.822	262.381
394032370	16	15	1267.186	-65.761	262.326
394032370	16	16	1266.126	-64.7	262.273
394032371	16	1	1267.186	-53.033	261.571
394032371	16	2	1266.126	-54.094	261.65
394032371	16	3	1265.065	-55.154	261.726
394032371	16	4	1264.004	-56.215	261.803
394032371	16	5	1262.944	-57.276	261.88

394032371	16	6	1264.004	-58.336	261.922
394032371	16	7	1265.065	-59.397	261.966
394032371	16	8	1266.126	-60.458	262.012
394032371	16	9	1267.186	-61.518	262.059
394032371	16	10	1268.247	-60.458	261.978
394032371	16	11	1269.308	-59.397	261.898
394032371	16	12	1270.368	-58.336	261.817
394032371	16	13	1271.429	-57.276	261.735
394032371	16	14	1270.368	-56.215	261.692
394032371	16	15	1269.308	-55.154	261.65
394032371	16	16	1268.247	-54.094	261.61
394032372	16	1	1262.944	-57.276	261.88
394032372	16	2	1261.883	-58.336	261.958
394032372	16	3	1260.822	-59.397	262.035
394032372	16	4	1259.762	-60.458	262.114
394032372	16	5	1258.701	-61.518	262.194
394032372	16	6	1259.762	-62.579	262.238
394032372	16	7	1260.822	-63.64	262.285
394032372	16	8	1261.883	-64.7	262.334
394032372	16	9	1262.944	-65.761	262.386
394032372	16	10	1264.004	-64.7	262.304
394032372	16	11	1265.065	-63.64	262.222
394032372	16	12	1266.126	-62.579	262.141
394032372	16	13	1267.186	-61.518	262.059
394032372	16	14	1266.126	-60.458	262.012
394032372	16	15	1265.065	-59.397	261.966
394032372	16	16	1264.004	-58.336	261.922
394032373	16	1	1278.854	68.943	262.354
394032373	16	2	1279.914	70.004	262.411
394032373	16	3	1280.975	71.064	262.468
394032373	16	4	1282.036	72.125	262.526
394032373	16	5	1280.975	73.186	262.621
394032373	16	6	1279.914	74.246	262.717
394032373	16	7	1278.854	75.307	262.814
394032373	16	8	1277.793	76.368	262.913
394032373	16	9	1276.732	75.307	262.852
394032373	16	10	1275.672	74.246	262.792
394032373	16	11	1274.611	73.186	262.732
394032373	16	12	1273.55	72.125	262.671
394032373	16	13	1274.611	71.064	262.579
394032373	16	14	1275.672	70.004	262.485
394032373	16	15	1276.732	68.943	262.391
394032373	16	16	1277.793	67.882	262.3
394032374	16	1	1274.611	73.186	262.732
394032374	16	2	1275.672	74.246	262.792
394032374	16	3	1276.732	75.307	262.852
394032374	16	4	1277.793	76.368	262.913

394032374	16	5	1276.732	77.428	263.014
394032374	16	6	1275.672	78.489	263.115
394032374	16	7	1274.611	79.549	263.212
394032374	16	8	1273.55	80.61	263.31
394032374	16	9	1272.49	79.549	263.241
394032374	16	10	1271.429	78.489	263.174
394032374	16	11	1270.368	77.428	263.107
394032374	16	12	1269.308	76.368	263.04
394032374	16	13	1270.368	75.307	262.948
394032374	16	14	1271.429	74.246	262.855
394032374	16	15	1272.49	73.186	262.763
394032374	16	16	1273.55	72.125	262.671
394032375	16	1	1276.732	62.579	261.967
394032375	16	2	1277.793	63.64	262.017
394032375	16	3	1278.854	64.7	262.068
394032375	16	4	1279.914	65.761	262.121
394032375	16	5	1278.854	66.822	262.209
394032375	16	6	1277.793	67.882	262.3
394032375	16	7	1276.732	68.943	262.391
394032375	16	8	1275.672	70.004	262.485
394032375	16	9	1274.611	68.943	262.43
394032375	16	10	1273.55	67.882	262.374
394032375	16	11	1272.49	66.822	262.318
394032375	16	12	1271.429	65.761	262.264
394032375	16	13	1272.49	64.7	262.178
394032375	16	14	1273.55	63.64	262.091
394032375	16	15	1274.611	62.579	262.004
394032375	16	16	1275.672	61.518	261.918
394032376	16	1	1272.49	66.822	262.318
394032376	16	2	1273.55	67.882	262.374
394032376	16	3	1274.611	68.943	262.43
394032376	16	4	1275.672	70.004	262.485
394032376	16	5	1274.611	71.064	262.579
394032376	16	6	1273.55	72.125	262.671
394032376	16	7	1272.49	73.186	262.763
394032376	16	8	1271.429	74.246	262.855
394032376	16	9	1270.368	73.186	262.793
394032376	16	10	1269.308	72.125	262.731
394032376	16	11	1268.247	71.064	262.669
394032376	16	12	1267.186	70.004	262.609
394032376	16	13	1268.247	68.943	262.523
394032376	16	14	1269.308	67.882	262.437
394032376	16	15	1270.368	66.822	262.351
394032376	16	16	1271.429	65.761	262.264
394032377	16	1	1274.611	56.215	261.616
394032377	16	2	1275.672	57.276	261.66
394032377	16	3	1276.732	58.336	261.705

394032377	16	4	1277.793	59.397	261.751
394032377	16	5	1276.732	60.458	261.834
394032377	16	6	1275.672	61.518	261.918
394032377	16	7	1274.611	62.579	262.004
394032377	16	8	1273.55	63.64	262.091
394032377	16	9	1272.49	62.579	262.042
394032377	16	10	1271.429	61.518	261.993
394032377	16	11	1270.368	60.458	261.944
394032377	16	12	1269.308	59.397	261.898
394032377	16	13	1270.368	58.336	261.817
394032377	16	14	1271.429	57.276	261.735
394032377	16	15	1272.49	56.215	261.654
394032377	16	16	1273.55	55.154	261.574
394032378	16	1	1270.368	60.458	261.944
394032378	16	2	1271.429	61.518	261.993
394032378	16	3	1272.49	62.579	262.042
394032378	16	4	1273.55	63.64	262.091
394032378	16	5	1272.49	64.7	262.178
394032378	16	6	1271.429	65.761	262.264
394032378	16	7	1270.368	66.822	262.351
394032378	16	8	1269.308	67.882	262.437
394032378	16	9	1268.247	66.822	262.381
394032378	16	10	1267.186	65.761	262.326
394032378	16	11	1266.126	64.7	262.273
394032378	16	12	1265.065	63.64	262.222
394032378	16	13	1266.126	62.579	262.141
394032378	16	14	1267.186	61.518	262.059
394032378	16	15	1268.247	60.458	261.978
394032378	16	16	1269.308	59.397	261.898
394032379	16	1	1266.126	64.7	262.273
394032379	16	2	1267.186	65.761	262.326
394032379	16	3	1268.247	66.822	262.381
394032379	16	4	1269.308	67.882	262.437
394032379	16	5	1268.247	68.943	262.523
394032379	16	6	1267.186	70.004	262.609
394032379	16	7	1266.126	71.064	262.696
394032379	16	8	1265.065	72.125	262.783
394032379	16	9	1264.004	71.064	262.722
394032379	16	10	1262.944	70.004	262.663
394032379	16	11	1261.883	68.943	262.606
394032379	16	12	1260.822	67.882	262.551
394032379	16	13	1261.883	66.822	262.468
394032379	16	14	1262.944	65.761	262.386
394032379	16	15	1264.004	64.7	262.304
394032379	16	16	1265.065	63.64	262.222
394032380	16	1	1268.247	54.094	261.61
394032380	16	2	1269.308	55.154	261.65

394032380	16	3	1270.368	56.215	261.692
394032380	16	4	1271.429	57.276	261.735
394032380	16	5	1270.368	58.336	261.817
394032380	16	6	1269.308	59.397	261.898
394032380	16	7	1268.247	60.458	261.978
394032380	16	8	1267.186	61.518	262.059
394032380	16	9	1266.126	60.458	262.012
394032380	16	10	1265.065	59.397	261.966
394032380	16	11	1264.004	58.336	261.922
394032380	16	12	1262.944	57.276	261.88
394032380	16	13	1264.004	56.215	261.803
394032380	16	14	1265.065	55.154	261.726
394032380	16	15	1266.126	54.094	261.65
394032380	16	16	1267.186	53.033	261.571
394032381	16	1	1264.004	58.336	261.922
394032381	16	2	1265.065	59.397	261.966
394032381	16	3	1266.126	60.458	262.012
394032381	16	4	1267.186	61.518	262.059
394032381	16	5	1266.126	62.579	262.141
394032381	16	6	1265.065	63.64	262.222
394032381	16	7	1264.004	64.7	262.304
394032381	16	8	1262.944	65.761	262.386
394032381	16	9	1261.883	64.7	262.334
394032381	16	10	1260.822	63.64	262.285
394032381	16	11	1259.762	62.579	262.238
394032381	16	12	1258.701	61.518	262.194
394032381	16	13	1259.762	60.458	262.114
394032381	16	14	1260.822	59.397	262.035
394032381	16	15	1261.883	58.336	261.958
394032381	16	16	1262.944	57.276	261.88
394032382	16	1	1275.672	-78.489	263.115
394032382	16	2	1274.611	-79.549	263.212
394032382	16	3	1273.55	-80.61	263.31
394032382	16	4	1272.49	-81.671	263.408
394032382	16	5	1271.429	-82.731	263.507
394032382	16	6	1272.49	-83.792	263.579
394032382	16	7	1273.55	-84.853	263.653
394032382	16	8	1274.611	-85.913	263.727
394032382	16	9	1275.672	-86.974	263.802
394032382	16	10	1276.732	-85.913	263.695
394032382	16	11	1277.793	-84.853	263.587
394032382	16	12	1278.854	-83.792	263.48
394032382	16	13	1279.914	-82.731	263.375
394032382	16	14	1278.854	-81.671	263.308
394032382	16	15	1277.793	-80.61	263.243
394032382	16	16	1276.732	-79.549	263.179
394032383	16	1	1271.429	-82.731	263.507

394032383	16	2	1270.368	-83.792	263.607
394032383	16	3	1269.308	-84.853	263.707
394032383	16	4	1268.247	-85.913	263.808
394032383	16	5	1267.186	-86.974	263.912
394032383	16	6	1268.247	-88.035	263.99
394032383	16	7	1269.308	-89.095	264.068
394032383	16	8	1270.368	-90.156	264.147
394032383	16	9	1271.429	-91.217	264.227
394032383	16	10	1272.49	-90.156	264.118
394032383	16	11	1273.55	-89.095	264.011
394032383	16	12	1274.611	-88.035	263.906
394032383	16	13	1275.672	-86.974	263.802
394032383	16	14	1274.611	-85.913	263.727
394032383	16	15	1273.55	-84.853	263.653
394032383	16	16	1272.49	-83.792	263.579
394032384	16	1	1267.186	-86.974	263.912
394032384	16	2	1266.126	-88.035	264.018
394032384	16	3	1265.065	-89.095	264.126
394032384	16	4	1264.004	-90.156	264.237
394032384	16	5	1262.944	-91.217	264.351
394032384	16	6	1264.004	-92.277	264.435
394032384	16	7	1265.065	-93.338	264.521
394032384	16	8	1266.126	-94.399	264.606
394032384	16	9	1267.186	-95.459	264.69
394032384	16	10	1268.247	-94.399	264.572
394032384	16	11	1269.308	-93.338	264.454
394032384	16	12	1270.368	-92.277	264.339
394032384	16	13	1271.429	-91.217	264.227
394032384	16	14	1270.368	-90.156	264.147
394032384	16	15	1269.308	-89.095	264.068
394032384	16	16	1268.247	-88.035	263.99
394032385	16	1	1262.944	-91.217	264.351
394032385	16	2	1261.883	-92.277	264.467
394032385	16	3	1260.822	-93.338	264.587
394032385	16	4	1259.762	-94.399	264.708
394032385	16	5	1258.701	-95.459	264.832
394032385	16	6	1259.762	-96.52	264.918
394032385	16	7	1260.822	-97.581	265.005
394032385	16	8	1261.883	-98.641	265.09
394032385	16	9	1262.944	-99.702	265.174
394032385	16	10	1264.004	-98.641	265.051
394032385	16	11	1265.065	-97.581	264.929
394032385	16	12	1266.126	-96.52	264.809
394032385	16	13	1267.186	-95.459	264.69
394032385	16	14	1266.126	-94.399	264.606
394032385	16	15	1265.065	-93.338	264.521
394032385	16	16	1264.004	-92.277	264.435

394032386	16	1	1269.308	-76.368	263.04
394032386	16	2	1268.247	-77.428	263.132
394032386	16	3	1267.186	-78.489	263.224
394032386	16	4	1266.126	-79.549	263.318
394032386	16	5	1265.065	-80.61	263.414
394032386	16	6	1266.126	-81.671	263.485
394032386	16	7	1267.186	-82.731	263.558
394032386	16	8	1268.247	-83.792	263.632
394032386	16	9	1269.308	-84.853	263.707
394032386	16	10	1270.368	-83.792	263.607
394032386	16	11	1271.429	-82.731	263.507
394032386	16	12	1272.49	-81.671	263.408
394032386	16	13	1273.55	-80.61	263.31
394032386	16	14	1272.49	-79.549	263.241
394032386	16	15	1271.429	-78.489	263.174
394032386	16	16	1270.368	-77.428	263.107
394032387	16	1	1265.065	-80.61	263.414
394032387	16	2	1264.004	-81.671	263.51
394032387	16	3	1262.944	-82.731	263.609
394032387	16	4	1261.883	-83.792	263.709
394032387	16	5	1260.822	-84.853	263.811
394032387	16	6	1261.883	-85.913	263.888
394032387	16	7	1262.944	-86.974	263.967
394032387	16	8	1264.004	-88.035	264.046
394032387	16	9	1265.065	-89.095	264.126
394032387	16	10	1266.126	-88.035	264.018
394032387	16	11	1267.186	-86.974	263.912
394032387	16	12	1268.247	-85.913	263.808
394032387	16	13	1269.308	-84.853	263.707
394032387	16	14	1268.247	-83.792	263.632
394032387	16	15	1267.186	-82.731	263.558
394032387	16	16	1266.126	-81.671	263.485
394032388	16	1	1260.822	-84.853	263.811
394032388	16	2	1259.762	-85.913	263.915
394032388	16	3	1258.701	-86.974	264.024
394032388	16	4	1257.64	-88.035	264.135
394032388	16	5	1256.58	-89.095	264.25
394032388	16	6	1257.64	-90.156	264.33
394032388	16	7	1258.701	-91.217	264.414
394032388	16	8	1259.762	-92.277	264.499
394032388	16	9	1260.822	-93.338	264.587
394032388	16	10	1261.883	-92.277	264.467
394032388	16	11	1262.944	-91.217	264.351
394032388	16	12	1264.004	-90.156	264.237
394032388	16	13	1265.065	-89.095	264.126
394032388	16	14	1264.004	-88.035	264.046
394032388	16	15	1262.944	-86.974	263.967

394032388	16	16	1261.883	-85.913	263.888
394032389	16	1	1256.58	-89.095	264.25
394032389	16	2	1255.519	-90.156	264.367
394032389	16	3	1254.458	-91.217	264.488
394032389	16	4	1253.398	-92.277	264.611
394032389	16	5	1252.337	-93.338	264.737
394032389	16	6	1253.398	-94.399	264.824
394032389	16	7	1254.458	-95.459	264.91
394032389	16	8	1255.519	-96.52	264.997
394032389	16	9	1256.58	-97.581	265.083
394032389	16	10	1257.64	-96.52	264.957
394032389	16	11	1258.701	-95.459	264.832
394032389	16	12	1259.762	-94.399	264.708
394032389	16	13	1260.822	-93.338	264.587
394032389	16	14	1259.762	-92.277	264.499
394032389	16	15	1258.701	-91.217	264.414
394032389	16	16	1257.64	-90.156	264.33
394032390	16	1	1252.337	-93.338	264.737
394032390	16	2	1251.276	-94.399	264.866
394032390	16	3	1250.216	-95.459	264.996
394032390	16	4	1249.155	-96.52	265.125
394032390	16	5	1248.094	-97.581	265.255
394032390	16	6	1249.155	-98.641	265.341
394032390	16	7	1250.216	-99.702	265.426
394032390	16	8	1251.276	-100.763	265.511
394032390	16	9	1252.337	-101.823	265.597
394032390	16	10	1253.398	-100.763	265.467
394032390	16	11	1254.458	-99.702	265.338
394032390	16	12	1255.519	-98.641	265.21
394032390	16	13	1256.58	-97.581	265.083
394032390	16	14	1255.519	-96.52	264.997
394032390	16	15	1254.458	-95.459	264.91
394032390	16	16	1253.398	-94.399	264.824
394032391	16	1	1267.186	-70.004	262.609
394032391	16	2	1266.126	-71.064	262.696
394032391	16	3	1265.065	-72.125	262.783
394032391	16	4	1264.004	-73.186	262.87
394032391	16	5	1262.944	-74.246	262.959
394032391	16	6	1264.004	-75.307	263.023
394032391	16	7	1265.065	-76.368	263.089
394032391	16	8	1266.126	-77.428	263.156
394032391	16	9	1267.186	-78.489	263.224
394032391	16	10	1268.247	-77.428	263.132
394032391	16	11	1269.308	-76.368	263.04
394032391	16	12	1270.368	-75.307	262.948
394032391	16	13	1271.429	-74.246	262.855
394032391	16	14	1270.368	-73.186	262.793

394032391	16	15	1269.308	-72.125	262.731
394032391	16	16	1268.247	-71.064	262.669
394032392	16	1	1262.944	-74.246	262.959
394032392	16	2	1261.883	-75.307	263.048
394032392	16	3	1260.822	-76.368	263.139
394032392	16	4	1259.762	-77.428	263.23
394032392	16	5	1258.701	-78.489	263.326
394032392	16	6	1259.762	-79.549	263.393
394032392	16	7	1260.822	-80.61	263.463
394032392	16	8	1261.883	-81.671	263.535
394032392	16	9	1262.944	-82.731	263.609
394032392	16	10	1264.004	-81.671	263.51
394032392	16	11	1265.065	-80.61	263.414
394032392	16	12	1266.126	-79.549	263.318
394032392	16	13	1267.186	-78.489	263.224
394032392	16	14	1266.126	-77.428	263.156
394032392	16	15	1265.065	-76.368	263.089
394032392	16	16	1264.004	-75.307	263.023
394032393	16	1	1258.701	-78.489	263.326
394032393	16	2	1257.64	-79.549	263.426
394032393	16	3	1256.58	-80.61	263.529
394032393	16	4	1255.519	-81.671	263.633
394032393	16	5	1254.458	-82.731	263.739
394032393	16	6	1255.519	-83.792	263.806
394032393	16	7	1256.58	-84.853	263.875
394032393	16	8	1257.64	-85.913	263.948
394032393	16	9	1258.701	-86.974	264.024
394032393	16	10	1259.762	-85.913	263.915
394032393	16	11	1260.822	-84.853	263.811
394032393	16	12	1261.883	-83.792	263.709
394032393	16	13	1262.944	-82.731	263.609
394032393	16	14	1261.883	-81.671	263.535
394032393	16	15	1260.822	-80.61	263.463
394032393	16	16	1259.762	-79.549	263.393
394032394	16	1	1254.458	-82.731	263.739
394032394	16	2	1253.398	-83.792	263.847
394032394	16	3	1252.337	-84.853	263.957
394032394	16	4	1251.276	-85.913	264.068
394032394	16	5	1250.216	-86.974	264.182
394032394	16	6	1251.276	-88.035	264.254
394032394	16	7	1252.337	-89.095	264.329
394032394	16	8	1253.398	-90.156	264.407
394032394	16	9	1254.458	-91.217	264.488
394032394	16	10	1255.519	-90.156	264.367
394032394	16	11	1256.58	-89.095	264.25
394032394	16	12	1257.64	-88.035	264.135
394032394	16	13	1258.701	-86.974	264.024

394032394	16	14	1257.64	-85.913	263.948
394032394	16	15	1256.58	-84.853	263.875
394032394	16	16	1255.519	-83.792	263.806
394032395	16	1	1250.216	-86.974	264.182
394032395	16	2	1249.155	-88.035	264.298
394032395	16	3	1248.094	-89.095	264.416
394032395	16	4	1247.034	-90.156	264.536
394032395	16	5	1245.973	-91.217	264.658
394032395	16	6	1247.034	-92.277	264.74
394032395	16	7	1248.094	-93.338	264.824
394032395	16	8	1249.155	-94.399	264.91
394032395	16	9	1250.216	-95.459	264.996
394032395	16	10	1251.276	-94.399	264.866
394032395	16	11	1252.337	-93.338	264.737
394032395	16	12	1253.398	-92.277	264.611
394032395	16	13	1254.458	-91.217	264.488
394032395	16	14	1253.398	-90.156	264.407
394032395	16	15	1252.337	-89.095	264.329
394032395	16	16	1251.276	-88.035	264.254
394032396	16	1	1245.973	-91.217	264.658
394032396	16	2	1244.913	-92.277	264.784
394032396	16	3	1243.852	-93.338	264.912
394032396	16	4	1242.791	-94.399	265.042
394032396	16	5	1241.73	-95.459	265.172
394032396	16	6	1242.791	-96.52	265.258
394032396	16	7	1243.852	-97.581	265.343
394032396	16	8	1244.913	-98.641	265.429
394032396	16	9	1245.973	-99.702	265.515
394032396	16	10	1247.034	-98.641	265.385
394032396	16	11	1248.094	-97.581	265.255
394032396	16	12	1249.155	-96.52	265.125
394032396	16	13	1250.216	-95.459	264.996
394032396	16	14	1249.155	-94.399	264.91
394032396	16	15	1248.094	-93.338	264.824
394032396	16	16	1247.034	-92.277	264.74
394032397	16	1	1260.822	-67.882	262.551
394032397	16	2	1259.762	-68.943	262.635
394032397	16	3	1258.701	-70.004	262.722
394032397	16	4	1257.64	-71.064	262.812
394032397	16	5	1256.58	-72.125	262.905
394032397	16	6	1257.64	-73.186	262.958
394032397	16	7	1258.701	-74.246	263.014
394032397	16	8	1259.762	-75.307	263.074
394032397	16	9	1260.822	-76.368	263.139
394032397	16	10	1261.883	-75.307	263.048
394032397	16	11	1262.944	-74.246	262.959
394032397	16	12	1264.004	-73.186	262.87

394032397	16	13	1265.065	-72.125	262.783
394032397	16	14	1264.004	-71.064	262.722
394032397	16	15	1262.944	-70.004	262.663
394032397	16	16	1261.883	-68.943	262.606
394032398	16	1	1256.58	-72.125	262.905
394032398	16	2	1255.519	-73.186	262.999
394032398	16	3	1254.458	-74.246	263.095
394032398	16	4	1253.398	-75.307	263.192
394032398	16	5	1252.337	-76.368	263.291
394032398	16	6	1253.398	-77.428	263.348
394032398	16	7	1254.458	-78.489	263.406
394032398	16	8	1255.519	-79.549	263.466
394032398	16	9	1256.58	-80.61	263.529
394032398	16	10	1257.64	-79.549	263.426
394032398	16	11	1258.701	-78.489	263.326
394032398	16	12	1259.762	-77.428	263.23
394032398	16	13	1260.822	-76.368	263.139
394032398	16	14	1259.762	-75.307	263.074
394032398	16	15	1258.701	-74.246	263.014
394032398	16	16	1257.64	-73.186	262.958
394032399	16	1	1252.337	-76.368	263.291
394032399	16	2	1251.276	-77.428	263.391
394032399	16	3	1250.216	-78.489	263.492
394032399	16	4	1249.155	-79.549	263.594
394032399	16	5	1248.094	-80.61	263.698
394032399	16	6	1249.155	-81.671	263.76
394032399	16	7	1250.216	-82.731	263.824
394032399	16	8	1251.276	-83.792	263.889
394032399	16	9	1252.337	-84.853	263.957
394032399	16	10	1253.398	-83.792	263.847
394032399	16	11	1254.458	-82.731	263.739
394032399	16	12	1255.519	-81.671	263.633
394032399	16	13	1256.58	-80.61	263.529
394032399	16	14	1255.519	-79.549	263.466
394032399	16	15	1254.458	-78.489	263.406
394032399	16	16	1253.398	-77.428	263.348
394032400	16	1	1248.094	-80.61	263.698
394032400	16	2	1247.034	-81.671	263.804
394032400	16	3	1245.973	-82.731	263.911
394032400	16	4	1244.913	-83.792	264.019
394032400	16	5	1243.852	-84.853	264.129
394032400	16	6	1244.913	-85.913	264.198
394032400	16	7	1245.973	-86.974	264.269
394032400	16	8	1247.034	-88.035	264.341
394032400	16	9	1248.094	-89.095	264.416
394032400	16	10	1249.155	-88.035	264.298
394032400	16	11	1250.216	-86.974	264.182

394032400	16	12	1251.276	-85.913	264.068
394032400	16	13	1252.337	-84.853	263.957
394032400	16	14	1251.276	-83.792	263.889
394032400	16	15	1250.216	-82.731	263.824
394032400	16	16	1249.155	-81.671	263.76
394032401	16	1	1243.852	-84.853	264.129
394032401	16	2	1242.791	-85.913	264.241
394032401	16	3	1241.73	-86.974	264.355
394032401	16	4	1240.67	-88.035	264.471
394032401	16	5	1239.609	-89.095	264.59
394032401	16	6	1240.67	-90.156	264.667
394032401	16	7	1241.73	-91.217	264.746
394032401	16	8	1242.791	-92.277	264.827
394032401	16	9	1243.852	-93.338	264.912
394032401	16	10	1244.913	-92.277	264.784
394032401	16	11	1245.973	-91.217	264.658
394032401	16	12	1247.034	-90.156	264.536
394032401	16	13	1248.094	-89.095	264.416
394032401	16	14	1247.034	-88.035	264.341
394032401	16	15	1245.973	-86.974	264.269
394032401	16	16	1244.913	-85.913	264.198
394032402	16	1	1239.609	-89.095	264.59
394032402	16	2	1238.549	-90.156	264.71
394032402	16	3	1237.488	-91.217	264.833
394032402	16	4	1236.427	-92.277	264.959
394032402	16	5	1235.366	-93.338	265.087
394032402	16	6	1236.427	-94.399	265.173
394032402	16	7	1237.488	-95.459	265.26
394032402	16	8	1238.549	-96.52	265.346
394032402	16	9	1239.609	-97.581	265.432
394032402	16	10	1240.67	-96.52	265.302
394032402	16	11	1241.73	-95.459	265.172
394032402	16	12	1242.791	-94.399	265.042
394032402	16	13	1243.852	-93.338	264.912
394032402	16	14	1242.791	-92.277	264.827
394032402	16	15	1241.73	-91.217	264.746
394032402	16	16	1240.67	-90.156	264.667
394032403	16	1	1235.366	-93.338	265.087
394032403	16	2	1234.306	-94.399	265.217
394032403	16	3	1233.245	-95.459	265.348
394032403	16	4	1232.185	-96.52	265.478
394032403	16	5	1231.124	-97.581	265.608
394032403	16	6	1232.185	-98.641	265.695
394032403	16	7	1233.245	-99.702	265.781
394032403	16	8	1234.306	-100.763	265.867
394032403	16	9	1235.366	-101.823	265.953
394032403	16	10	1236.427	-100.763	265.823

394032403	16	11	1237.488	-99.702	265.692
394032403	16	12	1238.549	-98.641	265.562
394032403	16	13	1239.609	-97.581	265.432
394032403	16	14	1238.549	-96.52	265.346
394032403	16	15	1237.488	-95.459	265.26
394032403	16	16	1236.427	-94.399	265.173
394032404	16	1	1258.701	-61.518	262.194
394032404	16	2	1257.64	-62.579	262.275
394032404	16	3	1256.58	-63.64	262.359
394032404	16	4	1255.519	-64.7	262.444
394032404	16	5	1254.458	-65.761	262.531
394032404	16	6	1255.519	-66.822	262.576
394032404	16	7	1256.58	-67.882	262.623
394032404	16	8	1257.64	-68.943	262.671
394032404	16	9	1258.701	-70.004	262.722
394032404	16	10	1259.762	-68.943	262.635
394032404	16	11	1260.822	-67.882	262.551
394032404	16	12	1261.883	-66.822	262.468
394032404	16	13	1262.944	-65.761	262.386
394032404	16	14	1261.883	-64.7	262.334
394032404	16	15	1260.822	-63.64	262.285
394032404	16	16	1259.762	-62.579	262.238
394032405	16	1	1254.458	-65.761	262.531
394032405	16	2	1253.398	-66.822	262.619
394032405	16	3	1252.337	-67.882	262.708
394032405	16	4	1251.276	-68.943	262.799
394032405	16	5	1250.216	-70.004	262.89
394032405	16	6	1251.276	-71.064	262.94
394032405	16	7	1252.337	-72.125	262.99
394032405	16	8	1253.398	-73.186	263.042
394032405	16	9	1254.458	-74.246	263.095
394032405	16	10	1255.519	-73.186	262.999
394032405	16	11	1256.58	-72.125	262.905
394032405	16	12	1257.64	-71.064	262.812
394032405	16	13	1258.701	-70.004	262.722
394032405	16	14	1257.64	-68.943	262.671
394032405	16	15	1256.58	-67.882	262.623
394032405	16	16	1255.519	-66.822	262.576
394032406	16	1	1250.216	-70.004	262.89
394032406	16	2	1249.155	-71.064	262.983
394032406	16	3	1248.094	-72.125	263.076
394032406	16	4	1247.034	-73.186	263.171
394032406	16	5	1245.973	-74.246	263.267
394032406	16	6	1247.034	-75.307	263.322
394032406	16	7	1248.094	-76.368	263.377
394032406	16	8	1249.155	-77.428	263.434
394032406	16	9	1250.216	-78.489	263.492

394032406	16	10	1251.276	-77.428	263.391
394032406	16	11	1252.337	-76.368	263.291
394032406	16	12	1253.398	-75.307	263.192
394032406	16	13	1254.458	-74.246	263.095
394032406	16	14	1253.398	-73.186	263.042
394032406	16	15	1252.337	-72.125	262.99
394032406	16	16	1251.276	-71.064	262.94
394032407	16	1	1245.973	-74.246	263.267
394032407	16	2	1244.913	-75.307	263.365
394032407	16	3	1243.852	-76.368	263.463
394032407	16	4	1242.791	-77.428	263.563
394032407	16	5	1241.73	-78.489	263.664
394032407	16	6	1242.791	-79.549	263.723
394032407	16	7	1243.852	-80.61	263.784
394032407	16	8	1244.913	-81.671	263.847
394032407	16	9	1245.973	-82.731	263.911
394032407	16	10	1247.034	-81.671	263.804
394032407	16	11	1248.094	-80.61	263.698
394032407	16	12	1249.155	-79.549	263.594
394032407	16	13	1250.216	-78.489	263.492
394032407	16	14	1249.155	-77.428	263.434
394032407	16	15	1248.094	-76.368	263.377
394032407	16	16	1247.034	-75.307	263.322
394032408	16	1	1241.73	-78.489	263.664
394032408	16	2	1240.67	-79.549	263.766
394032408	16	3	1239.609	-80.61	263.87
394032408	16	4	1238.549	-81.671	263.976
394032408	16	5	1237.488	-82.731	264.083
394032408	16	6	1238.549	-83.792	264.148
394032408	16	7	1239.609	-84.853	264.216
394032408	16	8	1240.67	-85.913	264.285
394032408	16	9	1241.73	-86.974	264.355
394032408	16	10	1242.791	-85.913	264.241
394032408	16	11	1243.852	-84.853	264.129
394032408	16	12	1244.913	-83.792	264.019
394032408	16	13	1245.973	-82.731	263.911
394032408	16	14	1244.913	-81.671	263.847
394032408	16	15	1243.852	-80.61	263.784
394032408	16	16	1242.791	-79.549	263.723
394032409	16	1	1237.488	-82.731	264.083
394032409	16	2	1236.427	-83.792	264.191
394032409	16	3	1235.366	-84.853	264.302
394032409	16	4	1234.306	-85.913	264.414
394032409	16	5	1233.245	-86.974	264.528
394032409	16	6	1234.306	-88.035	264.601
394032409	16	7	1235.366	-89.095	264.676
394032409	16	8	1236.427	-90.156	264.754

394032409	16	9	1237.488	-91.217	264.833
394032409	16	10	1238.549	-90.156	264.71
394032409	16	11	1239.609	-89.095	264.59
394032409	16	12	1240.67	-88.035	264.471
394032409	16	13	1241.73	-86.974	264.355
394032409	16	14	1240.67	-85.913	264.285
394032409	16	15	1239.609	-84.853	264.216
394032409	16	16	1238.549	-83.792	264.148
394032410	16	1	1233.245	-86.974	264.528
394032410	16	2	1232.185	-88.035	264.644
394032410	16	3	1231.124	-89.095	264.763
394032410	16	4	1230.063	-90.156	264.884
394032410	16	5	1229.003	-91.217	265.008
394032410	16	6	1230.063	-92.277	265.09
394032410	16	7	1231.124	-93.338	265.175
394032410	16	8	1232.185	-94.399	265.261
394032410	16	9	1233.245	-95.459	265.348
394032410	16	10	1234.306	-94.399	265.217
394032410	16	11	1235.366	-93.338	265.087
394032410	16	12	1236.427	-92.277	264.959
394032410	16	13	1237.488	-91.217	264.833
394032410	16	14	1236.427	-90.156	264.754
394032410	16	15	1235.366	-89.095	264.676
394032410	16	16	1234.306	-88.035	264.601
394032411	16	1	1229.003	-91.217	265.008
394032411	16	2	1227.942	-92.277	265.134
394032411	16	3	1226.881	-93.338	265.263
394032411	16	4	1225.821	-94.399	265.393
394032411	16	5	1224.76	-95.459	265.524
394032411	16	6	1225.821	-96.52	265.61
394032411	16	7	1226.881	-97.581	265.697
394032411	16	8	1227.942	-98.641	265.783
394032411	16	9	1229.003	-99.702	265.869
394032411	16	10	1230.063	-98.641	265.739
394032411	16	11	1231.124	-97.581	265.608
394032411	16	12	1232.185	-96.52	265.478
394032411	16	13	1233.245	-95.459	265.348
394032411	16	14	1232.185	-94.399	265.261
394032411	16	15	1231.124	-93.338	265.175
394032411	16	16	1230.063	-92.277	265.09
394032412	16	1	1276.732	79.549	263.179
394032412	16	2	1277.793	80.61	263.243
394032412	16	3	1278.854	81.671	263.308
394032412	16	4	1279.914	82.731	263.375
394032412	16	5	1278.854	83.792	263.48
394032412	16	6	1277.793	84.853	263.587
394032412	16	7	1276.732	85.913	263.695

394032412	16	8	1275.672	86.974	263.802
394032412	16	9	1274.611	85.913	263.727
394032412	16	10	1273.55	84.853	263.653
394032412	16	11	1272.49	83.792	263.579
394032412	16	12	1271.429	82.731	263.507
394032412	16	13	1272.49	81.671	263.408
394032412	16	14	1273.55	80.61	263.31
394032412	16	15	1274.611	79.549	263.212
394032412	16	16	1275.672	78.489	263.115
394032413	16	1	1272.49	83.792	263.579
394032413	16	2	1273.55	84.853	263.653
394032413	16	3	1274.611	85.913	263.727
394032413	16	4	1275.672	86.974	263.802
394032413	16	5	1274.611	88.035	263.906
394032413	16	6	1273.55	89.095	264.011
394032413	16	7	1272.49	90.156	264.118
394032413	16	8	1271.429	91.217	264.227
394032413	16	9	1270.368	90.156	264.147
394032413	16	10	1269.308	89.095	264.068
394032413	16	11	1268.247	88.035	263.99
394032413	16	12	1267.186	86.974	263.912
394032413	16	13	1268.247	85.913	263.808
394032413	16	14	1269.308	84.853	263.707
394032413	16	15	1270.368	83.792	263.607
394032413	16	16	1271.429	82.731	263.507
394032414	16	1	1268.247	88.035	263.99
394032414	16	2	1269.308	89.095	264.068
394032414	16	3	1270.368	90.156	264.147
394032414	16	4	1271.429	91.217	264.227
394032414	16	5	1270.368	92.277	264.339
394032414	16	6	1269.308	93.338	264.454
394032414	16	7	1268.247	94.399	264.572
394032414	16	8	1267.186	95.459	264.69
394032414	16	9	1266.126	94.399	264.606
394032414	16	10	1265.065	93.338	264.521
394032414	16	11	1264.004	92.277	264.435
394032414	16	12	1262.944	91.217	264.351
394032414	16	13	1264.004	90.156	264.237
394032414	16	14	1265.065	89.095	264.126
394032414	16	15	1266.126	88.035	264.018
394032414	16	16	1267.186	86.974	263.912
394032415	16	1	1264.004	92.277	264.435
394032415	16	2	1265.065	93.338	264.521
394032415	16	3	1266.126	94.399	264.606
394032415	16	4	1267.186	95.459	264.69
394032415	16	5	1266.126	96.52	264.809
394032415	16	6	1265.065	97.581	264.929

394032415	16	7	1264.004	98.641	265.051
394032415	16	8	1262.944	99.702	265.174
394032415	16	9	1261.883	98.641	265.09
394032415	16	10	1260.822	97.581	265.005
394032415	16	11	1259.762	96.52	264.918
394032415	16	12	1258.701	95.459	264.832
394032415	16	13	1259.762	94.399	264.708
394032415	16	14	1260.822	93.338	264.587
394032415	16	15	1261.883	92.277	264.467
394032415	16	16	1262.944	91.217	264.351
394032416	16	1	1270.368	77.428	263.107
394032416	16	2	1271.429	78.489	263.174
394032416	16	3	1272.49	79.549	263.241
394032416	16	4	1273.55	80.61	263.31
394032416	16	5	1272.49	81.671	263.408
394032416	16	6	1271.429	82.731	263.507
394032416	16	7	1270.368	83.792	263.607
394032416	16	8	1269.308	84.853	263.707
394032416	16	9	1268.247	83.792	263.632
394032416	16	10	1267.186	82.731	263.558
394032416	16	11	1266.126	81.671	263.485
394032416	16	12	1265.065	80.61	263.414
394032416	16	13	1266.126	79.549	263.318
394032416	16	14	1267.186	78.489	263.224
394032416	16	15	1268.247	77.428	263.132
394032416	16	16	1269.308	76.368	263.04
394032417	16	1	1266.126	81.671	263.485
394032417	16	2	1267.186	82.731	263.558
394032417	16	3	1268.247	83.792	263.632
394032417	16	4	1269.308	84.853	263.707
394032417	16	5	1268.247	85.913	263.808
394032417	16	6	1267.186	86.974	263.912
394032417	16	7	1266.126	88.035	264.018
394032417	16	8	1265.065	89.095	264.126
394032417	16	9	1264.004	88.035	264.046
394032417	16	10	1262.944	86.974	263.967
394032417	16	11	1261.883	85.913	263.888
394032417	16	12	1260.822	84.853	263.811
394032417	16	13	1261.883	83.792	263.709
394032417	16	14	1262.944	82.731	263.609
394032417	16	15	1264.004	81.671	263.51
394032417	16	16	1265.065	80.61	263.414
394032418	16	1	1261.883	85.913	263.888
394032418	16	2	1262.944	86.974	263.967
394032418	16	3	1264.004	88.035	264.046
394032418	16	4	1265.065	89.095	264.126
394032418	16	5	1264.004	90.156	264.237

394032418	16	6	1262.944	91.217	264.351
394032418	16	7	1261.883	92.277	264.467
394032418	16	8	1260.822	93.338	264.587
394032418	16	9	1259.762	92.277	264.499
394032418	16	10	1258.701	91.217	264.414
394032418	16	11	1257.64	90.156	264.33
394032418	16	12	1256.58	89.095	264.25
394032418	16	13	1257.64	88.035	264.135
394032418	16	14	1258.701	86.974	264.024
394032418	16	15	1259.762	85.913	263.915
394032418	16	16	1260.822	84.853	263.811
394032419	16	1	1257.64	90.156	264.33
394032419	16	2	1258.701	91.217	264.414
394032419	16	3	1259.762	92.277	264.499
394032419	16	4	1260.822	93.338	264.587
394032419	16	5	1259.762	94.399	264.708
394032419	16	6	1258.701	95.459	264.832
394032419	16	7	1257.64	96.52	264.957
394032419	16	8	1256.58	97.581	265.083
394032419	16	9	1255.519	96.52	264.997
394032419	16	10	1254.458	95.459	264.91
394032419	16	11	1253.398	94.399	264.824
394032419	16	12	1252.337	93.338	264.737
394032419	16	13	1253.398	92.277	264.611
394032419	16	14	1254.458	91.217	264.488
394032419	16	15	1255.519	90.156	264.367
394032419	16	16	1256.58	89.095	264.25
394032420	16	1	1253.398	94.399	264.824
394032420	16	2	1254.458	95.459	264.91
394032420	16	3	1255.519	96.52	264.997
394032420	16	4	1256.58	97.581	265.083
394032420	16	5	1255.519	98.641	265.21
394032420	16	6	1254.458	99.702	265.338
394032420	16	7	1253.398	100.763	265.467
394032420	16	8	1252.337	101.823	265.597
394032420	16	9	1251.276	100.763	265.511
394032420	16	10	1250.216	99.702	265.426
394032420	16	11	1249.155	98.641	265.341
394032420	16	12	1248.094	97.581	265.255
394032420	16	13	1249.155	96.52	265.125
394032420	16	14	1250.216	95.459	264.996
394032420	16	15	1251.276	94.399	264.866
394032420	16	16	1252.337	93.338	264.737
394032421	16	1	1268.247	71.064	262.669
394032421	16	2	1269.308	72.125	262.731
394032421	16	3	1270.368	73.186	262.793
394032421	16	4	1271.429	74.246	262.855

394032421	16	5	1270.368	75.307	262.948
394032421	16	6	1269.308	76.368	263.04
394032421	16	7	1268.247	77.428	263.132
394032421	16	8	1267.186	78.489	263.224
394032421	16	9	1266.126	77.428	263.156
394032421	16	10	1265.065	76.368	263.089
394032421	16	11	1264.004	75.307	263.023
394032421	16	12	1262.944	74.246	262.959
394032421	16	13	1264.004	73.186	262.87
394032421	16	14	1265.065	72.125	262.783
394032421	16	15	1266.126	71.064	262.696
394032421	16	16	1267.186	70.004	262.609
394032422	16	1	1262.944	74.246	262.959
394032422	16	2	1261.883	75.307	263.048
394032422	16	3	1260.822	76.368	263.139
394032422	16	4	1259.762	77.428	263.23
394032422	16	5	1258.701	78.489	263.326
394032422	16	6	1259.762	79.549	263.393
394032422	16	7	1260.822	80.61	263.463
394032422	16	8	1261.883	81.671	263.535
394032422	16	9	1262.944	82.731	263.609
394032422	16	10	1264.004	81.671	263.51
394032422	16	11	1265.065	80.61	263.414
394032422	16	12	1266.126	79.549	263.318
394032422	16	13	1267.186	78.489	263.224
394032422	16	14	1266.126	77.428	263.156
394032422	16	15	1265.065	76.368	263.089
394032422	16	16	1264.004	75.307	263.023
394032423	16	1	1259.762	79.549	263.393
394032423	16	2	1260.822	80.61	263.463
394032423	16	3	1261.883	81.671	263.535
394032423	16	4	1262.944	82.731	263.609
394032423	16	5	1261.883	83.792	263.709
394032423	16	6	1260.822	84.853	263.811
394032423	16	7	1259.762	85.913	263.915
394032423	16	8	1258.701	86.974	264.024
394032423	16	9	1257.64	85.913	263.948
394032423	16	10	1256.58	84.853	263.875
394032423	16	11	1255.519	83.792	263.806
394032423	16	12	1254.458	82.731	263.739
394032423	16	13	1255.519	81.671	263.633
394032423	16	14	1256.58	80.61	263.529
394032423	16	15	1257.64	79.549	263.426
394032423	16	16	1258.701	78.489	263.326
394032424	16	1	1255.519	83.792	263.806
394032424	16	2	1256.58	84.853	263.875
394032424	16	3	1257.64	85.913	263.948

394032424	16	4	1258.701	86.974	264.024
394032424	16	5	1257.64	88.035	264.135
394032424	16	6	1256.58	89.095	264.25
394032424	16	7	1255.519	90.156	264.367
394032424	16	8	1254.458	91.217	264.488
394032424	16	9	1253.398	90.156	264.407
394032424	16	10	1252.337	89.095	264.329
394032424	16	11	1251.276	88.035	264.254
394032424	16	12	1250.216	86.974	264.182
394032424	16	13	1251.276	85.913	264.068
394032424	16	14	1252.337	84.853	263.957
394032424	16	15	1253.398	83.792	263.847
394032424	16	16	1254.458	82.731	263.739
394032425	16	1	1251.276	88.035	264.254
394032425	16	2	1252.337	89.095	264.329
394032425	16	3	1253.398	90.156	264.407
394032425	16	4	1254.458	91.217	264.488
394032425	16	5	1253.398	92.277	264.611
394032425	16	6	1252.337	93.338	264.737
394032425	16	7	1251.276	94.399	264.866
394032425	16	8	1250.216	95.459	264.996
394032425	16	9	1249.155	94.399	264.91
394032425	16	10	1248.094	93.338	264.824
394032425	16	11	1247.034	92.277	264.74
394032425	16	12	1245.973	91.217	264.658
394032425	16	13	1247.034	90.156	264.536
394032425	16	14	1248.094	89.095	264.416
394032425	16	15	1249.155	88.035	264.298
394032425	16	16	1250.216	86.974	264.182
394032426	16	1	1247.034	92.277	264.74
394032426	16	2	1248.094	93.338	264.824
394032426	16	3	1249.155	94.399	264.91
394032426	16	4	1250.216	95.459	264.996
394032426	16	5	1249.155	96.52	265.125
394032426	16	6	1248.094	97.581	265.255
394032426	16	7	1247.034	98.641	265.385
394032426	16	8	1245.973	99.702	265.515
394032426	16	9	1244.913	98.641	265.429
394032426	16	10	1243.852	97.581	265.343
394032426	16	11	1242.791	96.52	265.258
394032426	16	12	1241.73	95.459	265.172
394032426	16	13	1242.791	94.399	265.042
394032426	16	14	1243.852	93.338	264.912
394032426	16	15	1244.913	92.277	264.784
394032426	16	16	1245.973	91.217	264.658
394032427	16	1	1261.883	68.943	262.606
394032427	16	2	1262.944	70.004	262.663

394032427	16	3	1264.004	71.064	262.722
394032427	16	4	1265.065	72.125	262.783
394032427	16	5	1264.004	73.186	262.87
394032427	16	6	1262.944	74.246	262.959
394032427	16	7	1261.883	75.307	263.048
394032427	16	8	1260.822	76.368	263.139
394032427	16	9	1259.762	75.307	263.074
394032427	16	10	1258.701	74.246	263.014
394032427	16	11	1257.64	73.186	262.958
394032427	16	12	1256.58	72.125	262.905
394032427	16	13	1257.64	71.064	262.812
394032427	16	14	1258.701	70.004	262.722
394032427	16	15	1259.762	68.943	262.635
394032427	16	16	1260.822	67.882	262.551
394032428	16	1	1257.64	73.186	262.958
394032428	16	2	1258.701	74.246	263.014
394032428	16	3	1259.762	75.307	263.074
394032428	16	4	1260.822	76.368	263.139
394032428	16	5	1259.762	77.428	263.23
394032428	16	6	1258.701	78.489	263.326
394032428	16	7	1257.64	79.549	263.426
394032428	16	8	1256.58	80.61	263.529
394032428	16	9	1255.519	79.549	263.466
394032428	16	10	1254.458	78.489	263.406
394032428	16	11	1253.398	77.428	263.348
394032428	16	12	1252.337	76.368	263.291
394032428	16	13	1253.398	75.307	263.192
394032428	16	14	1254.458	74.246	263.095
394032428	16	15	1255.519	73.186	262.999
394032428	16	16	1256.58	72.125	262.905
394032429	16	1	1253.398	77.428	263.348
394032429	16	2	1254.458	78.489	263.406
394032429	16	3	1255.519	79.549	263.466
394032429	16	4	1256.58	80.61	263.529
394032429	16	5	1255.519	81.671	263.633
394032429	16	6	1254.458	82.731	263.739
394032429	16	7	1253.398	83.792	263.847
394032429	16	8	1252.337	84.853	263.957
394032429	16	9	1251.276	83.792	263.889
394032429	16	10	1250.216	82.731	263.824
394032429	16	11	1249.155	81.671	263.76
394032429	16	12	1248.094	80.61	263.698
394032429	16	13	1249.155	79.549	263.594
394032429	16	14	1250.216	78.489	263.492
394032429	16	15	1251.276	77.428	263.391
394032429	16	16	1252.337	76.368	263.291
394032430	16	1	1249.155	81.671	263.76

394032430	16	2	1250.216	82.731	263.824
394032430	16	3	1251.276	83.792	263.889
394032430	16	4	1252.337	84.853	263.957
394032430	16	5	1251.276	85.913	264.068
394032430	16	6	1250.216	86.974	264.182
394032430	16	7	1249.155	88.035	264.298
394032430	16	8	1248.094	89.095	264.416
394032430	16	9	1247.034	88.035	264.341
394032430	16	10	1245.973	86.974	264.269
394032430	16	11	1244.913	85.913	264.198
394032430	16	12	1243.852	84.853	264.129
394032430	16	13	1244.913	83.792	264.019
394032430	16	14	1245.973	82.731	263.911
394032430	16	15	1247.034	81.671	263.804
394032430	16	16	1248.094	80.61	263.698
394032431	16	1	1244.913	85.913	264.198
394032431	16	2	1245.973	86.974	264.269
394032431	16	3	1247.034	88.035	264.341
394032431	16	4	1248.094	89.095	264.416
394032431	16	5	1247.034	90.156	264.536
394032431	16	6	1245.973	91.217	264.658
394032431	16	7	1244.913	92.277	264.784
394032431	16	8	1243.852	93.338	264.912
394032431	16	9	1242.791	92.277	264.827
394032431	16	10	1241.73	91.217	264.746
394032431	16	11	1240.67	90.156	264.667
394032431	16	12	1239.609	89.095	264.59
394032431	16	13	1240.67	88.035	264.471
394032431	16	14	1241.73	86.974	264.355
394032431	16	15	1242.791	85.913	264.241
394032431	16	16	1243.852	84.853	264.129
394032432	16	1	1240.67	90.156	264.667
394032432	16	2	1241.73	91.217	264.746
394032432	16	3	1242.791	92.277	264.827
394032432	16	4	1243.852	93.338	264.912
394032432	16	5	1242.791	94.399	265.042
394032432	16	6	1241.73	95.459	265.172
394032432	16	7	1240.67	96.52	265.302
394032432	16	8	1239.609	97.581	265.432
394032432	16	9	1238.549	96.52	265.346
394032432	16	10	1237.488	95.459	265.26
394032432	16	11	1236.427	94.399	265.173
394032432	16	12	1235.366	93.338	265.087
394032432	16	13	1236.427	92.277	264.959
394032432	16	14	1237.488	91.217	264.833
394032432	16	15	1238.549	90.156	264.71
394032432	16	16	1239.609	89.095	264.59

394032433	16	1	1236.427	94.399	265.173
394032433	16	2	1237.488	95.459	265.26
394032433	16	3	1238.549	96.52	265.346
394032433	16	4	1239.609	97.581	265.432
394032433	16	5	1238.549	98.641	265.562
394032433	16	6	1237.488	99.702	265.692
394032433	16	7	1236.427	100.763	265.823
394032433	16	8	1235.366	101.823	265.953
394032433	16	9	1234.306	100.763	265.867
394032433	16	10	1233.245	99.702	265.781
394032433	16	11	1232.185	98.641	265.695
394032433	16	12	1231.124	97.581	265.608
394032433	16	13	1232.185	96.52	265.478
394032433	16	14	1233.245	95.459	265.348
394032433	16	15	1234.306	94.399	265.217
394032433	16	16	1235.366	93.338	265.087
394032434	16	1	1259.762	62.579	262.238
394032434	16	2	1260.822	63.64	262.285
394032434	16	3	1261.883	64.7	262.334
394032434	16	4	1262.944	65.761	262.386
394032434	16	5	1261.883	66.822	262.468
394032434	16	6	1260.822	67.882	262.551
394032434	16	7	1259.762	68.943	262.635
394032434	16	8	1258.701	70.004	262.722
394032434	16	9	1257.64	68.943	262.671
394032434	16	10	1256.58	67.882	262.623
394032434	16	11	1255.519	66.822	262.576
394032434	16	12	1254.458	65.761	262.531
394032434	16	13	1255.519	64.7	262.444
394032434	16	14	1256.58	63.64	262.359
394032434	16	15	1257.64	62.579	262.275
394032434	16	16	1258.701	61.518	262.194
394032435	16	1	1255.519	66.822	262.576
394032435	16	2	1256.58	67.882	262.623
394032435	16	3	1257.64	68.943	262.671
394032435	16	4	1258.701	70.004	262.722
394032435	16	5	1257.64	71.064	262.812
394032435	16	6	1256.58	72.125	262.905
394032435	16	7	1255.519	73.186	262.999
394032435	16	8	1254.458	74.246	263.095
394032435	16	9	1253.398	73.186	263.042
394032435	16	10	1252.337	72.125	262.99
394032435	16	11	1251.276	71.064	262.94
394032435	16	12	1250.216	70.004	262.89
394032435	16	13	1251.276	68.943	262.799
394032435	16	14	1252.337	67.882	262.708
394032435	16	15	1253.398	66.822	262.619

394032435	16	16	1254.458	65.761	262.531
394032436	16	1	1251.276	71.064	262.94
394032436	16	2	1252.337	72.125	262.99
394032436	16	3	1253.398	73.186	263.042
394032436	16	4	1254.458	74.246	263.095
394032436	16	5	1253.398	75.307	263.192
394032436	16	6	1252.337	76.368	263.291
394032436	16	7	1251.276	77.428	263.391
394032436	16	8	1250.216	78.489	263.492
394032436	16	9	1249.155	77.428	263.434
394032436	16	10	1248.094	76.368	263.377
394032436	16	11	1247.034	75.307	263.322
394032436	16	12	1245.973	74.246	263.267
394032436	16	13	1247.034	73.186	263.171
394032436	16	14	1248.094	72.125	263.076
394032436	16	15	1249.155	71.064	262.983
394032436	16	16	1250.216	70.004	262.89
394032437	16	1	1247.034	75.307	263.322
394032437	16	2	1248.094	76.368	263.377
394032437	16	3	1249.155	77.428	263.434
394032437	16	4	1250.216	78.489	263.492
394032437	16	5	1249.155	79.549	263.594
394032437	16	6	1248.094	80.61	263.698
394032437	16	7	1247.034	81.671	263.804
394032437	16	8	1245.973	82.731	263.911
394032437	16	9	1244.913	81.671	263.847
394032437	16	10	1243.852	80.61	263.784
394032437	16	11	1242.791	79.549	263.723
394032437	16	12	1241.73	78.489	263.664
394032437	16	13	1242.791	77.428	263.563
394032437	16	14	1243.852	76.368	263.463
394032437	16	15	1244.913	75.307	263.365
394032437	16	16	1245.973	74.246	263.267
394032438	16	1	1242.791	79.549	263.723
394032438	16	2	1243.852	80.61	263.784
394032438	16	3	1244.913	81.671	263.847
394032438	16	4	1245.973	82.731	263.911
394032438	16	5	1244.913	83.792	264.019
394032438	16	6	1243.852	84.853	264.129
394032438	16	7	1242.791	85.913	264.241
394032438	16	8	1241.73	86.974	264.355
394032438	16	9	1240.67	85.913	264.285
394032438	16	10	1239.609	84.853	264.216
394032438	16	11	1238.549	83.792	264.148
394032438	16	12	1237.488	82.731	264.083
394032438	16	13	1238.549	81.671	263.976
394032438	16	14	1239.609	80.61	263.87

394032438	16	15	1240.67	79.549	263.766
394032438	16	16	1241.73	78.489	263.664
394032439	16	1	1238.549	83.792	264.148
394032439	16	2	1239.609	84.853	264.216
394032439	16	3	1240.67	85.913	264.285
394032439	16	4	1241.73	86.974	264.355
394032439	16	5	1240.67	88.035	264.471
394032439	16	6	1239.609	89.095	264.59
394032439	16	7	1238.549	90.156	264.71
394032439	16	8	1237.488	91.217	264.833
394032439	16	9	1236.427	90.156	264.754
394032439	16	10	1235.366	89.095	264.676
394032439	16	11	1234.306	88.035	264.601
394032439	16	12	1233.245	86.974	264.528
394032439	16	13	1234.306	85.913	264.414
394032439	16	14	1235.366	84.853	264.302
394032439	16	15	1236.427	83.792	264.191
394032439	16	16	1237.488	82.731	264.083
394032440	16	1	1234.306	88.035	264.601
394032440	16	2	1235.366	89.095	264.676
394032440	16	3	1236.427	90.156	264.754
394032440	16	4	1237.488	91.217	264.833
394032440	16	5	1236.427	92.277	264.959
394032440	16	6	1235.366	93.338	265.087
394032440	16	7	1234.306	94.399	265.217
394032440	16	8	1233.245	95.459	265.348
394032440	16	9	1232.185	94.399	265.261
394032440	16	10	1231.124	93.338	265.175
394032440	16	11	1230.063	92.277	265.09
394032440	16	12	1229.003	91.217	265.008
394032440	16	13	1230.063	90.156	264.884
394032440	16	14	1231.124	89.095	264.763
394032440	16	15	1232.185	88.035	264.644
394032440	16	16	1233.245	86.974	264.528
394032441	16	1	1230.063	92.277	265.09
394032441	16	2	1231.124	93.338	265.175
394032441	16	3	1232.185	94.399	265.261
394032441	16	4	1233.245	95.459	265.348
394032441	16	5	1232.185	96.52	265.478
394032441	16	6	1231.124	97.581	265.608
394032441	16	7	1230.063	98.641	265.739
394032441	16	8	1229.003	99.702	265.869
394032441	16	9	1227.942	98.641	265.783
394032441	16	10	1226.881	97.581	265.697
394032441	16	11	1225.821	96.52	265.61
394032441	16	12	1224.76	95.459	265.524
394032441	16	13	1225.821	94.399	265.393

394032441	16	14	1226.881	93.338	265.263
394032441	16	15	1227.942	92.277	265.134
394032441	16	16	1229.003	91.217	265.008
394033035	16	1	1239.609	-38.184	261.426
394033035	16	2	1238.549	-39.244	261.489
394033035	16	3	1237.488	-40.305	261.554
394033035	16	4	1236.427	-41.366	261.62
394033035	16	5	1235.366	-42.426	261.687
394033035	16	6	1236.427	-43.487	261.713
394033035	16	7	1237.488	-44.548	261.74
394033035	16	8	1238.549	-45.608	261.768
394033035	16	9	1239.609	-46.669	261.798
394033035	16	10	1240.67	-45.608	261.725
394033035	16	11	1241.73	-44.548	261.654
394033035	16	12	1242.791	-43.487	261.583
394033035	16	13	1243.852	-42.426	261.515
394033035	16	14	1242.791	-41.366	261.49
394033035	16	15	1241.73	-40.305	261.468
394033035	16	16	1240.67	-39.244	261.446
394033036	16	1	1235.366	-42.426	261.687
394033036	16	2	1234.306	-43.487	261.756
394033036	16	3	1233.245	-44.548	261.826
394033036	16	4	1232.185	-45.608	261.898
394033036	16	5	1231.124	-46.669	261.971
394033036	16	6	1232.185	-47.73	262.002
394033036	16	7	1233.245	-48.79	262.034
394033036	16	8	1234.306	-49.851	262.068
394033036	16	9	1235.366	-50.912	262.102
394033036	16	10	1236.427	-49.851	262.024
394033036	16	11	1237.488	-48.79	261.948
394033036	16	12	1238.549	-47.73	261.872
394033036	16	13	1239.609	-46.669	261.798
394033036	16	14	1238.549	-45.608	261.768
394033036	16	15	1237.488	-44.548	261.74
394033036	16	16	1236.427	-43.487	261.713
394033042	16	1	1233.245	-36.062	261.477
394033042	16	2	1232.185	-37.123	261.537
394033042	16	3	1231.124	-38.184	261.599
394033042	16	4	1230.063	-39.244	261.662
394033042	16	5	1229.003	-40.305	261.727
394033042	16	6	1230.063	-41.366	261.75
394033042	16	7	1231.124	-42.426	261.774
394033042	16	8	1232.185	-43.487	261.8
394033042	16	9	1233.245	-44.548	261.826
394033042	16	10	1234.306	-43.487	261.756
394033042	16	11	1235.366	-42.426	261.687
394033042	16	12	1236.427	-41.366	261.62

394033042	16	13	1237.488	-40.305	261.554
394033042	16	14	1236.427	-39.244	261.532
394033042	16	15	1235.366	-38.184	261.512
394033042	16	16	1234.306	-37.123	261.494
394033043	16	1	1229.003	-40.305	261.727
394033043	16	2	1227.942	-41.366	261.793
394033043	16	3	1226.881	-42.426	261.86
394033043	16	4	1225.821	-43.487	261.929
394033043	16	5	1224.76	-44.548	261.999
394033043	16	6	1225.821	-45.608	262.028
394033043	16	7	1226.881	-46.669	262.057
394033043	16	8	1227.942	-47.73	262.088
394033043	16	9	1229.003	-48.79	262.121
394033043	16	10	1230.063	-47.73	262.045
394033043	16	11	1231.124	-46.669	261.971
394033043	16	12	1232.185	-45.608	261.898
394033043	16	13	1233.245	-44.548	261.826
394033043	16	14	1232.185	-43.487	261.8
394033043	16	15	1231.124	-42.426	261.774
394033043	16	16	1230.063	-41.366	261.75
394033044	16	1	1224.76	-44.548	261.999
394033044	16	2	1223.699	-45.608	262.071
394033044	16	3	1222.639	-46.669	262.144
394033044	16	4	1221.578	-47.73	262.218
394033044	16	5	1220.517	-48.79	262.294
394033044	16	6	1221.578	-49.851	262.328
394033044	16	7	1222.639	-50.912	262.363
394033044	16	8	1223.699	-51.972	262.4
394033044	16	9	1224.76	-53.033	262.437
394033044	16	10	1225.821	-51.972	262.356
394033044	16	11	1226.881	-50.912	262.276
394033044	16	12	1227.942	-49.851	262.198
394033044	16	13	1229.003	-48.79	262.121
394033044	16	14	1227.942	-47.73	262.088
394033044	16	15	1226.881	-46.669	262.057
394033044	16	16	1225.821	-45.608	262.028
394033049	16	1	1231.124	-29.698	261.316
394033049	16	2	1230.063	-30.759	261.368
394033049	16	3	1229.003	-31.82	261.422
394033049	16	4	1227.942	-32.88	261.477
394033049	16	5	1226.881	-33.941	261.533
394033049	16	6	1227.942	-35.002	261.548
394033049	16	7	1229.003	-36.062	261.563
394033049	16	8	1230.063	-37.123	261.58
394033049	16	9	1231.124	-38.184	261.599
394033049	16	10	1232.185	-37.123	261.537
394033049	16	11	1233.245	-36.062	261.477

394033049	16	12	1234.306	-35.002	261.417
394033049	16	13	1235.366	-33.941	261.359
394033049	16	14	1234.306	-32.88	261.346
394033049	16	15	1233.245	-31.82	261.334
394033049	16	16	1232.185	-30.759	261.324
394033050	16	1	1226.881	-33.941	261.533
394033050	16	2	1225.821	-35.002	261.591
394033050	16	3	1224.76	-36.062	261.65
394033050	16	4	1223.699	-37.123	261.71
394033050	16	5	1222.639	-38.184	261.772
394033050	16	6	1223.699	-39.244	261.792
394033050	16	7	1224.76	-40.305	261.813
394033050	16	8	1225.821	-41.366	261.836
394033050	16	9	1226.881	-42.426	261.86
394033050	16	10	1227.942	-41.366	261.793
394033050	16	11	1229.003	-40.305	261.727
394033050	16	12	1230.063	-39.244	261.662
394033050	16	13	1231.124	-38.184	261.599
394033050	16	14	1230.063	-37.123	261.58
394033050	16	15	1229.003	-36.062	261.563
394033050	16	16	1227.942	-35.002	261.548
394033051	16	1	1222.639	-38.184	261.772
394033051	16	2	1221.578	-39.244	261.835
394033051	16	3	1220.517	-40.305	261.9
394033051	16	4	1219.457	-41.366	261.966
394033051	16	5	1218.396	-42.426	262.033
394033051	16	6	1219.457	-43.487	262.059
394033051	16	7	1220.517	-44.548	262.086
394033051	16	8	1221.578	-45.608	262.114
394033051	16	9	1222.639	-46.669	262.144
394033051	16	10	1223.699	-45.608	262.071
394033051	16	11	1224.76	-44.548	261.999
394033051	16	12	1225.821	-43.487	261.929
394033051	16	13	1226.881	-42.426	261.86
394033051	16	14	1225.821	-41.366	261.836
394033051	16	15	1224.76	-40.305	261.813
394033051	16	16	1223.699	-39.244	261.792
394033052	16	1	1218.396	-42.426	262.033
394033052	16	2	1217.335	-43.487	262.102
394033052	16	3	1216.275	-44.548	262.172
394033052	16	4	1215.214	-45.608	262.244
394033052	16	5	1214.153	-46.669	262.317
394033052	16	6	1215.214	-47.73	262.348
394033052	16	7	1216.275	-48.79	262.381
394033052	16	8	1217.335	-49.851	262.415
394033052	16	9	1218.396	-50.912	262.45
394033052	16	10	1219.457	-49.851	262.371

394033052	16	11	1220.517	-48.79	262.294
394033052	16	12	1221.578	-47.73	262.218
394033052	16	13	1222.639	-46.669	262.144
394033052	16	14	1221.578	-45.608	262.114
394033052	16	15	1220.517	-44.548	262.086
394033052	16	16	1219.457	-43.487	262.059
394033053	16	1	1214.153	-46.669	262.317
394033053	16	2	1213.093	-47.73	262.391
394033053	16	3	1212.032	-48.79	262.467
394033053	16	4	1210.971	-49.851	262.545
394033053	16	5	1209.911	-50.912	262.624
394033053	16	6	1210.971	-51.972	262.661
394033053	16	7	1212.032	-53.033	262.699
394033053	16	8	1213.093	-54.094	262.738
394033053	16	9	1214.153	-55.154	262.779
394033053	16	10	1215.214	-54.094	262.694
394033053	16	11	1216.275	-53.033	262.612
394033053	16	12	1217.335	-51.972	262.53
394033053	16	13	1218.396	-50.912	262.45
394033053	16	14	1217.335	-49.851	262.415
394033053	16	15	1216.275	-48.79	262.381
394033053	16	16	1215.214	-47.73	262.348
394033084	16	1	1240.67	39.244	261.446
394033084	16	2	1241.73	40.305	261.468
394033084	16	3	1242.791	41.366	261.49
394033084	16	4	1243.852	42.426	261.515
394033084	16	5	1242.791	43.487	261.583
394033084	16	6	1241.73	44.548	261.654
394033084	16	7	1240.67	45.608	261.725
394033084	16	8	1239.609	46.669	261.798
394033084	16	9	1238.549	45.608	261.768
394033084	16	10	1237.488	44.548	261.74
394033084	16	11	1236.427	43.487	261.713
394033084	16	12	1235.366	42.426	261.687
394033084	16	13	1236.427	41.366	261.62
394033084	16	14	1237.488	40.305	261.554
394033084	16	15	1238.549	39.244	261.489
394033084	16	16	1239.609	38.184	261.426
394033085	16	1	1236.427	43.487	261.713
394033085	16	2	1237.488	44.548	261.74
394033085	16	3	1238.549	45.608	261.768
394033085	16	4	1239.609	46.669	261.798
394033085	16	5	1238.549	47.73	261.872
394033085	16	6	1237.488	48.79	261.948
394033085	16	7	1236.427	49.851	262.024
394033085	16	8	1235.366	50.912	262.102
394033085	16	9	1234.306	49.851	262.068

394033085	16	10	1233.245	48.79	262.034
394033085	16	11	1232.185	47.73	262.002
394033085	16	12	1231.124	46.669	261.971
394033085	16	13	1232.185	45.608	261.898
394033085	16	14	1233.245	44.548	261.826
394033085	16	15	1234.306	43.487	261.756
394033085	16	16	1235.366	42.426	261.687
394033091	16	1	1234.306	37.123	261.494
394033091	16	2	1235.366	38.184	261.512
394033091	16	3	1236.427	39.244	261.532
394033091	16	4	1237.488	40.305	261.554
394033091	16	5	1236.427	41.366	261.62
394033091	16	6	1235.366	42.426	261.687
394033091	16	7	1234.306	43.487	261.756
394033091	16	8	1233.245	44.548	261.826
394033091	16	9	1232.185	43.487	261.8
394033091	16	10	1231.124	42.426	261.774
394033091	16	11	1230.063	41.366	261.75
394033091	16	12	1229.003	40.305	261.727
394033091	16	13	1230.063	39.244	261.662
394033091	16	14	1231.124	38.184	261.599
394033091	16	15	1232.185	37.123	261.537
394033091	16	16	1233.245	36.062	261.477
394033092	16	1	1230.063	41.366	261.75
394033092	16	2	1231.124	42.426	261.774
394033092	16	3	1232.185	43.487	261.8
394033092	16	4	1233.245	44.548	261.826
394033092	16	5	1232.185	45.608	261.898
394033092	16	6	1231.124	46.669	261.971
394033092	16	7	1230.063	47.73	262.045
394033092	16	8	1229.003	48.79	262.121
394033092	16	9	1227.942	47.73	262.088
394033092	16	10	1226.881	46.669	262.057
394033092	16	11	1225.821	45.608	262.028
394033092	16	12	1224.76	44.548	261.999
394033092	16	13	1225.821	43.487	261.929
394033092	16	14	1226.881	42.426	261.86
394033092	16	15	1227.942	41.366	261.793
394033092	16	16	1229.003	40.305	261.727
394033093	16	1	1225.821	45.608	262.028
394033093	16	2	1226.881	46.669	262.057
394033093	16	3	1227.942	47.73	262.088
394033093	16	4	1229.003	48.79	262.121
394033093	16	5	1227.942	49.851	262.198
394033093	16	6	1226.881	50.912	262.276
394033093	16	7	1225.821	51.972	262.356
394033093	16	8	1224.76	53.033	262.437

394033093	16	9	1223.699	51.972	262.4
394033093	16	10	1222.639	50.912	262.363
394033093	16	11	1221.578	49.851	262.328
394033093	16	12	1220.517	48.79	262.294
394033093	16	13	1221.578	47.73	262.218
394033093	16	14	1222.639	46.669	262.144
394033093	16	15	1223.699	45.608	262.071
394033093	16	16	1224.76	44.548	261.999
394033098	16	1	1232.185	30.759	261.324
394033098	16	2	1233.245	31.82	261.334
394033098	16	3	1234.306	32.88	261.346
394033098	16	4	1235.366	33.941	261.359
394033098	16	5	1234.306	35.002	261.417
394033098	16	6	1233.245	36.062	261.477
394033098	16	7	1232.185	37.123	261.537
394033098	16	8	1231.124	38.184	261.599
394033098	16	9	1230.063	37.123	261.58
394033098	16	10	1229.003	36.062	261.563
394033098	16	11	1227.942	35.002	261.548
394033098	16	12	1226.881	33.941	261.533
394033098	16	13	1227.942	32.88	261.477
394033098	16	14	1229.003	31.82	261.422
394033098	16	15	1230.063	30.759	261.368
394033098	16	16	1231.124	29.698	261.316
394033099	16	1	1227.942	35.002	261.548
394033099	16	2	1229.003	36.062	261.563
394033099	16	3	1230.063	37.123	261.58
394033099	16	4	1231.124	38.184	261.599
394033099	16	5	1230.063	39.244	261.662
394033099	16	6	1229.003	40.305	261.727
394033099	16	7	1227.942	41.366	261.793
394033099	16	8	1226.881	42.426	261.86
394033099	16	9	1225.821	41.366	261.836
394033099	16	10	1224.76	40.305	261.813
394033099	16	11	1223.699	39.244	261.792
394033099	16	12	1222.639	38.184	261.772
394033099	16	13	1223.699	37.123	261.71
394033099	16	14	1224.76	36.062	261.65
394033099	16	15	1225.821	35.002	261.591
394033099	16	16	1226.881	33.941	261.533
394033100	16	1	1223.699	39.244	261.792
394033100	16	2	1224.76	40.305	261.813
394033100	16	3	1225.821	41.366	261.836
394033100	16	4	1226.881	42.426	261.86
394033100	16	5	1225.821	43.487	261.929
394033100	16	6	1224.76	44.548	261.999
394033100	16	7	1223.699	45.608	262.071

394033100	16	8	1222.639	46.669	262.144
394033100	16	9	1221.578	45.608	262.114
394033100	16	10	1220.517	44.548	262.086
394033100	16	11	1219.457	43.487	262.059
394033100	16	12	1218.396	42.426	262.033
394033100	16	13	1219.457	41.366	261.966
394033100	16	14	1220.517	40.305	261.9
394033100	16	15	1221.578	39.244	261.835
394033100	16	16	1222.639	38.184	261.772
394033101	16	1	1219.457	43.487	262.059
394033101	16	2	1220.517	44.548	262.086
394033101	16	3	1221.578	45.608	262.114
394033101	16	4	1222.639	46.669	262.144
394033101	16	5	1221.578	47.73	262.218
394033101	16	6	1220.517	48.79	262.294
394033101	16	7	1219.457	49.851	262.371
394033101	16	8	1218.396	50.912	262.45
394033101	16	9	1217.335	49.851	262.415
394033101	16	10	1216.275	48.79	262.381
394033101	16	11	1215.214	47.73	262.348
394033101	16	12	1214.153	46.669	262.317
394033101	16	13	1215.214	45.608	262.244
394033101	16	14	1216.275	44.548	262.172
394033101	16	15	1217.335	43.487	262.102
394033101	16	16	1218.396	42.426	262.033
394033102	16	1	1215.214	47.73	262.348
394033102	16	2	1216.275	48.79	262.381
394033102	16	3	1217.335	49.851	262.415
394033102	16	4	1218.396	50.912	262.45
394033102	16	5	1217.335	51.972	262.53
394033102	16	6	1216.275	53.033	262.612
394033102	16	7	1215.214	54.094	262.694
394033102	16	8	1214.153	55.154	262.779
394033102	16	9	1213.093	54.094	262.738
394033102	16	10	1212.032	53.033	262.699
394033102	16	11	1210.971	51.972	262.661
394033102	16	12	1209.911	50.912	262.624
394033102	16	13	1210.971	49.851	262.545
394033102	16	14	1212.032	48.79	262.467
394033102	16	15	1213.093	47.73	262.391
394033102	16	16	1214.153	46.669	262.317
394033185	16	1	1256.58	-55.154	261.879
394033185	16	2	1255.519	-56.215	261.957
394033185	16	3	1254.458	-57.276	262.035
394033185	16	4	1253.398	-58.336	262.115
394033185	16	5	1252.337	-59.397	262.195
394033185	16	6	1253.398	-60.458	262.235

394033185	16	7	1254.458	-61.518	262.275
394033185	16	8	1255.519	-62.579	262.317
394033185	16	9	1256.58	-63.64	262.359
394033185	16	10	1257.64	-62.579	262.275
394033185	16	11	1258.701	-61.518	262.194
394033185	16	12	1259.762	-60.458	262.114
394033185	16	13	1260.822	-59.397	262.035
394033185	16	14	1259.762	-58.336	261.993
394033185	16	15	1258.701	-57.276	261.954
394033185	16	16	1257.64	-56.215	261.916
394033186	16	1	1252.337	-59.397	262.195
394033186	16	2	1251.276	-60.458	262.277
394033186	16	3	1250.216	-61.518	262.36
394033186	16	4	1249.155	-62.579	262.444
394033186	16	5	1248.094	-63.64	262.529
394033186	16	6	1249.155	-64.7	262.572
394033186	16	7	1250.216	-65.761	262.617
394033186	16	8	1251.276	-66.822	262.662
394033186	16	9	1252.337	-67.882	262.708
394033186	16	10	1253.398	-66.822	262.619
394033186	16	11	1254.458	-65.761	262.531
394033186	16	12	1255.519	-64.7	262.444
394033186	16	13	1256.58	-63.64	262.359
394033186	16	14	1255.519	-62.579	262.317
394033186	16	15	1254.458	-61.518	262.275
394033186	16	16	1253.398	-60.458	262.235
394033187	16	1	1248.094	-63.64	262.529
394033187	16	2	1247.034	-64.7	262.615
394033187	16	3	1245.973	-65.761	262.703
394033187	16	4	1244.913	-66.822	262.791
394033187	16	5	1243.852	-67.882	262.881
394033187	16	6	1244.913	-68.943	262.928
394033187	16	7	1245.973	-70.004	262.976
394033187	16	8	1247.034	-71.064	263.026
394033187	16	9	1248.094	-72.125	263.076
394033187	16	10	1249.155	-71.064	262.983
394033187	16	11	1250.216	-70.004	262.89
394033187	16	12	1251.276	-68.943	262.799
394033187	16	13	1252.337	-67.882	262.708
394033187	16	14	1251.276	-66.822	262.662
394033187	16	15	1250.216	-65.761	262.617
394033187	16	16	1249.155	-64.7	262.572
394033188	16	1	1243.852	-67.882	262.881
394033188	16	2	1242.791	-68.943	262.971
394033188	16	3	1241.73	-70.004	263.063
394033188	16	4	1240.67	-71.064	263.156
394033188	16	5	1239.609	-72.125	263.249

394033188	16	6	1240.67	-73.186	263.301
394033188	16	7	1241.73	-74.246	263.354
394033188	16	8	1242.791	-75.307	263.408
394033188	16	9	1243.852	-76.368	263.463
394033188	16	10	1244.913	-75.307	263.365
394033188	16	11	1245.973	-74.246	263.267
394033188	16	12	1247.034	-73.186	263.171
394033188	16	13	1248.094	-72.125	263.076
394033188	16	14	1247.034	-71.064	263.026
394033188	16	15	1245.973	-70.004	262.976
394033188	16	16	1244.913	-68.943	262.928
394033189	16	1	1239.609	-72.125	263.249
394033189	16	2	1238.549	-73.186	263.344
394033189	16	3	1237.488	-74.246	263.44
394033189	16	4	1236.427	-75.307	263.537
394033189	16	5	1235.366	-76.368	263.635
394033189	16	6	1236.427	-77.428	263.692
394033189	16	7	1237.488	-78.489	263.75
394033189	16	8	1238.549	-79.549	263.809
394033189	16	9	1239.609	-80.61	263.87
394033189	16	10	1240.67	-79.549	263.766
394033189	16	11	1241.73	-78.489	263.664
394033189	16	12	1242.791	-77.428	263.563
394033189	16	13	1243.852	-76.368	263.463
394033189	16	14	1242.791	-75.307	263.408
394033189	16	15	1241.73	-74.246	263.354
394033189	16	16	1240.67	-73.186	263.301
394033190	16	1	1235.366	-76.368	263.635
394033190	16	2	1234.306	-77.428	263.735
394033190	16	3	1233.245	-78.489	263.835
394033190	16	4	1232.185	-79.549	263.937
394033190	16	5	1231.124	-80.61	264.041
394033190	16	6	1232.185	-81.671	264.104
394033190	16	7	1233.245	-82.731	264.168
394033190	16	8	1234.306	-83.792	264.234
394033190	16	9	1235.366	-84.853	264.302
394033190	16	10	1236.427	-83.792	264.191
394033190	16	11	1237.488	-82.731	264.083
394033190	16	12	1238.549	-81.671	263.976
394033190	16	13	1239.609	-80.61	263.87
394033190	16	14	1238.549	-79.549	263.809
394033190	16	15	1237.488	-78.489	263.75
394033190	16	16	1236.427	-77.428	263.692
394033191	16	1	1231.124	-80.61	264.041
394033191	16	2	1230.063	-81.671	264.146
394033191	16	3	1229.003	-82.731	264.253
394033191	16	4	1227.942	-83.792	264.362

394033191	16	5	1226.881	-84.853	264.473
394033191	16	6	1227.942	-85.913	264.542
394033191	16	7	1229.003	-86.974	264.614
394033191	16	8	1230.063	-88.035	264.687
394033191	16	9	1231.124	-89.095	264.763
394033191	16	10	1232.185	-88.035	264.644
394033191	16	11	1233.245	-86.974	264.528
394033191	16	12	1234.306	-85.913	264.414
394033191	16	13	1235.366	-84.853	264.302
394033191	16	14	1234.306	-83.792	264.234
394033191	16	15	1233.245	-82.731	264.168
394033191	16	16	1232.185	-81.671	264.104
394033192	16	1	1250.216	-53.033	261.894
394033192	16	2	1249.155	-54.094	261.97
394033192	16	3	1248.094	-55.154	262.047
394033192	16	4	1247.034	-56.215	262.126
394033192	16	5	1245.973	-57.276	262.206
394033192	16	6	1247.034	-58.336	262.242
394033192	16	7	1248.094	-59.397	262.28
394033192	16	8	1249.155	-60.458	262.32
394033192	16	9	1250.216	-61.518	262.36
394033192	16	10	1251.276	-60.458	262.277
394033192	16	11	1252.337	-59.397	262.195
394033192	16	12	1253.398	-58.336	262.115
394033192	16	13	1254.458	-57.276	262.035
394033192	16	14	1253.398	-56.215	261.998
394033192	16	15	1252.337	-55.154	261.963
394033192	16	16	1251.276	-54.094	261.928
394033193	16	1	1245.973	-57.276	262.206
394033193	16	2	1244.913	-58.336	262.287
394033193	16	3	1243.852	-59.397	262.368
394033193	16	4	1242.791	-60.458	262.451
394033193	16	5	1241.73	-61.518	262.535
394033193	16	6	1242.791	-62.579	262.575
394033193	16	7	1243.852	-63.64	262.616
394033193	16	8	1244.913	-64.7	262.659
394033193	16	9	1245.973	-65.761	262.703
394033193	16	10	1247.034	-64.7	262.615
394033193	16	11	1248.094	-63.64	262.529
394033193	16	12	1249.155	-62.579	262.444
394033193	16	13	1250.216	-61.518	262.36
394033193	16	14	1249.155	-60.458	262.32
394033193	16	15	1248.094	-59.397	262.28
394033193	16	16	1247.034	-58.336	262.242
394033194	16	1	1241.73	-61.518	262.535
394033194	16	2	1240.67	-62.579	262.619
394033194	16	3	1239.609	-63.64	262.705

394033194	16	4	1238.549	-64.7	262.791
394033194	16	5	1237.488	-65.761	262.878
394033194	16	6	1238.549	-66.822	262.923
394033194	16	7	1239.609	-67.882	262.968
394033194	16	8	1240.67	-68.943	263.015
394033194	16	9	1241.73	-70.004	263.063
394033194	16	10	1242.791	-68.943	262.971
394033194	16	11	1243.852	-67.882	262.881
394033194	16	12	1244.913	-66.822	262.791
394033194	16	13	1245.973	-65.761	262.703
394033194	16	14	1244.913	-64.7	262.659
394033194	16	15	1243.852	-63.64	262.616
394033194	16	16	1242.791	-62.579	262.575
394033195	16	1	1237.488	-65.761	262.878
394033195	16	2	1236.427	-66.822	262.967
394033195	16	3	1235.366	-67.882	263.056
394033195	16	4	1234.306	-68.943	263.146
394033195	16	5	1233.245	-70.004	263.237
394033195	16	6	1234.306	-71.064	263.286
394033195	16	7	1235.366	-72.125	263.336
394033195	16	8	1236.427	-73.186	263.387
394033195	16	9	1237.488	-74.246	263.44
394033195	16	10	1238.549	-73.186	263.344
394033195	16	11	1239.609	-72.125	263.249
394033195	16	12	1240.67	-71.064	263.156
394033195	16	13	1241.73	-70.004	263.063
394033195	16	14	1240.67	-68.943	263.015
394033195	16	15	1239.609	-67.882	262.968
394033195	16	16	1238.549	-66.822	262.923
394033196	16	1	1233.245	-70.004	263.237
394033196	16	2	1232.185	-71.064	263.33
394033196	16	3	1231.124	-72.125	263.423
394033196	16	4	1230.063	-73.186	263.517
394033196	16	5	1229.003	-74.246	263.612
394033196	16	6	1230.063	-75.307	263.666
394033196	16	7	1231.124	-76.368	263.721
394033196	16	8	1232.185	-77.428	263.777
394033196	16	9	1233.245	-78.489	263.835
394033196	16	10	1234.306	-77.428	263.735
394033196	16	11	1235.366	-76.368	263.635
394033196	16	12	1236.427	-75.307	263.537
394033196	16	13	1237.488	-74.246	263.44
394033196	16	14	1236.427	-73.186	263.387
394033196	16	15	1235.366	-72.125	263.336
394033196	16	16	1234.306	-71.064	263.286
394033197	16	1	1229.003	-74.246	263.612
394033197	16	2	1227.942	-75.307	263.709

394033197	16	3	1226.881	-76.368	263.807
394033197	16	4	1225.821	-77.428	263.906
394033197	16	5	1224.76	-78.489	264.007
394033197	16	6	1225.821	-79.549	264.066
394033197	16	7	1226.881	-80.61	264.127
394033197	16	8	1227.942	-81.671	264.189
394033197	16	9	1229.003	-82.731	264.253
394033197	16	10	1230.063	-81.671	264.146
394033197	16	11	1231.124	-80.61	264.041
394033197	16	12	1232.185	-79.549	263.937
394033197	16	13	1233.245	-78.489	263.835
394033197	16	14	1232.185	-77.428	263.777
394033197	16	15	1231.124	-76.368	263.721
394033197	16	16	1230.063	-75.307	263.666
394033198	16	1	1224.76	-78.489	264.007
394033198	16	2	1223.699	-79.549	264.109
394033198	16	3	1222.639	-80.61	264.213
394033198	16	4	1221.578	-81.671	264.318
394033198	16	5	1220.517	-82.731	264.425
394033198	16	6	1221.578	-83.792	264.491
394033198	16	7	1222.639	-84.853	264.559
394033198	16	8	1223.699	-85.913	264.628
394033198	16	9	1224.76	-86.974	264.7
394033198	16	10	1225.821	-85.913	264.585
394033198	16	11	1226.881	-84.853	264.473
394033198	16	12	1227.942	-83.792	264.362
394033198	16	13	1229.003	-82.731	264.253
394033198	16	14	1227.942	-81.671	264.189
394033198	16	15	1226.881	-80.61	264.127
394033198	16	16	1225.821	-79.549	264.066
394033199	16	1	1248.094	-46.669	261.625
394033199	16	2	1247.034	-47.73	261.699
394033199	16	3	1245.973	-48.79	261.773
394033199	16	4	1244.913	-49.851	261.846
394033199	16	5	1243.852	-50.912	261.92
394033199	16	6	1244.913	-51.972	261.95
394033199	16	7	1245.973	-53.033	261.981
394033199	16	8	1247.034	-54.094	262.014
394033199	16	9	1248.094	-55.154	262.047
394033199	16	10	1249.155	-54.094	261.97
394033199	16	11	1250.216	-53.033	261.894
394033199	16	12	1251.276	-51.972	261.819
394033199	16	13	1252.337	-50.912	261.745
394033199	16	14	1251.276	-49.851	261.714
394033199	16	15	1250.216	-48.79	261.685
394033199	16	16	1249.155	-47.73	261.656
394033200	16	1	1243.852	-50.912	261.92

394033200	16	2	1242.791	-51.972	261.995
394033200	16	3	1241.73	-53.033	262.072
394033200	16	4	1240.67	-54.094	262.149
394033200	16	5	1239.609	-55.154	262.227
394033200	16	6	1240.67	-56.215	262.26
394033200	16	7	1241.73	-57.276	262.295
394033200	16	8	1242.791	-58.336	262.331
394033200	16	9	1243.852	-59.397	262.368
394033200	16	10	1244.913	-58.336	262.287
394033200	16	11	1245.973	-57.276	262.206
394033200	16	12	1247.034	-56.215	262.126
394033200	16	13	1248.094	-55.154	262.047
394033200	16	14	1247.034	-54.094	262.014
394033200	16	15	1245.973	-53.033	261.981
394033200	16	16	1244.913	-51.972	261.95
394033201	16	1	1239.609	-55.154	262.227
394033201	16	2	1238.549	-56.215	262.305
394033201	16	3	1237.488	-57.276	262.385
394033201	16	4	1236.427	-58.336	262.466
394033201	16	5	1235.366	-59.397	262.548
394033201	16	6	1236.427	-60.458	262.585
394033201	16	7	1237.488	-61.518	262.624
394033201	16	8	1238.549	-62.579	262.664
394033201	16	9	1239.609	-63.64	262.705
394033201	16	10	1240.67	-62.579	262.619
394033201	16	11	1241.73	-61.518	262.535
394033201	16	12	1242.791	-60.458	262.451
394033201	16	13	1243.852	-59.397	262.368
394033201	16	14	1242.791	-58.336	262.331
394033201	16	15	1241.73	-57.276	262.295
394033201	16	16	1240.67	-56.215	262.26
394033202	16	1	1235.366	-59.397	262.548
394033202	16	2	1234.306	-60.458	262.631
394033202	16	3	1233.245	-61.518	262.714
394033202	16	4	1232.185	-62.579	262.798
394033202	16	5	1231.124	-63.64	262.884
394033202	16	6	1232.185	-64.7	262.925
394033202	16	7	1233.245	-65.761	262.967
394033202	16	8	1234.306	-66.822	263.011
394033202	16	9	1235.366	-67.882	263.056
394033202	16	10	1236.427	-66.822	262.967
394033202	16	11	1237.488	-65.761	262.878
394033202	16	12	1238.549	-64.7	262.791
394033202	16	13	1239.609	-63.64	262.705
394033202	16	14	1238.549	-62.579	262.664
394033202	16	15	1237.488	-61.518	262.624
394033202	16	16	1236.427	-60.458	262.585

394033203	16	1	1231.124	-63.64	262.884
394033203	16	2	1230.063	-64.7	262.969
394033203	16	3	1229.003	-65.761	263.056
394033203	16	4	1227.942	-66.822	263.144
394033203	16	5	1226.881	-67.882	263.233
394033203	16	6	1227.942	-68.943	263.278
394033203	16	7	1229.003	-70.004	263.325
394033203	16	8	1230.063	-71.064	263.373
394033203	16	9	1231.124	-72.125	263.423
394033203	16	10	1232.185	-71.064	263.33
394033203	16	11	1233.245	-70.004	263.237
394033203	16	12	1234.306	-68.943	263.146
394033203	16	13	1235.366	-67.882	263.056
394033203	16	14	1234.306	-66.822	263.011
394033203	16	15	1233.245	-65.761	262.967
394033203	16	16	1232.185	-64.7	262.925
394033204	16	1	1226.881	-67.882	263.233
394033204	16	2	1225.821	-68.943	263.323
394033204	16	3	1224.76	-70.004	263.414
394033204	16	4	1223.699	-71.064	263.506
394033204	16	5	1222.639	-72.125	263.598
394033204	16	6	1223.699	-73.186	263.648
394033204	16	7	1224.76	-74.246	263.699
394033204	16	8	1225.821	-75.307	263.752
394033204	16	9	1226.881	-76.368	263.807
394033204	16	10	1227.942	-75.307	263.709
394033204	16	11	1229.003	-74.246	263.612
394033204	16	12	1230.063	-73.186	263.517
394033204	16	13	1231.124	-72.125	263.423
394033204	16	14	1230.063	-71.064	263.373
394033204	16	15	1229.003	-70.004	263.325
394033204	16	16	1227.942	-68.943	263.278
394033205	16	1	1222.639	-72.125	263.598
394033205	16	2	1221.578	-73.186	263.692
394033205	16	3	1220.517	-74.246	263.788
394033205	16	4	1219.457	-75.307	263.884
394033205	16	5	1218.396	-76.368	263.982
394033205	16	6	1219.457	-77.428	264.037
394033205	16	7	1220.517	-78.489	264.094
394033205	16	8	1221.578	-79.549	264.152
394033205	16	9	1222.639	-80.61	264.213
394033205	16	10	1223.699	-79.549	264.109
394033205	16	11	1224.76	-78.489	264.007
394033205	16	12	1225.821	-77.428	263.906
394033205	16	13	1226.881	-76.368	263.807
394033205	16	14	1225.821	-75.307	263.752
394033205	16	15	1224.76	-74.246	263.699

394033205	16	16	1223.699	-73.186	263.648
394033206	16	1	1241.73	-44.548	261.654
394033206	16	2	1240.67	-45.608	261.725
394033206	16	3	1239.609	-46.669	261.798
394033206	16	4	1238.549	-47.73	261.872
394033206	16	5	1237.488	-48.79	261.948
394033206	16	6	1238.549	-49.851	261.981
394033206	16	7	1239.609	-50.912	262.011
394033206	16	8	1240.67	-51.972	262.041
394033206	16	9	1241.73	-53.033	262.072
394033206	16	10	1242.791	-51.972	261.995
394033206	16	11	1243.852	-50.912	261.92
394033206	16	12	1244.913	-49.851	261.846
394033206	16	13	1245.973	-48.79	261.773
394033206	16	14	1244.913	-47.73	261.742
394033206	16	15	1243.852	-46.669	261.711
394033206	16	16	1242.791	-45.608	261.682
394033207	16	1	1237.488	-48.79	261.948
394033207	16	2	1236.427	-49.851	262.024
394033207	16	3	1235.366	-50.912	262.102
394033207	16	4	1234.306	-51.972	262.178
394033207	16	5	1233.245	-53.033	262.254
394033207	16	6	1234.306	-54.094	262.285
394033207	16	7	1235.366	-55.154	262.318
394033207	16	8	1236.427	-56.215	262.351
394033207	16	9	1237.488	-57.276	262.385
394033207	16	10	1238.549	-56.215	262.305
394033207	16	11	1239.609	-55.154	262.227
394033207	16	12	1240.67	-54.094	262.149
394033207	16	13	1241.73	-53.033	262.072
394033207	16	14	1240.67	-51.972	262.041
394033207	16	15	1239.609	-50.912	262.011
394033207	16	16	1238.549	-49.851	261.981
394033208	16	1	1233.245	-53.033	262.254
394033208	16	2	1232.185	-54.094	262.331
394033208	16	3	1231.124	-55.154	262.41
394033208	16	4	1230.063	-56.215	262.489
394033208	16	5	1229.003	-57.276	262.569
394033208	16	6	1230.063	-58.336	262.603
394033208	16	7	1231.124	-59.397	262.639
394033208	16	8	1232.185	-60.458	262.676
394033208	16	9	1233.245	-61.518	262.714
394033208	16	10	1234.306	-60.458	262.631
394033208	16	11	1235.366	-59.397	262.548
394033208	16	12	1236.427	-58.336	262.466
394033208	16	13	1237.488	-57.276	262.385
394033208	16	14	1236.427	-56.215	262.351

394033208	16	15	1235.366	-55.154	262.318
394033208	16	16	1234.306	-54.094	262.285
394033209	16	1	1229.003	-57.276	262.569
394033209	16	2	1227.942	-58.336	262.649
394033209	16	3	1226.881	-59.397	262.731
394033209	16	4	1225.821	-60.458	262.813
394033209	16	5	1224.76	-61.518	262.897
394033209	16	6	1225.821	-62.579	262.935
394033209	16	7	1226.881	-63.64	262.974
394033209	16	8	1227.942	-64.7	263.015
394033209	16	9	1229.003	-65.761	263.056
394033209	16	10	1230.063	-64.7	262.969
394033209	16	11	1231.124	-63.64	262.884
394033209	16	12	1232.185	-62.579	262.798
394033209	16	13	1233.245	-61.518	262.714
394033209	16	14	1232.185	-60.458	262.676
394033209	16	15	1231.124	-59.397	262.639
394033209	16	16	1230.063	-58.336	262.603
394033210	16	1	1224.76	-61.518	262.897
394033210	16	2	1223.699	-62.579	262.981
394033210	16	3	1222.639	-63.64	263.066
394033210	16	4	1221.578	-64.7	263.152
394033210	16	5	1220.517	-65.761	263.239
394033210	16	6	1221.578	-66.822	263.28
394033210	16	7	1222.639	-67.882	263.323
394033210	16	8	1223.699	-68.943	263.368
394033210	16	9	1224.76	-70.004	263.414
394033210	16	10	1225.821	-68.943	263.323
394033210	16	11	1226.881	-67.882	263.233
394033210	16	12	1227.942	-66.822	263.144
394033210	16	13	1229.003	-65.761	263.056
394033210	16	14	1227.942	-64.7	263.015
394033210	16	15	1226.881	-63.64	262.974
394033210	16	16	1225.821	-62.579	262.935
394033211	16	1	1220.517	-65.761	263.239
394033211	16	2	1219.457	-66.822	263.326
394033211	16	3	1218.396	-67.882	263.415
394033211	16	4	1217.335	-68.943	263.504
394033211	16	5	1216.275	-70.004	263.595
394033211	16	6	1217.335	-71.064	263.641
394033211	16	7	1218.396	-72.125	263.688
394033211	16	8	1219.457	-73.186	263.737
394033211	16	9	1220.517	-74.246	263.788
394033211	16	10	1221.578	-73.186	263.692
394033211	16	11	1222.639	-72.125	263.598
394033211	16	12	1223.699	-71.064	263.506
394033211	16	13	1224.76	-70.004	263.414

394033211	16	14	1223.699	-68.943	263.368
394033211	16	15	1222.639	-67.882	263.323
394033211	16	16	1221.578	-66.822	263.28
394033212	16	1	1216.275	-70.004	263.595
394033212	16	2	1215.214	-71.064	263.687
394033212	16	3	1214.153	-72.125	263.779
394033212	16	4	1213.093	-73.186	263.873
394033212	16	5	1212.032	-74.246	263.967
394033212	16	6	1213.093	-75.307	264.018
394033212	16	7	1214.153	-76.368	264.071
394033212	16	8	1215.214	-77.428	264.125
394033212	16	9	1216.275	-78.489	264.181
394033212	16	10	1217.335	-77.428	264.081
394033212	16	11	1218.396	-76.368	263.982
394033212	16	12	1219.457	-75.307	263.884
394033212	16	13	1220.517	-74.246	263.788
394033212	16	14	1219.457	-73.186	263.737
394033212	16	15	1218.396	-72.125	263.688
394033212	16	16	1217.335	-71.064	263.641
394033213	16	1	1231.124	-46.669	261.971
394033213	16	2	1230.063	-47.73	262.045
394033213	16	3	1229.003	-48.79	262.121
394033213	16	4	1227.942	-49.851	262.198
394033213	16	5	1226.881	-50.912	262.276
394033213	16	6	1227.942	-51.972	262.312
394033213	16	7	1229.003	-53.033	262.346
394033213	16	8	1230.063	-54.094	262.377
394033213	16	9	1231.124	-55.154	262.41
394033213	16	10	1232.185	-54.094	262.331
394033213	16	11	1233.245	-53.033	262.254
394033213	16	12	1234.306	-51.972	262.178
394033213	16	13	1235.366	-50.912	262.102
394033213	16	14	1234.306	-49.851	262.068
394033213	16	15	1233.245	-48.79	262.034
394033213	16	16	1232.185	-47.73	262.002
394033214	16	1	1226.881	-50.912	262.276
394033214	16	2	1225.821	-51.972	262.356
394033214	16	3	1224.76	-53.033	262.437
394033214	16	4	1223.699	-54.094	262.517
394033214	16	5	1222.639	-55.154	262.595
394033214	16	6	1223.699	-56.215	262.628
394033214	16	7	1224.76	-57.276	262.661
394033214	16	8	1225.821	-58.336	262.696
394033214	16	9	1226.881	-59.397	262.731
394033214	16	10	1227.942	-58.336	262.649
394033214	16	11	1229.003	-57.276	262.569
394033214	16	12	1230.063	-56.215	262.489

394033214	16	13	1231.124	-55.154	262.41
394033214	16	14	1230.063	-54.094	262.377
394033214	16	15	1229.003	-53.033	262.346
394033214	16	16	1227.942	-51.972	262.312
394033215	16	1	1222.639	-55.154	262.595
394033215	16	2	1221.578	-56.215	262.675
394033215	16	3	1220.517	-57.276	262.755
394033215	16	4	1219.457	-58.336	262.836
394033215	16	5	1218.396	-59.397	262.918
394033215	16	6	1219.457	-60.458	262.953
394033215	16	7	1220.517	-61.518	262.99
394033215	16	8	1221.578	-62.579	263.027
394033215	16	9	1222.639	-63.64	263.066
394033215	16	10	1223.699	-62.579	262.981
394033215	16	11	1224.76	-61.518	262.897
394033215	16	12	1225.821	-60.458	262.813
394033215	16	13	1226.881	-59.397	262.731
394033215	16	14	1225.821	-58.336	262.696
394033215	16	15	1224.76	-57.276	262.661
394033215	16	16	1223.699	-56.215	262.628
394033216	16	1	1218.396	-59.397	262.918
394033216	16	2	1217.335	-60.458	263
394033216	16	3	1216.275	-61.518	263.084
394033216	16	4	1215.214	-62.579	263.168
394033216	16	5	1214.153	-63.64	263.253
394033216	16	6	1215.214	-64.7	263.292
394033216	16	7	1216.275	-65.761	263.332
394033216	16	8	1217.335	-66.822	263.373
394033216	16	9	1218.396	-67.882	263.415
394033216	16	10	1219.457	-66.822	263.326
394033216	16	11	1220.517	-65.761	263.239
394033216	16	12	1221.578	-64.7	263.152
394033216	16	13	1222.639	-63.64	263.066
394033216	16	14	1221.578	-62.579	263.027
394033216	16	15	1220.517	-61.518	262.99
394033216	16	16	1219.457	-60.458	262.953
394033217	16	1	1214.153	-63.64	263.253
394033217	16	2	1213.093	-64.7	263.339
394033217	16	3	1212.032	-65.761	263.426
394033217	16	4	1210.971	-66.822	263.514
394033217	16	5	1209.911	-67.882	263.602
394033217	16	6	1210.971	-68.943	263.644
394033217	16	7	1212.032	-70.004	263.687
394033217	16	8	1213.093	-71.064	263.733
394033217	16	9	1214.153	-72.125	263.779
394033217	16	10	1215.214	-71.064	263.687
394033217	16	11	1216.275	-70.004	263.595

394033217	16	12	1217.335	-68.943	263.504
394033217	16	13	1218.396	-67.882	263.415
394033217	16	14	1217.335	-66.822	263.373
394033217	16	15	1216.275	-65.761	263.332
394033217	16	16	1215.214	-64.7	263.292
394033218	16	1	1220.517	-48.79	262.294
394033218	16	2	1219.457	-49.851	262.371
394033218	16	3	1218.396	-50.912	262.45
394033218	16	4	1217.335	-51.972	262.53
394033218	16	5	1216.275	-53.033	262.612
394033218	16	6	1217.335	-54.094	262.651
394033218	16	7	1218.396	-55.154	262.689
394033218	16	8	1219.457	-56.215	262.721
394033218	16	9	1220.517	-57.276	262.755
394033218	16	10	1221.578	-56.215	262.675
394033218	16	11	1222.639	-55.154	262.595
394033218	16	12	1223.699	-54.094	262.517
394033218	16	13	1224.76	-53.033	262.437
394033218	16	14	1223.699	-51.972	262.4
394033218	16	15	1222.639	-50.912	262.363
394033218	16	16	1221.578	-49.851	262.328
394033219	16	1	1216.275	-53.033	262.612
394033219	16	2	1215.214	-54.094	262.694
394033219	16	3	1214.153	-55.154	262.779
394033219	16	4	1213.093	-56.215	262.863
394033219	16	5	1212.032	-57.276	262.944
394033219	16	6	1213.093	-58.336	262.978
394033219	16	7	1214.153	-59.397	263.012
394033219	16	8	1215.214	-60.458	263.048
394033219	16	9	1216.275	-61.518	263.084
394033219	16	10	1217.335	-60.458	263
394033219	16	11	1218.396	-59.397	262.918
394033219	16	12	1219.457	-58.336	262.836
394033219	16	13	1220.517	-57.276	262.755
394033219	16	14	1219.457	-56.215	262.721
394033219	16	15	1218.396	-55.154	262.689
394033219	16	16	1217.335	-54.094	262.651
394033220	16	1	1212.032	-57.276	262.944
394033220	16	2	1210.971	-58.336	263.025
394033220	16	3	1209.911	-59.397	263.108
394033220	16	4	1208.85	-60.458	263.191
394033220	16	5	1207.789	-61.518	263.275
394033220	16	6	1208.85	-62.579	263.311
394033220	16	7	1209.911	-63.64	263.349
394033220	16	8	1210.971	-64.7	263.387
394033220	16	9	1212.032	-65.761	263.426
394033220	16	10	1213.093	-64.7	263.339

394033220	16	11	1214.153	-63.64	263.253
394033220	16	12	1215.214	-62.579	263.168
394033220	16	13	1216.275	-61.518	263.084
394033220	16	14	1215.214	-60.458	263.048
394033220	16	15	1214.153	-59.397	263.012
394033220	16	16	1213.093	-58.336	262.978
394033221	16	1	1207.789	-61.518	263.275
394033221	16	2	1206.729	-62.579	263.359
394033221	16	3	1205.668	-63.64	263.445
394033221	16	4	1204.607	-64.7	263.531
394033221	16	5	1203.547	-65.761	263.618
394033221	16	6	1204.607	-66.822	263.657
394033221	16	7	1205.668	-67.882	263.697
394033221	16	8	1206.729	-68.943	263.739
394033221	16	9	1207.789	-70.004	263.781
394033221	16	10	1208.85	-68.943	263.691
394033221	16	11	1209.911	-67.882	263.602
394033221	16	12	1210.971	-66.822	263.514
394033221	16	13	1212.032	-65.761	263.426
394033221	16	14	1210.971	-64.7	263.387
394033221	16	15	1209.911	-63.64	263.349
394033221	16	16	1208.85	-62.579	263.311
394033222	16	1	1209.911	-50.912	262.624
394033222	16	2	1208.85	-51.972	262.704
394033222	16	3	1207.789	-53.033	262.786
394033222	16	4	1206.729	-54.094	262.869
394033222	16	5	1205.668	-55.154	262.954
394033222	16	6	1206.729	-56.215	262.996
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394033222	16	10	1210.971	-58.336	263.025
394033222	16	11	1212.032	-57.276	262.944
394033222	16	12	1213.093	-56.215	262.863
394033222	16	13	1214.153	-55.154	262.779
394033222	16	14	1213.093	-54.094	262.738
394033222	16	15	1212.032	-53.033	262.699
394033222	16	16	1210.971	-51.972	262.661
394033223	16	1	1205.668	-55.154	262.954
394033223	16	2	1204.607	-56.215	263.04
394033223	16	3	1203.547	-57.276	263.127
394033223	16	4	1202.486	-58.336	263.216
394033223	16	5	1201.426	-59.397	263.299
394033223	16	6	1202.486	-60.458	263.335
394033223	16	7	1203.547	-61.518	263.371
394033223	16	8	1204.607	-62.579	263.408
394033223	16	9	1205.668	-63.64	263.445

394033223	16	10	1206.729	-62.579	263.359
394033223	16	11	1207.789	-61.518	263.275
394033223	16	12	1208.85	-60.458	263.191
394033223	16	13	1209.911	-59.397	263.108
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394033223	16	15	1207.789	-57.276	263.039
394033223	16	16	1206.729	-56.215	262.996
394033224	16	1	1226.881	-84.853	264.473
394033224	16	2	1225.821	-85.913	264.585
394033224	16	3	1224.76	-86.974	264.7
394033224	16	4	1223.699	-88.035	264.817
394033224	16	5	1222.639	-89.095	264.936
394033224	16	6	1223.699	-90.156	265.014
394033224	16	7	1224.76	-91.217	265.095
394033224	16	8	1225.821	-92.277	265.177
394033224	16	9	1226.881	-93.338	265.263
394033224	16	10	1227.942	-92.277	265.134
394033224	16	11	1229.003	-91.217	265.008
394033224	16	12	1230.063	-90.156	264.884
394033224	16	13	1231.124	-89.095	264.763
394033224	16	14	1230.063	-88.035	264.687
394033224	16	15	1229.003	-86.974	264.614
394033224	16	16	1227.942	-85.913	264.542
394033225	16	1	1222.639	-89.095	264.936
394033225	16	2	1221.578	-90.156	265.058
394033225	16	3	1220.517	-91.217	265.182
394033225	16	4	1219.457	-92.277	265.309
394033225	16	5	1218.396	-93.338	265.438
394033225	16	6	1219.457	-94.399	265.525
394033225	16	7	1220.517	-95.459	265.612
394033225	16	8	1221.578	-96.52	265.698
394033225	16	9	1222.639	-97.581	265.785
394033225	16	10	1223.699	-96.52	265.654
394033225	16	11	1224.76	-95.459	265.524
394033225	16	12	1225.821	-94.399	265.393
394033225	16	13	1226.881	-93.338	265.263
394033225	16	14	1225.821	-92.277	265.177
394033225	16	15	1224.76	-91.217	265.095
394033225	16	16	1223.699	-90.156	265.014
394033226	16	1	1218.396	-93.338	265.438
394033226	16	2	1217.335	-94.399	265.569
394033226	16	3	1216.275	-95.459	265.7
394033226	16	4	1215.214	-96.52	265.831
394033226	16	5	1214.153	-97.581	265.961
394033226	16	6	1215.214	-98.641	266.048
394033226	16	7	1216.275	-99.702	266.135
394033226	16	8	1217.335	-100.763	266.222

394033226	16	9	1218.396	-101.823	266.308
394033226	16	10	1219.457	-100.763	266.177
394033226	16	11	1220.517	-99.702	266.046
394033226	16	12	1221.578	-98.641	265.916
394033226	16	13	1222.639	-97.581	265.785
394033226	16	14	1221.578	-96.52	265.698
394033226	16	15	1220.517	-95.459	265.612
394033226	16	16	1219.457	-94.399	265.525
394033227	16	1	1220.517	-82.731	264.425
394033227	16	2	1219.457	-83.792	264.534
394033227	16	3	1218.396	-84.853	264.645
394033227	16	4	1217.335	-85.913	264.758
394033227	16	5	1216.275	-86.974	264.873
394033227	16	6	1217.335	-88.035	264.947
394033227	16	7	1218.396	-89.095	265.023
394033227	16	8	1219.457	-90.156	265.102
394033227	16	9	1220.517	-91.217	265.182
394033227	16	10	1221.578	-90.156	265.058
394033227	16	11	1222.639	-89.095	264.936
394033227	16	12	1223.699	-88.035	264.817
394033227	16	13	1224.76	-86.974	264.7
394033227	16	14	1223.699	-85.913	264.628
394033227	16	15	1222.639	-84.853	264.559
394033227	16	16	1221.578	-83.792	264.491
394033228	16	1	1216.275	-86.974	264.873
394033228	16	2	1215.214	-88.035	264.99
394033228	16	3	1214.153	-89.095	265.11
394033228	16	4	1213.093	-90.156	265.232
394033228	16	5	1212.032	-91.217	265.357
394033228	16	6	1213.093	-92.277	265.44
394033228	16	7	1214.153	-93.338	265.526
394033228	16	8	1215.214	-94.399	265.613
394033228	16	9	1216.275	-95.459	265.7
394033228	16	10	1217.335	-94.399	265.569
394033228	16	11	1218.396	-93.338	265.438
394033228	16	12	1219.457	-92.277	265.309
394033228	16	13	1220.517	-91.217	265.182
394033228	16	14	1219.457	-90.156	265.102
394033228	16	15	1218.396	-89.095	265.023
394033228	16	16	1217.335	-88.035	264.947
394033229	16	1	1212.032	-91.217	265.357
394033229	16	2	1210.971	-92.277	265.484
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394033229	16	5	1207.789	-95.459	265.875
394033229	16	6	1208.85	-96.52	265.963
394033229	16	7	1209.911	-97.581	266.05

394033229	16	8	1210.971	-98.641	266.137
394033229	16	9	1212.032	-99.702	266.223
394033229	16	10	1213.093	-98.641	266.093
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394033229	16	12	1215.214	-96.52	265.831
394033229	16	13	1216.275	-95.459	265.7
394033229	16	14	1215.214	-94.399	265.613
394033229	16	15	1214.153	-93.338	265.526
394033229	16	16	1213.093	-92.277	265.44
394033230	16	1	1207.789	-95.459	265.875
394033230	16	2	1206.729	-96.52	266.007
394033230	16	3	1205.668	-97.581	266.138
394033230	16	4	1204.607	-98.641	266.269
394033230	16	5	1203.547	-99.702	266.4
394033230	16	6	1204.607	-100.763	266.488
394033230	16	7	1205.668	-101.823	266.575
394033230	16	8	1206.729	-102.884	266.662
394033230	16	9	1207.789	-103.945	266.743
394033230	16	10	1208.85	-102.884	266.617
394033230	16	11	1209.911	-101.823	266.486
394033230	16	12	1210.971	-100.763	266.355
394033230	16	13	1212.032	-99.702	266.223
394033230	16	14	1210.971	-98.641	266.137
394033230	16	15	1209.911	-97.581	266.05
394033230	16	16	1208.85	-96.52	265.963
394033231	16	1	1218.396	-76.368	263.982
394033231	16	2	1217.335	-77.428	264.081
394033231	16	3	1216.275	-78.489	264.181
394033231	16	4	1215.214	-79.549	264.283
394033231	16	5	1214.153	-80.61	264.386
394033231	16	6	1215.214	-81.671	264.448
394033231	16	7	1216.275	-82.731	264.512
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394033231	16	9	1218.396	-84.853	264.645
394033231	16	10	1219.457	-83.792	264.534
394033231	16	11	1220.517	-82.731	264.425
394033231	16	12	1221.578	-81.671	264.318
394033231	16	13	1222.639	-80.61	264.213
394033231	16	14	1221.578	-79.549	264.152
394033231	16	15	1220.517	-78.489	264.094
394033231	16	16	1219.457	-77.428	264.037
394033232	16	1	1214.153	-80.61	264.386
394033232	16	2	1213.093	-81.671	264.492
394033232	16	3	1212.032	-82.731	264.599
394033232	16	4	1210.971	-83.792	264.708
394033232	16	5	1209.911	-84.853	264.818
394033232	16	6	1210.971	-85.913	264.888

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394033232	16	8	1213.093	-88.035	265.034
394033232	16	9	1214.153	-89.095	265.11
394033232	16	10	1215.214	-88.035	264.99
394033232	16	11	1216.275	-86.974	264.873
394033232	16	12	1217.335	-85.913	264.758
394033232	16	13	1218.396	-84.853	264.645
394033232	16	14	1217.335	-83.792	264.577
394033232	16	15	1216.275	-82.731	264.512
394033232	16	16	1215.214	-81.671	264.448
394033233	16	1	1209.911	-84.853	264.818
394033233	16	2	1208.85	-85.913	264.931
394033233	16	3	1207.789	-86.974	265.047
394033233	16	4	1206.729	-88.035	265.164
394033233	16	5	1205.668	-89.095	265.284
394033233	16	6	1206.729	-90.156	265.363
394033233	16	7	1207.789	-91.217	265.444
394033233	16	8	1208.85	-92.277	265.528
394033233	16	9	1209.911	-93.338	265.613
394033233	16	10	1210.971	-92.277	265.484
394033233	16	11	1212.032	-91.217	265.357
394033233	16	12	1213.093	-90.156	265.232
394033233	16	13	1214.153	-89.095	265.11
394033233	16	14	1213.093	-88.035	265.034
394033233	16	15	1212.032	-86.974	264.96
394033233	16	16	1210.971	-85.913	264.888
394033234	16	1	1205.668	-89.095	265.284
394033234	16	2	1204.607	-90.156	265.406
394033234	16	3	1203.547	-91.217	265.531
394033234	16	4	1202.486	-92.277	265.659
394033234	16	5	1201.426	-93.338	265.789
394033234	16	6	1202.486	-94.399	265.876
394033234	16	7	1203.547	-95.459	265.963
394033234	16	8	1204.607	-96.52	266.051
394033234	16	9	1205.668	-97.581	266.138
394033234	16	10	1206.729	-96.52	266.007
394033234	16	11	1207.789	-95.459	265.875
394033234	16	12	1208.85	-94.399	265.744
394033234	16	13	1209.911	-93.338	265.613
394033234	16	14	1208.85	-92.277	265.528
394033234	16	15	1207.789	-91.217	265.444
394033234	16	16	1206.729	-90.156	265.363
394033236	16	1	1212.032	-74.246	263.967
394033236	16	2	1210.971	-75.307	264.063
394033236	16	3	1209.911	-76.368	264.16
394033236	16	4	1208.85	-77.428	264.259
394033236	16	5	1207.789	-78.489	264.359

394033236	16	6	1208.85	-79.549	264.416
394033236	16	7	1209.911	-80.61	264.474
394033236	16	8	1210.971	-81.671	264.535
394033236	16	9	1212.032	-82.731	264.599
394033236	16	10	1213.093	-81.671	264.492
394033236	16	11	1214.153	-80.61	264.386
394033236	16	12	1215.214	-79.549	264.283
394033236	16	13	1216.275	-78.489	264.181
394033236	16	14	1215.214	-77.428	264.125
394033236	16	15	1214.153	-76.368	264.071
394033236	16	16	1213.093	-75.307	264.018
394033237	16	1	1207.789	-78.489	264.359
394033237	16	2	1206.729	-79.549	264.46
394033237	16	3	1205.668	-80.61	264.563
394033237	16	4	1204.607	-81.671	264.667
394033237	16	5	1203.547	-82.731	264.774
394033237	16	6	1204.607	-83.792	264.839
394033237	16	7	1205.668	-84.853	264.906
394033237	16	8	1206.729	-85.913	264.975
394033237	16	9	1207.789	-86.974	265.047
394033237	16	10	1208.85	-85.913	264.931
394033237	16	11	1209.911	-84.853	264.818
394033237	16	12	1210.971	-83.792	264.708
394033237	16	13	1212.032	-82.731	264.599
394033237	16	14	1210.971	-81.671	264.535
394033237	16	15	1209.911	-80.61	264.474
394033237	16	16	1208.85	-79.549	264.416
394033238	16	1	1203.547	-82.731	264.774
394033238	16	2	1202.486	-83.792	264.883
394033238	16	3	1201.426	-84.853	264.993
394033238	16	4	1200.365	-85.913	265.106
394033238	16	5	1199.304	-86.974	265.221
394033238	16	6	1200.365	-88.035	265.295
394033238	16	7	1201.426	-89.095	265.371
394033238	16	8	1202.486	-90.156	265.45
394033238	16	9	1203.547	-91.217	265.531
394033238	16	10	1204.607	-90.156	265.406
394033238	16	11	1205.668	-89.095	265.284
394033238	16	12	1206.729	-88.035	265.164
394033238	16	13	1207.789	-86.974	265.047
394033238	16	14	1206.729	-85.913	264.975
394033238	16	15	1205.668	-84.853	264.906
394033238	16	16	1204.607	-83.792	264.839
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394033239	16	2	1198.243	-88.035	265.338
394033239	16	3	1197.183	-89.095	265.458
394033239	16	4	1196.122	-90.156	265.581

394033239	16	5	1195.062	-91.217	265.706
394033239	16	6	1196.122	-92.277	265.79
394033239	16	7	1197.183	-93.338	265.876
394033239	16	8	1198.243	-94.399	265.964
394033239	16	9	1199.304	-95.459	266.052
394033239	16	10	1200.365	-94.399	265.92
394033239	16	11	1201.426	-93.338	265.789
394033239	16	12	1202.486	-92.277	265.659
394033239	16	13	1203.547	-91.217	265.531
394033239	16	14	1202.486	-90.156	265.45
394033239	16	15	1201.426	-89.095	265.371
394033239	16	16	1200.365	-88.035	265.295
394033241	16	1	1209.911	-67.882	263.602
394033241	16	2	1208.85	-68.943	263.691
394033241	16	3	1207.789	-70.004	263.781
394033241	16	4	1206.729	-71.064	263.873
394033241	16	5	1205.668	-72.125	263.965
394033241	16	6	1206.729	-73.186	264.011
394033241	16	7	1207.789	-74.246	264.059
394033241	16	8	1208.85	-75.307	264.109
394033241	16	9	1209.911	-76.368	264.16
394033241	16	10	1210.971	-75.307	264.063
394033241	16	11	1212.032	-74.246	263.967
394033241	16	12	1213.093	-73.186	263.873
394033241	16	13	1214.153	-72.125	263.779
394033241	16	14	1213.093	-71.064	263.733
394033241	16	15	1212.032	-70.004	263.687
394033241	16	16	1210.971	-68.943	263.644
394033242	16	1	1205.668	-72.125	263.965
394033242	16	2	1204.607	-73.186	264.058
394033242	16	3	1203.547	-74.246	264.152
394033242	16	4	1202.486	-75.307	264.247
394033242	16	5	1201.426	-76.368	264.343
394033242	16	6	1202.486	-77.428	264.395
394033242	16	7	1203.547	-78.489	264.449
394033242	16	8	1204.607	-79.549	264.505
394033242	16	9	1205.668	-80.61	264.563
394033242	16	10	1206.729	-79.549	264.46
394033242	16	11	1207.789	-78.489	264.359
394033242	16	12	1208.85	-77.428	264.259
394033242	16	13	1209.911	-76.368	264.16
394033242	16	14	1208.85	-75.307	264.109
394033242	16	15	1207.789	-74.246	264.059
394033242	16	16	1206.729	-73.186	264.011
394033243	16	1	1201.426	-76.368	264.343
394033243	16	2	1200.365	-77.428	264.441
394033243	16	3	1199.304	-78.489	264.539

394033243	16	4	1198.243	-79.549	264.639
394033243	16	5	1197.183	-80.61	264.74
394033243	16	6	1198.243	-81.671	264.8
394033243	16	7	1199.304	-82.731	264.862
394033243	16	8	1200.365	-83.792	264.927
394033243	16	9	1201.426	-84.853	264.993
394033243	16	10	1202.486	-83.792	264.883
394033243	16	11	1203.547	-82.731	264.774
394033243	16	12	1204.607	-81.671	264.667
394033243	16	13	1205.668	-80.61	264.563
394033243	16	14	1204.607	-79.549	264.505
394033243	16	15	1203.547	-78.489	264.449
394033243	16	16	1202.486	-77.428	264.395
394033244	16	1	1197.183	-80.61	264.74
394033244	16	2	1196.122	-81.671	264.844
394033244	16	3	1195.062	-82.731	264.95
394033244	16	4	1194.001	-83.792	265.058
394033244	16	5	1192.94	-84.853	265.168
394033244	16	6	1194.001	-85.913	265.237
394033244	16	7	1195.062	-86.974	265.308
394033244	16	8	1196.122	-88.035	265.382
394033244	16	9	1197.183	-89.095	265.458
394033244	16	10	1198.243	-88.035	265.338
394033244	16	11	1199.304	-86.974	265.221
394033244	16	12	1200.365	-85.913	265.106
394033244	16	13	1201.426	-84.853	264.993
394033244	16	14	1200.365	-83.792	264.927
394033244	16	15	1199.304	-82.731	264.862
394033244	16	16	1198.243	-81.671	264.8
394033245	16	1	1192.94	-84.853	265.168
394033245	16	2	1191.879	-85.913	265.281
394033245	16	3	1190.819	-86.974	265.396
394033245	16	4	1189.758	-88.035	265.513
394033245	16	5	1188.698	-89.095	265.633
394033245	16	6	1189.758	-90.156	265.712
394033245	16	7	1190.819	-91.217	265.794
394033245	16	8	1191.879	-92.277	265.878
394033245	16	9	1192.94	-93.338	265.964
394033245	16	10	1194.001	-92.277	265.834
394033245	16	11	1195.062	-91.217	265.706
394033245	16	12	1196.122	-90.156	265.581
394033245	16	13	1197.183	-89.095	265.458
394033245	16	14	1196.122	-88.035	265.382
394033245	16	15	1195.062	-86.974	265.308
394033245	16	16	1194.001	-85.913	265.237
394033246	16	1	1203.547	-65.761	263.618
394033246	16	2	1202.486	-66.822	263.705

394033246	16	3	1201.426	-67.882	263.794
394033246	16	4	1200.365	-68.943	263.883
394033246	16	5	1199.304	-70.004	263.971
394033246	16	6	1200.365	-71.064	264.015
394033246	16	7	1201.426	-72.125	264.059
394033246	16	8	1202.486	-73.186	264.104
394033246	16	9	1203.547	-74.246	264.152
394033246	16	10	1204.607	-73.186	264.058
394033246	16	11	1205.668	-72.125	263.965
394033246	16	12	1206.729	-71.064	263.873
394033246	16	13	1207.789	-70.004	263.781
394033246	16	14	1206.729	-68.943	263.739
394033246	16	15	1205.668	-67.882	263.697
394033246	16	16	1204.607	-66.822	263.657
394033247	16	1	1199.304	-70.004	263.971
394033247	16	2	1198.243	-71.064	264.06
394033247	16	3	1197.183	-72.125	264.15
394033247	16	4	1196.122	-73.186	264.241
394033247	16	5	1195.062	-74.246	264.333
394033247	16	6	1196.122	-75.307	264.382
394033247	16	7	1197.183	-76.368	264.433
394033247	16	8	1198.243	-77.428	264.485
394033247	16	9	1199.304	-78.489	264.539
394033247	16	10	1200.365	-77.428	264.441
394033247	16	11	1201.426	-76.368	264.343
394033247	16	12	1202.486	-75.307	264.247
394033247	16	13	1203.547	-74.246	264.152
394033247	16	14	1202.486	-73.186	264.104
394033247	16	15	1201.426	-72.125	264.059
394033247	16	16	1200.365	-71.064	264.015
394033248	16	1	1195.062	-74.246	264.333
394033248	16	2	1194.001	-75.307	264.426
394033248	16	3	1192.94	-76.368	264.521
394033248	16	4	1191.879	-77.428	264.617
394033248	16	5	1190.819	-78.489	264.715
394033248	16	6	1191.879	-79.549	264.771
394033248	16	7	1192.94	-80.61	264.828
394033248	16	8	1194.001	-81.671	264.888
394033248	16	9	1195.062	-82.731	264.95
394033248	16	10	1196.122	-81.671	264.844
394033248	16	11	1197.183	-80.61	264.74
394033248	16	12	1198.243	-79.549	264.639
394033248	16	13	1199.304	-78.489	264.539
394033248	16	14	1198.243	-77.428	264.485
394033248	16	15	1197.183	-76.368	264.433
394033248	16	16	1196.122	-75.307	264.382
394033249	16	1	1190.819	-78.489	264.715

394033249	16	2	1189.758	-79.549	264.815
394033249	16	3	1188.698	-80.61	264.916
394033249	16	4	1187.637	-81.671	265.02
394033249	16	5	1186.576	-82.731	265.125
394033249	16	6	1187.637	-83.792	265.189
394033249	16	7	1188.698	-84.853	265.255
394033249	16	8	1189.758	-85.913	265.324
394033249	16	9	1190.819	-86.974	265.396
394033249	16	10	1191.879	-85.913	265.281
394033249	16	11	1192.94	-84.853	265.168
394033249	16	12	1194.001	-83.792	265.058
394033249	16	13	1195.062	-82.731	264.95
394033249	16	14	1194.001	-81.671	264.888
394033249	16	15	1192.94	-80.61	264.828
394033249	16	16	1191.879	-79.549	264.771
394033250	16	1	1186.576	-82.731	265.125
394033250	16	2	1185.516	-83.792	265.233
394033250	16	3	1184.455	-84.853	265.343
394033250	16	4	1183.394	-85.913	265.456
394033250	16	5	1182.333	-86.974	265.571
394033250	16	6	1183.394	-88.035	265.645
394033250	16	7	1184.455	-89.095	265.721
394033250	16	8	1185.516	-90.156	265.8
394033250	16	9	1186.576	-91.217	265.882
394033250	16	10	1187.637	-90.156	265.756
394033250	16	11	1188.698	-89.095	265.633
394033250	16	12	1189.758	-88.035	265.513
394033250	16	13	1190.819	-86.974	265.396
394033250	16	14	1189.758	-85.913	265.324
394033250	16	15	1188.698	-84.853	265.255
394033250	16	16	1187.637	-83.792	265.189
394033251	16	1	1182.333	-86.974	265.571
394033251	16	2	1181.273	-88.035	265.688
394033251	16	3	1180.212	-89.095	265.809
394033251	16	4	1179.152	-90.156	265.931
394033251	16	5	1178.091	-91.217	266.057
394033251	16	6	1179.152	-92.277	266.141
394033251	16	7	1180.212	-93.338	266.227
394033251	16	8	1181.273	-94.399	266.315
394033251	16	9	1182.333	-95.459	266.403
394033251	16	10	1183.394	-94.399	266.271
394033251	16	11	1184.455	-93.338	266.14
394033251	16	12	1185.516	-92.277	266.009
394033251	16	13	1186.576	-91.217	265.882
394033251	16	14	1185.516	-90.156	265.8
394033251	16	15	1184.455	-89.095	265.721
394033251	16	16	1183.394	-88.035	265.645

394033252	16	1	1201.426	-59.397	263.299
394033252	16	2	1200.365	-60.458	263.383
394033252	16	3	1199.304	-61.518	263.467
394033252	16	4	1198.243	-62.579	263.55
394033252	16	5	1197.183	-63.64	263.634
394033252	16	6	1198.243	-64.7	263.673
394033252	16	7	1199.304	-65.761	263.713
394033252	16	8	1200.365	-66.822	263.754
394033252	16	9	1201.426	-67.882	263.794
394033252	16	10	1202.486	-66.822	263.705
394033252	16	11	1203.547	-65.761	263.618
394033252	16	12	1204.607	-64.7	263.531
394033252	16	13	1205.668	-63.64	263.445
394033252	16	14	1204.607	-62.579	263.408
394033252	16	15	1203.547	-61.518	263.371
394033252	16	16	1202.486	-60.458	263.335
394033253	16	1	1197.183	-63.64	263.634
394033253	16	2	1196.122	-64.7	263.718
394033253	16	3	1195.062	-65.761	263.802
394033253	16	4	1194.001	-66.822	263.888
394033253	16	5	1192.94	-67.882	263.974
394033253	16	6	1194.001	-68.943	264.017
394033253	16	7	1195.062	-70.004	264.06
394033253	16	8	1196.122	-71.064	264.104
394033253	16	9	1197.183	-72.125	264.15
394033253	16	10	1198.243	-71.064	264.06
394033253	16	11	1199.304	-70.004	263.971
394033253	16	12	1200.365	-68.943	263.883
394033253	16	13	1201.426	-67.882	263.794
394033253	16	14	1200.365	-66.822	263.754
394033253	16	15	1199.304	-65.761	263.713
394033253	16	16	1198.243	-64.7	263.673
394033254	16	1	1192.94	-67.882	263.974
394033254	16	2	1191.879	-68.943	264.061
394033254	16	3	1190.819	-70.004	264.149
394033254	16	4	1189.758	-71.064	264.238
394033254	16	5	1188.698	-72.125	264.327
394033254	16	6	1189.758	-73.186	264.374
394033254	16	7	1190.819	-74.246	264.421
394033254	16	8	1191.879	-75.307	264.47
394033254	16	9	1192.94	-76.368	264.521
394033254	16	10	1194.001	-75.307	264.426
394033254	16	11	1195.062	-74.246	264.333
394033254	16	12	1196.122	-73.186	264.241
394033254	16	13	1197.183	-72.125	264.15
394033254	16	14	1196.122	-71.064	264.104
394033254	16	15	1195.062	-70.004	264.06

394033254	16	16	1194.001	-68.943	264.017
394033255	16	1	1188.698	-72.125	264.327
394033255	16	2	1187.637	-73.186	264.418
394033255	16	3	1186.576	-74.246	264.51
394033255	16	4	1185.516	-75.307	264.603
394033255	16	5	1184.455	-76.368	264.698
394033255	16	6	1185.516	-77.428	264.75
394033255	16	7	1186.576	-78.489	264.803
394033255	16	8	1187.637	-79.549	264.859
394033255	16	9	1188.698	-80.61	264.916
394033255	16	10	1189.758	-79.549	264.815
394033255	16	11	1190.819	-78.489	264.715
394033255	16	12	1191.879	-77.428	264.617
394033255	16	13	1192.94	-76.368	264.521
394033255	16	14	1191.879	-75.307	264.47
394033255	16	15	1190.819	-74.246	264.421
394033255	16	16	1189.758	-73.186	264.374
394033256	16	1	1184.455	-76.368	264.698
394033256	16	2	1183.394	-77.428	264.794
394033256	16	3	1182.333	-78.489	264.892
394033256	16	4	1181.273	-79.549	264.991
394033256	16	5	1180.212	-80.61	265.093
394033256	16	6	1181.273	-81.671	265.152
394033256	16	7	1182.333	-82.731	265.213
394033256	16	8	1183.394	-83.792	265.277
394033256	16	9	1184.455	-84.853	265.343
394033256	16	10	1185.516	-83.792	265.233
394033256	16	11	1186.576	-82.731	265.125
394033256	16	12	1187.637	-81.671	265.02
394033256	16	13	1188.698	-80.61	264.916
394033256	16	14	1187.637	-79.549	264.859
394033256	16	15	1186.576	-78.489	264.803
394033256	16	16	1185.516	-77.428	264.75
394033257	16	1	1180.212	-80.61	265.093
394033257	16	2	1179.152	-81.671	265.196
394033257	16	3	1178.091	-82.731	265.302
394033257	16	4	1177.03	-83.792	265.409
394033257	16	5	1175.969	-84.853	265.519
394033257	16	6	1177.03	-85.913	265.588
394033257	16	7	1178.091	-86.974	265.659
394033257	16	8	1179.152	-88.035	265.732
394033257	16	9	1180.212	-89.095	265.809
394033257	16	10	1181.273	-88.035	265.688
394033257	16	11	1182.333	-86.974	265.571
394033257	16	12	1183.394	-85.913	265.456
394033257	16	13	1184.455	-84.853	265.343
394033257	16	14	1183.394	-83.792	265.277

394033257	16	15	1182.333	-82.731	265.213
394033257	16	16	1181.273	-81.671	265.152
394033258	16	1	1175.969	-84.853	265.519
394033258	16	2	1174.909	-85.913	265.632
394033258	16	3	1173.848	-86.974	265.747
394033258	16	4	1172.788	-88.035	265.864
394033258	16	5	1171.727	-89.095	265.984
394033258	16	6	1172.788	-90.156	266.063
394033258	16	7	1173.848	-91.217	266.144
394033258	16	8	1174.909	-92.277	266.229
394033258	16	9	1175.969	-93.338	266.315
394033258	16	10	1177.03	-92.277	266.185
394033258	16	11	1178.091	-91.217	266.057
394033258	16	12	1179.152	-90.156	265.931
394033258	16	13	1180.212	-89.095	265.809
394033258	16	14	1179.152	-88.035	265.732
394033258	16	15	1178.091	-86.974	265.659
394033258	16	16	1177.03	-85.913	265.588
394033259	16	1	1257.64	56.215	261.916
394033259	16	2	1258.701	57.276	261.954
394033259	16	3	1259.762	58.336	261.993
394033259	16	4	1260.822	59.397	262.035
394033259	16	5	1259.762	60.458	262.114
394033259	16	6	1258.701	61.518	262.194
394033259	16	7	1257.64	62.579	262.275
394033259	16	8	1256.58	63.64	262.359
394033259	16	9	1255.519	62.579	262.317
394033259	16	10	1254.458	61.518	262.275
394033259	16	11	1253.398	60.458	262.235
394033259	16	12	1252.337	59.397	262.195
394033259	16	13	1253.398	58.336	262.115
394033259	16	14	1254.458	57.276	262.035
394033259	16	15	1255.519	56.215	261.957
394033259	16	16	1256.58	55.154	261.879
394033260	16	1	1253.398	60.458	262.235
394033260	16	2	1254.458	61.518	262.275
394033260	16	3	1255.519	62.579	262.317
394033260	16	4	1256.58	63.64	262.359
394033260	16	5	1255.519	64.7	262.444
394033260	16	6	1254.458	65.761	262.531
394033260	16	7	1253.398	66.822	262.619
394033260	16	8	1252.337	67.882	262.708
394033260	16	9	1251.276	66.822	262.662
394033260	16	10	1250.216	65.761	262.617
394033260	16	11	1249.155	64.7	262.572
394033260	16	12	1248.094	63.64	262.529
394033260	16	13	1249.155	62.579	262.444

394033260	16	14	1250.216	61.518	262.36
394033260	16	15	1251.276	60.458	262.277
394033260	16	16	1252.337	59.397	262.195
394033261	16	1	1249.155	64.7	262.572
394033261	16	2	1250.216	65.761	262.617
394033261	16	3	1251.276	66.822	262.662
394033261	16	4	1252.337	67.882	262.708
394033261	16	5	1251.276	68.943	262.799
394033261	16	6	1250.216	70.004	262.89
394033261	16	7	1249.155	71.064	262.983
394033261	16	8	1248.094	72.125	263.076
394033261	16	9	1247.034	71.064	263.026
394033261	16	10	1245.973	70.004	262.976
394033261	16	11	1244.913	68.943	262.928
394033261	16	12	1243.852	67.882	262.881
394033261	16	13	1244.913	66.822	262.791
394033261	16	14	1245.973	65.761	262.703
394033261	16	15	1247.034	64.7	262.615
394033261	16	16	1248.094	63.64	262.529
394033262	16	1	1244.913	68.943	262.928
394033262	16	2	1245.973	70.004	262.976
394033262	16	3	1247.034	71.064	263.026
394033262	16	4	1248.094	72.125	263.076
394033262	16	5	1247.034	73.186	263.171
394033262	16	6	1245.973	74.246	263.267
394033262	16	7	1244.913	75.307	263.365
394033262	16	8	1243.852	76.368	263.463
394033262	16	9	1242.791	75.307	263.408
394033262	16	10	1241.73	74.246	263.354
394033262	16	11	1240.67	73.186	263.301
394033262	16	12	1239.609	72.125	263.249
394033262	16	13	1240.67	71.064	263.156
394033262	16	14	1241.73	70.004	263.063
394033262	16	15	1242.791	68.943	262.971
394033262	16	16	1243.852	67.882	262.881
394033263	16	1	1240.67	73.186	263.301
394033263	16	2	1241.73	74.246	263.354
394033263	16	3	1242.791	75.307	263.408
394033263	16	4	1243.852	76.368	263.463
394033263	16	5	1242.791	77.428	263.563
394033263	16	6	1241.73	78.489	263.664
394033263	16	7	1240.67	79.549	263.766
394033263	16	8	1239.609	80.61	263.87
394033263	16	9	1238.549	79.549	263.809
394033263	16	10	1237.488	78.489	263.75
394033263	16	11	1236.427	77.428	263.692
394033263	16	12	1235.366	76.368	263.635

394033263	16	13	1236.427	75.307	263.537
394033263	16	14	1237.488	74.246	263.44
394033263	16	15	1238.549	73.186	263.344
394033263	16	16	1239.609	72.125	263.249
394033264	16	1	1236.427	77.428	263.692
394033264	16	2	1237.488	78.489	263.75
394033264	16	3	1238.549	79.549	263.809
394033264	16	4	1239.609	80.61	263.87
394033264	16	5	1238.549	81.671	263.976
394033264	16	6	1237.488	82.731	264.083
394033264	16	7	1236.427	83.792	264.191
394033264	16	8	1235.366	84.853	264.302
394033264	16	9	1234.306	83.792	264.234
394033264	16	10	1233.245	82.731	264.168
394033264	16	11	1232.185	81.671	264.104
394033264	16	12	1231.124	80.61	264.041
394033264	16	13	1232.185	79.549	263.937
394033264	16	14	1233.245	78.489	263.835
394033264	16	15	1234.306	77.428	263.735
394033264	16	16	1235.366	76.368	263.635
394033265	16	1	1232.185	81.671	264.104
394033265	16	2	1233.245	82.731	264.168
394033265	16	3	1234.306	83.792	264.234
394033265	16	4	1235.366	84.853	264.302
394033265	16	5	1234.306	85.913	264.414
394033265	16	6	1233.245	86.974	264.528
394033265	16	7	1232.185	88.035	264.644
394033265	16	8	1231.124	89.095	264.763
394033265	16	9	1230.063	88.035	264.687
394033265	16	10	1229.003	86.974	264.614
394033265	16	11	1227.942	85.913	264.542
394033265	16	12	1226.881	84.853	264.473
394033265	16	13	1227.942	83.792	264.362
394033265	16	14	1229.003	82.731	264.253
394033265	16	15	1230.063	81.671	264.146
394033265	16	16	1231.124	80.61	264.041
394033266	16	1	1251.276	54.094	261.928
394033266	16	2	1252.337	55.154	261.963
394033266	16	3	1253.398	56.215	261.998
394033266	16	4	1254.458	57.276	262.035
394033266	16	5	1253.398	58.336	262.115
394033266	16	6	1252.337	59.397	262.195
394033266	16	7	1251.276	60.458	262.277
394033266	16	8	1250.216	61.518	262.36
394033266	16	9	1249.155	60.458	262.32
394033266	16	10	1248.094	59.397	262.28
394033266	16	11	1247.034	58.336	262.242

394033266	16	12	1245.973	57.276	262.206
394033266	16	13	1247.034	56.215	262.126
394033266	16	14	1248.094	55.154	262.047
394033266	16	15	1249.155	54.094	261.97
394033266	16	16	1250.216	53.033	261.894
394033267	16	1	1247.034	58.336	262.242
394033267	16	2	1248.094	59.397	262.28
394033267	16	3	1249.155	60.458	262.32
394033267	16	4	1250.216	61.518	262.36
394033267	16	5	1249.155	62.579	262.444
394033267	16	6	1248.094	63.64	262.529
394033267	16	7	1247.034	64.7	262.615
394033267	16	8	1245.973	65.761	262.703
394033267	16	9	1244.913	64.7	262.659
394033267	16	10	1243.852	63.64	262.616
394033267	16	11	1242.791	62.579	262.575
394033267	16	12	1241.73	61.518	262.535
394033267	16	13	1242.791	60.458	262.451
394033267	16	14	1243.852	59.397	262.368
394033267	16	15	1244.913	58.336	262.287
394033267	16	16	1245.973	57.276	262.206
394033268	16	1	1242.791	62.579	262.575
394033268	16	2	1243.852	63.64	262.616
394033268	16	3	1244.913	64.7	262.659
394033268	16	4	1245.973	65.761	262.703
394033268	16	5	1244.913	66.822	262.791
394033268	16	6	1243.852	67.882	262.881
394033268	16	7	1242.791	68.943	262.971
394033268	16	8	1241.73	70.004	263.063
394033268	16	9	1240.67	68.943	263.015
394033268	16	10	1239.609	67.882	262.968
394033268	16	11	1238.549	66.822	262.923
394033268	16	12	1237.488	65.761	262.878
394033268	16	13	1238.549	64.7	262.791
394033268	16	14	1239.609	63.64	262.705
394033268	16	15	1240.67	62.579	262.619
394033268	16	16	1241.73	61.518	262.535
394033269	16	1	1238.549	66.822	262.923
394033269	16	2	1239.609	67.882	262.968
394033269	16	3	1240.67	68.943	263.015
394033269	16	4	1241.73	70.004	263.063
394033269	16	5	1240.67	71.064	263.156
394033269	16	6	1239.609	72.125	263.249
394033269	16	7	1238.549	73.186	263.344
394033269	16	8	1237.488	74.246	263.44
394033269	16	9	1236.427	73.186	263.387
394033269	16	10	1235.366	72.125	263.336

394033269	16	11	1234.306	71.064	263.286
394033269	16	12	1233.245	70.004	263.237
394033269	16	13	1234.306	68.943	263.146
394033269	16	14	1235.366	67.882	263.056
394033269	16	15	1236.427	66.822	262.967
394033269	16	16	1237.488	65.761	262.878
394033270	16	1	1234.306	71.064	263.286
394033270	16	2	1235.366	72.125	263.336
394033270	16	3	1236.427	73.186	263.387
394033270	16	4	1237.488	74.246	263.44
394033270	16	5	1236.427	75.307	263.537
394033270	16	6	1235.366	76.368	263.635
394033270	16	7	1234.306	77.428	263.735
394033270	16	8	1233.245	78.489	263.835
394033270	16	9	1232.185	77.428	263.777
394033270	16	10	1231.124	76.368	263.721
394033270	16	11	1230.063	75.307	263.666
394033270	16	12	1229.003	74.246	263.612
394033270	16	13	1230.063	73.186	263.517
394033270	16	14	1231.124	72.125	263.423
394033270	16	15	1232.185	71.064	263.33
394033270	16	16	1233.245	70.004	263.237
394033271	16	1	1230.063	75.307	263.666
394033271	16	2	1231.124	76.368	263.721
394033271	16	3	1232.185	77.428	263.777
394033271	16	4	1233.245	78.489	263.835
394033271	16	5	1232.185	79.549	263.937
394033271	16	6	1231.124	80.61	264.041
394033271	16	7	1230.063	81.671	264.146
394033271	16	8	1229.003	82.731	264.253
394033271	16	9	1227.942	81.671	264.189
394033271	16	10	1226.881	80.61	264.127
394033271	16	11	1225.821	79.549	264.066
394033271	16	12	1224.76	78.489	264.007
394033271	16	13	1225.821	77.428	263.906
394033271	16	14	1226.881	76.368	263.807
394033271	16	15	1227.942	75.307	263.709
394033271	16	16	1229.003	74.246	263.612
394033272	16	1	1225.821	79.549	264.066
394033272	16	2	1226.881	80.61	264.127
394033272	16	3	1227.942	81.671	264.189
394033272	16	4	1229.003	82.731	264.253
394033272	16	5	1227.942	83.792	264.362
394033272	16	6	1226.881	84.853	264.473
394033272	16	7	1225.821	85.913	264.585
394033272	16	8	1224.76	86.974	264.7
394033272	16	9	1223.699	85.913	264.628

394033272	16	10	1222.639	84.853	264.559
394033272	16	11	1221.578	83.792	264.491
394033272	16	12	1220.517	82.731	264.425
394033272	16	13	1221.578	81.671	264.318
394033272	16	14	1222.639	80.61	264.213
394033272	16	15	1223.699	79.549	264.109
394033272	16	16	1224.76	78.489	264.007
394033273	16	1	1249.155	47.73	261.656
394033273	16	2	1250.216	48.79	261.685
394033273	16	3	1251.276	49.851	261.714
394033273	16	4	1252.337	50.912	261.745
394033273	16	5	1251.276	51.972	261.819
394033273	16	6	1250.216	53.033	261.894
394033273	16	7	1249.155	54.094	261.97
394033273	16	8	1248.094	55.154	262.047
394033273	16	9	1247.034	54.094	262.014
394033273	16	10	1245.973	53.033	261.981
394033273	16	11	1244.913	51.972	261.95
394033273	16	12	1243.852	50.912	261.92
394033273	16	13	1244.913	49.851	261.846
394033273	16	14	1245.973	48.79	261.773
394033273	16	15	1247.034	47.73	261.699
394033273	16	16	1248.094	46.669	261.625
394033274	16	1	1244.913	51.972	261.95
394033274	16	2	1245.973	53.033	261.981
394033274	16	3	1247.034	54.094	262.014
394033274	16	4	1248.094	55.154	262.047
394033274	16	5	1247.034	56.215	262.126
394033274	16	6	1245.973	57.276	262.206
394033274	16	7	1244.913	58.336	262.287
394033274	16	8	1243.852	59.397	262.368
394033274	16	9	1242.791	58.336	262.331
394033274	16	10	1241.73	57.276	262.295
394033274	16	11	1240.67	56.215	262.26
394033274	16	12	1239.609	55.154	262.227
394033274	16	13	1240.67	54.094	262.149
394033274	16	14	1241.73	53.033	262.072
394033274	16	15	1242.791	51.972	261.995
394033274	16	16	1243.852	50.912	261.92
394033275	16	1	1240.67	56.215	262.26
394033275	16	2	1241.73	57.276	262.295
394033275	16	3	1242.791	58.336	262.331
394033275	16	4	1243.852	59.397	262.368
394033275	16	5	1242.791	60.458	262.451
394033275	16	6	1241.73	61.518	262.535
394033275	16	7	1240.67	62.579	262.619
394033275	16	8	1239.609	63.64	262.705

394033275	16	9	1238.549	62.579	262.664
394033275	16	10	1237.488	61.518	262.624
394033275	16	11	1236.427	60.458	262.585
394033275	16	12	1235.366	59.397	262.548
394033275	16	13	1236.427	58.336	262.466
394033275	16	14	1237.488	57.276	262.385
394033275	16	15	1238.549	56.215	262.305
394033275	16	16	1239.609	55.154	262.227
394033276	16	1	1236.427	60.458	262.585
394033276	16	2	1237.488	61.518	262.624
394033276	16	3	1238.549	62.579	262.664
394033276	16	4	1239.609	63.64	262.705
394033276	16	5	1238.549	64.7	262.791
394033276	16	6	1237.488	65.761	262.878
394033276	16	7	1236.427	66.822	262.967
394033276	16	8	1235.366	67.882	263.056
394033276	16	9	1234.306	66.822	263.011
394033276	16	10	1233.245	65.761	262.967
394033276	16	11	1232.185	64.7	262.925
394033276	16	12	1231.124	63.64	262.884
394033276	16	13	1232.185	62.579	262.798
394033276	16	14	1233.245	61.518	262.714
394033276	16	15	1234.306	60.458	262.631
394033276	16	16	1235.366	59.397	262.548
394033277	16	1	1232.185	64.7	262.925
394033277	16	2	1233.245	65.761	262.967
394033277	16	3	1234.306	66.822	263.011
394033277	16	4	1235.366	67.882	263.056
394033277	16	5	1234.306	68.943	263.146
394033277	16	6	1233.245	70.004	263.237
394033277	16	7	1232.185	71.064	263.33
394033277	16	8	1231.124	72.125	263.423
394033277	16	9	1230.063	71.064	263.373
394033277	16	10	1229.003	70.004	263.325
394033277	16	11	1227.942	68.943	263.278
394033277	16	12	1226.881	67.882	263.233
394033277	16	13	1227.942	66.822	263.144
394033277	16	14	1229.003	65.761	263.056
394033277	16	15	1230.063	64.7	262.969
394033277	16	16	1231.124	63.64	262.884
394033278	16	1	1227.942	68.943	263.278
394033278	16	2	1229.003	70.004	263.325
394033278	16	3	1230.063	71.064	263.373
394033278	16	4	1231.124	72.125	263.423
394033278	16	5	1230.063	73.186	263.517
394033278	16	6	1229.003	74.246	263.612
394033278	16	7	1227.942	75.307	263.709

394033278	16	8	1226.881	76.368	263.807
394033278	16	9	1225.821	75.307	263.752
394033278	16	10	1224.76	74.246	263.699
394033278	16	11	1223.699	73.186	263.648
394033278	16	12	1222.639	72.125	263.598
394033278	16	13	1223.699	71.064	263.506
394033278	16	14	1224.76	70.004	263.414
394033278	16	15	1225.821	68.943	263.323
394033278	16	16	1226.881	67.882	263.233
394033279	16	1	1223.699	73.186	263.648
394033279	16	2	1224.76	74.246	263.699
394033279	16	3	1225.821	75.307	263.752
394033279	16	4	1226.881	76.368	263.807
394033279	16	5	1225.821	77.428	263.906
394033279	16	6	1224.76	78.489	264.007
394033279	16	7	1223.699	79.549	264.109
394033279	16	8	1222.639	80.61	264.213
394033279	16	9	1221.578	79.549	264.152
394033279	16	10	1220.517	78.489	264.094
394033279	16	11	1219.457	77.428	264.037
394033279	16	12	1218.396	76.368	263.982
394033279	16	13	1219.457	75.307	263.884
394033279	16	14	1220.517	74.246	263.788
394033279	16	15	1221.578	73.186	263.692
394033279	16	16	1222.639	72.125	263.598
394033280	16	1	1242.791	45.608	261.682
394033280	16	2	1243.852	46.669	261.711
394033280	16	3	1244.913	47.73	261.742
394033280	16	4	1245.973	48.79	261.773
394033280	16	5	1244.913	49.851	261.846
394033280	16	6	1243.852	50.912	261.92
394033280	16	7	1242.791	51.972	261.995
394033280	16	8	1241.73	53.033	262.072
394033280	16	9	1240.67	51.972	262.041
394033280	16	10	1239.609	50.912	262.011
394033280	16	11	1238.549	49.851	261.981
394033280	16	12	1237.488	48.79	261.948
394033280	16	13	1238.549	47.73	261.872
394033280	16	14	1239.609	46.669	261.798
394033280	16	15	1240.67	45.608	261.725
394033280	16	16	1241.73	44.548	261.654
394033281	16	1	1238.549	49.851	261.981
394033281	16	2	1239.609	50.912	262.011
394033281	16	3	1240.67	51.972	262.041
394033281	16	4	1241.73	53.033	262.072
394033281	16	5	1240.67	54.094	262.149
394033281	16	6	1239.609	55.154	262.227

394033281	16	7	1238.549	56.215	262.305
394033281	16	8	1237.488	57.276	262.385
394033281	16	9	1236.427	56.215	262.351
394033281	16	10	1235.366	55.154	262.318
394033281	16	11	1234.306	54.094	262.285
394033281	16	12	1233.245	53.033	262.254
394033281	16	13	1234.306	51.972	262.178
394033281	16	14	1235.366	50.912	262.102
394033281	16	15	1236.427	49.851	262.024
394033281	16	16	1237.488	48.79	261.948
394033282	16	1	1234.306	54.094	262.285
394033282	16	2	1235.366	55.154	262.318
394033282	16	3	1236.427	56.215	262.351
394033282	16	4	1237.488	57.276	262.385
394033282	16	5	1236.427	58.336	262.466
394033282	16	6	1235.366	59.397	262.548
394033282	16	7	1234.306	60.458	262.631
394033282	16	8	1233.245	61.518	262.714
394033282	16	9	1232.185	60.458	262.676
394033282	16	10	1231.124	59.397	262.639
394033282	16	11	1230.063	58.336	262.603
394033282	16	12	1229.003	57.276	262.569
394033282	16	13	1230.063	56.215	262.489
394033282	16	14	1231.124	55.154	262.41
394033282	16	15	1232.185	54.094	262.331
394033282	16	16	1233.245	53.033	262.254
394033283	16	1	1230.063	58.336	262.603
394033283	16	2	1231.124	59.397	262.639
394033283	16	3	1232.185	60.458	262.676
394033283	16	4	1233.245	61.518	262.714
394033283	16	5	1232.185	62.579	262.798
394033283	16	6	1231.124	63.64	262.884
394033283	16	7	1230.063	64.7	262.969
394033283	16	8	1229.003	65.761	263.056
394033283	16	9	1227.942	64.7	263.015
394033283	16	10	1226.881	63.64	262.974
394033283	16	11	1225.821	62.579	262.935
394033283	16	12	1224.76	61.518	262.897
394033283	16	13	1225.821	60.458	262.813
394033283	16	14	1226.881	59.397	262.731
394033283	16	15	1227.942	58.336	262.649
394033283	16	16	1229.003	57.276	262.569
394033284	16	1	1225.821	62.579	262.935
394033284	16	2	1226.881	63.64	262.974
394033284	16	3	1227.942	64.7	263.015
394033284	16	4	1229.003	65.761	263.056
394033284	16	5	1227.942	66.822	263.144

394033284	16	6	1226.881	67.882	263.233
394033284	16	7	1225.821	68.943	263.323
394033284	16	8	1224.76	70.004	263.414
394033284	16	9	1223.699	68.943	263.368
394033284	16	10	1222.639	67.882	263.323
394033284	16	11	1221.578	66.822	263.28
394033284	16	12	1220.517	65.761	263.239
394033284	16	13	1221.578	64.7	263.152
394033284	16	14	1222.639	63.64	263.066
394033284	16	15	1223.699	62.579	262.981
394033284	16	16	1224.76	61.518	262.897
394033285	16	1	1221.578	66.822	263.28
394033285	16	2	1222.639	67.882	263.323
394033285	16	3	1223.699	68.943	263.368
394033285	16	4	1224.76	70.004	263.414
394033285	16	5	1223.699	71.064	263.506
394033285	16	6	1222.639	72.125	263.598
394033285	16	7	1221.578	73.186	263.692
394033285	16	8	1220.517	74.246	263.788
394033285	16	9	1219.457	73.186	263.737
394033285	16	10	1218.396	72.125	263.688
394033285	16	11	1217.335	71.064	263.641
394033285	16	12	1216.275	70.004	263.595
394033285	16	13	1217.335	68.943	263.504
394033285	16	14	1218.396	67.882	263.415
394033285	16	15	1219.457	66.822	263.326
394033285	16	16	1220.517	65.761	263.239
394033286	16	1	1217.335	71.064	263.641
394033286	16	2	1218.396	72.125	263.688
394033286	16	3	1219.457	73.186	263.737
394033286	16	4	1220.517	74.246	263.788
394033286	16	5	1219.457	75.307	263.884
394033286	16	6	1218.396	76.368	263.982
394033286	16	7	1217.335	77.428	264.081
394033286	16	8	1216.275	78.489	264.181
394033286	16	9	1215.214	77.428	264.125
394033286	16	10	1214.153	76.368	264.071
394033286	16	11	1213.093	75.307	264.018
394033286	16	12	1212.032	74.246	263.967
394033286	16	13	1213.093	73.186	263.873
394033286	16	14	1214.153	72.125	263.779
394033286	16	15	1215.214	71.064	263.687
394033286	16	16	1216.275	70.004	263.595
394033287	16	1	1232.185	47.73	262.002
394033287	16	2	1233.245	48.79	262.034
394033287	16	3	1234.306	49.851	262.068
394033287	16	4	1235.366	50.912	262.102

394033287	16	5	1234.306	51.972	262.178
394033287	16	6	1233.245	53.033	262.254
394033287	16	7	1232.185	54.094	262.331
394033287	16	8	1231.124	55.154	262.41
394033287	16	9	1230.063	54.094	262.377
394033287	16	10	1229.003	53.033	262.346
394033287	16	11	1227.942	51.972	262.312
394033287	16	12	1226.881	50.912	262.276
394033287	16	13	1227.942	49.851	262.198
394033287	16	14	1229.003	48.79	262.121
394033287	16	15	1230.063	47.73	262.045
394033287	16	16	1231.124	46.669	261.971
394033288	16	1	1227.942	51.972	262.312
394033288	16	2	1229.003	53.033	262.346
394033288	16	3	1230.063	54.094	262.377
394033288	16	4	1231.124	55.154	262.41
394033288	16	5	1230.063	56.215	262.489
394033288	16	6	1229.003	57.276	262.569
394033288	16	7	1227.942	58.336	262.649
394033288	16	8	1226.881	59.397	262.731
394033288	16	9	1225.821	58.336	262.696
394033288	16	10	1224.76	57.276	262.661
394033288	16	11	1223.699	56.215	262.628
394033288	16	12	1222.639	55.154	262.595
394033288	16	13	1223.699	54.094	262.517
394033288	16	14	1224.76	53.033	262.437
394033288	16	15	1225.821	51.972	262.356
394033288	16	16	1226.881	50.912	262.276
394033289	16	1	1223.699	56.215	262.628
394033289	16	2	1224.76	57.276	262.661
394033289	16	3	1225.821	58.336	262.696
394033289	16	4	1226.881	59.397	262.731
394033289	16	5	1225.821	60.458	262.813
394033289	16	6	1224.76	61.518	262.897
394033289	16	7	1223.699	62.579	262.981
394033289	16	8	1222.639	63.64	263.066
394033289	16	9	1221.578	62.579	263.027
394033289	16	10	1220.517	61.518	262.99
394033289	16	11	1219.457	60.458	262.953
394033289	16	12	1218.396	59.397	262.918
394033289	16	13	1219.457	58.336	262.836
394033289	16	14	1220.517	57.276	262.755
394033289	16	15	1221.578	56.215	262.675
394033289	16	16	1222.639	55.154	262.595
394033290	16	1	1219.457	60.458	262.953
394033290	16	2	1220.517	61.518	262.99
394033290	16	3	1221.578	62.579	263.027

394033290	16	4	1222.639	63.64	263.066
394033290	16	5	1221.578	64.7	263.152
394033290	16	6	1220.517	65.761	263.239
394033290	16	7	1219.457	66.822	263.326
394033290	16	8	1218.396	67.882	263.415
394033290	16	9	1217.335	66.822	263.373
394033290	16	10	1216.275	65.761	263.332
394033290	16	11	1215.214	64.7	263.292
394033290	16	12	1214.153	63.64	263.253
394033290	16	13	1215.214	62.579	263.168
394033290	16	14	1216.275	61.518	263.084
394033290	16	15	1217.335	60.458	263
394033290	16	16	1218.396	59.397	262.918
394033291	16	1	1215.214	64.7	263.292
394033291	16	2	1216.275	65.761	263.332
394033291	16	3	1217.335	66.822	263.373
394033291	16	4	1218.396	67.882	263.415
394033291	16	5	1217.335	68.943	263.504
394033291	16	6	1216.275	70.004	263.595
394033291	16	7	1215.214	71.064	263.687
394033291	16	8	1214.153	72.125	263.779
394033291	16	9	1213.093	71.064	263.733
394033291	16	10	1212.032	70.004	263.687
394033291	16	11	1210.971	68.943	263.644
394033291	16	12	1209.911	67.882	263.602
394033291	16	13	1210.971	66.822	263.514
394033291	16	14	1212.032	65.761	263.426
394033291	16	15	1213.093	64.7	263.339
394033291	16	16	1214.153	63.64	263.253
394033292	16	1	1221.578	49.851	262.328
394033292	16	2	1222.639	50.912	262.363
394033292	16	3	1223.699	51.972	262.4
394033292	16	4	1224.76	53.033	262.437
394033292	16	5	1223.699	54.094	262.517
394033292	16	6	1222.639	55.154	262.595
394033292	16	7	1221.578	56.215	262.675
394033292	16	8	1220.517	57.276	262.755
394033292	16	9	1219.457	56.215	262.721
394033292	16	10	1218.396	55.154	262.689
394033292	16	11	1217.335	54.094	262.651
394033292	16	12	1216.275	53.033	262.612
394033292	16	13	1217.335	51.972	262.53
394033292	16	14	1218.396	50.912	262.45
394033292	16	15	1219.457	49.851	262.371
394033292	16	16	1220.517	48.79	262.294
394033293	16	1	1217.335	54.094	262.651
394033293	16	2	1218.396	55.154	262.689

394033293	16	3	1219.457	56.215	262.721
394033293	16	4	1220.517	57.276	262.755
394033293	16	5	1219.457	58.336	262.836
394033293	16	6	1218.396	59.397	262.918
394033293	16	7	1217.335	60.458	263
394033293	16	8	1216.275	61.518	263.084
394033293	16	9	1215.214	60.458	263.048
394033293	16	10	1214.153	59.397	263.012
394033293	16	11	1213.093	58.336	262.978
394033293	16	12	1212.032	57.276	262.944
394033293	16	13	1213.093	56.215	262.863
394033293	16	14	1214.153	55.154	262.779
394033293	16	15	1215.214	54.094	262.694
394033293	16	16	1216.275	53.033	262.612
394033294	16	1	1213.093	58.336	262.978
394033294	16	2	1214.153	59.397	263.012
394033294	16	3	1215.214	60.458	263.048
394033294	16	4	1216.275	61.518	263.084
394033294	16	5	1215.214	62.579	263.168
394033294	16	6	1214.153	63.64	263.253
394033294	16	7	1213.093	64.7	263.339
394033294	16	8	1212.032	65.761	263.426
394033294	16	9	1210.971	64.7	263.387
394033294	16	10	1209.911	63.64	263.349
394033294	16	11	1208.85	62.579	263.311
394033294	16	12	1207.789	61.518	263.275
394033294	16	13	1208.85	60.458	263.191
394033294	16	14	1209.911	59.397	263.108
394033294	16	15	1210.971	58.336	263.025
394033294	16	16	1212.032	57.276	262.944
394033295	16	1	1208.85	62.579	263.311
394033295	16	2	1209.911	63.64	263.349
394033295	16	3	1210.971	64.7	263.387
394033295	16	4	1212.032	65.761	263.426
394033295	16	5	1210.971	66.822	263.514
394033295	16	6	1209.911	67.882	263.602
394033295	16	7	1208.85	68.943	263.691
394033295	16	8	1207.789	70.004	263.781
394033295	16	9	1206.729	68.943	263.739
394033295	16	10	1205.668	67.882	263.697
394033295	16	11	1204.607	66.822	263.657
394033295	16	12	1203.547	65.761	263.618
394033295	16	13	1204.607	64.7	263.531
394033295	16	14	1205.668	63.64	263.445
394033295	16	15	1206.729	62.579	263.359
394033295	16	16	1207.789	61.518	263.275
394033296	16	1	1210.971	51.972	262.661

394033296	16	2	1212.032	53.033	262.699
394033296	16	3	1213.093	54.094	262.738
394033296	16	4	1214.153	55.154	262.779
394033296	16	5	1213.093	56.215	262.863
394033296	16	6	1212.032	57.276	262.944
394033296	16	7	1210.971	58.336	263.025
394033296	16	8	1209.911	59.397	263.108
394033296	16	9	1208.85	58.336	263.073
394033296	16	10	1207.789	57.276	263.039
394033296	16	11	1206.729	56.215	262.996
394033296	16	12	1205.668	55.154	262.954
394033296	16	13	1206.729	54.094	262.869
394033296	16	14	1207.789	53.033	262.786
394033296	16	15	1208.85	51.972	262.704
394033296	16	16	1209.911	50.912	262.624
394033297	16	1	1206.729	56.215	262.996
394033297	16	2	1207.789	57.276	263.039
394033297	16	3	1208.85	58.336	263.073
394033297	16	4	1209.911	59.397	263.108
394033297	16	5	1208.85	60.458	263.191
394033297	16	6	1207.789	61.518	263.275
394033297	16	7	1206.729	62.579	263.359
394033297	16	8	1205.668	63.64	263.445
394033297	16	9	1204.607	62.579	263.408
394033297	16	10	1203.547	61.518	263.371
394033297	16	11	1202.486	60.458	263.335
394033297	16	12	1201.426	59.397	263.299
394033297	16	13	1202.486	58.336	263.216
394033297	16	14	1203.547	57.276	263.127
394033297	16	15	1204.607	56.215	263.04
394033297	16	16	1205.668	55.154	262.954
394033298	16	1	1226.881	84.853	264.473
394033298	16	2	1225.821	85.913	264.585
394033298	16	3	1224.76	86.974	264.7
394033298	16	4	1223.699	88.035	264.817
394033298	16	5	1222.639	89.095	264.936
394033298	16	6	1223.699	90.156	265.014
394033298	16	7	1224.76	91.217	265.095
394033298	16	8	1225.821	92.277	265.177
394033298	16	9	1226.881	93.338	265.263
394033298	16	10	1227.942	92.277	265.134
394033298	16	11	1229.003	91.217	265.008
394033298	16	12	1230.063	90.156	264.884
394033298	16	13	1231.124	89.095	264.763
394033298	16	14	1230.063	88.035	264.687
394033298	16	15	1229.003	86.974	264.614
394033298	16	16	1227.942	85.913	264.542

394033299	16	1	1223.699	90.156	265.014
394033299	16	2	1224.76	91.217	265.095
394033299	16	3	1225.821	92.277	265.177
394033299	16	4	1226.881	93.338	265.263
394033299	16	5	1225.821	94.399	265.393
394033299	16	6	1224.76	95.459	265.524
394033299	16	7	1223.699	96.52	265.654
394033299	16	8	1222.639	97.581	265.785
394033299	16	9	1221.578	96.52	265.698
394033299	16	10	1220.517	95.459	265.612
394033299	16	11	1219.457	94.399	265.525
394033299	16	12	1218.396	93.338	265.438
394033299	16	13	1219.457	92.277	265.309
394033299	16	14	1220.517	91.217	265.182
394033299	16	15	1221.578	90.156	265.058
394033299	16	16	1222.639	89.095	264.936
394033300	16	1	1219.457	94.399	265.525
394033300	16	2	1220.517	95.459	265.612
394033300	16	3	1221.578	96.52	265.698
394033300	16	4	1222.639	97.581	265.785
394033300	16	5	1221.578	98.641	265.916
394033300	16	6	1220.517	99.702	266.046
394033300	16	7	1219.457	100.763	266.177
394033300	16	8	1218.396	101.823	266.308
394033300	16	9	1217.335	100.763	266.222
394033300	16	10	1216.275	99.702	266.135
394033300	16	11	1215.214	98.641	266.048
394033300	16	12	1214.153	97.581	265.961
394033300	16	13	1215.214	96.52	265.831
394033300	16	14	1216.275	95.459	265.7
394033300	16	15	1217.335	94.399	265.569
394033300	16	16	1218.396	93.338	265.438
394033301	16	1	1221.578	83.792	264.491
394033301	16	2	1222.639	84.853	264.559
394033301	16	3	1223.699	85.913	264.628
394033301	16	4	1224.76	86.974	264.7
394033301	16	5	1223.699	88.035	264.817
394033301	16	6	1222.639	89.095	264.936
394033301	16	7	1221.578	90.156	265.058
394033301	16	8	1220.517	91.217	265.182
394033301	16	9	1219.457	90.156	265.102
394033301	16	10	1218.396	89.095	265.023
394033301	16	11	1217.335	88.035	264.947
394033301	16	12	1216.275	86.974	264.873
394033301	16	13	1217.335	85.913	264.758
394033301	16	14	1218.396	84.853	264.645
394033301	16	15	1219.457	83.792	264.534

394033301	16	16	1220.517	82.731	264.425
394033302	16	1	1217.335	88.035	264.947
394033302	16	2	1218.396	89.095	265.023
394033302	16	3	1219.457	90.156	265.102
394033302	16	4	1220.517	91.217	265.182
394033302	16	5	1219.457	92.277	265.309
394033302	16	6	1218.396	93.338	265.438
394033302	16	7	1217.335	94.399	265.569
394033302	16	8	1216.275	95.459	265.7
394033302	16	9	1215.214	94.399	265.613
394033302	16	10	1214.153	93.338	265.526
394033302	16	11	1213.093	92.277	265.44
394033302	16	12	1212.032	91.217	265.357
394033302	16	13	1213.093	90.156	265.232
394033302	16	14	1214.153	89.095	265.11
394033302	16	15	1215.214	88.035	264.99
394033302	16	16	1216.275	86.974	264.873
394033303	16	1	1213.093	92.277	265.44
394033303	16	2	1214.153	93.338	265.526
394033303	16	3	1215.214	94.399	265.613
394033303	16	4	1216.275	95.459	265.7
394033303	16	5	1215.214	96.52	265.831
394033303	16	6	1214.153	97.581	265.961
394033303	16	7	1213.093	98.641	266.093
394033303	16	8	1212.032	99.702	266.223
394033303	16	9	1210.971	98.641	266.137
394033303	16	10	1209.911	97.581	266.05
394033303	16	11	1208.85	96.52	265.963
394033303	16	12	1207.789	95.459	265.875
394033303	16	13	1208.85	94.399	265.744
394033303	16	14	1209.911	93.338	265.613
394033303	16	15	1210.971	92.277	265.484
394033303	16	16	1212.032	91.217	265.357
394033304	16	1	1208.85	96.52	265.963
394033304	16	2	1209.911	97.581	266.05
394033304	16	3	1210.971	98.641	266.137
394033304	16	4	1212.032	99.702	266.223
394033304	16	5	1210.971	100.763	266.355
394033304	16	6	1209.911	101.823	266.486
394033304	16	7	1208.85	102.884	266.617
394033304	16	8	1207.789	103.945	266.743
394033304	16	9	1206.729	102.884	266.662
394033304	16	10	1205.668	101.823	266.575
394033304	16	11	1204.607	100.763	266.488
394033304	16	12	1203.547	99.702	266.4
394033304	16	13	1204.607	98.641	266.269
394033304	16	14	1205.668	97.581	266.138

394033304	16	15	1206.729	96.52	266.007
394033304	16	16	1207.789	95.459	265.875
394033305	16	1	1219.457	77.428	264.037
394033305	16	2	1220.517	78.489	264.094
394033305	16	3	1221.578	79.549	264.152
394033305	16	4	1222.639	80.61	264.213
394033305	16	5	1221.578	81.671	264.318
394033305	16	6	1220.517	82.731	264.425
394033305	16	7	1219.457	83.792	264.534
394033305	16	8	1218.396	84.853	264.645
394033305	16	9	1217.335	83.792	264.577
394033305	16	10	1216.275	82.731	264.512
394033305	16	11	1215.214	81.671	264.448
394033305	16	12	1214.153	80.61	264.386
394033305	16	13	1215.214	79.549	264.283
394033305	16	14	1216.275	78.489	264.181
394033305	16	15	1217.335	77.428	264.081
394033305	16	16	1218.396	76.368	263.982
394033306	16	1	1215.214	81.671	264.448
394033306	16	2	1216.275	82.731	264.512
394033306	16	3	1217.335	83.792	264.577
394033306	16	4	1218.396	84.853	264.645
394033306	16	5	1217.335	85.913	264.758
394033306	16	6	1216.275	86.974	264.873
394033306	16	7	1215.214	88.035	264.99
394033306	16	8	1214.153	89.095	265.11
394033306	16	9	1213.093	88.035	265.034
394033306	16	10	1212.032	86.974	264.96
394033306	16	11	1210.971	85.913	264.888
394033306	16	12	1209.911	84.853	264.818
394033306	16	13	1210.971	83.792	264.708
394033306	16	14	1212.032	82.731	264.599
394033306	16	15	1213.093	81.671	264.492
394033306	16	16	1214.153	80.61	264.386
394033307	16	1	1210.971	85.913	264.888
394033307	16	2	1212.032	86.974	264.96
394033307	16	3	1213.093	88.035	265.034
394033307	16	4	1214.153	89.095	265.11
394033307	16	5	1213.093	90.156	265.232
394033307	16	6	1212.032	91.217	265.357
394033307	16	7	1210.971	92.277	265.484
394033307	16	8	1209.911	93.338	265.613
394033307	16	9	1208.85	92.277	265.528
394033307	16	10	1207.789	91.217	265.444
394033307	16	11	1206.729	90.156	265.363
394033307	16	12	1205.668	89.095	265.284
394033307	16	13	1206.729	88.035	265.164

394033307	16	14	1207.789	86.974	265.047
394033307	16	15	1208.85	85.913	264.931
394033307	16	16	1209.911	84.853	264.818
394033308	16	1	1206.729	90.156	265.363
394033308	16	2	1207.789	91.217	265.444
394033308	16	3	1208.85	92.277	265.528
394033308	16	4	1209.911	93.338	265.613
394033308	16	5	1208.85	94.399	265.744
394033308	16	6	1207.789	95.459	265.875
394033308	16	7	1206.729	96.52	266.007
394033308	16	8	1205.668	97.581	266.138
394033308	16	9	1204.607	96.52	266.051
394033308	16	10	1203.547	95.459	265.963
394033308	16	11	1202.486	94.399	265.876
394033308	16	12	1201.426	93.338	265.789
394033308	16	13	1202.486	92.277	265.659
394033308	16	14	1203.547	91.217	265.531
394033308	16	15	1204.607	90.156	265.406
394033308	16	16	1205.668	89.095	265.284
394033310	16	1	1213.093	75.307	264.018
394033310	16	2	1214.153	76.368	264.071
394033310	16	3	1215.214	77.428	264.125
394033310	16	4	1216.275	78.489	264.181
394033310	16	5	1215.214	79.549	264.283
394033310	16	6	1214.153	80.61	264.386
394033310	16	7	1213.093	81.671	264.492
394033310	16	8	1212.032	82.731	264.599
394033310	16	9	1210.971	81.671	264.535
394033310	16	10	1209.911	80.61	264.474
394033310	16	11	1208.85	79.549	264.416
394033310	16	12	1207.789	78.489	264.359
394033310	16	13	1208.85	77.428	264.259
394033310	16	14	1209.911	76.368	264.16
394033310	16	15	1210.971	75.307	264.063
394033310	16	16	1212.032	74.246	263.967
394033311	16	1	1208.85	79.549	264.416
394033311	16	2	1209.911	80.61	264.474
394033311	16	3	1210.971	81.671	264.535
394033311	16	4	1212.032	82.731	264.599
394033311	16	5	1210.971	83.792	264.708
394033311	16	6	1209.911	84.853	264.818
394033311	16	7	1208.85	85.913	264.931
394033311	16	8	1207.789	86.974	265.047
394033311	16	9	1206.729	85.913	264.975
394033311	16	10	1205.668	84.853	264.906
394033311	16	11	1204.607	83.792	264.839
394033311	16	12	1203.547	82.731	264.774

394033311	16	13	1204.607	81.671	264.667
394033311	16	14	1205.668	80.61	264.563
394033311	16	15	1206.729	79.549	264.46
394033311	16	16	1207.789	78.489	264.359
394033312	16	1	1204.607	83.792	264.839
394033312	16	2	1205.668	84.853	264.906
394033312	16	3	1206.729	85.913	264.975
394033312	16	4	1207.789	86.974	265.047
394033312	16	5	1206.729	88.035	265.164
394033312	16	6	1205.668	89.095	265.284
394033312	16	7	1204.607	90.156	265.406
394033312	16	8	1203.547	91.217	265.531
394033312	16	9	1202.486	90.156	265.45
394033312	16	10	1201.426	89.095	265.371
394033312	16	11	1200.365	88.035	265.295
394033312	16	12	1199.304	86.974	265.221
394033312	16	13	1200.365	85.913	265.106
394033312	16	14	1201.426	84.853	264.993
394033312	16	15	1202.486	83.792	264.883
394033312	16	16	1203.547	82.731	264.774
394033313	16	1	1199.304	86.974	265.221
394033313	16	2	1198.243	88.035	265.338
394033313	16	3	1197.183	89.095	265.458
394033313	16	4	1196.122	90.156	265.581
394033313	16	5	1195.062	91.217	265.706
394033313	16	6	1196.122	92.277	265.79
394033313	16	7	1197.183	93.338	265.876
394033313	16	8	1198.243	94.399	265.964
394033313	16	9	1199.304	95.459	266.052
394033313	16	10	1200.365	94.399	265.92
394033313	16	11	1201.426	93.338	265.789
394033313	16	12	1202.486	92.277	265.659
394033313	16	13	1203.547	91.217	265.531
394033313	16	14	1202.486	90.156	265.45
394033313	16	15	1201.426	89.095	265.371
394033313	16	16	1200.365	88.035	265.295
394033315	16	1	1210.971	68.943	263.644
394033315	16	2	1212.032	70.004	263.687
394033315	16	3	1213.093	71.064	263.733
394033315	16	4	1214.153	72.125	263.779
394033315	16	5	1213.093	73.186	263.873
394033315	16	6	1212.032	74.246	263.967
394033315	16	7	1210.971	75.307	264.063
394033315	16	8	1209.911	76.368	264.16
394033315	16	9	1208.85	75.307	264.109
394033315	16	10	1207.789	74.246	264.059
394033315	16	11	1206.729	73.186	264.011

394033315	16	12	1205.668	72.125	263.965
394033315	16	13	1206.729	71.064	263.873
394033315	16	14	1207.789	70.004	263.781
394033315	16	15	1208.85	68.943	263.691
394033315	16	16	1209.911	67.882	263.602
394033316	16	1	1206.729	73.186	264.011
394033316	16	2	1207.789	74.246	264.059
394033316	16	3	1208.85	75.307	264.109
394033316	16	4	1209.911	76.368	264.16
394033316	16	5	1208.85	77.428	264.259
394033316	16	6	1207.789	78.489	264.359
394033316	16	7	1206.729	79.549	264.46
394033316	16	8	1205.668	80.61	264.563
394033316	16	9	1204.607	79.549	264.505
394033316	16	10	1203.547	78.489	264.449
394033316	16	11	1202.486	77.428	264.395
394033316	16	12	1201.426	76.368	264.343
394033316	16	13	1202.486	75.307	264.247
394033316	16	14	1203.547	74.246	264.152
394033316	16	15	1204.607	73.186	264.058
394033316	16	16	1205.668	72.125	263.965
394033317	16	1	1202.486	77.428	264.395
394033317	16	2	1203.547	78.489	264.449
394033317	16	3	1204.607	79.549	264.505
394033317	16	4	1205.668	80.61	264.563
394033317	16	5	1204.607	81.671	264.667
394033317	16	6	1203.547	82.731	264.774
394033317	16	7	1202.486	83.792	264.883
394033317	16	8	1201.426	84.853	264.993
394033317	16	9	1200.365	83.792	264.927
394033317	16	10	1199.304	82.731	264.862
394033317	16	11	1198.243	81.671	264.8
394033317	16	12	1197.183	80.61	264.74
394033317	16	13	1198.243	79.549	264.639
394033317	16	14	1199.304	78.489	264.539
394033317	16	15	1200.365	77.428	264.441
394033317	16	16	1201.426	76.368	264.343
394033318	16	1	1198.243	81.671	264.8
394033318	16	2	1199.304	82.731	264.862
394033318	16	3	1200.365	83.792	264.927
394033318	16	4	1201.426	84.853	264.993
394033318	16	5	1200.365	85.913	265.106
394033318	16	6	1199.304	86.974	265.221
394033318	16	7	1198.243	88.035	265.338
394033318	16	8	1197.183	89.095	265.458
394033318	16	9	1196.122	88.035	265.382
394033318	16	10	1195.062	86.974	265.308

394033318	16	11	1194.001	85.913	265.237
394033318	16	12	1192.94	84.853	265.168
394033318	16	13	1194.001	83.792	265.058
394033318	16	14	1195.062	82.731	264.95
394033318	16	15	1196.122	81.671	264.844
394033318	16	16	1197.183	80.61	264.74
394033319	16	1	1194.001	85.913	265.237
394033319	16	2	1195.062	86.974	265.308
394033319	16	3	1196.122	88.035	265.382
394033319	16	4	1197.183	89.095	265.458
394033319	16	5	1196.122	90.156	265.581
394033319	16	6	1195.062	91.217	265.706
394033319	16	7	1194.001	92.277	265.834
394033319	16	8	1192.94	93.338	265.964
394033319	16	9	1191.879	92.277	265.878
394033319	16	10	1190.819	91.217	265.794
394033319	16	11	1189.758	90.156	265.712
394033319	16	12	1188.698	89.095	265.633
394033319	16	13	1189.758	88.035	265.513
394033319	16	14	1190.819	86.974	265.396
394033319	16	15	1191.879	85.913	265.281
394033319	16	16	1192.94	84.853	265.168
394033320	16	1	1204.607	66.822	263.657
394033320	16	2	1205.668	67.882	263.697
394033320	16	3	1206.729	68.943	263.739
394033320	16	4	1207.789	70.004	263.781
394033320	16	5	1206.729	71.064	263.873
394033320	16	6	1205.668	72.125	263.965
394033320	16	7	1204.607	73.186	264.058
394033320	16	8	1203.547	74.246	264.152
394033320	16	9	1202.486	73.186	264.104
394033320	16	10	1201.426	72.125	264.059
394033320	16	11	1200.365	71.064	264.015
394033320	16	12	1199.304	70.004	263.971
394033320	16	13	1200.365	68.943	263.883
394033320	16	14	1201.426	67.882	263.794
394033320	16	15	1202.486	66.822	263.705
394033320	16	16	1203.547	65.761	263.618
394033321	16	1	1200.365	71.064	264.015
394033321	16	2	1201.426	72.125	264.059
394033321	16	3	1202.486	73.186	264.104
394033321	16	4	1203.547	74.246	264.152
394033321	16	5	1202.486	75.307	264.247
394033321	16	6	1201.426	76.368	264.343
394033321	16	7	1200.365	77.428	264.441
394033321	16	8	1199.304	78.489	264.539
394033321	16	9	1198.243	77.428	264.485

394033321	16	10	1197.183	76.368	264.433
394033321	16	11	1196.122	75.307	264.382
394033321	16	12	1195.062	74.246	264.333
394033321	16	13	1196.122	73.186	264.241
394033321	16	14	1197.183	72.125	264.15
394033321	16	15	1198.243	71.064	264.06
394033321	16	16	1199.304	70.004	263.971
394033322	16	1	1196.122	75.307	264.382
394033322	16	2	1197.183	76.368	264.433
394033322	16	3	1198.243	77.428	264.485
394033322	16	4	1199.304	78.489	264.539
394033322	16	5	1198.243	79.549	264.639
394033322	16	6	1197.183	80.61	264.74
394033322	16	7	1196.122	81.671	264.844
394033322	16	8	1195.062	82.731	264.95
394033322	16	9	1194.001	81.671	264.888
394033322	16	10	1192.94	80.61	264.828
394033322	16	11	1191.879	79.549	264.771
394033322	16	12	1190.819	78.489	264.715
394033322	16	13	1191.879	77.428	264.617
394033322	16	14	1192.94	76.368	264.521
394033322	16	15	1194.001	75.307	264.426
394033322	16	16	1195.062	74.246	264.333
394033323	16	1	1191.879	79.549	264.771
394033323	16	2	1192.94	80.61	264.828
394033323	16	3	1194.001	81.671	264.888
394033323	16	4	1195.062	82.731	264.95
394033323	16	5	1194.001	83.792	265.058
394033323	16	6	1192.94	84.853	265.168
394033323	16	7	1191.879	85.913	265.281
394033323	16	8	1190.819	86.974	265.396
394033323	16	9	1189.758	85.913	265.324
394033323	16	10	1188.698	84.853	265.255
394033323	16	11	1187.637	83.792	265.189
394033323	16	12	1186.576	82.731	265.125
394033323	16	13	1187.637	81.671	265.02
394033323	16	14	1188.698	80.61	264.916
394033323	16	15	1189.758	79.549	264.815
394033323	16	16	1190.819	78.489	264.715
394033324	16	1	1187.637	83.792	265.189
394033324	16	2	1188.698	84.853	265.255
394033324	16	3	1189.758	85.913	265.324
394033324	16	4	1190.819	86.974	265.396
394033324	16	5	1189.758	88.035	265.513
394033324	16	6	1188.698	89.095	265.633
394033324	16	7	1187.637	90.156	265.756
394033324	16	8	1186.576	91.217	265.882

394033324	16	9	1185.516	90.156	265.8
394033324	16	10	1184.455	89.095	265.721
394033324	16	11	1183.394	88.035	265.645
394033324	16	12	1182.333	86.974	265.571
394033324	16	13	1183.394	85.913	265.456
394033324	16	14	1184.455	84.853	265.343
394033324	16	15	1185.516	83.792	265.233
394033324	16	16	1186.576	82.731	265.125
394033325	16	1	1183.394	88.035	265.645
394033325	16	2	1184.455	89.095	265.721
394033325	16	3	1185.516	90.156	265.8
394033325	16	4	1186.576	91.217	265.882
394033325	16	5	1185.516	92.277	266.009
394033325	16	6	1184.455	93.338	266.14
394033325	16	7	1183.394	94.399	266.271
394033325	16	8	1182.333	95.459	266.403
394033325	16	9	1181.273	94.399	266.315
394033325	16	10	1180.212	93.338	266.227
394033325	16	11	1179.152	92.277	266.141
394033325	16	12	1178.091	91.217	266.057
394033325	16	13	1179.152	90.156	265.931
394033325	16	14	1180.212	89.095	265.809
394033325	16	15	1181.273	88.035	265.688
394033325	16	16	1182.333	86.974	265.571
394033326	16	1	1202.486	60.458	263.335
394033326	16	2	1203.547	61.518	263.371
394033326	16	3	1204.607	62.579	263.408
394033326	16	4	1205.668	63.64	263.445
394033326	16	5	1204.607	64.7	263.531
394033326	16	6	1203.547	65.761	263.618
394033326	16	7	1202.486	66.822	263.705
394033326	16	8	1201.426	67.882	263.794
394033326	16	9	1200.365	66.822	263.754
394033326	16	10	1199.304	65.761	263.713
394033326	16	11	1198.243	64.7	263.673
394033326	16	12	1197.183	63.64	263.634
394033326	16	13	1198.243	62.579	263.55
394033326	16	14	1199.304	61.518	263.467
394033326	16	15	1200.365	60.458	263.383
394033326	16	16	1201.426	59.397	263.299
394033327	16	1	1198.243	64.7	263.673
394033327	16	2	1199.304	65.761	263.713
394033327	16	3	1200.365	66.822	263.754
394033327	16	4	1201.426	67.882	263.794
394033327	16	5	1200.365	68.943	263.883
394033327	16	6	1199.304	70.004	263.971
394033327	16	7	1198.243	71.064	264.06

394033327	16	8	1197.183	72.125	264.15
394033327	16	9	1196.122	71.064	264.104
394033327	16	10	1195.062	70.004	264.06
394033327	16	11	1194.001	68.943	264.017
394033327	16	12	1192.94	67.882	263.974
394033327	16	13	1194.001	66.822	263.888
394033327	16	14	1195.062	65.761	263.802
394033327	16	15	1196.122	64.7	263.718
394033327	16	16	1197.183	63.64	263.634
394033328	16	1	1194.001	68.943	264.017
394033328	16	2	1195.062	70.004	264.06
394033328	16	3	1196.122	71.064	264.104
394033328	16	4	1197.183	72.125	264.15
394033328	16	5	1196.122	73.186	264.241
394033328	16	6	1195.062	74.246	264.333
394033328	16	7	1194.001	75.307	264.426
394033328	16	8	1192.94	76.368	264.521
394033328	16	9	1191.879	75.307	264.47
394033328	16	10	1190.819	74.246	264.421
394033328	16	11	1189.758	73.186	264.374
394033328	16	12	1188.698	72.125	264.327
394033328	16	13	1189.758	71.064	264.238
394033328	16	14	1190.819	70.004	264.149
394033328	16	15	1191.879	68.943	264.061
394033328	16	16	1192.94	67.882	263.974
394033329	16	1	1189.758	73.186	264.374
394033329	16	2	1190.819	74.246	264.421
394033329	16	3	1191.879	75.307	264.47
394033329	16	4	1192.94	76.368	264.521
394033329	16	5	1191.879	77.428	264.617
394033329	16	6	1190.819	78.489	264.715
394033329	16	7	1189.758	79.549	264.815
394033329	16	8	1188.698	80.61	264.916
394033329	16	9	1187.637	79.549	264.859
394033329	16	10	1186.576	78.489	264.803
394033329	16	11	1185.516	77.428	264.75
394033329	16	12	1184.455	76.368	264.698
394033329	16	13	1185.516	75.307	264.603
394033329	16	14	1186.576	74.246	264.51
394033329	16	15	1187.637	73.186	264.418
394033329	16	16	1188.698	72.125	264.327
394033330	16	1	1185.516	77.428	264.75
394033330	16	2	1186.576	78.489	264.803
394033330	16	3	1187.637	79.549	264.859
394033330	16	4	1188.698	80.61	264.916
394033330	16	5	1187.637	81.671	265.02
394033330	16	6	1186.576	82.731	265.125

394033330	16	7	1185.516	83.792	265.233
394033330	16	8	1184.455	84.853	265.343
394033330	16	9	1183.394	83.792	265.277
394033330	16	10	1182.333	82.731	265.213
394033330	16	11	1181.273	81.671	265.152
394033330	16	12	1180.212	80.61	265.093
394033330	16	13	1181.273	79.549	264.991
394033330	16	14	1182.333	78.489	264.892
394033330	16	15	1183.394	77.428	264.794
394033330	16	16	1184.455	76.368	264.698
394033331	16	1	1181.273	81.671	265.152
394033331	16	2	1182.333	82.731	265.213
394033331	16	3	1183.394	83.792	265.277
394033331	16	4	1184.455	84.853	265.343
394033331	16	5	1183.394	85.913	265.456
394033331	16	6	1182.333	86.974	265.571
394033331	16	7	1181.273	88.035	265.688
394033331	16	8	1180.212	89.095	265.809
394033331	16	9	1179.152	88.035	265.732
394033331	16	10	1178.091	86.974	265.659
394033331	16	11	1177.03	85.913	265.588
394033331	16	12	1175.969	84.853	265.519
394033331	16	13	1177.03	83.792	265.409
394033331	16	14	1178.091	82.731	265.302
394033331	16	15	1179.152	81.671	265.196
394033331	16	16	1180.212	80.61	265.093
394033332	16	1	1175.969	84.853	265.519
394033332	16	2	1174.909	85.913	265.632
394033332	16	3	1173.848	86.974	265.747
394033332	16	4	1172.788	88.035	265.864
394033332	16	5	1171.727	89.095	265.984
394033332	16	6	1172.788	90.156	266.063
394033332	16	7	1173.848	91.217	266.144
394033332	16	8	1174.909	92.277	266.229
394033332	16	9	1175.969	93.338	266.315
394033332	16	10	1177.03	92.277	266.185
394033332	16	11	1178.091	91.217	266.057
394033332	16	12	1179.152	90.156	265.931
394033332	16	13	1180.212	89.095	265.809
394033332	16	14	1179.152	88.035	265.732
394033332	16	15	1178.091	86.974	265.659
394033332	16	16	1177.03	85.913	265.588
394033339	16	1	1201.426	-93.338	265.789
394033339	16	2	1200.365	-94.399	265.92
394033339	16	3	1199.304	-95.459	266.052
394033339	16	4	1198.243	-96.52	266.183
394033339	16	5	1197.183	-97.581	266.314

394033339	16	6	1198.243	-98.641	266.402
394033339	16	7	1199.304	-99.702	266.489
394033339	16	8	1200.365	-100.763	266.576
394033339	16	9	1201.426	-101.823	266.663
394033339	16	10	1202.486	-100.763	266.532
394033339	16	11	1203.547	-99.702	266.4
394033339	16	12	1204.607	-98.641	266.269
394033339	16	13	1205.668	-97.581	266.138
394033339	16	14	1204.607	-96.52	266.051
394033339	16	15	1203.547	-95.459	265.963
394033339	16	16	1202.486	-94.399	265.876
394033340	16	1	1202.486	94.399	265.876
394033340	16	2	1203.547	95.459	265.963
394033340	16	3	1204.607	96.52	266.051
394033340	16	4	1205.668	97.581	266.138
394033340	16	5	1204.607	98.641	266.269
394033340	16	6	1203.547	99.702	266.4
394033340	16	7	1202.486	100.763	266.532
394033340	16	8	1201.426	101.823	266.663
394033340	16	9	1200.365	100.763	266.576
394033340	16	10	1199.304	99.702	266.489
394033340	16	11	1198.243	98.641	266.402
394033340	16	12	1197.183	97.581	266.314
394033340	16	13	1198.243	96.52	266.183
394033340	16	14	1199.304	95.459	266.052
394033340	16	15	1200.365	94.399	265.92
394033340	16	16	1201.426	93.338	265.789
394033341	16	1	1195.062	-91.217	265.706
394033341	16	2	1194.001	-92.277	265.834
394033341	16	3	1192.94	-93.338	265.964
394033341	16	4	1191.879	-94.399	266.096
394033341	16	5	1190.819	-95.459	266.227
394033341	16	6	1191.879	-96.52	266.315
394033341	16	7	1192.94	-97.581	266.402
394033341	16	8	1194.001	-98.641	266.49
394033341	16	9	1195.062	-99.702	266.577
394033341	16	10	1196.122	-98.641	266.446
394033341	16	11	1197.183	-97.581	266.314
394033341	16	12	1198.243	-96.52	266.183
394033341	16	13	1199.304	-95.459	266.052
394033341	16	14	1198.243	-94.399	265.964
394033341	16	15	1197.183	-93.338	265.876
394033341	16	16	1196.122	-92.277	265.79
394033342	16	1	1196.122	92.277	265.79
394033342	16	2	1197.183	93.338	265.876
394033342	16	3	1198.243	94.399	265.964
394033342	16	4	1199.304	95.459	266.052

394033342	16	5	1198.243	96.52	266.183
394033342	16	6	1197.183	97.581	266.314
394033342	16	7	1196.122	98.641	266.446
394033342	16	8	1195.062	99.702	266.577
394033342	16	9	1194.001	98.641	266.49
394033342	16	10	1192.94	97.581	266.402
394033342	16	11	1191.879	96.52	266.315
394033342	16	12	1190.819	95.459	266.227
394033342	16	13	1191.879	94.399	266.096
394033342	16	14	1192.94	93.338	265.964
394033342	16	15	1194.001	92.277	265.834
394033342	16	16	1195.062	91.217	265.706
394034014	16	1	1192.94	-50.912	262.971
394034014	16	2	1191.879	-51.972	263.052
394034014	16	3	1190.819	-53.033	263.135
394034014	16	4	1189.758	-54.094	263.218
394034014	16	5	1188.698	-55.154	263.303
394034014	16	6	1189.758	-56.215	263.346
394034014	16	7	1190.819	-57.276	263.39
394034014	16	8	1191.879	-58.336	263.435
394034014	16	9	1192.94	-59.397	263.481
394034014	16	10	1194.001	-58.336	263.392
394034014	16	11	1195.062	-57.276	263.302
394034014	16	12	1196.122	-56.215	263.215
394034014	16	13	1197.183	-55.154	263.129
394034014	16	14	1196.122	-54.094	263.087
394034014	16	15	1195.062	-53.033	263.047
394034014	16	16	1194.001	-51.972	263.009
394034021	16	1	1186.576	-48.79	262.987
394034021	16	2	1185.516	-49.851	263.065
394034021	16	3	1184.455	-50.912	263.145
394034021	16	4	1183.394	-51.972	263.226
394034021	16	5	1182.333	-53.033	263.309
394034021	16	6	1183.394	-54.094	263.349
394034021	16	7	1184.455	-55.154	263.391
394034021	16	8	1185.516	-56.215	263.434
394034021	16	9	1186.576	-57.276	263.478
394034021	16	10	1187.637	-56.215	263.39
394034021	16	11	1188.698	-55.154	263.303
394034021	16	12	1189.758	-54.094	263.218
394034021	16	13	1190.819	-53.033	263.135
394034021	16	14	1189.758	-51.972	263.096
394034021	16	15	1188.698	-50.912	263.058
394034021	16	16	1187.637	-49.851	263.022
394034022	16	1	1182.333	-53.033	263.309
394034022	16	2	1181.273	-54.094	263.393
394034022	16	3	1180.212	-55.154	263.478

394034022	16	4	1179.152	-56.215	263.565
394034022	16	5	1178.091	-57.276	263.653
394034022	16	6	1179.152	-58.336	263.699
394034022	16	7	1180.212	-59.397	263.746
394034022	16	8	1181.273	-60.458	263.787
394034022	16	9	1182.333	-61.518	263.825
394034022	16	10	1183.394	-60.458	263.742
394034022	16	11	1184.455	-59.397	263.658
394034022	16	12	1185.516	-58.336	263.567
394034022	16	13	1186.576	-57.276	263.478
394034022	16	14	1185.516	-56.215	263.434
394034022	16	15	1184.455	-55.154	263.391
394034022	16	16	1183.394	-54.094	263.349
394034028	16	1	1184.455	-42.426	262.725
394034028	16	2	1183.394	-43.487	262.793
394034028	16	3	1182.333	-44.548	262.864
394034028	16	4	1181.273	-45.608	262.936
394034028	16	5	1180.212	-46.669	263.009
394034028	16	6	1181.273	-47.73	263.041
394034028	16	7	1182.333	-48.79	263.074
394034028	16	8	1183.394	-49.851	263.109
394034028	16	9	1184.455	-50.912	263.145
394034028	16	10	1185.516	-49.851	263.065
394034028	16	11	1186.576	-48.79	262.987
394034028	16	12	1187.637	-47.73	262.911
394034028	16	13	1188.698	-46.669	262.836
394034028	16	14	1187.637	-45.608	262.806
394034028	16	15	1186.576	-44.548	262.777
394034028	16	16	1185.516	-43.487	262.75
394034029	16	1	1180.212	-46.669	263.009
394034029	16	2	1179.152	-47.73	263.084
394034029	16	3	1178.091	-48.79	263.161
394034029	16	4	1177.03	-49.851	263.239
394034029	16	5	1175.969	-50.912	263.319
394034029	16	6	1177.03	-51.972	263.357
394034029	16	7	1178.091	-53.033	263.396
394034029	16	8	1179.152	-54.094	263.436
394034029	16	9	1180.212	-55.154	263.478
394034029	16	10	1181.273	-54.094	263.393
394034029	16	11	1182.333	-53.033	263.309
394034029	16	12	1183.394	-51.972	263.226
394034029	16	13	1184.455	-50.912	263.145
394034029	16	14	1183.394	-49.851	263.109
394034029	16	15	1182.333	-48.79	263.074
394034029	16	16	1181.273	-47.73	263.041
394034030	16	1	1175.969	-50.912	263.319
394034030	16	2	1174.909	-51.972	263.4

394034030	16	3	1173.848	-53.033	263.483
394034030	16	4	1172.788	-54.094	263.567
394034030	16	5	1171.727	-55.154	263.653
394034030	16	6	1172.788	-56.215	263.696
394034030	16	7	1173.848	-57.276	263.741
394034030	16	8	1174.909	-58.336	263.787
394034030	16	9	1175.969	-59.397	263.834
394034030	16	10	1177.03	-58.336	263.743
394034030	16	11	1178.091	-57.276	263.653
394034030	16	12	1179.152	-56.215	263.565
394034030	16	13	1180.212	-55.154	263.478
394034030	16	14	1179.152	-54.094	263.436
394034030	16	15	1178.091	-53.033	263.396
394034030	16	16	1177.03	-51.972	263.357
394034035	16	1	1178.091	-40.305	262.765
394034035	16	2	1177.03	-41.366	262.831
394034035	16	3	1175.969	-42.426	262.898
394034035	16	4	1174.909	-43.487	262.967
394034035	16	5	1173.848	-44.548	263.037
394034035	16	6	1174.909	-45.608	263.065
394034035	16	7	1175.969	-46.669	263.096
394034035	16	8	1177.03	-47.73	263.127
394034035	16	9	1178.091	-48.79	263.161
394034035	16	10	1179.152	-47.73	263.084
394034035	16	11	1180.212	-46.669	263.009
394034035	16	12	1181.273	-45.608	262.936
394034035	16	13	1182.333	-44.548	262.864
394034035	16	14	1181.273	-43.487	262.837
394034035	16	15	1180.212	-42.426	262.811
394034035	16	16	1179.152	-41.366	262.788
394034036	16	1	1173.848	-44.548	263.037
394034036	16	2	1172.788	-45.608	263.109
394034036	16	3	1171.727	-46.669	263.182
394034036	16	4	1170.666	-47.73	263.257
394034036	16	5	1169.606	-48.79	263.334
394034036	16	6	1170.666	-49.851	263.369
394034036	16	7	1171.727	-50.912	263.406
394034036	16	8	1172.788	-51.972	263.444
394034036	16	9	1173.848	-53.033	263.483
394034036	16	10	1174.909	-51.972	263.4
394034036	16	11	1175.969	-50.912	263.319
394034036	16	12	1177.03	-49.851	263.239
394034036	16	13	1178.091	-48.79	263.161
394034036	16	14	1177.03	-47.73	263.127
394034036	16	15	1175.969	-46.669	263.096
394034036	16	16	1174.909	-45.608	263.065
394034037	16	1	1169.606	-48.79	263.334

394034037	16	2	1168.545	-49.851	263.413
394034037	16	3	1167.484	-50.912	263.492
394034037	16	4	1166.424	-51.972	263.574
394034037	16	5	1165.363	-53.033	263.657
394034037	16	6	1166.424	-54.094	263.698
394034037	16	7	1167.484	-55.154	263.74
394034037	16	8	1168.545	-56.215	263.784
394034037	16	9	1169.606	-57.276	263.829
394034037	16	10	1170.666	-56.215	263.74
394034037	16	11	1171.727	-55.154	263.653
394034037	16	12	1172.788	-54.094	263.567
394034037	16	13	1173.848	-53.033	263.483
394034037	16	14	1172.788	-51.972	263.444
394034037	16	15	1171.727	-50.912	263.406
394034037	16	16	1170.666	-49.851	263.369
394034038	16	1	1165.363	-53.033	263.657
394034038	16	2	1164.302	-54.094	263.741
394034038	16	3	1163.242	-55.154	263.827
394034038	16	4	1162.181	-56.215	263.915
394034038	16	5	1161.12	-57.276	264.004
394034038	16	6	1162.181	-58.336	264.05
394034038	16	7	1163.242	-59.397	264.097
394034038	16	8	1164.302	-60.458	264.146
394034038	16	9	1165.363	-61.518	264.183
394034038	16	10	1166.424	-60.458	264.101
394034038	16	11	1167.484	-59.397	264.01
394034038	16	12	1168.545	-58.336	263.918
394034038	16	13	1169.606	-57.276	263.829
394034038	16	14	1168.545	-56.215	263.784
394034038	16	15	1167.484	-55.154	263.74
394034038	16	16	1166.424	-54.094	263.698
394034042	16	1	1175.969	-33.941	262.581
394034042	16	2	1174.909	-35.002	262.637
394034042	16	3	1173.848	-36.062	262.694
394034042	16	4	1172.788	-37.123	262.753
394034042	16	5	1171.727	-38.184	262.813
394034042	16	6	1172.788	-39.244	262.832
394034042	16	7	1173.848	-40.305	262.852
394034042	16	8	1174.909	-41.366	262.874
394034042	16	9	1175.969	-42.426	262.898
394034042	16	10	1177.03	-41.366	262.831
394034042	16	11	1178.091	-40.305	262.765
394034042	16	12	1179.152	-39.244	262.702
394034042	16	13	1180.212	-38.184	262.639
394034042	16	14	1179.152	-37.123	262.622
394034042	16	15	1178.091	-36.062	262.607
394034042	16	16	1177.03	-35.002	262.593

394034043	16	1	1171.727	-38.184	262.813
394034043	16	2	1170.666	-39.244	262.875
394034043	16	3	1169.606	-40.305	262.939
394034043	16	4	1168.545	-41.366	263.004
394034043	16	5	1167.484	-42.426	263.071
394034043	16	6	1168.545	-43.487	263.096
394034043	16	7	1169.606	-44.548	263.123
394034043	16	8	1170.666	-45.608	263.152
394034043	16	9	1171.727	-46.669	263.182
394034043	16	10	1172.788	-45.608	263.109
394034043	16	11	1173.848	-44.548	263.037
394034043	16	12	1174.909	-43.487	262.967
394034043	16	13	1175.969	-42.426	262.898
394034043	16	14	1174.909	-41.366	262.874
394034043	16	15	1173.848	-40.305	262.852
394034043	16	16	1172.788	-39.244	262.832
394034044	16	1	1167.484	-42.426	263.071
394034044	16	2	1166.424	-43.487	263.14
394034044	16	3	1165.363	-44.548	263.21
394034044	16	4	1164.302	-45.608	263.282
394034044	16	5	1163.242	-46.669	263.356
394034044	16	6	1164.302	-47.73	263.387
394034044	16	7	1165.363	-48.79	263.421
394034044	16	8	1166.424	-49.851	263.456
394034044	16	9	1167.484	-50.912	263.492
394034044	16	10	1168.545	-49.851	263.413
394034044	16	11	1169.606	-48.79	263.334
394034044	16	12	1170.666	-47.73	263.257
394034044	16	13	1171.727	-46.669	263.182
394034044	16	14	1170.666	-45.608	263.152
394034044	16	15	1169.606	-44.548	263.123
394034044	16	16	1168.545	-43.487	263.096
394034045	16	1	1163.242	-46.669	263.356
394034045	16	2	1162.181	-47.73	263.431
394034045	16	3	1161.12	-48.79	263.508
394034045	16	4	1160.06	-49.851	263.586
394034045	16	5	1158.999	-50.912	263.666
394034045	16	6	1160.06	-51.972	263.704
394034045	16	7	1161.12	-53.033	263.744
394034045	16	8	1162.181	-54.094	263.785
394034045	16	9	1163.242	-55.154	263.827
394034045	16	10	1164.302	-54.094	263.741
394034045	16	11	1165.363	-53.033	263.657
394034045	16	12	1166.424	-51.972	263.574
394034045	16	13	1167.484	-50.912	263.492
394034045	16	14	1166.424	-49.851	263.456
394034045	16	15	1165.363	-48.79	263.421

394034045	16	16	1164.302	-47.73	263.387
394034046	16	1	1158.999	-50.912	263.666
394034046	16	2	1157.938	-51.972	263.748
394034046	16	3	1156.878	-53.033	263.831
394034046	16	4	1155.817	-54.094	263.916
394034046	16	5	1154.756	-55.154	264.002
394034046	16	6	1155.817	-56.215	264.046
394034046	16	7	1156.878	-57.276	264.091
394034046	16	8	1157.938	-58.336	264.137
394034046	16	9	1158.999	-59.397	264.185
394034046	16	10	1160.06	-58.336	264.094
394034046	16	11	1161.12	-57.276	264.004
394034046	16	12	1162.181	-56.215	263.915
394034046	16	13	1163.242	-55.154	263.827
394034046	16	14	1162.181	-54.094	263.785
394034046	16	15	1161.12	-53.033	263.744
394034046	16	16	1160.06	-51.972	263.704
394034049	16	1	1169.606	-31.82	262.65
394034049	16	2	1168.545	-32.88	262.702
394034049	16	3	1167.484	-33.941	262.756
394034049	16	4	1166.424	-35.002	262.812
394034049	16	5	1165.363	-36.062	262.869
394034049	16	6	1166.424	-37.123	262.884
394034049	16	7	1167.484	-38.184	262.9
394034049	16	8	1168.545	-39.244	262.919
394034049	16	9	1169.606	-40.305	262.939
394034049	16	10	1170.666	-39.244	262.875
394034049	16	11	1171.727	-38.184	262.813
394034049	16	12	1172.788	-37.123	262.753
394034049	16	13	1173.848	-36.062	262.694
394034049	16	14	1172.788	-35.002	262.68
394034049	16	15	1171.727	-33.941	262.669
394034049	16	16	1170.666	-32.88	262.658
394034050	16	1	1165.363	-36.062	262.869
394034050	16	2	1164.302	-37.123	262.927
394034050	16	3	1163.242	-38.184	262.988
394034050	16	4	1162.181	-39.244	263.049
394034050	16	5	1161.12	-40.305	263.113
394034050	16	6	1162.181	-41.366	263.135
394034050	16	7	1163.242	-42.426	263.158
394034050	16	8	1164.302	-43.487	263.183
394034050	16	9	1165.363	-44.548	263.21
394034050	16	10	1166.424	-43.487	263.14
394034050	16	11	1167.484	-42.426	263.071
394034050	16	12	1168.545	-41.366	263.004
394034050	16	13	1169.606	-40.305	262.939
394034050	16	14	1168.545	-39.244	262.919

394034050	16	15	1167.484	-38.184	262.9
394034050	16	16	1166.424	-37.123	262.884
394034051	16	1	1161.12	-40.305	263.113
394034051	16	2	1160.06	-41.366	263.178
394034051	16	3	1158.999	-42.426	263.245
394034051	16	4	1157.938	-43.487	263.313
394034051	16	5	1156.878	-44.548	263.384
394034051	16	6	1157.938	-45.608	263.412
394034051	16	7	1158.999	-46.669	263.442
394034051	16	8	1160.06	-47.73	263.474
394034051	16	9	1161.12	-48.79	263.508
394034051	16	10	1162.181	-47.73	263.431
394034051	16	11	1163.242	-46.669	263.356
394034051	16	12	1164.302	-45.608	263.282
394034051	16	13	1165.363	-44.548	263.21
394034051	16	14	1164.302	-43.487	263.183
394034051	16	15	1163.242	-42.426	263.158
394034051	16	16	1162.181	-41.366	263.135
394034052	16	1	1156.878	-44.548	263.384
394034052	16	2	1155.817	-45.608	263.455
394034052	16	3	1154.756	-46.669	263.529
394034052	16	4	1153.696	-47.73	263.604
394034052	16	5	1152.635	-48.79	263.681
394034052	16	6	1153.696	-49.851	263.716
394034052	16	7	1154.756	-50.912	263.753
394034052	16	8	1155.817	-51.972	263.791
394034052	16	9	1156.878	-53.033	263.831
394034052	16	10	1157.938	-51.972	263.748
394034052	16	11	1158.999	-50.912	263.666
394034052	16	12	1160.06	-49.851	263.586
394034052	16	13	1161.12	-48.79	263.508
394034052	16	14	1160.06	-47.73	263.474
394034052	16	15	1158.999	-46.669	263.442
394034052	16	16	1157.938	-45.608	263.412
394034053	16	1	1152.635	-48.79	263.681
394034053	16	2	1151.574	-49.851	263.76
394034053	16	3	1150.514	-50.912	263.84
394034053	16	4	1149.453	-51.972	263.921
394034053	16	5	1148.392	-53.033	264.005
394034053	16	6	1149.453	-54.094	264.046
394034053	16	7	1150.514	-55.154	264.089
394034053	16	8	1151.574	-56.215	264.133
394034053	16	9	1152.635	-57.276	264.178
394034053	16	10	1153.696	-56.215	264.089
394034053	16	11	1154.756	-55.154	264.002
394034053	16	12	1155.817	-54.094	263.916
394034053	16	13	1156.878	-53.033	263.831

394034053	16	14	1155.817	-51.972	263.791
394034053	16	15	1154.756	-50.912	263.753
394034053	16	16	1153.696	-49.851	263.716
394034054	16	1	1148.392	-53.033	264.005
394034054	16	2	1147.332	-54.094	264.09
394034054	16	3	1146.271	-55.154	264.176
394034054	16	4	1145.21	-56.215	264.263
394034054	16	5	1144.15	-57.276	264.353
394034054	16	6	1145.21	-58.336	264.399
394034054	16	7	1146.271	-59.397	264.448
394034054	16	8	1147.332	-60.458	264.497
394034054	16	9	1148.392	-61.518	264.542
394034054	16	10	1149.453	-60.458	264.453
394034054	16	11	1150.514	-59.397	264.36
394034054	16	12	1151.574	-58.336	264.269
394034054	16	13	1152.635	-57.276	264.178
394034054	16	14	1151.574	-56.215	264.133
394034054	16	15	1150.514	-55.154	264.089
394034054	16	16	1149.453	-54.094	264.046
394034063	16	1	1194.001	51.972	263.009
394034063	16	2	1195.062	53.033	263.047
394034063	16	3	1196.122	54.094	263.087
394034063	16	4	1197.183	55.154	263.129
394034063	16	5	1196.122	56.215	263.215
394034063	16	6	1195.062	57.276	263.302
394034063	16	7	1194.001	58.336	263.392
394034063	16	8	1192.94	59.397	263.481
394034063	16	9	1191.879	58.336	263.435
394034063	16	10	1190.819	57.276	263.39
394034063	16	11	1189.758	56.215	263.346
394034063	16	12	1188.698	55.154	263.303
394034063	16	13	1189.758	54.094	263.218
394034063	16	14	1190.819	53.033	263.135
394034063	16	15	1191.879	51.972	263.052
394034063	16	16	1192.94	50.912	262.971
394034070	16	1	1187.637	49.851	263.022
394034070	16	2	1188.698	50.912	263.058
394034070	16	3	1189.758	51.972	263.096
394034070	16	4	1190.819	53.033	263.135
394034070	16	5	1189.758	54.094	263.218
394034070	16	6	1188.698	55.154	263.303
394034070	16	7	1187.637	56.215	263.39
394034070	16	8	1186.576	57.276	263.478
394034070	16	9	1185.516	56.215	263.434
394034070	16	10	1184.455	55.154	263.391
394034070	16	11	1183.394	54.094	263.349
394034070	16	12	1182.333	53.033	263.309

394034070	16	13	1183.394	51.972	263.226
394034070	16	14	1184.455	50.912	263.145
394034070	16	15	1185.516	49.851	263.065
394034070	16	16	1186.576	48.79	262.987
394034071	16	1	1183.394	54.094	263.349
394034071	16	2	1184.455	55.154	263.391
394034071	16	3	1185.516	56.215	263.434
394034071	16	4	1186.576	57.276	263.478
394034071	16	5	1185.516	58.336	263.567
394034071	16	6	1184.455	59.397	263.658
394034071	16	7	1183.394	60.458	263.742
394034071	16	8	1182.333	61.518	263.825
394034071	16	9	1181.273	60.458	263.787
394034071	16	10	1180.212	59.397	263.746
394034071	16	11	1179.152	58.336	263.699
394034071	16	12	1178.091	57.276	263.653
394034071	16	13	1179.152	56.215	263.565
394034071	16	14	1180.212	55.154	263.478
394034071	16	15	1181.273	54.094	263.393
394034071	16	16	1182.333	53.033	263.309
394034077	16	1	1185.516	43.487	262.75
394034077	16	2	1186.576	44.548	262.777
394034077	16	3	1187.637	45.608	262.806
394034077	16	4	1188.698	46.669	262.836
394034077	16	5	1187.637	47.73	262.911
394034077	16	6	1186.576	48.79	262.987
394034077	16	7	1185.516	49.851	263.065
394034077	16	8	1184.455	50.912	263.145
394034077	16	9	1183.394	49.851	263.109
394034077	16	10	1182.333	48.79	263.074
394034077	16	11	1181.273	47.73	263.041
394034077	16	12	1180.212	46.669	263.009
394034077	16	13	1181.273	45.608	262.936
394034077	16	14	1182.333	44.548	262.864
394034077	16	15	1183.394	43.487	262.793
394034077	16	16	1184.455	42.426	262.725
394034078	16	1	1181.273	47.73	263.041
394034078	16	2	1182.333	48.79	263.074
394034078	16	3	1183.394	49.851	263.109
394034078	16	4	1184.455	50.912	263.145
394034078	16	5	1183.394	51.972	263.226
394034078	16	6	1182.333	53.033	263.309
394034078	16	7	1181.273	54.094	263.393
394034078	16	8	1180.212	55.154	263.478
394034078	16	9	1179.152	54.094	263.436
394034078	16	10	1178.091	53.033	263.396
394034078	16	11	1177.03	51.972	263.357

394034078	16	12	1175.969	50.912	263.319
394034078	16	13	1177.03	49.851	263.239
394034078	16	14	1178.091	48.79	263.161
394034078	16	15	1179.152	47.73	263.084
394034078	16	16	1180.212	46.669	263.009
394034079	16	1	1177.03	51.972	263.357
394034079	16	2	1178.091	53.033	263.396
394034079	16	3	1179.152	54.094	263.436
394034079	16	4	1180.212	55.154	263.478
394034079	16	5	1179.152	56.215	263.565
394034079	16	6	1178.091	57.276	263.653
394034079	16	7	1177.03	58.336	263.743
394034079	16	8	1175.969	59.397	263.834
394034079	16	9	1174.909	58.336	263.787
394034079	16	10	1173.848	57.276	263.741
394034079	16	11	1172.788	56.215	263.696
394034079	16	12	1171.727	55.154	263.653
394034079	16	13	1172.788	54.094	263.567
394034079	16	14	1173.848	53.033	263.483
394034079	16	15	1174.909	51.972	263.4
394034079	16	16	1175.969	50.912	263.319
394034084	16	1	1179.152	41.366	262.788
394034084	16	2	1180.212	42.426	262.811
394034084	16	3	1181.273	43.487	262.837
394034084	16	4	1182.333	44.548	262.864
394034084	16	5	1181.273	45.608	262.936
394034084	16	6	1180.212	46.669	263.009
394034084	16	7	1179.152	47.73	263.084
394034084	16	8	1178.091	48.79	263.161
394034084	16	9	1177.03	47.73	263.127
394034084	16	10	1175.969	46.669	263.096
394034084	16	11	1174.909	45.608	263.065
394034084	16	12	1173.848	44.548	263.037
394034084	16	13	1174.909	43.487	262.967
394034084	16	14	1175.969	42.426	262.898
394034084	16	15	1177.03	41.366	262.831
394034084	16	16	1178.091	40.305	262.765
394034085	16	1	1174.909	45.608	263.065
394034085	16	2	1175.969	46.669	263.096
394034085	16	3	1177.03	47.73	263.127
394034085	16	4	1178.091	48.79	263.161
394034085	16	5	1177.03	49.851	263.239
394034085	16	6	1175.969	50.912	263.319
394034085	16	7	1174.909	51.972	263.4
394034085	16	8	1173.848	53.033	263.483
394034085	16	9	1172.788	51.972	263.444
394034085	16	10	1171.727	50.912	263.406

394034085	16	11	1170.666	49.851	263.369
394034085	16	12	1169.606	48.79	263.334
394034085	16	13	1170.666	47.73	263.257
394034085	16	14	1171.727	46.669	263.182
394034085	16	15	1172.788	45.608	263.109
394034085	16	16	1173.848	44.548	263.037
394034086	16	1	1169.606	48.79	263.334
394034086	16	2	1168.545	49.851	263.413
394034086	16	3	1167.484	50.912	263.492
394034086	16	4	1166.424	51.972	263.574
394034086	16	5	1165.363	53.033	263.657
394034086	16	6	1166.424	54.094	263.698
394034086	16	7	1167.484	55.154	263.74
394034086	16	8	1168.545	56.215	263.784
394034086	16	9	1169.606	57.276	263.829
394034086	16	10	1170.666	56.215	263.74
394034086	16	11	1171.727	55.154	263.653
394034086	16	12	1172.788	54.094	263.567
394034086	16	13	1173.848	53.033	263.483
394034086	16	14	1172.788	51.972	263.444
394034086	16	15	1171.727	50.912	263.406
394034086	16	16	1170.666	49.851	263.369
394034087	16	1	1166.424	54.094	263.698
394034087	16	2	1167.484	55.154	263.74
394034087	16	3	1168.545	56.215	263.784
394034087	16	4	1169.606	57.276	263.829
394034087	16	5	1168.545	58.336	263.918
394034087	16	6	1167.484	59.397	264.01
394034087	16	7	1166.424	60.458	264.101
394034087	16	8	1165.363	61.518	264.183
394034087	16	9	1164.302	60.458	264.146
394034087	16	10	1163.242	59.397	264.097
394034087	16	11	1162.181	58.336	264.05
394034087	16	12	1161.12	57.276	264.004
394034087	16	13	1162.181	56.215	263.915
394034087	16	14	1163.242	55.154	263.827
394034087	16	15	1164.302	54.094	263.741
394034087	16	16	1165.363	53.033	263.657
394034091	16	1	1177.03	35.002	262.593
394034091	16	2	1178.091	36.062	262.607
394034091	16	3	1179.152	37.123	262.622
394034091	16	4	1180.212	38.184	262.639
394034091	16	5	1179.152	39.244	262.702
394034091	16	6	1178.091	40.305	262.765
394034091	16	7	1177.03	41.366	262.831
394034091	16	8	1175.969	42.426	262.898
394034091	16	9	1174.909	41.366	262.874

394034091	16	10	1173.848	40.305	262.852
394034091	16	11	1172.788	39.244	262.832
394034091	16	12	1171.727	38.184	262.813
394034091	16	13	1172.788	37.123	262.753
394034091	16	14	1173.848	36.062	262.694
394034091	16	15	1174.909	35.002	262.637
394034091	16	16	1175.969	33.941	262.581
394034092	16	1	1172.788	39.244	262.832
394034092	16	2	1173.848	40.305	262.852
394034092	16	3	1174.909	41.366	262.874
394034092	16	4	1175.969	42.426	262.898
394034092	16	5	1174.909	43.487	262.967
394034092	16	6	1173.848	44.548	263.037
394034092	16	7	1172.788	45.608	263.109
394034092	16	8	1171.727	46.669	263.182
394034092	16	9	1170.666	45.608	263.152
394034092	16	10	1169.606	44.548	263.123
394034092	16	11	1168.545	43.487	263.096
394034092	16	12	1167.484	42.426	263.071
394034092	16	13	1168.545	41.366	263.004
394034092	16	14	1169.606	40.305	262.939
394034092	16	15	1170.666	39.244	262.875
394034092	16	16	1171.727	38.184	262.813
394034093	16	1	1168.545	43.487	263.096
394034093	16	2	1169.606	44.548	263.123
394034093	16	3	1170.666	45.608	263.152
394034093	16	4	1171.727	46.669	263.182
394034093	16	5	1170.666	47.73	263.257
394034093	16	6	1169.606	48.79	263.334
394034093	16	7	1168.545	49.851	263.413
394034093	16	8	1167.484	50.912	263.492
394034093	16	9	1166.424	49.851	263.456
394034093	16	10	1165.363	48.79	263.421
394034093	16	11	1164.302	47.73	263.387
394034093	16	12	1163.242	46.669	263.356
394034093	16	13	1164.302	45.608	263.282
394034093	16	14	1165.363	44.548	263.21
394034093	16	15	1166.424	43.487	263.14
394034093	16	16	1167.484	42.426	263.071
394034094	16	1	1164.302	47.73	263.387
394034094	16	2	1165.363	48.79	263.421
394034094	16	3	1166.424	49.851	263.456
394034094	16	4	1167.484	50.912	263.492
394034094	16	5	1166.424	51.972	263.574
394034094	16	6	1165.363	53.033	263.657
394034094	16	7	1164.302	54.094	263.741
394034094	16	8	1163.242	55.154	263.827

394034094	16	9	1162.181	54.094	263.785
394034094	16	10	1161.12	53.033	263.744
394034094	16	11	1160.06	51.972	263.704
394034094	16	12	1158.999	50.912	263.666
394034094	16	13	1160.06	49.851	263.586
394034094	16	14	1161.12	48.79	263.508
394034094	16	15	1162.181	47.73	263.431
394034094	16	16	1163.242	46.669	263.356
394034095	16	1	1160.06	51.972	263.704
394034095	16	2	1161.12	53.033	263.744
394034095	16	3	1162.181	54.094	263.785
394034095	16	4	1163.242	55.154	263.827
394034095	16	5	1162.181	56.215	263.915
394034095	16	6	1161.12	57.276	264.004
394034095	16	7	1160.06	58.336	264.094
394034095	16	8	1158.999	59.397	264.185
394034095	16	9	1157.938	58.336	264.137
394034095	16	10	1156.878	57.276	264.091
394034095	16	11	1155.817	56.215	264.046
394034095	16	12	1154.756	55.154	264.002
394034095	16	13	1155.817	54.094	263.916
394034095	16	14	1156.878	53.033	263.831
394034095	16	15	1157.938	51.972	263.748
394034095	16	16	1158.999	50.912	263.666
394034098	16	1	1170.666	32.88	262.658
394034098	16	2	1171.727	33.941	262.669
394034098	16	3	1172.788	35.002	262.68
394034098	16	4	1173.848	36.062	262.694
394034098	16	5	1172.788	37.123	262.753
394034098	16	6	1171.727	38.184	262.813
394034098	16	7	1170.666	39.244	262.875
394034098	16	8	1169.606	40.305	262.939
394034098	16	9	1168.545	39.244	262.919
394034098	16	10	1167.484	38.184	262.9
394034098	16	11	1166.424	37.123	262.884
394034098	16	12	1165.363	36.062	262.869
394034098	16	13	1166.424	35.002	262.812
394034098	16	14	1167.484	33.941	262.756
394034098	16	15	1168.545	32.88	262.702
394034098	16	16	1169.606	31.82	262.65
394034099	16	1	1166.424	37.123	262.884
394034099	16	2	1167.484	38.184	262.9
394034099	16	3	1168.545	39.244	262.919
394034099	16	4	1169.606	40.305	262.939
394034099	16	5	1168.545	41.366	263.004
394034099	16	6	1167.484	42.426	263.071
394034099	16	7	1166.424	43.487	263.14

394034099	16	8	1165.363	44.548	263.21
394034099	16	9	1164.302	43.487	263.183
394034099	16	10	1163.242	42.426	263.158
394034099	16	11	1162.181	41.366	263.135
394034099	16	12	1161.12	40.305	263.113
394034099	16	13	1162.181	39.244	263.049
394034099	16	14	1163.242	38.184	262.988
394034099	16	15	1164.302	37.123	262.927
394034099	16	16	1165.363	36.062	262.869
394034100	16	1	1162.181	41.366	263.135
394034100	16	2	1163.242	42.426	263.158
394034100	16	3	1164.302	43.487	263.183
394034100	16	4	1165.363	44.548	263.21
394034100	16	5	1164.302	45.608	263.282
394034100	16	6	1163.242	46.669	263.356
394034100	16	7	1162.181	47.73	263.431
394034100	16	8	1161.12	48.79	263.508
394034100	16	9	1160.06	47.73	263.474
394034100	16	10	1158.999	46.669	263.442
394034100	16	11	1157.938	45.608	263.412
394034100	16	12	1156.878	44.548	263.384
394034100	16	13	1157.938	43.487	263.313
394034100	16	14	1158.999	42.426	263.245
394034100	16	15	1160.06	41.366	263.178
394034100	16	16	1161.12	40.305	263.113
394034101	16	1	1157.938	45.608	263.412
394034101	16	2	1158.999	46.669	263.442
394034101	16	3	1160.06	47.73	263.474
394034101	16	4	1161.12	48.79	263.508
394034101	16	5	1160.06	49.851	263.586
394034101	16	6	1158.999	50.912	263.666
394034101	16	7	1157.938	51.972	263.748
394034101	16	8	1156.878	53.033	263.831
394034101	16	9	1155.817	51.972	263.791
394034101	16	10	1154.756	50.912	263.753
394034101	16	11	1153.696	49.851	263.716
394034101	16	12	1152.635	48.79	263.681
394034101	16	13	1153.696	47.73	263.604
394034101	16	14	1154.756	46.669	263.529
394034101	16	15	1155.817	45.608	263.455
394034101	16	16	1156.878	44.548	263.384
394034102	16	1	1153.696	49.851	263.716
394034102	16	2	1154.756	50.912	263.753
394034102	16	3	1155.817	51.972	263.791
394034102	16	4	1156.878	53.033	263.831
394034102	16	5	1155.817	54.094	263.916
394034102	16	6	1154.756	55.154	264.002

394034102	16	7	1153.696	56.215	264.089
394034102	16	8	1152.635	57.276	264.178
394034102	16	9	1151.574	56.215	264.133
394034102	16	10	1150.514	55.154	264.089
394034102	16	11	1149.453	54.094	264.046
394034102	16	12	1148.392	53.033	264.005
394034102	16	13	1149.453	51.972	263.921
394034102	16	14	1150.514	50.912	263.84
394034102	16	15	1151.574	49.851	263.76
394034102	16	16	1152.635	48.79	263.681
394034103	16	1	1149.453	54.094	264.046
394034103	16	2	1150.514	55.154	264.089
394034103	16	3	1151.574	56.215	264.133
394034103	16	4	1152.635	57.276	264.178
394034103	16	5	1151.574	58.336	264.269
394034103	16	6	1150.514	59.397	264.36
394034103	16	7	1149.453	60.458	264.453
394034103	16	8	1148.392	61.518	264.542
394034103	16	9	1147.332	60.458	264.497
394034103	16	10	1146.271	59.397	264.448
394034103	16	11	1145.21	58.336	264.399
394034103	16	12	1144.15	57.276	264.353
394034103	16	13	1145.21	56.215	264.263
394034103	16	14	1146.271	55.154	264.176
394034103	16	15	1147.332	54.094	264.09
394034103	16	16	1148.392	53.033	264.005
394034181	16	1	1195.062	-57.276	263.302
394034181	16	2	1194.001	-58.336	263.392
394034181	16	3	1192.94	-59.397	263.481
394034181	16	4	1191.879	-60.458	263.563
394034181	16	5	1190.819	-61.518	263.646
394034181	16	6	1191.879	-62.579	263.684
394034181	16	7	1192.94	-63.64	263.723
394034181	16	8	1194.001	-64.7	263.762
394034181	16	9	1195.062	-65.761	263.802
394034181	16	10	1196.122	-64.7	263.718
394034181	16	11	1197.183	-63.64	263.634
394034181	16	12	1198.243	-62.579	263.55
394034181	16	13	1199.304	-61.518	263.467
394034181	16	14	1198.243	-60.458	263.429
394034181	16	15	1197.183	-59.397	263.391
394034181	16	16	1196.122	-58.336	263.347
394034182	16	1	1190.819	-61.518	263.646
394034182	16	2	1189.758	-62.579	263.729
394034182	16	3	1188.698	-63.64	263.812
394034182	16	4	1187.637	-64.7	263.896
394034182	16	5	1186.576	-65.761	263.981

394034182	16	6	1187.637	-66.822	264.021
394034182	16	7	1188.698	-67.882	264.063
394034182	16	8	1189.758	-68.943	264.105
394034182	16	9	1190.819	-70.004	264.149
394034182	16	10	1191.879	-68.943	264.061
394034182	16	11	1192.94	-67.882	263.974
394034182	16	12	1194.001	-66.822	263.888
394034182	16	13	1195.062	-65.761	263.802
394034182	16	14	1194.001	-64.7	263.762
394034182	16	15	1192.94	-63.64	263.723
394034182	16	16	1191.879	-62.579	263.684
394034183	16	1	1186.576	-65.761	263.981
394034183	16	2	1185.516	-66.822	264.066
394034183	16	3	1184.455	-67.882	264.152
394034183	16	4	1183.394	-68.943	264.239
394034183	16	5	1182.333	-70.004	264.327
394034183	16	6	1183.394	-71.064	264.371
394034183	16	7	1184.455	-72.125	264.416
394034183	16	8	1185.516	-73.186	264.462
394034183	16	9	1186.576	-74.246	264.51
394034183	16	10	1187.637	-73.186	264.418
394034183	16	11	1188.698	-72.125	264.327
394034183	16	12	1189.758	-71.064	264.238
394034183	16	13	1190.819	-70.004	264.149
394034183	16	14	1189.758	-68.943	264.105
394034183	16	15	1188.698	-67.882	264.063
394034183	16	16	1187.637	-66.822	264.021
394034184	16	1	1182.333	-70.004	264.327
394034184	16	2	1181.273	-71.064	264.415
394034184	16	3	1180.212	-72.125	264.505
394034184	16	4	1179.152	-73.186	264.596
394034184	16	5	1178.091	-74.246	264.687
394034184	16	6	1179.152	-75.307	264.736
394034184	16	7	1180.212	-76.368	264.787
394034184	16	8	1181.273	-77.428	264.838
394034184	16	9	1182.333	-78.489	264.892
394034184	16	10	1183.394	-77.428	264.794
394034184	16	11	1184.455	-76.368	264.698
394034184	16	12	1185.516	-75.307	264.603
394034184	16	13	1186.576	-74.246	264.51
394034184	16	14	1185.516	-73.186	264.462
394034184	16	15	1184.455	-72.125	264.416
394034184	16	16	1183.394	-71.064	264.371
394034185	16	1	1178.091	-74.246	264.687
394034185	16	2	1177.03	-75.307	264.781
394034185	16	3	1175.969	-76.368	264.875
394034185	16	4	1174.909	-77.428	264.971

394034185	16	5	1173.848	-78.489	265.069
394034185	16	6	1174.909	-79.549	265.124
394034185	16	7	1175.969	-80.61	265.181
394034185	16	8	1177.03	-81.671	265.24
394034185	16	9	1178.091	-82.731	265.302
394034185	16	10	1179.152	-81.671	265.196
394034185	16	11	1180.212	-80.61	265.093
394034185	16	12	1181.273	-79.549	264.991
394034185	16	13	1182.333	-78.489	264.892
394034185	16	14	1181.273	-77.428	264.838
394034185	16	15	1180.212	-76.368	264.787
394034185	16	16	1179.152	-75.307	264.736
394034186	16	1	1173.848	-78.489	265.069
394034186	16	2	1172.788	-79.549	265.169
394034186	16	3	1171.727	-80.61	265.27
394034186	16	4	1170.666	-81.671	265.373
394034186	16	5	1169.606	-82.731	265.479
394034186	16	6	1170.666	-83.792	265.542
394034186	16	7	1171.727	-84.853	265.607
394034186	16	8	1172.788	-85.913	265.676
394034186	16	9	1173.848	-86.974	265.747
394034186	16	10	1174.909	-85.913	265.632
394034186	16	11	1175.969	-84.853	265.519
394034186	16	12	1177.03	-83.792	265.409
394034186	16	13	1178.091	-82.731	265.302
394034186	16	14	1177.03	-81.671	265.24
394034186	16	15	1175.969	-80.61	265.181
394034186	16	16	1174.909	-79.549	265.124
394034187	16	1	1169.606	-82.731	265.479
394034187	16	2	1168.545	-83.792	265.586
394034187	16	3	1167.484	-84.853	265.696
394034187	16	4	1166.424	-85.913	265.808
394034187	16	5	1165.363	-86.974	265.923
394034187	16	6	1166.424	-88.035	265.996
394034187	16	7	1167.484	-89.095	266.072
394034187	16	8	1168.545	-90.156	266.151
394034187	16	9	1169.606	-91.217	266.232
394034187	16	10	1170.666	-90.156	266.107
394034187	16	11	1171.727	-89.095	265.984
394034187	16	12	1172.788	-88.035	265.864
394034187	16	13	1173.848	-86.974	265.747
394034187	16	14	1172.788	-85.913	265.676
394034187	16	15	1171.727	-84.853	265.607
394034187	16	16	1170.666	-83.792	265.542
394034188	16	1	1188.698	-55.154	263.303
394034188	16	2	1187.637	-56.215	263.39
394034188	16	3	1186.576	-57.276	263.478

394034188	16	4	1185.516	-58.336	263.567
394034188	16	5	1184.455	-59.397	263.658
394034188	16	6	1185.516	-60.458	263.697
394034188	16	7	1186.576	-61.518	263.735
394034188	16	8	1187.637	-62.579	263.773
394034188	16	9	1188.698	-63.64	263.812
394034188	16	10	1189.758	-62.579	263.729
394034188	16	11	1190.819	-61.518	263.646
394034188	16	12	1191.879	-60.458	263.563
394034188	16	13	1192.94	-59.397	263.481
394034188	16	14	1191.879	-58.336	263.435
394034188	16	15	1190.819	-57.276	263.39
394034188	16	16	1189.758	-56.215	263.346
394034189	16	1	1184.455	-59.397	263.658
394034189	16	2	1183.394	-60.458	263.742
394034189	16	3	1182.333	-61.518	263.825
394034189	16	4	1181.273	-62.579	263.907
394034189	16	5	1180.212	-63.64	263.991
394034189	16	6	1181.273	-64.7	264.03
394034189	16	7	1182.333	-65.761	264.07
394034189	16	8	1183.394	-66.822	264.111
394034189	16	9	1184.455	-67.882	264.152
394034189	16	10	1185.516	-66.822	264.066
394034189	16	11	1186.576	-65.761	263.981
394034189	16	12	1187.637	-64.7	263.896
394034189	16	13	1188.698	-63.64	263.812
394034189	16	14	1187.637	-62.579	263.773
394034189	16	15	1186.576	-61.518	263.735
394034189	16	16	1185.516	-60.458	263.697
394034190	16	1	1180.212	-63.64	263.991
394034190	16	2	1179.152	-64.7	264.075
394034190	16	3	1178.091	-65.761	264.16
394034190	16	4	1177.03	-66.822	264.245
394034190	16	5	1175.969	-67.882	264.331
394034190	16	6	1177.03	-68.943	264.373
394034190	16	7	1178.091	-70.004	264.416
394034190	16	8	1179.152	-71.064	264.46
394034190	16	9	1180.212	-72.125	264.505
394034190	16	10	1181.273	-71.064	264.415
394034190	16	11	1182.333	-70.004	264.327
394034190	16	12	1183.394	-68.943	264.239
394034190	16	13	1184.455	-67.882	264.152
394034190	16	14	1183.394	-66.822	264.111
394034190	16	15	1182.333	-65.761	264.07
394034190	16	16	1181.273	-64.7	264.03
394034191	16	1	1175.969	-67.882	264.331
394034191	16	2	1174.909	-68.943	264.417

394034191	16	3	1173.848	-70.004	264.505
394034191	16	4	1172.788	-71.064	264.594
394034191	16	5	1171.727	-72.125	264.683
394034191	16	6	1172.788	-73.186	264.729
394034191	16	7	1173.848	-74.246	264.777
394034191	16	8	1174.909	-75.307	264.825
394034191	16	9	1175.969	-76.368	264.875
394034191	16	10	1177.03	-75.307	264.781
394034191	16	11	1178.091	-74.246	264.687
394034191	16	12	1179.152	-73.186	264.596
394034191	16	13	1180.212	-72.125	264.505
394034191	16	14	1179.152	-71.064	264.46
394034191	16	15	1178.091	-70.004	264.416
394034191	16	16	1177.03	-68.943	264.373
394034192	16	1	1171.727	-72.125	264.683
394034192	16	2	1170.666	-73.186	264.774
394034192	16	3	1169.606	-74.246	264.866
394034192	16	4	1168.545	-75.307	264.959
394034192	16	5	1167.484	-76.368	265.054
394034192	16	6	1168.545	-77.428	265.105
394034192	16	7	1169.606	-78.489	265.158
394034192	16	8	1170.666	-79.549	265.213
394034192	16	9	1171.727	-80.61	265.27
394034192	16	10	1172.788	-79.549	265.169
394034192	16	11	1173.848	-78.489	265.069
394034192	16	12	1174.909	-77.428	264.971
394034192	16	13	1175.969	-76.368	264.875
394034192	16	14	1174.909	-75.307	264.825
394034192	16	15	1173.848	-74.246	264.777
394034192	16	16	1172.788	-73.186	264.729
394034193	16	1	1167.484	-76.368	265.054
394034193	16	2	1166.424	-77.428	265.15
394034193	16	3	1165.363	-78.489	265.247
394034193	16	4	1164.302	-79.549	265.347
394034193	16	5	1163.242	-80.61	265.448
394034193	16	6	1164.302	-81.671	265.507
394034193	16	7	1165.363	-82.731	265.567
394034193	16	8	1166.424	-83.792	265.631
394034193	16	9	1167.484	-84.853	265.696
394034193	16	10	1168.545	-83.792	265.586
394034193	16	11	1169.606	-82.731	265.479
394034193	16	12	1170.666	-81.671	265.373
394034193	16	13	1171.727	-80.61	265.27
394034193	16	14	1170.666	-79.549	265.213
394034193	16	15	1169.606	-78.489	265.158
394034193	16	16	1168.545	-77.428	265.105
394034194	16	1	1178.091	-57.276	263.653

394034194	16	2	1177.03	-58.336	263.743
394034194	16	3	1175.969	-59.397	263.834
394034194	16	4	1174.909	-60.458	263.921
394034194	16	5	1173.848	-61.518	264.004
394034194	16	6	1174.909	-62.579	264.042
394034194	16	7	1175.969	-63.64	264.081
394034194	16	8	1177.03	-64.7	264.12
394034194	16	9	1178.091	-65.761	264.16
394034194	16	10	1179.152	-64.7	264.075
394034194	16	11	1180.212	-63.64	263.991
394034194	16	12	1181.273	-62.579	263.907
394034194	16	13	1182.333	-61.518	263.825
394034194	16	14	1181.273	-60.458	263.787
394034194	16	15	1180.212	-59.397	263.746
394034194	16	16	1179.152	-58.336	263.699
394034195	16	1	1173.848	-61.518	264.004
394034195	16	2	1172.788	-62.579	264.087
394034195	16	3	1171.727	-63.64	264.17
394034195	16	4	1170.666	-64.7	264.254
394034195	16	5	1169.606	-65.761	264.338
394034195	16	6	1170.666	-66.822	264.379
394034195	16	7	1171.727	-67.882	264.42
394034195	16	8	1172.788	-68.943	264.462
394034195	16	9	1173.848	-70.004	264.505
394034195	16	10	1174.909	-68.943	264.417
394034195	16	11	1175.969	-67.882	264.331
394034195	16	12	1177.03	-66.822	264.245
394034195	16	13	1178.091	-65.761	264.16
394034195	16	14	1177.03	-64.7	264.12
394034195	16	15	1175.969	-63.64	264.081
394034195	16	16	1174.909	-62.579	264.042
394034196	16	1	1169.606	-65.761	264.338
394034196	16	2	1168.545	-66.822	264.424
394034196	16	3	1167.484	-67.882	264.51
394034196	16	4	1166.424	-68.943	264.596
394034196	16	5	1165.363	-70.004	264.684
394034196	16	6	1166.424	-71.064	264.728
394034196	16	7	1167.484	-72.125	264.773
394034196	16	8	1168.545	-73.186	264.819
394034196	16	9	1169.606	-74.246	264.866
394034196	16	10	1170.666	-73.186	264.774
394034196	16	11	1171.727	-72.125	264.683
394034196	16	12	1172.788	-71.064	264.594
394034196	16	13	1173.848	-70.004	264.505
394034196	16	14	1172.788	-68.943	264.462
394034196	16	15	1171.727	-67.882	264.42
394034196	16	16	1170.666	-66.822	264.379

394034197	16	1	1165.363	-70.004	264.684
394034197	16	2	1164.302	-71.064	264.772
394034197	16	3	1163.242	-72.125	264.862
394034197	16	4	1162.181	-73.186	264.953
394034197	16	5	1161.12	-74.246	265.045
394034197	16	6	1162.181	-75.307	265.093
394034197	16	7	1163.242	-76.368	265.143
394034197	16	8	1164.302	-77.428	265.194
394034197	16	9	1165.363	-78.489	265.247
394034197	16	10	1166.424	-77.428	265.15
394034197	16	11	1167.484	-76.368	265.054
394034197	16	12	1168.545	-75.307	264.959
394034197	16	13	1169.606	-74.246	264.866
394034197	16	14	1168.545	-73.186	264.819
394034197	16	15	1167.484	-72.125	264.773
394034197	16	16	1166.424	-71.064	264.728
394034198	16	1	1161.12	-74.246	265.045
394034198	16	2	1160.06	-75.307	265.138
394034198	16	3	1158.999	-76.368	265.232
394034198	16	4	1157.938	-77.428	265.329
394034198	16	5	1156.878	-78.489	265.426
394034198	16	6	1157.938	-79.549	265.481
394034198	16	7	1158.999	-80.61	265.537
394034198	16	8	1160.06	-81.671	265.596
394034198	16	9	1161.12	-82.731	265.656
394034198	16	10	1162.181	-81.671	265.551
394034198	16	11	1163.242	-80.61	265.448
394034198	16	12	1164.302	-79.549	265.347
394034198	16	13	1165.363	-78.489	265.247
394034198	16	14	1164.302	-77.428	265.194
394034198	16	15	1163.242	-76.368	265.143
394034198	16	16	1162.181	-75.307	265.093
394034199	16	1	1171.727	-55.154	263.653
394034199	16	2	1170.666	-56.215	263.74
394034199	16	3	1169.606	-57.276	263.829
394034199	16	4	1168.545	-58.336	263.918
394034199	16	5	1167.484	-59.397	264.01
394034199	16	6	1168.545	-60.458	264.056
394034199	16	7	1169.606	-61.518	264.094
394034199	16	8	1170.666	-62.579	264.132
394034199	16	9	1171.727	-63.64	264.17
394034199	16	10	1172.788	-62.579	264.087
394034199	16	11	1173.848	-61.518	264.004
394034199	16	12	1174.909	-60.458	263.921
394034199	16	13	1175.969	-59.397	263.834
394034199	16	14	1174.909	-58.336	263.787
394034199	16	15	1173.848	-57.276	263.741

394034199	16	16	1172.788	-56.215	263.696
394034200	16	1	1167.484	-59.397	264.01
394034200	16	2	1166.424	-60.458	264.101
394034200	16	3	1165.363	-61.518	264.183
394034200	16	4	1164.302	-62.579	264.266
394034200	16	5	1163.242	-63.64	264.349
394034200	16	6	1164.302	-64.7	264.388
394034200	16	7	1165.363	-65.761	264.428
394034200	16	8	1166.424	-66.822	264.469
394034200	16	9	1167.484	-67.882	264.51
394034200	16	10	1168.545	-66.822	264.424
394034200	16	11	1169.606	-65.761	264.338
394034200	16	12	1170.666	-64.7	264.254
394034200	16	13	1171.727	-63.64	264.17
394034200	16	14	1170.666	-62.579	264.132
394034200	16	15	1169.606	-61.518	264.094
394034200	16	16	1168.545	-60.458	264.056
394034201	16	1	1163.242	-63.64	264.349
394034201	16	2	1162.181	-64.7	264.433
394034201	16	3	1161.12	-65.761	264.517
394034201	16	4	1160.06	-66.822	264.603
394034201	16	5	1158.999	-67.882	264.688
394034201	16	6	1160.06	-68.943	264.73
394034201	16	7	1161.12	-70.004	264.773
394034201	16	8	1162.181	-71.064	264.817
394034201	16	9	1163.242	-72.125	264.862
394034201	16	10	1164.302	-71.064	264.772
394034201	16	11	1165.363	-70.004	264.684
394034201	16	12	1166.424	-68.943	264.596
394034201	16	13	1167.484	-67.882	264.51
394034201	16	14	1166.424	-66.822	264.469
394034201	16	15	1165.363	-65.761	264.428
394034201	16	16	1164.302	-64.7	264.388
394034202	16	1	1158.999	-67.882	264.688
394034202	16	2	1157.938	-68.943	264.775
394034202	16	3	1156.878	-70.004	264.863
394034202	16	4	1155.817	-71.064	264.951
394034202	16	5	1154.756	-72.125	265.041
394034202	16	6	1155.817	-73.186	265.087
394034202	16	7	1156.878	-74.246	265.134
394034202	16	8	1157.938	-75.307	265.183
394034202	16	9	1158.999	-76.368	265.232
394034202	16	10	1160.06	-75.307	265.138
394034202	16	11	1161.12	-74.246	265.045
394034202	16	12	1162.181	-73.186	264.953
394034202	16	13	1163.242	-72.125	264.862
394034202	16	14	1162.181	-71.064	264.817

394034202	16	15	1161.12	-70.004	264.773
394034202	16	16	1160.06	-68.943	264.73
394034203	16	1	1161.12	-57.276	264.004
394034203	16	2	1160.06	-58.336	264.094
394034203	16	3	1158.999	-59.397	264.185
394034203	16	4	1157.938	-60.458	264.278
394034203	16	5	1156.878	-61.518	264.362
394034203	16	6	1157.938	-62.579	264.4
394034203	16	7	1158.999	-63.64	264.439
394034203	16	8	1160.06	-64.7	264.478
394034203	16	9	1161.12	-65.761	264.517
394034203	16	10	1162.181	-64.7	264.433
394034203	16	11	1163.242	-63.64	264.349
394034203	16	12	1164.302	-62.579	264.266
394034203	16	13	1165.363	-61.518	264.183
394034203	16	14	1164.302	-60.458	264.146
394034203	16	15	1163.242	-59.397	264.097
394034203	16	16	1162.181	-58.336	264.05
394034204	16	1	1156.878	-61.518	264.362
394034204	16	2	1155.817	-62.579	264.445
394034204	16	3	1154.756	-63.64	264.528
394034204	16	4	1153.696	-64.7	264.612
394034204	16	5	1152.635	-65.761	264.696
394034204	16	6	1153.696	-66.822	264.737
394034204	16	7	1154.756	-67.882	264.778
394034204	16	8	1155.817	-68.943	264.82
394034204	16	9	1156.878	-70.004	264.863
394034204	16	10	1157.938	-68.943	264.775
394034204	16	11	1158.999	-67.882	264.688
394034204	16	12	1160.06	-66.822	264.603
394034204	16	13	1161.12	-65.761	264.517
394034204	16	14	1160.06	-64.7	264.478
394034204	16	15	1158.999	-63.64	264.439
394034204	16	16	1157.938	-62.579	264.4
394034205	16	1	1152.635	-65.761	264.696
394034205	16	2	1151.574	-66.822	264.781
394034205	16	3	1150.514	-67.882	264.867
394034205	16	4	1149.453	-68.943	264.954
394034205	16	5	1148.392	-70.004	265.042
394034205	16	6	1149.453	-71.064	265.086
394034205	16	7	1150.514	-72.125	265.131
394034205	16	8	1151.574	-73.186	265.177
394034205	16	9	1152.635	-74.246	265.224
394034205	16	10	1153.696	-73.186	265.132
394034205	16	11	1154.756	-72.125	265.041
394034205	16	12	1155.817	-71.064	264.951
394034205	16	13	1156.878	-70.004	264.863

394034205	16	14	1155.817	-68.943	264.82
394034205	16	15	1154.756	-67.882	264.778
394034205	16	16	1153.696	-66.822	264.737
394034206	16	1	1154.756	-55.154	264.002
394034206	16	2	1153.696	-56.215	264.089
394034206	16	3	1152.635	-57.276	264.178
394034206	16	4	1151.574	-58.336	264.269
394034206	16	5	1150.514	-59.397	264.36
394034206	16	6	1151.574	-60.458	264.409
394034206	16	7	1152.635	-61.518	264.452
394034206	16	8	1153.696	-62.579	264.49
394034206	16	9	1154.756	-63.64	264.528
394034206	16	10	1155.817	-62.579	264.445
394034206	16	11	1156.878	-61.518	264.362
394034206	16	12	1157.938	-60.458	264.278
394034206	16	13	1158.999	-59.397	264.185
394034206	16	14	1157.938	-58.336	264.137
394034206	16	15	1156.878	-57.276	264.091
394034206	16	16	1155.817	-56.215	264.046
394034207	16	1	1150.514	-59.397	264.36
394034207	16	2	1149.453	-60.458	264.453
394034207	16	3	1148.392	-61.518	264.542
394034207	16	4	1147.332	-62.579	264.624
394034207	16	5	1146.271	-63.64	264.707
394034207	16	6	1147.332	-64.7	264.746
394034207	16	7	1148.392	-65.761	264.786
394034207	16	8	1149.453	-66.822	264.826
394034207	16	9	1150.514	-67.882	264.867
394034207	16	10	1151.574	-66.822	264.781
394034207	16	11	1152.635	-65.761	264.696
394034207	16	12	1153.696	-64.7	264.612
394034207	16	13	1154.756	-63.64	264.528
394034207	16	14	1153.696	-62.579	264.49
394034207	16	15	1152.635	-61.518	264.452
394034207	16	16	1151.574	-60.458	264.409
394034208	16	1	1144.15	-57.276	264.353
394034208	16	2	1143.089	-58.336	264.443
394034208	16	3	1142.029	-59.397	264.534
394034208	16	4	1140.968	-60.458	264.627
394034208	16	5	1139.907	-61.518	264.72
394034208	16	6	1140.968	-62.579	264.758
394034208	16	7	1142.029	-63.64	264.796
394034208	16	8	1143.089	-64.7	264.835
394034208	16	9	1144.15	-65.761	264.875
394034208	16	10	1145.21	-64.7	264.791
394034208	16	11	1146.271	-63.64	264.707
394034208	16	12	1147.332	-62.579	264.624

394034208	16	13	1148.392	-61.518	264.542
394034208	16	14	1147.332	-60.458	264.497
394034208	16	15	1146.271	-59.397	264.448
394034208	16	16	1145.21	-58.336	264.399
394034209	16	1	1196.122	58.336	263.347
394034209	16	2	1197.183	59.397	263.391
394034209	16	3	1198.243	60.458	263.429
394034209	16	4	1199.304	61.518	263.467
394034209	16	5	1198.243	62.579	263.55
394034209	16	6	1197.183	63.64	263.634
394034209	16	7	1196.122	64.7	263.718
394034209	16	8	1195.062	65.761	263.802
394034209	16	9	1194.001	64.7	263.762
394034209	16	10	1192.94	63.64	263.723
394034209	16	11	1191.879	62.579	263.684
394034209	16	12	1190.819	61.518	263.646
394034209	16	13	1191.879	60.458	263.563
394034209	16	14	1192.94	59.397	263.481
394034209	16	15	1194.001	58.336	263.392
394034209	16	16	1195.062	57.276	263.302
394034210	16	1	1191.879	62.579	263.684
394034210	16	2	1192.94	63.64	263.723
394034210	16	3	1194.001	64.7	263.762
394034210	16	4	1195.062	65.761	263.802
394034210	16	5	1194.001	66.822	263.888
394034210	16	6	1192.94	67.882	263.974
394034210	16	7	1191.879	68.943	264.061
394034210	16	8	1190.819	70.004	264.149
394034210	16	9	1189.758	68.943	264.105
394034210	16	10	1188.698	67.882	264.063
394034210	16	11	1187.637	66.822	264.021
394034210	16	12	1186.576	65.761	263.981
394034210	16	13	1187.637	64.7	263.896
394034210	16	14	1188.698	63.64	263.812
394034210	16	15	1189.758	62.579	263.729
394034210	16	16	1190.819	61.518	263.646
394034211	16	1	1187.637	66.822	264.021
394034211	16	2	1188.698	67.882	264.063
394034211	16	3	1189.758	68.943	264.105
394034211	16	4	1190.819	70.004	264.149
394034211	16	5	1189.758	71.064	264.238
394034211	16	6	1188.698	72.125	264.327
394034211	16	7	1187.637	73.186	264.418
394034211	16	8	1186.576	74.246	264.51
394034211	16	9	1185.516	73.186	264.462
394034211	16	10	1184.455	72.125	264.416
394034211	16	11	1183.394	71.064	264.371

394034211	16	12	1182.333	70.004	264.327
394034211	16	13	1183.394	68.943	264.239
394034211	16	14	1184.455	67.882	264.152
394034211	16	15	1185.516	66.822	264.066
394034211	16	16	1186.576	65.761	263.981
394034212	16	1	1183.394	71.064	264.371
394034212	16	2	1184.455	72.125	264.416
394034212	16	3	1185.516	73.186	264.462
394034212	16	4	1186.576	74.246	264.51
394034212	16	5	1185.516	75.307	264.603
394034212	16	6	1184.455	76.368	264.698
394034212	16	7	1183.394	77.428	264.794
394034212	16	8	1182.333	78.489	264.892
394034212	16	9	1181.273	77.428	264.838
394034212	16	10	1180.212	76.368	264.787
394034212	16	11	1179.152	75.307	264.736
394034212	16	12	1178.091	74.246	264.687
394034212	16	13	1179.152	73.186	264.596
394034212	16	14	1180.212	72.125	264.505
394034212	16	15	1181.273	71.064	264.415
394034212	16	16	1182.333	70.004	264.327
394034213	16	1	1179.152	75.307	264.736
394034213	16	2	1180.212	76.368	264.787
394034213	16	3	1181.273	77.428	264.838
394034213	16	4	1182.333	78.489	264.892
394034213	16	5	1181.273	79.549	264.991
394034213	16	6	1180.212	80.61	265.093
394034213	16	7	1179.152	81.671	265.196
394034213	16	8	1178.091	82.731	265.302
394034213	16	9	1177.03	81.671	265.24
394034213	16	10	1175.969	80.61	265.181
394034213	16	11	1174.909	79.549	265.124
394034213	16	12	1173.848	78.489	265.069
394034213	16	13	1174.909	77.428	264.971
394034213	16	14	1175.969	76.368	264.875
394034213	16	15	1177.03	75.307	264.781
394034213	16	16	1178.091	74.246	264.687
394034214	16	1	1174.909	79.549	265.124
394034214	16	2	1175.969	80.61	265.181
394034214	16	3	1177.03	81.671	265.24
394034214	16	4	1178.091	82.731	265.302
394034214	16	5	1177.03	83.792	265.409
394034214	16	6	1175.969	84.853	265.519
394034214	16	7	1174.909	85.913	265.632
394034214	16	8	1173.848	86.974	265.747
394034214	16	9	1172.788	85.913	265.676
394034214	16	10	1171.727	84.853	265.607

394034214	16	11	1170.666	83.792	265.542
394034214	16	12	1169.606	82.731	265.479
394034214	16	13	1170.666	81.671	265.373
394034214	16	14	1171.727	80.61	265.27
394034214	16	15	1172.788	79.549	265.169
394034214	16	16	1173.848	78.489	265.069
394034215	16	1	1169.606	82.731	265.479
394034215	16	2	1168.545	83.792	265.586
394034215	16	3	1167.484	84.853	265.696
394034215	16	4	1166.424	85.913	265.808
394034215	16	5	1165.363	86.974	265.923
394034215	16	6	1166.424	88.035	265.996
394034215	16	7	1167.484	89.095	266.072
394034215	16	8	1168.545	90.156	266.151
394034215	16	9	1169.606	91.217	266.232
394034215	16	10	1170.666	90.156	266.107
394034215	16	11	1171.727	89.095	265.984
394034215	16	12	1172.788	88.035	265.864
394034215	16	13	1173.848	86.974	265.747
394034215	16	14	1172.788	85.913	265.676
394034215	16	15	1171.727	84.853	265.607
394034215	16	16	1170.666	83.792	265.542
394034216	16	1	1189.758	56.215	263.346
394034216	16	2	1190.819	57.276	263.39
394034216	16	3	1191.879	58.336	263.435
394034216	16	4	1192.94	59.397	263.481
394034216	16	5	1191.879	60.458	263.563
394034216	16	6	1190.819	61.518	263.646
394034216	16	7	1189.758	62.579	263.729
394034216	16	8	1188.698	63.64	263.812
394034216	16	9	1187.637	62.579	263.773
394034216	16	10	1186.576	61.518	263.735
394034216	16	11	1185.516	60.458	263.697
394034216	16	12	1184.455	59.397	263.658
394034216	16	13	1185.516	58.336	263.567
394034216	16	14	1186.576	57.276	263.478
394034216	16	15	1187.637	56.215	263.39
394034216	16	16	1188.698	55.154	263.303
394034217	16	1	1185.516	60.458	263.697
394034217	16	2	1186.576	61.518	263.735
394034217	16	3	1187.637	62.579	263.773
394034217	16	4	1188.698	63.64	263.812
394034217	16	5	1187.637	64.7	263.896
394034217	16	6	1186.576	65.761	263.981
394034217	16	7	1185.516	66.822	264.066
394034217	16	8	1184.455	67.882	264.152
394034217	16	9	1183.394	66.822	264.111

394034217	16	10	1182.333	65.761	264.07
394034217	16	11	1181.273	64.7	264.03
394034217	16	12	1180.212	63.64	263.991
394034217	16	13	1181.273	62.579	263.907
394034217	16	14	1182.333	61.518	263.825
394034217	16	15	1183.394	60.458	263.742
394034217	16	16	1184.455	59.397	263.658
394034218	16	1	1181.273	64.7	264.03
394034218	16	2	1182.333	65.761	264.07
394034218	16	3	1183.394	66.822	264.111
394034218	16	4	1184.455	67.882	264.152
394034218	16	5	1183.394	68.943	264.239
394034218	16	6	1182.333	70.004	264.327
394034218	16	7	1181.273	71.064	264.415
394034218	16	8	1180.212	72.125	264.505
394034218	16	9	1179.152	71.064	264.46
394034218	16	10	1178.091	70.004	264.416
394034218	16	11	1177.03	68.943	264.373
394034218	16	12	1175.969	67.882	264.331
394034218	16	13	1177.03	66.822	264.245
394034218	16	14	1178.091	65.761	264.16
394034218	16	15	1179.152	64.7	264.075
394034218	16	16	1180.212	63.64	263.991
394034219	16	1	1177.03	68.943	264.373
394034219	16	2	1178.091	70.004	264.416
394034219	16	3	1179.152	71.064	264.46
394034219	16	4	1180.212	72.125	264.505
394034219	16	5	1179.152	73.186	264.596
394034219	16	6	1178.091	74.246	264.687
394034219	16	7	1177.03	75.307	264.781
394034219	16	8	1175.969	76.368	264.875
394034219	16	9	1174.909	75.307	264.825
394034219	16	10	1173.848	74.246	264.777
394034219	16	11	1172.788	73.186	264.729
394034219	16	12	1171.727	72.125	264.683
394034219	16	13	1172.788	71.064	264.594
394034219	16	14	1173.848	70.004	264.505
394034219	16	15	1174.909	68.943	264.417
394034219	16	16	1175.969	67.882	264.331
394034220	16	1	1172.788	73.186	264.729
394034220	16	2	1173.848	74.246	264.777
394034220	16	3	1174.909	75.307	264.825
394034220	16	4	1175.969	76.368	264.875
394034220	16	5	1174.909	77.428	264.971
394034220	16	6	1173.848	78.489	265.069
394034220	16	7	1172.788	79.549	265.169
394034220	16	8	1171.727	80.61	265.27

394034220	16	9	1170.666	79.549	265.213
394034220	16	10	1169.606	78.489	265.158
394034220	16	11	1168.545	77.428	265.105
394034220	16	12	1167.484	76.368	265.054
394034220	16	13	1168.545	75.307	264.959
394034220	16	14	1169.606	74.246	264.866
394034220	16	15	1170.666	73.186	264.774
394034220	16	16	1171.727	72.125	264.683
394034221	16	1	1168.545	77.428	265.105
394034221	16	2	1169.606	78.489	265.158
394034221	16	3	1170.666	79.549	265.213
394034221	16	4	1171.727	80.61	265.27
394034221	16	5	1170.666	81.671	265.373
394034221	16	6	1169.606	82.731	265.479
394034221	16	7	1168.545	83.792	265.586
394034221	16	8	1167.484	84.853	265.696
394034221	16	9	1166.424	83.792	265.631
394034221	16	10	1165.363	82.731	265.567
394034221	16	11	1164.302	81.671	265.507
394034221	16	12	1163.242	80.61	265.448
394034221	16	13	1164.302	79.549	265.347
394034221	16	14	1165.363	78.489	265.247
394034221	16	15	1166.424	77.428	265.15
394034221	16	16	1167.484	76.368	265.054
394034222	16	1	1179.152	58.336	263.699
394034222	16	2	1180.212	59.397	263.746
394034222	16	3	1181.273	60.458	263.787
394034222	16	4	1182.333	61.518	263.825
394034222	16	5	1181.273	62.579	263.907
394034222	16	6	1180.212	63.64	263.991
394034222	16	7	1179.152	64.7	264.075
394034222	16	8	1178.091	65.761	264.16
394034222	16	9	1177.03	64.7	264.12
394034222	16	10	1175.969	63.64	264.081
394034222	16	11	1174.909	62.579	264.042
394034222	16	12	1173.848	61.518	264.004
394034222	16	13	1174.909	60.458	263.921
394034222	16	14	1175.969	59.397	263.834
394034222	16	15	1177.03	58.336	263.743
394034222	16	16	1178.091	57.276	263.653
394034223	16	1	1174.909	62.579	264.042
394034223	16	2	1175.969	63.64	264.081
394034223	16	3	1177.03	64.7	264.12
394034223	16	4	1178.091	65.761	264.16
394034223	16	5	1177.03	66.822	264.245
394034223	16	6	1175.969	67.882	264.331
394034223	16	7	1174.909	68.943	264.417

394034223	16	8	1173.848	70.004	264.505
394034223	16	9	1172.788	68.943	264.462
394034223	16	10	1171.727	67.882	264.42
394034223	16	11	1170.666	66.822	264.379
394034223	16	12	1169.606	65.761	264.338
394034223	16	13	1170.666	64.7	264.254
394034223	16	14	1171.727	63.64	264.17
394034223	16	15	1172.788	62.579	264.087
394034223	16	16	1173.848	61.518	264.004
394034224	16	1	1170.666	66.822	264.379
394034224	16	2	1171.727	67.882	264.42
394034224	16	3	1172.788	68.943	264.462
394034224	16	4	1173.848	70.004	264.505
394034224	16	5	1172.788	71.064	264.594
394034224	16	6	1171.727	72.125	264.683
394034224	16	7	1170.666	73.186	264.774
394034224	16	8	1169.606	74.246	264.866
394034224	16	9	1168.545	73.186	264.819
394034224	16	10	1167.484	72.125	264.773
394034224	16	11	1166.424	71.064	264.728
394034224	16	12	1165.363	70.004	264.684
394034224	16	13	1166.424	68.943	264.596
394034224	16	14	1167.484	67.882	264.51
394034224	16	15	1168.545	66.822	264.424
394034224	16	16	1169.606	65.761	264.338
394034225	16	1	1166.424	71.064	264.728
394034225	16	2	1167.484	72.125	264.773
394034225	16	3	1168.545	73.186	264.819
394034225	16	4	1169.606	74.246	264.866
394034225	16	5	1168.545	75.307	264.959
394034225	16	6	1167.484	76.368	265.054
394034225	16	7	1166.424	77.428	265.15
394034225	16	8	1165.363	78.489	265.247
394034225	16	9	1164.302	77.428	265.194
394034225	16	10	1163.242	76.368	265.143
394034225	16	11	1162.181	75.307	265.093
394034225	16	12	1161.12	74.246	265.045
394034225	16	13	1162.181	73.186	264.953
394034225	16	14	1163.242	72.125	264.862
394034225	16	15	1164.302	71.064	264.772
394034225	16	16	1165.363	70.004	264.684
394034226	16	1	1162.181	75.307	265.093
394034226	16	2	1163.242	76.368	265.143
394034226	16	3	1164.302	77.428	265.194
394034226	16	4	1165.363	78.489	265.247
394034226	16	5	1164.302	79.549	265.347
394034226	16	6	1163.242	80.61	265.448

394034226	16	7	1162.181	81.671	265.551
394034226	16	8	1161.12	82.731	265.656
394034226	16	9	1160.06	81.671	265.596
394034226	16	10	1158.999	80.61	265.537
394034226	16	11	1157.938	79.549	265.481
394034226	16	12	1156.878	78.489	265.426
394034226	16	13	1157.938	77.428	265.329
394034226	16	14	1158.999	76.368	265.232
394034226	16	15	1160.06	75.307	265.138
394034226	16	16	1161.12	74.246	265.045
394034227	16	1	1172.788	56.215	263.696
394034227	16	2	1173.848	57.276	263.741
394034227	16	3	1174.909	58.336	263.787
394034227	16	4	1175.969	59.397	263.834
394034227	16	5	1174.909	60.458	263.921
394034227	16	6	1173.848	61.518	264.004
394034227	16	7	1172.788	62.579	264.087
394034227	16	8	1171.727	63.64	264.17
394034227	16	9	1170.666	62.579	264.132
394034227	16	10	1169.606	61.518	264.094
394034227	16	11	1168.545	60.458	264.056
394034227	16	12	1167.484	59.397	264.01
394034227	16	13	1168.545	58.336	263.918
394034227	16	14	1169.606	57.276	263.829
394034227	16	15	1170.666	56.215	263.74
394034227	16	16	1171.727	55.154	263.653
394034228	16	1	1168.545	60.458	264.056
394034228	16	2	1169.606	61.518	264.094
394034228	16	3	1170.666	62.579	264.132
394034228	16	4	1171.727	63.64	264.17
394034228	16	5	1170.666	64.7	264.254
394034228	16	6	1169.606	65.761	264.338
394034228	16	7	1168.545	66.822	264.424
394034228	16	8	1167.484	67.882	264.51
394034228	16	9	1166.424	66.822	264.469
394034228	16	10	1165.363	65.761	264.428
394034228	16	11	1164.302	64.7	264.388
394034228	16	12	1163.242	63.64	264.349
394034228	16	13	1164.302	62.579	264.266
394034228	16	14	1165.363	61.518	264.183
394034228	16	15	1166.424	60.458	264.101
394034228	16	16	1167.484	59.397	264.01
394034229	16	1	1164.302	64.7	264.388
394034229	16	2	1165.363	65.761	264.428
394034229	16	3	1166.424	66.822	264.469
394034229	16	4	1167.484	67.882	264.51
394034229	16	5	1166.424	68.943	264.596

394034229	16	6	1165.363	70.004	264.684
394034229	16	7	1164.302	71.064	264.772
394034229	16	8	1163.242	72.125	264.862
394034229	16	9	1162.181	71.064	264.817
394034229	16	10	1161.12	70.004	264.773
394034229	16	11	1160.06	68.943	264.73
394034229	16	12	1158.999	67.882	264.688
394034229	16	13	1160.06	66.822	264.603
394034229	16	14	1161.12	65.761	264.517
394034229	16	15	1162.181	64.7	264.433
394034229	16	16	1163.242	63.64	264.349
394034230	16	1	1160.06	68.943	264.73
394034230	16	2	1161.12	70.004	264.773
394034230	16	3	1162.181	71.064	264.817
394034230	16	4	1163.242	72.125	264.862
394034230	16	5	1162.181	73.186	264.953
394034230	16	6	1161.12	74.246	265.045
394034230	16	7	1160.06	75.307	265.138
394034230	16	8	1158.999	76.368	265.232
394034230	16	9	1157.938	75.307	265.183
394034230	16	10	1156.878	74.246	265.134
394034230	16	11	1155.817	73.186	265.087
394034230	16	12	1154.756	72.125	265.041
394034230	16	13	1155.817	71.064	264.951
394034230	16	14	1156.878	70.004	264.863
394034230	16	15	1157.938	68.943	264.775
394034230	16	16	1158.999	67.882	264.688
394034231	16	1	1162.181	58.336	264.05
394034231	16	2	1163.242	59.397	264.097
394034231	16	3	1164.302	60.458	264.146
394034231	16	4	1165.363	61.518	264.183
394034231	16	5	1164.302	62.579	264.266
394034231	16	6	1163.242	63.64	264.349
394034231	16	7	1162.181	64.7	264.433
394034231	16	8	1161.12	65.761	264.517
394034231	16	9	1160.06	64.7	264.478
394034231	16	10	1158.999	63.64	264.439
394034231	16	11	1157.938	62.579	264.4
394034231	16	12	1156.878	61.518	264.362
394034231	16	13	1157.938	60.458	264.278
394034231	16	14	1158.999	59.397	264.185
394034231	16	15	1160.06	58.336	264.094
394034231	16	16	1161.12	57.276	264.004
394034232	16	1	1157.938	62.579	264.4
394034232	16	2	1158.999	63.64	264.439
394034232	16	3	1160.06	64.7	264.478
394034232	16	4	1161.12	65.761	264.517

394034232	16	5	1160.06	66.822	264.603
394034232	16	6	1158.999	67.882	264.688
394034232	16	7	1157.938	68.943	264.775
394034232	16	8	1156.878	70.004	264.863
394034232	16	9	1155.817	68.943	264.82
394034232	16	10	1154.756	67.882	264.778
394034232	16	11	1153.696	66.822	264.737
394034232	16	12	1152.635	65.761	264.696
394034232	16	13	1153.696	64.7	264.612
394034232	16	14	1154.756	63.64	264.528
394034232	16	15	1155.817	62.579	264.445
394034232	16	16	1156.878	61.518	264.362
394034233	16	1	1153.696	66.822	264.737
394034233	16	2	1154.756	67.882	264.778
394034233	16	3	1155.817	68.943	264.82
394034233	16	4	1156.878	70.004	264.863
394034233	16	5	1155.817	71.064	264.951
394034233	16	6	1154.756	72.125	265.041
394034233	16	7	1153.696	73.186	265.132
394034233	16	8	1152.635	74.246	265.224
394034233	16	9	1151.574	73.186	265.177
394034233	16	10	1150.514	72.125	265.131
394034233	16	11	1149.453	71.064	265.086
394034233	16	12	1148.392	70.004	265.042
394034233	16	13	1149.453	68.943	264.954
394034233	16	14	1150.514	67.882	264.867
394034233	16	15	1151.574	66.822	264.781
394034233	16	16	1152.635	65.761	264.696
394034234	16	1	1155.817	56.215	264.046
394034234	16	2	1156.878	57.276	264.091
394034234	16	3	1157.938	58.336	264.137
394034234	16	4	1158.999	59.397	264.185
394034234	16	5	1157.938	60.458	264.278
394034234	16	6	1156.878	61.518	264.362
394034234	16	7	1155.817	62.579	264.445
394034234	16	8	1154.756	63.64	264.528
394034234	16	9	1153.696	62.579	264.49
394034234	16	10	1152.635	61.518	264.452
394034234	16	11	1151.574	60.458	264.409
394034234	16	12	1150.514	59.397	264.36
394034234	16	13	1151.574	58.336	264.269
394034234	16	14	1152.635	57.276	264.178
394034234	16	15	1153.696	56.215	264.089
394034234	16	16	1154.756	55.154	264.002
394034235	16	1	1151.574	60.458	264.409
394034235	16	2	1152.635	61.518	264.452
394034235	16	3	1153.696	62.579	264.49

394034235	16	4	1154.756	63.64	264.528
394034235	16	5	1153.696	64.7	264.612
394034235	16	6	1152.635	65.761	264.696
394034235	16	7	1151.574	66.822	264.781
394034235	16	8	1150.514	67.882	264.867
394034235	16	9	1149.453	66.822	264.826
394034235	16	10	1148.392	65.761	264.786
394034235	16	11	1147.332	64.7	264.746
394034235	16	12	1146.271	63.64	264.707
394034235	16	13	1147.332	62.579	264.624
394034235	16	14	1148.392	61.518	264.542
394034235	16	15	1149.453	60.458	264.453
394034235	16	16	1150.514	59.397	264.36
394034236	16	1	1145.21	58.336	264.399
394034236	16	2	1146.271	59.397	264.448
394034236	16	3	1147.332	60.458	264.497
394034236	16	4	1148.392	61.518	264.542
394034236	16	5	1147.332	62.579	264.624
394034236	16	6	1146.271	63.64	264.707
394034236	16	7	1145.21	64.7	264.791
394034236	16	8	1144.15	65.761	264.875
394034236	16	9	1143.089	64.7	264.835
394034236	16	10	1142.029	63.64	264.796
394034236	16	11	1140.968	62.579	264.758
394034236	16	12	1139.907	61.518	264.72
394034236	16	13	1140.968	60.458	264.627
394034236	16	14	1142.029	59.397	264.534
394034236	16	15	1143.089	58.336	264.443
394034236	16	16	1144.15	57.276	264.353
394034237	16	1	1165.363	-86.974	265.923
394034237	16	2	1164.302	-88.035	266.04
394034237	16	3	1163.242	-89.095	266.16
394034237	16	4	1162.181	-90.156	266.282
394034237	16	5	1161.12	-91.217	266.407
394034237	16	6	1162.181	-92.277	266.491
394034237	16	7	1163.242	-93.338	266.578
394034237	16	8	1164.302	-94.399	266.667
394034237	16	9	1165.363	-95.459	266.754
394034237	16	10	1166.424	-94.399	266.623
394034237	16	11	1167.484	-93.338	266.49
394034237	16	12	1168.545	-92.277	266.36
394034237	16	13	1169.606	-91.217	266.232
394034237	16	14	1168.545	-90.156	266.151
394034237	16	15	1167.484	-89.095	266.072
394034237	16	16	1166.424	-88.035	265.996
394034238	16	1	1163.242	-80.61	265.448
394034238	16	2	1162.181	-81.671	265.551

394034238	16	3	1161.12	-82.731	265.656
394034238	16	4	1160.06	-83.792	265.764
394034238	16	5	1158.999	-84.853	265.873
394034238	16	6	1160.06	-85.913	265.941
394034238	16	7	1161.12	-86.974	266.011
394034238	16	8	1162.181	-88.035	266.084
394034238	16	9	1163.242	-89.095	266.16
394034238	16	10	1164.302	-88.035	266.04
394034238	16	11	1165.363	-86.974	265.923
394034238	16	12	1166.424	-85.913	265.808
394034238	16	13	1167.484	-84.853	265.696
394034238	16	14	1166.424	-83.792	265.631
394034238	16	15	1165.363	-82.731	265.567
394034238	16	16	1164.302	-81.671	265.507
394034239	16	1	1158.999	-84.853	265.873
394034239	16	2	1157.938	-85.913	265.985
394034239	16	3	1156.878	-86.974	266.1
394034239	16	4	1155.817	-88.035	266.217
394034239	16	5	1154.756	-89.095	266.336
394034239	16	6	1155.817	-90.156	266.414
394034239	16	7	1156.878	-91.217	266.495
394034239	16	8	1157.938	-92.277	266.579
394034239	16	9	1158.999	-93.338	266.666
394034239	16	10	1160.06	-92.277	266.535
394034239	16	11	1161.12	-91.217	266.407
394034239	16	12	1162.181	-90.156	266.282
394034239	16	13	1163.242	-89.095	266.16
394034239	16	14	1162.181	-88.035	266.084
394034239	16	15	1161.12	-86.974	266.011
394034239	16	16	1160.06	-85.913	265.941
394034240	16	1	1156.878	-78.489	265.426
394034240	16	2	1155.817	-79.549	265.526
394034240	16	3	1154.756	-80.61	265.627
394034240	16	4	1153.696	-81.671	265.73
394034240	16	5	1152.635	-82.731	265.835
394034240	16	6	1153.696	-83.792	265.897
394034240	16	7	1154.756	-84.853	265.962
394034240	16	8	1155.817	-85.913	266.03
394034240	16	9	1156.878	-86.974	266.1
394034240	16	10	1157.938	-85.913	265.985
394034240	16	11	1158.999	-84.853	265.873
394034240	16	12	1160.06	-83.792	265.764
394034240	16	13	1161.12	-82.731	265.656
394034240	16	14	1160.06	-81.671	265.596
394034240	16	15	1158.999	-80.61	265.537
394034240	16	16	1157.938	-79.549	265.481
394034241	16	1	1152.635	-82.731	265.835

394034241	16	2	1151.574	-83.792	265.942
394034241	16	3	1150.514	-84.853	266.052
394034241	16	4	1149.453	-85.913	266.163
394034241	16	5	1148.392	-86.974	266.277
394034241	16	6	1149.453	-88.035	266.349
394034241	16	7	1150.514	-89.095	266.424
394034241	16	8	1151.574	-90.156	266.502
394034241	16	9	1152.635	-91.217	266.583
394034241	16	10	1153.696	-90.156	266.458
394034241	16	11	1154.756	-89.095	266.336
394034241	16	12	1155.817	-88.035	266.217
394034241	16	13	1156.878	-86.974	266.1
394034241	16	14	1155.817	-85.913	266.03
394034241	16	15	1154.756	-84.853	265.962
394034241	16	16	1153.696	-83.792	265.897
394034242	16	1	1148.392	-86.974	266.277
394034242	16	2	1147.332	-88.035	266.394
394034242	16	3	1146.271	-89.095	266.512
394034242	16	4	1145.21	-90.156	266.634
394034242	16	5	1144.15	-91.217	266.759
394034242	16	6	1145.21	-92.277	266.842
394034242	16	7	1146.271	-93.338	266.929
394034242	16	8	1147.332	-94.399	267.017
394034242	16	9	1148.392	-95.459	267.106
394034242	16	10	1149.453	-94.399	266.973
394034242	16	11	1150.514	-93.338	266.841
394034242	16	12	1151.574	-92.277	266.711
394034242	16	13	1152.635	-91.217	266.583
394034242	16	14	1151.574	-90.156	266.502
394034242	16	15	1150.514	-89.095	266.424
394034242	16	16	1149.453	-88.035	266.349
394034243	16	1	1154.756	-72.125	265.041
394034243	16	2	1153.696	-73.186	265.132
394034243	16	3	1152.635	-74.246	265.224
394034243	16	4	1151.574	-75.307	265.317
394034243	16	5	1150.514	-76.368	265.412
394034243	16	6	1151.574	-77.428	265.463
394034243	16	7	1152.635	-78.489	265.516
394034243	16	8	1153.696	-79.549	265.57
394034243	16	9	1154.756	-80.61	265.627
394034243	16	10	1155.817	-79.549	265.526
394034243	16	11	1156.878	-78.489	265.426
394034243	16	12	1157.938	-77.428	265.329
394034243	16	13	1158.999	-76.368	265.232
394034243	16	14	1157.938	-75.307	265.183
394034243	16	15	1156.878	-74.246	265.134
394034243	16	16	1155.817	-73.186	265.087

394034244	16	1	1150.514	-76.368	265.412
394034244	16	2	1149.453	-77.428	265.508
394034244	16	3	1148.392	-78.489	265.606
394034244	16	4	1147.332	-79.549	265.705
394034244	16	5	1146.271	-80.61	265.806
394034244	16	6	1147.332	-81.671	265.864
394034244	16	7	1148.392	-82.731	265.924
394034244	16	8	1149.453	-83.792	265.987
394034244	16	9	1150.514	-84.853	266.052
394034244	16	10	1151.574	-83.792	265.942
394034244	16	11	1152.635	-82.731	265.835
394034244	16	12	1153.696	-81.671	265.73
394034244	16	13	1154.756	-80.61	265.627
394034244	16	14	1153.696	-79.549	265.57
394034244	16	15	1152.635	-78.489	265.516
394034244	16	16	1151.574	-77.428	265.463
394034245	16	1	1146.271	-80.61	265.806
394034245	16	2	1145.21	-81.671	265.909
394034245	16	3	1144.15	-82.731	266.014
394034245	16	4	1143.089	-83.792	266.121
394034245	16	5	1142.029	-84.853	266.23
394034245	16	6	1143.089	-85.913	266.297
394034245	16	7	1144.15	-86.974	266.366
394034245	16	8	1145.21	-88.035	266.438
394034245	16	9	1146.271	-89.095	266.512
394034245	16	10	1147.332	-88.035	266.394
394034245	16	11	1148.392	-86.974	266.277
394034245	16	12	1149.453	-85.913	266.163
394034245	16	13	1150.514	-84.853	266.052
394034245	16	14	1149.453	-83.792	265.987
394034245	16	15	1148.392	-82.731	265.924
394034245	16	16	1147.332	-81.671	265.864
394034246	16	1	1142.029	-84.853	266.23
394034246	16	2	1140.968	-85.913	266.341
394034246	16	3	1139.907	-86.974	266.455
394034246	16	4	1138.846	-88.035	266.571
394034246	16	5	1137.786	-89.095	266.689
394034246	16	6	1138.846	-90.156	266.767
394034246	16	7	1139.907	-91.217	266.847
394034246	16	8	1140.968	-92.277	266.93
394034246	16	9	1142.029	-93.338	267.017
394034246	16	10	1143.089	-92.277	266.886
394034246	16	11	1144.15	-91.217	266.759
394034246	16	12	1145.21	-90.156	266.634
394034246	16	13	1146.271	-89.095	266.512
394034246	16	14	1145.21	-88.035	266.438
394034246	16	15	1144.15	-86.974	266.366

394034246	16	16	1143.089	-85.913	266.297
394034247	16	1	1148.392	-70.004	265.042
394034247	16	2	1147.332	-71.064	265.13
394034247	16	3	1146.271	-72.125	265.22
394034247	16	4	1145.21	-73.186	265.311
394034247	16	5	1144.15	-74.246	265.403
394034247	16	6	1145.21	-75.307	265.452
394034247	16	7	1146.271	-76.368	265.502
394034247	16	8	1147.332	-77.428	265.553
394034247	16	9	1148.392	-78.489	265.606
394034247	16	10	1149.453	-77.428	265.508
394034247	16	11	1150.514	-76.368	265.412
394034247	16	12	1151.574	-75.307	265.317
394034247	16	13	1152.635	-74.246	265.224
394034247	16	14	1151.574	-73.186	265.177
394034247	16	15	1150.514	-72.125	265.131
394034247	16	16	1149.453	-71.064	265.086
394034248	16	1	1144.15	-74.246	265.403
394034248	16	2	1143.089	-75.307	265.497
394034248	16	3	1142.029	-76.368	265.592
394034248	16	4	1140.968	-77.428	265.688
394034248	16	5	1139.907	-78.489	265.786
394034248	16	6	1140.968	-79.549	265.84
394034248	16	7	1142.029	-80.61	265.896
394034248	16	8	1143.089	-81.671	265.954
394034248	16	9	1144.15	-82.731	266.014
394034248	16	10	1145.21	-81.671	265.909
394034248	16	11	1146.271	-80.61	265.806
394034248	16	12	1147.332	-79.549	265.705
394034248	16	13	1148.392	-78.489	265.606
394034248	16	14	1147.332	-77.428	265.553
394034248	16	15	1146.271	-76.368	265.502
394034248	16	16	1145.21	-75.307	265.452
394034249	16	1	1139.907	-78.489	265.786
394034249	16	2	1138.846	-79.549	265.885
394034249	16	3	1137.786	-80.61	265.986
394034249	16	4	1136.725	-81.671	266.089
394034249	16	5	1135.665	-82.731	266.194
394034249	16	6	1136.725	-83.792	266.256
394034249	16	7	1137.786	-84.853	266.32
394034249	16	8	1138.846	-85.913	266.386
394034249	16	9	1139.907	-86.974	266.455
394034249	16	10	1140.968	-85.913	266.341
394034249	16	11	1142.029	-84.853	266.23
394034249	16	12	1143.089	-83.792	266.121
394034249	16	13	1144.15	-82.731	266.014
394034249	16	14	1143.089	-81.671	265.954

394034249	16	15	1142.029	-80.61	265.896
394034249	16	16	1140.968	-79.549	265.84
394034250	16	1	1135.665	-82.731	266.194
394034250	16	2	1134.604	-83.792	266.301
394034250	16	3	1133.543	-84.853	266.41
394034250	16	4	1132.482	-85.913	266.521
394034250	16	5	1131.422	-86.974	266.634
394034250	16	6	1132.482	-88.035	266.705
394034250	16	7	1133.543	-89.095	266.778
394034250	16	8	1134.604	-90.156	266.855
394034250	16	9	1135.665	-91.217	266.935
394034250	16	10	1136.725	-90.156	266.811
394034250	16	11	1137.786	-89.095	266.689
394034250	16	12	1138.846	-88.035	266.571
394034250	16	13	1139.907	-86.974	266.455
394034250	16	14	1138.846	-85.913	266.386
394034250	16	15	1137.786	-84.853	266.32
394034250	16	16	1136.725	-83.792	266.256
394034251	16	1	1131.422	-86.974	266.634
394034251	16	2	1130.361	-88.035	266.749
394034251	16	3	1129.301	-89.095	266.867
394034251	16	4	1128.24	-90.156	266.988
394034251	16	5	1127.179	-91.217	267.111
394034251	16	6	1128.24	-92.277	267.194
394034251	16	7	1129.301	-93.338	267.28
394034251	16	8	1130.361	-94.399	267.368
394034251	16	9	1131.422	-95.459	267.457
394034251	16	10	1132.482	-94.399	267.324
394034251	16	11	1133.543	-93.338	267.192
394034251	16	12	1134.604	-92.277	267.062
394034251	16	13	1135.665	-91.217	266.935
394034251	16	14	1134.604	-90.156	266.855
394034251	16	15	1133.543	-89.095	266.778
394034251	16	16	1132.482	-88.035	266.705
394034252	16	1	1146.271	-63.64	264.707
394034252	16	2	1145.21	-64.7	264.791
394034252	16	3	1144.15	-65.761	264.875
394034252	16	4	1143.089	-66.822	264.96
394034252	16	5	1142.029	-67.882	265.046
394034252	16	6	1143.089	-68.943	265.088
394034252	16	7	1144.15	-70.004	265.131
394034252	16	8	1145.21	-71.064	265.175
394034252	16	9	1146.271	-72.125	265.22
394034252	16	10	1147.332	-71.064	265.13
394034252	16	11	1148.392	-70.004	265.042
394034252	16	12	1149.453	-68.943	264.954
394034252	16	13	1150.514	-67.882	264.867

394034252	16	14	1149.453	-66.822	264.826
394034252	16	15	1148.392	-65.761	264.786
394034252	16	16	1147.332	-64.7	264.746
394034253	16	1	1142.029	-67.882	265.046
394034253	16	2	1140.968	-68.943	265.133
394034253	16	3	1139.907	-70.004	265.221
394034253	16	4	1138.846	-71.064	265.31
394034253	16	5	1137.786	-72.125	265.399
394034253	16	6	1138.846	-73.186	265.446
394034253	16	7	1139.907	-74.246	265.493
394034253	16	8	1140.968	-75.307	265.542
394034253	16	9	1142.029	-76.368	265.592
394034253	16	10	1143.089	-75.307	265.497
394034253	16	11	1144.15	-74.246	265.403
394034253	16	12	1145.21	-73.186	265.311
394034253	16	13	1146.271	-72.125	265.22
394034253	16	14	1145.21	-71.064	265.175
394034253	16	15	1144.15	-70.004	265.131
394034253	16	16	1143.089	-68.943	265.088
394034254	16	1	1137.786	-72.125	265.399
394034254	16	2	1136.725	-73.186	265.49
394034254	16	3	1135.665	-74.246	265.583
394034254	16	4	1134.604	-75.307	265.677
394034254	16	5	1133.543	-76.368	265.772
394034254	16	6	1134.604	-77.428	265.823
394034254	16	7	1135.665	-78.489	265.876
394034254	16	8	1136.725	-79.549	265.93
394034254	16	9	1137.786	-80.61	265.986
394034254	16	10	1138.846	-79.549	265.885
394034254	16	11	1139.907	-78.489	265.786
394034254	16	12	1140.968	-77.428	265.688
394034254	16	13	1142.029	-76.368	265.592
394034254	16	14	1140.968	-75.307	265.542
394034254	16	15	1139.907	-74.246	265.493
394034254	16	16	1138.846	-73.186	265.446
394034255	16	1	1133.543	-76.368	265.772
394034255	16	2	1132.482	-77.428	265.868
394034255	16	3	1131.422	-78.489	265.967
394034255	16	4	1130.361	-79.549	266.066
394034255	16	5	1129.301	-80.61	266.167
394034255	16	6	1130.361	-81.671	266.225
394034255	16	7	1131.422	-82.731	266.285
394034255	16	8	1132.482	-83.792	266.346
394034255	16	9	1133.543	-84.853	266.41
394034255	16	10	1134.604	-83.792	266.301
394034255	16	11	1135.665	-82.731	266.194
394034255	16	12	1136.725	-81.671	266.089

394034255	16	13	1137.786	-80.61	265.986
394034255	16	14	1136.725	-79.549	265.93
394034255	16	15	1135.665	-78.489	265.876
394034255	16	16	1134.604	-77.428	265.823
394034256	16	1	1129.301	-80.61	266.167
394034256	16	2	1128.24	-81.671	266.271
394034256	16	3	1127.179	-82.731	266.375
394034256	16	4	1126.119	-83.792	266.482
394034256	16	5	1125.058	-84.853	266.59
394034256	16	6	1126.119	-85.913	266.656
394034256	16	7	1127.179	-86.974	266.723
394034256	16	8	1128.24	-88.035	266.794
394034256	16	9	1129.301	-89.095	266.867
394034256	16	10	1130.361	-88.035	266.749
394034256	16	11	1131.422	-86.974	266.634
394034256	16	12	1132.482	-85.913	266.521
394034256	16	13	1133.543	-84.853	266.41
394034256	16	14	1132.482	-83.792	266.346
394034256	16	15	1131.422	-82.731	266.285
394034256	16	16	1130.361	-81.671	266.225
394034257	16	1	1125.058	-84.853	266.59
394034257	16	2	1123.997	-85.913	266.701
394034257	16	3	1122.937	-86.974	266.813
394034257	16	4	1121.876	-88.035	266.928
394034257	16	5	1120.815	-89.095	267.045
394034257	16	6	1121.876	-90.156	267.12
394034257	16	7	1122.937	-91.217	267.199
394034257	16	8	1123.997	-92.277	267.281
394034257	16	9	1125.058	-93.338	267.367
394034257	16	10	1126.119	-92.277	267.237
394034257	16	11	1127.179	-91.217	267.111
394034257	16	12	1128.24	-90.156	266.988
394034257	16	13	1129.301	-89.095	266.867
394034257	16	14	1128.24	-88.035	266.794
394034257	16	15	1127.179	-86.974	266.723
394034257	16	16	1126.119	-85.913	266.656
394034258	16	1	1139.907	-61.518	264.72
394034258	16	2	1138.846	-62.579	264.802
394034258	16	3	1137.786	-63.64	264.885
394034258	16	4	1136.725	-64.7	264.969
394034258	16	5	1135.665	-65.761	265.053
394034258	16	6	1136.725	-66.822	265.094
394034258	16	7	1137.786	-67.882	265.135
394034258	16	8	1138.846	-68.943	265.177
394034258	16	9	1139.907	-70.004	265.221
394034258	16	10	1140.968	-68.943	265.133
394034258	16	11	1142.029	-67.882	265.046

394034258	16	12	1143.089	-66.822	264.96
394034258	16	13	1144.15	-65.761	264.875
394034258	16	14	1143.089	-64.7	264.835
394034258	16	15	1142.029	-63.64	264.796
394034258	16	16	1140.968	-62.579	264.758
394034259	16	1	1135.665	-65.761	265.053
394034259	16	2	1134.604	-66.822	265.138
394034259	16	3	1133.543	-67.882	265.224
394034259	16	4	1132.482	-68.943	265.311
394034259	16	5	1131.422	-70.004	265.399
394034259	16	6	1132.482	-71.064	265.444
394034259	16	7	1133.543	-72.125	265.489
394034259	16	8	1134.604	-73.186	265.535
394034259	16	9	1135.665	-74.246	265.583
394034259	16	10	1136.725	-73.186	265.49
394034259	16	11	1137.786	-72.125	265.399
394034259	16	12	1138.846	-71.064	265.31
394034259	16	13	1139.907	-70.004	265.221
394034259	16	14	1138.846	-68.943	265.177
394034259	16	15	1137.786	-67.882	265.135
394034259	16	16	1136.725	-66.822	265.094
394034260	16	1	1131.422	-70.004	265.399
394034260	16	2	1130.361	-71.064	265.489
394034260	16	3	1129.301	-72.125	265.579
394034260	16	4	1128.24	-73.186	265.67
394034260	16	5	1127.179	-74.246	265.763
394034260	16	6	1128.24	-75.307	265.812
394034260	16	7	1129.301	-76.368	265.862
394034260	16	8	1130.361	-77.428	265.914
394034260	16	9	1131.422	-78.489	265.967
394034260	16	10	1132.482	-77.428	265.868
394034260	16	11	1133.543	-76.368	265.772
394034260	16	12	1134.604	-75.307	265.677
394034260	16	13	1135.665	-74.246	265.583
394034260	16	14	1134.604	-73.186	265.535
394034260	16	15	1133.543	-72.125	265.489
394034260	16	16	1132.482	-71.064	265.444
394034261	16	1	1127.179	-74.246	265.763
394034261	16	2	1126.119	-75.307	265.857
394034261	16	3	1125.058	-76.368	265.953
394034261	16	4	1123.997	-77.428	266.05
394034261	16	5	1122.937	-78.489	266.148
394034261	16	6	1123.997	-79.549	266.202
394034261	16	7	1125.058	-80.61	266.258
394034261	16	8	1126.119	-81.671	266.316
394034261	16	9	1127.179	-82.731	266.375
394034261	16	10	1128.24	-81.671	266.271

394034261	16	11	1129.301	-80.61	266.167
394034261	16	12	1130.361	-79.549	266.066
394034261	16	13	1131.422	-78.489	265.967
394034261	16	14	1130.361	-77.428	265.914
394034261	16	15	1129.301	-76.368	265.862
394034261	16	16	1128.24	-75.307	265.812
394034262	16	1	1122.937	-78.489	266.148
394034262	16	2	1121.876	-79.549	266.248
394034262	16	3	1120.815	-80.61	266.35
394034262	16	4	1119.755	-81.671	266.453
394034262	16	5	1118.694	-82.731	266.558
394034262	16	6	1119.755	-83.792	266.618
394034262	16	7	1120.815	-84.853	266.681
394034262	16	8	1121.876	-85.913	266.746
394034262	16	9	1122.937	-86.974	266.813
394034262	16	10	1123.997	-85.913	266.701
394034262	16	11	1125.058	-84.853	266.59
394034262	16	12	1126.119	-83.792	266.482
394034262	16	13	1127.179	-82.731	266.375
394034262	16	14	1126.119	-81.671	266.316
394034262	16	15	1125.058	-80.61	266.258
394034262	16	16	1123.997	-79.549	266.202
394034263	16	1	1118.694	-82.731	266.558
394034263	16	2	1117.633	-83.792	266.664
394034263	16	3	1116.573	-84.853	266.772
394034263	16	4	1115.512	-85.913	266.882
394034263	16	5	1114.451	-86.974	266.994
394034263	16	6	1115.512	-88.035	267.063
394034263	16	7	1116.573	-89.095	267.135
394034263	16	8	1117.633	-90.156	267.209
394034263	16	9	1118.694	-91.217	267.287
394034263	16	10	1119.755	-90.156	267.165
394034263	16	11	1120.815	-89.095	267.045
394034263	16	12	1121.876	-88.035	266.928
394034263	16	13	1122.937	-86.974	266.813
394034263	16	14	1121.876	-85.913	266.746
394034263	16	15	1120.815	-84.853	266.681
394034263	16	16	1119.755	-83.792	266.618
394034264	16	1	1114.451	-86.974	266.994
394034264	16	2	1113.391	-88.035	267.108
394034264	16	3	1112.33	-89.095	267.224
394034264	16	4	1111.269	-90.156	267.343
394034264	16	5	1110.209	-91.217	267.464
394034264	16	6	1111.269	-92.277	267.545
394034264	16	7	1112.33	-93.338	267.631
394034264	16	8	1113.391	-94.399	267.719
394034264	16	9	1114.451	-95.459	267.808

394034264	16	10	1115.512	-94.399	267.675
394034264	16	11	1116.573	-93.338	267.543
394034264	16	12	1117.633	-92.277	267.413
394034264	16	13	1118.694	-91.217	267.287
394034264	16	14	1117.633	-90.156	267.209
394034264	16	15	1116.573	-89.095	267.135
394034264	16	16	1115.512	-88.035	267.063
394034265	16	1	1166.424	88.035	265.996
394034265	16	2	1167.484	89.095	266.072
394034265	16	3	1168.545	90.156	266.151
394034265	16	4	1169.606	91.217	266.232
394034265	16	5	1168.545	92.277	266.36
394034265	16	6	1167.484	93.338	266.49
394034265	16	7	1166.424	94.399	266.623
394034265	16	8	1165.363	95.459	266.754
394034265	16	9	1164.302	94.399	266.667
394034265	16	10	1163.242	93.338	266.578
394034265	16	11	1162.181	92.277	266.491
394034265	16	12	1161.12	91.217	266.407
394034265	16	13	1162.181	90.156	266.282
394034265	16	14	1163.242	89.095	266.16
394034265	16	15	1164.302	88.035	266.04
394034265	16	16	1165.363	86.974	265.923
394034266	16	1	1164.302	81.671	265.507
394034266	16	2	1165.363	82.731	265.567
394034266	16	3	1166.424	83.792	265.631
394034266	16	4	1167.484	84.853	265.696
394034266	16	5	1166.424	85.913	265.808
394034266	16	6	1165.363	86.974	265.923
394034266	16	7	1164.302	88.035	266.04
394034266	16	8	1163.242	89.095	266.16
394034266	16	9	1162.181	88.035	266.084
394034266	16	10	1161.12	86.974	266.011
394034266	16	11	1160.06	85.913	265.941
394034266	16	12	1158.999	84.853	265.873
394034266	16	13	1160.06	83.792	265.764
394034266	16	14	1161.12	82.731	265.656
394034266	16	15	1162.181	81.671	265.551
394034266	16	16	1163.242	80.61	265.448
394034267	16	1	1160.06	85.913	265.941
394034267	16	2	1161.12	86.974	266.011
394034267	16	3	1162.181	88.035	266.084
394034267	16	4	1163.242	89.095	266.16
394034267	16	5	1162.181	90.156	266.282
394034267	16	6	1161.12	91.217	266.407
394034267	16	7	1160.06	92.277	266.535
394034267	16	8	1158.999	93.338	266.666

394034267	16	9	1157.938	92.277	266.579
394034267	16	10	1156.878	91.217	266.495
394034267	16	11	1155.817	90.156	266.414
394034267	16	12	1154.756	89.095	266.336
394034267	16	13	1155.817	88.035	266.217
394034267	16	14	1156.878	86.974	266.1
394034267	16	15	1157.938	85.913	265.985
394034267	16	16	1158.999	84.853	265.873
394034268	16	1	1157.938	79.549	265.481
394034268	16	2	1158.999	80.61	265.537
394034268	16	3	1160.06	81.671	265.596
394034268	16	4	1161.12	82.731	265.656
394034268	16	5	1160.06	83.792	265.764
394034268	16	6	1158.999	84.853	265.873
394034268	16	7	1157.938	85.913	265.985
394034268	16	8	1156.878	86.974	266.1
394034268	16	9	1155.817	85.913	266.03
394034268	16	10	1154.756	84.853	265.962
394034268	16	11	1153.696	83.792	265.897
394034268	16	12	1152.635	82.731	265.835
394034268	16	13	1153.696	81.671	265.73
394034268	16	14	1154.756	80.61	265.627
394034268	16	15	1155.817	79.549	265.526
394034268	16	16	1156.878	78.489	265.426
394034269	16	1	1153.696	83.792	265.897
394034269	16	2	1154.756	84.853	265.962
394034269	16	3	1155.817	85.913	266.03
394034269	16	4	1156.878	86.974	266.1
394034269	16	5	1155.817	88.035	266.217
394034269	16	6	1154.756	89.095	266.336
394034269	16	7	1153.696	90.156	266.458
394034269	16	8	1152.635	91.217	266.583
394034269	16	9	1151.574	90.156	266.502
394034269	16	10	1150.514	89.095	266.424
394034269	16	11	1149.453	88.035	266.349
394034269	16	12	1148.392	86.974	266.277
394034269	16	13	1149.453	85.913	266.163
394034269	16	14	1150.514	84.853	266.052
394034269	16	15	1151.574	83.792	265.942
394034269	16	16	1152.635	82.731	265.835
394034270	16	1	1148.392	86.974	266.277
394034270	16	2	1147.332	88.035	266.394
394034270	16	3	1146.271	89.095	266.512
394034270	16	4	1145.21	90.156	266.634
394034270	16	5	1144.15	91.217	266.759
394034270	16	6	1145.21	92.277	266.842
394034270	16	7	1146.271	93.338	266.929

394034270	16	8	1147.332	94.399	267.017
394034270	16	9	1148.392	95.459	267.106
394034270	16	10	1149.453	94.399	266.973
394034270	16	11	1150.514	93.338	266.841
394034270	16	12	1151.574	92.277	266.711
394034270	16	13	1152.635	91.217	266.583
394034270	16	14	1151.574	90.156	266.502
394034270	16	15	1150.514	89.095	266.424
394034270	16	16	1149.453	88.035	266.349
394034271	16	1	1155.817	73.186	265.087
394034271	16	2	1156.878	74.246	265.134
394034271	16	3	1157.938	75.307	265.183
394034271	16	4	1158.999	76.368	265.232
394034271	16	5	1157.938	77.428	265.329
394034271	16	6	1156.878	78.489	265.426
394034271	16	7	1155.817	79.549	265.526
394034271	16	8	1154.756	80.61	265.627
394034271	16	9	1153.696	79.549	265.57
394034271	16	10	1152.635	78.489	265.516
394034271	16	11	1151.574	77.428	265.463
394034271	16	12	1150.514	76.368	265.412
394034271	16	13	1151.574	75.307	265.317
394034271	16	14	1152.635	74.246	265.224
394034271	16	15	1153.696	73.186	265.132
394034271	16	16	1154.756	72.125	265.041
394034272	16	1	1151.574	77.428	265.463
394034272	16	2	1152.635	78.489	265.516
394034272	16	3	1153.696	79.549	265.57
394034272	16	4	1154.756	80.61	265.627
394034272	16	5	1153.696	81.671	265.73
394034272	16	6	1152.635	82.731	265.835
394034272	16	7	1151.574	83.792	265.942
394034272	16	8	1150.514	84.853	266.052
394034272	16	9	1149.453	83.792	265.987
394034272	16	10	1148.392	82.731	265.924
394034272	16	11	1147.332	81.671	265.864
394034272	16	12	1146.271	80.61	265.806
394034272	16	13	1147.332	79.549	265.705
394034272	16	14	1148.392	78.489	265.606
394034272	16	15	1149.453	77.428	265.508
394034272	16	16	1150.514	76.368	265.412
394034273	16	1	1147.332	81.671	265.864
394034273	16	2	1148.392	82.731	265.924
394034273	16	3	1149.453	83.792	265.987
394034273	16	4	1150.514	84.853	266.052
394034273	16	5	1149.453	85.913	266.163
394034273	16	6	1148.392	86.974	266.277

394034273	16	7	1147.332	88.035	266.394
394034273	16	8	1146.271	89.095	266.512
394034273	16	9	1145.21	88.035	266.438
394034273	16	10	1144.15	86.974	266.366
394034273	16	11	1143.089	85.913	266.297
394034273	16	12	1142.029	84.853	266.23
394034273	16	13	1143.089	83.792	266.121
394034273	16	14	1144.15	82.731	266.014
394034273	16	15	1145.21	81.671	265.909
394034273	16	16	1146.271	80.61	265.806
394034274	16	1	1143.089	85.913	266.297
394034274	16	2	1144.15	86.974	266.366
394034274	16	3	1145.21	88.035	266.438
394034274	16	4	1146.271	89.095	266.512
394034274	16	5	1145.21	90.156	266.634
394034274	16	6	1144.15	91.217	266.759
394034274	16	7	1143.089	92.277	266.886
394034274	16	8	1142.029	93.338	267.017
394034274	16	9	1140.968	92.277	266.93
394034274	16	10	1139.907	91.217	266.847
394034274	16	11	1138.846	90.156	266.767
394034274	16	12	1137.786	89.095	266.689
394034274	16	13	1138.846	88.035	266.571
394034274	16	14	1139.907	86.974	266.455
394034274	16	15	1140.968	85.913	266.341
394034274	16	16	1142.029	84.853	266.23
394034275	16	1	1149.453	71.064	265.086
394034275	16	2	1150.514	72.125	265.131
394034275	16	3	1151.574	73.186	265.177
394034275	16	4	1152.635	74.246	265.224
394034275	16	5	1151.574	75.307	265.317
394034275	16	6	1150.514	76.368	265.412
394034275	16	7	1149.453	77.428	265.508
394034275	16	8	1148.392	78.489	265.606
394034275	16	9	1147.332	77.428	265.553
394034275	16	10	1146.271	76.368	265.502
394034275	16	11	1145.21	75.307	265.452
394034275	16	12	1144.15	74.246	265.403
394034275	16	13	1145.21	73.186	265.311
394034275	16	14	1146.271	72.125	265.22
394034275	16	15	1147.332	71.064	265.13
394034275	16	16	1148.392	70.004	265.042
394034276	16	1	1145.21	75.307	265.452
394034276	16	2	1146.271	76.368	265.502
394034276	16	3	1147.332	77.428	265.553
394034276	16	4	1148.392	78.489	265.606
394034276	16	5	1147.332	79.549	265.705

394034276	16	6	1146.271	80.61	265.806
394034276	16	7	1145.21	81.671	265.909
394034276	16	8	1144.15	82.731	266.014
394034276	16	9	1143.089	81.671	265.954
394034276	16	10	1142.029	80.61	265.896
394034276	16	11	1140.968	79.549	265.84
394034276	16	12	1139.907	78.489	265.786
394034276	16	13	1140.968	77.428	265.688
394034276	16	14	1142.029	76.368	265.592
394034276	16	15	1143.089	75.307	265.497
394034276	16	16	1144.15	74.246	265.403
394034277	16	1	1140.968	79.549	265.84
394034277	16	2	1142.029	80.61	265.896
394034277	16	3	1143.089	81.671	265.954
394034277	16	4	1144.15	82.731	266.014
394034277	16	5	1143.089	83.792	266.121
394034277	16	6	1142.029	84.853	266.23
394034277	16	7	1140.968	85.913	266.341
394034277	16	8	1139.907	86.974	266.455
394034277	16	9	1138.846	85.913	266.386
394034277	16	10	1137.786	84.853	266.32
394034277	16	11	1136.725	83.792	266.256
394034277	16	12	1135.665	82.731	266.194
394034277	16	13	1136.725	81.671	266.089
394034277	16	14	1137.786	80.61	265.986
394034277	16	15	1138.846	79.549	265.885
394034277	16	16	1139.907	78.489	265.786
394034278	16	1	1136.725	83.792	266.256
394034278	16	2	1137.786	84.853	266.32
394034278	16	3	1138.846	85.913	266.386
394034278	16	4	1139.907	86.974	266.455
394034278	16	5	1138.846	88.035	266.571
394034278	16	6	1137.786	89.095	266.689
394034278	16	7	1136.725	90.156	266.811
394034278	16	8	1135.665	91.217	266.935
394034278	16	9	1134.604	90.156	266.855
394034278	16	10	1133.543	89.095	266.778
394034278	16	11	1132.482	88.035	266.705
394034278	16	12	1131.422	86.974	266.634
394034278	16	13	1132.482	85.913	266.521
394034278	16	14	1133.543	84.853	266.41
394034278	16	15	1134.604	83.792	266.301
394034278	16	16	1135.665	82.731	266.194
394034279	16	1	1132.482	88.035	266.705
394034279	16	2	1133.543	89.095	266.778
394034279	16	3	1134.604	90.156	266.855
394034279	16	4	1135.665	91.217	266.935

394034279	16	5	1134.604	92.277	267.062
394034279	16	6	1133.543	93.338	267.192
394034279	16	7	1132.482	94.399	267.324
394034279	16	8	1131.422	95.459	267.457
394034279	16	9	1130.361	94.399	267.368
394034279	16	10	1129.301	93.338	267.28
394034279	16	11	1128.24	92.277	267.194
394034279	16	12	1127.179	91.217	267.111
394034279	16	13	1128.24	90.156	266.988
394034279	16	14	1129.301	89.095	266.867
394034279	16	15	1130.361	88.035	266.749
394034279	16	16	1131.422	86.974	266.634
394034280	16	1	1147.332	64.7	264.746
394034280	16	2	1148.392	65.761	264.786
394034280	16	3	1149.453	66.822	264.826
394034280	16	4	1150.514	67.882	264.867
394034280	16	5	1149.453	68.943	264.954
394034280	16	6	1148.392	70.004	265.042
394034280	16	7	1147.332	71.064	265.13
394034280	16	8	1146.271	72.125	265.22
394034280	16	9	1145.21	71.064	265.175
394034280	16	10	1144.15	70.004	265.131
394034280	16	11	1143.089	68.943	265.088
394034280	16	12	1142.029	67.882	265.046
394034280	16	13	1143.089	66.822	264.96
394034280	16	14	1144.15	65.761	264.875
394034280	16	15	1145.21	64.7	264.791
394034280	16	16	1146.271	63.64	264.707
394034281	16	1	1143.089	68.943	265.088
394034281	16	2	1144.15	70.004	265.131
394034281	16	3	1145.21	71.064	265.175
394034281	16	4	1146.271	72.125	265.22
394034281	16	5	1145.21	73.186	265.311
394034281	16	6	1144.15	74.246	265.403
394034281	16	7	1143.089	75.307	265.497
394034281	16	8	1142.029	76.368	265.592
394034281	16	9	1140.968	75.307	265.542
394034281	16	10	1139.907	74.246	265.493
394034281	16	11	1138.846	73.186	265.446
394034281	16	12	1137.786	72.125	265.399
394034281	16	13	1138.846	71.064	265.31
394034281	16	14	1139.907	70.004	265.221
394034281	16	15	1140.968	68.943	265.133
394034281	16	16	1142.029	67.882	265.046
394034282	16	1	1138.846	73.186	265.446
394034282	16	2	1139.907	74.246	265.493
394034282	16	3	1140.968	75.307	265.542

394034282	16	4	1142.029	76.368	265.592
394034282	16	5	1140.968	77.428	265.688
394034282	16	6	1139.907	78.489	265.786
394034282	16	7	1138.846	79.549	265.885
394034282	16	8	1137.786	80.61	265.986
394034282	16	9	1136.725	79.549	265.93
394034282	16	10	1135.665	78.489	265.876
394034282	16	11	1134.604	77.428	265.823
394034282	16	12	1133.543	76.368	265.772
394034282	16	13	1134.604	75.307	265.677
394034282	16	14	1135.665	74.246	265.583
394034282	16	15	1136.725	73.186	265.49
394034282	16	16	1137.786	72.125	265.399
394034283	16	1	1134.604	77.428	265.823
394034283	16	2	1135.665	78.489	265.876
394034283	16	3	1136.725	79.549	265.93
394034283	16	4	1137.786	80.61	265.986
394034283	16	5	1136.725	81.671	266.089
394034283	16	6	1135.665	82.731	266.194
394034283	16	7	1134.604	83.792	266.301
394034283	16	8	1133.543	84.853	266.41
394034283	16	9	1132.482	83.792	266.346
394034283	16	10	1131.422	82.731	266.285
394034283	16	11	1130.361	81.671	266.225
394034283	16	12	1129.301	80.61	266.167
394034283	16	13	1130.361	79.549	266.066
394034283	16	14	1131.422	78.489	265.967
394034283	16	15	1132.482	77.428	265.868
394034283	16	16	1133.543	76.368	265.772
394034284	16	1	1130.361	81.671	266.225
394034284	16	2	1131.422	82.731	266.285
394034284	16	3	1132.482	83.792	266.346
394034284	16	4	1133.543	84.853	266.41
394034284	16	5	1132.482	85.913	266.521
394034284	16	6	1131.422	86.974	266.634
394034284	16	7	1130.361	88.035	266.749
394034284	16	8	1129.301	89.095	266.867
394034284	16	9	1128.24	88.035	266.794
394034284	16	10	1127.179	86.974	266.723
394034284	16	11	1126.119	85.913	266.656
394034284	16	12	1125.058	84.853	266.59
394034284	16	13	1126.119	83.792	266.482
394034284	16	14	1127.179	82.731	266.375
394034284	16	15	1128.24	81.671	266.271
394034284	16	16	1129.301	80.61	266.167
394034285	16	1	1126.119	85.913	266.656
394034285	16	2	1127.179	86.974	266.723

394034285	16	3	1128.24	88.035	266.794
394034285	16	4	1129.301	89.095	266.867
394034285	16	5	1128.24	90.156	266.988
394034285	16	6	1127.179	91.217	267.111
394034285	16	7	1126.119	92.277	267.237
394034285	16	8	1125.058	93.338	267.367
394034285	16	9	1123.997	92.277	267.281
394034285	16	10	1122.937	91.217	267.199
394034285	16	11	1121.876	90.156	267.12
394034285	16	12	1120.815	89.095	267.045
394034285	16	13	1121.876	88.035	266.928
394034285	16	14	1122.937	86.974	266.813
394034285	16	15	1123.997	85.913	266.701
394034285	16	16	1125.058	84.853	266.59
394034286	16	1	1140.968	62.579	264.758
394034286	16	2	1142.029	63.64	264.796
394034286	16	3	1143.089	64.7	264.835
394034286	16	4	1144.15	65.761	264.875
394034286	16	5	1143.089	66.822	264.96
394034286	16	6	1142.029	67.882	265.046
394034286	16	7	1140.968	68.943	265.133
394034286	16	8	1139.907	70.004	265.221
394034286	16	9	1138.846	68.943	265.177
394034286	16	10	1137.786	67.882	265.135
394034286	16	11	1136.725	66.822	265.094
394034286	16	12	1135.665	65.761	265.053
394034286	16	13	1136.725	64.7	264.969
394034286	16	14	1137.786	63.64	264.885
394034286	16	15	1138.846	62.579	264.802
394034286	16	16	1139.907	61.518	264.72
394034287	16	1	1136.725	66.822	265.094
394034287	16	2	1137.786	67.882	265.135
394034287	16	3	1138.846	68.943	265.177
394034287	16	4	1139.907	70.004	265.221
394034287	16	5	1138.846	71.064	265.31
394034287	16	6	1137.786	72.125	265.399
394034287	16	7	1136.725	73.186	265.49
394034287	16	8	1135.665	74.246	265.583
394034287	16	9	1134.604	73.186	265.535
394034287	16	10	1133.543	72.125	265.489
394034287	16	11	1132.482	71.064	265.444
394034287	16	12	1131.422	70.004	265.399
394034287	16	13	1132.482	68.943	265.311
394034287	16	14	1133.543	67.882	265.224
394034287	16	15	1134.604	66.822	265.138
394034287	16	16	1135.665	65.761	265.053
394034288	16	1	1132.482	71.064	265.444

394034288	16	2	1133.543	72.125	265.489
394034288	16	3	1134.604	73.186	265.535
394034288	16	4	1135.665	74.246	265.583
394034288	16	5	1134.604	75.307	265.677
394034288	16	6	1133.543	76.368	265.772
394034288	16	7	1132.482	77.428	265.868
394034288	16	8	1131.422	78.489	265.967
394034288	16	9	1130.361	77.428	265.914
394034288	16	10	1129.301	76.368	265.862
394034288	16	11	1128.24	75.307	265.812
394034288	16	12	1127.179	74.246	265.763
394034288	16	13	1128.24	73.186	265.67
394034288	16	14	1129.301	72.125	265.579
394034288	16	15	1130.361	71.064	265.489
394034288	16	16	1131.422	70.004	265.399
394034289	16	1	1128.24	75.307	265.812
394034289	16	2	1129.301	76.368	265.862
394034289	16	3	1130.361	77.428	265.914
394034289	16	4	1131.422	78.489	265.967
394034289	16	5	1130.361	79.549	266.066
394034289	16	6	1129.301	80.61	266.167
394034289	16	7	1128.24	81.671	266.271
394034289	16	8	1127.179	82.731	266.375
394034289	16	9	1126.119	81.671	266.316
394034289	16	10	1125.058	80.61	266.258
394034289	16	11	1123.997	79.549	266.202
394034289	16	12	1122.937	78.489	266.148
394034289	16	13	1123.997	77.428	266.05
394034289	16	14	1125.058	76.368	265.953
394034289	16	15	1126.119	75.307	265.857
394034289	16	16	1127.179	74.246	265.763
394034290	16	1	1123.997	79.549	266.202
394034290	16	2	1125.058	80.61	266.258
394034290	16	3	1126.119	81.671	266.316
394034290	16	4	1127.179	82.731	266.375
394034290	16	5	1126.119	83.792	266.482
394034290	16	6	1125.058	84.853	266.59
394034290	16	7	1123.997	85.913	266.701
394034290	16	8	1122.937	86.974	266.813
394034290	16	9	1121.876	85.913	266.746
394034290	16	10	1120.815	84.853	266.681
394034290	16	11	1119.755	83.792	266.618
394034290	16	12	1118.694	82.731	266.558
394034290	16	13	1119.755	81.671	266.453
394034290	16	14	1120.815	80.61	266.35
394034290	16	15	1121.876	79.549	266.248
394034290	16	16	1122.937	78.489	266.148

394034291	16	1	1119.755	83.792	266.618
394034291	16	2	1120.815	84.853	266.681
394034291	16	3	1121.876	85.913	266.746
394034291	16	4	1122.937	86.974	266.813
394034291	16	5	1121.876	88.035	266.928
394034291	16	6	1120.815	89.095	267.045
394034291	16	7	1119.755	90.156	267.165
394034291	16	8	1118.694	91.217	267.287
394034291	16	9	1117.633	90.156	267.209
394034291	16	10	1116.573	89.095	267.135
394034291	16	11	1115.512	88.035	267.063
394034291	16	12	1114.451	86.974	266.994
394034291	16	13	1115.512	85.913	266.882
394034291	16	14	1116.573	84.853	266.772
394034291	16	15	1117.633	83.792	266.664
394034291	16	16	1118.694	82.731	266.558
394034292	16	1	1115.512	88.035	267.063
394034292	16	2	1116.573	89.095	267.135
394034292	16	3	1117.633	90.156	267.209
394034292	16	4	1118.694	91.217	267.287
394034292	16	5	1117.633	92.277	267.413
394034292	16	6	1116.573	93.338	267.543
394034292	16	7	1115.512	94.399	267.675
394034292	16	8	1114.451	95.459	267.808
394034292	16	9	1113.391	94.399	267.719
394034292	16	10	1112.33	93.338	267.631
394034292	16	11	1111.269	92.277	267.545
394034292	16	12	1110.209	91.217	267.464
394034292	16	13	1111.269	90.156	267.343
394034292	16	14	1112.33	89.095	267.224
394034292	16	15	1113.391	88.035	267.108
394034292	16	16	1114.451	86.974	266.994
394035014	16	1	1131.422	-53.033	264.352
394035014	16	2	1130.361	-54.094	264.437
394035014	16	3	1129.301	-55.154	264.523
394035014	16	4	1128.24	-56.215	264.611
394035014	16	5	1127.179	-57.276	264.7
394035014	16	6	1128.24	-58.336	264.747
394035014	16	7	1129.301	-59.397	264.795
394035014	16	8	1130.361	-60.458	264.845
394035014	16	9	1131.422	-61.518	264.896
394035014	16	10	1132.482	-60.458	264.801
394035014	16	11	1133.543	-59.397	264.708
394035014	16	12	1134.604	-58.336	264.617
394035014	16	13	1135.665	-57.276	264.526
394035014	16	14	1134.604	-56.215	264.481
394035014	16	15	1133.543	-55.154	264.436

394035014	16	16	1132.482	-54.094	264.393
394035021	16	1	1129.301	-46.669	264.05
394035021	16	2	1128.24	-47.73	264.125
394035021	16	3	1127.179	-48.79	264.202
394035021	16	4	1126.119	-49.851	264.281
394035021	16	5	1125.058	-50.912	264.36
394035021	16	6	1126.119	-51.972	264.399
394035021	16	7	1127.179	-53.033	264.439
394035021	16	8	1128.24	-54.094	264.48
394035021	16	9	1129.301	-55.154	264.523
394035021	16	10	1130.361	-54.094	264.437
394035021	16	11	1131.422	-53.033	264.352
394035021	16	12	1132.482	-51.972	264.269
394035021	16	13	1133.543	-50.912	264.187
394035021	16	14	1132.482	-49.851	264.15
394035021	16	15	1131.422	-48.79	264.115
394035021	16	16	1130.361	-47.73	264.082
394035022	16	1	1125.058	-50.912	264.36
394035022	16	2	1123.997	-51.972	264.442
394035022	16	3	1122.937	-53.033	264.525
394035022	16	4	1121.876	-54.094	264.61
394035022	16	5	1120.815	-55.154	264.696
394035022	16	6	1121.876	-56.215	264.74
394035022	16	7	1122.937	-57.276	264.786
394035022	16	8	1123.997	-58.336	264.833
394035022	16	9	1125.058	-59.397	264.882
394035022	16	10	1126.119	-58.336	264.79
394035022	16	11	1127.179	-57.276	264.7
394035022	16	12	1128.24	-56.215	264.611
394035022	16	13	1129.301	-55.154	264.523
394035022	16	14	1128.24	-54.094	264.48
394035022	16	15	1127.179	-53.033	264.439
394035022	16	16	1126.119	-51.972	264.399
394035023	16	1	1120.815	-55.154	264.696
394035023	16	2	1119.755	-56.215	264.783
394035023	16	3	1118.694	-57.276	264.872
394035023	16	4	1117.633	-58.336	264.963
394035023	16	5	1116.573	-59.397	265.054
394035023	16	6	1117.633	-60.458	265.104
394035023	16	7	1118.694	-61.518	265.155
394035023	16	8	1119.755	-62.579	265.202
394035023	16	9	1120.815	-63.64	265.24
394035023	16	10	1121.876	-62.579	265.158
394035023	16	11	1122.937	-61.518	265.069
394035023	16	12	1123.997	-60.458	264.975
394035023	16	13	1125.058	-59.397	264.882
394035023	16	14	1123.997	-58.336	264.833

394035023	16	15	1122.937	-57.276	264.786
394035023	16	16	1121.876	-56.215	264.74
394035028	16	1	1122.937	-44.548	264.08
394035028	16	2	1121.876	-45.608	264.152
394035028	16	3	1120.815	-46.669	264.225
394035028	16	4	1119.755	-47.73	264.299
394035028	16	5	1118.694	-48.79	264.376
394035028	16	6	1119.755	-49.851	264.411
394035028	16	7	1120.815	-50.912	264.447
394035028	16	8	1121.876	-51.972	264.485
394035028	16	9	1122.937	-53.033	264.525
394035028	16	10	1123.997	-51.972	264.442
394035028	16	11	1125.058	-50.912	264.36
394035028	16	12	1126.119	-49.851	264.281
394035028	16	13	1127.179	-48.79	264.202
394035028	16	14	1126.119	-47.73	264.169
394035028	16	15	1125.058	-46.669	264.137
394035028	16	16	1123.997	-45.608	264.108
394035029	16	1	1118.694	-48.79	264.376
394035029	16	2	1117.633	-49.851	264.454
394035029	16	3	1116.573	-50.912	264.534
394035029	16	4	1115.512	-51.972	264.615
394035029	16	5	1114.451	-53.033	264.698
394035029	16	6	1115.512	-54.094	264.74
394035029	16	7	1116.573	-55.154	264.782
394035029	16	8	1117.633	-56.215	264.827
394035029	16	9	1118.694	-57.276	264.872
394035029	16	10	1119.755	-56.215	264.783
394035029	16	11	1120.815	-55.154	264.696
394035029	16	12	1121.876	-54.094	264.61
394035029	16	13	1122.937	-53.033	264.525
394035029	16	14	1121.876	-51.972	264.485
394035029	16	15	1120.815	-50.912	264.447
394035029	16	16	1119.755	-49.851	264.411
394035030	16	1	1114.451	-53.033	264.698
394035030	16	2	1113.391	-54.094	264.782
394035030	16	3	1112.33	-55.154	264.868
394035030	16	4	1111.269	-56.215	264.956
394035030	16	5	1110.209	-57.276	265.044
394035030	16	6	1111.269	-58.336	265.092
394035030	16	7	1112.33	-59.397	265.14
394035030	16	8	1113.391	-60.458	265.19
394035030	16	9	1114.451	-61.518	265.24
394035030	16	10	1115.512	-60.458	265.147
394035030	16	11	1116.573	-59.397	265.054
394035030	16	12	1117.633	-58.336	264.963
394035030	16	13	1118.694	-57.276	264.872

394035030	16	14	1117.633	-56.215	264.827
394035030	16	15	1116.573	-55.154	264.782
394035030	16	16	1115.512	-54.094	264.74
394035035	16	1	1120.815	-38.184	263.866
394035035	16	2	1119.755	-39.244	263.927
394035035	16	3	1118.694	-40.305	263.989
394035035	16	4	1117.633	-41.366	264.053
394035035	16	5	1116.573	-42.426	264.118
394035035	16	6	1117.633	-43.487	264.142
394035035	16	7	1118.694	-44.548	264.168
394035035	16	8	1119.755	-45.608	264.195
394035035	16	9	1120.815	-46.669	264.225
394035035	16	10	1121.876	-45.608	264.152
394035035	16	11	1122.937	-44.548	264.08
394035035	16	12	1123.997	-43.487	264.01
394035035	16	13	1125.058	-42.426	263.943
394035035	16	14	1123.997	-41.366	263.921
394035035	16	15	1122.937	-40.305	263.9
394035035	16	16	1121.876	-39.244	263.882
394035036	16	1	1116.573	-42.426	264.118
394035036	16	2	1115.512	-43.487	264.186
394035036	16	3	1114.451	-44.548	264.255
394035036	16	4	1113.391	-45.608	264.326
394035036	16	5	1112.33	-46.669	264.399
394035036	16	6	1113.391	-47.73	264.43
394035036	16	7	1114.451	-48.79	264.463
394035036	16	8	1115.512	-49.851	264.497
394035036	16	9	1116.573	-50.912	264.534
394035036	16	10	1117.633	-49.851	264.454
394035036	16	11	1118.694	-48.79	264.376
394035036	16	12	1119.755	-47.73	264.299
394035036	16	13	1120.815	-46.669	264.225
394035036	16	14	1119.755	-45.608	264.195
394035036	16	15	1118.694	-44.548	264.168
394035036	16	16	1117.633	-43.487	264.142
394035037	16	1	1112.33	-46.669	264.399
394035037	16	2	1111.269	-47.73	264.474
394035037	16	3	1110.209	-48.79	264.55
394035037	16	4	1109.148	-49.851	264.628
394035037	16	5	1108.087	-50.912	264.707
394035037	16	6	1109.148	-51.972	264.745
394035037	16	7	1110.209	-53.033	264.784
394035037	16	8	1111.269	-54.094	264.826
394035037	16	9	1112.33	-55.154	264.868
394035037	16	10	1113.391	-54.094	264.782
394035037	16	11	1114.451	-53.033	264.698
394035037	16	12	1115.512	-51.972	264.615

394035037	16	13	1116.573	-50.912	264.534
394035037	16	14	1115.512	-49.851	264.497
394035037	16	15	1114.451	-48.79	264.463
394035037	16	16	1113.391	-47.73	264.43
394035038	16	1	1108.087	-50.912	264.707
394035038	16	2	1107.027	-51.972	264.788
394035038	16	3	1105.966	-53.033	264.871
394035038	16	4	1104.905	-54.094	264.955
394035038	16	5	1103.845	-55.154	265.04
394035038	16	6	1104.905	-56.215	265.084
394035038	16	7	1105.966	-57.276	265.13
394035038	16	8	1107.027	-58.336	265.177
394035038	16	9	1108.087	-59.397	265.226
394035038	16	10	1109.148	-58.336	265.135
394035038	16	11	1110.209	-57.276	265.044
394035038	16	12	1111.269	-56.215	264.956
394035038	16	13	1112.33	-55.154	264.868
394035038	16	14	1111.269	-54.094	264.826
394035038	16	15	1110.209	-53.033	264.784
394035038	16	16	1109.148	-51.972	264.745
394035039	16	1	1103.845	-55.154	265.04
394035039	16	2	1102.784	-56.215	265.127
394035039	16	3	1101.723	-57.276	265.216
394035039	16	4	1100.663	-58.336	265.305
394035039	16	5	1099.602	-59.397	265.396
394035039	16	6	1100.663	-60.458	265.446
394035039	16	7	1101.723	-61.518	265.497
394035039	16	8	1102.784	-62.579	265.549
394035039	16	9	1103.845	-63.64	265.601
394035039	16	10	1104.905	-62.579	265.506
394035039	16	11	1105.966	-61.518	265.412
394035039	16	12	1107.027	-60.458	265.318
394035039	16	13	1108.087	-59.397	265.226
394035039	16	14	1107.027	-58.336	265.177
394035039	16	15	1105.966	-57.276	265.13
394035039	16	16	1104.905	-56.215	265.084
394035042	16	1	1114.451	-36.062	263.929
394035042	16	2	1113.391	-37.123	263.985
394035042	16	3	1112.33	-38.184	264.044
394035042	16	4	1111.269	-39.244	264.104
394035042	16	5	1110.209	-40.305	264.166
394035042	16	6	1111.269	-41.366	264.185
394035042	16	7	1112.33	-42.426	264.207
394035042	16	8	1113.391	-43.487	264.23
394035042	16	9	1114.451	-44.548	264.255
394035042	16	10	1115.512	-43.487	264.186
394035042	16	11	1116.573	-42.426	264.118

394035042	16	12	1117.633	-41.366	264.053
394035042	16	13	1118.694	-40.305	263.989
394035042	16	14	1117.633	-39.244	263.971
394035042	16	15	1116.573	-38.184	263.955
394035042	16	16	1115.512	-37.123	263.941
394035043	16	1	1110.209	-40.305	264.166
394035043	16	2	1109.148	-41.366	264.229
394035043	16	3	1108.087	-42.426	264.295
394035043	16	4	1107.027	-43.487	264.362
394035043	16	5	1105.966	-44.548	264.431
394035043	16	6	1107.027	-45.608	264.458
394035043	16	7	1108.087	-46.669	264.486
394035043	16	8	1109.148	-47.73	264.517
394035043	16	9	1110.209	-48.79	264.55
394035043	16	10	1111.269	-47.73	264.474
394035043	16	11	1112.33	-46.669	264.399
394035043	16	12	1113.391	-45.608	264.326
394035043	16	13	1114.451	-44.548	264.255
394035043	16	14	1113.391	-43.487	264.23
394035043	16	15	1112.33	-42.426	264.207
394035043	16	16	1111.269	-41.366	264.185
394035044	16	1	1105.966	-44.548	264.431
394035044	16	2	1104.905	-45.608	264.501
394035044	16	3	1103.845	-46.669	264.574
394035044	16	4	1102.784	-47.73	264.648
394035044	16	5	1101.723	-48.79	264.724
394035044	16	6	1102.784	-49.851	264.758
394035044	16	7	1103.845	-50.912	264.794
394035044	16	8	1104.905	-51.972	264.831
394035044	16	9	1105.966	-53.033	264.871
394035044	16	10	1107.027	-51.972	264.788
394035044	16	11	1108.087	-50.912	264.707
394035044	16	12	1109.148	-49.851	264.628
394035044	16	13	1110.209	-48.79	264.55
394035044	16	14	1109.148	-47.73	264.517
394035044	16	15	1108.087	-46.669	264.486
394035044	16	16	1107.027	-45.608	264.458
394035045	16	1	1101.723	-48.79	264.724
394035045	16	2	1100.663	-49.851	264.801
394035045	16	3	1099.602	-50.912	264.88
394035045	16	4	1098.541	-51.972	264.961
394035045	16	5	1097.481	-53.033	265.043
394035045	16	6	1098.541	-54.094	265.084
394035045	16	7	1099.602	-55.154	265.126
394035045	16	8	1100.663	-56.215	265.17
394035045	16	9	1101.723	-57.276	265.216
394035045	16	10	1102.784	-56.215	265.127

394035045	16	11	1103.845	-55.154	265.04
394035045	16	12	1104.905	-54.094	264.955
394035045	16	13	1105.966	-53.033	264.871
394035045	16	14	1104.905	-51.972	264.831
394035045	16	15	1103.845	-50.912	264.794
394035045	16	16	1102.784	-49.851	264.758
394035046	16	1	1097.481	-53.033	265.043
394035046	16	2	1096.42	-54.094	265.127
394035046	16	3	1095.359	-55.154	265.212
394035046	16	4	1094.299	-56.215	265.298
394035046	16	5	1093.238	-57.276	265.386
394035046	16	6	1094.299	-58.336	265.433
394035046	16	7	1095.359	-59.397	265.481
394035046	16	8	1096.42	-60.458	265.531
394035046	16	9	1097.481	-61.518	265.582
394035046	16	10	1098.541	-60.458	265.488
394035046	16	11	1099.602	-59.397	265.396
394035046	16	12	1100.663	-58.336	265.305
394035046	16	13	1101.723	-57.276	265.216
394035046	16	14	1100.663	-56.215	265.17
394035046	16	15	1099.602	-55.154	265.126
394035046	16	16	1098.541	-54.094	265.084
394035047	16	1	1093.238	-57.276	265.386
394035047	16	2	1092.177	-58.336	265.475
394035047	16	3	1091.117	-59.397	265.566
394035047	16	4	1090.056	-60.458	265.657
394035047	16	5	1088.995	-61.518	265.75
394035047	16	6	1090.056	-62.579	265.802
394035047	16	7	1091.117	-63.64	265.855
394035047	16	8	1092.177	-64.7	265.909
394035047	16	9	1093.238	-65.761	265.952
394035047	16	10	1094.299	-64.7	265.867
394035047	16	11	1095.359	-63.64	265.771
394035047	16	12	1096.42	-62.579	265.676
394035047	16	13	1097.481	-61.518	265.582
394035047	16	14	1096.42	-60.458	265.531
394035047	16	15	1095.359	-59.397	265.481
394035047	16	16	1094.299	-58.336	265.433
394035049	16	1	1112.33	-29.698	263.803
394035049	16	2	1111.269	-30.759	263.85
394035049	16	3	1110.209	-31.82	263.898
394035049	16	4	1109.148	-32.88	263.948
394035049	16	5	1108.087	-33.941	264
394035049	16	6	1109.148	-35.002	264.008
394035049	16	7	1110.209	-36.062	264.018
394035049	16	8	1111.269	-37.123	264.03
394035049	16	9	1112.33	-38.184	264.044

394035049	16	10	1113.391	-37.123	263.985
394035049	16	11	1114.451	-36.062	263.929
394035049	16	12	1115.512	-35.002	263.874
394035049	16	13	1116.573	-33.941	263.82
394035049	16	14	1115.512	-32.88	263.813
394035049	16	15	1114.451	-31.82	263.808
394035049	16	16	1113.391	-30.759	263.805
394035050	16	1	1108.087	-33.941	264
394035050	16	2	1107.027	-35.002	264.053
394035050	16	3	1105.966	-36.062	264.108
394035050	16	4	1104.905	-37.123	264.164
394035050	16	5	1103.845	-38.184	264.222
394035050	16	6	1104.905	-39.244	264.237
394035050	16	7	1105.966	-40.305	264.254
394035050	16	8	1107.027	-41.366	264.274
394035050	16	9	1108.087	-42.426	264.295
394035050	16	10	1109.148	-41.366	264.229
394035050	16	11	1110.209	-40.305	264.166
394035050	16	12	1111.269	-39.244	264.104
394035050	16	13	1112.33	-38.184	264.044
394035050	16	14	1111.269	-37.123	264.03
394035050	16	15	1110.209	-36.062	264.018
394035050	16	16	1109.148	-35.002	264.008
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394035051	16	3	1101.723	-40.305	264.344
394035051	16	4	1100.663	-41.366	264.407
394035051	16	5	1099.602	-42.426	264.472
394035051	16	6	1100.663	-43.487	264.494
394035051	16	7	1101.723	-44.548	264.519
394035051	16	8	1102.784	-45.608	264.545
394035051	16	9	1103.845	-46.669	264.574
394035051	16	10	1104.905	-45.608	264.501
394035051	16	11	1105.966	-44.548	264.431
394035051	16	12	1107.027	-43.487	264.362
394035051	16	13	1108.087	-42.426	264.295
394035051	16	14	1107.027	-41.366	264.274
394035051	16	15	1105.966	-40.305	264.254
394035051	16	16	1104.905	-39.244	264.237
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394035052	16	2	1098.541	-43.487	264.538
394035052	16	3	1097.481	-44.548	264.607
394035052	16	4	1096.42	-45.608	264.677
394035052	16	5	1095.359	-46.669	264.749
394035052	16	6	1096.42	-47.73	264.779
394035052	16	7	1097.481	-48.79	264.811
394035052	16	8	1098.541	-49.851	264.844

394035052	16	9	1099.602	-50.912	264.88
394035052	16	10	1100.663	-49.851	264.801
394035052	16	11	1101.723	-48.79	264.724
394035052	16	12	1102.784	-47.73	264.648
394035052	16	13	1103.845	-46.669	264.574
394035052	16	14	1102.784	-45.608	264.545
394035052	16	15	1101.723	-44.548	264.519
394035052	16	16	1100.663	-43.487	264.494
394035053	16	1	1095.359	-46.669	264.749
394035053	16	2	1094.299	-47.73	264.823
394035053	16	3	1093.238	-48.79	264.898
394035053	16	4	1092.177	-49.851	264.975
394035053	16	5	1091.117	-50.912	265.053
394035053	16	6	1092.177	-51.972	265.09
394035053	16	7	1093.238	-53.033	265.129
394035053	16	8	1094.299	-54.094	265.17
394035053	16	9	1095.359	-55.154	265.212
394035053	16	10	1096.42	-54.094	265.127
394035053	16	11	1097.481	-53.033	265.043
394035053	16	12	1098.541	-51.972	264.961
394035053	16	13	1099.602	-50.912	264.88
394035053	16	14	1098.541	-49.851	264.844
394035053	16	15	1097.481	-48.79	264.811
394035053	16	16	1096.42	-47.73	264.779
394035054	16	1	1091.117	-50.912	265.053
394035054	16	2	1090.056	-51.972	265.133
394035054	16	3	1088.995	-53.033	265.215
394035054	16	4	1087.935	-54.094	265.298
394035054	16	5	1086.874	-55.154	265.383
394035054	16	6	1087.935	-56.215	265.426
394035054	16	7	1088.995	-57.276	265.471
394035054	16	8	1090.056	-58.336	265.518
394035054	16	9	1091.117	-59.397	265.566
394035054	16	10	1092.177	-58.336	265.475
394035054	16	11	1093.238	-57.276	265.386
394035054	16	12	1094.299	-56.215	265.298
394035054	16	13	1095.359	-55.154	265.212
394035054	16	14	1094.299	-54.094	265.17
394035054	16	15	1093.238	-53.033	265.129
394035054	16	16	1092.177	-51.972	265.09
394035055	16	1	1086.874	-55.154	265.383
394035055	16	2	1085.813	-56.215	265.469
394035055	16	3	1084.753	-57.276	265.556
394035055	16	4	1083.692	-58.336	265.644
394035055	16	5	1082.632	-59.397	265.735
394035055	16	6	1083.692	-60.458	265.783
394035055	16	7	1084.753	-61.518	265.834

394035055	16	8	1085.813	-62.579	265.885
394035055	16	9	1086.874	-63.64	265.939
394035055	16	10	1087.935	-62.579	265.844
394035055	16	11	1088.995	-61.518	265.75
394035055	16	12	1090.056	-60.458	265.657
394035055	16	13	1091.117	-59.397	265.566
394035055	16	14	1090.056	-58.336	265.518
394035055	16	15	1088.995	-57.276	265.471
394035055	16	16	1087.935	-56.215	265.426
394035063	16	1	1132.482	54.094	264.393
394035063	16	2	1133.543	55.154	264.436
394035063	16	3	1134.604	56.215	264.481
394035063	16	4	1135.665	57.276	264.526
394035063	16	5	1134.604	58.336	264.617
394035063	16	6	1133.543	59.397	264.708
394035063	16	7	1132.482	60.458	264.801
394035063	16	8	1131.422	61.518	264.896
394035063	16	9	1130.361	60.458	264.845
394035063	16	10	1129.301	59.397	264.795
394035063	16	11	1128.24	58.336	264.747
394035063	16	12	1127.179	57.276	264.7
394035063	16	13	1128.24	56.215	264.611
394035063	16	14	1129.301	55.154	264.523
394035063	16	15	1130.361	54.094	264.437
394035063	16	16	1131.422	53.033	264.352
394035070	16	1	1130.361	47.73	264.082
394035070	16	2	1131.422	48.79	264.115
394035070	16	3	1132.482	49.851	264.15
394035070	16	4	1133.543	50.912	264.187
394035070	16	5	1132.482	51.972	264.269
394035070	16	6	1131.422	53.033	264.352
394035070	16	7	1130.361	54.094	264.437
394035070	16	8	1129.301	55.154	264.523
394035070	16	9	1128.24	54.094	264.48
394035070	16	10	1127.179	53.033	264.439
394035070	16	11	1126.119	51.972	264.399
394035070	16	12	1125.058	50.912	264.36
394035070	16	13	1126.119	49.851	264.281
394035070	16	14	1127.179	48.79	264.202
394035070	16	15	1128.24	47.73	264.125
394035070	16	16	1129.301	46.669	264.05
394035071	16	1	1126.119	51.972	264.399
394035071	16	2	1127.179	53.033	264.439
394035071	16	3	1128.24	54.094	264.48
394035071	16	4	1129.301	55.154	264.523
394035071	16	5	1128.24	56.215	264.611
394035071	16	6	1127.179	57.276	264.7

394035071	16	7	1126.119	58.336	264.79
394035071	16	8	1125.058	59.397	264.882
394035071	16	9	1123.997	58.336	264.833
394035071	16	10	1122.937	57.276	264.786
394035071	16	11	1121.876	56.215	264.74
394035071	16	12	1120.815	55.154	264.696
394035071	16	13	1121.876	54.094	264.61
394035071	16	14	1122.937	53.033	264.525
394035071	16	15	1123.997	51.972	264.442
394035071	16	16	1125.058	50.912	264.36
394035072	16	1	1121.876	56.215	264.74
394035072	16	2	1122.937	57.276	264.786
394035072	16	3	1123.997	58.336	264.833
394035072	16	4	1125.058	59.397	264.882
394035072	16	5	1123.997	60.458	264.975
394035072	16	6	1122.937	61.518	265.069
394035072	16	7	1121.876	62.579	265.158
394035072	16	8	1120.815	63.64	265.24
394035072	16	9	1119.755	62.579	265.202
394035072	16	10	1118.694	61.518	265.155
394035072	16	11	1117.633	60.458	265.104
394035072	16	12	1116.573	59.397	265.054
394035072	16	13	1117.633	58.336	264.963
394035072	16	14	1118.694	57.276	264.872
394035072	16	15	1119.755	56.215	264.783
394035072	16	16	1120.815	55.154	264.696
394035077	16	1	1123.997	45.608	264.108
394035077	16	2	1125.058	46.669	264.137
394035077	16	3	1126.119	47.73	264.169
394035077	16	4	1127.179	48.79	264.202
394035077	16	5	1126.119	49.851	264.281
394035077	16	6	1125.058	50.912	264.36
394035077	16	7	1123.997	51.972	264.442
394035077	16	8	1122.937	53.033	264.525
394035077	16	9	1121.876	51.972	264.485
394035077	16	10	1120.815	50.912	264.447
394035077	16	11	1119.755	49.851	264.411
394035077	16	12	1118.694	48.79	264.376
394035077	16	13	1119.755	47.73	264.299
394035077	16	14	1120.815	46.669	264.225
394035077	16	15	1121.876	45.608	264.152
394035077	16	16	1122.937	44.548	264.08
394035078	16	1	1119.755	49.851	264.411
394035078	16	2	1120.815	50.912	264.447
394035078	16	3	1121.876	51.972	264.485
394035078	16	4	1122.937	53.033	264.525
394035078	16	5	1121.876	54.094	264.61

394035078	16	6	1120.815	55.154	264.696
394035078	16	7	1119.755	56.215	264.783
394035078	16	8	1118.694	57.276	264.872
394035078	16	9	1117.633	56.215	264.827
394035078	16	10	1116.573	55.154	264.782
394035078	16	11	1115.512	54.094	264.74
394035078	16	12	1114.451	53.033	264.698
394035078	16	13	1115.512	51.972	264.615
394035078	16	14	1116.573	50.912	264.534
394035078	16	15	1117.633	49.851	264.454
394035078	16	16	1118.694	48.79	264.376
394035079	16	1	1115.512	54.094	264.74
394035079	16	2	1116.573	55.154	264.782
394035079	16	3	1117.633	56.215	264.827
394035079	16	4	1118.694	57.276	264.872
394035079	16	5	1117.633	58.336	264.963
394035079	16	6	1116.573	59.397	265.054
394035079	16	7	1115.512	60.458	265.147
394035079	16	8	1114.451	61.518	265.24
394035079	16	9	1113.391	60.458	265.19
394035079	16	10	1112.33	59.397	265.14
394035079	16	11	1111.269	58.336	265.092
394035079	16	12	1110.209	57.276	265.044
394035079	16	13	1111.269	56.215	264.956
394035079	16	14	1112.33	55.154	264.868
394035079	16	15	1113.391	54.094	264.782
394035079	16	16	1114.451	53.033	264.698
394035084	16	1	1121.876	39.244	263.882
394035084	16	2	1122.937	40.305	263.9
394035084	16	3	1123.997	41.366	263.921
394035084	16	4	1125.058	42.426	263.943
394035084	16	5	1123.997	43.487	264.01
394035084	16	6	1122.937	44.548	264.08
394035084	16	7	1121.876	45.608	264.152
394035084	16	8	1120.815	46.669	264.225
394035084	16	9	1119.755	45.608	264.195
394035084	16	10	1118.694	44.548	264.168
394035084	16	11	1117.633	43.487	264.142
394035084	16	12	1116.573	42.426	264.118
394035084	16	13	1117.633	41.366	264.053
394035084	16	14	1118.694	40.305	263.989
394035084	16	15	1119.755	39.244	263.927
394035084	16	16	1120.815	38.184	263.866
394035085	16	1	1117.633	43.487	264.142
394035085	16	2	1118.694	44.548	264.168
394035085	16	3	1119.755	45.608	264.195
394035085	16	4	1120.815	46.669	264.225

394035085	16	5	1119.755	47.73	264.299
394035085	16	6	1118.694	48.79	264.376
394035085	16	7	1117.633	49.851	264.454
394035085	16	8	1116.573	50.912	264.534
394035085	16	9	1115.512	49.851	264.497
394035085	16	10	1114.451	48.79	264.463
394035085	16	11	1113.391	47.73	264.43
394035085	16	12	1112.33	46.669	264.399
394035085	16	13	1113.391	45.608	264.326
394035085	16	14	1114.451	44.548	264.255
394035085	16	15	1115.512	43.487	264.186
394035085	16	16	1116.573	42.426	264.118
394035086	16	1	1113.391	47.73	264.43
394035086	16	2	1114.451	48.79	264.463
394035086	16	3	1115.512	49.851	264.497
394035086	16	4	1116.573	50.912	264.534
394035086	16	5	1115.512	51.972	264.615
394035086	16	6	1114.451	53.033	264.698
394035086	16	7	1113.391	54.094	264.782
394035086	16	8	1112.33	55.154	264.868
394035086	16	9	1111.269	54.094	264.826
394035086	16	10	1110.209	53.033	264.784
394035086	16	11	1109.148	51.972	264.745
394035086	16	12	1108.087	50.912	264.707
394035086	16	13	1109.148	49.851	264.628
394035086	16	14	1110.209	48.79	264.55
394035086	16	15	1111.269	47.73	264.474
394035086	16	16	1112.33	46.669	264.399
394035087	16	1	1109.148	51.972	264.745
394035087	16	2	1110.209	53.033	264.784
394035087	16	3	1111.269	54.094	264.826
394035087	16	4	1112.33	55.154	264.868
394035087	16	5	1111.269	56.215	264.956
394035087	16	6	1110.209	57.276	265.044
394035087	16	7	1109.148	58.336	265.135
394035087	16	8	1108.087	59.397	265.226
394035087	16	9	1107.027	58.336	265.177
394035087	16	10	1105.966	57.276	265.13
394035087	16	11	1104.905	56.215	265.084
394035087	16	12	1103.845	55.154	265.04
394035087	16	13	1104.905	54.094	264.955
394035087	16	14	1105.966	53.033	264.871
394035087	16	15	1107.027	51.972	264.788
394035087	16	16	1108.087	50.912	264.707
394035088	16	1	1103.845	55.154	265.04
394035088	16	2	1102.784	56.215	265.127
394035088	16	3	1101.723	57.276	265.216

394035088	16	4	1100.663	58.336	265.305
394035088	16	5	1099.602	59.397	265.396
394035088	16	6	1100.663	60.458	265.446
394035088	16	7	1101.723	61.518	265.497
394035088	16	8	1102.784	62.579	265.549
394035088	16	9	1103.845	63.64	265.601
394035088	16	10	1104.905	62.579	265.506
394035088	16	11	1105.966	61.518	265.412
394035088	16	12	1107.027	60.458	265.318
394035088	16	13	1108.087	59.397	265.226
394035088	16	14	1107.027	58.336	265.177
394035088	16	15	1105.966	57.276	265.13
394035088	16	16	1104.905	56.215	265.084
394035091	16	1	1115.512	37.123	263.941
394035091	16	2	1116.573	38.184	263.955
394035091	16	3	1117.633	39.244	263.971
394035091	16	4	1118.694	40.305	263.989
394035091	16	5	1117.633	41.366	264.053
394035091	16	6	1116.573	42.426	264.118
394035091	16	7	1115.512	43.487	264.186
394035091	16	8	1114.451	44.548	264.255
394035091	16	9	1113.391	43.487	264.23
394035091	16	10	1112.33	42.426	264.207
394035091	16	11	1111.269	41.366	264.185
394035091	16	12	1110.209	40.305	264.166
394035091	16	13	1111.269	39.244	264.104
394035091	16	14	1112.33	38.184	264.044
394035091	16	15	1113.391	37.123	263.985
394035091	16	16	1114.451	36.062	263.929
394035092	16	1	1111.269	41.366	264.185
394035092	16	2	1112.33	42.426	264.207
394035092	16	3	1113.391	43.487	264.23
394035092	16	4	1114.451	44.548	264.255
394035092	16	5	1113.391	45.608	264.326
394035092	16	6	1112.33	46.669	264.399
394035092	16	7	1111.269	47.73	264.474
394035092	16	8	1110.209	48.79	264.55
394035092	16	9	1109.148	47.73	264.517
394035092	16	10	1108.087	46.669	264.486
394035092	16	11	1107.027	45.608	264.458
394035092	16	12	1105.966	44.548	264.431
394035092	16	13	1107.027	43.487	264.362
394035092	16	14	1108.087	42.426	264.295
394035092	16	15	1109.148	41.366	264.229
394035092	16	16	1110.209	40.305	264.166
394035093	16	1	1107.027	45.608	264.458
394035093	16	2	1108.087	46.669	264.486

394035093	16	3	1109.148	47.73	264.517
394035093	16	4	1110.209	48.79	264.55
394035093	16	5	1109.148	49.851	264.628
394035093	16	6	1108.087	50.912	264.707
394035093	16	7	1107.027	51.972	264.788
394035093	16	8	1105.966	53.033	264.871
394035093	16	9	1104.905	51.972	264.831
394035093	16	10	1103.845	50.912	264.794
394035093	16	11	1102.784	49.851	264.758
394035093	16	12	1101.723	48.79	264.724
394035093	16	13	1102.784	47.73	264.648
394035093	16	14	1103.845	46.669	264.574
394035093	16	15	1104.905	45.608	264.501
394035093	16	16	1105.966	44.548	264.431
394035094	16	1	1102.784	49.851	264.758
394035094	16	2	1103.845	50.912	264.794
394035094	16	3	1104.905	51.972	264.831
394035094	16	4	1105.966	53.033	264.871
394035094	16	5	1104.905	54.094	264.955
394035094	16	6	1103.845	55.154	265.04
394035094	16	7	1102.784	56.215	265.127
394035094	16	8	1101.723	57.276	265.216
394035094	16	9	1100.663	56.215	265.17
394035094	16	10	1099.602	55.154	265.126
394035094	16	11	1098.541	54.094	265.084
394035094	16	12	1097.481	53.033	265.043
394035094	16	13	1098.541	51.972	264.961
394035094	16	14	1099.602	50.912	264.88
394035094	16	15	1100.663	49.851	264.801
394035094	16	16	1101.723	48.79	264.724
394035095	16	1	1098.541	54.094	265.084
394035095	16	2	1099.602	55.154	265.126
394035095	16	3	1100.663	56.215	265.17
394035095	16	4	1101.723	57.276	265.216
394035095	16	5	1100.663	58.336	265.305
394035095	16	6	1099.602	59.397	265.396
394035095	16	7	1098.541	60.458	265.488
394035095	16	8	1097.481	61.518	265.582
394035095	16	9	1096.42	60.458	265.531
394035095	16	10	1095.359	59.397	265.481
394035095	16	11	1094.299	58.336	265.433
394035095	16	12	1093.238	57.276	265.386
394035095	16	13	1094.299	56.215	265.298
394035095	16	14	1095.359	55.154	265.212
394035095	16	15	1096.42	54.094	265.127
394035095	16	16	1097.481	53.033	265.043
394035096	16	1	1094.299	58.336	265.433

394035096	16	2	1095.359	59.397	265.481
394035096	16	3	1096.42	60.458	265.531
394035096	16	4	1097.481	61.518	265.582
394035096	16	5	1096.42	62.579	265.676
394035096	16	6	1095.359	63.64	265.771
394035096	16	7	1094.299	64.7	265.867
394035096	16	8	1093.238	65.761	265.952
394035096	16	9	1092.177	64.7	265.909
394035096	16	10	1091.117	63.64	265.855
394035096	16	11	1090.056	62.579	265.802
394035096	16	12	1088.995	61.518	265.75
394035096	16	13	1090.056	60.458	265.657
394035096	16	14	1091.117	59.397	265.566
394035096	16	15	1092.177	58.336	265.475
394035096	16	16	1093.238	57.276	265.386
394035098	16	1	1113.391	30.759	263.805
394035098	16	2	1114.451	31.82	263.808
394035098	16	3	1115.512	32.88	263.813
394035098	16	4	1116.573	33.941	263.82
394035098	16	5	1115.512	35.002	263.874
394035098	16	6	1114.451	36.062	263.929
394035098	16	7	1113.391	37.123	263.985
394035098	16	8	1112.33	38.184	264.044
394035098	16	9	1111.269	37.123	264.03
394035098	16	10	1110.209	36.062	264.018
394035098	16	11	1109.148	35.002	264.008
394035098	16	12	1108.087	33.941	264
394035098	16	13	1109.148	32.88	263.948
394035098	16	14	1110.209	31.82	263.898
394035098	16	15	1111.269	30.759	263.85
394035098	16	16	1112.33	29.698	263.803
394035099	16	1	1109.148	35.002	264.008
394035099	16	2	1110.209	36.062	264.018
394035099	16	3	1111.269	37.123	264.03
394035099	16	4	1112.33	38.184	264.044
394035099	16	5	1111.269	39.244	264.104
394035099	16	6	1110.209	40.305	264.166
394035099	16	7	1109.148	41.366	264.229
394035099	16	8	1108.087	42.426	264.295
394035099	16	9	1107.027	41.366	264.274
394035099	16	10	1105.966	40.305	264.254
394035099	16	11	1104.905	39.244	264.237
394035099	16	12	1103.845	38.184	264.222
394035099	16	13	1104.905	37.123	264.164
394035099	16	14	1105.966	36.062	264.108
394035099	16	15	1107.027	35.002	264.053
394035099	16	16	1108.087	33.941	264

394035100	16	1	1104.905	39.244	264.237
394035100	16	2	1105.966	40.305	264.254
394035100	16	3	1107.027	41.366	264.274
394035100	16	4	1108.087	42.426	264.295
394035100	16	5	1107.027	43.487	264.362
394035100	16	6	1105.966	44.548	264.431
394035100	16	7	1104.905	45.608	264.501
394035100	16	8	1103.845	46.669	264.574
394035100	16	9	1102.784	45.608	264.545
394035100	16	10	1101.723	44.548	264.519
394035100	16	11	1100.663	43.487	264.494
394035100	16	12	1099.602	42.426	264.472
394035100	16	13	1100.663	41.366	264.407
394035100	16	14	1101.723	40.305	264.344
394035100	16	15	1102.784	39.244	264.282
394035100	16	16	1103.845	38.184	264.222
394035101	16	1	1100.663	43.487	264.494
394035101	16	2	1101.723	44.548	264.519
394035101	16	3	1102.784	45.608	264.545
394035101	16	4	1103.845	46.669	264.574
394035101	16	5	1102.784	47.73	264.648
394035101	16	6	1101.723	48.79	264.724
394035101	16	7	1100.663	49.851	264.801
394035101	16	8	1099.602	50.912	264.88
394035101	16	9	1098.541	49.851	264.844
394035101	16	10	1097.481	48.79	264.811
394035101	16	11	1096.42	47.73	264.779
394035101	16	12	1095.359	46.669	264.749
394035101	16	13	1096.42	45.608	264.677
394035101	16	14	1097.481	44.548	264.607
394035101	16	15	1098.541	43.487	264.538
394035101	16	16	1099.602	42.426	264.472
394035102	16	1	1096.42	47.73	264.779
394035102	16	2	1097.481	48.79	264.811
394035102	16	3	1098.541	49.851	264.844
394035102	16	4	1099.602	50.912	264.88
394035102	16	5	1098.541	51.972	264.961
394035102	16	6	1097.481	53.033	265.043
394035102	16	7	1096.42	54.094	265.127
394035102	16	8	1095.359	55.154	265.212
394035102	16	9	1094.299	54.094	265.17
394035102	16	10	1093.238	53.033	265.129
394035102	16	11	1092.177	51.972	265.09
394035102	16	12	1091.117	50.912	265.053
394035102	16	13	1092.177	49.851	264.975
394035102	16	14	1093.238	48.79	264.898
394035102	16	15	1094.299	47.73	264.823

394035102	16	16	1095.359	46.669	264.749
394035103	16	1	1092.177	51.972	265.09
394035103	16	2	1093.238	53.033	265.129
394035103	16	3	1094.299	54.094	265.17
394035103	16	4	1095.359	55.154	265.212
394035103	16	5	1094.299	56.215	265.298
394035103	16	6	1093.238	57.276	265.386
394035103	16	7	1092.177	58.336	265.475
394035103	16	8	1091.117	59.397	265.566
394035103	16	9	1090.056	58.336	265.518
394035103	16	10	1088.995	57.276	265.471
394035103	16	11	1087.935	56.215	265.426
394035103	16	12	1086.874	55.154	265.383
394035103	16	13	1087.935	54.094	265.298
394035103	16	14	1088.995	53.033	265.215
394035103	16	15	1090.056	51.972	265.133
394035103	16	16	1091.117	50.912	265.053
394035104	16	1	1087.935	56.215	265.426
394035104	16	2	1088.995	57.276	265.471
394035104	16	3	1090.056	58.336	265.518
394035104	16	4	1091.117	59.397	265.566
394035104	16	5	1090.056	60.458	265.657
394035104	16	6	1088.995	61.518	265.75
394035104	16	7	1087.935	62.579	265.844
394035104	16	8	1086.874	63.64	265.939
394035104	16	9	1085.813	62.579	265.885
394035104	16	10	1084.753	61.518	265.834
394035104	16	11	1083.692	60.458	265.783
394035104	16	12	1082.632	59.397	265.735
394035104	16	13	1083.692	58.336	265.644
394035104	16	14	1084.753	57.276	265.556
394035104	16	15	1085.813	56.215	265.469
394035104	16	16	1086.874	55.154	265.383
394035129	16	1	1082.632	-59.397	265.735
394035129	16	2	1081.571	-60.458	265.827
394035129	16	3	1080.51	-61.518	265.921
394035129	16	4	1079.449	-62.579	266.016
394035129	16	5	1078.389	-63.64	266.113
394035129	16	6	1079.449	-64.7	266.165
394035129	16	7	1080.51	-65.761	266.218
394035129	16	8	1081.571	-66.822	266.265
394035129	16	9	1082.632	-67.882	266.307
394035129	16	10	1083.692	-66.822	266.218
394035129	16	11	1084.753	-65.761	266.132
394035129	16	12	1085.813	-64.7	266.035
394035129	16	13	1086.874	-63.64	265.939
394035129	16	14	1085.813	-62.579	265.885

394035129	16	15	1084.753	-61.518	265.834
394035129	16	16	1083.692	-60.458	265.783
394035161	16	1	1083.692	60.458	265.783
394035161	16	2	1084.753	61.518	265.834
394035161	16	3	1085.813	62.579	265.885
394035161	16	4	1086.874	63.64	265.939
394035161	16	5	1085.813	64.7	266.035
394035161	16	6	1084.753	65.761	266.132
394035161	16	7	1083.692	66.822	266.218
394035161	16	8	1082.632	67.882	266.307
394035161	16	9	1081.571	66.822	266.265
394035161	16	10	1080.51	65.761	266.218
394035161	16	11	1079.449	64.7	266.165
394035161	16	12	1078.389	63.64	266.113
394035161	16	13	1079.449	62.579	266.016
394035161	16	14	1080.51	61.518	265.921
394035161	16	15	1081.571	60.458	265.827
394035161	16	16	1082.632	59.397	265.735
394035191	16	1	1137.786	-55.154	264.35
394035191	16	2	1136.725	-56.215	264.437
394035191	16	3	1135.665	-57.276	264.526
394035191	16	4	1134.604	-58.336	264.617
394035191	16	5	1133.543	-59.397	264.708
394035191	16	6	1134.604	-60.458	264.758
394035191	16	7	1135.665	-61.518	264.809
394035191	16	8	1136.725	-62.579	264.847
394035191	16	9	1137.786	-63.64	264.885
394035191	16	10	1138.846	-62.579	264.802
394035191	16	11	1139.907	-61.518	264.72
394035191	16	12	1140.968	-60.458	264.627
394035191	16	13	1142.029	-59.397	264.534
394035191	16	14	1140.968	-58.336	264.486
394035191	16	15	1139.907	-57.276	264.439
394035191	16	16	1138.846	-56.215	264.394
394035192	16	1	1133.543	-59.397	264.708
394035192	16	2	1132.482	-60.458	264.801
394035192	16	3	1131.422	-61.518	264.896
394035192	16	4	1130.361	-62.579	264.98
394035192	16	5	1129.301	-63.64	265.063
394035192	16	6	1130.361	-64.7	265.102
394035192	16	7	1131.422	-65.761	265.142
394035192	16	8	1132.482	-66.822	265.183
394035192	16	9	1133.543	-67.882	265.224
394035192	16	10	1134.604	-66.822	265.138
394035192	16	11	1135.665	-65.761	265.053
394035192	16	12	1136.725	-64.7	264.969
394035192	16	13	1137.786	-63.64	264.885

394035192	16	14	1136.725	-62.579	264.847
394035192	16	15	1135.665	-61.518	264.809
394035192	16	16	1134.604	-60.458	264.758
394035193	16	1	1129.301	-63.64	265.063
394035193	16	2	1128.24	-64.7	265.146
394035193	16	3	1127.179	-65.761	265.231
394035193	16	4	1126.119	-66.822	265.316
394035193	16	5	1125.058	-67.882	265.402
394035193	16	6	1126.119	-68.943	265.445
394035193	16	7	1127.179	-70.004	265.489
394035193	16	8	1128.24	-71.064	265.533
394035193	16	9	1129.301	-72.125	265.579
394035193	16	10	1130.361	-71.064	265.489
394035193	16	11	1131.422	-70.004	265.399
394035193	16	12	1132.482	-68.943	265.311
394035193	16	13	1133.543	-67.882	265.224
394035193	16	14	1132.482	-66.822	265.183
394035193	16	15	1131.422	-65.761	265.142
394035193	16	16	1130.361	-64.7	265.102
394035194	16	1	1125.058	-67.882	265.402
394035194	16	2	1123.997	-68.943	265.49
394035194	16	3	1122.937	-70.004	265.578
394035194	16	4	1121.876	-71.064	265.667
394035194	16	5	1120.815	-72.125	265.758
394035194	16	6	1121.876	-73.186	265.805
394035194	16	7	1122.937	-74.246	265.854
394035194	16	8	1123.997	-75.307	265.903
394035194	16	9	1125.058	-76.368	265.953
394035194	16	10	1126.119	-75.307	265.857
394035194	16	11	1127.179	-74.246	265.763
394035194	16	12	1128.24	-73.186	265.67
394035194	16	13	1129.301	-72.125	265.579
394035194	16	14	1128.24	-71.064	265.533
394035194	16	15	1127.179	-70.004	265.489
394035194	16	16	1126.119	-68.943	265.445
394035195	16	1	1120.815	-72.125	265.758
394035195	16	2	1119.755	-73.186	265.85
394035195	16	3	1118.694	-74.246	265.944
394035195	16	4	1117.633	-75.307	266.038
394035195	16	5	1116.573	-76.368	266.135
394035195	16	6	1117.633	-77.428	266.186
394035195	16	7	1118.694	-78.489	266.24
394035195	16	8	1119.755	-79.549	266.294
394035195	16	9	1120.815	-80.61	266.35
394035195	16	10	1121.876	-79.549	266.248
394035195	16	11	1122.937	-78.489	266.148
394035195	16	12	1123.997	-77.428	266.05

394035195	16	13	1125.058	-76.368	265.953
394035195	16	14	1123.997	-75.307	265.903
394035195	16	15	1122.937	-74.246	265.854
394035195	16	16	1121.876	-73.186	265.805
394035196	16	1	1116.573	-76.368	266.135
394035196	16	2	1115.512	-77.428	266.232
394035196	16	3	1114.451	-78.489	266.331
394035196	16	4	1113.391	-79.549	266.431
394035196	16	5	1112.33	-80.61	266.533
394035196	16	6	1113.391	-81.671	266.591
394035196	16	7	1114.451	-82.731	266.649
394035196	16	8	1115.512	-83.792	266.71
394035196	16	9	1116.573	-84.853	266.772
394035196	16	10	1117.633	-83.792	266.664
394035196	16	11	1118.694	-82.731	266.558
394035196	16	12	1119.755	-81.671	266.453
394035196	16	13	1120.815	-80.61	266.35
394035196	16	14	1119.755	-79.549	266.294
394035196	16	15	1118.694	-78.489	266.24
394035196	16	16	1117.633	-77.428	266.186
394035197	16	1	1112.33	-80.61	266.533
394035197	16	2	1111.269	-81.671	266.637
394035197	16	3	1110.209	-82.731	266.742
394035197	16	4	1109.148	-83.792	266.848
394035197	16	5	1108.087	-84.853	266.956
394035197	16	6	1109.148	-85.913	267.02
394035197	16	7	1110.209	-86.974	267.085
394035197	16	8	1111.269	-88.035	267.153
394035197	16	9	1112.33	-89.095	267.224
394035197	16	10	1113.391	-88.035	267.108
394035197	16	11	1114.451	-86.974	266.994
394035197	16	12	1115.512	-85.913	266.882
394035197	16	13	1116.573	-84.853	266.772
394035197	16	14	1115.512	-83.792	266.71
394035197	16	15	1114.451	-82.731	266.649
394035197	16	16	1113.391	-81.671	266.591
394035198	16	1	1127.179	-57.276	264.7
394035198	16	2	1126.119	-58.336	264.79
394035198	16	3	1125.058	-59.397	264.882
394035198	16	4	1123.997	-60.458	264.975
394035198	16	5	1122.937	-61.518	265.069
394035198	16	6	1123.997	-62.579	265.113
394035198	16	7	1125.058	-63.64	265.152
394035198	16	8	1126.119	-64.7	265.191
394035198	16	9	1127.179	-65.761	265.231
394035198	16	10	1128.24	-64.7	265.146
394035198	16	11	1129.301	-63.64	265.063

394035198	16	12	1130.361	-62.579	264.98
394035198	16	13	1131.422	-61.518	264.896
394035198	16	14	1130.361	-60.458	264.845
394035198	16	15	1129.301	-59.397	264.795
394035198	16	16	1128.24	-58.336	264.747
394035199	16	1	1122.937	-61.518	265.069
394035199	16	2	1121.876	-62.579	265.158
394035199	16	3	1120.815	-63.64	265.24
394035199	16	4	1119.755	-64.7	265.323
394035199	16	5	1118.694	-65.761	265.408
394035199	16	6	1119.755	-66.822	265.449
394035199	16	7	1120.815	-67.882	265.491
394035199	16	8	1121.876	-68.943	265.534
394035199	16	9	1122.937	-70.004	265.578
394035199	16	10	1123.997	-68.943	265.49
394035199	16	11	1125.058	-67.882	265.402
394035199	16	12	1126.119	-66.822	265.316
394035199	16	13	1127.179	-65.761	265.231
394035199	16	14	1126.119	-64.7	265.191
394035199	16	15	1125.058	-63.64	265.152
394035199	16	16	1123.997	-62.579	265.113
394035200	16	1	1118.694	-65.761	265.408
394035200	16	2	1117.633	-66.822	265.493
394035200	16	3	1116.573	-67.882	265.58
394035200	16	4	1115.512	-68.943	265.668
394035200	16	5	1114.451	-70.004	265.757
394035200	16	6	1115.512	-71.064	265.802
394035200	16	7	1116.573	-72.125	265.848
394035200	16	8	1117.633	-73.186	265.896
394035200	16	9	1118.694	-74.246	265.944
394035200	16	10	1119.755	-73.186	265.85
394035200	16	11	1120.815	-72.125	265.758
394035200	16	12	1121.876	-71.064	265.667
394035200	16	13	1122.937	-70.004	265.578
394035200	16	14	1121.876	-68.943	265.534
394035200	16	15	1120.815	-67.882	265.491
394035200	16	16	1119.755	-66.822	265.449
394035201	16	1	1114.451	-70.004	265.757
394035201	16	2	1113.391	-71.064	265.847
394035201	16	3	1112.33	-72.125	265.938
394035201	16	4	1111.269	-73.186	266.032
394035201	16	5	1110.209	-74.246	266.127
394035201	16	6	1111.269	-75.307	266.176
394035201	16	7	1112.33	-76.368	266.226
394035201	16	8	1113.391	-77.428	266.278
394035201	16	9	1114.451	-78.489	266.331
394035201	16	10	1115.512	-77.428	266.232

394035201	16	11	1116.573	-76.368	266.135
394035201	16	12	1117.633	-75.307	266.038
394035201	16	13	1118.694	-74.246	265.944
394035201	16	14	1117.633	-73.186	265.896
394035201	16	15	1116.573	-72.125	265.848
394035201	16	16	1115.512	-71.064	265.802
394035202	16	1	1110.209	-74.246	266.127
394035202	16	2	1109.148	-75.307	266.223
394035202	16	3	1108.087	-76.368	266.32
394035202	16	4	1107.027	-77.428	266.418
394035202	16	5	1105.966	-78.489	266.518
394035202	16	6	1107.027	-79.549	266.572
394035202	16	7	1108.087	-80.61	266.627
394035202	16	8	1109.148	-81.671	266.684
394035202	16	9	1110.209	-82.731	266.742
394035202	16	10	1111.269	-81.671	266.637
394035202	16	11	1112.33	-80.61	266.533
394035202	16	12	1113.391	-79.549	266.431
394035202	16	13	1114.451	-78.489	266.331
394035202	16	14	1113.391	-77.428	266.278
394035202	16	15	1112.33	-76.368	266.226
394035202	16	16	1111.269	-75.307	266.176
394035203	16	1	1105.966	-78.489	266.518
394035203	16	2	1104.905	-79.549	266.619
394035203	16	3	1103.845	-80.61	266.722
394035203	16	4	1102.784	-81.671	266.826
394035203	16	5	1101.723	-82.731	266.931
394035203	16	6	1102.784	-83.792	266.99
394035203	16	7	1103.845	-84.853	267.05
394035203	16	8	1104.905	-85.913	267.113
394035203	16	9	1105.966	-86.974	267.177
394035203	16	10	1107.027	-85.913	267.066
394035203	16	11	1108.087	-84.853	266.956
394035203	16	12	1109.148	-83.792	266.848
394035203	16	13	1110.209	-82.731	266.742
394035203	16	14	1109.148	-81.671	266.684
394035203	16	15	1108.087	-80.61	266.627
394035203	16	16	1107.027	-79.549	266.572
394035204	16	1	1116.573	-59.397	265.054
394035204	16	2	1115.512	-60.458	265.147
394035204	16	3	1114.451	-61.518	265.24
394035204	16	4	1113.391	-62.579	265.334
394035204	16	5	1112.33	-63.64	265.417
394035204	16	6	1113.391	-64.7	265.456
394035204	16	7	1114.451	-65.761	265.496
394035204	16	8	1115.512	-66.822	265.538
394035204	16	9	1116.573	-67.882	265.58

394035204	16	10	1117.633	-66.822	265.493
394035204	16	11	1118.694	-65.761	265.408
394035204	16	12	1119.755	-64.7	265.323
394035204	16	13	1120.815	-63.64	265.24
394035204	16	14	1119.755	-62.579	265.202
394035204	16	15	1118.694	-61.518	265.155
394035204	16	16	1117.633	-60.458	265.104
394035205	16	1	1112.33	-63.64	265.417
394035205	16	2	1111.269	-64.7	265.501
394035205	16	3	1110.209	-65.761	265.587
394035205	16	4	1109.148	-66.822	265.673
394035205	16	5	1108.087	-67.882	265.761
394035205	16	6	1109.148	-68.943	265.804
394035205	16	7	1110.209	-70.004	265.848
394035205	16	8	1111.269	-71.064	265.893
394035205	16	9	1112.33	-72.125	265.938
394035205	16	10	1113.391	-71.064	265.847
394035205	16	11	1114.451	-70.004	265.757
394035205	16	12	1115.512	-68.943	265.668
394035205	16	13	1116.573	-67.882	265.58
394035205	16	14	1115.512	-66.822	265.538
394035205	16	15	1114.451	-65.761	265.496
394035205	16	16	1113.391	-64.7	265.456
394035206	16	1	1108.087	-67.882	265.761
394035206	16	2	1107.027	-68.943	265.85
394035206	16	3	1105.966	-70.004	265.941
394035206	16	4	1104.905	-71.064	266.032
394035206	16	5	1103.845	-72.125	266.125
394035206	16	6	1104.905	-73.186	266.172
394035206	16	7	1105.966	-74.246	266.22
394035206	16	8	1107.027	-75.307	266.27
394035206	16	9	1108.087	-76.368	266.32
394035206	16	10	1109.148	-75.307	266.223
394035206	16	11	1110.209	-74.246	266.127
394035206	16	12	1111.269	-73.186	266.032
394035206	16	13	1112.33	-72.125	265.938
394035206	16	14	1111.269	-71.064	265.893
394035206	16	15	1110.209	-70.004	265.848
394035206	16	16	1109.148	-68.943	265.804
394035207	16	1	1103.845	-72.125	266.125
394035207	16	2	1102.784	-73.186	266.219
394035207	16	3	1101.723	-74.246	266.315
394035207	16	4	1100.663	-75.307	266.412
394035207	16	5	1099.602	-76.368	266.511
394035207	16	6	1100.663	-77.428	266.562
394035207	16	7	1101.723	-78.489	266.614
394035207	16	8	1102.784	-79.549	266.667

394035207	16	9	1103.845	-80.61	266.722
394035207	16	10	1104.905	-79.549	266.619
394035207	16	11	1105.966	-78.489	266.518
394035207	16	12	1107.027	-77.428	266.418
394035207	16	13	1108.087	-76.368	266.32
394035207	16	14	1107.027	-75.307	266.27
394035207	16	15	1105.966	-74.246	266.22
394035207	16	16	1104.905	-73.186	266.172
394035208	16	1	1110.209	-57.276	265.044
394035208	16	2	1109.148	-58.336	265.135
394035208	16	3	1108.087	-59.397	265.226
394035208	16	4	1107.027	-60.458	265.318
394035208	16	5	1105.966	-61.518	265.412
394035208	16	6	1107.027	-62.579	265.464
394035208	16	7	1108.087	-63.64	265.509
394035208	16	8	1109.148	-64.7	265.547
394035208	16	9	1110.209	-65.761	265.587
394035208	16	10	1111.269	-64.7	265.501
394035208	16	11	1112.33	-63.64	265.417
394035208	16	12	1113.391	-62.579	265.334
394035208	16	13	1114.451	-61.518	265.24
394035208	16	14	1113.391	-60.458	265.19
394035208	16	15	1112.33	-59.397	265.14
394035208	16	16	1111.269	-58.336	265.092
394035209	16	1	1105.966	-61.518	265.412
394035209	16	2	1104.905	-62.579	265.506
394035209	16	3	1103.845	-63.64	265.601
394035209	16	4	1102.784	-64.7	265.685
394035209	16	5	1101.723	-65.761	265.771
394035209	16	6	1102.784	-66.822	265.811
394035209	16	7	1103.845	-67.882	265.854
394035209	16	8	1104.905	-68.943	265.896
394035209	16	9	1105.966	-70.004	265.941
394035209	16	10	1107.027	-68.943	265.85
394035209	16	11	1108.087	-67.882	265.761
394035209	16	12	1109.148	-66.822	265.673
394035209	16	13	1110.209	-65.761	265.587
394035209	16	14	1109.148	-64.7	265.547
394035209	16	15	1108.087	-63.64	265.509
394035209	16	16	1107.027	-62.579	265.464
394035210	16	1	1101.723	-65.761	265.771
394035210	16	2	1100.663	-66.822	265.857
394035210	16	3	1099.602	-67.882	265.946
394035210	16	4	1098.541	-68.943	266.035
394035210	16	5	1097.481	-70.004	266.127
394035210	16	6	1098.541	-71.064	266.173
394035210	16	7	1099.602	-72.125	266.219

394035210	16	8	1100.663	-73.186	266.267
394035210	16	9	1101.723	-74.246	266.315
394035210	16	10	1102.784	-73.186	266.219
394035210	16	11	1103.845	-72.125	266.125
394035210	16	12	1104.905	-71.064	266.032
394035210	16	13	1105.966	-70.004	265.941
394035210	16	14	1104.905	-68.943	265.896
394035210	16	15	1103.845	-67.882	265.854
394035210	16	16	1102.784	-66.822	265.811
394035211	16	1	1097.481	-70.004	266.127
394035211	16	2	1096.42	-71.064	266.219
394035211	16	3	1095.359	-72.125	266.313
394035211	16	4	1094.299	-73.186	266.408
394035211	16	5	1093.238	-74.246	266.505
394035211	16	6	1094.299	-75.307	266.555
394035211	16	7	1095.359	-76.368	266.607
394035211	16	8	1096.42	-77.428	266.659
394035211	16	9	1097.481	-78.489	266.711
394035211	16	10	1098.541	-77.428	266.61
394035211	16	11	1099.602	-76.368	266.511
394035211	16	12	1100.663	-75.307	266.412
394035211	16	13	1101.723	-74.246	266.315
394035211	16	14	1100.663	-73.186	266.267
394035211	16	15	1099.602	-72.125	266.219
394035211	16	16	1098.541	-71.064	266.173
394035212	16	1	1099.602	-59.397	265.396
394035212	16	2	1098.541	-60.458	265.488
394035212	16	3	1097.481	-61.518	265.582
394035212	16	4	1096.42	-62.579	265.676
394035212	16	5	1095.359	-63.64	265.771
394035212	16	6	1096.42	-64.7	265.822
394035212	16	7	1097.481	-65.761	265.862
394035212	16	8	1098.541	-66.822	265.903
394035212	16	9	1099.602	-67.882	265.946
394035212	16	10	1100.663	-66.822	265.857
394035212	16	11	1101.723	-65.761	265.771
394035212	16	12	1102.784	-64.7	265.685
394035212	16	13	1103.845	-63.64	265.601
394035212	16	14	1102.784	-62.579	265.549
394035212	16	15	1101.723	-61.518	265.497
394035212	16	16	1100.663	-60.458	265.446
394035213	16	1	1095.359	-63.64	265.771
394035213	16	2	1094.299	-64.7	265.867
394035213	16	3	1093.238	-65.761	265.952
394035213	16	4	1092.177	-66.822	266.039
394035213	16	5	1091.117	-67.882	266.128
394035213	16	6	1092.177	-68.943	266.173

394035213	16	7	1093.238	-70.004	266.219
394035213	16	8	1094.299	-71.064	266.266
394035213	16	9	1095.359	-72.125	266.313
394035213	16	10	1096.42	-71.064	266.219
394035213	16	11	1097.481	-70.004	266.127
394035213	16	12	1098.541	-68.943	266.035
394035213	16	13	1099.602	-67.882	265.946
394035213	16	14	1098.541	-66.822	265.903
394035213	16	15	1097.481	-65.761	265.862
394035213	16	16	1096.42	-64.7	265.822
394035214	16	1	1088.995	-61.518	265.75
394035214	16	2	1087.935	-62.579	265.844
394035214	16	3	1086.874	-63.64	265.939
394035214	16	4	1085.813	-64.7	266.035
394035214	16	5	1084.753	-65.761	266.132
394035214	16	6	1085.813	-66.822	266.174
394035214	16	7	1086.874	-67.882	266.217
394035214	16	8	1087.935	-68.943	266.262
394035214	16	9	1088.995	-70.004	266.309
394035214	16	10	1090.056	-68.943	266.218
394035214	16	11	1091.117	-67.882	266.128
394035214	16	12	1092.177	-66.822	266.039
394035214	16	13	1093.238	-65.761	265.952
394035214	16	14	1092.177	-64.7	265.909
394035214	16	15	1091.117	-63.64	265.855
394035214	16	16	1090.056	-62.579	265.802
394035215	16	1	1091.117	-67.882	266.128
394035215	16	2	1090.056	-68.943	266.218
394035215	16	3	1088.995	-70.004	266.309
394035215	16	4	1087.935	-71.064	266.402
394035215	16	5	1086.874	-72.125	266.495
394035215	16	6	1087.935	-73.186	266.545
394035215	16	7	1088.995	-74.246	266.596
394035215	16	8	1090.056	-75.307	266.648
394035215	16	9	1091.117	-76.368	266.7
394035215	16	10	1092.177	-75.307	266.602
394035215	16	11	1093.238	-74.246	266.505
394035215	16	12	1094.299	-73.186	266.408
394035215	16	13	1095.359	-72.125	266.313
394035215	16	14	1094.299	-71.064	266.266
394035215	16	15	1093.238	-70.004	266.219
394035215	16	16	1092.177	-68.943	266.173
394035216	16	1	1099.602	-76.368	266.511
394035216	16	2	1098.541	-77.428	266.61
394035216	16	3	1097.481	-78.489	266.711
394035216	16	4	1096.42	-79.549	266.813
394035216	16	5	1095.359	-80.61	266.916

394035216	16	6	1096.42	-81.671	266.972
394035216	16	7	1097.481	-82.731	267.029
394035216	16	8	1098.541	-83.792	267.086
394035216	16	9	1099.602	-84.853	267.146
394035216	16	10	1100.663	-83.792	267.038
394035216	16	11	1101.723	-82.731	266.931
394035216	16	12	1102.784	-81.671	266.826
394035216	16	13	1103.845	-80.61	266.722
394035216	16	14	1102.784	-79.549	266.667
394035216	16	15	1101.723	-78.489	266.614
394035216	16	16	1100.663	-77.428	266.562
394035217	16	1	1108.087	-84.853	266.956
394035217	16	2	1107.027	-85.913	267.066
394035217	16	3	1105.966	-86.974	267.177
394035217	16	4	1104.905	-88.035	267.29
394035217	16	5	1103.845	-89.095	267.405
394035217	16	6	1104.905	-90.156	267.477
394035217	16	7	1105.966	-91.217	267.553
394035217	16	8	1107.027	-92.277	267.633
394035217	16	9	1108.087	-93.338	267.719
394035217	16	10	1109.148	-92.277	267.589
394035217	16	11	1110.209	-91.217	267.464
394035217	16	12	1111.269	-90.156	267.343
394035217	16	13	1112.33	-89.095	267.224
394035217	16	14	1111.269	-88.035	267.153
394035217	16	15	1110.209	-86.974	267.085
394035217	16	16	1109.148	-85.913	267.02
394035218	16	1	1134.604	60.458	264.758
394035218	16	2	1135.665	61.518	264.809
394035218	16	3	1136.725	62.579	264.847
394035218	16	4	1137.786	63.64	264.885
394035218	16	5	1136.725	64.7	264.969
394035218	16	6	1135.665	65.761	265.053
394035218	16	7	1134.604	66.822	265.138
394035218	16	8	1133.543	67.882	265.224
394035218	16	9	1132.482	66.822	265.183
394035218	16	10	1131.422	65.761	265.142
394035218	16	11	1130.361	64.7	265.102
394035218	16	12	1129.301	63.64	265.063
394035218	16	13	1130.361	62.579	264.98
394035218	16	14	1131.422	61.518	264.896
394035218	16	15	1132.482	60.458	264.801
394035218	16	16	1133.543	59.397	264.708
394035219	16	1	1130.361	64.7	265.102
394035219	16	2	1131.422	65.761	265.142
394035219	16	3	1132.482	66.822	265.183
394035219	16	4	1133.543	67.882	265.224

394035219	16	5	1132.482	68.943	265.311
394035219	16	6	1131.422	70.004	265.399
394035219	16	7	1130.361	71.064	265.489
394035219	16	8	1129.301	72.125	265.579
394035219	16	9	1128.24	71.064	265.533
394035219	16	10	1127.179	70.004	265.489
394035219	16	11	1126.119	68.943	265.445
394035219	16	12	1125.058	67.882	265.402
394035219	16	13	1126.119	66.822	265.316
394035219	16	14	1127.179	65.761	265.231
394035219	16	15	1128.24	64.7	265.146
394035219	16	16	1129.301	63.64	265.063
394035220	16	1	1126.119	68.943	265.445
394035220	16	2	1127.179	70.004	265.489
394035220	16	3	1128.24	71.064	265.533
394035220	16	4	1129.301	72.125	265.579
394035220	16	5	1128.24	73.186	265.67
394035220	16	6	1127.179	74.246	265.763
394035220	16	7	1126.119	75.307	265.857
394035220	16	8	1125.058	76.368	265.953
394035220	16	9	1123.997	75.307	265.903
394035220	16	10	1122.937	74.246	265.854
394035220	16	11	1121.876	73.186	265.805
394035220	16	12	1120.815	72.125	265.758
394035220	16	13	1121.876	71.064	265.667
394035220	16	14	1122.937	70.004	265.578
394035220	16	15	1123.997	68.943	265.49
394035220	16	16	1125.058	67.882	265.402
394035221	16	1	1121.876	73.186	265.805
394035221	16	2	1122.937	74.246	265.854
394035221	16	3	1123.997	75.307	265.903
394035221	16	4	1125.058	76.368	265.953
394035221	16	5	1123.997	77.428	266.05
394035221	16	6	1122.937	78.489	266.148
394035221	16	7	1121.876	79.549	266.248
394035221	16	8	1120.815	80.61	266.35
394035221	16	9	1119.755	79.549	266.294
394035221	16	10	1118.694	78.489	266.24
394035221	16	11	1117.633	77.428	266.186
394035221	16	12	1116.573	76.368	266.135
394035221	16	13	1117.633	75.307	266.038
394035221	16	14	1118.694	74.246	265.944
394035221	16	15	1119.755	73.186	265.85
394035221	16	16	1120.815	72.125	265.758
394035222	16	1	1117.633	77.428	266.186
394035222	16	2	1118.694	78.489	266.24
394035222	16	3	1119.755	79.549	266.294

394035222	16	4	1120.815	80.61	266.35
394035222	16	5	1119.755	81.671	266.453
394035222	16	6	1118.694	82.731	266.558
394035222	16	7	1117.633	83.792	266.664
394035222	16	8	1116.573	84.853	266.772
394035222	16	9	1115.512	83.792	266.71
394035222	16	10	1114.451	82.731	266.649
394035222	16	11	1113.391	81.671	266.591
394035222	16	12	1112.33	80.61	266.533
394035222	16	13	1113.391	79.549	266.431
394035222	16	14	1114.451	78.489	266.331
394035222	16	15	1115.512	77.428	266.232
394035222	16	16	1116.573	76.368	266.135
394035223	16	1	1113.391	81.671	266.591
394035223	16	2	1114.451	82.731	266.649
394035223	16	3	1115.512	83.792	266.71
394035223	16	4	1116.573	84.853	266.772
394035223	16	5	1115.512	85.913	266.882
394035223	16	6	1114.451	86.974	266.994
394035223	16	7	1113.391	88.035	267.108
394035223	16	8	1112.33	89.095	267.224
394035223	16	9	1111.269	88.035	267.153
394035223	16	10	1110.209	86.974	267.085
394035223	16	11	1109.148	85.913	267.02
394035223	16	12	1108.087	84.853	266.956
394035223	16	13	1109.148	83.792	266.848
394035223	16	14	1110.209	82.731	266.742
394035223	16	15	1111.269	81.671	266.637
394035223	16	16	1112.33	80.61	266.533
394035224	16	1	1128.24	58.336	264.747
394035224	16	2	1129.301	59.397	264.795
394035224	16	3	1130.361	60.458	264.845
394035224	16	4	1131.422	61.518	264.896
394035224	16	5	1130.361	62.579	264.98
394035224	16	6	1129.301	63.64	265.063
394035224	16	7	1128.24	64.7	265.146
394035224	16	8	1127.179	65.761	265.231
394035224	16	9	1126.119	64.7	265.191
394035224	16	10	1125.058	63.64	265.152
394035224	16	11	1123.997	62.579	265.113
394035224	16	12	1122.937	61.518	265.069
394035224	16	13	1123.997	60.458	264.975
394035224	16	14	1125.058	59.397	264.882
394035224	16	15	1126.119	58.336	264.79
394035224	16	16	1127.179	57.276	264.7
394035225	16	1	1123.997	62.579	265.113
394035225	16	2	1125.058	63.64	265.152

394035225	16	3	1126.119	64.7	265.191
394035225	16	4	1127.179	65.761	265.231
394035225	16	5	1126.119	66.822	265.316
394035225	16	6	1125.058	67.882	265.402
394035225	16	7	1123.997	68.943	265.49
394035225	16	8	1122.937	70.004	265.578
394035225	16	9	1121.876	68.943	265.534
394035225	16	10	1120.815	67.882	265.491
394035225	16	11	1119.755	66.822	265.449
394035225	16	12	1118.694	65.761	265.408
394035225	16	13	1119.755	64.7	265.323
394035225	16	14	1120.815	63.64	265.24
394035225	16	15	1121.876	62.579	265.158
394035225	16	16	1122.937	61.518	265.069
394035226	16	1	1119.755	66.822	265.449
394035226	16	2	1120.815	67.882	265.491
394035226	16	3	1121.876	68.943	265.534
394035226	16	4	1122.937	70.004	265.578
394035226	16	5	1121.876	71.064	265.667
394035226	16	6	1120.815	72.125	265.758
394035226	16	7	1119.755	73.186	265.85
394035226	16	8	1118.694	74.246	265.944
394035226	16	9	1117.633	73.186	265.896
394035226	16	10	1116.573	72.125	265.848
394035226	16	11	1115.512	71.064	265.802
394035226	16	12	1114.451	70.004	265.757
394035226	16	13	1115.512	68.943	265.668
394035226	16	14	1116.573	67.882	265.58
394035226	16	15	1117.633	66.822	265.493
394035226	16	16	1118.694	65.761	265.408
394035227	16	1	1115.512	71.064	265.802
394035227	16	2	1116.573	72.125	265.848
394035227	16	3	1117.633	73.186	265.896
394035227	16	4	1118.694	74.246	265.944
394035227	16	5	1117.633	75.307	266.038
394035227	16	6	1116.573	76.368	266.135
394035227	16	7	1115.512	77.428	266.232
394035227	16	8	1114.451	78.489	266.331
394035227	16	9	1113.391	77.428	266.278
394035227	16	10	1112.33	76.368	266.226
394035227	16	11	1111.269	75.307	266.176
394035227	16	12	1110.209	74.246	266.127
394035227	16	13	1111.269	73.186	266.032
394035227	16	14	1112.33	72.125	265.938
394035227	16	15	1113.391	71.064	265.847
394035227	16	16	1114.451	70.004	265.757
394035228	16	1	1111.269	75.307	266.176

394035228	16	2	1112.33	76.368	266.226
394035228	16	3	1113.391	77.428	266.278
394035228	16	4	1114.451	78.489	266.331
394035228	16	5	1113.391	79.549	266.431
394035228	16	6	1112.33	80.61	266.533
394035228	16	7	1111.269	81.671	266.637
394035228	16	8	1110.209	82.731	266.742
394035228	16	9	1109.148	81.671	266.684
394035228	16	10	1108.087	80.61	266.627
394035228	16	11	1107.027	79.549	266.572
394035228	16	12	1105.966	78.489	266.518
394035228	16	13	1107.027	77.428	266.418
394035228	16	14	1108.087	76.368	266.32
394035228	16	15	1109.148	75.307	266.223
394035228	16	16	1110.209	74.246	266.127
394035229	16	1	1107.027	79.549	266.572
394035229	16	2	1108.087	80.61	266.627
394035229	16	3	1109.148	81.671	266.684
394035229	16	4	1110.209	82.731	266.742
394035229	16	5	1109.148	83.792	266.848
394035229	16	6	1108.087	84.853	266.956
394035229	16	7	1107.027	85.913	267.066
394035229	16	8	1105.966	86.974	267.177
394035229	16	9	1104.905	85.913	267.113
394035229	16	10	1103.845	84.853	267.05
394035229	16	11	1102.784	83.792	266.99
394035229	16	12	1101.723	82.731	266.931
394035229	16	13	1102.784	81.671	266.826
394035229	16	14	1103.845	80.61	266.722
394035229	16	15	1104.905	79.549	266.619
394035229	16	16	1105.966	78.489	266.518
394035230	16	1	1117.633	60.458	265.104
394035230	16	2	1118.694	61.518	265.155
394035230	16	3	1119.755	62.579	265.202
394035230	16	4	1120.815	63.64	265.24
394035230	16	5	1119.755	64.7	265.323
394035230	16	6	1118.694	65.761	265.408
394035230	16	7	1117.633	66.822	265.493
394035230	16	8	1116.573	67.882	265.58
394035230	16	9	1115.512	66.822	265.538
394035230	16	10	1114.451	65.761	265.496
394035230	16	11	1113.391	64.7	265.456
394035230	16	12	1112.33	63.64	265.417
394035230	16	13	1113.391	62.579	265.334
394035230	16	14	1114.451	61.518	265.24
394035230	16	15	1115.512	60.458	265.147
394035230	16	16	1116.573	59.397	265.054

394035231	16	1	1113.391	64.7	265.456
394035231	16	2	1114.451	65.761	265.496
394035231	16	3	1115.512	66.822	265.538
394035231	16	4	1116.573	67.882	265.58
394035231	16	5	1115.512	68.943	265.668
394035231	16	6	1114.451	70.004	265.757
394035231	16	7	1113.391	71.064	265.847
394035231	16	8	1112.33	72.125	265.938
394035231	16	9	1111.269	71.064	265.893
394035231	16	10	1110.209	70.004	265.848
394035231	16	11	1109.148	68.943	265.804
394035231	16	12	1108.087	67.882	265.761
394035231	16	13	1109.148	66.822	265.673
394035231	16	14	1110.209	65.761	265.587
394035231	16	15	1111.269	64.7	265.501
394035231	16	16	1112.33	63.64	265.417
394035232	16	1	1109.148	68.943	265.804
394035232	16	2	1110.209	70.004	265.848
394035232	16	3	1111.269	71.064	265.893
394035232	16	4	1112.33	72.125	265.938
394035232	16	5	1111.269	73.186	266.032
394035232	16	6	1110.209	74.246	266.127
394035232	16	7	1109.148	75.307	266.223
394035232	16	8	1108.087	76.368	266.32
394035232	16	9	1107.027	75.307	266.27
394035232	16	10	1105.966	74.246	266.22
394035232	16	11	1104.905	73.186	266.172
394035232	16	12	1103.845	72.125	266.125
394035232	16	13	1104.905	71.064	266.032
394035232	16	14	1105.966	70.004	265.941
394035232	16	15	1107.027	68.943	265.85
394035232	16	16	1108.087	67.882	265.761
394035233	16	1	1104.905	73.186	266.172
394035233	16	2	1105.966	74.246	266.22
394035233	16	3	1107.027	75.307	266.27
394035233	16	4	1108.087	76.368	266.32
394035233	16	5	1107.027	77.428	266.418
394035233	16	6	1105.966	78.489	266.518
394035233	16	7	1104.905	79.549	266.619
394035233	16	8	1103.845	80.61	266.722
394035233	16	9	1102.784	79.549	266.667
394035233	16	10	1101.723	78.489	266.614
394035233	16	11	1100.663	77.428	266.562
394035233	16	12	1099.602	76.368	266.511
394035233	16	13	1100.663	75.307	266.412
394035233	16	14	1101.723	74.246	266.315
394035233	16	15	1102.784	73.186	266.219

394035233	16	16	1103.845	72.125	266.125
394035234	16	1	1111.269	58.336	265.092
394035234	16	2	1112.33	59.397	265.14
394035234	16	3	1113.391	60.458	265.19
394035234	16	4	1114.451	61.518	265.24
394035234	16	5	1113.391	62.579	265.334
394035234	16	6	1112.33	63.64	265.417
394035234	16	7	1111.269	64.7	265.501
394035234	16	8	1110.209	65.761	265.587
394035234	16	9	1109.148	64.7	265.547
394035234	16	10	1108.087	63.64	265.509
394035234	16	11	1107.027	62.579	265.464
394035234	16	12	1105.966	61.518	265.412
394035234	16	13	1107.027	60.458	265.318
394035234	16	14	1108.087	59.397	265.226
394035234	16	15	1109.148	58.336	265.135
394035234	16	16	1110.209	57.276	265.044
394035235	16	1	1107.027	62.579	265.464
394035235	16	2	1108.087	63.64	265.509
394035235	16	3	1109.148	64.7	265.547
394035235	16	4	1110.209	65.761	265.587
394035235	16	5	1109.148	66.822	265.673
394035235	16	6	1108.087	67.882	265.761
394035235	16	7	1107.027	68.943	265.85
394035235	16	8	1105.966	70.004	265.941
394035235	16	9	1104.905	68.943	265.896
394035235	16	10	1103.845	67.882	265.854
394035235	16	11	1102.784	66.822	265.811
394035235	16	12	1101.723	65.761	265.771
394035235	16	13	1102.784	64.7	265.685
394035235	16	14	1103.845	63.64	265.601
394035235	16	15	1104.905	62.579	265.506
394035235	16	16	1105.966	61.518	265.412
394035236	16	1	1102.784	66.822	265.811
394035236	16	2	1103.845	67.882	265.854
394035236	16	3	1104.905	68.943	265.896
394035236	16	4	1105.966	70.004	265.941
394035236	16	5	1104.905	71.064	266.032
394035236	16	6	1103.845	72.125	266.125
394035236	16	7	1102.784	73.186	266.219
394035236	16	8	1101.723	74.246	266.315
394035236	16	9	1100.663	73.186	266.267
394035236	16	10	1099.602	72.125	266.219
394035236	16	11	1098.541	71.064	266.173
394035236	16	12	1097.481	70.004	266.127
394035236	16	13	1098.541	68.943	266.035
394035236	16	14	1099.602	67.882	265.946

394035236	16	15	1100.663	66.822	265.857
394035236	16	16	1101.723	65.761	265.771
394035237	16	1	1098.541	71.064	266.173
394035237	16	2	1099.602	72.125	266.219
394035237	16	3	1100.663	73.186	266.267
394035237	16	4	1101.723	74.246	266.315
394035237	16	5	1100.663	75.307	266.412
394035237	16	6	1099.602	76.368	266.511
394035237	16	7	1098.541	77.428	266.61
394035237	16	8	1097.481	78.489	266.711
394035237	16	9	1096.42	77.428	266.659
394035237	16	10	1095.359	76.368	266.607
394035237	16	11	1094.299	75.307	266.555
394035237	16	12	1093.238	74.246	266.505
394035237	16	13	1094.299	73.186	266.408
394035237	16	14	1095.359	72.125	266.313
394035237	16	15	1096.42	71.064	266.219
394035237	16	16	1097.481	70.004	266.127
394035238	16	1	1100.663	60.458	265.446
394035238	16	2	1101.723	61.518	265.497
394035238	16	3	1102.784	62.579	265.549
394035238	16	4	1103.845	63.64	265.601
394035238	16	5	1102.784	64.7	265.685
394035238	16	6	1101.723	65.761	265.771
394035238	16	7	1100.663	66.822	265.857
394035238	16	8	1099.602	67.882	265.946
394035238	16	9	1098.541	66.822	265.903
394035238	16	10	1097.481	65.761	265.862
394035238	16	11	1096.42	64.7	265.822
394035238	16	12	1095.359	63.64	265.771
394035238	16	13	1096.42	62.579	265.676
394035238	16	14	1097.481	61.518	265.582
394035238	16	15	1098.541	60.458	265.488
394035238	16	16	1099.602	59.397	265.396
394035239	16	1	1096.42	64.7	265.822
394035239	16	2	1097.481	65.761	265.862
394035239	16	3	1098.541	66.822	265.903
394035239	16	4	1099.602	67.882	265.946
394035239	16	5	1098.541	68.943	266.035
394035239	16	6	1097.481	70.004	266.127
394035239	16	7	1096.42	71.064	266.219
394035239	16	8	1095.359	72.125	266.313
394035239	16	9	1094.299	71.064	266.266
394035239	16	10	1093.238	70.004	266.219
394035239	16	11	1092.177	68.943	266.173
394035239	16	12	1091.117	67.882	266.128
394035239	16	13	1092.177	66.822	266.039

394035239	16	14	1093.238	65.761	265.952
394035239	16	15	1094.299	64.7	265.867
394035239	16	16	1095.359	63.64	265.771
394035240	16	1	1090.056	62.579	265.802
394035240	16	2	1091.117	63.64	265.855
394035240	16	3	1092.177	64.7	265.909
394035240	16	4	1093.238	65.761	265.952
394035240	16	5	1092.177	66.822	266.039
394035240	16	6	1091.117	67.882	266.128
394035240	16	7	1090.056	68.943	266.218
394035240	16	8	1088.995	70.004	266.309
394035240	16	9	1087.935	68.943	266.262
394035240	16	10	1086.874	67.882	266.217
394035240	16	11	1085.813	66.822	266.174
394035240	16	12	1084.753	65.761	266.132
394035240	16	13	1085.813	64.7	266.035
394035240	16	14	1086.874	63.64	265.939
394035240	16	15	1087.935	62.579	265.844
394035240	16	16	1088.995	61.518	265.75
394035241	16	1	1092.177	68.943	266.173
394035241	16	2	1093.238	70.004	266.219
394035241	16	3	1094.299	71.064	266.266
394035241	16	4	1095.359	72.125	266.313
394035241	16	5	1094.299	73.186	266.408
394035241	16	6	1093.238	74.246	266.505
394035241	16	7	1092.177	75.307	266.602
394035241	16	8	1091.117	76.368	266.7
394035241	16	9	1090.056	75.307	266.648
394035241	16	10	1088.995	74.246	266.596
394035241	16	11	1087.935	73.186	266.545
394035241	16	12	1086.874	72.125	266.495
394035241	16	13	1087.935	71.064	266.402
394035241	16	14	1088.995	70.004	266.309
394035241	16	15	1090.056	68.943	266.218
394035241	16	16	1091.117	67.882	266.128
394035242	16	1	1100.663	77.428	266.562
394035242	16	2	1101.723	78.489	266.614
394035242	16	3	1102.784	79.549	266.667
394035242	16	4	1103.845	80.61	266.722
394035242	16	5	1102.784	81.671	266.826
394035242	16	6	1101.723	82.731	266.931
394035242	16	7	1100.663	83.792	267.038
394035242	16	8	1099.602	84.853	267.146
394035242	16	9	1098.541	83.792	267.086
394035242	16	10	1097.481	82.731	267.029
394035242	16	11	1096.42	81.671	266.972
394035242	16	12	1095.359	80.61	266.916

394035242	16	13	1096.42	79.549	266.813
394035242	16	14	1097.481	78.489	266.711
394035242	16	15	1098.541	77.428	266.61
394035242	16	16	1099.602	76.368	266.511
394035243	16	1	1109.148	85.913	267.02
394035243	16	2	1110.209	86.974	267.085
394035243	16	3	1111.269	88.035	267.153
394035243	16	4	1112.33	89.095	267.224
394035243	16	5	1111.269	90.156	267.343
394035243	16	6	1110.209	91.217	267.464
394035243	16	7	1109.148	92.277	267.589
394035243	16	8	1108.087	93.338	267.719
394035243	16	9	1107.027	92.277	267.633
394035243	16	10	1105.966	91.217	267.553
394035243	16	11	1104.905	90.156	267.477
394035243	16	12	1103.845	89.095	267.405
394035243	16	13	1104.905	88.035	267.29
394035243	16	14	1105.966	86.974	267.177
394035243	16	15	1107.027	85.913	267.066
394035243	16	16	1108.087	84.853	266.956
394035244	16	1	1101.723	-82.731	266.931
394035244	16	2	1100.663	-83.792	267.038
394035244	16	3	1099.602	-84.853	267.146
394035244	16	4	1098.541	-85.913	267.255
394035244	16	5	1097.481	-86.974	267.365
394035244	16	6	1098.541	-88.035	267.43
394035244	16	7	1099.602	-89.095	267.497
394035244	16	8	1100.663	-90.156	267.568
394035244	16	9	1101.723	-91.217	267.642
394035244	16	10	1102.784	-90.156	267.522
394035244	16	11	1103.845	-89.095	267.405
394035244	16	12	1104.905	-88.035	267.29
394035244	16	13	1105.966	-86.974	267.177
394035244	16	14	1104.905	-85.913	267.113
394035244	16	15	1103.845	-84.853	267.05
394035244	16	16	1102.784	-83.792	266.99
394035245	16	1	1097.481	-86.974	267.365
394035245	16	2	1096.42	-88.035	267.478
394035245	16	3	1095.359	-89.095	267.591
394035245	16	4	1094.299	-90.156	267.707
394035245	16	5	1093.238	-91.217	267.826
394035245	16	6	1094.299	-92.277	267.901
394035245	16	7	1095.359	-93.338	267.983
394035245	16	8	1096.42	-94.399	268.071
394035245	16	9	1097.481	-95.459	268.158
394035245	16	10	1098.541	-94.399	268.026
394035245	16	11	1099.602	-93.338	267.894

394035245	16	12	1100.663	-92.277	267.766
394035245	16	13	1101.723	-91.217	267.642
394035245	16	14	1100.663	-90.156	267.568
394035245	16	15	1099.602	-89.095	267.497
394035245	16	16	1098.541	-88.035	267.43
394035246	16	1	1095.359	-80.61	266.916
394035246	16	2	1094.299	-81.671	267.02
394035246	16	3	1093.238	-82.731	267.125
394035246	16	4	1092.177	-83.792	267.231
394035246	16	5	1091.117	-84.853	267.338
394035246	16	6	1092.177	-85.913	267.399
394035246	16	7	1093.238	-86.974	267.461
394035246	16	8	1094.299	-88.035	267.525
394035246	16	9	1095.359	-89.095	267.591
394035246	16	10	1096.42	-88.035	267.478
394035246	16	11	1097.481	-86.974	267.365
394035246	16	12	1098.541	-85.913	267.255
394035246	16	13	1099.602	-84.853	267.146
394035246	16	14	1098.541	-83.792	267.086
394035246	16	15	1097.481	-82.731	267.029
394035246	16	16	1096.42	-81.671	266.972
394035247	16	1	1091.117	-84.853	267.338
394035247	16	2	1090.056	-85.913	267.447
394035247	16	3	1088.995	-86.974	267.557
394035247	16	4	1087.935	-88.035	267.668
394035247	16	5	1086.874	-89.095	267.782
394035247	16	6	1087.935	-90.156	267.85
394035247	16	7	1088.995	-91.217	267.921
394035247	16	8	1090.056	-92.277	267.995
394035247	16	9	1091.117	-93.338	268.076
394035247	16	10	1092.177	-92.277	267.948
394035247	16	11	1093.238	-91.217	267.826
394035247	16	12	1094.299	-90.156	267.707
394035247	16	13	1095.359	-89.095	267.591
394035247	16	14	1094.299	-88.035	267.525
394035247	16	15	1093.238	-86.974	267.461
394035247	16	16	1092.177	-85.913	267.399
394035248	16	1	1093.238	-74.246	266.505
394035248	16	2	1092.177	-75.307	266.602
394035248	16	3	1091.117	-76.368	266.7
394035248	16	4	1090.056	-77.428	266.8
394035248	16	5	1088.995	-78.489	266.9
394035248	16	6	1090.056	-79.549	266.955
394035248	16	7	1091.117	-80.61	267.011
394035248	16	8	1092.177	-81.671	267.067
394035248	16	9	1093.238	-82.731	267.125
394035248	16	10	1094.299	-81.671	267.02

394035248	16	11	1095.359	-80.61	266.916
394035248	16	12	1096.42	-79.549	266.813
394035248	16	13	1097.481	-78.489	266.711
394035248	16	14	1096.42	-77.428	266.659
394035248	16	15	1095.359	-76.368	266.607
394035248	16	16	1094.299	-75.307	266.555
394035249	16	1	1088.995	-78.489	266.9
394035249	16	2	1087.935	-79.549	267.002
394035249	16	3	1086.874	-80.61	267.104
394035249	16	4	1085.813	-81.671	267.208
394035249	16	5	1084.753	-82.731	267.312
394035249	16	6	1085.813	-83.792	267.372
394035249	16	7	1086.874	-84.853	267.433
394035249	16	8	1087.935	-85.913	267.494
394035249	16	9	1088.995	-86.974	267.557
394035249	16	10	1090.056	-85.913	267.447
394035249	16	11	1091.117	-84.853	267.338
394035249	16	12	1092.177	-83.792	267.231
394035249	16	13	1093.238	-82.731	267.125
394035249	16	14	1092.177	-81.671	267.067
394035249	16	15	1091.117	-80.61	267.011
394035249	16	16	1090.056	-79.549	266.955
394035250	16	1	1084.753	-82.731	267.312
394035250	16	2	1083.692	-83.792	267.419
394035250	16	3	1082.632	-84.853	267.527
394035250	16	4	1081.571	-85.913	267.636
394035250	16	5	1080.51	-86.974	267.748
394035250	16	6	1081.571	-88.035	267.813
394035250	16	7	1082.632	-89.095	267.88
394035250	16	8	1083.692	-90.156	267.948
394035250	16	9	1084.753	-91.217	268.019
394035250	16	10	1085.813	-90.156	267.899
394035250	16	11	1086.874	-89.095	267.782
394035250	16	12	1087.935	-88.035	267.668
394035250	16	13	1088.995	-86.974	267.557
394035250	16	14	1087.935	-85.913	267.494
394035250	16	15	1086.874	-84.853	267.433
394035250	16	16	1085.813	-83.792	267.372
394035251	16	1	1080.51	-86.974	267.748
394035251	16	2	1079.449	-88.035	267.862
394035251	16	3	1078.389	-89.095	267.978
394035251	16	4	1077.328	-90.156	268.097
394035251	16	5	1076.268	-91.217	268.22
394035251	16	6	1077.328	-92.277	268.295
394035251	16	7	1078.389	-93.338	268.373
394035251	16	8	1079.449	-94.399	268.455
394035251	16	9	1080.51	-95.459	268.536

394035251	16	10	1081.571	-94.399	268.403
394035251	16	11	1082.632	-93.338	268.271
394035251	16	12	1083.692	-92.277	268.142
394035251	16	13	1084.753	-91.217	268.019
394035251	16	14	1083.692	-90.156	267.948
394035251	16	15	1082.632	-89.095	267.88
394035251	16	16	1081.571	-88.035	267.813
394035252	16	1	1086.874	-72.125	266.495
394035252	16	2	1085.813	-73.186	266.59
394035252	16	3	1084.753	-74.246	266.686
394035252	16	4	1083.692	-75.307	266.783
394035252	16	5	1082.632	-76.368	266.881
394035252	16	6	1083.692	-77.428	266.936
394035252	16	7	1084.753	-78.489	266.991
394035252	16	8	1085.813	-79.549	267.047
394035252	16	9	1086.874	-80.61	267.104
394035252	16	10	1087.935	-79.549	267.002
394035252	16	11	1088.995	-78.489	266.9
394035252	16	12	1090.056	-77.428	266.8
394035252	16	13	1091.117	-76.368	266.7
394035252	16	14	1090.056	-75.307	266.648
394035252	16	15	1088.995	-74.246	266.596
394035252	16	16	1087.935	-73.186	266.545
394035253	16	1	1082.632	-76.368	266.881
394035253	16	2	1081.571	-77.428	266.981
394035253	16	3	1080.51	-78.489	267.082
394035253	16	4	1079.449	-79.549	267.184
394035253	16	5	1078.389	-80.61	267.287
394035253	16	6	1079.449	-81.671	267.345
394035253	16	7	1080.51	-82.731	267.405
394035253	16	8	1081.571	-83.792	267.465
394035253	16	9	1082.632	-84.853	267.527
394035253	16	10	1083.692	-83.792	267.419
394035253	16	11	1084.753	-82.731	267.312
394035253	16	12	1085.813	-81.671	267.208
394035253	16	13	1086.874	-80.61	267.104
394035253	16	14	1085.813	-79.549	267.047
394035253	16	15	1084.753	-78.489	266.991
394035253	16	16	1083.692	-77.428	266.936
394035254	16	1	1078.389	-80.61	267.287
394035254	16	2	1077.328	-81.671	267.391
394035254	16	3	1076.268	-82.731	267.497
394035254	16	4	1075.207	-83.792	267.604
394035254	16	5	1074.146	-84.853	267.714
394035254	16	6	1075.207	-85.913	267.778
394035254	16	7	1076.268	-86.974	267.843
394035254	16	8	1077.328	-88.035	267.91

394035254	16	9	1078.389	-89.095	267.978
394035254	16	10	1079.449	-88.035	267.862
394035254	16	11	1080.51	-86.974	267.748
394035254	16	12	1081.571	-85.913	267.636
394035254	16	13	1082.632	-84.853	267.527
394035254	16	14	1081.571	-83.792	267.465
394035254	16	15	1080.51	-82.731	267.405
394035254	16	16	1079.449	-81.671	267.345
394035255	16	1	1074.146	-84.853	267.714
394035255	16	2	1073.085	-85.913	267.826
394035255	16	3	1072.025	-86.974	267.94
394035255	16	4	1070.964	-88.035	268.058
394035255	16	5	1069.904	-89.095	268.179
394035255	16	6	1070.964	-90.156	268.25
394035255	16	7	1072.025	-91.217	268.324
394035255	16	8	1073.085	-92.277	268.4
394035255	16	9	1074.146	-93.338	268.479
394035255	16	10	1075.207	-92.277	268.347
394035255	16	11	1076.268	-91.217	268.22
394035255	16	12	1077.328	-90.156	268.097
394035255	16	13	1078.389	-89.095	267.978
394035255	16	14	1077.328	-88.035	267.91
394035255	16	15	1076.268	-86.974	267.843
394035255	16	16	1075.207	-85.913	267.778
394035256	16	1	1084.753	-65.761	266.132
394035256	16	2	1083.692	-66.822	266.218
394035256	16	3	1082.632	-67.882	266.307
394035256	16	4	1081.571	-68.943	266.397
394035256	16	5	1080.51	-70.004	266.489
394035256	16	6	1081.571	-71.064	266.535
394035256	16	7	1082.632	-72.125	266.584
394035256	16	8	1083.692	-73.186	266.634
394035256	16	9	1084.753	-74.246	266.686
394035256	16	10	1085.813	-73.186	266.59
394035256	16	11	1086.874	-72.125	266.495
394035256	16	12	1087.935	-71.064	266.402
394035256	16	13	1088.995	-70.004	266.309
394035256	16	14	1087.935	-68.943	266.262
394035256	16	15	1086.874	-67.882	266.217
394035256	16	16	1085.813	-66.822	266.174
394035257	16	1	1080.51	-70.004	266.489
394035257	16	2	1079.449	-71.064	266.583
394035257	16	3	1078.389	-72.125	266.678
394035257	16	4	1077.328	-73.186	266.774
394035257	16	5	1076.268	-74.246	266.871
394035257	16	6	1077.328	-75.307	266.921
394035257	16	7	1078.389	-76.368	266.973

394035257	16	8	1079.449	-77.428	267.027
394035257	16	9	1080.51	-78.489	267.082
394035257	16	10	1081.571	-77.428	266.981
394035257	16	11	1082.632	-76.368	266.881
394035257	16	12	1083.692	-75.307	266.783
394035257	16	13	1084.753	-74.246	266.686
394035257	16	14	1083.692	-73.186	266.634
394035257	16	15	1082.632	-72.125	266.584
394035257	16	16	1081.571	-71.064	266.535
394035258	16	1	1076.268	-74.246	266.871
394035258	16	2	1075.207	-75.307	266.969
394035258	16	3	1074.146	-76.368	267.068
394035258	16	4	1073.085	-77.428	267.168
394035258	16	5	1072.025	-78.489	267.27
394035258	16	6	1073.085	-79.549	267.323
394035258	16	7	1074.146	-80.61	267.379
394035258	16	8	1075.207	-81.671	267.437
394035258	16	9	1076.268	-82.731	267.497
394035258	16	10	1077.328	-81.671	267.391
394035258	16	11	1078.389	-80.61	267.287
394035258	16	12	1079.449	-79.549	267.184
394035258	16	13	1080.51	-78.489	267.082
394035258	16	14	1079.449	-77.428	267.027
394035258	16	15	1078.389	-76.368	266.973
394035258	16	16	1077.328	-75.307	266.921
394035259	16	1	1072.025	-78.489	267.27
394035259	16	2	1070.964	-79.549	267.373
394035259	16	3	1069.904	-80.61	267.478
394035259	16	4	1068.843	-81.671	267.585
394035259	16	5	1067.782	-82.731	267.694
394035259	16	6	1068.843	-83.792	267.752
394035259	16	7	1069.904	-84.853	267.812
394035259	16	8	1070.964	-85.913	267.875
394035259	16	9	1072.025	-86.974	267.94
394035259	16	10	1073.085	-85.913	267.826
394035259	16	11	1074.146	-84.853	267.714
394035259	16	12	1075.207	-83.792	267.604
394035259	16	13	1076.268	-82.731	267.497
394035259	16	14	1075.207	-81.671	267.437
394035259	16	15	1074.146	-80.61	267.379
394035259	16	16	1073.085	-79.549	267.323
394035260	16	1	1067.782	-82.731	267.694
394035260	16	2	1066.722	-83.792	267.805
394035260	16	3	1065.661	-84.853	267.919
394035260	16	4	1064.6	-85.913	268.035
394035260	16	5	1063.54	-86.974	268.154
394035260	16	6	1064.6	-88.035	268.219

394035260	16	7	1065.661	-89.095	268.287
394035260	16	8	1066.722	-90.156	268.358
394035260	16	9	1067.782	-91.217	268.432
394035260	16	10	1068.843	-90.156	268.304
394035260	16	11	1069.904	-89.095	268.179
394035260	16	12	1070.964	-88.035	268.058
394035260	16	13	1072.025	-86.974	267.94
394035260	16	14	1070.964	-85.913	267.875
394035260	16	15	1069.904	-84.853	267.812
394035260	16	16	1068.843	-83.792	267.752
394035261	16	1	1063.54	-86.974	268.154
394035261	16	2	1062.479	-88.035	268.276
394035261	16	3	1061.418	-89.095	268.401
394035261	16	4	1060.358	-90.156	268.529
394035261	16	5	1059.297	-91.217	268.661
394035261	16	6	1060.358	-92.277	268.737
394035261	16	7	1061.418	-93.338	268.818
394035261	16	8	1062.479	-94.399	268.901
394035261	16	9	1063.54	-95.459	268.983
394035261	16	10	1064.6	-94.399	268.842
394035261	16	11	1065.661	-93.338	268.702
394035261	16	12	1066.722	-92.277	268.565
394035261	16	13	1067.782	-91.217	268.432
394035261	16	14	1066.722	-90.156	268.358
394035261	16	15	1065.661	-89.095	268.287
394035261	16	16	1064.6	-88.035	268.219
394035262	16	1	1078.389	-63.64	266.113
394035262	16	2	1077.328	-64.7	266.212
394035262	16	3	1076.268	-65.761	266.312
394035262	16	4	1075.207	-66.822	266.413
394035262	16	5	1074.146	-67.882	266.506
394035262	16	6	1075.207	-68.943	266.546
394035262	16	7	1076.268	-70.004	266.587
394035262	16	8	1077.328	-71.064	266.632
394035262	16	9	1078.389	-72.125	266.678
394035262	16	10	1079.449	-71.064	266.583
394035262	16	11	1080.51	-70.004	266.489
394035262	16	12	1081.571	-68.943	266.397
394035262	16	13	1082.632	-67.882	266.307
394035262	16	14	1081.571	-66.822	266.265
394035262	16	15	1080.51	-65.761	266.218
394035262	16	16	1079.449	-64.7	266.165
394035263	16	1	1074.146	-67.882	266.506
394035263	16	2	1073.085	-68.943	266.598
394035263	16	3	1072.025	-70.004	266.691
394035263	16	4	1070.964	-71.064	266.786
394035263	16	5	1069.904	-72.125	266.882

394035263	16	6	1070.964	-73.186	266.926
394035263	16	7	1072.025	-74.246	266.971
394035263	16	8	1073.085	-75.307	267.018
394035263	16	9	1074.146	-76.368	267.068
394035263	16	10	1075.207	-75.307	266.969
394035263	16	11	1076.268	-74.246	266.871
394035263	16	12	1077.328	-73.186	266.774
394035263	16	13	1078.389	-72.125	266.678
394035263	16	14	1077.328	-71.064	266.632
394035263	16	15	1076.268	-70.004	266.587
394035263	16	16	1075.207	-68.943	266.546
394035264	16	1	1069.904	-72.125	266.882
394035264	16	2	1068.843	-73.186	266.979
394035264	16	3	1067.782	-74.246	267.078
394035264	16	4	1066.722	-75.307	267.178
394035264	16	5	1065.661	-76.368	267.279
394035264	16	6	1066.722	-77.428	267.326
394035264	16	7	1067.782	-78.489	267.375
394035264	16	8	1068.843	-79.549	267.425
394035264	16	9	1069.904	-80.61	267.478
394035264	16	10	1070.964	-79.549	267.373
394035264	16	11	1072.025	-78.489	267.27
394035264	16	12	1073.085	-77.428	267.168
394035264	16	13	1074.146	-76.368	267.068
394035264	16	14	1073.085	-75.307	267.018
394035264	16	15	1072.025	-74.246	266.971
394035264	16	16	1070.964	-73.186	266.926
394035265	16	1	1065.661	-76.368	267.279
394035265	16	2	1064.6	-77.428	267.382
394035265	16	3	1063.54	-78.489	267.486
394035265	16	4	1062.479	-79.549	267.592
394035265	16	5	1061.418	-80.61	267.7
394035265	16	6	1062.479	-81.671	267.752
394035265	16	7	1063.54	-82.731	267.805
394035265	16	8	1064.6	-83.792	267.861
394035265	16	9	1065.661	-84.853	267.919
394035265	16	10	1066.722	-83.792	267.805
394035265	16	11	1067.782	-82.731	267.694
394035265	16	12	1068.843	-81.671	267.585
394035265	16	13	1069.904	-80.61	267.478
394035265	16	14	1068.843	-79.549	267.425
394035265	16	15	1067.782	-78.489	267.375
394035265	16	16	1066.722	-77.428	267.326
394035266	16	1	1061.418	-80.61	267.7
394035266	16	2	1060.358	-81.671	267.81
394035266	16	3	1059.297	-82.731	267.922
394035266	16	4	1058.236	-83.792	268.037

394035266	16	5	1057.176	-84.853	268.153
394035266	16	6	1058.236	-85.913	268.21
394035266	16	7	1059.297	-86.974	268.271
394035266	16	8	1060.358	-88.035	268.334
394035266	16	9	1061.418	-89.095	268.401
394035266	16	10	1062.479	-88.035	268.276
394035266	16	11	1063.54	-86.974	268.154
394035266	16	12	1064.6	-85.913	268.035
394035266	16	13	1065.661	-84.853	267.919
394035266	16	14	1064.6	-83.792	267.861
394035266	16	15	1063.54	-82.731	267.805
394035266	16	16	1062.479	-81.671	267.752
394035267	16	1	1057.176	-84.853	268.153
394035267	16	2	1056.115	-85.913	268.271
394035267	16	3	1055.054	-86.974	268.393
394035267	16	4	1053.994	-88.035	268.516
394035267	16	5	1052.933	-89.095	268.643
394035267	16	6	1053.994	-90.156	268.71
394035267	16	7	1055.054	-91.217	268.781
394035267	16	8	1056.115	-92.277	268.857
394035267	16	9	1057.176	-93.338	268.938
394035267	16	10	1058.236	-92.277	268.797
394035267	16	11	1059.297	-91.217	268.661
394035267	16	12	1060.358	-90.156	268.529
394035267	16	13	1061.418	-89.095	268.401
394035267	16	14	1060.358	-88.035	268.334
394035267	16	15	1059.297	-86.974	268.271
394035267	16	16	1058.236	-85.913	268.21
394035268	16	1	1102.784	83.792	266.99
394035268	16	2	1103.845	84.853	267.05
394035268	16	3	1104.905	85.913	267.113
394035268	16	4	1105.966	86.974	267.177
394035268	16	5	1104.905	88.035	267.29
394035268	16	6	1103.845	89.095	267.405
394035268	16	7	1102.784	90.156	267.522
394035268	16	8	1101.723	91.217	267.642
394035268	16	9	1100.663	90.156	267.568
394035268	16	10	1099.602	89.095	267.497
394035268	16	11	1098.541	88.035	267.43
394035268	16	12	1097.481	86.974	267.365
394035268	16	13	1098.541	85.913	267.255
394035268	16	14	1099.602	84.853	267.146
394035268	16	15	1100.663	83.792	267.038
394035268	16	16	1101.723	82.731	266.931
394035269	16	1	1098.541	88.035	267.43
394035269	16	2	1099.602	89.095	267.497
394035269	16	3	1100.663	90.156	267.568

394035269	16	4	1101.723	91.217	267.642
394035269	16	5	1100.663	92.277	267.766
394035269	16	6	1099.602	93.338	267.894
394035269	16	7	1098.541	94.399	268.026
394035269	16	8	1097.481	95.459	268.158
394035269	16	9	1096.42	94.399	268.071
394035269	16	10	1095.359	93.338	267.983
394035269	16	11	1094.299	92.277	267.901
394035269	16	12	1093.238	91.217	267.826
394035269	16	13	1094.299	90.156	267.707
394035269	16	14	1095.359	89.095	267.591
394035269	16	15	1096.42	88.035	267.478
394035269	16	16	1097.481	86.974	267.365
394035270	16	1	1095.359	80.61	266.916
394035270	16	2	1094.299	81.671	267.02
394035270	16	3	1093.238	82.731	267.125
394035270	16	4	1092.177	83.792	267.231
394035270	16	5	1091.117	84.853	267.338
394035270	16	6	1092.177	85.913	267.399
394035270	16	7	1093.238	86.974	267.461
394035270	16	8	1094.299	88.035	267.525
394035270	16	9	1095.359	89.095	267.591
394035270	16	10	1096.42	88.035	267.478
394035270	16	11	1097.481	86.974	267.365
394035270	16	12	1098.541	85.913	267.255
394035270	16	13	1099.602	84.853	267.146
394035270	16	14	1098.541	83.792	267.086
394035270	16	15	1097.481	82.731	267.029
394035270	16	16	1096.42	81.671	266.972
394035271	16	1	1092.177	85.913	267.399
394035271	16	2	1093.238	86.974	267.461
394035271	16	3	1094.299	88.035	267.525
394035271	16	4	1095.359	89.095	267.591
394035271	16	5	1094.299	90.156	267.707
394035271	16	6	1093.238	91.217	267.826
394035271	16	7	1092.177	92.277	267.948
394035271	16	8	1091.117	93.338	268.076
394035271	16	9	1090.056	92.277	267.995
394035271	16	10	1088.995	91.217	267.921
394035271	16	11	1087.935	90.156	267.85
394035271	16	12	1086.874	89.095	267.782
394035271	16	13	1087.935	88.035	267.668
394035271	16	14	1088.995	86.974	267.557
394035271	16	15	1090.056	85.913	267.447
394035271	16	16	1091.117	84.853	267.338
394035272	16	1	1094.299	75.307	266.555
394035272	16	2	1095.359	76.368	266.607

394035272	16	3	1096.42	77.428	266.659
394035272	16	4	1097.481	78.489	266.711
394035272	16	5	1096.42	79.549	266.813
394035272	16	6	1095.359	80.61	266.916
394035272	16	7	1094.299	81.671	267.02
394035272	16	8	1093.238	82.731	267.125
394035272	16	9	1092.177	81.671	267.067
394035272	16	10	1091.117	80.61	267.011
394035272	16	11	1090.056	79.549	266.955
394035272	16	12	1088.995	78.489	266.9
394035272	16	13	1090.056	77.428	266.8
394035272	16	14	1091.117	76.368	266.7
394035272	16	15	1092.177	75.307	266.602
394035272	16	16	1093.238	74.246	266.505
394035273	16	1	1090.056	79.549	266.955
394035273	16	2	1091.117	80.61	267.011
394035273	16	3	1092.177	81.671	267.067
394035273	16	4	1093.238	82.731	267.125
394035273	16	5	1092.177	83.792	267.231
394035273	16	6	1091.117	84.853	267.338
394035273	16	7	1090.056	85.913	267.447
394035273	16	8	1088.995	86.974	267.557
394035273	16	9	1087.935	85.913	267.494
394035273	16	10	1086.874	84.853	267.433
394035273	16	11	1085.813	83.792	267.372
394035273	16	12	1084.753	82.731	267.312
394035273	16	13	1085.813	81.671	267.208
394035273	16	14	1086.874	80.61	267.104
394035273	16	15	1087.935	79.549	267.002
394035273	16	16	1088.995	78.489	266.9
394035274	16	1	1085.813	83.792	267.372
394035274	16	2	1086.874	84.853	267.433
394035274	16	3	1087.935	85.913	267.494
394035274	16	4	1088.995	86.974	267.557
394035274	16	5	1087.935	88.035	267.668
394035274	16	6	1086.874	89.095	267.782
394035274	16	7	1085.813	90.156	267.899
394035274	16	8	1084.753	91.217	268.019
394035274	16	9	1083.692	90.156	267.948
394035274	16	10	1082.632	89.095	267.88
394035274	16	11	1081.571	88.035	267.813
394035274	16	12	1080.51	86.974	267.748
394035274	16	13	1081.571	85.913	267.636
394035274	16	14	1082.632	84.853	267.527
394035274	16	15	1083.692	83.792	267.419
394035274	16	16	1084.753	82.731	267.312
394035275	16	1	1081.571	88.035	267.813

394035275	16	2	1082.632	89.095	267.88
394035275	16	3	1083.692	90.156	267.948
394035275	16	4	1084.753	91.217	268.019
394035275	16	5	1083.692	92.277	268.142
394035275	16	6	1082.632	93.338	268.271
394035275	16	7	1081.571	94.399	268.403
394035275	16	8	1080.51	95.459	268.536
394035275	16	9	1079.449	94.399	268.455
394035275	16	10	1078.389	93.338	268.373
394035275	16	11	1077.328	92.277	268.295
394035275	16	12	1076.268	91.217	268.22
394035275	16	13	1077.328	90.156	268.097
394035275	16	14	1078.389	89.095	267.978
394035275	16	15	1079.449	88.035	267.862
394035275	16	16	1080.51	86.974	267.748
394035276	16	1	1087.935	73.186	266.545
394035276	16	2	1088.995	74.246	266.596
394035276	16	3	1090.056	75.307	266.648
394035276	16	4	1091.117	76.368	266.7
394035276	16	5	1090.056	77.428	266.8
394035276	16	6	1088.995	78.489	266.9
394035276	16	7	1087.935	79.549	267.002
394035276	16	8	1086.874	80.61	267.104
394035276	16	9	1085.813	79.549	267.047
394035276	16	10	1084.753	78.489	266.991
394035276	16	11	1083.692	77.428	266.936
394035276	16	12	1082.632	76.368	266.881
394035276	16	13	1083.692	75.307	266.783
394035276	16	14	1084.753	74.246	266.686
394035276	16	15	1085.813	73.186	266.59
394035276	16	16	1086.874	72.125	266.495
394035277	16	1	1083.692	77.428	266.936
394035277	16	2	1084.753	78.489	266.991
394035277	16	3	1085.813	79.549	267.047
394035277	16	4	1086.874	80.61	267.104
394035277	16	5	1085.813	81.671	267.208
394035277	16	6	1084.753	82.731	267.312
394035277	16	7	1083.692	83.792	267.419
394035277	16	8	1082.632	84.853	267.527
394035277	16	9	1081.571	83.792	267.465
394035277	16	10	1080.51	82.731	267.405
394035277	16	11	1079.449	81.671	267.345
394035277	16	12	1078.389	80.61	267.287
394035277	16	13	1079.449	79.549	267.184
394035277	16	14	1080.51	78.489	267.082
394035277	16	15	1081.571	77.428	266.981
394035277	16	16	1082.632	76.368	266.881

394035278	16	1	1079.449	81.671	267.345
394035278	16	2	1080.51	82.731	267.405
394035278	16	3	1081.571	83.792	267.465
394035278	16	4	1082.632	84.853	267.527
394035278	16	5	1081.571	85.913	267.636
394035278	16	6	1080.51	86.974	267.748
394035278	16	7	1079.449	88.035	267.862
394035278	16	8	1078.389	89.095	267.978
394035278	16	9	1077.328	88.035	267.91
394035278	16	10	1076.268	86.974	267.843
394035278	16	11	1075.207	85.913	267.778
394035278	16	12	1074.146	84.853	267.714
394035278	16	13	1075.207	83.792	267.604
394035278	16	14	1076.268	82.731	267.497
394035278	16	15	1077.328	81.671	267.391
394035278	16	16	1078.389	80.61	267.287
394035279	16	1	1075.207	85.913	267.778
394035279	16	2	1076.268	86.974	267.843
394035279	16	3	1077.328	88.035	267.91
394035279	16	4	1078.389	89.095	267.978
394035279	16	5	1077.328	90.156	268.097
394035279	16	6	1076.268	91.217	268.22
394035279	16	7	1075.207	92.277	268.347
394035279	16	8	1074.146	93.338	268.479
394035279	16	9	1073.085	92.277	268.4
394035279	16	10	1072.025	91.217	268.324
394035279	16	11	1070.964	90.156	268.25
394035279	16	12	1069.904	89.095	268.179
394035279	16	13	1070.964	88.035	268.058
394035279	16	14	1072.025	86.974	267.94
394035279	16	15	1073.085	85.913	267.826
394035279	16	16	1074.146	84.853	267.714
394035280	16	1	1085.813	66.822	266.174
394035280	16	2	1086.874	67.882	266.217
394035280	16	3	1087.935	68.943	266.262
394035280	16	4	1088.995	70.004	266.309
394035280	16	5	1087.935	71.064	266.402
394035280	16	6	1086.874	72.125	266.495
394035280	16	7	1085.813	73.186	266.59
394035280	16	8	1084.753	74.246	266.686
394035280	16	9	1083.692	73.186	266.634
394035280	16	10	1082.632	72.125	266.584
394035280	16	11	1081.571	71.064	266.535
394035280	16	12	1080.51	70.004	266.489
394035280	16	13	1081.571	68.943	266.397
394035280	16	14	1082.632	67.882	266.307
394035280	16	15	1083.692	66.822	266.218

394035280	16	16	1084.753	65.761	266.132
394035281	16	1	1081.571	71.064	266.535
394035281	16	2	1082.632	72.125	266.584
394035281	16	3	1083.692	73.186	266.634
394035281	16	4	1084.753	74.246	266.686
394035281	16	5	1083.692	75.307	266.783
394035281	16	6	1082.632	76.368	266.881
394035281	16	7	1081.571	77.428	266.981
394035281	16	8	1080.51	78.489	267.082
394035281	16	9	1079.449	77.428	267.027
394035281	16	10	1078.389	76.368	266.973
394035281	16	11	1077.328	75.307	266.921
394035281	16	12	1076.268	74.246	266.871
394035281	16	13	1077.328	73.186	266.774
394035281	16	14	1078.389	72.125	266.678
394035281	16	15	1079.449	71.064	266.583
394035281	16	16	1080.51	70.004	266.489
394035282	16	1	1077.328	75.307	266.921
394035282	16	2	1078.389	76.368	266.973
394035282	16	3	1079.449	77.428	267.027
394035282	16	4	1080.51	78.489	267.082
394035282	16	5	1079.449	79.549	267.184
394035282	16	6	1078.389	80.61	267.287
394035282	16	7	1077.328	81.671	267.391
394035282	16	8	1076.268	82.731	267.497
394035282	16	9	1075.207	81.671	267.437
394035282	16	10	1074.146	80.61	267.379
394035282	16	11	1073.085	79.549	267.323
394035282	16	12	1072.025	78.489	267.27
394035282	16	13	1073.085	77.428	267.168
394035282	16	14	1074.146	76.368	267.068
394035282	16	15	1075.207	75.307	266.969
394035282	16	16	1076.268	74.246	266.871
394035283	16	1	1073.085	79.549	267.323
394035283	16	2	1074.146	80.61	267.379
394035283	16	3	1075.207	81.671	267.437
394035283	16	4	1076.268	82.731	267.497
394035283	16	5	1075.207	83.792	267.604
394035283	16	6	1074.146	84.853	267.714
394035283	16	7	1073.085	85.913	267.826
394035283	16	8	1072.025	86.974	267.94
394035283	16	9	1070.964	85.913	267.875
394035283	16	10	1069.904	84.853	267.812
394035283	16	11	1068.843	83.792	267.752
394035283	16	12	1067.782	82.731	267.694
394035283	16	13	1068.843	81.671	267.585
394035283	16	14	1069.904	80.61	267.478

394035283	16	15	1070.964	79.549	267.373
394035283	16	16	1072.025	78.489	267.27
394035284	16	1	1068.843	83.792	267.752
394035284	16	2	1069.904	84.853	267.812
394035284	16	3	1070.964	85.913	267.875
394035284	16	4	1072.025	86.974	267.94
394035284	16	5	1070.964	88.035	268.058
394035284	16	6	1069.904	89.095	268.179
394035284	16	7	1068.843	90.156	268.304
394035284	16	8	1067.782	91.217	268.432
394035284	16	9	1066.722	90.156	268.358
394035284	16	10	1065.661	89.095	268.287
394035284	16	11	1064.6	88.035	268.219
394035284	16	12	1063.54	86.974	268.154
394035284	16	13	1064.6	85.913	268.035
394035284	16	14	1065.661	84.853	267.919
394035284	16	15	1066.722	83.792	267.805
394035284	16	16	1067.782	82.731	267.694
394035285	16	1	1064.6	88.035	268.219
394035285	16	2	1065.661	89.095	268.287
394035285	16	3	1066.722	90.156	268.358
394035285	16	4	1067.782	91.217	268.432
394035285	16	5	1066.722	92.277	268.565
394035285	16	6	1065.661	93.338	268.702
394035285	16	7	1064.6	94.399	268.842
394035285	16	8	1063.54	95.459	268.983
394035285	16	9	1062.479	94.399	268.901
394035285	16	10	1061.418	93.338	268.818
394035285	16	11	1060.358	92.277	268.737
394035285	16	12	1059.297	91.217	268.661
394035285	16	13	1060.358	90.156	268.529
394035285	16	14	1061.418	89.095	268.401
394035285	16	15	1062.479	88.035	268.276
394035285	16	16	1063.54	86.974	268.154
394035286	16	1	1079.449	64.7	266.165
394035286	16	2	1080.51	65.761	266.218
394035286	16	3	1081.571	66.822	266.265
394035286	16	4	1082.632	67.882	266.307
394035286	16	5	1081.571	68.943	266.397
394035286	16	6	1080.51	70.004	266.489
394035286	16	7	1079.449	71.064	266.583
394035286	16	8	1078.389	72.125	266.678
394035286	16	9	1077.328	71.064	266.632
394035286	16	10	1076.268	70.004	266.587
394035286	16	11	1075.207	68.943	266.546
394035286	16	12	1074.146	67.882	266.506
394035286	16	13	1075.207	66.822	266.413

394035286	16	14	1076.268	65.761	266.312
394035286	16	15	1077.328	64.7	266.212
394035286	16	16	1078.389	63.64	266.113
394035287	16	1	1075.207	68.943	266.546
394035287	16	2	1076.268	70.004	266.587
394035287	16	3	1077.328	71.064	266.632
394035287	16	4	1078.389	72.125	266.678
394035287	16	5	1077.328	73.186	266.774
394035287	16	6	1076.268	74.246	266.871
394035287	16	7	1075.207	75.307	266.969
394035287	16	8	1074.146	76.368	267.068
394035287	16	9	1073.085	75.307	267.018
394035287	16	10	1072.025	74.246	266.971
394035287	16	11	1070.964	73.186	266.926
394035287	16	12	1069.904	72.125	266.882
394035287	16	13	1070.964	71.064	266.786
394035287	16	14	1072.025	70.004	266.691
394035287	16	15	1073.085	68.943	266.598
394035287	16	16	1074.146	67.882	266.506
394035288	16	1	1070.964	73.186	266.926
394035288	16	2	1072.025	74.246	266.971
394035288	16	3	1073.085	75.307	267.018
394035288	16	4	1074.146	76.368	267.068
394035288	16	5	1073.085	77.428	267.168
394035288	16	6	1072.025	78.489	267.27
394035288	16	7	1070.964	79.549	267.373
394035288	16	8	1069.904	80.61	267.478
394035288	16	9	1068.843	79.549	267.425
394035288	16	10	1067.782	78.489	267.375
394035288	16	11	1066.722	77.428	267.326
394035288	16	12	1065.661	76.368	267.279
394035288	16	13	1066.722	75.307	267.178
394035288	16	14	1067.782	74.246	267.078
394035288	16	15	1068.843	73.186	266.979
394035288	16	16	1069.904	72.125	266.882
394035289	16	1	1066.722	77.428	267.326
394035289	16	2	1067.782	78.489	267.375
394035289	16	3	1068.843	79.549	267.425
394035289	16	4	1069.904	80.61	267.478
394035289	16	5	1068.843	81.671	267.585
394035289	16	6	1067.782	82.731	267.694
394035289	16	7	1066.722	83.792	267.805
394035289	16	8	1065.661	84.853	267.919
394035289	16	9	1064.6	83.792	267.861
394035289	16	10	1063.54	82.731	267.805
394035289	16	11	1062.479	81.671	267.752
394035289	16	12	1061.418	80.61	267.7

394035289	16	13	1062.479	79.549	267.592
394035289	16	14	1063.54	78.489	267.486
394035289	16	15	1064.6	77.428	267.382
394035289	16	16	1065.661	76.368	267.279
394035290	16	1	1062.479	81.671	267.752
394035290	16	2	1063.54	82.731	267.805
394035290	16	3	1064.6	83.792	267.861
394035290	16	4	1065.661	84.853	267.919
394035290	16	5	1064.6	85.913	268.035
394035290	16	6	1063.54	86.974	268.154
394035290	16	7	1062.479	88.035	268.276
394035290	16	8	1061.418	89.095	268.401
394035290	16	9	1060.358	88.035	268.334
394035290	16	10	1059.297	86.974	268.271
394035290	16	11	1058.236	85.913	268.21
394035290	16	12	1057.176	84.853	268.153
394035290	16	13	1058.236	83.792	268.037
394035290	16	14	1059.297	82.731	267.922
394035290	16	15	1060.358	81.671	267.81
394035290	16	16	1061.418	80.61	267.7
394035291	16	1	1058.236	85.913	268.21
394035291	16	2	1059.297	86.974	268.271
394035291	16	3	1060.358	88.035	268.334
394035291	16	4	1061.418	89.095	268.401
394035291	16	5	1060.358	90.156	268.529
394035291	16	6	1059.297	91.217	268.661
394035291	16	7	1058.236	92.277	268.797
394035291	16	8	1057.176	93.338	268.938
394035291	16	9	1056.115	92.277	268.857
394035291	16	10	1055.054	91.217	268.781
394035291	16	11	1053.994	90.156	268.71
394035291	16	12	1052.933	89.095	268.643
394035291	16	13	1053.994	88.035	268.516
394035291	16	14	1055.054	86.974	268.393
394035291	16	15	1056.115	85.913	268.271
394035291	16	16	1057.176	84.853	268.153
394035292	16	1	1138.846	56.215	264.394
394035292	16	2	1139.907	57.276	264.439
394035292	16	3	1140.968	58.336	264.486
394035292	16	4	1142.029	59.397	264.534
394035292	16	5	1140.968	60.458	264.627
394035292	16	6	1139.907	61.518	264.72
394035292	16	7	1138.846	62.579	264.802
394035292	16	8	1137.786	63.64	264.885
394035292	16	9	1136.725	62.579	264.847
394035292	16	10	1135.665	61.518	264.809
394035292	16	11	1134.604	60.458	264.758

394035292	16	12	1133.543	59.397	264.708
394035292	16	13	1134.604	58.336	264.617
394035292	16	14	1135.665	57.276	264.526
394035292	16	15	1136.725	56.215	264.437
394035292	16	16	1137.786	55.154	264.35
394036007	16	1	1076.268	-57.276	265.738
394036007	16	2	1075.207	-58.336	265.829
394036007	16	3	1074.146	-59.397	265.922
394036007	16	4	1073.085	-60.458	266.016
394036007	16	5	1072.025	-61.518	266.112
394036007	16	6	1073.085	-62.579	266.16
394036007	16	7	1074.146	-63.64	266.209
394036007	16	8	1075.207	-64.7	266.26
394036007	16	9	1076.268	-65.761	266.312
394036007	16	10	1077.328	-64.7	266.212
394036007	16	11	1078.389	-63.64	266.113
394036007	16	12	1079.449	-62.579	266.016
394036007	16	13	1080.51	-61.518	265.921
394036007	16	14	1079.449	-60.458	265.872
394036007	16	15	1078.389	-59.397	265.826
394036007	16	16	1077.328	-58.336	265.781
394036014	16	1	1074.146	-50.912	265.416
394036014	16	2	1073.085	-51.972	265.498
394036014	16	3	1072.025	-53.033	265.582
394036014	16	4	1070.964	-54.094	265.667
394036014	16	5	1069.904	-55.154	265.755
394036014	16	6	1070.964	-56.215	265.794
394036014	16	7	1072.025	-57.276	265.835
394036014	16	8	1073.085	-58.336	265.877
394036014	16	9	1074.146	-59.397	265.922
394036014	16	10	1075.207	-58.336	265.829
394036014	16	11	1076.268	-57.276	265.738
394036014	16	12	1077.328	-56.215	265.648
394036014	16	13	1078.389	-55.154	265.56
394036014	16	14	1077.328	-54.094	265.521
394036014	16	15	1076.268	-53.033	265.484
394036014	16	16	1075.207	-51.972	265.449
394036015	16	1	1069.904	-55.154	265.755
394036015	16	2	1068.843	-56.215	265.844
394036015	16	3	1067.782	-57.276	265.935
394036015	16	4	1066.722	-58.336	266.027
394036015	16	5	1065.661	-59.397	266.121
394036015	16	6	1066.722	-60.458	266.166
394036015	16	7	1067.782	-61.518	266.212
394036015	16	8	1068.843	-62.579	266.26
394036015	16	9	1069.904	-63.64	266.308
394036015	16	10	1070.964	-62.579	266.209

394036015	16	11	1072.025	-61.518	266.112
394036015	16	12	1073.085	-60.458	266.016
394036015	16	13	1074.146	-59.397	265.922
394036015	16	14	1073.085	-58.336	265.877
394036015	16	15	1072.025	-57.276	265.835
394036015	16	16	1070.964	-56.215	265.794
394036016	16	1	1065.661	-59.397	266.121
394036016	16	2	1064.6	-60.458	266.217
394036016	16	3	1063.54	-61.518	266.314
394036016	16	4	1062.479	-62.579	266.413
394036016	16	5	1061.418	-63.64	266.513
394036016	16	6	1062.479	-64.7	266.563
394036016	16	7	1063.54	-65.761	266.614
394036016	16	8	1064.6	-66.822	266.666
394036016	16	9	1065.661	-67.882	266.719
394036016	16	10	1066.722	-66.822	266.614
394036016	16	11	1067.782	-65.761	266.51
394036016	16	12	1068.843	-64.7	266.409
394036016	16	13	1069.904	-63.64	266.308
394036016	16	14	1068.843	-62.579	266.26
394036016	16	15	1067.782	-61.518	266.212
394036016	16	16	1066.722	-60.458	266.166
394036022	16	1	1067.782	-48.79	265.454
394036022	16	2	1066.722	-49.851	265.533
394036022	16	3	1065.661	-50.912	265.614
394036022	16	4	1064.6	-51.972	265.697
394036022	16	5	1063.54	-53.033	265.782
394036022	16	6	1064.6	-54.094	265.818
394036022	16	7	1065.661	-55.154	265.855
394036022	16	8	1066.722	-56.215	265.894
394036022	16	9	1067.782	-57.276	265.935
394036022	16	10	1068.843	-56.215	265.844
394036022	16	11	1069.904	-55.154	265.755
394036022	16	12	1070.964	-54.094	265.667
394036022	16	13	1072.025	-53.033	265.582
394036022	16	14	1070.964	-51.972	265.547
394036022	16	15	1069.904	-50.912	265.514
394036022	16	16	1068.843	-49.851	265.483
394036023	16	1	1063.54	-53.033	265.782
394036023	16	2	1062.479	-54.094	265.868
394036023	16	3	1061.418	-55.154	265.957
394036023	16	4	1060.358	-56.215	266.046
394036023	16	5	1059.297	-57.276	266.138
394036023	16	6	1060.358	-58.336	266.18
394036023	16	7	1061.418	-59.397	266.223
394036023	16	8	1062.479	-60.458	266.268
394036023	16	9	1063.54	-61.518	266.314

394036023	16	10	1064.6	-60.458	266.217
394036023	16	11	1065.661	-59.397	266.121
394036023	16	12	1066.722	-58.336	266.027
394036023	16	13	1067.782	-57.276	265.935
394036023	16	14	1066.722	-56.215	265.894
394036023	16	15	1065.661	-55.154	265.855
394036023	16	16	1064.6	-54.094	265.818
394036024	16	1	1059.297	-57.276	266.138
394036024	16	2	1058.236	-58.336	266.232
394036024	16	3	1057.176	-59.397	266.327
394036024	16	4	1056.115	-60.458	266.424
394036024	16	5	1055.054	-61.518	266.522
394036024	16	6	1056.115	-62.579	266.57
394036024	16	7	1057.176	-63.64	266.618
394036024	16	8	1058.236	-64.7	266.668
394036024	16	9	1059.297	-65.761	266.719
394036024	16	10	1060.358	-64.7	266.615
394036024	16	11	1061.418	-63.64	266.513
394036024	16	12	1062.479	-62.579	266.413
394036024	16	13	1063.54	-61.518	266.314
394036024	16	14	1062.479	-60.458	266.268
394036024	16	15	1061.418	-59.397	266.223
394036024	16	16	1060.358	-58.336	266.18
394036025	16	1	1055.054	-61.518	266.522
394036025	16	2	1053.994	-62.579	266.622
394036025	16	3	1052.933	-63.64	266.724
394036025	16	4	1051.872	-64.7	266.827
394036025	16	5	1050.812	-65.761	266.932
394036025	16	6	1051.872	-66.822	266.984
394036025	16	7	1052.933	-67.882	267.038
394036025	16	8	1053.994	-68.943	267.092
394036025	16	9	1055.054	-70.004	267.139
394036025	16	10	1056.115	-68.943	267.037
394036025	16	11	1057.176	-67.882	266.93
394036025	16	12	1058.236	-66.822	266.823
394036025	16	13	1059.297	-65.761	266.719
394036025	16	14	1058.236	-64.7	266.668
394036025	16	15	1057.176	-63.64	266.618
394036025	16	16	1056.115	-62.579	266.57
394036029	16	1	1065.661	-42.426	265.217
394036029	16	2	1064.6	-43.487	265.285
394036029	16	3	1063.54	-44.548	265.355
394036029	16	4	1062.479	-45.608	265.427
394036029	16	5	1061.418	-46.669	265.502
394036029	16	6	1062.479	-47.73	265.527
394036029	16	7	1063.54	-48.79	265.554
394036029	16	8	1064.6	-49.851	265.583

394036029	16	9	1065.661	-50.912	265.614
394036029	16	10	1066.722	-49.851	265.533
394036029	16	11	1067.782	-48.79	265.454
394036029	16	12	1068.843	-47.73	265.377
394036029	16	13	1069.904	-46.669	265.302
394036029	16	14	1068.843	-45.608	265.278
394036029	16	15	1067.782	-44.548	265.256
394036029	16	16	1066.722	-43.487	265.235
394036030	16	1	1061.418	-46.669	265.502
394036030	16	2	1060.358	-47.73	265.578
394036030	16	3	1059.297	-48.79	265.656
394036030	16	4	1058.236	-49.851	265.735
394036030	16	5	1057.176	-50.912	265.817
394036030	16	6	1058.236	-51.972	265.85
394036030	16	7	1059.297	-53.033	265.884
394036030	16	8	1060.358	-54.094	265.919
394036030	16	9	1061.418	-55.154	265.957
394036030	16	10	1062.479	-54.094	265.868
394036030	16	11	1063.54	-53.033	265.782
394036030	16	12	1064.6	-51.972	265.697
394036030	16	13	1065.661	-50.912	265.614
394036030	16	14	1064.6	-49.851	265.583
394036030	16	15	1063.54	-48.79	265.554
394036030	16	16	1062.479	-47.73	265.527
394036031	16	1	1057.176	-50.912	265.817
394036031	16	2	1056.115	-51.972	265.901
394036031	16	3	1055.054	-53.033	265.986
394036031	16	4	1053.994	-54.094	266.073
394036031	16	5	1052.933	-55.154	266.163
394036031	16	6	1053.994	-56.215	266.201
394036031	16	7	1055.054	-57.276	266.242
394036031	16	8	1056.115	-58.336	266.284
394036031	16	9	1057.176	-59.397	266.327
394036031	16	10	1058.236	-58.336	266.232
394036031	16	11	1059.297	-57.276	266.138
394036031	16	12	1060.358	-56.215	266.046
394036031	16	13	1061.418	-55.154	265.957
394036031	16	14	1060.358	-54.094	265.919
394036031	16	15	1059.297	-53.033	265.884
394036031	16	16	1058.236	-51.972	265.85
394036032	16	1	1052.933	-55.154	266.163
394036032	16	2	1051.872	-56.215	266.253
394036032	16	3	1050.812	-57.276	266.346
394036032	16	4	1049.751	-58.336	266.441
394036032	16	5	1048.69	-59.397	266.537
394036032	16	6	1049.751	-60.458	266.582
394036032	16	7	1050.812	-61.518	266.628

394036032	16	8	1051.872	-62.579	266.675
394036032	16	9	1052.933	-63.64	266.724
394036032	16	10	1053.994	-62.579	266.622
394036032	16	11	1055.054	-61.518	266.522
394036032	16	12	1056.115	-60.458	266.424
394036032	16	13	1057.176	-59.397	266.327
394036032	16	14	1056.115	-58.336	266.284
394036032	16	15	1055.054	-57.276	266.242
394036032	16	16	1053.994	-56.215	266.201
394036033	16	1	1048.69	-59.397	266.537
394036033	16	2	1047.63	-60.458	266.635
394036033	16	3	1046.569	-61.518	266.735
394036033	16	4	1045.508	-62.579	266.836
394036033	16	5	1044.448	-63.64	266.939
394036033	16	6	1045.508	-64.7	266.989
394036033	16	7	1046.569	-65.761	267.041
394036033	16	8	1047.63	-66.822	267.093
394036033	16	9	1048.69	-67.882	267.146
394036033	16	10	1049.751	-66.822	267.039
394036033	16	11	1050.812	-65.761	266.932
394036033	16	12	1051.872	-64.7	266.827
394036033	16	13	1052.933	-63.64	266.724
394036033	16	14	1051.872	-62.579	266.675
394036033	16	15	1050.812	-61.518	266.628
394036033	16	16	1049.751	-60.458	266.582
394036034	16	1	1044.448	-63.64	266.939
394036034	16	2	1043.387	-64.7	267.044
394036034	16	3	1042.326	-65.761	267.15
394036034	16	4	1041.266	-66.822	267.258
394036034	16	5	1040.205	-67.882	267.367
394036034	16	6	1041.266	-68.943	267.423
394036034	16	7	1042.326	-70.004	267.479
394036034	16	8	1043.387	-71.064	267.532
394036034	16	9	1044.448	-72.125	267.576
394036034	16	10	1045.508	-71.064	267.473
394036034	16	11	1046.569	-70.004	267.367
394036034	16	12	1047.63	-68.943	267.256
394036034	16	13	1048.69	-67.882	267.146
394036034	16	14	1047.63	-66.822	267.093
394036034	16	15	1046.569	-65.761	267.041
394036034	16	16	1045.508	-64.7	266.989
394036037	16	1	1059.297	-40.305	265.285
394036037	16	2	1058.236	-41.366	265.35
394036037	16	3	1057.176	-42.426	265.417
394036037	16	4	1056.115	-43.487	265.486
394036037	16	5	1055.054	-44.548	265.557
394036037	16	6	1056.115	-45.608	265.579

394036037	16	7	1057.176	-46.669	265.603
394036037	16	8	1058.236	-47.73	265.628
394036037	16	9	1059.297	-48.79	265.656
394036037	16	10	1060.358	-47.73	265.578
394036037	16	11	1061.418	-46.669	265.502
394036037	16	12	1062.479	-45.608	265.427
394036037	16	13	1063.54	-44.548	265.355
394036037	16	14	1062.479	-43.487	265.335
394036037	16	15	1061.418	-42.426	265.317
394036037	16	16	1060.358	-41.366	265.3
394036038	16	1	1055.054	-44.548	265.557
394036038	16	2	1053.994	-45.608	265.63
394036038	16	3	1052.933	-46.669	265.704
394036038	16	4	1051.872	-47.73	265.781
394036038	16	5	1050.812	-48.79	265.86
394036038	16	6	1051.872	-49.851	265.889
394036038	16	7	1052.933	-50.912	265.919
394036038	16	8	1053.994	-51.972	265.952
394036038	16	9	1055.054	-53.033	265.986
394036038	16	10	1056.115	-51.972	265.901
394036038	16	11	1057.176	-50.912	265.817
394036038	16	12	1058.236	-49.851	265.735
394036038	16	13	1059.297	-48.79	265.656
394036038	16	14	1058.236	-47.73	265.628
394036038	16	15	1057.176	-46.669	265.603
394036038	16	16	1056.115	-45.608	265.579
394036039	16	1	1050.812	-48.79	265.86
394036039	16	2	1049.751	-49.851	265.94
394036039	16	3	1048.69	-50.912	266.023
394036039	16	4	1047.63	-51.972	266.107
394036039	16	5	1046.569	-53.033	266.193
394036039	16	6	1047.63	-54.094	266.229
394036039	16	7	1048.69	-55.154	266.267
394036039	16	8	1049.751	-56.215	266.306
394036039	16	9	1050.812	-57.276	266.346
394036039	16	10	1051.872	-56.215	266.253
394036039	16	11	1052.933	-55.154	266.163
394036039	16	12	1053.994	-54.094	266.073
394036039	16	13	1055.054	-53.033	265.986
394036039	16	14	1053.994	-51.972	265.952
394036039	16	15	1052.933	-50.912	265.919
394036039	16	16	1051.872	-49.851	265.889
394036040	16	1	1046.569	-53.033	266.193
394036040	16	2	1045.508	-54.094	266.281
394036040	16	3	1044.448	-55.154	266.371
394036040	16	4	1043.387	-56.215	266.463
394036040	16	5	1042.326	-57.276	266.557

394036040	16	6	1043.387	-58.336	266.599
394036040	16	7	1044.448	-59.397	266.643
394036040	16	8	1045.508	-60.458	266.688
394036040	16	9	1046.569	-61.518	266.735
394036040	16	10	1047.63	-60.458	266.635
394036040	16	11	1048.69	-59.397	266.537
394036040	16	12	1049.751	-58.336	266.441
394036040	16	13	1050.812	-57.276	266.346
394036040	16	14	1049.751	-56.215	266.306
394036040	16	15	1048.69	-55.154	266.267
394036040	16	16	1047.63	-54.094	266.229
394036041	16	1	1042.326	-57.276	266.557
394036041	16	2	1041.266	-58.336	266.653
394036041	16	3	1040.205	-59.397	266.75
394036041	16	4	1039.145	-60.458	266.849
394036041	16	5	1038.084	-61.518	266.95
394036041	16	6	1039.145	-62.579	266.998
394036041	16	7	1040.205	-63.64	267.048
394036041	16	8	1041.266	-64.7	267.098
394036041	16	9	1042.326	-65.761	267.15
394036041	16	10	1043.387	-64.7	267.044
394036041	16	11	1044.448	-63.64	266.939
394036041	16	12	1045.508	-62.579	266.836
394036041	16	13	1046.569	-61.518	266.735
394036041	16	14	1045.508	-60.458	266.688
394036041	16	15	1044.448	-59.397	266.643
394036041	16	16	1043.387	-58.336	266.599
394036042	16	1	1038.084	-61.518	266.95
394036042	16	2	1037.023	-62.579	267.052
394036042	16	3	1035.962	-63.64	267.157
394036042	16	4	1034.902	-64.7	267.263
394036042	16	5	1033.841	-65.761	267.371
394036042	16	6	1034.902	-66.822	267.425
394036042	16	7	1035.962	-67.882	267.479
394036042	16	8	1037.023	-68.943	267.535
394036042	16	9	1038.084	-70.004	267.591
394036042	16	10	1039.145	-68.943	267.479
394036042	16	11	1040.205	-67.882	267.367
394036042	16	12	1041.266	-66.822	267.258
394036042	16	13	1042.326	-65.761	267.15
394036042	16	14	1041.266	-64.7	267.098
394036042	16	15	1040.205	-63.64	267.048
394036042	16	16	1039.145	-62.579	266.998
394036044	16	1	1057.176	-33.941	265.129
394036044	16	2	1056.115	-35.002	265.184
394036044	16	3	1055.054	-36.062	265.24
394036044	16	4	1053.994	-37.123	265.299

394036044	16	5	1052.933	-38.184	265.359
394036044	16	6	1053.994	-39.244	265.371
394036044	16	7	1055.054	-40.305	265.385
394036044	16	8	1056.115	-41.366	265.4
394036044	16	9	1057.176	-42.426	265.417
394036044	16	10	1058.236	-41.366	265.35
394036044	16	11	1059.297	-40.305	265.285
394036044	16	12	1060.358	-39.244	265.221
394036044	16	13	1061.418	-38.184	265.16
394036044	16	14	1060.358	-37.123	265.15
394036044	16	15	1059.297	-36.062	265.141
394036044	16	16	1058.236	-35.002	265.135
394036045	16	1	1052.933	-38.184	265.359
394036045	16	2	1051.872	-39.244	265.421
394036045	16	3	1050.812	-40.305	265.485
394036045	16	4	1049.751	-41.366	265.551
394036045	16	5	1048.69	-42.426	265.619
394036045	16	6	1049.751	-43.487	265.638
394036045	16	7	1050.812	-44.548	265.658
394036045	16	8	1051.872	-45.608	265.68
394036045	16	9	1052.933	-46.669	265.704
394036045	16	10	1053.994	-45.608	265.63
394036045	16	11	1055.054	-44.548	265.557
394036045	16	12	1056.115	-43.487	265.486
394036045	16	13	1057.176	-42.426	265.417
394036045	16	14	1056.115	-41.366	265.4
394036045	16	15	1055.054	-40.305	265.385
394036045	16	16	1053.994	-39.244	265.371
394036046	16	1	1048.69	-42.426	265.619
394036046	16	2	1047.63	-43.487	265.688
394036046	16	3	1046.569	-44.548	265.76
394036046	16	4	1045.508	-45.608	265.833
394036046	16	5	1044.448	-46.669	265.909
394036046	16	6	1045.508	-47.73	265.935
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394036046	16	8	1047.63	-49.851	265.992
394036046	16	9	1048.69	-50.912	266.023
394036046	16	10	1049.751	-49.851	265.94
394036046	16	11	1050.812	-48.79	265.86
394036046	16	12	1051.872	-47.73	265.781
394036046	16	13	1052.933	-46.669	265.704
394036046	16	14	1051.872	-45.608	265.68
394036046	16	15	1050.812	-44.548	265.658
394036046	16	16	1049.751	-43.487	265.638
394036047	16	1	1044.448	-46.669	265.909
394036047	16	2	1043.387	-47.73	265.986
394036047	16	3	1042.326	-48.79	266.066

394036047	16	4	1041.266	-49.851	266.147
394036047	16	5	1040.205	-50.912	266.23
394036047	16	6	1041.266	-51.972	266.263
394036047	16	7	1042.326	-53.033	266.298
394036047	16	8	1043.387	-54.094	266.334
394036047	16	9	1044.448	-55.154	266.371
394036047	16	10	1045.508	-54.094	266.281
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394036047	16	12	1047.63	-51.972	266.107
394036047	16	13	1048.69	-50.912	266.023
394036047	16	14	1047.63	-49.851	265.992
394036047	16	15	1046.569	-48.79	265.962
394036047	16	16	1045.508	-47.73	265.935
394036048	16	1	1040.205	-50.912	266.23
394036048	16	2	1039.145	-51.972	266.315
394036048	16	3	1038.084	-53.033	266.402
394036048	16	4	1037.023	-54.094	266.491
394036048	16	5	1035.962	-55.154	266.583
394036048	16	6	1037.023	-56.215	266.622
394036048	16	7	1038.084	-57.276	266.663
394036048	16	8	1039.145	-58.336	266.706
394036048	16	9	1040.205	-59.397	266.75
394036048	16	10	1041.266	-58.336	266.653
394036048	16	11	1042.326	-57.276	266.557
394036048	16	12	1043.387	-56.215	266.463
394036048	16	13	1044.448	-55.154	266.371
394036048	16	14	1043.387	-54.094	266.334
394036048	16	15	1042.326	-53.033	266.298
394036048	16	16	1041.266	-51.972	266.263
394036049	16	1	1035.962	-55.154	266.583
394036049	16	2	1034.902	-56.215	266.675
394036049	16	3	1033.841	-57.276	266.77
394036049	16	4	1032.781	-58.336	266.867
394036049	16	5	1031.72	-59.397	266.965
394036049	16	6	1032.781	-60.458	267.011
394036049	16	7	1033.841	-61.518	267.058
394036049	16	8	1034.902	-62.579	267.107
394036049	16	9	1035.962	-63.64	267.157
394036049	16	10	1037.023	-62.579	267.052
394036049	16	11	1038.084	-61.518	266.95
394036049	16	12	1039.145	-60.458	266.849
394036049	16	13	1040.205	-59.397	266.75
394036049	16	14	1039.145	-58.336	266.706
394036049	16	15	1038.084	-57.276	266.663
394036049	16	16	1037.023	-56.215	266.622
394036050	16	1	1031.72	-59.397	266.965
394036050	16	2	1030.659	-60.458	267.065

394036050	16	3	1029.598	-61.518	267.167
394036050	16	4	1028.538	-62.579	267.271
394036050	16	5	1027.477	-63.64	267.377
394036050	16	6	1028.538	-64.7	267.429
394036050	16	7	1029.598	-65.761	267.482
394036050	16	8	1030.659	-66.822	267.536
394036050	16	9	1031.72	-67.882	267.592
394036050	16	10	1032.781	-66.822	267.48
394036050	16	11	1033.841	-65.761	267.371
394036050	16	12	1034.902	-64.7	267.263
394036050	16	13	1035.962	-63.64	267.157
394036050	16	14	1034.902	-62.579	267.107
394036050	16	15	1033.841	-61.518	267.058
394036050	16	16	1032.781	-60.458	267.011
394036051	16	1	1027.477	-63.64	267.377
394036051	16	2	1026.417	-64.7	267.485
394036051	16	3	1025.356	-65.761	267.594
394036051	16	4	1024.295	-66.822	267.705
394036051	16	5	1023.235	-67.882	267.818
394036051	16	6	1024.295	-68.943	267.875
394036051	16	7	1025.356	-70.004	267.934
394036051	16	8	1026.417	-71.064	267.993
394036051	16	9	1027.477	-72.125	268.053
394036051	16	10	1028.538	-71.064	267.935
394036051	16	11	1029.598	-70.004	267.819
394036051	16	12	1030.659	-68.943	267.705
394036051	16	13	1031.72	-67.882	267.592
394036051	16	14	1030.659	-66.822	267.536
394036051	16	15	1029.598	-65.761	267.482
394036051	16	16	1028.538	-64.7	267.429
394036052	16	1	1050.812	-31.82	265.221
394036052	16	2	1049.751	-32.88	265.273
394036052	16	3	1048.69	-33.941	265.327
394036052	16	4	1047.63	-35.002	265.382
394036052	16	5	1046.569	-36.062	265.44
394036052	16	6	1047.63	-37.123	265.449
394036052	16	7	1048.69	-38.184	265.459
394036052	16	8	1049.751	-39.244	265.471
394036052	16	9	1050.812	-40.305	265.485
394036052	16	10	1051.872	-39.244	265.421
394036052	16	11	1052.933	-38.184	265.359
394036052	16	12	1053.994	-37.123	265.299
394036052	16	13	1055.054	-36.062	265.24
394036052	16	14	1053.994	-35.002	265.233
394036052	16	15	1052.933	-33.941	265.228
394036052	16	16	1051.872	-32.88	265.224
394036053	16	1	1046.569	-36.062	265.44

394036053	16	2	1045.508	-37.123	265.499
394036053	16	3	1044.448	-38.184	265.56
394036053	16	4	1043.387	-39.244	265.622
394036053	16	5	1042.326	-40.305	265.687
394036053	16	6	1043.387	-41.366	265.703
394036053	16	7	1044.448	-42.426	265.72
394036053	16	8	1045.508	-43.487	265.739
394036053	16	9	1046.569	-44.548	265.76
394036053	16	10	1047.63	-43.487	265.688
394036053	16	11	1048.69	-42.426	265.619
394036053	16	12	1049.751	-41.366	265.551
394036053	16	13	1050.812	-40.305	265.485
394036053	16	14	1049.751	-39.244	265.471
394036053	16	15	1048.69	-38.184	265.459
394036053	16	16	1047.63	-37.123	265.449
394036054	16	1	1042.326	-40.305	265.687
394036054	16	2	1041.266	-41.366	265.753
394036054	16	3	1040.205	-42.426	265.822
394036054	16	4	1039.145	-43.487	265.892
394036054	16	5	1038.084	-44.548	265.964
394036054	16	6	1039.145	-45.608	265.987
394036054	16	7	1040.205	-46.669	266.012
394036054	16	8	1041.266	-47.73	266.038
394036054	16	9	1042.326	-48.79	266.066
394036054	16	10	1043.387	-47.73	265.986
394036054	16	11	1044.448	-46.669	265.909
394036054	16	12	1045.508	-45.608	265.833
394036054	16	13	1046.569	-44.548	265.76
394036054	16	14	1045.508	-43.487	265.739
394036054	16	15	1044.448	-42.426	265.72
394036054	16	16	1043.387	-41.366	265.703
394036055	16	1	1038.084	-44.548	265.964
394036055	16	2	1037.023	-45.608	266.039
394036055	16	3	1035.962	-46.669	266.115
394036055	16	4	1034.902	-47.73	266.193
394036055	16	5	1033.841	-48.79	266.273
394036055	16	6	1034.902	-49.851	266.303
394036055	16	7	1035.962	-50.912	266.334
394036055	16	8	1037.023	-51.972	266.368
394036055	16	9	1038.084	-53.033	266.402
394036055	16	10	1039.145	-51.972	266.315
394036055	16	11	1040.205	-50.912	266.23
394036055	16	12	1041.266	-49.851	266.147
394036055	16	13	1042.326	-48.79	266.066
394036055	16	14	1041.266	-47.73	266.038
394036055	16	15	1040.205	-46.669	266.012
394036055	16	16	1039.145	-45.608	265.987

394036056	16	1	1033.841	-48.79	266.273
394036056	16	2	1032.781	-49.851	266.355
394036056	16	3	1031.72	-50.912	266.439
394036056	16	4	1030.659	-51.972	266.525
394036056	16	5	1029.598	-53.033	266.613
394036056	16	6	1030.659	-54.094	266.65
394036056	16	7	1031.72	-55.154	266.688
394036056	16	8	1032.781	-56.215	266.729
394036056	16	9	1033.841	-57.276	266.77
394036056	16	10	1034.902	-56.215	266.675
394036056	16	11	1035.962	-55.154	266.583
394036056	16	12	1037.023	-54.094	266.491
394036056	16	13	1038.084	-53.033	266.402
394036056	16	14	1037.023	-51.972	266.368
394036056	16	15	1035.962	-50.912	266.334
394036056	16	16	1034.902	-49.851	266.303
394036057	16	1	1029.598	-53.033	266.613
394036057	16	2	1028.538	-54.094	266.703
394036057	16	3	1027.477	-55.154	266.795
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394036057	16	9	1029.598	-61.518	267.167
394036057	16	10	1030.659	-60.458	267.065
394036057	16	11	1031.72	-59.397	266.965
394036057	16	12	1032.781	-58.336	266.867
394036057	16	13	1033.841	-57.276	266.77
394036057	16	14	1032.781	-56.215	266.729
394036057	16	15	1031.72	-55.154	266.688
394036057	16	16	1030.659	-54.094	266.65
394036058	16	1	1025.356	-57.276	266.985
394036058	16	2	1024.295	-58.336	267.083
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394036058	16	4	1022.174	-60.458	267.284
394036058	16	5	1021.113	-61.518	267.387
394036058	16	6	1022.174	-62.579	267.437
394036058	16	7	1023.235	-63.64	267.488
394036058	16	8	1024.295	-64.7	267.541
394036058	16	9	1025.356	-65.761	267.594
394036058	16	10	1026.417	-64.7	267.485
394036058	16	11	1027.477	-63.64	267.377
394036058	16	12	1028.538	-62.579	267.271
394036058	16	13	1029.598	-61.518	267.167
394036058	16	14	1028.538	-60.458	267.12
394036058	16	15	1027.477	-59.397	267.073

394036058	16	16	1026.417	-58.336	267.028
394036059	16	1	1077.328	58.336	265.781
394036059	16	2	1078.389	59.397	265.826
394036059	16	3	1079.449	60.458	265.872
394036059	16	4	1080.51	61.518	265.921
394036059	16	5	1079.449	62.579	266.016
394036059	16	6	1078.389	63.64	266.113
394036059	16	7	1077.328	64.7	266.212
394036059	16	8	1076.268	65.761	266.312
394036059	16	9	1075.207	64.7	266.26
394036059	16	10	1074.146	63.64	266.209
394036059	16	11	1073.085	62.579	266.16
394036059	16	12	1072.025	61.518	266.112
394036059	16	13	1073.085	60.458	266.016
394036059	16	14	1074.146	59.397	265.922
394036059	16	15	1075.207	58.336	265.829
394036059	16	16	1076.268	57.276	265.738
394036066	16	1	1075.207	51.972	265.449
394036066	16	2	1076.268	53.033	265.484
394036066	16	3	1077.328	54.094	265.521
394036066	16	4	1078.389	55.154	265.56
394036066	16	5	1077.328	56.215	265.648
394036066	16	6	1076.268	57.276	265.738
394036066	16	7	1075.207	58.336	265.829
394036066	16	8	1074.146	59.397	265.922
394036066	16	9	1073.085	58.336	265.877
394036066	16	10	1072.025	57.276	265.835
394036066	16	11	1070.964	56.215	265.794
394036066	16	12	1069.904	55.154	265.755
394036066	16	13	1070.964	54.094	265.667
394036066	16	14	1072.025	53.033	265.582
394036066	16	15	1073.085	51.972	265.498
394036066	16	16	1074.146	50.912	265.416
394036067	16	1	1070.964	56.215	265.794
394036067	16	2	1072.025	57.276	265.835
394036067	16	3	1073.085	58.336	265.877
394036067	16	4	1074.146	59.397	265.922
394036067	16	5	1073.085	60.458	266.016
394036067	16	6	1072.025	61.518	266.112
394036067	16	7	1070.964	62.579	266.209
394036067	16	8	1069.904	63.64	266.308
394036067	16	9	1068.843	62.579	266.26
394036067	16	10	1067.782	61.518	266.212
394036067	16	11	1066.722	60.458	266.166
394036067	16	12	1065.661	59.397	266.121
394036067	16	13	1066.722	58.336	266.027
394036067	16	14	1067.782	57.276	265.935

394036067	16	15	1068.843	56.215	265.844
394036067	16	16	1069.904	55.154	265.755
394036068	16	1	1066.722	60.458	266.166
394036068	16	2	1067.782	61.518	266.212
394036068	16	3	1068.843	62.579	266.26
394036068	16	4	1069.904	63.64	266.308
394036068	16	5	1068.843	64.7	266.409
394036068	16	6	1067.782	65.761	266.51
394036068	16	7	1066.722	66.822	266.614
394036068	16	8	1065.661	67.882	266.719
394036068	16	9	1064.6	66.822	266.666
394036068	16	10	1063.54	65.761	266.614
394036068	16	11	1062.479	64.7	266.563
394036068	16	12	1061.418	63.64	266.513
394036068	16	13	1062.479	62.579	266.413
394036068	16	14	1063.54	61.518	266.314
394036068	16	15	1064.6	60.458	266.217
394036068	16	16	1065.661	59.397	266.121
394036074	16	1	1068.843	49.851	265.483
394036074	16	2	1069.904	50.912	265.514
394036074	16	3	1070.964	51.972	265.547
394036074	16	4	1072.025	53.033	265.582
394036074	16	5	1070.964	54.094	265.667
394036074	16	6	1069.904	55.154	265.755
394036074	16	7	1068.843	56.215	265.844
394036074	16	8	1067.782	57.276	265.935
394036074	16	9	1066.722	56.215	265.894
394036074	16	10	1065.661	55.154	265.855
394036074	16	11	1064.6	54.094	265.818
394036074	16	12	1063.54	53.033	265.782
394036074	16	13	1064.6	51.972	265.697
394036074	16	14	1065.661	50.912	265.614
394036074	16	15	1066.722	49.851	265.533
394036074	16	16	1067.782	48.79	265.454
394036075	16	1	1064.6	54.094	265.818
394036075	16	2	1065.661	55.154	265.855
394036075	16	3	1066.722	56.215	265.894
394036075	16	4	1067.782	57.276	265.935
394036075	16	5	1066.722	58.336	266.027
394036075	16	6	1065.661	59.397	266.121
394036075	16	7	1064.6	60.458	266.217
394036075	16	8	1063.54	61.518	266.314
394036075	16	9	1062.479	60.458	266.268
394036075	16	10	1061.418	59.397	266.223
394036075	16	11	1060.358	58.336	266.18
394036075	16	12	1059.297	57.276	266.138
394036075	16	13	1060.358	56.215	266.046

394036075	16	14	1061.418	55.154	265.957
394036075	16	15	1062.479	54.094	265.868
394036075	16	16	1063.54	53.033	265.782
394036076	16	1	1060.358	58.336	266.18
394036076	16	2	1061.418	59.397	266.223
394036076	16	3	1062.479	60.458	266.268
394036076	16	4	1063.54	61.518	266.314
394036076	16	5	1062.479	62.579	266.413
394036076	16	6	1061.418	63.64	266.513
394036076	16	7	1060.358	64.7	266.615
394036076	16	8	1059.297	65.761	266.719
394036076	16	9	1058.236	64.7	266.668
394036076	16	10	1057.176	63.64	266.618
394036076	16	11	1056.115	62.579	266.57
394036076	16	12	1055.054	61.518	266.522
394036076	16	13	1056.115	60.458	266.424
394036076	16	14	1057.176	59.397	266.327
394036076	16	15	1058.236	58.336	266.232
394036076	16	16	1059.297	57.276	266.138
394036077	16	1	1056.115	62.579	266.57
394036077	16	2	1057.176	63.64	266.618
394036077	16	3	1058.236	64.7	266.668
394036077	16	4	1059.297	65.761	266.719
394036077	16	5	1058.236	66.822	266.823
394036077	16	6	1057.176	67.882	266.93
394036077	16	7	1056.115	68.943	267.037
394036077	16	8	1055.054	70.004	267.139
394036077	16	9	1053.994	68.943	267.092
394036077	16	10	1052.933	67.882	267.038
394036077	16	11	1051.872	66.822	266.984
394036077	16	12	1050.812	65.761	266.932
394036077	16	13	1051.872	64.7	266.827
394036077	16	14	1052.933	63.64	266.724
394036077	16	15	1053.994	62.579	266.622
394036077	16	16	1055.054	61.518	266.522
394036081	16	1	1066.722	43.487	265.235
394036081	16	2	1067.782	44.548	265.256
394036081	16	3	1068.843	45.608	265.278
394036081	16	4	1069.904	46.669	265.302
394036081	16	5	1068.843	47.73	265.377
394036081	16	6	1067.782	48.79	265.454
394036081	16	7	1066.722	49.851	265.533
394036081	16	8	1065.661	50.912	265.614
394036081	16	9	1064.6	49.851	265.583
394036081	16	10	1063.54	48.79	265.554
394036081	16	11	1062.479	47.73	265.527
394036081	16	12	1061.418	46.669	265.502

394036081	16	13	1062.479	45.608	265.427
394036081	16	14	1063.54	44.548	265.355
394036081	16	15	1064.6	43.487	265.285
394036081	16	16	1065.661	42.426	265.217
394036082	16	1	1062.479	47.73	265.527
394036082	16	2	1063.54	48.79	265.554
394036082	16	3	1064.6	49.851	265.583
394036082	16	4	1065.661	50.912	265.614
394036082	16	5	1064.6	51.972	265.697
394036082	16	6	1063.54	53.033	265.782
394036082	16	7	1062.479	54.094	265.868
394036082	16	8	1061.418	55.154	265.957
394036082	16	9	1060.358	54.094	265.919
394036082	16	10	1059.297	53.033	265.884
394036082	16	11	1058.236	51.972	265.85
394036082	16	12	1057.176	50.912	265.817
394036082	16	13	1058.236	49.851	265.735
394036082	16	14	1059.297	48.79	265.656
394036082	16	15	1060.358	47.73	265.578
394036082	16	16	1061.418	46.669	265.502
394036083	16	1	1058.236	51.972	265.85
394036083	16	2	1059.297	53.033	265.884
394036083	16	3	1060.358	54.094	265.919
394036083	16	4	1061.418	55.154	265.957
394036083	16	5	1060.358	56.215	266.046
394036083	16	6	1059.297	57.276	266.138
394036083	16	7	1058.236	58.336	266.232
394036083	16	8	1057.176	59.397	266.327
394036083	16	9	1056.115	58.336	266.284
394036083	16	10	1055.054	57.276	266.242
394036083	16	11	1053.994	56.215	266.201
394036083	16	12	1052.933	55.154	266.163
394036083	16	13	1053.994	54.094	266.073
394036083	16	14	1055.054	53.033	265.986
394036083	16	15	1056.115	51.972	265.901
394036083	16	16	1057.176	50.912	265.817
394036084	16	1	1053.994	56.215	266.201
394036084	16	2	1055.054	57.276	266.242
394036084	16	3	1056.115	58.336	266.284
394036084	16	4	1057.176	59.397	266.327
394036084	16	5	1056.115	60.458	266.424
394036084	16	6	1055.054	61.518	266.522
394036084	16	7	1053.994	62.579	266.622
394036084	16	8	1052.933	63.64	266.724
394036084	16	9	1051.872	62.579	266.675
394036084	16	10	1050.812	61.518	266.628
394036084	16	11	1049.751	60.458	266.582

394036084	16	12	1048.69	59.397	266.537
394036084	16	13	1049.751	58.336	266.441
394036084	16	14	1050.812	57.276	266.346
394036084	16	15	1051.872	56.215	266.253
394036084	16	16	1052.933	55.154	266.163
394036085	16	1	1049.751	60.458	266.582
394036085	16	2	1050.812	61.518	266.628
394036085	16	3	1051.872	62.579	266.675
394036085	16	4	1052.933	63.64	266.724
394036085	16	5	1051.872	64.7	266.827
394036085	16	6	1050.812	65.761	266.932
394036085	16	7	1049.751	66.822	267.039
394036085	16	8	1048.69	67.882	267.146
394036085	16	9	1047.63	66.822	267.093
394036085	16	10	1046.569	65.761	267.041
394036085	16	11	1045.508	64.7	266.989
394036085	16	12	1044.448	63.64	266.939
394036085	16	13	1045.508	62.579	266.836
394036085	16	14	1046.569	61.518	266.735
394036085	16	15	1047.63	60.458	266.635
394036085	16	16	1048.69	59.397	266.537
394036086	16	1	1045.508	64.7	266.989
394036086	16	2	1046.569	65.761	267.041
394036086	16	3	1047.63	66.822	267.093
394036086	16	4	1048.69	67.882	267.146
394036086	16	5	1047.63	68.943	267.256
394036086	16	6	1046.569	70.004	267.367
394036086	16	7	1045.508	71.064	267.473
394036086	16	8	1044.448	72.125	267.576
394036086	16	9	1043.387	71.064	267.532
394036086	16	10	1042.326	70.004	267.479
394036086	16	11	1041.266	68.943	267.423
394036086	16	12	1040.205	67.882	267.367
394036086	16	13	1041.266	66.822	267.258
394036086	16	14	1042.326	65.761	267.15
394036086	16	15	1043.387	64.7	267.044
394036086	16	16	1044.448	63.64	266.939
394036089	16	1	1060.358	41.366	265.3
394036089	16	2	1061.418	42.426	265.317
394036089	16	3	1062.479	43.487	265.335
394036089	16	4	1063.54	44.548	265.355
394036089	16	5	1062.479	45.608	265.427
394036089	16	6	1061.418	46.669	265.502
394036089	16	7	1060.358	47.73	265.578
394036089	16	8	1059.297	48.79	265.656
394036089	16	9	1058.236	47.73	265.628
394036089	16	10	1057.176	46.669	265.603

394036089	16	11	1056.115	45.608	265.579
394036089	16	12	1055.054	44.548	265.557
394036089	16	13	1056.115	43.487	265.486
394036089	16	14	1057.176	42.426	265.417
394036089	16	15	1058.236	41.366	265.35
394036089	16	16	1059.297	40.305	265.285
394036090	16	1	1056.115	45.608	265.579
394036090	16	2	1057.176	46.669	265.603
394036090	16	3	1058.236	47.73	265.628
394036090	16	4	1059.297	48.79	265.656
394036090	16	5	1058.236	49.851	265.735
394036090	16	6	1057.176	50.912	265.817
394036090	16	7	1056.115	51.972	265.901
394036090	16	8	1055.054	53.033	265.986
394036090	16	9	1053.994	51.972	265.952
394036090	16	10	1052.933	50.912	265.919
394036090	16	11	1051.872	49.851	265.889
394036090	16	12	1050.812	48.79	265.86
394036090	16	13	1051.872	47.73	265.781
394036090	16	14	1052.933	46.669	265.704
394036090	16	15	1053.994	45.608	265.63
394036090	16	16	1055.054	44.548	265.557
394036091	16	1	1051.872	49.851	265.889
394036091	16	2	1052.933	50.912	265.919
394036091	16	3	1053.994	51.972	265.952
394036091	16	4	1055.054	53.033	265.986
394036091	16	5	1053.994	54.094	266.073
394036091	16	6	1052.933	55.154	266.163
394036091	16	7	1051.872	56.215	266.253
394036091	16	8	1050.812	57.276	266.346
394036091	16	9	1049.751	56.215	266.306
394036091	16	10	1048.69	55.154	266.267
394036091	16	11	1047.63	54.094	266.229
394036091	16	12	1046.569	53.033	266.193
394036091	16	13	1047.63	51.972	266.107
394036091	16	14	1048.69	50.912	266.023
394036091	16	15	1049.751	49.851	265.94
394036091	16	16	1050.812	48.79	265.86
394036092	16	1	1047.63	54.094	266.229
394036092	16	2	1048.69	55.154	266.267
394036092	16	3	1049.751	56.215	266.306
394036092	16	4	1050.812	57.276	266.346
394036092	16	5	1049.751	58.336	266.441
394036092	16	6	1048.69	59.397	266.537
394036092	16	7	1047.63	60.458	266.635
394036092	16	8	1046.569	61.518	266.735
394036092	16	9	1045.508	60.458	266.688

394036092	16	10	1044.448	59.397	266.643
394036092	16	11	1043.387	58.336	266.599
394036092	16	12	1042.326	57.276	266.557
394036092	16	13	1043.387	56.215	266.463
394036092	16	14	1044.448	55.154	266.371
394036092	16	15	1045.508	54.094	266.281
394036092	16	16	1046.569	53.033	266.193
394036093	16	1	1043.387	58.336	266.599
394036093	16	2	1044.448	59.397	266.643
394036093	16	3	1045.508	60.458	266.688
394036093	16	4	1046.569	61.518	266.735
394036093	16	5	1045.508	62.579	266.836
394036093	16	6	1044.448	63.64	266.939
394036093	16	7	1043.387	64.7	267.044
394036093	16	8	1042.326	65.761	267.15
394036093	16	9	1041.266	64.7	267.098
394036093	16	10	1040.205	63.64	267.048
394036093	16	11	1039.145	62.579	266.998
394036093	16	12	1038.084	61.518	266.95
394036093	16	13	1039.145	60.458	266.849
394036093	16	14	1040.205	59.397	266.75
394036093	16	15	1041.266	58.336	266.653
394036093	16	16	1042.326	57.276	266.557
394036094	16	1	1039.145	62.579	266.998
394036094	16	2	1040.205	63.64	267.048
394036094	16	3	1041.266	64.7	267.098
394036094	16	4	1042.326	65.761	267.15
394036094	16	5	1041.266	66.822	267.258
394036094	16	6	1040.205	67.882	267.367
394036094	16	7	1039.145	68.943	267.479
394036094	16	8	1038.084	70.004	267.591
394036094	16	9	1037.023	68.943	267.535
394036094	16	10	1035.962	67.882	267.479
394036094	16	11	1034.902	66.822	267.425
394036094	16	12	1033.841	65.761	267.371
394036094	16	13	1034.902	64.7	267.263
394036094	16	14	1035.962	63.64	267.157
394036094	16	15	1037.023	62.579	267.052
394036094	16	16	1038.084	61.518	266.95
394036096	16	1	1058.236	35.002	265.135
394036096	16	2	1059.297	36.062	265.141
394036096	16	3	1060.358	37.123	265.15
394036096	16	4	1061.418	38.184	265.16
394036096	16	5	1060.358	39.244	265.221
394036096	16	6	1059.297	40.305	265.285
394036096	16	7	1058.236	41.366	265.35
394036096	16	8	1057.176	42.426	265.417

394036096	16	9	1056.115	41.366	265.4
394036096	16	10	1055.054	40.305	265.385
394036096	16	11	1053.994	39.244	265.371
394036096	16	12	1052.933	38.184	265.359
394036096	16	13	1053.994	37.123	265.299
394036096	16	14	1055.054	36.062	265.24
394036096	16	15	1056.115	35.002	265.184
394036096	16	16	1057.176	33.941	265.129
394036097	16	1	1053.994	39.244	265.371
394036097	16	2	1055.054	40.305	265.385
394036097	16	3	1056.115	41.366	265.4
394036097	16	4	1057.176	42.426	265.417
394036097	16	5	1056.115	43.487	265.486
394036097	16	6	1055.054	44.548	265.557
394036097	16	7	1053.994	45.608	265.63
394036097	16	8	1052.933	46.669	265.704
394036097	16	9	1051.872	45.608	265.68
394036097	16	10	1050.812	44.548	265.658
394036097	16	11	1049.751	43.487	265.638
394036097	16	12	1048.69	42.426	265.619
394036097	16	13	1049.751	41.366	265.551
394036097	16	14	1050.812	40.305	265.485
394036097	16	15	1051.872	39.244	265.421
394036097	16	16	1052.933	38.184	265.359
394036098	16	1	1049.751	43.487	265.638
394036098	16	2	1050.812	44.548	265.658
394036098	16	3	1051.872	45.608	265.68
394036098	16	4	1052.933	46.669	265.704
394036098	16	5	1051.872	47.73	265.781
394036098	16	6	1050.812	48.79	265.86
394036098	16	7	1049.751	49.851	265.94
394036098	16	8	1048.69	50.912	266.023
394036098	16	9	1047.63	49.851	265.992
394036098	16	10	1046.569	48.79	265.962
394036098	16	11	1045.508	47.73	265.935
394036098	16	12	1044.448	46.669	265.909
394036098	16	13	1045.508	45.608	265.833
394036098	16	14	1046.569	44.548	265.76
394036098	16	15	1047.63	43.487	265.688
394036098	16	16	1048.69	42.426	265.619
394036099	16	1	1045.508	47.73	265.935
394036099	16	2	1046.569	48.79	265.962
394036099	16	3	1047.63	49.851	265.992
394036099	16	4	1048.69	50.912	266.023
394036099	16	5	1047.63	51.972	266.107
394036099	16	6	1046.569	53.033	266.193
394036099	16	7	1045.508	54.094	266.281

394036099	16	8	1044.448	55.154	266.371
394036099	16	9	1043.387	54.094	266.334
394036099	16	10	1042.326	53.033	266.298
394036099	16	11	1041.266	51.972	266.263
394036099	16	12	1040.205	50.912	266.23
394036099	16	13	1041.266	49.851	266.147
394036099	16	14	1042.326	48.79	266.066
394036099	16	15	1043.387	47.73	265.986
394036099	16	16	1044.448	46.669	265.909
394036100	16	1	1041.266	51.972	266.263
394036100	16	2	1042.326	53.033	266.298
394036100	16	3	1043.387	54.094	266.334
394036100	16	4	1044.448	55.154	266.371
394036100	16	5	1043.387	56.215	266.463
394036100	16	6	1042.326	57.276	266.557
394036100	16	7	1041.266	58.336	266.653
394036100	16	8	1040.205	59.397	266.75
394036100	16	9	1039.145	58.336	266.706
394036100	16	10	1038.084	57.276	266.663
394036100	16	11	1037.023	56.215	266.622
394036100	16	12	1035.962	55.154	266.583
394036100	16	13	1037.023	54.094	266.491
394036100	16	14	1038.084	53.033	266.402
394036100	16	15	1039.145	51.972	266.315
394036100	16	16	1040.205	50.912	266.23
394036101	16	1	1037.023	56.215	266.622
394036101	16	2	1038.084	57.276	266.663
394036101	16	3	1039.145	58.336	266.706
394036101	16	4	1040.205	59.397	266.75
394036101	16	5	1039.145	60.458	266.849
394036101	16	6	1038.084	61.518	266.95
394036101	16	7	1037.023	62.579	267.052
394036101	16	8	1035.962	63.64	267.157
394036101	16	9	1034.902	62.579	267.107
394036101	16	10	1033.841	61.518	267.058
394036101	16	11	1032.781	60.458	267.011
394036101	16	12	1031.72	59.397	266.965
394036101	16	13	1032.781	58.336	266.867
394036101	16	14	1033.841	57.276	266.77
394036101	16	15	1034.902	56.215	266.675
394036101	16	16	1035.962	55.154	266.583
394036102	16	1	1032.781	60.458	267.011
394036102	16	2	1033.841	61.518	267.058
394036102	16	3	1034.902	62.579	267.107
394036102	16	4	1035.962	63.64	267.157
394036102	16	5	1034.902	64.7	267.263
394036102	16	6	1033.841	65.761	267.371

394036102	16	7	1032.781	66.822	267.48
394036102	16	8	1031.72	67.882	267.592
394036102	16	9	1030.659	66.822	267.536
394036102	16	10	1029.598	65.761	267.482
394036102	16	11	1028.538	64.7	267.429
394036102	16	12	1027.477	63.64	267.377
394036102	16	13	1028.538	62.579	267.271
394036102	16	14	1029.598	61.518	267.167
394036102	16	15	1030.659	60.458	267.065
394036102	16	16	1031.72	59.397	266.965
394036103	16	1	1028.538	64.7	267.429
394036103	16	2	1029.598	65.761	267.482
394036103	16	3	1030.659	66.822	267.536
394036103	16	4	1031.72	67.882	267.592
394036103	16	5	1030.659	68.943	267.705
394036103	16	6	1029.598	70.004	267.819
394036103	16	7	1028.538	71.064	267.935
394036103	16	8	1027.477	72.125	268.053
394036103	16	9	1026.417	71.064	267.993
394036103	16	10	1025.356	70.004	267.934
394036103	16	11	1024.295	68.943	267.875
394036103	16	12	1023.235	67.882	267.818
394036103	16	13	1024.295	66.822	267.705
394036103	16	14	1025.356	65.761	267.594
394036103	16	15	1026.417	64.7	267.485
394036103	16	16	1027.477	63.64	267.377
394036104	16	1	1051.872	32.88	265.224
394036104	16	2	1052.933	33.941	265.228
394036104	16	3	1053.994	35.002	265.233
394036104	16	4	1055.054	36.062	265.24
394036104	16	5	1053.994	37.123	265.299
394036104	16	6	1052.933	38.184	265.359
394036104	16	7	1051.872	39.244	265.421
394036104	16	8	1050.812	40.305	265.485
394036104	16	9	1049.751	39.244	265.471
394036104	16	10	1048.69	38.184	265.459
394036104	16	11	1047.63	37.123	265.449
394036104	16	12	1046.569	36.062	265.44
394036104	16	13	1047.63	35.002	265.382
394036104	16	14	1048.69	33.941	265.327
394036104	16	15	1049.751	32.88	265.273
394036104	16	16	1050.812	31.82	265.221
394036105	16	1	1047.63	37.123	265.449
394036105	16	2	1048.69	38.184	265.459
394036105	16	3	1049.751	39.244	265.471
394036105	16	4	1050.812	40.305	265.485
394036105	16	5	1049.751	41.366	265.551

394036105	16	6	1048.69	42.426	265.619
394036105	16	7	1047.63	43.487	265.688
394036105	16	8	1046.569	44.548	265.76
394036105	16	9	1045.508	43.487	265.739
394036105	16	10	1044.448	42.426	265.72
394036105	16	11	1043.387	41.366	265.703
394036105	16	12	1042.326	40.305	265.687
394036105	16	13	1043.387	39.244	265.622
394036105	16	14	1044.448	38.184	265.56
394036105	16	15	1045.508	37.123	265.499
394036105	16	16	1046.569	36.062	265.44
394036106	16	1	1043.387	41.366	265.703
394036106	16	2	1044.448	42.426	265.72
394036106	16	3	1045.508	43.487	265.739
394036106	16	4	1046.569	44.548	265.76
394036106	16	5	1045.508	45.608	265.833
394036106	16	6	1044.448	46.669	265.909
394036106	16	7	1043.387	47.73	265.986
394036106	16	8	1042.326	48.79	266.066
394036106	16	9	1041.266	47.73	266.038
394036106	16	10	1040.205	46.669	266.012
394036106	16	11	1039.145	45.608	265.987
394036106	16	12	1038.084	44.548	265.964
394036106	16	13	1039.145	43.487	265.892
394036106	16	14	1040.205	42.426	265.822
394036106	16	15	1041.266	41.366	265.753
394036106	16	16	1042.326	40.305	265.687
394036107	16	1	1039.145	45.608	265.987
394036107	16	2	1040.205	46.669	266.012
394036107	16	3	1041.266	47.73	266.038
394036107	16	4	1042.326	48.79	266.066
394036107	16	5	1041.266	49.851	266.147
394036107	16	6	1040.205	50.912	266.23
394036107	16	7	1039.145	51.972	266.315
394036107	16	8	1038.084	53.033	266.402
394036107	16	9	1037.023	51.972	266.368
394036107	16	10	1035.962	50.912	266.334
394036107	16	11	1034.902	49.851	266.303
394036107	16	12	1033.841	48.79	266.273
394036107	16	13	1034.902	47.73	266.193
394036107	16	14	1035.962	46.669	266.115
394036107	16	15	1037.023	45.608	266.039
394036107	16	16	1038.084	44.548	265.964
394036108	16	1	1034.902	49.851	266.303
394036108	16	2	1035.962	50.912	266.334
394036108	16	3	1037.023	51.972	266.368
394036108	16	4	1038.084	53.033	266.402

394036108	16	5	1037.023	54.094	266.491
394036108	16	6	1035.962	55.154	266.583
394036108	16	7	1034.902	56.215	266.675
394036108	16	8	1033.841	57.276	266.77
394036108	16	9	1032.781	56.215	266.729
394036108	16	10	1031.72	55.154	266.688
394036108	16	11	1030.659	54.094	266.65
394036108	16	12	1029.598	53.033	266.613
394036108	16	13	1030.659	51.972	266.525
394036108	16	14	1031.72	50.912	266.439
394036108	16	15	1032.781	49.851	266.355
394036108	16	16	1033.841	48.79	266.273
394036109	16	1	1030.659	54.094	266.65
394036109	16	2	1031.72	55.154	266.688
394036109	16	3	1032.781	56.215	266.729
394036109	16	4	1033.841	57.276	266.77
394036109	16	5	1032.781	58.336	266.867
394036109	16	6	1031.72	59.397	266.965
394036109	16	7	1030.659	60.458	267.065
394036109	16	8	1029.598	61.518	267.167
394036109	16	9	1028.538	60.458	267.12
394036109	16	10	1027.477	59.397	267.073
394036109	16	11	1026.417	58.336	267.028
394036109	16	12	1025.356	57.276	266.985
394036109	16	13	1026.417	56.215	266.889
394036109	16	14	1027.477	55.154	266.795
394036109	16	15	1028.538	54.094	266.703
394036109	16	16	1029.598	53.033	266.613
394036110	16	1	1026.417	58.336	267.028
394036110	16	2	1027.477	59.397	267.073
394036110	16	3	1028.538	60.458	267.12
394036110	16	4	1029.598	61.518	267.167
394036110	16	5	1028.538	62.579	267.271
394036110	16	6	1027.477	63.64	267.377
394036110	16	7	1026.417	64.7	267.485
394036110	16	8	1025.356	65.761	267.594
394036110	16	9	1024.295	64.7	267.541
394036110	16	10	1023.235	63.64	267.488
394036110	16	11	1022.174	62.579	267.437
394036110	16	12	1021.113	61.518	267.387
394036110	16	13	1022.174	60.458	267.284
394036110	16	14	1023.235	59.397	267.182
394036110	16	15	1024.295	58.336	267.083
394036110	16	16	1025.356	57.276	266.985
394036139	16	1	1021.113	-61.518	267.387
394036139	16	2	1020.052	-62.579	267.492
394036139	16	3	1018.992	-63.64	267.6

394036139	16	4	1017.931	-64.7	267.709
394036139	16	5	1016.871	-65.761	267.82
394036139	16	6	1017.931	-66.822	267.875
394036139	16	7	1018.992	-67.882	267.932
394036139	16	8	1020.052	-68.943	267.99
394036139	16	9	1021.113	-70.004	268.049
394036139	16	10	1022.174	-68.943	267.933
394036139	16	11	1023.235	-67.882	267.818
394036139	16	12	1024.295	-66.822	267.705
394036139	16	13	1025.356	-65.761	267.594
394036139	16	14	1024.295	-64.7	267.541
394036139	16	15	1023.235	-63.64	267.488
394036139	16	16	1022.174	-62.579	267.437
394036140	16	1	1016.871	-65.761	267.82
394036140	16	2	1015.81	-66.822	267.932
394036140	16	3	1014.749	-67.882	268.047
394036140	16	4	1013.688	-68.943	268.163
394036140	16	5	1012.628	-70.004	268.281
394036140	16	6	1013.688	-71.064	268.343
394036140	16	7	1014.749	-72.125	268.405
394036140	16	8	1015.81	-73.186	268.468
394036140	16	9	1016.871	-74.246	268.531
394036140	16	10	1017.931	-73.186	268.408
394036140	16	11	1018.992	-72.125	268.287
394036140	16	12	1020.052	-71.064	268.167
394036140	16	13	1021.113	-70.004	268.049
394036140	16	14	1020.052	-68.943	267.99
394036140	16	15	1018.992	-67.882	267.932
394036140	16	16	1017.931	-66.822	267.875
394036175	16	1	1022.174	62.579	267.437
394036175	16	2	1023.235	63.64	267.488
394036175	16	3	1024.295	64.7	267.541
394036175	16	4	1025.356	65.761	267.594
394036175	16	5	1024.295	66.822	267.705
394036175	16	6	1023.235	67.882	267.818
394036175	16	7	1022.174	68.943	267.933
394036175	16	8	1021.113	70.004	268.049
394036175	16	9	1020.052	68.943	267.99
394036175	16	10	1018.992	67.882	267.932
394036175	16	11	1017.931	66.822	267.875
394036175	16	12	1016.871	65.761	267.82
394036175	16	13	1017.931	64.7	267.709
394036175	16	14	1018.992	63.64	267.6
394036175	16	15	1020.052	62.579	267.492
394036175	16	16	1021.113	61.518	267.387
394036176	16	1	1017.931	66.822	267.875
394036176	16	2	1018.992	67.882	267.932

394036176	16	3	1020.052	68.943	267.99
394036176	16	4	1021.113	70.004	268.049
394036176	16	5	1020.052	71.064	268.167
394036176	16	6	1018.992	72.125	268.287
394036176	16	7	1017.931	73.186	268.408
394036176	16	8	1016.871	74.246	268.531
394036176	16	9	1015.81	73.186	268.468
394036176	16	10	1014.749	72.125	268.405
394036176	16	11	1013.688	71.064	268.343
394036176	16	12	1012.628	70.004	268.281
394036176	16	13	1013.688	68.943	268.163
394036176	16	14	1014.749	67.882	268.047
394036176	16	15	1015.81	66.822	267.932
394036176	16	16	1016.871	65.761	267.82
394036202	16	1	1072.025	-61.518	266.112
394036202	16	2	1070.964	-62.579	266.209
394036202	16	3	1069.904	-63.64	266.308
394036202	16	4	1068.843	-64.7	266.409
394036202	16	5	1067.782	-65.761	266.51
394036202	16	6	1068.843	-66.822	266.562
394036202	16	7	1069.904	-67.882	266.612
394036202	16	8	1070.964	-68.943	266.651
394036202	16	9	1072.025	-70.004	266.691
394036202	16	10	1073.085	-68.943	266.598
394036202	16	11	1074.146	-67.882	266.506
394036202	16	12	1075.207	-66.822	266.413
394036202	16	13	1076.268	-65.761	266.312
394036202	16	14	1075.207	-64.7	266.26
394036202	16	15	1074.146	-63.64	266.209
394036202	16	16	1073.085	-62.579	266.16
394036203	16	1	1067.782	-65.761	266.51
394036203	16	2	1066.722	-66.822	266.614
394036203	16	3	1065.661	-67.882	266.719
394036203	16	4	1064.6	-68.943	266.816
394036203	16	5	1063.54	-70.004	266.911
394036203	16	6	1064.6	-71.064	266.951
394036203	16	7	1065.661	-72.125	266.992
394036203	16	8	1066.722	-73.186	267.034
394036203	16	9	1067.782	-74.246	267.078
394036203	16	10	1068.843	-73.186	266.979
394036203	16	11	1069.904	-72.125	266.882
394036203	16	12	1070.964	-71.064	266.786
394036203	16	13	1072.025	-70.004	266.691
394036203	16	14	1070.964	-68.943	266.651
394036203	16	15	1069.904	-67.882	266.612
394036203	16	16	1068.843	-66.822	266.562
394036204	16	1	1063.54	-70.004	266.911

394036204	16	2	1062.479	-71.064	267.008
394036204	16	3	1061.418	-72.125	267.106
394036204	16	4	1060.358	-73.186	267.205
394036204	16	5	1059.297	-74.246	267.306
394036204	16	6	1060.358	-75.307	267.349
394036204	16	7	1061.418	-76.368	267.394
394036204	16	8	1062.479	-77.428	267.439
394036204	16	9	1063.54	-78.489	267.486
394036204	16	10	1064.6	-77.428	267.382
394036204	16	11	1065.661	-76.368	267.279
394036204	16	12	1066.722	-75.307	267.178
394036204	16	13	1067.782	-74.246	267.078
394036204	16	14	1066.722	-73.186	267.034
394036204	16	15	1065.661	-72.125	266.992
394036204	16	16	1064.6	-71.064	266.951
394036205	16	1	1059.297	-74.246	267.306
394036205	16	2	1058.236	-75.307	267.408
394036205	16	3	1057.176	-76.368	267.512
394036205	16	4	1056.115	-77.428	267.617
394036205	16	5	1055.054	-78.489	267.725
394036205	16	6	1056.115	-79.549	267.772
394036205	16	7	1057.176	-80.61	267.82
394036205	16	8	1058.236	-81.671	267.871
394036205	16	9	1059.297	-82.731	267.922
394036205	16	10	1060.358	-81.671	267.81
394036205	16	11	1061.418	-80.61	267.7
394036205	16	12	1062.479	-79.549	267.592
394036205	16	13	1063.54	-78.489	267.486
394036205	16	14	1062.479	-77.428	267.439
394036205	16	15	1061.418	-76.368	267.394
394036205	16	16	1060.358	-75.307	267.349
394036206	16	1	1055.054	-78.489	267.725
394036206	16	2	1053.994	-79.549	267.833
394036206	16	3	1052.933	-80.61	267.944
394036206	16	4	1051.872	-81.671	268.057
394036206	16	5	1050.812	-82.731	268.172
394036206	16	6	1051.872	-83.792	268.224
394036206	16	7	1052.933	-84.853	268.278
394036206	16	8	1053.994	-85.913	268.334
394036206	16	9	1055.054	-86.974	268.393
394036206	16	10	1056.115	-85.913	268.271
394036206	16	11	1057.176	-84.853	268.153
394036206	16	12	1058.236	-83.792	268.037
394036206	16	13	1059.297	-82.731	267.922
394036206	16	14	1058.236	-81.671	267.871
394036206	16	15	1057.176	-80.61	267.82
394036206	16	16	1056.115	-79.549	267.772

394036207	16	1	1050.812	-82.731	268.172
394036207	16	2	1049.751	-83.792	268.288
394036207	16	3	1048.69	-84.853	268.407
394036207	16	4	1047.63	-85.913	268.528
394036207	16	5	1046.569	-86.974	268.65
394036207	16	6	1047.63	-88.035	268.709
394036207	16	7	1048.69	-89.095	268.771
394036207	16	8	1049.751	-90.156	268.836
394036207	16	9	1050.812	-91.217	268.906
394036207	16	10	1051.872	-90.156	268.772
394036207	16	11	1052.933	-89.095	268.643
394036207	16	12	1053.994	-88.035	268.516
394036207	16	13	1055.054	-86.974	268.393
394036207	16	14	1053.994	-85.913	268.334
394036207	16	15	1052.933	-84.853	268.278
394036207	16	16	1051.872	-83.792	268.224
394036208	16	1	1061.418	-63.64	266.513
394036208	16	2	1060.358	-64.7	266.615
394036208	16	3	1059.297	-65.761	266.719
394036208	16	4	1058.236	-66.822	266.823
394036208	16	5	1057.176	-67.882	266.93
394036208	16	6	1058.236	-68.943	266.984
394036208	16	7	1059.297	-70.004	267.024
394036208	16	8	1060.358	-71.064	267.065
394036208	16	9	1061.418	-72.125	267.106
394036208	16	10	1062.479	-71.064	267.008
394036208	16	11	1063.54	-70.004	266.911
394036208	16	12	1064.6	-68.943	266.816
394036208	16	13	1065.661	-67.882	266.719
394036208	16	14	1064.6	-66.822	266.666
394036208	16	15	1063.54	-65.761	266.614
394036208	16	16	1062.479	-64.7	266.563
394036209	16	1	1057.176	-67.882	266.93
394036209	16	2	1056.115	-68.943	267.037
394036209	16	3	1055.054	-70.004	267.139
394036209	16	4	1053.994	-71.064	267.238
394036209	16	5	1052.933	-72.125	267.339
394036209	16	6	1053.994	-73.186	267.381
394036209	16	7	1055.054	-74.246	267.424
394036209	16	8	1056.115	-75.307	267.468
394036209	16	9	1057.176	-76.368	267.512
394036209	16	10	1058.236	-75.307	267.408
394036209	16	11	1059.297	-74.246	267.306
394036209	16	12	1060.358	-73.186	267.205
394036209	16	13	1061.418	-72.125	267.106
394036209	16	14	1060.358	-71.064	267.065
394036209	16	15	1059.297	-70.004	267.024

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394036210	16	1	1052.933	-72.125	267.339
394036210	16	2	1051.872	-73.186	267.44
394036210	16	3	1050.812	-74.246	267.544
394036210	16	4	1049.751	-75.307	267.649
394036210	16	5	1048.69	-76.368	267.756
394036210	16	6	1049.751	-77.428	267.802
394036210	16	7	1050.812	-78.489	267.848
394036210	16	8	1051.872	-79.549	267.896
394036210	16	9	1052.933	-80.61	267.944
394036210	16	10	1053.994	-79.549	267.833
394036210	16	11	1055.054	-78.489	267.725
394036210	16	12	1056.115	-77.428	267.617
394036210	16	13	1057.176	-76.368	267.512
394036210	16	14	1056.115	-75.307	267.468
394036210	16	15	1055.054	-74.246	267.424
394036210	16	16	1053.994	-73.186	267.381
394036211	16	1	1048.69	-76.368	267.756
394036211	16	2	1047.63	-77.428	267.864
394036211	16	3	1046.569	-78.489	267.974
394036211	16	4	1045.508	-79.549	268.086
394036211	16	5	1044.448	-80.61	268.2
394036211	16	6	1045.508	-81.671	268.25
394036211	16	7	1046.569	-82.731	268.301
394036211	16	8	1047.63	-83.792	268.353
394036211	16	9	1048.69	-84.853	268.407
394036211	16	10	1049.751	-83.792	268.288
394036211	16	11	1050.812	-82.731	268.172
394036211	16	12	1051.872	-81.671	268.057
394036211	16	13	1052.933	-80.61	267.944
394036211	16	14	1051.872	-79.549	267.896
394036211	16	15	1050.812	-78.489	267.848
394036211	16	16	1049.751	-77.428	267.802
394036212	16	1	1044.448	-80.61	268.2
394036212	16	2	1043.387	-81.671	268.316
394036212	16	3	1042.326	-82.731	268.433
394036212	16	4	1041.266	-83.792	268.552
394036212	16	5	1040.205	-84.853	268.673
394036212	16	6	1041.266	-85.913	268.728
394036212	16	7	1042.326	-86.974	268.784
394036212	16	8	1043.387	-88.035	268.843
394036212	16	9	1044.448	-89.095	268.903
394036212	16	10	1045.508	-88.035	268.775
394036212	16	11	1046.569	-86.974	268.65
394036212	16	12	1047.63	-85.913	268.528
394036212	16	13	1048.69	-84.853	268.407
394036212	16	14	1047.63	-83.792	268.353

394036212	16	15	1046.569	-82.731	268.301
394036212	16	16	1045.508	-81.671	268.25
394036213	16	1	1050.812	-65.761	266.932
394036213	16	2	1049.751	-66.822	267.039
394036213	16	3	1048.69	-67.882	267.146
394036213	16	4	1047.63	-68.943	267.256
394036213	16	5	1046.569	-70.004	267.367
394036213	16	6	1047.63	-71.064	267.414
394036213	16	7	1048.69	-72.125	267.457
394036213	16	8	1049.751	-73.186	267.5
394036213	16	9	1050.812	-74.246	267.544
394036213	16	10	1051.872	-73.186	267.44
394036213	16	11	1052.933	-72.125	267.339
394036213	16	12	1053.994	-71.064	267.238
394036213	16	13	1055.054	-70.004	267.139
394036213	16	14	1053.994	-68.943	267.092
394036213	16	15	1052.933	-67.882	267.038
394036213	16	16	1051.872	-66.822	266.984
394036214	16	1	1046.569	-70.004	267.367
394036214	16	2	1045.508	-71.064	267.473
394036214	16	3	1044.448	-72.125	267.576
394036214	16	4	1043.387	-73.186	267.681
394036214	16	5	1042.326	-74.246	267.787
394036214	16	6	1043.387	-75.307	267.833
394036214	16	7	1044.448	-76.368	267.88
394036214	16	8	1045.508	-77.428	267.927
394036214	16	9	1046.569	-78.489	267.974
394036214	16	10	1047.63	-77.428	267.864
394036214	16	11	1048.69	-76.368	267.756
394036214	16	12	1049.751	-75.307	267.649
394036214	16	13	1050.812	-74.246	267.544
394036214	16	14	1049.751	-73.186	267.5
394036214	16	15	1048.69	-72.125	267.457
394036214	16	16	1047.63	-71.064	267.414
394036215	16	1	1042.326	-74.246	267.787
394036215	16	2	1041.266	-75.307	267.895
394036215	16	3	1040.205	-76.368	268.005
394036215	16	4	1039.145	-77.428	268.116
394036215	16	5	1038.084	-78.489	268.23
394036215	16	6	1039.145	-79.549	268.28
394036215	16	7	1040.205	-80.61	268.331
394036215	16	8	1041.266	-81.671	268.381
394036215	16	9	1042.326	-82.731	268.433
394036215	16	10	1043.387	-81.671	268.316
394036215	16	11	1044.448	-80.61	268.2
394036215	16	12	1045.508	-79.549	268.086
394036215	16	13	1046.569	-78.489	267.974

394036215	16	14	1045.508	-77.428	267.927
394036215	16	15	1044.448	-76.368	267.88
394036215	16	16	1043.387	-75.307	267.833
394036216	16	1	1040.205	-67.882	267.367
394036216	16	2	1039.145	-68.943	267.479
394036216	16	3	1038.084	-70.004	267.591
394036216	16	4	1037.023	-71.064	267.706
394036216	16	5	1035.962	-72.125	267.816
394036216	16	6	1037.023	-73.186	267.863
394036216	16	7	1038.084	-74.246	267.909
394036216	16	8	1039.145	-75.307	267.957
394036216	16	9	1040.205	-76.368	268.005
394036216	16	10	1041.266	-75.307	267.895
394036216	16	11	1042.326	-74.246	267.787
394036216	16	12	1043.387	-73.186	267.681
394036216	16	13	1044.448	-72.125	267.576
394036216	16	14	1043.387	-71.064	267.532
394036216	16	15	1042.326	-70.004	267.479
394036216	16	16	1041.266	-68.943	267.423
394036217	16	1	1035.962	-72.125	267.816
394036217	16	2	1034.902	-73.186	267.924
394036217	16	3	1033.841	-74.246	268.033
394036217	16	4	1032.781	-75.307	268.144
394036217	16	5	1031.72	-76.368	268.257
394036217	16	6	1032.781	-77.428	268.308
394036217	16	7	1033.841	-78.489	268.359
394036217	16	8	1034.902	-79.549	268.411
394036217	16	9	1035.962	-80.61	268.462
394036217	16	10	1037.023	-79.549	268.345
394036217	16	11	1038.084	-78.489	268.23
394036217	16	12	1039.145	-77.428	268.116
394036217	16	13	1040.205	-76.368	268.005
394036217	16	14	1039.145	-75.307	267.957
394036217	16	15	1038.084	-74.246	267.909
394036217	16	16	1037.023	-73.186	267.863
394036218	16	1	1033.841	-65.761	267.371
394036218	16	2	1032.781	-66.822	267.48
394036218	16	3	1031.72	-67.882	267.592
394036218	16	4	1030.659	-68.943	267.705
394036218	16	5	1029.598	-70.004	267.819
394036218	16	6	1030.659	-71.064	267.877
394036218	16	7	1031.72	-72.125	267.937
394036218	16	8	1032.781	-73.186	267.985
394036218	16	9	1033.841	-74.246	268.033
394036218	16	10	1034.902	-73.186	267.924
394036218	16	11	1035.962	-72.125	267.816
394036218	16	12	1037.023	-71.064	267.706

394036218	16	13	1038.084	-70.004	267.591
394036218	16	14	1037.023	-68.943	267.535
394036218	16	15	1035.962	-67.882	267.479
394036218	16	16	1034.902	-66.822	267.425
394036219	16	1	1073.085	62.579	266.16
394036219	16	2	1074.146	63.64	266.209
394036219	16	3	1075.207	64.7	266.26
394036219	16	4	1076.268	65.761	266.312
394036219	16	5	1075.207	66.822	266.413
394036219	16	6	1074.146	67.882	266.506
394036219	16	7	1073.085	68.943	266.598
394036219	16	8	1072.025	70.004	266.691
394036219	16	9	1070.964	68.943	266.651
394036219	16	10	1069.904	67.882	266.612
394036219	16	11	1068.843	66.822	266.562
394036219	16	12	1067.782	65.761	266.51
394036219	16	13	1068.843	64.7	266.409
394036219	16	14	1069.904	63.64	266.308
394036219	16	15	1070.964	62.579	266.209
394036219	16	16	1072.025	61.518	266.112
394036220	16	1	1068.843	66.822	266.562
394036220	16	2	1069.904	67.882	266.612
394036220	16	3	1070.964	68.943	266.651
394036220	16	4	1072.025	70.004	266.691
394036220	16	5	1070.964	71.064	266.786
394036220	16	6	1069.904	72.125	266.882
394036220	16	7	1068.843	73.186	266.979
394036220	16	8	1067.782	74.246	267.078
394036220	16	9	1066.722	73.186	267.034
394036220	16	10	1065.661	72.125	266.992
394036220	16	11	1064.6	71.064	266.951
394036220	16	12	1063.54	70.004	266.911
394036220	16	13	1064.6	68.943	266.816
394036220	16	14	1065.661	67.882	266.719
394036220	16	15	1066.722	66.822	266.614
394036220	16	16	1067.782	65.761	266.51
394036221	16	1	1064.6	71.064	266.951
394036221	16	2	1065.661	72.125	266.992
394036221	16	3	1066.722	73.186	267.034
394036221	16	4	1067.782	74.246	267.078
394036221	16	5	1066.722	75.307	267.178
394036221	16	6	1065.661	76.368	267.279
394036221	16	7	1064.6	77.428	267.382
394036221	16	8	1063.54	78.489	267.486
394036221	16	9	1062.479	77.428	267.439
394036221	16	10	1061.418	76.368	267.394
394036221	16	11	1060.358	75.307	267.349

394036221	16	12	1059.297	74.246	267.306
394036221	16	13	1060.358	73.186	267.205
394036221	16	14	1061.418	72.125	267.106
394036221	16	15	1062.479	71.064	267.008
394036221	16	16	1063.54	70.004	266.911
394036222	16	1	1060.358	75.307	267.349
394036222	16	2	1061.418	76.368	267.394
394036222	16	3	1062.479	77.428	267.439
394036222	16	4	1063.54	78.489	267.486
394036222	16	5	1062.479	79.549	267.592
394036222	16	6	1061.418	80.61	267.7
394036222	16	7	1060.358	81.671	267.81
394036222	16	8	1059.297	82.731	267.922
394036222	16	9	1058.236	81.671	267.871
394036222	16	10	1057.176	80.61	267.82
394036222	16	11	1056.115	79.549	267.772
394036222	16	12	1055.054	78.489	267.725
394036222	16	13	1056.115	77.428	267.617
394036222	16	14	1057.176	76.368	267.512
394036222	16	15	1058.236	75.307	267.408
394036222	16	16	1059.297	74.246	267.306
394036223	16	1	1055.054	78.489	267.725
394036223	16	2	1053.994	79.549	267.833
394036223	16	3	1052.933	80.61	267.944
394036223	16	4	1051.872	81.671	268.057
394036223	16	5	1050.812	82.731	268.172
394036223	16	6	1051.872	83.792	268.224
394036223	16	7	1052.933	84.853	268.278
394036223	16	8	1053.994	85.913	268.334
394036223	16	9	1055.054	86.974	268.393
394036223	16	10	1056.115	85.913	268.271
394036223	16	11	1057.176	84.853	268.153
394036223	16	12	1058.236	83.792	268.037
394036223	16	13	1059.297	82.731	267.922
394036223	16	14	1058.236	81.671	267.871
394036223	16	15	1057.176	80.61	267.82
394036223	16	16	1056.115	79.549	267.772
394036224	16	1	1051.872	83.792	268.224
394036224	16	2	1052.933	84.853	268.278
394036224	16	3	1053.994	85.913	268.334
394036224	16	4	1055.054	86.974	268.393
394036224	16	5	1053.994	88.035	268.516
394036224	16	6	1052.933	89.095	268.643
394036224	16	7	1051.872	90.156	268.772
394036224	16	8	1050.812	91.217	268.906
394036224	16	9	1049.751	90.156	268.836
394036224	16	10	1048.69	89.095	268.771

394036224	16	11	1047.63	88.035	268.709
394036224	16	12	1046.569	86.974	268.65
394036224	16	13	1047.63	85.913	268.528
394036224	16	14	1048.69	84.853	268.407
394036224	16	15	1049.751	83.792	268.288
394036224	16	16	1050.812	82.731	268.172
394036225	16	1	1062.479	64.7	266.563
394036225	16	2	1063.54	65.761	266.614
394036225	16	3	1064.6	66.822	266.666
394036225	16	4	1065.661	67.882	266.719
394036225	16	5	1064.6	68.943	266.816
394036225	16	6	1063.54	70.004	266.911
394036225	16	7	1062.479	71.064	267.008
394036225	16	8	1061.418	72.125	267.106
394036225	16	9	1060.358	71.064	267.065
394036225	16	10	1059.297	70.004	267.024
394036225	16	11	1058.236	68.943	266.984
394036225	16	12	1057.176	67.882	266.93
394036225	16	13	1058.236	66.822	266.823
394036225	16	14	1059.297	65.761	266.719
394036225	16	15	1060.358	64.7	266.615
394036225	16	16	1061.418	63.64	266.513
394036226	16	1	1058.236	68.943	266.984
394036226	16	2	1059.297	70.004	267.024
394036226	16	3	1060.358	71.064	267.065
394036226	16	4	1061.418	72.125	267.106
394036226	16	5	1060.358	73.186	267.205
394036226	16	6	1059.297	74.246	267.306
394036226	16	7	1058.236	75.307	267.408
394036226	16	8	1057.176	76.368	267.512
394036226	16	9	1056.115	75.307	267.468
394036226	16	10	1055.054	74.246	267.424
394036226	16	11	1053.994	73.186	267.381
394036226	16	12	1052.933	72.125	267.339
394036226	16	13	1053.994	71.064	267.238
394036226	16	14	1055.054	70.004	267.139
394036226	16	15	1056.115	68.943	267.037
394036226	16	16	1057.176	67.882	266.93
394036227	16	1	1053.994	73.186	267.381
394036227	16	2	1055.054	74.246	267.424
394036227	16	3	1056.115	75.307	267.468
394036227	16	4	1057.176	76.368	267.512
394036227	16	5	1056.115	77.428	267.617
394036227	16	6	1055.054	78.489	267.725
394036227	16	7	1053.994	79.549	267.833
394036227	16	8	1052.933	80.61	267.944
394036227	16	9	1051.872	79.549	267.896

394036227	16	10	1050.812	78.489	267.848
394036227	16	11	1049.751	77.428	267.802
394036227	16	12	1048.69	76.368	267.756
394036227	16	13	1049.751	75.307	267.649
394036227	16	14	1050.812	74.246	267.544
394036227	16	15	1051.872	73.186	267.44
394036227	16	16	1052.933	72.125	267.339
394036228	16	1	1049.751	77.428	267.802
394036228	16	2	1050.812	78.489	267.848
394036228	16	3	1051.872	79.549	267.896
394036228	16	4	1052.933	80.61	267.944
394036228	16	5	1051.872	81.671	268.057
394036228	16	6	1050.812	82.731	268.172
394036228	16	7	1049.751	83.792	268.288
394036228	16	8	1048.69	84.853	268.407
394036228	16	9	1047.63	83.792	268.353
394036228	16	10	1046.569	82.731	268.301
394036228	16	11	1045.508	81.671	268.25
394036228	16	12	1044.448	80.61	268.2
394036228	16	13	1045.508	79.549	268.086
394036228	16	14	1046.569	78.489	267.974
394036228	16	15	1047.63	77.428	267.864
394036228	16	16	1048.69	76.368	267.756
394036229	16	1	1045.508	81.671	268.25
394036229	16	2	1046.569	82.731	268.301
394036229	16	3	1047.63	83.792	268.353
394036229	16	4	1048.69	84.853	268.407
394036229	16	5	1047.63	85.913	268.528
394036229	16	6	1046.569	86.974	268.65
394036229	16	7	1045.508	88.035	268.775
394036229	16	8	1044.448	89.095	268.903
394036229	16	9	1043.387	88.035	268.843
394036229	16	10	1042.326	86.974	268.784
394036229	16	11	1041.266	85.913	268.728
394036229	16	12	1040.205	84.853	268.673
394036229	16	13	1041.266	83.792	268.552
394036229	16	14	1042.326	82.731	268.433
394036229	16	15	1043.387	81.671	268.316
394036229	16	16	1044.448	80.61	268.2
394036230	16	1	1051.872	66.822	266.984
394036230	16	2	1052.933	67.882	267.038
394036230	16	3	1053.994	68.943	267.092
394036230	16	4	1055.054	70.004	267.139
394036230	16	5	1053.994	71.064	267.238
394036230	16	6	1052.933	72.125	267.339
394036230	16	7	1051.872	73.186	267.44
394036230	16	8	1050.812	74.246	267.544

394036230	16	9	1049.751	73.186	267.5
394036230	16	10	1048.69	72.125	267.457
394036230	16	11	1047.63	71.064	267.414
394036230	16	12	1046.569	70.004	267.367
394036230	16	13	1047.63	68.943	267.256
394036230	16	14	1048.69	67.882	267.146
394036230	16	15	1049.751	66.822	267.039
394036230	16	16	1050.812	65.761	266.932
394036231	16	1	1047.63	71.064	267.414
394036231	16	2	1048.69	72.125	267.457
394036231	16	3	1049.751	73.186	267.5
394036231	16	4	1050.812	74.246	267.544
394036231	16	5	1049.751	75.307	267.649
394036231	16	6	1048.69	76.368	267.756
394036231	16	7	1047.63	77.428	267.864
394036231	16	8	1046.569	78.489	267.974
394036231	16	9	1045.508	77.428	267.927
394036231	16	10	1044.448	76.368	267.88
394036231	16	11	1043.387	75.307	267.833
394036231	16	12	1042.326	74.246	267.787
394036231	16	13	1043.387	73.186	267.681
394036231	16	14	1044.448	72.125	267.576
394036231	16	15	1045.508	71.064	267.473
394036231	16	16	1046.569	70.004	267.367
394036232	16	1	1043.387	75.307	267.833
394036232	16	2	1044.448	76.368	267.88
394036232	16	3	1045.508	77.428	267.927
394036232	16	4	1046.569	78.489	267.974
394036232	16	5	1045.508	79.549	268.086
394036232	16	6	1044.448	80.61	268.2
394036232	16	7	1043.387	81.671	268.316
394036232	16	8	1042.326	82.731	268.433
394036232	16	9	1041.266	81.671	268.381
394036232	16	10	1040.205	80.61	268.331
394036232	16	11	1039.145	79.549	268.28
394036232	16	12	1038.084	78.489	268.23
394036232	16	13	1039.145	77.428	268.116
394036232	16	14	1040.205	76.368	268.005
394036232	16	15	1041.266	75.307	267.895
394036232	16	16	1042.326	74.246	267.787
394036233	16	1	1041.266	68.943	267.423
394036233	16	2	1042.326	70.004	267.479
394036233	16	3	1043.387	71.064	267.532
394036233	16	4	1044.448	72.125	267.576
394036233	16	5	1043.387	73.186	267.681
394036233	16	6	1042.326	74.246	267.787
394036233	16	7	1041.266	75.307	267.895

394036233	16	8	1040.205	76.368	268.005
394036233	16	9	1039.145	75.307	267.957
394036233	16	10	1038.084	74.246	267.909
394036233	16	11	1037.023	73.186	267.863
394036233	16	12	1035.962	72.125	267.816
394036233	16	13	1037.023	71.064	267.706
394036233	16	14	1038.084	70.004	267.591
394036233	16	15	1039.145	68.943	267.479
394036233	16	16	1040.205	67.882	267.367
394036234	16	1	1037.023	73.186	267.863
394036234	16	2	1038.084	74.246	267.909
394036234	16	3	1039.145	75.307	267.957
394036234	16	4	1040.205	76.368	268.005
394036234	16	5	1039.145	77.428	268.116
394036234	16	6	1038.084	78.489	268.23
394036234	16	7	1037.023	79.549	268.345
394036234	16	8	1035.962	80.61	268.462
394036234	16	9	1034.902	79.549	268.411
394036234	16	10	1033.841	78.489	268.359
394036234	16	11	1032.781	77.428	268.308
394036234	16	12	1031.72	76.368	268.257
394036234	16	13	1032.781	75.307	268.144
394036234	16	14	1033.841	74.246	268.033
394036234	16	15	1034.902	73.186	267.924
394036234	16	16	1035.962	72.125	267.816
394036235	16	1	1033.841	65.761	267.371
394036235	16	2	1032.781	66.822	267.48
394036235	16	3	1031.72	67.882	267.592
394036235	16	4	1030.659	68.943	267.705
394036235	16	5	1029.598	70.004	267.819
394036235	16	6	1030.659	71.064	267.877
394036235	16	7	1031.72	72.125	267.937
394036235	16	8	1032.781	73.186	267.985
394036235	16	9	1033.841	74.246	268.033
394036235	16	10	1034.902	73.186	267.924
394036235	16	11	1035.962	72.125	267.816
394036235	16	12	1037.023	71.064	267.706
394036235	16	13	1038.084	70.004	267.591
394036235	16	14	1037.023	68.943	267.535
394036235	16	15	1035.962	67.882	267.479
394036235	16	16	1034.902	66.822	267.425
394036236	16	1	1040.205	-84.853	268.673
394036236	16	2	1039.145	-85.913	268.796
394036236	16	3	1038.084	-86.974	268.921
394036236	16	4	1037.023	-88.035	269.048
394036236	16	5	1035.962	-89.095	269.177
394036236	16	6	1037.023	-90.156	269.238

394036236	16	7	1038.084	-91.217	269.303
394036236	16	8	1039.145	-92.277	269.373
394036236	16	9	1040.205	-93.338	269.452
394036236	16	10	1041.266	-92.277	269.305
394036236	16	11	1042.326	-91.217	269.167
394036236	16	12	1043.387	-90.156	269.033
394036236	16	13	1044.448	-89.095	268.903
394036236	16	14	1043.387	-88.035	268.843
394036236	16	15	1042.326	-86.974	268.784
394036236	16	16	1041.266	-85.913	268.728
394036237	16	1	1035.962	-89.095	269.177
394036237	16	2	1034.902	-90.156	269.308
394036237	16	3	1033.841	-91.217	269.442
394036237	16	4	1032.781	-92.277	269.581
394036237	16	5	1031.72	-93.338	269.728
394036237	16	6	1032.781	-94.399	269.816
394036237	16	7	1033.841	-95.459	269.903
394036237	16	8	1034.902	-96.52	269.99
394036237	16	9	1035.962	-97.581	270.077
394036237	16	10	1037.023	-96.52	269.92
394036237	16	11	1038.084	-95.459	269.763
394036237	16	12	1039.145	-94.399	269.607
394036237	16	13	1040.205	-93.338	269.452
394036237	16	14	1039.145	-92.277	269.373
394036237	16	15	1038.084	-91.217	269.303
394036237	16	16	1037.023	-90.156	269.238
394036238	16	1	1031.72	-93.338	269.728
394036238	16	2	1030.659	-94.399	269.887
394036238	16	3	1029.598	-95.459	270.047
394036238	16	4	1028.538	-96.52	270.207
394036238	16	5	1027.477	-97.581	270.369
394036238	16	6	1028.538	-98.641	270.456
394036238	16	7	1029.598	-99.702	270.543
394036238	16	8	1030.659	-100.763	270.63
394036238	16	9	1031.72	-101.823	270.716
394036238	16	10	1032.781	-100.763	270.555
394036238	16	11	1033.841	-99.702	270.395
394036238	16	12	1034.902	-98.641	270.236
394036238	16	13	1035.962	-97.581	270.077
394036238	16	14	1034.902	-96.52	269.99
394036238	16	15	1033.841	-95.459	269.903
394036238	16	16	1032.781	-94.399	269.816
394036239	16	1	1027.477	-97.581	270.369
394036239	16	2	1026.417	-98.641	270.531
394036239	16	3	1025.356	-99.702	270.694
394036239	16	4	1024.295	-100.763	270.857
394036239	16	5	1023.235	-101.823	271.021

394036239	16	6	1024.295	-102.884	271.108
394036239	16	7	1025.356	-103.945	271.189
394036239	16	8	1026.417	-105.005	271.261
394036239	16	9	1027.477	-106.066	271.333
394036239	16	10	1028.538	-105.005	271.183
394036239	16	11	1029.598	-103.945	271.034
394036239	16	12	1030.659	-102.884	270.878
394036239	16	13	1031.72	-101.823	270.716
394036239	16	14	1030.659	-100.763	270.63
394036239	16	15	1029.598	-99.702	270.543
394036239	16	16	1028.538	-98.641	270.456
394036240	16	1	1038.084	-78.489	268.23
394036240	16	2	1037.023	-79.549	268.345
394036240	16	3	1035.962	-80.61	268.462
394036240	16	4	1034.902	-81.671	268.581
394036240	16	5	1033.841	-82.731	268.701
394036240	16	6	1034.902	-83.792	268.755
394036240	16	7	1035.962	-84.853	268.81
394036240	16	8	1037.023	-85.913	268.865
394036240	16	9	1038.084	-86.974	268.921
394036240	16	10	1039.145	-85.913	268.796
394036240	16	11	1040.205	-84.853	268.673
394036240	16	12	1041.266	-83.792	268.552
394036240	16	13	1042.326	-82.731	268.433
394036240	16	14	1041.266	-81.671	268.381
394036240	16	15	1040.205	-80.61	268.331
394036240	16	16	1039.145	-79.549	268.28
394036241	16	1	1033.841	-82.731	268.701
394036241	16	2	1032.781	-83.792	268.823
394036241	16	3	1031.72	-84.853	268.948
394036241	16	4	1030.659	-85.913	269.073
394036241	16	5	1029.598	-86.974	269.2
394036241	16	6	1030.659	-88.035	269.258
394036241	16	7	1031.72	-89.095	269.317
394036241	16	8	1032.781	-90.156	269.378
394036241	16	9	1033.841	-91.217	269.442
394036241	16	10	1034.902	-90.156	269.308
394036241	16	11	1035.962	-89.095	269.177
394036241	16	12	1037.023	-88.035	269.048
394036241	16	13	1038.084	-86.974	268.921
394036241	16	14	1037.023	-85.913	268.865
394036241	16	15	1035.962	-84.853	268.81
394036241	16	16	1034.902	-83.792	268.755
394036242	16	1	1029.598	-86.974	269.2
394036242	16	2	1028.538	-88.035	269.329
394036242	16	3	1027.477	-89.095	269.46
394036242	16	4	1026.417	-90.156	269.593

394036242	16	5	1025.356	-91.217	269.728
394036242	16	6	1026.417	-92.277	269.794
394036242	16	7	1027.477	-93.338	269.87
394036242	16	8	1028.538	-94.399	269.958
394036242	16	9	1029.598	-95.459	270.047
394036242	16	10	1030.659	-94.399	269.887
394036242	16	11	1031.72	-93.338	269.728
394036242	16	12	1032.781	-92.277	269.581
394036242	16	13	1033.841	-91.217	269.442
394036242	16	14	1032.781	-90.156	269.378
394036242	16	15	1031.72	-89.095	269.317
394036242	16	16	1030.659	-88.035	269.258
394036243	16	1	1025.356	-91.217	269.728
394036243	16	2	1024.295	-92.277	269.867
394036243	16	3	1023.235	-93.338	270.015
394036243	16	4	1022.174	-94.399	270.177
394036243	16	5	1021.113	-95.459	270.341
394036243	16	6	1022.174	-96.52	270.429
394036243	16	7	1023.235	-97.581	270.518
394036243	16	8	1024.295	-98.641	270.606
394036243	16	9	1025.356	-99.702	270.694
394036243	16	10	1026.417	-98.641	270.531
394036243	16	11	1027.477	-97.581	270.369
394036243	16	12	1028.538	-96.52	270.207
394036243	16	13	1029.598	-95.459	270.047
394036243	16	14	1028.538	-94.399	269.958
394036243	16	15	1027.477	-93.338	269.87
394036243	16	16	1026.417	-92.277	269.794
394036244	16	1	1021.113	-95.459	270.341
394036244	16	2	1020.052	-96.52	270.504
394036244	16	3	1018.992	-97.581	270.669
394036244	16	4	1017.931	-98.641	270.834
394036244	16	5	1016.871	-99.702	271
394036244	16	6	1017.931	-100.763	271.088
394036244	16	7	1018.992	-101.823	271.176
394036244	16	8	1020.052	-102.884	271.263
394036244	16	9	1021.113	-103.945	271.345
394036244	16	10	1022.174	-102.884	271.186
394036244	16	11	1023.235	-101.823	271.021
394036244	16	12	1024.295	-100.763	270.857
394036244	16	13	1025.356	-99.702	270.694
394036244	16	14	1024.295	-98.641	270.606
394036244	16	15	1023.235	-97.581	270.518
394036244	16	16	1022.174	-96.52	270.429
394036245	16	1	1031.72	-76.368	268.257
394036245	16	2	1030.659	-77.428	268.372
394036245	16	3	1029.598	-78.489	268.489

394036245	16	4	1028.538	-79.549	268.608
394036245	16	5	1027.477	-80.61	268.728
394036245	16	6	1028.538	-81.671	268.783
394036245	16	7	1029.598	-82.731	268.837
394036245	16	8	1030.659	-83.792	268.892
394036245	16	9	1031.72	-84.853	268.948
394036245	16	10	1032.781	-83.792	268.823
394036245	16	11	1033.841	-82.731	268.701
394036245	16	12	1034.902	-81.671	268.581
394036245	16	13	1035.962	-80.61	268.462
394036245	16	14	1034.902	-79.549	268.411
394036245	16	15	1033.841	-78.489	268.359
394036245	16	16	1032.781	-77.428	268.308
394036246	16	1	1027.477	-80.61	268.728
394036246	16	2	1026.417	-81.671	268.85
394036246	16	3	1025.356	-82.731	268.974
394036246	16	4	1024.295	-83.792	269.099
394036246	16	5	1023.235	-84.853	269.226
394036246	16	6	1024.295	-85.913	269.284
394036246	16	7	1025.356	-86.974	269.342
394036246	16	8	1026.417	-88.035	269.4
394036246	16	9	1027.477	-89.095	269.46
394036246	16	10	1028.538	-88.035	269.329
394036246	16	11	1029.598	-86.974	269.2
394036246	16	12	1030.659	-85.913	269.073
394036246	16	13	1031.72	-84.853	268.948
394036246	16	14	1030.659	-83.792	268.892
394036246	16	15	1029.598	-82.731	268.837
394036246	16	16	1028.538	-81.671	268.783
394036247	16	1	1023.235	-84.853	269.226
394036247	16	2	1022.174	-85.913	269.354
394036247	16	3	1021.113	-86.974	269.485
394036247	16	4	1020.052	-88.035	269.616
394036247	16	5	1018.992	-89.095	269.75
394036247	16	6	1020.052	-90.156	269.811
394036247	16	7	1021.113	-91.217	269.874
394036247	16	8	1022.174	-92.277	269.94
394036247	16	9	1023.235	-93.338	270.015
394036247	16	10	1024.295	-92.277	269.867
394036247	16	11	1025.356	-91.217	269.728
394036247	16	12	1026.417	-90.156	269.593
394036247	16	13	1027.477	-89.095	269.46
394036247	16	14	1026.417	-88.035	269.4
394036247	16	15	1025.356	-86.974	269.342
394036247	16	16	1024.295	-85.913	269.284
394036248	16	1	1018.992	-89.095	269.75
394036248	16	2	1017.931	-90.156	269.885

394036248	16	3	1016.871	-91.217	270.022
394036248	16	4	1015.81	-92.277	270.163
394036248	16	5	1014.749	-93.338	270.312
394036248	16	6	1015.81	-94.399	270.401
394036248	16	7	1016.871	-95.459	270.491
394036248	16	8	1017.931	-96.52	270.58
394036248	16	9	1018.992	-97.581	270.669
394036248	16	10	1020.052	-96.52	270.504
394036248	16	11	1021.113	-95.459	270.341
394036248	16	12	1022.174	-94.399	270.177
394036248	16	13	1023.235	-93.338	270.015
394036248	16	14	1022.174	-92.277	269.94
394036248	16	15	1021.113	-91.217	269.874
394036248	16	16	1020.052	-90.156	269.811
394036249	16	1	1014.749	-93.338	270.312
394036249	16	2	1013.688	-94.399	270.477
394036249	16	3	1012.628	-95.459	270.643
394036249	16	4	1011.567	-96.52	270.81
394036249	16	5	1010.507	-97.581	270.977
394036249	16	6	1011.567	-98.641	271.066
394036249	16	7	1012.628	-99.702	271.155
394036249	16	8	1013.688	-100.763	271.244
394036249	16	9	1014.749	-101.823	271.332
394036249	16	10	1015.81	-100.763	271.166
394036249	16	11	1016.871	-99.702	271
394036249	16	12	1017.931	-98.641	270.834
394036249	16	13	1018.992	-97.581	270.669
394036249	16	14	1017.931	-96.52	270.58
394036249	16	15	1016.871	-95.459	270.491
394036249	16	16	1015.81	-94.399	270.401
394036250	16	1	1029.598	-70.004	267.819
394036250	16	2	1028.538	-71.064	267.935
394036250	16	3	1027.477	-72.125	268.053
394036250	16	4	1026.417	-73.186	268.168
394036250	16	5	1025.356	-74.246	268.28
394036250	16	6	1026.417	-75.307	268.332
394036250	16	7	1027.477	-76.368	268.384
394036250	16	8	1028.538	-77.428	268.436
394036250	16	9	1029.598	-78.489	268.489
394036250	16	10	1030.659	-77.428	268.372
394036250	16	11	1031.72	-76.368	268.257
394036250	16	12	1032.781	-75.307	268.144
394036250	16	13	1033.841	-74.246	268.033
394036250	16	14	1032.781	-73.186	267.985
394036250	16	15	1031.72	-72.125	267.937
394036250	16	16	1030.659	-71.064	267.877
394036251	16	1	1025.356	-74.246	268.28

394036251	16	2	1024.295	-75.307	268.394
394036251	16	3	1023.235	-76.368	268.511
394036251	16	4	1022.174	-77.428	268.629
394036251	16	5	1021.113	-78.489	268.75
394036251	16	6	1022.174	-79.549	268.806
394036251	16	7	1023.235	-80.61	268.862
394036251	16	8	1024.295	-81.671	268.918
394036251	16	9	1025.356	-82.731	268.974
394036251	16	10	1026.417	-81.671	268.85
394036251	16	11	1027.477	-80.61	268.728
394036251	16	12	1028.538	-79.549	268.608
394036251	16	13	1029.598	-78.489	268.489
394036251	16	14	1028.538	-77.428	268.436
394036251	16	15	1027.477	-76.368	268.384
394036251	16	16	1026.417	-75.307	268.332
394036252	16	1	1021.113	-78.489	268.75
394036252	16	2	1020.052	-79.549	268.872
394036252	16	3	1018.992	-80.61	268.996
394036252	16	4	1017.931	-81.671	269.122
394036252	16	5	1016.871	-82.731	269.249
394036252	16	6	1017.931	-83.792	269.308
394036252	16	7	1018.992	-84.853	269.367
394036252	16	8	1020.052	-85.913	269.426
394036252	16	9	1021.113	-86.974	269.485
394036252	16	10	1022.174	-85.913	269.354
394036252	16	11	1023.235	-84.853	269.226
394036252	16	12	1024.295	-83.792	269.099
394036252	16	13	1025.356	-82.731	268.974
394036252	16	14	1024.295	-81.671	268.918
394036252	16	15	1023.235	-80.61	268.862
394036252	16	16	1022.174	-79.549	268.806
394036253	16	1	1016.871	-82.731	269.249
394036253	16	2	1015.81	-83.792	269.378
394036253	16	3	1014.749	-84.853	269.508
394036253	16	4	1013.688	-85.913	269.639
394036253	16	5	1012.628	-86.974	269.772
394036253	16	6	1013.688	-88.035	269.834
394036253	16	7	1014.749	-89.095	269.896
394036253	16	8	1015.81	-90.156	269.958
394036253	16	9	1016.871	-91.217	270.022
394036253	16	10	1017.931	-90.156	269.885
394036253	16	11	1018.992	-89.095	269.75
394036253	16	12	1020.052	-88.035	269.616
394036253	16	13	1021.113	-86.974	269.485
394036253	16	14	1020.052	-85.913	269.426
394036253	16	15	1018.992	-84.853	269.367
394036253	16	16	1017.931	-83.792	269.308

394036254	16	1	1012.628	-86.974	269.772
394036254	16	2	1011.567	-88.035	269.907
394036254	16	3	1010.507	-89.095	270.044
394036254	16	4	1009.446	-90.156	270.182
394036254	16	5	1008.385	-91.217	270.323
394036254	16	6	1009.446	-92.277	270.39
394036254	16	7	1010.507	-93.338	270.464
394036254	16	8	1011.567	-94.399	270.553
394036254	16	9	1012.628	-95.459	270.643
394036254	16	10	1013.688	-94.399	270.477
394036254	16	11	1014.749	-93.338	270.312
394036254	16	12	1015.81	-92.277	270.163
394036254	16	13	1016.871	-91.217	270.022
394036254	16	14	1015.81	-90.156	269.958
394036254	16	15	1014.749	-89.095	269.896
394036254	16	16	1013.688	-88.035	269.834
394036255	16	1	1008.385	-91.217	270.323
394036255	16	2	1007.325	-92.277	270.466
394036255	16	3	1006.264	-93.338	270.618
394036255	16	4	1005.203	-94.399	270.785
394036255	16	5	1004.143	-95.459	270.954
394036255	16	6	1005.203	-96.52	271.044
394036255	16	7	1006.264	-97.581	271.133
394036255	16	8	1007.325	-98.641	271.223
394036255	16	9	1008.385	-99.702	271.312
394036255	16	10	1009.446	-98.641	271.144
394036255	16	11	1010.507	-97.581	270.977
394036255	16	12	1011.567	-96.52	270.81
394036255	16	13	1012.628	-95.459	270.643
394036255	16	14	1011.567	-94.399	270.553
394036255	16	15	1010.507	-93.338	270.464
394036255	16	16	1009.446	-92.277	270.39
394036256	16	1	1004.143	-95.459	270.954
394036256	16	2	1003.082	-96.52	271.122
394036256	16	3	1002.021	-97.581	271.292
394036256	16	4	1000.961	-98.641	271.461
394036256	16	5	999.9	-99.702	271.631
394036256	16	6	1000.961	-100.763	271.72
394036256	16	7	1002.021	-101.823	271.809
394036256	16	8	1003.082	-102.884	271.898
394036256	16	9	1004.143	-103.945	271.984
394036256	16	10	1005.203	-102.884	271.818
394036256	16	11	1006.264	-101.823	271.649
394036256	16	12	1007.325	-100.763	271.48
394036256	16	13	1008.385	-99.702	271.312
394036256	16	14	1007.325	-98.641	271.223
394036256	16	15	1006.264	-97.581	271.133

394036256	16	16	1005.203	-96.52	271.044
394036257	16	1	1023.235	-67.882	267.818
394036257	16	2	1022.174	-68.943	267.933
394036257	16	3	1021.113	-70.004	268.049
394036257	16	4	1020.052	-71.064	268.167
394036257	16	5	1018.992	-72.125	268.287
394036257	16	6	1020.052	-73.186	268.349
394036257	16	7	1021.113	-74.246	268.405
394036257	16	8	1022.174	-75.307	268.457
394036257	16	9	1023.235	-76.368	268.511
394036257	16	10	1024.295	-75.307	268.394
394036257	16	11	1025.356	-74.246	268.28
394036257	16	12	1026.417	-73.186	268.168
394036257	16	13	1027.477	-72.125	268.053
394036257	16	14	1026.417	-71.064	267.993
394036257	16	15	1025.356	-70.004	267.934
394036257	16	16	1024.295	-68.943	267.875
394036258	16	1	1018.992	-72.125	268.287
394036258	16	2	1017.931	-73.186	268.408
394036258	16	3	1016.871	-74.246	268.531
394036258	16	4	1015.81	-75.307	268.648
394036258	16	5	1014.749	-76.368	268.768
394036258	16	6	1015.81	-77.428	268.824
394036258	16	7	1016.871	-78.489	268.881
394036258	16	8	1017.931	-79.549	268.939
394036258	16	9	1018.992	-80.61	268.996
394036258	16	10	1020.052	-79.549	268.872
394036258	16	11	1021.113	-78.489	268.75
394036258	16	12	1022.174	-77.428	268.629
394036258	16	13	1023.235	-76.368	268.511
394036258	16	14	1022.174	-75.307	268.457
394036258	16	15	1021.113	-74.246	268.405
394036258	16	16	1020.052	-73.186	268.349
394036259	16	1	1014.749	-76.368	268.768
394036259	16	2	1013.688	-77.428	268.889
394036259	16	3	1012.628	-78.489	269.013
394036259	16	4	1011.567	-79.549	269.139
394036259	16	5	1010.507	-80.61	269.266
394036259	16	6	1011.567	-81.671	269.327
394036259	16	7	1012.628	-82.731	269.387
394036259	16	8	1013.688	-83.792	269.448
394036259	16	9	1014.749	-84.853	269.508
394036259	16	10	1015.81	-83.792	269.378
394036259	16	11	1016.871	-82.731	269.249
394036259	16	12	1017.931	-81.671	269.122
394036259	16	13	1018.992	-80.61	268.996
394036259	16	14	1017.931	-79.549	268.939

394036259	16	15	1016.871	-78.489	268.881
394036259	16	16	1015.81	-77.428	268.824
394036260	16	1	1010.507	-80.61	269.266
394036260	16	2	1009.446	-81.671	269.395
394036260	16	3	1008.385	-82.731	269.526
394036260	16	4	1007.325	-83.792	269.658
394036260	16	5	1006.264	-84.853	269.791
394036260	16	6	1007.325	-85.913	269.854
394036260	16	7	1008.385	-86.974	269.917
394036260	16	8	1009.446	-88.035	269.98
394036260	16	9	1010.507	-89.095	270.044
394036260	16	10	1011.567	-88.035	269.907
394036260	16	11	1012.628	-86.974	269.772
394036260	16	12	1013.688	-85.913	269.639
394036260	16	13	1014.749	-84.853	269.508
394036260	16	14	1013.688	-83.792	269.448
394036260	16	15	1012.628	-82.731	269.387
394036260	16	16	1011.567	-81.671	269.327
394036261	16	1	1006.264	-84.853	269.791
394036261	16	2	1005.203	-85.913	269.926
394036261	16	3	1004.143	-86.974	270.063
394036261	16	4	1003.082	-88.035	270.201
394036261	16	5	1002.021	-89.095	270.342
394036261	16	6	1003.082	-90.156	270.408
394036261	16	7	1004.143	-91.217	270.475
394036261	16	8	1005.203	-92.277	270.543
394036261	16	9	1006.264	-93.338	270.618
394036261	16	10	1007.325	-92.277	270.466
394036261	16	11	1008.385	-91.217	270.323
394036261	16	12	1009.446	-90.156	270.182
394036261	16	13	1010.507	-89.095	270.044
394036261	16	14	1009.446	-88.035	269.98
394036261	16	15	1008.385	-86.974	269.917
394036261	16	16	1007.325	-85.913	269.854
394036263	16	1	997.779	-93.338	270.931
394036263	16	2	996.718	-94.399	271.101
394036263	16	3	995.657	-95.459	271.272
394036263	16	4	994.597	-96.52	271.443
394036263	16	5	993.536	-97.581	271.615
394036263	16	6	994.597	-98.641	271.705
394036263	16	7	995.657	-99.702	271.794
394036263	16	8	996.718	-100.763	271.883
394036263	16	9	997.779	-101.823	271.972
394036263	16	10	998.839	-100.763	271.801
394036263	16	11	999.9	-99.702	271.631
394036263	16	12	1000.961	-98.641	271.461
394036263	16	13	1002.021	-97.581	271.292

394036263	16	14	1000.961	-96.52	271.201
394036263	16	15	999.9	-95.459	271.112
394036263	16	16	998.839	-94.399	271.021
394036264	16	1	1012.628	-70.004	268.281
394036264	16	2	1011.567	-71.064	268.401
394036264	16	3	1010.507	-72.125	268.523
394036264	16	4	1009.446	-73.186	268.646
394036264	16	5	1008.385	-74.246	268.771
394036264	16	6	1009.446	-75.307	268.838
394036264	16	7	1010.507	-76.368	268.897
394036264	16	8	1011.567	-77.428	268.955
394036264	16	9	1012.628	-78.489	269.013
394036264	16	10	1013.688	-77.428	268.889
394036264	16	11	1014.749	-76.368	268.768
394036264	16	12	1015.81	-75.307	268.648
394036264	16	13	1016.871	-74.246	268.531
394036264	16	14	1015.81	-73.186	268.468
394036264	16	15	1014.749	-72.125	268.405
394036264	16	16	1013.688	-71.064	268.343
394036265	16	1	1008.385	-74.246	268.771
394036265	16	2	1007.325	-75.307	268.898
394036265	16	3	1006.264	-76.368	269.027
394036265	16	4	1005.203	-77.428	269.152
394036265	16	5	1004.143	-78.489	269.278
394036265	16	6	1005.203	-79.549	269.34
394036265	16	7	1006.264	-80.61	269.402
394036265	16	8	1007.325	-81.671	269.464
394036265	16	9	1008.385	-82.731	269.526
394036265	16	10	1009.446	-81.671	269.395
394036265	16	11	1010.507	-80.61	269.266
394036265	16	12	1011.567	-79.549	269.139
394036265	16	13	1012.628	-78.489	269.013
394036265	16	14	1011.567	-77.428	268.955
394036265	16	15	1010.507	-76.368	268.897
394036265	16	16	1009.446	-75.307	268.838
394036266	16	1	1004.143	-78.489	269.278
394036266	16	2	1003.082	-79.549	269.407
394036266	16	3	1002.021	-80.61	269.537
394036266	16	4	1000.961	-81.671	269.669
394036266	16	5	999.9	-82.731	269.802
394036266	16	6	1000.961	-83.792	269.868
394036266	16	7	1002.021	-84.853	269.933
394036266	16	8	1003.082	-85.913	269.998
394036266	16	9	1004.143	-86.974	270.063
394036266	16	10	1005.203	-85.913	269.926
394036266	16	11	1006.264	-84.853	269.791
394036266	16	12	1007.325	-83.792	269.658

394036266	16	13	1008.385	-82.731	269.526
394036266	16	14	1007.325	-81.671	269.464
394036266	16	15	1006.264	-80.61	269.402
394036266	16	16	1005.203	-79.549	269.34
394036267	16	1	999.9	-82.731	269.802
394036267	16	2	998.839	-83.792	269.928
394036267	16	3	997.779	-84.853	270.058
394036267	16	4	996.718	-85.913	270.192
394036267	16	5	995.657	-86.974	270.328
394036267	16	6	996.718	-88.035	270.396
394036267	16	7	997.779	-89.095	270.469
394036267	16	8	998.839	-90.156	270.546
394036267	16	9	999.9	-91.217	270.627
394036267	16	10	1000.961	-90.156	270.484
394036267	16	11	1002.021	-89.095	270.342
394036267	16	12	1003.082	-88.035	270.201
394036267	16	13	1004.143	-86.974	270.063
394036267	16	14	1003.082	-85.913	269.998
394036267	16	15	1002.021	-84.853	269.933
394036267	16	16	1000.961	-83.792	269.868
394036268	16	1	995.657	-86.974	270.328
394036268	16	2	994.597	-88.035	270.468
394036268	16	3	993.536	-89.095	270.612
394036268	16	4	992.475	-90.156	270.761
394036268	16	5	991.415	-91.217	270.918
394036268	16	6	992.475	-92.277	271.002
394036268	16	7	993.536	-93.338	271.091
394036268	16	8	994.597	-94.399	271.181
394036268	16	9	995.657	-95.459	271.272
394036268	16	10	996.718	-94.399	271.101
394036268	16	11	997.779	-93.338	270.931
394036268	16	12	998.839	-92.277	270.77
394036268	16	13	999.9	-91.217	270.627
394036268	16	14	998.839	-90.156	270.546
394036268	16	15	997.779	-89.095	270.469
394036268	16	16	996.718	-88.035	270.396
394036269	16	1	991.415	-91.217	270.918
394036269	16	2	990.354	-92.277	271.082
394036269	16	3	989.293	-93.338	271.252
394036269	16	4	988.233	-94.399	271.424
394036269	16	5	987.172	-95.459	271.597
394036269	16	6	988.233	-96.52	271.688
394036269	16	7	989.293	-97.581	271.779
394036269	16	8	990.354	-98.641	271.869
394036269	16	9	991.415	-99.702	271.959
394036269	16	10	992.475	-98.641	271.787
394036269	16	11	993.536	-97.581	271.615

394036269	16	12	994.597	-96.52	271.443
394036269	16	13	995.657	-95.459	271.272
394036269	16	14	994.597	-94.399	271.181
394036269	16	15	993.536	-93.338	271.091
394036269	16	16	992.475	-92.277	271.002
394036270	16	1	1041.266	85.913	268.728
394036270	16	2	1042.326	86.974	268.784
394036270	16	3	1043.387	88.035	268.843
394036270	16	4	1044.448	89.095	268.903
394036270	16	5	1043.387	90.156	269.033
394036270	16	6	1042.326	91.217	269.167
394036270	16	7	1041.266	92.277	269.305
394036270	16	8	1040.205	93.338	269.452
394036270	16	9	1039.145	92.277	269.373
394036270	16	10	1038.084	91.217	269.303
394036270	16	11	1037.023	90.156	269.238
394036270	16	12	1035.962	89.095	269.177
394036270	16	13	1037.023	88.035	269.048
394036270	16	14	1038.084	86.974	268.921
394036270	16	15	1039.145	85.913	268.796
394036270	16	16	1040.205	84.853	268.673
394036271	16	1	1037.023	90.156	269.238
394036271	16	2	1038.084	91.217	269.303
394036271	16	3	1039.145	92.277	269.373
394036271	16	4	1040.205	93.338	269.452
394036271	16	5	1039.145	94.399	269.607
394036271	16	6	1038.084	95.459	269.763
394036271	16	7	1037.023	96.52	269.92
394036271	16	8	1035.962	97.581	270.077
394036271	16	9	1034.902	96.52	269.99
394036271	16	10	1033.841	95.459	269.903
394036271	16	11	1032.781	94.399	269.816
394036271	16	12	1031.72	93.338	269.728
394036271	16	13	1032.781	92.277	269.581
394036271	16	14	1033.841	91.217	269.442
394036271	16	15	1034.902	90.156	269.308
394036271	16	16	1035.962	89.095	269.177
394036272	16	1	1032.781	94.399	269.816
394036272	16	2	1033.841	95.459	269.903
394036272	16	3	1034.902	96.52	269.99
394036272	16	4	1035.962	97.581	270.077
394036272	16	5	1034.902	98.641	270.236
394036272	16	6	1033.841	99.702	270.395
394036272	16	7	1032.781	100.763	270.555
394036272	16	8	1031.72	101.823	270.716
394036272	16	9	1030.659	100.763	270.63
394036272	16	10	1029.598	99.702	270.543

394036272	16	11	1028.538	98.641	270.456
394036272	16	12	1027.477	97.581	270.369
394036272	16	13	1028.538	96.52	270.207
394036272	16	14	1029.598	95.459	270.047
394036272	16	15	1030.659	94.399	269.887
394036272	16	16	1031.72	93.338	269.728
394036273	16	1	1028.538	98.641	270.456
394036273	16	2	1029.598	99.702	270.543
394036273	16	3	1030.659	100.763	270.63
394036273	16	4	1031.72	101.823	270.716
394036273	16	5	1030.659	102.884	270.878
394036273	16	6	1029.598	103.945	271.034
394036273	16	7	1028.538	105.005	271.183
394036273	16	8	1027.477	106.066	271.333
394036273	16	9	1026.417	105.005	271.261
394036273	16	10	1025.356	103.945	271.189
394036273	16	11	1024.295	102.884	271.108
394036273	16	12	1023.235	101.823	271.021
394036273	16	13	1024.295	100.763	270.857
394036273	16	14	1025.356	99.702	270.694
394036273	16	15	1026.417	98.641	270.531
394036273	16	16	1027.477	97.581	270.369
394036274	16	1	1039.145	79.549	268.28
394036274	16	2	1040.205	80.61	268.331
394036274	16	3	1041.266	81.671	268.381
394036274	16	4	1042.326	82.731	268.433
394036274	16	5	1041.266	83.792	268.552
394036274	16	6	1040.205	84.853	268.673
394036274	16	7	1039.145	85.913	268.796
394036274	16	8	1038.084	86.974	268.921
394036274	16	9	1037.023	85.913	268.865
394036274	16	10	1035.962	84.853	268.81
394036274	16	11	1034.902	83.792	268.755
394036274	16	12	1033.841	82.731	268.701
394036274	16	13	1034.902	81.671	268.581
394036274	16	14	1035.962	80.61	268.462
394036274	16	15	1037.023	79.549	268.345
394036274	16	16	1038.084	78.489	268.23
394036275	16	1	1034.902	83.792	268.755
394036275	16	2	1035.962	84.853	268.81
394036275	16	3	1037.023	85.913	268.865
394036275	16	4	1038.084	86.974	268.921
394036275	16	5	1037.023	88.035	269.048
394036275	16	6	1035.962	89.095	269.177
394036275	16	7	1034.902	90.156	269.308
394036275	16	8	1033.841	91.217	269.442
394036275	16	9	1032.781	90.156	269.378

394036275	16	10	1031.72	89.095	269.317
394036275	16	11	1030.659	88.035	269.258
394036275	16	12	1029.598	86.974	269.2
394036275	16	13	1030.659	85.913	269.073
394036275	16	14	1031.72	84.853	268.948
394036275	16	15	1032.781	83.792	268.823
394036275	16	16	1033.841	82.731	268.701
394036276	16	1	1030.659	88.035	269.258
394036276	16	2	1031.72	89.095	269.317
394036276	16	3	1032.781	90.156	269.378
394036276	16	4	1033.841	91.217	269.442
394036276	16	5	1032.781	92.277	269.581
394036276	16	6	1031.72	93.338	269.728
394036276	16	7	1030.659	94.399	269.887
394036276	16	8	1029.598	95.459	270.047
394036276	16	9	1028.538	94.399	269.958
394036276	16	10	1027.477	93.338	269.87
394036276	16	11	1026.417	92.277	269.794
394036276	16	12	1025.356	91.217	269.728
394036276	16	13	1026.417	90.156	269.593
394036276	16	14	1027.477	89.095	269.46
394036276	16	15	1028.538	88.035	269.329
394036276	16	16	1029.598	86.974	269.2
394036277	16	1	1026.417	92.277	269.794
394036277	16	2	1027.477	93.338	269.87
394036277	16	3	1028.538	94.399	269.958
394036277	16	4	1029.598	95.459	270.047
394036277	16	5	1028.538	96.52	270.207
394036277	16	6	1027.477	97.581	270.369
394036277	16	7	1026.417	98.641	270.531
394036277	16	8	1025.356	99.702	270.694
394036277	16	9	1024.295	98.641	270.606
394036277	16	10	1023.235	97.581	270.518
394036277	16	11	1022.174	96.52	270.429
394036277	16	12	1021.113	95.459	270.341
394036277	16	13	1022.174	94.399	270.177
394036277	16	14	1023.235	93.338	270.015
394036277	16	15	1024.295	92.277	269.867
394036277	16	16	1025.356	91.217	269.728
394036278	16	1	1022.174	96.52	270.429
394036278	16	2	1023.235	97.581	270.518
394036278	16	3	1024.295	98.641	270.606
394036278	16	4	1025.356	99.702	270.694
394036278	16	5	1024.295	100.763	270.857
394036278	16	6	1023.235	101.823	271.021
394036278	16	7	1022.174	102.884	271.186
394036278	16	8	1021.113	103.945	271.345

394036278	16	9	1020.052	102.884	271.263
394036278	16	10	1018.992	101.823	271.176
394036278	16	11	1017.931	100.763	271.088
394036278	16	12	1016.871	99.702	271
394036278	16	13	1017.931	98.641	270.834
394036278	16	14	1018.992	97.581	270.669
394036278	16	15	1020.052	96.52	270.504
394036278	16	16	1021.113	95.459	270.341
394036279	16	1	1032.781	77.428	268.308
394036279	16	2	1033.841	78.489	268.359
394036279	16	3	1034.902	79.549	268.411
394036279	16	4	1035.962	80.61	268.462
394036279	16	5	1034.902	81.671	268.581
394036279	16	6	1033.841	82.731	268.701
394036279	16	7	1032.781	83.792	268.823
394036279	16	8	1031.72	84.853	268.948
394036279	16	9	1030.659	83.792	268.892
394036279	16	10	1029.598	82.731	268.837
394036279	16	11	1028.538	81.671	268.783
394036279	16	12	1027.477	80.61	268.728
394036279	16	13	1028.538	79.549	268.608
394036279	16	14	1029.598	78.489	268.489
394036279	16	15	1030.659	77.428	268.372
394036279	16	16	1031.72	76.368	268.257
394036280	16	1	1028.538	81.671	268.783
394036280	16	2	1029.598	82.731	268.837
394036280	16	3	1030.659	83.792	268.892
394036280	16	4	1031.72	84.853	268.948
394036280	16	5	1030.659	85.913	269.073
394036280	16	6	1029.598	86.974	269.2
394036280	16	7	1028.538	88.035	269.329
394036280	16	8	1027.477	89.095	269.46
394036280	16	9	1026.417	88.035	269.4
394036280	16	10	1025.356	86.974	269.342
394036280	16	11	1024.295	85.913	269.284
394036280	16	12	1023.235	84.853	269.226
394036280	16	13	1024.295	83.792	269.099
394036280	16	14	1025.356	82.731	268.974
394036280	16	15	1026.417	81.671	268.85
394036280	16	16	1027.477	80.61	268.728
394036281	16	1	1024.295	85.913	269.284
394036281	16	2	1025.356	86.974	269.342
394036281	16	3	1026.417	88.035	269.4
394036281	16	4	1027.477	89.095	269.46
394036281	16	5	1026.417	90.156	269.593
394036281	16	6	1025.356	91.217	269.728
394036281	16	7	1024.295	92.277	269.867

394036281	16	8	1023.235	93.338	270.015
394036281	16	9	1022.174	92.277	269.94
394036281	16	10	1021.113	91.217	269.874
394036281	16	11	1020.052	90.156	269.811
394036281	16	12	1018.992	89.095	269.75
394036281	16	13	1020.052	88.035	269.616
394036281	16	14	1021.113	86.974	269.485
394036281	16	15	1022.174	85.913	269.354
394036281	16	16	1023.235	84.853	269.226
394036282	16	1	1020.052	90.156	269.811
394036282	16	2	1021.113	91.217	269.874
394036282	16	3	1022.174	92.277	269.94
394036282	16	4	1023.235	93.338	270.015
394036282	16	5	1022.174	94.399	270.177
394036282	16	6	1021.113	95.459	270.341
394036282	16	7	1020.052	96.52	270.504
394036282	16	8	1018.992	97.581	270.669
394036282	16	9	1017.931	96.52	270.58
394036282	16	10	1016.871	95.459	270.491
394036282	16	11	1015.81	94.399	270.401
394036282	16	12	1014.749	93.338	270.312
394036282	16	13	1015.81	92.277	270.163
394036282	16	14	1016.871	91.217	270.022
394036282	16	15	1017.931	90.156	269.885
394036282	16	16	1018.992	89.095	269.75
394036283	16	1	1015.81	94.399	270.401
394036283	16	2	1016.871	95.459	270.491
394036283	16	3	1017.931	96.52	270.58
394036283	16	4	1018.992	97.581	270.669
394036283	16	5	1017.931	98.641	270.834
394036283	16	6	1016.871	99.702	271
394036283	16	7	1015.81	100.763	271.166
394036283	16	8	1014.749	101.823	271.332
394036283	16	9	1013.688	100.763	271.244
394036283	16	10	1012.628	99.702	271.155
394036283	16	11	1011.567	98.641	271.066
394036283	16	12	1010.507	97.581	270.977
394036283	16	13	1011.567	96.52	270.81
394036283	16	14	1012.628	95.459	270.643
394036283	16	15	1013.688	94.399	270.477
394036283	16	16	1014.749	93.338	270.312
394036284	16	1	1030.659	71.064	267.877
394036284	16	2	1031.72	72.125	267.937
394036284	16	3	1032.781	73.186	267.985
394036284	16	4	1033.841	74.246	268.033
394036284	16	5	1032.781	75.307	268.144
394036284	16	6	1031.72	76.368	268.257

394036284	16	7	1030.659	77.428	268.372
394036284	16	8	1029.598	78.489	268.489
394036284	16	9	1028.538	77.428	268.436
394036284	16	10	1027.477	76.368	268.384
394036284	16	11	1026.417	75.307	268.332
394036284	16	12	1025.356	74.246	268.28
394036284	16	13	1026.417	73.186	268.168
394036284	16	14	1027.477	72.125	268.053
394036284	16	15	1028.538	71.064	267.935
394036284	16	16	1029.598	70.004	267.819
394036285	16	1	1026.417	75.307	268.332
394036285	16	2	1027.477	76.368	268.384
394036285	16	3	1028.538	77.428	268.436
394036285	16	4	1029.598	78.489	268.489
394036285	16	5	1028.538	79.549	268.608
394036285	16	6	1027.477	80.61	268.728
394036285	16	7	1026.417	81.671	268.85
394036285	16	8	1025.356	82.731	268.974
394036285	16	9	1024.295	81.671	268.918
394036285	16	10	1023.235	80.61	268.862
394036285	16	11	1022.174	79.549	268.806
394036285	16	12	1021.113	78.489	268.75
394036285	16	13	1022.174	77.428	268.629
394036285	16	14	1023.235	76.368	268.511
394036285	16	15	1024.295	75.307	268.394
394036285	16	16	1025.356	74.246	268.28
394036286	16	1	1022.174	79.549	268.806
394036286	16	2	1023.235	80.61	268.862
394036286	16	3	1024.295	81.671	268.918
394036286	16	4	1025.356	82.731	268.974
394036286	16	5	1024.295	83.792	269.099
394036286	16	6	1023.235	84.853	269.226
394036286	16	7	1022.174	85.913	269.354
394036286	16	8	1021.113	86.974	269.485
394036286	16	9	1020.052	85.913	269.426
394036286	16	10	1018.992	84.853	269.367
394036286	16	11	1017.931	83.792	269.308
394036286	16	12	1016.871	82.731	269.249
394036286	16	13	1017.931	81.671	269.122
394036286	16	14	1018.992	80.61	268.996
394036286	16	15	1020.052	79.549	268.872
394036286	16	16	1021.113	78.489	268.75
394036287	16	1	1017.931	83.792	269.308
394036287	16	2	1018.992	84.853	269.367
394036287	16	3	1020.052	85.913	269.426
394036287	16	4	1021.113	86.974	269.485
394036287	16	5	1020.052	88.035	269.616

394036287	16	6	1018.992	89.095	269.75
394036287	16	7	1017.931	90.156	269.885
394036287	16	8	1016.871	91.217	270.022
394036287	16	9	1015.81	90.156	269.958
394036287	16	10	1014.749	89.095	269.896
394036287	16	11	1013.688	88.035	269.834
394036287	16	12	1012.628	86.974	269.772
394036287	16	13	1013.688	85.913	269.639
394036287	16	14	1014.749	84.853	269.508
394036287	16	15	1015.81	83.792	269.378
394036287	16	16	1016.871	82.731	269.249
394036288	16	1	1013.688	88.035	269.834
394036288	16	2	1014.749	89.095	269.896
394036288	16	3	1015.81	90.156	269.958
394036288	16	4	1016.871	91.217	270.022
394036288	16	5	1015.81	92.277	270.163
394036288	16	6	1014.749	93.338	270.312
394036288	16	7	1013.688	94.399	270.477
394036288	16	8	1012.628	95.459	270.643
394036288	16	9	1011.567	94.399	270.553
394036288	16	10	1010.507	93.338	270.464
394036288	16	11	1009.446	92.277	270.39
394036288	16	12	1008.385	91.217	270.323
394036288	16	13	1009.446	90.156	270.182
394036288	16	14	1010.507	89.095	270.044
394036288	16	15	1011.567	88.035	269.907
394036288	16	16	1012.628	86.974	269.772
394036289	16	1	1009.446	92.277	270.39
394036289	16	2	1010.507	93.338	270.464
394036289	16	3	1011.567	94.399	270.553
394036289	16	4	1012.628	95.459	270.643
394036289	16	5	1011.567	96.52	270.81
394036289	16	6	1010.507	97.581	270.977
394036289	16	7	1009.446	98.641	271.144
394036289	16	8	1008.385	99.702	271.312
394036289	16	9	1007.325	98.641	271.223
394036289	16	10	1006.264	97.581	271.133
394036289	16	11	1005.203	96.52	271.044
394036289	16	12	1004.143	95.459	270.954
394036289	16	13	1005.203	94.399	270.785
394036289	16	14	1006.264	93.338	270.618
394036289	16	15	1007.325	92.277	270.466
394036289	16	16	1008.385	91.217	270.323
394036290	16	1	1005.203	96.52	271.044
394036290	16	2	1006.264	97.581	271.133
394036290	16	3	1007.325	98.641	271.223
394036290	16	4	1008.385	99.702	271.312

394036290	16	5	1007.325	100.763	271.48
394036290	16	6	1006.264	101.823	271.649
394036290	16	7	1005.203	102.884	271.818
394036290	16	8	1004.143	103.945	271.984
394036290	16	9	1003.082	102.884	271.898
394036290	16	10	1002.021	101.823	271.809
394036290	16	11	1000.961	100.763	271.72
394036290	16	12	999.9	99.702	271.631
394036290	16	13	1000.961	98.641	271.461
394036290	16	14	1002.021	97.581	271.292
394036290	16	15	1003.082	96.52	271.122
394036290	16	16	1004.143	95.459	270.954
394036291	16	1	1024.295	68.943	267.875
394036291	16	2	1025.356	70.004	267.934
394036291	16	3	1026.417	71.064	267.993
394036291	16	4	1027.477	72.125	268.053
394036291	16	5	1026.417	73.186	268.168
394036291	16	6	1025.356	74.246	268.28
394036291	16	7	1024.295	75.307	268.394
394036291	16	8	1023.235	76.368	268.511
394036291	16	9	1022.174	75.307	268.457
394036291	16	10	1021.113	74.246	268.405
394036291	16	11	1020.052	73.186	268.349
394036291	16	12	1018.992	72.125	268.287
394036291	16	13	1020.052	71.064	268.167
394036291	16	14	1021.113	70.004	268.049
394036291	16	15	1022.174	68.943	267.933
394036291	16	16	1023.235	67.882	267.818
394036292	16	1	1020.052	73.186	268.349
394036292	16	2	1021.113	74.246	268.405
394036292	16	3	1022.174	75.307	268.457
394036292	16	4	1023.235	76.368	268.511
394036292	16	5	1022.174	77.428	268.629
394036292	16	6	1021.113	78.489	268.75
394036292	16	7	1020.052	79.549	268.872
394036292	16	8	1018.992	80.61	268.996
394036292	16	9	1017.931	79.549	268.939
394036292	16	10	1016.871	78.489	268.881
394036292	16	11	1015.81	77.428	268.824
394036292	16	12	1014.749	76.368	268.768
394036292	16	13	1015.81	75.307	268.648
394036292	16	14	1016.871	74.246	268.531
394036292	16	15	1017.931	73.186	268.408
394036292	16	16	1018.992	72.125	268.287
394036293	16	1	1015.81	77.428	268.824
394036293	16	2	1016.871	78.489	268.881
394036293	16	3	1017.931	79.549	268.939

394036293	16	4	1018.992	80.61	268.996
394036293	16	5	1017.931	81.671	269.122
394036293	16	6	1016.871	82.731	269.249
394036293	16	7	1015.81	83.792	269.378
394036293	16	8	1014.749	84.853	269.508
394036293	16	9	1013.688	83.792	269.448
394036293	16	10	1012.628	82.731	269.387
394036293	16	11	1011.567	81.671	269.327
394036293	16	12	1010.507	80.61	269.266
394036293	16	13	1011.567	79.549	269.139
394036293	16	14	1012.628	78.489	269.013
394036293	16	15	1013.688	77.428	268.889
394036293	16	16	1014.749	76.368	268.768
394036294	16	1	1011.567	81.671	269.327
394036294	16	2	1012.628	82.731	269.387
394036294	16	3	1013.688	83.792	269.448
394036294	16	4	1014.749	84.853	269.508
394036294	16	5	1013.688	85.913	269.639
394036294	16	6	1012.628	86.974	269.772
394036294	16	7	1011.567	88.035	269.907
394036294	16	8	1010.507	89.095	270.044
394036294	16	9	1009.446	88.035	269.98
394036294	16	10	1008.385	86.974	269.917
394036294	16	11	1007.325	85.913	269.854
394036294	16	12	1006.264	84.853	269.791
394036294	16	13	1007.325	83.792	269.658
394036294	16	14	1008.385	82.731	269.526
394036294	16	15	1009.446	81.671	269.395
394036294	16	16	1010.507	80.61	269.266
394036295	16	1	1007.325	85.913	269.854
394036295	16	2	1008.385	86.974	269.917
394036295	16	3	1009.446	88.035	269.98
394036295	16	4	1010.507	89.095	270.044
394036295	16	5	1009.446	90.156	270.182
394036295	16	6	1008.385	91.217	270.323
394036295	16	7	1007.325	92.277	270.466
394036295	16	8	1006.264	93.338	270.618
394036295	16	9	1005.203	92.277	270.543
394036295	16	10	1004.143	91.217	270.475
394036295	16	11	1003.082	90.156	270.408
394036295	16	12	1002.021	89.095	270.342
394036295	16	13	1003.082	88.035	270.201
394036295	16	14	1004.143	86.974	270.063
394036295	16	15	1005.203	85.913	269.926
394036295	16	16	1006.264	84.853	269.791
394036297	16	1	998.839	94.399	271.021
394036297	16	2	999.9	95.459	271.112

394036297	16	3	1000.961	96.52	271.201
394036297	16	4	1002.021	97.581	271.292
394036297	16	5	1000.961	98.641	271.461
394036297	16	6	999.9	99.702	271.631
394036297	16	7	998.839	100.763	271.801
394036297	16	8	997.779	101.823	271.972
394036297	16	9	996.718	100.763	271.883
394036297	16	10	995.657	99.702	271.794
394036297	16	11	994.597	98.641	271.705
394036297	16	12	993.536	97.581	271.615
394036297	16	13	994.597	96.52	271.443
394036297	16	14	995.657	95.459	271.272
394036297	16	15	996.718	94.399	271.101
394036297	16	16	997.779	93.338	270.931
394036298	16	1	1013.688	71.064	268.343
394036298	16	2	1014.749	72.125	268.405
394036298	16	3	1015.81	73.186	268.468
394036298	16	4	1016.871	74.246	268.531
394036298	16	5	1015.81	75.307	268.648
394036298	16	6	1014.749	76.368	268.768
394036298	16	7	1013.688	77.428	268.889
394036298	16	8	1012.628	78.489	269.013
394036298	16	9	1011.567	77.428	268.955
394036298	16	10	1010.507	76.368	268.897
394036298	16	11	1009.446	75.307	268.838
394036298	16	12	1008.385	74.246	268.771
394036298	16	13	1009.446	73.186	268.646
394036298	16	14	1010.507	72.125	268.523
394036298	16	15	1011.567	71.064	268.401
394036298	16	16	1012.628	70.004	268.281
394036299	16	1	1009.446	75.307	268.838
394036299	16	2	1010.507	76.368	268.897
394036299	16	3	1011.567	77.428	268.955
394036299	16	4	1012.628	78.489	269.013
394036299	16	5	1011.567	79.549	269.139
394036299	16	6	1010.507	80.61	269.266
394036299	16	7	1009.446	81.671	269.395
394036299	16	8	1008.385	82.731	269.526
394036299	16	9	1007.325	81.671	269.464
394036299	16	10	1006.264	80.61	269.402
394036299	16	11	1005.203	79.549	269.34
394036299	16	12	1004.143	78.489	269.278
394036299	16	13	1005.203	77.428	269.152
394036299	16	14	1006.264	76.368	269.027
394036299	16	15	1007.325	75.307	268.898
394036299	16	16	1008.385	74.246	268.771
394036300	16	1	1005.203	79.549	269.34

394036300	16	2	1006.264	80.61	269.402
394036300	16	3	1007.325	81.671	269.464
394036300	16	4	1008.385	82.731	269.526
394036300	16	5	1007.325	83.792	269.658
394036300	16	6	1006.264	84.853	269.791
394036300	16	7	1005.203	85.913	269.926
394036300	16	8	1004.143	86.974	270.063
394036300	16	9	1003.082	85.913	269.998
394036300	16	10	1002.021	84.853	269.933
394036300	16	11	1000.961	83.792	269.868
394036300	16	12	999.9	82.731	269.802
394036300	16	13	1000.961	81.671	269.669
394036300	16	14	1002.021	80.61	269.537
394036300	16	15	1003.082	79.549	269.407
394036300	16	16	1004.143	78.489	269.278
394036301	16	1	1000.961	83.792	269.868
394036301	16	2	1002.021	84.853	269.933
394036301	16	3	1003.082	85.913	269.998
394036301	16	4	1004.143	86.974	270.063
394036301	16	5	1003.082	88.035	270.201
394036301	16	6	1002.021	89.095	270.342
394036301	16	7	1000.961	90.156	270.484
394036301	16	8	999.9	91.217	270.627
394036301	16	9	998.839	90.156	270.546
394036301	16	10	997.779	89.095	270.469
394036301	16	11	996.718	88.035	270.396
394036301	16	12	995.657	86.974	270.328
394036301	16	13	996.718	85.913	270.192
394036301	16	14	997.779	84.853	270.058
394036301	16	15	998.839	83.792	269.928
394036301	16	16	999.9	82.731	269.802
394036302	16	1	996.718	88.035	270.396
394036302	16	2	997.779	89.095	270.469
394036302	16	3	998.839	90.156	270.546
394036302	16	4	999.9	91.217	270.627
394036302	16	5	998.839	92.277	270.77
394036302	16	6	997.779	93.338	270.931
394036302	16	7	996.718	94.399	271.101
394036302	16	8	995.657	95.459	271.272
394036302	16	9	994.597	94.399	271.181
394036302	16	10	993.536	93.338	271.091
394036302	16	11	992.475	92.277	271.002
394036302	16	12	991.415	91.217	270.918
394036302	16	13	992.475	90.156	270.761
394036302	16	14	993.536	89.095	270.612
394036302	16	15	994.597	88.035	270.468
394036302	16	16	995.657	86.974	270.328

394036303	16	1	992.475	92.277	271.002
394036303	16	2	993.536	93.338	271.091
394036303	16	3	994.597	94.399	271.181
394036303	16	4	995.657	95.459	271.272
394036303	16	5	994.597	96.52	271.443
394036303	16	6	993.536	97.581	271.615
394036303	16	7	992.475	98.641	271.787
394036303	16	8	991.415	99.702	271.959
394036303	16	9	990.354	98.641	271.869
394036303	16	10	989.293	97.581	271.779
394036303	16	11	988.233	96.52	271.688
394036303	16	12	987.172	95.459	271.597
394036303	16	13	988.233	94.399	271.424
394036303	16	14	989.293	93.338	271.252
394036303	16	15	990.354	92.277	271.082
394036303	16	16	991.415	91.217	270.918
394037007	16	1	1018.992	-55.154	267.009
394037007	16	2	1017.931	-56.215	267.104
394037007	16	3	1016.871	-57.276	267.201
394037007	16	4	1015.81	-58.336	267.3
394037007	16	5	1014.749	-59.397	267.401
394037007	16	6	1015.81	-60.458	267.448
394037007	16	7	1016.871	-61.518	267.498
394037007	16	8	1017.931	-62.579	267.548
394037007	16	9	1018.992	-63.64	267.6
394037007	16	10	1020.052	-62.579	267.492
394037007	16	11	1021.113	-61.518	267.387
394037007	16	12	1022.174	-60.458	267.284
394037007	16	13	1023.235	-59.397	267.182
394037007	16	14	1022.174	-58.336	267.137
394037007	16	15	1021.113	-57.276	267.093
394037007	16	16	1020.052	-56.215	267.05
394037008	16	1	1014.749	-59.397	267.401
394037008	16	2	1013.688	-60.458	267.504
394037008	16	3	1012.628	-61.518	267.608
394037008	16	4	1011.567	-62.579	267.715
394037008	16	5	1010.507	-63.64	267.824
394037008	16	6	1011.567	-64.7	267.878
394037008	16	7	1012.628	-65.761	267.933
394037008	16	8	1013.688	-66.822	267.99
394037008	16	9	1014.749	-67.882	268.047
394037008	16	10	1015.81	-66.822	267.932
394037008	16	11	1016.871	-65.761	267.82
394037008	16	12	1017.931	-64.7	267.709
394037008	16	13	1018.992	-63.64	267.6
394037008	16	14	1017.931	-62.579	267.548
394037008	16	15	1016.871	-61.518	267.498

394037008	16	16	1015.81	-60.458	267.448
394037009	16	1	1010.507	-63.64	267.824
394037009	16	2	1009.446	-64.7	267.934
394037009	16	3	1008.385	-65.761	268.047
394037009	16	4	1007.325	-66.822	268.161
394037009	16	5	1006.264	-67.882	268.277
394037009	16	6	1007.325	-68.943	268.337
394037009	16	7	1008.385	-70.004	268.398
394037009	16	8	1009.446	-71.064	268.46
394037009	16	9	1010.507	-72.125	268.523
394037009	16	10	1011.567	-71.064	268.401
394037009	16	11	1012.628	-70.004	268.281
394037009	16	12	1013.688	-68.943	268.163
394037009	16	13	1014.749	-67.882	268.047
394037009	16	14	1013.688	-66.822	267.99
394037009	16	15	1012.628	-65.761	267.933
394037009	16	16	1011.567	-64.7	267.878
394037010	16	1	1006.264	-67.882	268.277
394037010	16	2	1005.203	-68.943	268.396
394037010	16	3	1004.143	-70.004	268.515
394037010	16	4	1003.082	-71.064	268.637
394037010	16	5	1002.021	-72.125	268.761
394037010	16	6	1003.082	-73.186	268.826
394037010	16	7	1004.143	-74.246	268.893
394037010	16	8	1005.203	-75.307	268.959
394037010	16	9	1006.264	-76.368	269.027
394037010	16	10	1007.325	-75.307	268.898
394037010	16	11	1008.385	-74.246	268.771
394037010	16	12	1009.446	-73.186	268.646
394037010	16	13	1010.507	-72.125	268.523
394037010	16	14	1009.446	-71.064	268.46
394037010	16	15	1008.385	-70.004	268.398
394037010	16	16	1007.325	-68.943	268.337
394037015	16	1	1012.628	-53.033	267.039
394037015	16	2	1011.567	-54.094	267.131
394037015	16	3	1010.507	-55.154	267.225
394037015	16	4	1009.446	-56.215	267.321
394037015	16	5	1008.385	-57.276	267.419
394037015	16	6	1009.446	-58.336	267.464
394037015	16	7	1010.507	-59.397	267.511
394037015	16	8	1011.567	-60.458	267.559
394037015	16	9	1012.628	-61.518	267.608
394037015	16	10	1013.688	-60.458	267.504
394037015	16	11	1014.749	-59.397	267.401
394037015	16	12	1015.81	-58.336	267.3
394037015	16	13	1016.871	-57.276	267.201
394037015	16	14	1015.81	-56.215	267.158

394037015	16	15	1014.749	-55.154	267.117
394037015	16	16	1013.688	-54.094	267.077
394037016	16	1	1008.385	-57.276	267.419
394037016	16	2	1007.325	-58.336	267.519
394037016	16	3	1006.264	-59.397	267.621
394037016	16	4	1005.203	-60.458	267.725
394037016	16	5	1004.143	-61.518	267.831
394037016	16	6	1005.203	-62.579	267.883
394037016	16	7	1006.264	-63.64	267.936
394037016	16	8	1007.325	-64.7	267.991
394037016	16	9	1008.385	-65.761	268.047
394037016	16	10	1009.446	-64.7	267.934
394037016	16	11	1010.507	-63.64	267.824
394037016	16	12	1011.567	-62.579	267.715
394037016	16	13	1012.628	-61.518	267.608
394037016	16	14	1011.567	-60.458	267.559
394037016	16	15	1010.507	-59.397	267.511
394037016	16	16	1009.446	-58.336	267.464
394037017	16	1	1004.143	-61.518	267.831
394037017	16	2	1003.082	-62.579	267.939
394037017	16	3	1002.021	-63.64	268.049
394037017	16	4	1000.961	-64.7	268.162
394037017	16	5	999.9	-65.761	268.275
394037017	16	6	1000.961	-66.822	268.334
394037017	16	7	1002.021	-67.882	268.393
394037017	16	8	1003.082	-68.943	268.454
394037017	16	9	1004.143	-70.004	268.515
394037017	16	10	1005.203	-68.943	268.396
394037017	16	11	1006.264	-67.882	268.277
394037017	16	12	1007.325	-66.822	268.161
394037017	16	13	1008.385	-65.761	268.047
394037017	16	14	1007.325	-64.7	267.991
394037017	16	15	1006.264	-63.64	267.936
394037017	16	16	1005.203	-62.579	267.883
394037018	16	1	999.9	-65.761	268.275
394037018	16	2	998.839	-66.822	268.392
394037018	16	3	997.779	-67.882	268.51
394037018	16	4	996.718	-68.943	268.629
394037018	16	5	995.657	-70.004	268.751
394037018	16	6	996.718	-71.064	268.815
394037018	16	7	997.779	-72.125	268.881
394037018	16	8	998.839	-73.186	268.947
394037018	16	9	999.9	-74.246	269.014
394037018	16	10	1000.961	-73.186	268.886
394037018	16	11	1002.021	-72.125	268.761
394037018	16	12	1003.082	-71.064	268.637
394037018	16	13	1004.143	-70.004	268.515

394037018	16	14	1003.082	-68.943	268.454
394037018	16	15	1002.021	-67.882	268.393
394037018	16	16	1000.961	-66.822	268.334
394037019	16	1	995.657	-70.004	268.751
394037019	16	2	994.597	-71.064	268.875
394037019	16	3	993.536	-72.125	269
394037019	16	4	992.475	-73.186	269.128
394037019	16	5	991.415	-74.246	269.258
394037019	16	6	992.475	-75.307	269.327
394037019	16	7	993.536	-76.368	269.398
394037019	16	8	994.597	-77.428	269.469
394037019	16	9	995.657	-78.489	269.541
394037019	16	10	996.718	-77.428	269.407
394037019	16	11	997.779	-76.368	269.274
394037019	16	12	998.839	-75.307	269.143
394037019	16	13	999.9	-74.246	269.014
394037019	16	14	998.839	-73.186	268.947
394037019	16	15	997.779	-72.125	268.881
394037019	16	16	996.718	-71.064	268.815
394037022	16	1	1010.507	-46.669	266.738
394037022	16	2	1009.446	-47.73	266.819
394037022	16	3	1008.385	-48.79	266.901
394037022	16	4	1007.325	-49.851	266.986
394037022	16	5	1006.264	-50.912	267.073
394037022	16	6	1007.325	-51.972	267.108
394037022	16	7	1008.385	-53.033	267.146
394037022	16	8	1009.446	-54.094	267.184
394037022	16	9	1010.507	-55.154	267.225
394037022	16	10	1011.567	-54.094	267.131
394037022	16	11	1012.628	-53.033	267.039
394037022	16	12	1013.688	-51.972	266.949
394037022	16	13	1014.749	-50.912	266.861
394037022	16	14	1013.688	-49.851	266.828
394037022	16	15	1012.628	-48.79	266.796
394037022	16	16	1011.567	-47.73	266.766
394037023	16	1	1006.264	-50.912	267.073
394037023	16	2	1005.203	-51.972	267.162
394037023	16	3	1004.143	-53.033	267.253
394037023	16	4	1003.082	-54.094	267.346
394037023	16	5	1002.021	-55.154	267.441
394037023	16	6	1003.082	-56.215	267.484
394037023	16	7	1004.143	-57.276	267.528
394037023	16	8	1005.203	-58.336	267.574
394037023	16	9	1006.264	-59.397	267.621
394037023	16	10	1007.325	-58.336	267.519
394037023	16	11	1008.385	-57.276	267.419
394037023	16	12	1009.446	-56.215	267.321

394037023	16	13	1010.507	-55.154	267.225
394037023	16	14	1009.446	-54.094	267.184
394037023	16	15	1008.385	-53.033	267.146
394037023	16	16	1007.325	-51.972	267.108
394037024	16	1	1002.021	-55.154	267.441
394037024	16	2	1000.961	-56.215	267.538
394037024	16	3	999.9	-57.276	267.637
394037024	16	4	998.839	-58.336	267.739
394037024	16	5	997.779	-59.397	267.842
394037024	16	6	998.839	-60.458	267.892
394037024	16	7	999.9	-61.518	267.943
394037024	16	8	1000.961	-62.579	267.996
394037024	16	9	1002.021	-63.64	268.049
394037024	16	10	1003.082	-62.579	267.939
394037024	16	11	1004.143	-61.518	267.831
394037024	16	12	1005.203	-60.458	267.725
394037024	16	13	1006.264	-59.397	267.621
394037024	16	14	1005.203	-58.336	267.574
394037024	16	15	1004.143	-57.276	267.528
394037024	16	16	1003.082	-56.215	267.484
394037025	16	1	997.779	-59.397	267.842
394037025	16	2	996.718	-60.458	267.948
394037025	16	3	995.657	-61.518	268.055
394037025	16	4	994.597	-62.579	268.165
394037025	16	5	993.536	-63.64	268.276
394037025	16	6	994.597	-64.7	268.333
394037025	16	7	995.657	-65.761	268.39
394037025	16	8	996.718	-66.822	268.449
394037025	16	9	997.779	-67.882	268.51
394037025	16	10	998.839	-66.822	268.392
394037025	16	11	999.9	-65.761	268.275
394037025	16	12	1000.961	-64.7	268.162
394037025	16	13	1002.021	-63.64	268.049
394037025	16	14	1000.961	-62.579	267.996
394037025	16	15	999.9	-61.518	267.943
394037025	16	16	998.839	-60.458	267.892
394037026	16	1	993.536	-63.64	268.276
394037026	16	2	992.475	-64.7	268.39
394037026	16	3	991.415	-65.761	268.506
394037026	16	4	990.354	-66.822	268.623
394037026	16	5	989.293	-67.882	268.743
394037026	16	6	990.354	-68.943	268.806
394037026	16	7	991.415	-70.004	268.87
394037026	16	8	992.475	-71.064	268.935
394037026	16	9	993.536	-72.125	269
394037026	16	10	994.597	-71.064	268.875
394037026	16	11	995.657	-70.004	268.751

394037026	16	12	996.718	-68.943	268.629
394037026	16	13	997.779	-67.882	268.51
394037026	16	14	996.718	-66.822	268.449
394037026	16	15	995.657	-65.761	268.39
394037026	16	16	994.597	-64.7	268.333
394037027	16	1	989.293	-67.882	268.743
394037027	16	2	988.233	-68.943	268.865
394037027	16	3	987.172	-70.004	268.988
394037027	16	4	986.111	-71.064	269.114
394037027	16	5	985.051	-72.125	269.242
394037027	16	6	986.111	-73.186	269.311
394037027	16	7	987.172	-74.246	269.38
394037027	16	8	988.233	-75.307	269.451
394037027	16	9	989.293	-76.368	269.522
394037027	16	10	990.354	-75.307	269.389
394037027	16	11	991.415	-74.246	269.258
394037027	16	12	992.475	-73.186	269.128
394037027	16	13	993.536	-72.125	269
394037027	16	14	992.475	-71.064	268.935
394037027	16	15	991.415	-70.004	268.87
394037027	16	16	990.354	-68.943	268.806
394037028	16	1	985.051	-72.125	269.242
394037028	16	2	983.99	-73.186	269.371
394037028	16	3	982.929	-74.246	269.503
394037028	16	4	981.869	-75.307	269.637
394037028	16	5	980.808	-76.368	269.772
394037028	16	6	981.869	-77.428	269.847
394037028	16	7	982.929	-78.489	269.922
394037028	16	8	983.99	-79.549	269.998
394037028	16	9	985.051	-80.61	270.074
394037028	16	10	986.111	-79.549	269.934
394037028	16	11	987.172	-78.489	269.795
394037028	16	12	988.233	-77.428	269.658
394037028	16	13	989.293	-76.368	269.522
394037028	16	14	988.233	-75.307	269.451
394037028	16	15	987.172	-74.246	269.38
394037028	16	16	986.111	-73.186	269.311
394037029	16	1	980.808	-76.368	269.772
394037029	16	2	979.748	-77.428	269.91
394037029	16	3	978.687	-78.489	270.05
394037029	16	4	977.626	-79.549	270.191
394037029	16	5	976.565	-80.61	270.335
394037029	16	6	977.626	-81.671	270.414
394037029	16	7	978.687	-82.731	270.494
394037029	16	8	979.748	-83.792	270.575
394037029	16	9	980.808	-84.853	270.652
394037029	16	10	981.869	-83.792	270.508

394037029	16	11	982.929	-82.731	270.362
394037029	16	12	983.99	-81.671	270.217
394037029	16	13	985.051	-80.61	270.074
394037029	16	14	983.99	-79.549	269.998
394037029	16	15	982.929	-78.489	269.922
394037029	16	16	981.869	-77.428	269.847
394037030	16	1	1004.143	-44.548	266.79
394037030	16	2	1003.082	-45.608	266.868
394037030	16	3	1002.021	-46.669	266.947
394037030	16	4	1000.961	-47.73	267.029
394037030	16	5	999.9	-48.79	267.113
394037030	16	6	1000.961	-49.851	267.145
394037030	16	7	1002.021	-50.912	267.179
394037030	16	8	1003.082	-51.972	267.215
394037030	16	9	1004.143	-53.033	267.253
394037030	16	10	1005.203	-51.972	267.162
394037030	16	11	1006.264	-50.912	267.073
394037030	16	12	1007.325	-49.851	266.986
394037030	16	13	1008.385	-48.79	266.901
394037030	16	14	1007.325	-47.73	266.871
394037030	16	15	1006.264	-46.669	266.843
394037030	16	16	1005.203	-45.608	266.815
394037031	16	1	999.9	-48.79	267.113
394037031	16	2	998.839	-49.851	267.198
394037031	16	3	997.779	-50.912	267.286
394037031	16	4	996.718	-51.972	267.376
394037031	16	5	995.657	-53.033	267.468
394037031	16	6	996.718	-54.094	267.508
394037031	16	7	997.779	-55.154	267.55
394037031	16	8	998.839	-56.215	267.593
394037031	16	9	999.9	-57.276	267.637
394037031	16	10	1000.961	-56.215	267.538
394037031	16	11	1002.021	-55.154	267.441
394037031	16	12	1003.082	-54.094	267.346
394037031	16	13	1004.143	-53.033	267.253
394037031	16	14	1003.082	-51.972	267.215
394037031	16	15	1002.021	-50.912	267.179
394037031	16	16	1000.961	-49.851	267.145
394037032	16	1	995.657	-53.033	267.468
394037032	16	2	994.597	-54.094	267.562
394037032	16	3	993.536	-55.154	267.658
394037032	16	4	992.475	-56.215	267.757
394037032	16	5	991.415	-57.276	267.857
394037032	16	6	992.475	-58.336	267.904
394037032	16	7	993.536	-59.397	267.953
394037032	16	8	994.597	-60.458	268.003
394037032	16	9	995.657	-61.518	268.055

394037032	16	10	996.718	-60.458	267.948
394037032	16	11	997.779	-59.397	267.842
394037032	16	12	998.839	-58.336	267.739
394037032	16	13	999.9	-57.276	267.637
394037032	16	14	998.839	-56.215	267.593
394037032	16	15	997.779	-55.154	267.55
394037032	16	16	996.718	-54.094	267.508
394037033	16	1	991.415	-57.276	267.857
394037033	16	2	990.354	-58.336	267.96
394037033	16	3	989.293	-59.397	268.064
394037033	16	4	988.233	-60.458	268.171
394037033	16	5	987.172	-61.518	268.28
394037033	16	6	988.233	-62.579	268.334
394037033	16	7	989.293	-63.64	268.39
394037033	16	8	990.354	-64.7	268.447
394037033	16	9	991.415	-65.761	268.506
394037033	16	10	992.475	-64.7	268.39
394037033	16	11	993.536	-63.64	268.276
394037033	16	12	994.597	-62.579	268.165
394037033	16	13	995.657	-61.518	268.055
394037033	16	14	994.597	-60.458	268.003
394037033	16	15	993.536	-59.397	267.953
394037033	16	16	992.475	-58.336	267.904
394037034	16	1	987.172	-61.518	268.28
394037034	16	2	986.111	-62.579	268.391
394037034	16	3	985.051	-63.64	268.504
394037034	16	4	983.99	-64.7	268.619
394037034	16	5	982.929	-65.761	268.737
394037034	16	6	983.99	-66.822	268.798
394037034	16	7	985.051	-67.882	268.86
394037034	16	8	986.111	-68.943	268.924
394037034	16	9	987.172	-70.004	268.988
394037034	16	10	988.233	-68.943	268.865
394037034	16	11	989.293	-67.882	268.743
394037034	16	12	990.354	-66.822	268.623
394037034	16	13	991.415	-65.761	268.506
394037034	16	14	990.354	-64.7	268.447
394037034	16	15	989.293	-63.64	268.39
394037034	16	16	988.233	-62.579	268.334
394037035	16	1	982.929	-65.761	268.737
394037035	16	2	981.869	-66.822	268.856
394037035	16	3	980.808	-67.882	268.978
394037035	16	4	979.748	-68.943	269.101
394037035	16	5	978.687	-70.004	269.227
394037035	16	6	979.748	-71.064	269.294
394037035	16	7	980.808	-72.125	269.363
394037035	16	8	981.869	-73.186	269.432

394037035	16	9	982.929	-74.246	269.503
394037035	16	10	983.99	-73.186	269.371
394037035	16	11	985.051	-72.125	269.242
394037035	16	12	986.111	-71.064	269.114
394037035	16	13	987.172	-70.004	268.988
394037035	16	14	986.111	-68.943	268.924
394037035	16	15	985.051	-67.882	268.86
394037035	16	16	983.99	-66.822	268.798
394037036	16	1	978.687	-70.004	269.227
394037036	16	2	977.626	-71.064	269.354
394037036	16	3	976.565	-72.125	269.484
394037036	16	4	975.505	-73.186	269.616
394037036	16	5	974.444	-74.246	269.75
394037036	16	6	975.505	-75.307	269.823
394037036	16	7	976.565	-76.368	269.898
394037036	16	8	977.626	-77.428	269.973
394037036	16	9	978.687	-78.489	270.05
394037036	16	10	979.748	-77.428	269.91
394037036	16	11	980.808	-76.368	269.772
394037036	16	12	981.869	-75.307	269.637
394037036	16	13	982.929	-74.246	269.503
394037036	16	14	981.869	-73.186	269.432
394037036	16	15	980.808	-72.125	269.363
394037036	16	16	979.748	-71.064	269.294
394037037	16	1	1002.021	-38.184	266.57
394037037	16	2	1000.961	-39.244	266.636
394037037	16	3	999.9	-40.305	266.705
394037037	16	4	998.839	-41.366	266.775
394037037	16	5	997.779	-42.426	266.847
394037037	16	6	998.839	-43.487	266.87
394037037	16	7	999.9	-44.548	266.894
394037037	16	8	1000.961	-45.608	266.92
394037037	16	9	1002.021	-46.669	266.947
394037037	16	10	1003.082	-45.608	266.868
394037037	16	11	1004.143	-44.548	266.79
394037037	16	12	1005.203	-43.487	266.715
394037037	16	13	1006.264	-42.426	266.641
394037037	16	14	1005.203	-41.366	266.621
394037037	16	15	1004.143	-40.305	266.602
394037037	16	16	1003.082	-39.244	266.585
394037038	16	1	997.779	-42.426	266.847
394037038	16	2	996.718	-43.487	266.922
394037038	16	3	995.657	-44.548	266.998
394037038	16	4	994.597	-45.608	267.077
394037038	16	5	993.536	-46.669	267.157
394037038	16	6	994.597	-47.73	267.187
394037038	16	7	995.657	-48.79	267.218

394037038	16	8	996.718	-49.851	267.251
394037038	16	9	997.779	-50.912	267.286
394037038	16	10	998.839	-49.851	267.198
394037038	16	11	999.9	-48.79	267.113
394037038	16	12	1000.961	-47.73	267.029
394037038	16	13	1002.021	-46.669	266.947
394037038	16	14	1000.961	-45.608	266.92
394037038	16	15	999.9	-44.548	266.894
394037038	16	16	998.839	-43.487	266.87
394037039	16	1	993.536	-46.669	267.157
394037039	16	2	992.475	-47.73	267.24
394037039	16	3	991.415	-48.79	267.324
394037039	16	4	990.354	-49.851	267.411
394037039	16	5	989.293	-50.912	267.5
394037039	16	6	990.354	-51.972	267.537
394037039	16	7	991.415	-53.033	267.576
394037039	16	8	992.475	-54.094	267.616
394037039	16	9	993.536	-55.154	267.658
394037039	16	10	994.597	-54.094	267.562
394037039	16	11	995.657	-53.033	267.468
394037039	16	12	996.718	-51.972	267.376
394037039	16	13	997.779	-50.912	267.286
394037039	16	14	996.718	-49.851	267.251
394037039	16	15	995.657	-48.79	267.218
394037039	16	16	994.597	-47.73	267.187
394037040	16	1	989.293	-50.912	267.5
394037040	16	2	988.233	-51.972	267.591
394037040	16	3	987.172	-53.033	267.684
394037040	16	4	986.111	-54.094	267.779
394037040	16	5	985.051	-55.154	267.877
394037040	16	6	986.111	-56.215	267.921
394037040	16	7	987.172	-57.276	267.967
394037040	16	8	988.233	-58.336	268.015
394037040	16	9	989.293	-59.397	268.064
394037040	16	10	990.354	-58.336	267.96
394037040	16	11	991.415	-57.276	267.857
394037040	16	12	992.475	-56.215	267.757
394037040	16	13	993.536	-55.154	267.658
394037040	16	14	992.475	-54.094	267.616
394037040	16	15	991.415	-53.033	267.576
394037040	16	16	990.354	-51.972	267.537
394037041	16	1	985.051	-55.154	267.877
394037041	16	2	983.99	-56.215	267.976
394037041	16	3	982.929	-57.276	268.078
394037041	16	4	981.869	-58.336	268.182
394037041	16	5	980.808	-59.397	268.288
394037041	16	6	981.869	-60.458	268.34

394037041	16	7	982.929	-61.518	268.393
394037041	16	8	983.99	-62.579	268.448
394037041	16	9	985.051	-63.64	268.504
394037041	16	10	986.111	-62.579	268.391
394037041	16	11	987.172	-61.518	268.28
394037041	16	12	988.233	-60.458	268.171
394037041	16	13	989.293	-59.397	268.064
394037041	16	14	988.233	-58.336	268.015
394037041	16	15	987.172	-57.276	267.967
394037041	16	16	986.111	-56.215	267.921
394037042	16	1	980.808	-59.397	268.288
394037042	16	2	979.748	-60.458	268.396
394037042	16	3	978.687	-61.518	268.506
394037042	16	4	977.626	-62.579	268.619
394037042	16	5	976.565	-63.64	268.733
394037042	16	6	977.626	-64.7	268.792
394037042	16	7	978.687	-65.761	268.853
394037042	16	8	979.748	-66.822	268.915
394037042	16	9	980.808	-67.882	268.978
394037042	16	10	981.869	-66.822	268.856
394037042	16	11	982.929	-65.761	268.737
394037042	16	12	983.99	-64.7	268.619
394037042	16	13	985.051	-63.64	268.504
394037042	16	14	983.99	-62.579	268.448
394037042	16	15	982.929	-61.518	268.393
394037042	16	16	981.869	-60.458	268.34
394037043	16	1	976.565	-63.64	268.733
394037043	16	2	975.505	-64.7	268.85
394037043	16	3	974.444	-65.761	268.969
394037043	16	4	973.384	-66.822	269.09
394037043	16	5	972.323	-67.882	269.213
394037043	16	6	973.384	-68.943	269.279
394037043	16	7	974.444	-70.004	269.346
394037043	16	8	975.505	-71.064	269.415
394037043	16	9	976.565	-72.125	269.484
394037043	16	10	977.626	-71.064	269.354
394037043	16	11	978.687	-70.004	269.227
394037043	16	12	979.748	-68.943	269.101
394037043	16	13	980.808	-67.882	268.978
394037043	16	14	979.748	-66.822	268.915
394037043	16	15	978.687	-65.761	268.853
394037043	16	16	977.626	-64.7	268.792
394037044	16	1	972.323	-67.882	269.213
394037044	16	2	971.262	-68.943	269.339
394037044	16	3	970.201	-70.004	269.466
394037044	16	4	969.141	-71.064	269.596
394037044	16	5	968.08	-72.125	269.728

394037044	16	6	969.141	-73.186	269.8
394037044	16	7	970.201	-74.246	269.874
394037044	16	8	971.262	-75.307	269.948
394037044	16	9	972.323	-76.368	270.024
394037044	16	10	973.384	-75.307	269.886
394037044	16	11	974.444	-74.246	269.75
394037044	16	12	975.505	-73.186	269.616
394037044	16	13	976.565	-72.125	269.484
394037044	16	14	975.505	-71.064	269.415
394037044	16	15	974.444	-70.004	269.346
394037044	16	16	973.384	-68.943	269.279
394037045	16	1	995.657	-36.062	266.644
394037045	16	2	994.597	-37.123	266.708
394037045	16	3	993.536	-38.184	266.773
394037045	16	4	992.475	-39.244	266.84
394037045	16	5	991.415	-40.305	266.909
394037045	16	6	992.475	-41.366	266.929
394037045	16	7	993.536	-42.426	266.951
394037045	16	8	994.597	-43.487	266.974
394037045	16	9	995.657	-44.548	266.998
394037045	16	10	996.718	-43.487	266.922
394037045	16	11	997.779	-42.426	266.847
394037045	16	12	998.839	-41.366	266.775
394037045	16	13	999.9	-40.305	266.705
394037045	16	14	998.839	-39.244	266.687
394037045	16	15	997.779	-38.184	266.671
394037045	16	16	996.718	-37.123	266.657
394037046	16	1	991.415	-40.305	266.909
394037046	16	2	990.354	-41.366	266.981
394037046	16	3	989.293	-42.426	267.054
394037046	16	4	988.233	-43.487	267.129
394037046	16	5	987.172	-44.548	267.207
394037046	16	6	988.233	-45.608	267.234
394037046	16	7	989.293	-46.669	267.262
394037046	16	8	990.354	-47.73	267.292
394037046	16	9	991.415	-48.79	267.324
394037046	16	10	992.475	-47.73	267.24
394037046	16	11	993.536	-46.669	267.157
394037046	16	12	994.597	-45.608	267.077
394037046	16	13	995.657	-44.548	266.998
394037046	16	14	994.597	-43.487	266.974
394037046	16	15	993.536	-42.426	266.951
394037046	16	16	992.475	-41.366	266.929
394037047	16	1	987.172	-44.548	267.207
394037047	16	2	986.111	-45.608	267.286
394037047	16	3	985.051	-46.669	267.367
394037047	16	4	983.99	-47.73	267.451

394037047	16	5	982.929	-48.79	267.537
394037047	16	6	983.99	-49.851	267.571
394037047	16	7	985.051	-50.912	267.607
394037047	16	8	986.111	-51.972	267.645
394037047	16	9	987.172	-53.033	267.684
394037047	16	10	988.233	-51.972	267.591
394037047	16	11	989.293	-50.912	267.5
394037047	16	12	990.354	-49.851	267.411
394037047	16	13	991.415	-48.79	267.324
394037047	16	14	990.354	-47.73	267.292
394037047	16	15	989.293	-46.669	267.262
394037047	16	16	988.233	-45.608	267.234
394037048	16	1	982.929	-48.79	267.537
394037048	16	2	981.869	-49.851	267.625
394037048	16	3	980.808	-50.912	267.714
394037048	16	4	979.748	-51.972	267.806
394037048	16	5	978.687	-53.033	267.901
394037048	16	6	979.748	-54.094	267.942
394037048	16	7	980.808	-55.154	267.986
394037048	16	8	981.869	-56.215	268.031
394037048	16	9	982.929	-57.276	268.078
394037048	16	10	983.99	-56.215	267.976
394037048	16	11	985.051	-55.154	267.877
394037048	16	12	986.111	-54.094	267.779
394037048	16	13	987.172	-53.033	267.684
394037048	16	14	986.111	-51.972	267.645
394037048	16	15	985.051	-50.912	267.607
394037048	16	16	983.99	-49.851	267.571
394037049	16	1	978.687	-53.033	267.901
394037049	16	2	977.626	-54.094	267.997
394037049	16	3	976.565	-55.154	268.095
394037049	16	4	975.505	-56.215	268.196
394037049	16	5	974.444	-57.276	268.299
394037049	16	6	975.505	-58.336	268.349
394037049	16	7	976.565	-59.397	268.4
394037049	16	8	977.626	-60.458	268.452
394037049	16	9	978.687	-61.518	268.506
394037049	16	10	979.748	-60.458	268.396
394037049	16	11	980.808	-59.397	268.288
394037049	16	12	981.869	-58.336	268.182
394037049	16	13	982.929	-57.276	268.078
394037049	16	14	981.869	-56.215	268.031
394037049	16	15	980.808	-55.154	267.986
394037049	16	16	979.748	-54.094	267.942
394037050	16	1	974.444	-57.276	268.299
394037050	16	2	973.384	-58.336	268.404
394037050	16	3	972.323	-59.397	268.512

394037050	16	4	971.262	-60.458	268.621
394037050	16	5	970.201	-61.518	268.733
394037050	16	6	971.262	-62.579	268.79
394037050	16	7	972.323	-63.64	268.848
394037050	16	8	973.384	-64.7	268.908
394037050	16	9	974.444	-65.761	268.969
394037050	16	10	975.505	-64.7	268.85
394037050	16	11	976.565	-63.64	268.733
394037050	16	12	977.626	-62.579	268.619
394037050	16	13	978.687	-61.518	268.506
394037050	16	14	977.626	-60.458	268.452
394037050	16	15	976.565	-59.397	268.4
394037050	16	16	975.505	-58.336	268.349
394037051	16	1	970.201	-61.518	268.733
394037051	16	2	969.141	-62.579	268.847
394037051	16	3	968.08	-63.64	268.963
394037051	16	4	967.02	-64.7	269.082
394037051	16	5	965.959	-65.761	269.202
394037051	16	6	967.02	-66.822	269.266
394037051	16	7	968.08	-67.882	269.332
394037051	16	8	969.141	-68.943	269.398
394037051	16	9	970.201	-70.004	269.466
394037051	16	10	971.262	-68.943	269.339
394037051	16	11	972.323	-67.882	269.213
394037051	16	12	973.384	-66.822	269.09
394037051	16	13	974.444	-65.761	268.969
394037051	16	14	973.384	-64.7	268.908
394037051	16	15	972.323	-63.64	268.848
394037051	16	16	971.262	-62.579	268.79
394037052	16	1	993.536	-29.698	266.497
394037052	16	2	992.475	-30.759	266.551
394037052	16	3	991.415	-31.82	266.606
394037052	16	4	990.354	-32.88	266.663
394037052	16	5	989.293	-33.941	266.722
394037052	16	6	990.354	-35.002	266.733
394037052	16	7	991.415	-36.062	266.745
394037052	16	8	992.475	-37.123	266.758
394037052	16	9	993.536	-38.184	266.773
394037052	16	10	994.597	-37.123	266.708
394037052	16	11	995.657	-36.062	266.644
394037052	16	12	996.718	-35.002	266.582
394037052	16	13	997.779	-33.941	266.522
394037052	16	14	996.718	-32.88	266.514
394037052	16	15	995.657	-31.82	266.507
394037052	16	16	994.597	-30.759	266.501
394037053	16	1	989.293	-33.941	266.722
394037053	16	2	988.233	-35.002	266.783

394037053	16	3	987.172	-36.062	266.846
394037053	16	4	986.111	-37.123	266.91
394037053	16	5	985.051	-38.184	266.976
394037053	16	6	986.111	-39.244	266.993
394037053	16	7	987.172	-40.305	267.012
394037053	16	8	988.233	-41.366	267.032
394037053	16	9	989.293	-42.426	267.054
394037053	16	10	990.354	-41.366	266.981
394037053	16	11	991.415	-40.305	266.909
394037053	16	12	992.475	-39.244	266.84
394037053	16	13	993.536	-38.184	266.773
394037053	16	14	992.475	-37.123	266.758
394037053	16	15	991.415	-36.062	266.745
394037053	16	16	990.354	-35.002	266.733
394037054	16	1	985.051	-38.184	266.976
394037054	16	2	983.99	-39.244	267.045
394037054	16	3	982.929	-40.305	267.115
394037054	16	4	981.869	-41.366	267.187
394037054	16	5	980.808	-42.426	267.261
394037054	16	6	981.869	-43.487	267.285
394037054	16	7	982.929	-44.548	267.311
394037054	16	8	983.99	-45.608	267.338
394037054	16	9	985.051	-46.669	267.367
394037054	16	10	986.111	-45.608	267.286
394037054	16	11	987.172	-44.548	267.207
394037054	16	12	988.233	-43.487	267.129
394037054	16	13	989.293	-42.426	267.054
394037054	16	14	988.233	-41.366	267.032
394037054	16	15	987.172	-40.305	267.012
394037054	16	16	986.111	-39.244	266.993
394037055	16	1	980.808	-42.426	267.261
394037055	16	2	979.748	-43.487	267.337
394037055	16	3	978.687	-44.548	267.416
394037055	16	4	977.626	-45.608	267.496
394037055	16	5	976.565	-46.669	267.578
394037055	16	6	977.626	-47.73	267.61
394037055	16	7	978.687	-48.79	267.643
394037055	16	8	979.748	-49.851	267.678
394037055	16	9	980.808	-50.912	267.714
394037055	16	10	981.869	-49.851	267.625
394037055	16	11	982.929	-48.79	267.537
394037055	16	12	983.99	-47.73	267.451
394037055	16	13	985.051	-46.669	267.367
394037055	16	14	983.99	-45.608	267.338
394037055	16	15	982.929	-44.548	267.311
394037055	16	16	981.869	-43.487	267.285
394037056	16	1	976.565	-46.669	267.578

394037056	16	2	975.505	-47.73	267.663
394037056	16	3	974.444	-48.79	267.75
394037056	16	4	973.384	-49.851	267.838
394037056	16	5	972.323	-50.912	267.929
394037056	16	6	973.384	-51.972	267.969
394037056	16	7	974.444	-53.033	268.009
394037056	16	8	975.505	-54.094	268.052
394037056	16	9	976.565	-55.154	268.095
394037056	16	10	977.626	-54.094	267.997
394037056	16	11	978.687	-53.033	267.901
394037056	16	12	979.748	-51.972	267.806
394037056	16	13	980.808	-50.912	267.714
394037056	16	14	979.748	-49.851	267.678
394037056	16	15	978.687	-48.79	267.643
394037056	16	16	977.626	-47.73	267.61
394037057	16	1	972.323	-50.912	267.929
394037057	16	2	971.262	-51.972	268.022
394037057	16	3	970.201	-53.033	268.118
394037057	16	4	969.141	-54.094	268.215
394037057	16	5	968.08	-55.154	268.315
394037057	16	6	969.141	-56.215	268.362
394037057	16	7	970.201	-57.276	268.41
394037057	16	8	971.262	-58.336	268.46
394037057	16	9	972.323	-59.397	268.512
394037057	16	10	973.384	-58.336	268.404
394037057	16	11	974.444	-57.276	268.299
394037057	16	12	975.505	-56.215	268.196
394037057	16	13	976.565	-55.154	268.095
394037057	16	14	975.505	-54.094	268.052
394037057	16	15	974.444	-53.033	268.009
394037057	16	16	973.384	-51.972	267.969
394037058	16	1	968.08	-55.154	268.315
394037058	16	2	967.02	-56.215	268.417
394037058	16	3	965.959	-57.276	268.521
394037058	16	4	964.898	-58.336	268.628
394037058	16	5	963.838	-59.397	268.737
394037058	16	6	964.898	-60.458	268.791
394037058	16	7	965.959	-61.518	268.847
394037058	16	8	967.02	-62.579	268.904
394037058	16	9	968.08	-63.64	268.963
394037058	16	10	969.141	-62.579	268.847
394037058	16	11	970.201	-61.518	268.733
394037058	16	12	971.262	-60.458	268.621
394037058	16	13	972.323	-59.397	268.512
394037058	16	14	971.262	-58.336	268.46
394037058	16	15	970.201	-57.276	268.41
394037058	16	16	969.141	-56.215	268.362

394037059	16	1	963.838	-59.397	268.737
394037059	16	2	962.777	-60.458	268.848
394037059	16	3	961.716	-61.518	268.961
394037059	16	4	960.656	-62.579	269.076
394037059	16	5	959.595	-63.64	269.194
394037059	16	6	960.656	-64.7	269.256
394037059	16	7	961.716	-65.761	269.319
394037059	16	8	962.777	-66.822	269.384
394037059	16	9	963.838	-67.882	269.45
394037059	16	10	964.898	-66.822	269.325
394037059	16	11	965.959	-65.761	269.202
394037059	16	12	967.02	-64.7	269.082
394037059	16	13	968.08	-63.64	268.963
394037059	16	14	967.02	-62.579	268.904
394037059	16	15	965.959	-61.518	268.847
394037059	16	16	964.898	-60.458	268.791
394037060	16	1	1020.052	56.215	267.05
394037060	16	2	1021.113	57.276	267.093
394037060	16	3	1022.174	58.336	267.137
394037060	16	4	1023.235	59.397	267.182
394037060	16	5	1022.174	60.458	267.284
394037060	16	6	1021.113	61.518	267.387
394037060	16	7	1020.052	62.579	267.492
394037060	16	8	1018.992	63.64	267.6
394037060	16	9	1017.931	62.579	267.548
394037060	16	10	1016.871	61.518	267.498
394037060	16	11	1015.81	60.458	267.448
394037060	16	12	1014.749	59.397	267.401
394037060	16	13	1015.81	58.336	267.3
394037060	16	14	1016.871	57.276	267.201
394037060	16	15	1017.931	56.215	267.104
394037060	16	16	1018.992	55.154	267.009
394037061	16	1	1015.81	60.458	267.448
394037061	16	2	1016.871	61.518	267.498
394037061	16	3	1017.931	62.579	267.548
394037061	16	4	1018.992	63.64	267.6
394037061	16	5	1017.931	64.7	267.709
394037061	16	6	1016.871	65.761	267.82
394037061	16	7	1015.81	66.822	267.932
394037061	16	8	1014.749	67.882	268.047
394037061	16	9	1013.688	66.822	267.99
394037061	16	10	1012.628	65.761	267.933
394037061	16	11	1011.567	64.7	267.878
394037061	16	12	1010.507	63.64	267.824
394037061	16	13	1011.567	62.579	267.715
394037061	16	14	1012.628	61.518	267.608
394037061	16	15	1013.688	60.458	267.504

394037061	16	16	1014.749	59.397	267.401
394037062	16	1	1011.567	64.7	267.878
394037062	16	2	1012.628	65.761	267.933
394037062	16	3	1013.688	66.822	267.99
394037062	16	4	1014.749	67.882	268.047
394037062	16	5	1013.688	68.943	268.163
394037062	16	6	1012.628	70.004	268.281
394037062	16	7	1011.567	71.064	268.401
394037062	16	8	1010.507	72.125	268.523
394037062	16	9	1009.446	71.064	268.46
394037062	16	10	1008.385	70.004	268.398
394037062	16	11	1007.325	68.943	268.337
394037062	16	12	1006.264	67.882	268.277
394037062	16	13	1007.325	66.822	268.161
394037062	16	14	1008.385	65.761	268.047
394037062	16	15	1009.446	64.7	267.934
394037062	16	16	1010.507	63.64	267.824
394037063	16	1	1007.325	68.943	268.337
394037063	16	2	1008.385	70.004	268.398
394037063	16	3	1009.446	71.064	268.46
394037063	16	4	1010.507	72.125	268.523
394037063	16	5	1009.446	73.186	268.646
394037063	16	6	1008.385	74.246	268.771
394037063	16	7	1007.325	75.307	268.898
394037063	16	8	1006.264	76.368	269.027
394037063	16	9	1005.203	75.307	268.959
394037063	16	10	1004.143	74.246	268.893
394037063	16	11	1003.082	73.186	268.826
394037063	16	12	1002.021	72.125	268.761
394037063	16	13	1003.082	71.064	268.637
394037063	16	14	1004.143	70.004	268.515
394037063	16	15	1005.203	68.943	268.396
394037063	16	16	1006.264	67.882	268.277
394037068	16	1	1013.688	54.094	267.077
394037068	16	2	1014.749	55.154	267.117
394037068	16	3	1015.81	56.215	267.158
394037068	16	4	1016.871	57.276	267.201
394037068	16	5	1015.81	58.336	267.3
394037068	16	6	1014.749	59.397	267.401
394037068	16	7	1013.688	60.458	267.504
394037068	16	8	1012.628	61.518	267.608
394037068	16	9	1011.567	60.458	267.559
394037068	16	10	1010.507	59.397	267.511
394037068	16	11	1009.446	58.336	267.464
394037068	16	12	1008.385	57.276	267.419
394037068	16	13	1009.446	56.215	267.321
394037068	16	14	1010.507	55.154	267.225

394037068	16	15	1011.567	54.094	267.131
394037068	16	16	1012.628	53.033	267.039
394037069	16	1	1009.446	58.336	267.464
394037069	16	2	1010.507	59.397	267.511
394037069	16	3	1011.567	60.458	267.559
394037069	16	4	1012.628	61.518	267.608
394037069	16	5	1011.567	62.579	267.715
394037069	16	6	1010.507	63.64	267.824
394037069	16	7	1009.446	64.7	267.934
394037069	16	8	1008.385	65.761	268.047
394037069	16	9	1007.325	64.7	267.991
394037069	16	10	1006.264	63.64	267.936
394037069	16	11	1005.203	62.579	267.883
394037069	16	12	1004.143	61.518	267.831
394037069	16	13	1005.203	60.458	267.725
394037069	16	14	1006.264	59.397	267.621
394037069	16	15	1007.325	58.336	267.519
394037069	16	16	1008.385	57.276	267.419
394037070	16	1	1005.203	62.579	267.883
394037070	16	2	1006.264	63.64	267.936
394037070	16	3	1007.325	64.7	267.991
394037070	16	4	1008.385	65.761	268.047
394037070	16	5	1007.325	66.822	268.161
394037070	16	6	1006.264	67.882	268.277
394037070	16	7	1005.203	68.943	268.396
394037070	16	8	1004.143	70.004	268.515
394037070	16	9	1003.082	68.943	268.454
394037070	16	10	1002.021	67.882	268.393
394037070	16	11	1000.961	66.822	268.334
394037070	16	12	999.9	65.761	268.275
394037070	16	13	1000.961	64.7	268.162
394037070	16	14	1002.021	63.64	268.049
394037070	16	15	1003.082	62.579	267.939
394037070	16	16	1004.143	61.518	267.831
394037071	16	1	1000.961	66.822	268.334
394037071	16	2	1002.021	67.882	268.393
394037071	16	3	1003.082	68.943	268.454
394037071	16	4	1004.143	70.004	268.515
394037071	16	5	1003.082	71.064	268.637
394037071	16	6	1002.021	72.125	268.761
394037071	16	7	1000.961	73.186	268.886
394037071	16	8	999.9	74.246	269.014
394037071	16	9	998.839	73.186	268.947
394037071	16	10	997.779	72.125	268.881
394037071	16	11	996.718	71.064	268.815
394037071	16	12	995.657	70.004	268.751
394037071	16	13	996.718	68.943	268.629

394037071	16	14	997.779	67.882	268.51
394037071	16	15	998.839	66.822	268.392
394037071	16	16	999.9	65.761	268.275
394037072	16	1	996.718	71.064	268.815
394037072	16	2	997.779	72.125	268.881
394037072	16	3	998.839	73.186	268.947
394037072	16	4	999.9	74.246	269.014
394037072	16	5	998.839	75.307	269.143
394037072	16	6	997.779	76.368	269.274
394037072	16	7	996.718	77.428	269.407
394037072	16	8	995.657	78.489	269.541
394037072	16	9	994.597	77.428	269.469
394037072	16	10	993.536	76.368	269.398
394037072	16	11	992.475	75.307	269.327
394037072	16	12	991.415	74.246	269.258
394037072	16	13	992.475	73.186	269.128
394037072	16	14	993.536	72.125	269
394037072	16	15	994.597	71.064	268.875
394037072	16	16	995.657	70.004	268.751
394037075	16	1	1011.567	47.73	266.766
394037075	16	2	1012.628	48.79	266.796
394037075	16	3	1013.688	49.851	266.828
394037075	16	4	1014.749	50.912	266.861
394037075	16	5	1013.688	51.972	266.949
394037075	16	6	1012.628	53.033	267.039
394037075	16	7	1011.567	54.094	267.131
394037075	16	8	1010.507	55.154	267.225
394037075	16	9	1009.446	54.094	267.184
394037075	16	10	1008.385	53.033	267.146
394037075	16	11	1007.325	51.972	267.108
394037075	16	12	1006.264	50.912	267.073
394037075	16	13	1007.325	49.851	266.986
394037075	16	14	1008.385	48.79	266.901
394037075	16	15	1009.446	47.73	266.819
394037075	16	16	1010.507	46.669	266.738
394037076	16	1	1007.325	51.972	267.108
394037076	16	2	1008.385	53.033	267.146
394037076	16	3	1009.446	54.094	267.184
394037076	16	4	1010.507	55.154	267.225
394037076	16	5	1009.446	56.215	267.321
394037076	16	6	1008.385	57.276	267.419
394037076	16	7	1007.325	58.336	267.519
394037076	16	8	1006.264	59.397	267.621
394037076	16	9	1005.203	58.336	267.574
394037076	16	10	1004.143	57.276	267.528
394037076	16	11	1003.082	56.215	267.484
394037076	16	12	1002.021	55.154	267.441

394037076	16	13	1003.082	54.094	267.346
394037076	16	14	1004.143	53.033	267.253
394037076	16	15	1005.203	51.972	267.162
394037076	16	16	1006.264	50.912	267.073
394037077	16	1	1003.082	56.215	267.484
394037077	16	2	1004.143	57.276	267.528
394037077	16	3	1005.203	58.336	267.574
394037077	16	4	1006.264	59.397	267.621
394037077	16	5	1005.203	60.458	267.725
394037077	16	6	1004.143	61.518	267.831
394037077	16	7	1003.082	62.579	267.939
394037077	16	8	1002.021	63.64	268.049
394037077	16	9	1000.961	62.579	267.996
394037077	16	10	999.9	61.518	267.943
394037077	16	11	998.839	60.458	267.892
394037077	16	12	997.779	59.397	267.842
394037077	16	13	998.839	58.336	267.739
394037077	16	14	999.9	57.276	267.637
394037077	16	15	1000.961	56.215	267.538
394037077	16	16	1002.021	55.154	267.441
394037078	16	1	998.839	60.458	267.892
394037078	16	2	999.9	61.518	267.943
394037078	16	3	1000.961	62.579	267.996
394037078	16	4	1002.021	63.64	268.049
394037078	16	5	1000.961	64.7	268.162
394037078	16	6	999.9	65.761	268.275
394037078	16	7	998.839	66.822	268.392
394037078	16	8	997.779	67.882	268.51
394037078	16	9	996.718	66.822	268.449
394037078	16	10	995.657	65.761	268.39
394037078	16	11	994.597	64.7	268.333
394037078	16	12	993.536	63.64	268.276
394037078	16	13	994.597	62.579	268.165
394037078	16	14	995.657	61.518	268.055
394037078	16	15	996.718	60.458	267.948
394037078	16	16	997.779	59.397	267.842
394037079	16	1	994.597	64.7	268.333
394037079	16	2	995.657	65.761	268.39
394037079	16	3	996.718	66.822	268.449
394037079	16	4	997.779	67.882	268.51
394037079	16	5	996.718	68.943	268.629
394037079	16	6	995.657	70.004	268.751
394037079	16	7	994.597	71.064	268.875
394037079	16	8	993.536	72.125	269
394037079	16	9	992.475	71.064	268.935
394037079	16	10	991.415	70.004	268.87
394037079	16	11	990.354	68.943	268.806

394037079	16	12	989.293	67.882	268.743
394037079	16	13	990.354	66.822	268.623
394037079	16	14	991.415	65.761	268.506
394037079	16	15	992.475	64.7	268.39
394037079	16	16	993.536	63.64	268.276
394037080	16	1	990.354	68.943	268.806
394037080	16	2	991.415	70.004	268.87
394037080	16	3	992.475	71.064	268.935
394037080	16	4	993.536	72.125	269
394037080	16	5	992.475	73.186	269.128
394037080	16	6	991.415	74.246	269.258
394037080	16	7	990.354	75.307	269.389
394037080	16	8	989.293	76.368	269.522
394037080	16	9	988.233	75.307	269.451
394037080	16	10	987.172	74.246	269.38
394037080	16	11	986.111	73.186	269.311
394037080	16	12	985.051	72.125	269.242
394037080	16	13	986.111	71.064	269.114
394037080	16	14	987.172	70.004	268.988
394037080	16	15	988.233	68.943	268.865
394037080	16	16	989.293	67.882	268.743
394037081	16	1	986.111	73.186	269.311
394037081	16	2	987.172	74.246	269.38
394037081	16	3	988.233	75.307	269.451
394037081	16	4	989.293	76.368	269.522
394037081	16	5	988.233	77.428	269.658
394037081	16	6	987.172	78.489	269.795
394037081	16	7	986.111	79.549	269.934
394037081	16	8	985.051	80.61	270.074
394037081	16	9	983.99	79.549	269.998
394037081	16	10	982.929	78.489	269.922
394037081	16	11	981.869	77.428	269.847
394037081	16	12	980.808	76.368	269.772
394037081	16	13	981.869	75.307	269.637
394037081	16	14	982.929	74.246	269.503
394037081	16	15	983.99	73.186	269.371
394037081	16	16	985.051	72.125	269.242
394037082	16	1	981.869	77.428	269.847
394037082	16	2	982.929	78.489	269.922
394037082	16	3	983.99	79.549	269.998
394037082	16	4	985.051	80.61	270.074
394037082	16	5	983.99	81.671	270.217
394037082	16	6	982.929	82.731	270.362
394037082	16	7	981.869	83.792	270.508
394037082	16	8	980.808	84.853	270.652
394037082	16	9	979.748	83.792	270.575
394037082	16	10	978.687	82.731	270.494

394037082	16	11	977.626	81.671	270.414
394037082	16	12	976.565	80.61	270.335
394037082	16	13	977.626	79.549	270.191
394037082	16	14	978.687	78.489	270.05
394037082	16	15	979.748	77.428	269.91
394037082	16	16	980.808	76.368	269.772
394037083	16	1	1005.203	45.608	266.815
394037083	16	2	1006.264	46.669	266.843
394037083	16	3	1007.325	47.73	266.871
394037083	16	4	1008.385	48.79	266.901
394037083	16	5	1007.325	49.851	266.986
394037083	16	6	1006.264	50.912	267.073
394037083	16	7	1005.203	51.972	267.162
394037083	16	8	1004.143	53.033	267.253
394037083	16	9	1003.082	51.972	267.215
394037083	16	10	1002.021	50.912	267.179
394037083	16	11	1000.961	49.851	267.145
394037083	16	12	999.9	48.79	267.113
394037083	16	13	1000.961	47.73	267.029
394037083	16	14	1002.021	46.669	266.947
394037083	16	15	1003.082	45.608	266.868
394037083	16	16	1004.143	44.548	266.79
394037084	16	1	1000.961	49.851	267.145
394037084	16	2	1002.021	50.912	267.179
394037084	16	3	1003.082	51.972	267.215
394037084	16	4	1004.143	53.033	267.253
394037084	16	5	1003.082	54.094	267.346
394037084	16	6	1002.021	55.154	267.441
394037084	16	7	1000.961	56.215	267.538
394037084	16	8	999.9	57.276	267.637
394037084	16	9	998.839	56.215	267.593
394037084	16	10	997.779	55.154	267.55
394037084	16	11	996.718	54.094	267.508
394037084	16	12	995.657	53.033	267.468
394037084	16	13	996.718	51.972	267.376
394037084	16	14	997.779	50.912	267.286
394037084	16	15	998.839	49.851	267.198
394037084	16	16	999.9	48.79	267.113
394037085	16	1	995.657	53.033	267.468
394037085	16	2	994.597	54.094	267.562
394037085	16	3	993.536	55.154	267.658
394037085	16	4	992.475	56.215	267.757
394037085	16	5	991.415	57.276	267.857
394037085	16	6	992.475	58.336	267.904
394037085	16	7	993.536	59.397	267.953
394037085	16	8	994.597	60.458	268.003
394037085	16	9	995.657	61.518	268.055

394037085	16	10	996.718	60.458	267.948
394037085	16	11	997.779	59.397	267.842
394037085	16	12	998.839	58.336	267.739
394037085	16	13	999.9	57.276	267.637
394037085	16	14	998.839	56.215	267.593
394037085	16	15	997.779	55.154	267.55
394037085	16	16	996.718	54.094	267.508
394037086	16	1	992.475	58.336	267.904
394037086	16	2	993.536	59.397	267.953
394037086	16	3	994.597	60.458	268.003
394037086	16	4	995.657	61.518	268.055
394037086	16	5	994.597	62.579	268.165
394037086	16	6	993.536	63.64	268.276
394037086	16	7	992.475	64.7	268.39
394037086	16	8	991.415	65.761	268.506
394037086	16	9	990.354	64.7	268.447
394037086	16	10	989.293	63.64	268.39
394037086	16	11	988.233	62.579	268.334
394037086	16	12	987.172	61.518	268.28
394037086	16	13	988.233	60.458	268.171
394037086	16	14	989.293	59.397	268.064
394037086	16	15	990.354	58.336	267.96
394037086	16	16	991.415	57.276	267.857
394037087	16	1	988.233	62.579	268.334
394037087	16	2	989.293	63.64	268.39
394037087	16	3	990.354	64.7	268.447
394037087	16	4	991.415	65.761	268.506
394037087	16	5	990.354	66.822	268.623
394037087	16	6	989.293	67.882	268.743
394037087	16	7	988.233	68.943	268.865
394037087	16	8	987.172	70.004	268.988
394037087	16	9	986.111	68.943	268.924
394037087	16	10	985.051	67.882	268.86
394037087	16	11	983.99	66.822	268.798
394037087	16	12	982.929	65.761	268.737
394037087	16	13	983.99	64.7	268.619
394037087	16	14	985.051	63.64	268.504
394037087	16	15	986.111	62.579	268.391
394037087	16	16	987.172	61.518	268.28
394037088	16	1	983.99	66.822	268.798
394037088	16	2	985.051	67.882	268.86
394037088	16	3	986.111	68.943	268.924
394037088	16	4	987.172	70.004	268.988
394037088	16	5	986.111	71.064	269.114
394037088	16	6	985.051	72.125	269.242
394037088	16	7	983.99	73.186	269.371
394037088	16	8	982.929	74.246	269.503

394037088	16	9	981.869	73.186	269.432
394037088	16	10	980.808	72.125	269.363
394037088	16	11	979.748	71.064	269.294
394037088	16	12	978.687	70.004	269.227
394037088	16	13	979.748	68.943	269.101
394037088	16	14	980.808	67.882	268.978
394037088	16	15	981.869	66.822	268.856
394037088	16	16	982.929	65.761	268.737
394037089	16	1	979.748	71.064	269.294
394037089	16	2	980.808	72.125	269.363
394037089	16	3	981.869	73.186	269.432
394037089	16	4	982.929	74.246	269.503
394037089	16	5	981.869	75.307	269.637
394037089	16	6	980.808	76.368	269.772
394037089	16	7	979.748	77.428	269.91
394037089	16	8	978.687	78.489	270.05
394037089	16	9	977.626	77.428	269.973
394037089	16	10	976.565	76.368	269.898
394037089	16	11	975.505	75.307	269.823
394037089	16	12	974.444	74.246	269.75
394037089	16	13	975.505	73.186	269.616
394037089	16	14	976.565	72.125	269.484
394037089	16	15	977.626	71.064	269.354
394037089	16	16	978.687	70.004	269.227
394037090	16	1	1003.082	39.244	266.585
394037090	16	2	1004.143	40.305	266.602
394037090	16	3	1005.203	41.366	266.621
394037090	16	4	1006.264	42.426	266.641
394037090	16	5	1005.203	43.487	266.715
394037090	16	6	1004.143	44.548	266.79
394037090	16	7	1003.082	45.608	266.868
394037090	16	8	1002.021	46.669	266.947
394037090	16	9	1000.961	45.608	266.92
394037090	16	10	999.9	44.548	266.894
394037090	16	11	998.839	43.487	266.87
394037090	16	12	997.779	42.426	266.847
394037090	16	13	998.839	41.366	266.775
394037090	16	14	999.9	40.305	266.705
394037090	16	15	1000.961	39.244	266.636
394037090	16	16	1002.021	38.184	266.57
394037091	16	1	998.839	43.487	266.87
394037091	16	2	999.9	44.548	266.894
394037091	16	3	1000.961	45.608	266.92
394037091	16	4	1002.021	46.669	266.947
394037091	16	5	1000.961	47.73	267.029
394037091	16	6	999.9	48.79	267.113
394037091	16	7	998.839	49.851	267.198

394037091	16	8	997.779	50.912	267.286
394037091	16	9	996.718	49.851	267.251
394037091	16	10	995.657	48.79	267.218
394037091	16	11	994.597	47.73	267.187
394037091	16	12	993.536	46.669	267.157
394037091	16	13	994.597	45.608	267.077
394037091	16	14	995.657	44.548	266.998
394037091	16	15	996.718	43.487	266.922
394037091	16	16	997.779	42.426	266.847
394037092	16	1	994.597	47.73	267.187
394037092	16	2	995.657	48.79	267.218
394037092	16	3	996.718	49.851	267.251
394037092	16	4	997.779	50.912	267.286
394037092	16	5	996.718	51.972	267.376
394037092	16	6	995.657	53.033	267.468
394037092	16	7	994.597	54.094	267.562
394037092	16	8	993.536	55.154	267.658
394037092	16	9	992.475	54.094	267.616
394037092	16	10	991.415	53.033	267.576
394037092	16	11	990.354	51.972	267.537
394037092	16	12	989.293	50.912	267.5
394037092	16	13	990.354	49.851	267.411
394037092	16	14	991.415	48.79	267.324
394037092	16	15	992.475	47.73	267.24
394037092	16	16	993.536	46.669	267.157
394037093	16	1	990.354	51.972	267.537
394037093	16	2	991.415	53.033	267.576
394037093	16	3	992.475	54.094	267.616
394037093	16	4	993.536	55.154	267.658
394037093	16	5	992.475	56.215	267.757
394037093	16	6	991.415	57.276	267.857
394037093	16	7	990.354	58.336	267.96
394037093	16	8	989.293	59.397	268.064
394037093	16	9	988.233	58.336	268.015
394037093	16	10	987.172	57.276	267.967
394037093	16	11	986.111	56.215	267.921
394037093	16	12	985.051	55.154	267.877
394037093	16	13	986.111	54.094	267.779
394037093	16	14	987.172	53.033	267.684
394037093	16	15	988.233	51.972	267.591
394037093	16	16	989.293	50.912	267.5
394037094	16	1	986.111	56.215	267.921
394037094	16	2	987.172	57.276	267.967
394037094	16	3	988.233	58.336	268.015
394037094	16	4	989.293	59.397	268.064
394037094	16	5	988.233	60.458	268.171
394037094	16	6	987.172	61.518	268.28

394037094	16	7	986.111	62.579	268.391
394037094	16	8	985.051	63.64	268.504
394037094	16	9	983.99	62.579	268.448
394037094	16	10	982.929	61.518	268.393
394037094	16	11	981.869	60.458	268.34
394037094	16	12	980.808	59.397	268.288
394037094	16	13	981.869	58.336	268.182
394037094	16	14	982.929	57.276	268.078
394037094	16	15	983.99	56.215	267.976
394037094	16	16	985.051	55.154	267.877
394037095	16	1	981.869	60.458	268.34
394037095	16	2	982.929	61.518	268.393
394037095	16	3	983.99	62.579	268.448
394037095	16	4	985.051	63.64	268.504
394037095	16	5	983.99	64.7	268.619
394037095	16	6	982.929	65.761	268.737
394037095	16	7	981.869	66.822	268.856
394037095	16	8	980.808	67.882	268.978
394037095	16	9	979.748	66.822	268.915
394037095	16	10	978.687	65.761	268.853
394037095	16	11	977.626	64.7	268.792
394037095	16	12	976.565	63.64	268.733
394037095	16	13	977.626	62.579	268.619
394037095	16	14	978.687	61.518	268.506
394037095	16	15	979.748	60.458	268.396
394037095	16	16	980.808	59.397	268.288
394037096	16	1	977.626	64.7	268.792
394037096	16	2	978.687	65.761	268.853
394037096	16	3	979.748	66.822	268.915
394037096	16	4	980.808	67.882	268.978
394037096	16	5	979.748	68.943	269.101
394037096	16	6	978.687	70.004	269.227
394037096	16	7	977.626	71.064	269.354
394037096	16	8	976.565	72.125	269.484
394037096	16	9	975.505	71.064	269.415
394037096	16	10	974.444	70.004	269.346
394037096	16	11	973.384	68.943	269.279
394037096	16	12	972.323	67.882	269.213
394037096	16	13	973.384	66.822	269.09
394037096	16	14	974.444	65.761	268.969
394037096	16	15	975.505	64.7	268.85
394037096	16	16	976.565	63.64	268.733
394037097	16	1	972.323	67.882	269.213
394037097	16	2	971.262	68.943	269.339
394037097	16	3	970.201	70.004	269.466
394037097	16	4	969.141	71.064	269.596
394037097	16	5	968.08	72.125	269.728

394037097	16	6	969.141	73.186	269.8
394037097	16	7	970.201	74.246	269.874
394037097	16	8	971.262	75.307	269.948
394037097	16	9	972.323	76.368	270.024
394037097	16	10	973.384	75.307	269.886
394037097	16	11	974.444	74.246	269.75
394037097	16	12	975.505	73.186	269.616
394037097	16	13	976.565	72.125	269.484
394037097	16	14	975.505	71.064	269.415
394037097	16	15	974.444	70.004	269.346
394037097	16	16	973.384	68.943	269.279
394037098	16	1	996.718	37.123	266.657
394037098	16	2	997.779	38.184	266.671
394037098	16	3	998.839	39.244	266.687
394037098	16	4	999.9	40.305	266.705
394037098	16	5	998.839	41.366	266.775
394037098	16	6	997.779	42.426	266.847
394037098	16	7	996.718	43.487	266.922
394037098	16	8	995.657	44.548	266.998
394037098	16	9	994.597	43.487	266.974
394037098	16	10	993.536	42.426	266.951
394037098	16	11	992.475	41.366	266.929
394037098	16	12	991.415	40.305	266.909
394037098	16	13	992.475	39.244	266.84
394037098	16	14	993.536	38.184	266.773
394037098	16	15	994.597	37.123	266.708
394037098	16	16	995.657	36.062	266.644
394037099	16	1	992.475	41.366	266.929
394037099	16	2	993.536	42.426	266.951
394037099	16	3	994.597	43.487	266.974
394037099	16	4	995.657	44.548	266.998
394037099	16	5	994.597	45.608	267.077
394037099	16	6	993.536	46.669	267.157
394037099	16	7	992.475	47.73	267.24
394037099	16	8	991.415	48.79	267.324
394037099	16	9	990.354	47.73	267.292
394037099	16	10	989.293	46.669	267.262
394037099	16	11	988.233	45.608	267.234
394037099	16	12	987.172	44.548	267.207
394037099	16	13	988.233	43.487	267.129
394037099	16	14	989.293	42.426	267.054
394037099	16	15	990.354	41.366	266.981
394037099	16	16	991.415	40.305	266.909
394037100	16	1	988.233	45.608	267.234
394037100	16	2	989.293	46.669	267.262
394037100	16	3	990.354	47.73	267.292
394037100	16	4	991.415	48.79	267.324

394037100	16	5	990.354	49.851	267.411
394037100	16	6	989.293	50.912	267.5
394037100	16	7	988.233	51.972	267.591
394037100	16	8	987.172	53.033	267.684
394037100	16	9	986.111	51.972	267.645
394037100	16	10	985.051	50.912	267.607
394037100	16	11	983.99	49.851	267.571
394037100	16	12	982.929	48.79	267.537
394037100	16	13	983.99	47.73	267.451
394037100	16	14	985.051	46.669	267.367
394037100	16	15	986.111	45.608	267.286
394037100	16	16	987.172	44.548	267.207
394037101	16	1	983.99	49.851	267.571
394037101	16	2	985.051	50.912	267.607
394037101	16	3	986.111	51.972	267.645
394037101	16	4	987.172	53.033	267.684
394037101	16	5	986.111	54.094	267.779
394037101	16	6	985.051	55.154	267.877
394037101	16	7	983.99	56.215	267.976
394037101	16	8	982.929	57.276	268.078
394037101	16	9	981.869	56.215	268.031
394037101	16	10	980.808	55.154	267.986
394037101	16	11	979.748	54.094	267.942
394037101	16	12	978.687	53.033	267.901
394037101	16	13	979.748	51.972	267.806
394037101	16	14	980.808	50.912	267.714
394037101	16	15	981.869	49.851	267.625
394037101	16	16	982.929	48.79	267.537
394037102	16	1	979.748	54.094	267.942
394037102	16	2	980.808	55.154	267.986
394037102	16	3	981.869	56.215	268.031
394037102	16	4	982.929	57.276	268.078
394037102	16	5	981.869	58.336	268.182
394037102	16	6	980.808	59.397	268.288
394037102	16	7	979.748	60.458	268.396
394037102	16	8	978.687	61.518	268.506
394037102	16	9	977.626	60.458	268.452
394037102	16	10	976.565	59.397	268.4
394037102	16	11	975.505	58.336	268.349
394037102	16	12	974.444	57.276	268.299
394037102	16	13	975.505	56.215	268.196
394037102	16	14	976.565	55.154	268.095
394037102	16	15	977.626	54.094	267.997
394037102	16	16	978.687	53.033	267.901
394037103	16	1	975.505	58.336	268.349
394037103	16	2	976.565	59.397	268.4
394037103	16	3	977.626	60.458	268.452

394037103	16	4	978.687	61.518	268.506
394037103	16	5	977.626	62.579	268.619
394037103	16	6	976.565	63.64	268.733
394037103	16	7	975.505	64.7	268.85
394037103	16	8	974.444	65.761	268.969
394037103	16	9	973.384	64.7	268.908
394037103	16	10	972.323	63.64	268.848
394037103	16	11	971.262	62.579	268.79
394037103	16	12	970.201	61.518	268.733
394037103	16	13	971.262	60.458	268.621
394037103	16	14	972.323	59.397	268.512
394037103	16	15	973.384	58.336	268.404
394037103	16	16	974.444	57.276	268.299
394037104	16	1	971.262	62.579	268.79
394037104	16	2	972.323	63.64	268.848
394037104	16	3	973.384	64.7	268.908
394037104	16	4	974.444	65.761	268.969
394037104	16	5	973.384	66.822	269.09
394037104	16	6	972.323	67.882	269.213
394037104	16	7	971.262	68.943	269.339
394037104	16	8	970.201	70.004	269.466
394037104	16	9	969.141	68.943	269.398
394037104	16	10	968.08	67.882	269.332
394037104	16	11	967.02	66.822	269.266
394037104	16	12	965.959	65.761	269.202
394037104	16	13	967.02	64.7	269.082
394037104	16	14	968.08	63.64	268.963
394037104	16	15	969.141	62.579	268.847
394037104	16	16	970.201	61.518	268.733
394037105	16	1	994.597	30.759	266.501
394037105	16	2	995.657	31.82	266.507
394037105	16	3	996.718	32.88	266.514
394037105	16	4	997.779	33.941	266.522
394037105	16	5	996.718	35.002	266.582
394037105	16	6	995.657	36.062	266.644
394037105	16	7	994.597	37.123	266.708
394037105	16	8	993.536	38.184	266.773
394037105	16	9	992.475	37.123	266.758
394037105	16	10	991.415	36.062	266.745
394037105	16	11	990.354	35.002	266.733
394037105	16	12	989.293	33.941	266.722
394037105	16	13	990.354	32.88	266.663
394037105	16	14	991.415	31.82	266.606
394037105	16	15	992.475	30.759	266.551
394037105	16	16	993.536	29.698	266.497
394037106	16	1	990.354	35.002	266.733
394037106	16	2	991.415	36.062	266.745

394037106	16	3	992.475	37.123	266.758
394037106	16	4	993.536	38.184	266.773
394037106	16	5	992.475	39.244	266.84
394037106	16	6	991.415	40.305	266.909
394037106	16	7	990.354	41.366	266.981
394037106	16	8	989.293	42.426	267.054
394037106	16	9	988.233	41.366	267.032
394037106	16	10	987.172	40.305	267.012
394037106	16	11	986.111	39.244	266.993
394037106	16	12	985.051	38.184	266.976
394037106	16	13	986.111	37.123	266.91
394037106	16	14	987.172	36.062	266.846
394037106	16	15	988.233	35.002	266.783
394037106	16	16	989.293	33.941	266.722
394037107	16	1	986.111	39.244	266.993
394037107	16	2	987.172	40.305	267.012
394037107	16	3	988.233	41.366	267.032
394037107	16	4	989.293	42.426	267.054
394037107	16	5	988.233	43.487	267.129
394037107	16	6	987.172	44.548	267.207
394037107	16	7	986.111	45.608	267.286
394037107	16	8	985.051	46.669	267.367
394037107	16	9	983.99	45.608	267.338
394037107	16	10	982.929	44.548	267.311
394037107	16	11	981.869	43.487	267.285
394037107	16	12	980.808	42.426	267.261
394037107	16	13	981.869	41.366	267.187
394037107	16	14	982.929	40.305	267.115
394037107	16	15	983.99	39.244	267.045
394037107	16	16	985.051	38.184	266.976
394037108	16	1	981.869	43.487	267.285
394037108	16	2	982.929	44.548	267.311
394037108	16	3	983.99	45.608	267.338
394037108	16	4	985.051	46.669	267.367
394037108	16	5	983.99	47.73	267.451
394037108	16	6	982.929	48.79	267.537
394037108	16	7	981.869	49.851	267.625
394037108	16	8	980.808	50.912	267.714
394037108	16	9	979.748	49.851	267.678
394037108	16	10	978.687	48.79	267.643
394037108	16	11	977.626	47.73	267.61
394037108	16	12	976.565	46.669	267.578
394037108	16	13	977.626	45.608	267.496
394037108	16	14	978.687	44.548	267.416
394037108	16	15	979.748	43.487	267.337
394037108	16	16	980.808	42.426	267.261
394037109	16	1	977.626	47.73	267.61

394037109	16	2	978.687	48.79	267.643
394037109	16	3	979.748	49.851	267.678
394037109	16	4	980.808	50.912	267.714
394037109	16	5	979.748	51.972	267.806
394037109	16	6	978.687	53.033	267.901
394037109	16	7	977.626	54.094	267.997
394037109	16	8	976.565	55.154	268.095
394037109	16	9	975.505	54.094	268.052
394037109	16	10	974.444	53.033	268.009
394037109	16	11	973.384	51.972	267.969
394037109	16	12	972.323	50.912	267.929
394037109	16	13	973.384	49.851	267.838
394037109	16	14	974.444	48.79	267.75
394037109	16	15	975.505	47.73	267.663
394037109	16	16	976.565	46.669	267.578
394037110	16	1	973.384	51.972	267.969
394037110	16	2	974.444	53.033	268.009
394037110	16	3	975.505	54.094	268.052
394037110	16	4	976.565	55.154	268.095
394037110	16	5	975.505	56.215	268.196
394037110	16	6	974.444	57.276	268.299
394037110	16	7	973.384	58.336	268.404
394037110	16	8	972.323	59.397	268.512
394037110	16	9	971.262	58.336	268.46
394037110	16	10	970.201	57.276	268.41
394037110	16	11	969.141	56.215	268.362
394037110	16	12	968.08	55.154	268.315
394037110	16	13	969.141	54.094	268.215
394037110	16	14	970.201	53.033	268.118
394037110	16	15	971.262	51.972	268.022
394037110	16	16	972.323	50.912	267.929
394037111	16	1	969.141	56.215	268.362
394037111	16	2	970.201	57.276	268.41
394037111	16	3	971.262	58.336	268.46
394037111	16	4	972.323	59.397	268.512
394037111	16	5	971.262	60.458	268.621
394037111	16	6	970.201	61.518	268.733
394037111	16	7	969.141	62.579	268.847
394037111	16	8	968.08	63.64	268.963
394037111	16	9	967.02	62.579	268.904
394037111	16	10	965.959	61.518	268.847
394037111	16	11	964.898	60.458	268.791
394037111	16	12	963.838	59.397	268.737
394037111	16	13	964.898	58.336	268.628
394037111	16	14	965.959	57.276	268.521
394037111	16	15	967.02	56.215	268.417
394037111	16	16	968.08	55.154	268.315

394037112	16	1	964.898	60.458	268.791
394037112	16	2	965.959	61.518	268.847
394037112	16	3	967.02	62.579	268.904
394037112	16	4	968.08	63.64	268.963
394037112	16	5	967.02	64.7	269.082
394037112	16	6	965.959	65.761	269.202
394037112	16	7	964.898	66.822	269.325
394037112	16	8	963.838	67.882	269.45
394037112	16	9	962.777	66.822	269.384
394037112	16	10	961.716	65.761	269.319
394037112	16	11	960.656	64.7	269.256
394037112	16	12	959.595	63.64	269.194
394037112	16	13	960.656	62.579	269.076
394037112	16	14	961.716	61.518	268.961
394037112	16	15	962.777	60.458	268.848
394037112	16	16	963.838	59.397	268.737
394037118	16	1	970.201	-95.459	272.243
394037118	16	2	969.141	-96.52	272.412
394037118	16	3	968.08	-97.581	272.583
394037118	16	4	967.02	-98.641	272.756
394037118	16	5	965.959	-99.702	272.931
394037118	16	6	967.02	-100.763	273.026
394037118	16	7	968.08	-101.823	273.121
394037118	16	8	969.141	-102.884	273.216
394037118	16	9	970.201	-103.945	273.31
394037118	16	10	971.262	-102.884	273.132
394037118	16	11	972.323	-101.823	272.956
394037118	16	12	973.384	-100.763	272.782
394037118	16	13	974.444	-99.702	272.609
394037118	16	14	973.384	-98.641	272.518
394037118	16	15	972.323	-97.581	272.427
394037118	16	16	971.262	-96.52	272.335
394037121	16	1	968.08	-89.095	271.553
394037121	16	2	967.02	-90.156	271.715
394037121	16	3	965.959	-91.217	271.878
394037121	16	4	964.898	-92.277	272.043
394037121	16	5	963.838	-93.338	272.21
394037121	16	6	964.898	-94.399	272.303
394037121	16	7	965.959	-95.459	272.396
394037121	16	8	967.02	-96.52	272.49
394037121	16	9	968.08	-97.581	272.583
394037121	16	10	969.141	-96.52	272.412
394037121	16	11	970.201	-95.459	272.243
394037121	16	12	971.262	-94.399	272.076
394037121	16	13	972.323	-93.338	271.909
394037121	16	14	971.262	-92.277	271.821
394037121	16	15	970.201	-91.217	271.732

394037121	16	16	969.141	-90.156	271.642
394037122	16	1	963.838	-93.338	272.21
394037122	16	2	962.777	-94.399	272.379
394037122	16	3	961.716	-95.459	272.55
394037122	16	4	960.656	-96.52	272.724
394037122	16	5	959.595	-97.581	272.899
394037122	16	6	960.656	-98.641	272.996
394037122	16	7	961.716	-99.702	273.093
394037122	16	8	962.777	-100.763	273.19
394037122	16	9	963.838	-101.823	273.287
394037122	16	10	964.898	-100.763	273.108
394037122	16	11	965.959	-99.702	272.931
394037122	16	12	967.02	-98.641	272.756
394037122	16	13	968.08	-97.581	272.583
394037122	16	14	967.02	-96.52	272.49
394037122	16	15	965.959	-95.459	272.396
394037122	16	16	964.898	-94.399	272.303
394037123	16	1	974.444	-74.246	269.75
394037123	16	2	973.384	-75.307	269.886
394037123	16	3	972.323	-76.368	270.024
394037123	16	4	971.262	-77.428	270.164
394037123	16	5	970.201	-78.489	270.306
394037123	16	6	971.262	-79.549	270.385
394037123	16	7	972.323	-80.61	270.465
394037123	16	8	973.384	-81.671	270.546
394037123	16	9	974.444	-82.731	270.627
394037123	16	10	975.505	-81.671	270.48
394037123	16	11	976.565	-80.61	270.335
394037123	16	12	977.626	-79.549	270.191
394037123	16	13	978.687	-78.489	270.05
394037123	16	14	977.626	-77.428	269.973
394037123	16	15	976.565	-76.368	269.898
394037123	16	16	975.505	-75.307	269.823
394037124	16	1	970.201	-78.489	270.306
394037124	16	2	969.141	-79.549	270.45
394037124	16	3	968.08	-80.61	270.596
394037124	16	4	967.02	-81.671	270.744
394037124	16	5	965.959	-82.731	270.895
394037124	16	6	967.02	-83.792	270.979
394037124	16	7	968.08	-84.853	271.065
394037124	16	8	969.141	-85.913	271.151
394037124	16	9	970.201	-86.974	271.237
394037124	16	10	971.262	-85.913	271.082
394037124	16	11	972.323	-84.853	270.928
394037124	16	12	973.384	-83.792	270.777
394037124	16	13	974.444	-82.731	270.627
394037124	16	14	973.384	-81.671	270.546

394037124	16	15	972.323	-80.61	270.465
394037124	16	16	971.262	-79.549	270.385
394037125	16	1	965.959	-82.731	270.895
394037125	16	2	964.898	-83.792	271.047
394037125	16	3	963.838	-84.853	271.202
394037125	16	4	962.777	-85.913	271.358
394037125	16	5	961.716	-86.974	271.517
394037125	16	6	962.777	-88.035	271.606
394037125	16	7	963.838	-89.095	271.696
394037125	16	8	964.898	-90.156	271.787
394037125	16	9	965.959	-91.217	271.878
394037125	16	10	967.02	-90.156	271.715
394037125	16	11	968.08	-89.095	271.553
394037125	16	12	969.141	-88.035	271.394
394037125	16	13	970.201	-86.974	271.237
394037125	16	14	969.141	-85.913	271.151
394037125	16	15	968.08	-84.853	271.065
394037125	16	16	967.02	-83.792	270.979
394037126	16	1	961.716	-86.974	271.517
394037126	16	2	960.656	-88.035	271.677
394037126	16	3	959.595	-89.095	271.84
394037126	16	4	958.534	-90.156	272.005
394037126	16	5	957.474	-91.217	272.171
394037126	16	6	958.534	-92.277	272.266
394037126	16	7	959.595	-93.338	272.361
394037126	16	8	960.656	-94.399	272.455
394037126	16	9	961.716	-95.459	272.55
394037126	16	10	962.777	-94.399	272.379
394037126	16	11	963.838	-93.338	272.21
394037126	16	12	964.898	-92.277	272.043
394037126	16	13	965.959	-91.217	271.878
394037126	16	14	964.898	-90.156	271.787
394037126	16	15	963.838	-89.095	271.696
394037126	16	16	962.777	-88.035	271.606
394037127	16	1	957.474	-91.217	272.171
394037127	16	2	956.413	-92.277	272.34
394037127	16	3	955.352	-93.338	272.511
394037127	16	4	954.292	-94.399	272.685
394037127	16	5	953.231	-95.459	272.86
394037127	16	6	954.292	-96.52	272.958
394037127	16	7	955.352	-97.581	273.058
394037127	16	8	956.413	-98.641	273.156
394037127	16	9	957.474	-99.702	273.255
394037127	16	10	958.534	-98.641	273.076
394037127	16	11	959.595	-97.581	272.899
394037127	16	12	960.656	-96.52	272.724
394037127	16	13	961.716	-95.459	272.55

394037127	16	14	960.656	-94.399	272.455
394037127	16	15	959.595	-93.338	272.361
394037127	16	16	958.534	-92.277	272.266
394037128	16	1	953.231	-95.459	272.86
394037128	16	2	952.17	-96.52	273.037
394037128	16	3	951.11	-97.581	273.217
394037128	16	4	950.049	-98.641	273.398
394037128	16	5	948.988	-99.702	273.582
394037128	16	6	950.049	-100.763	273.685
394037128	16	7	951.11	-101.823	273.788
394037128	16	8	952.17	-102.884	273.891
394037128	16	9	953.231	-103.945	273.993
394037128	16	10	954.292	-102.884	273.806
394037128	16	11	955.352	-101.823	273.62
394037128	16	12	956.413	-100.763	273.437
394037128	16	13	957.474	-99.702	273.255
394037128	16	14	956.413	-98.641	273.156
394037128	16	15	955.352	-97.581	273.058
394037128	16	16	954.292	-96.52	272.958
394037129	16	1	968.08	-72.125	269.728
394037129	16	2	967.02	-73.186	269.862
394037129	16	3	965.959	-74.246	269.998
394037129	16	4	964.898	-75.307	270.136
394037129	16	5	963.838	-76.368	270.276
394037129	16	6	964.898	-77.428	270.355
394037129	16	7	965.959	-78.489	270.435
394037129	16	8	967.02	-79.549	270.515
394037129	16	9	968.08	-80.61	270.596
394037129	16	10	969.141	-79.549	270.45
394037129	16	11	970.201	-78.489	270.306
394037129	16	12	971.262	-77.428	270.164
394037129	16	13	972.323	-76.368	270.024
394037129	16	14	971.262	-75.307	269.948
394037129	16	15	970.201	-74.246	269.874
394037129	16	16	969.141	-73.186	269.8
394037130	16	1	963.838	-76.368	270.276
394037130	16	2	962.777	-77.428	270.419
394037130	16	3	961.716	-78.489	270.564
394037130	16	4	960.656	-79.549	270.71
394037130	16	5	959.595	-80.61	270.859
394037130	16	6	960.656	-81.671	270.944
394037130	16	7	961.716	-82.731	271.029
394037130	16	8	962.777	-83.792	271.115
394037130	16	9	963.838	-84.853	271.202
394037130	16	10	964.898	-83.792	271.047
394037130	16	11	965.959	-82.731	270.895
394037130	16	12	967.02	-81.671	270.744

394037130	16	13	968.08	-80.61	270.596
394037130	16	14	967.02	-79.549	270.515
394037130	16	15	965.959	-78.489	270.435
394037130	16	16	964.898	-77.428	270.355
394037131	16	1	959.595	-80.61	270.859
394037131	16	2	958.534	-81.671	271.01
394037131	16	3	957.474	-82.731	271.164
394037131	16	4	956.413	-83.792	271.319
394037131	16	5	955.352	-84.853	271.476
394037131	16	6	956.413	-85.913	271.566
394037131	16	7	957.474	-86.974	271.657
394037131	16	8	958.534	-88.035	271.748
394037131	16	9	959.595	-89.095	271.84
394037131	16	10	960.656	-88.035	271.677
394037131	16	11	961.716	-86.974	271.517
394037131	16	12	962.777	-85.913	271.358
394037131	16	13	963.838	-84.853	271.202
394037131	16	14	962.777	-83.792	271.115
394037131	16	15	961.716	-82.731	271.029
394037131	16	16	960.656	-81.671	270.944
394037132	16	1	955.352	-84.853	271.476
394037132	16	2	954.292	-85.913	271.636
394037132	16	3	953.231	-86.974	271.798
394037132	16	4	952.17	-88.035	271.962
394037132	16	5	951.11	-89.095	272.128
394037132	16	6	952.17	-90.156	272.223
394037132	16	7	953.231	-91.217	272.319
394037132	16	8	954.292	-92.277	272.415
394037132	16	9	955.352	-93.338	272.511
394037132	16	10	956.413	-92.277	272.34
394037132	16	11	957.474	-91.217	272.171
394037132	16	12	958.534	-90.156	272.005
394037132	16	13	959.595	-89.095	271.84
394037132	16	14	958.534	-88.035	271.748
394037132	16	15	957.474	-86.974	271.657
394037132	16	16	956.413	-85.913	271.566
394037133	16	1	951.11	-89.095	272.128
394037133	16	2	950.049	-90.156	272.296
394037133	16	3	948.988	-91.217	272.467
394037133	16	4	947.928	-92.277	272.64
394037133	16	5	946.867	-93.338	272.815
394037133	16	6	947.928	-94.399	272.915
394037133	16	7	948.988	-95.459	273.015
394037133	16	8	950.049	-96.52	273.116
394037133	16	9	951.11	-97.581	273.217
394037133	16	10	952.17	-96.52	273.037
394037133	16	11	953.231	-95.459	272.86

394037133	16	12	954.292	-94.399	272.685
394037133	16	13	955.352	-93.338	272.511
394037133	16	14	954.292	-92.277	272.415
394037133	16	15	953.231	-91.217	272.319
394037133	16	16	952.17	-90.156	272.223
394037134	16	1	946.867	-93.338	272.815
394037134	16	2	945.806	-94.399	272.992
394037134	16	3	944.746	-95.459	273.171
394037134	16	4	943.685	-96.52	273.353
394037134	16	5	942.624	-97.581	273.537
394037134	16	6	943.685	-98.641	273.641
394037134	16	7	944.746	-99.702	273.746
394037134	16	8	945.806	-100.763	273.851
394037134	16	9	946.867	-101.823	273.956
394037134	16	10	947.928	-100.763	273.768
394037134	16	11	948.988	-99.702	273.582
394037134	16	12	950.049	-98.641	273.398
394037134	16	13	951.11	-97.581	273.217
394037134	16	14	950.049	-96.52	273.116
394037134	16	15	948.988	-95.459	273.015
394037134	16	16	947.928	-94.399	272.915
394037135	16	1	965.959	-65.761	269.202
394037135	16	2	964.898	-66.822	269.325
394037135	16	3	963.838	-67.882	269.45
394037135	16	4	962.777	-68.943	269.577
394037135	16	5	961.716	-70.004	269.707
394037135	16	6	962.777	-71.064	269.778
394037135	16	7	963.838	-72.125	269.85
394037135	16	8	964.898	-73.186	269.923
394037135	16	9	965.959	-74.246	269.998
394037135	16	10	967.02	-73.186	269.862
394037135	16	11	968.08	-72.125	269.728
394037135	16	12	969.141	-71.064	269.596
394037135	16	13	970.201	-70.004	269.466
394037135	16	14	969.141	-68.943	269.398
394037135	16	15	968.08	-67.882	269.332
394037135	16	16	967.02	-66.822	269.266
394037136	16	1	961.716	-70.004	269.707
394037136	16	2	960.656	-71.064	269.839
394037136	16	3	959.595	-72.125	269.972
394037136	16	4	958.534	-73.186	270.109
394037136	16	5	957.474	-74.246	270.247
394037136	16	6	958.534	-75.307	270.324
394037136	16	7	959.595	-76.368	270.403
394037136	16	8	960.656	-77.428	270.483
394037136	16	9	961.716	-78.489	270.564
394037136	16	10	962.777	-77.428	270.419

394037136	16	11	963.838	-76.368	270.276
394037136	16	12	964.898	-75.307	270.136
394037136	16	13	965.959	-74.246	269.998
394037136	16	14	964.898	-73.186	269.923
394037136	16	15	963.838	-72.125	269.85
394037136	16	16	962.777	-71.064	269.778
394037137	16	1	957.474	-74.246	270.247
394037137	16	2	956.413	-75.307	270.387
394037137	16	3	955.352	-76.368	270.53
394037137	16	4	954.292	-77.428	270.675
394037137	16	5	953.231	-78.489	270.823
394037137	16	6	954.292	-79.549	270.906
394037137	16	7	955.352	-80.61	270.991
394037137	16	8	956.413	-81.671	271.077
394037137	16	9	957.474	-82.731	271.164
394037137	16	10	958.534	-81.671	271.01
394037137	16	11	959.595	-80.61	270.859
394037137	16	12	960.656	-79.549	270.71
394037137	16	13	961.716	-78.489	270.564
394037137	16	14	960.656	-77.428	270.483
394037137	16	15	959.595	-76.368	270.403
394037137	16	16	958.534	-75.307	270.324
394037138	16	1	953.231	-78.489	270.823
394037138	16	2	952.17	-79.549	270.972
394037138	16	3	951.11	-80.61	271.124
394037138	16	4	950.049	-81.671	271.278
394037138	16	5	948.988	-82.731	271.434
394037138	16	6	950.049	-83.792	271.524
394037138	16	7	951.11	-84.853	271.615
394037138	16	8	952.17	-85.913	271.706
394037138	16	9	953.231	-86.974	271.798
394037138	16	10	954.292	-85.913	271.636
394037138	16	11	955.352	-84.853	271.476
394037138	16	12	956.413	-83.792	271.319
394037138	16	13	957.474	-82.731	271.164
394037138	16	14	956.413	-81.671	271.077
394037138	16	15	955.352	-80.61	270.991
394037138	16	16	954.292	-79.549	270.906
394037139	16	1	948.988	-82.731	271.434
394037139	16	2	947.928	-83.792	271.592
394037139	16	3	946.867	-84.853	271.753
394037139	16	4	945.806	-85.913	271.916
394037139	16	5	944.746	-86.974	272.081
394037139	16	6	945.806	-88.035	272.177
394037139	16	7	946.867	-89.095	272.273
394037139	16	8	947.928	-90.156	272.37
394037139	16	9	948.988	-91.217	272.467

394037139	16	10	950.049	-90.156	272.296
394037139	16	11	951.11	-89.095	272.128
394037139	16	12	952.17	-88.035	271.962
394037139	16	13	953.231	-86.974	271.798
394037139	16	14	952.17	-85.913	271.706
394037139	16	15	951.11	-84.853	271.615
394037139	16	16	950.049	-83.792	271.524
394037140	16	1	944.746	-86.974	272.081
394037140	16	2	943.685	-88.035	272.248
394037140	16	3	942.624	-89.095	272.418
394037140	16	4	941.564	-90.156	272.59
394037140	16	5	940.503	-91.217	272.764
394037140	16	6	941.564	-92.277	272.865
394037140	16	7	942.624	-93.338	272.967
394037140	16	8	943.685	-94.399	273.069
394037140	16	9	944.746	-95.459	273.171
394037140	16	10	945.806	-94.399	272.992
394037140	16	11	946.867	-93.338	272.815
394037140	16	12	947.928	-92.277	272.64
394037140	16	13	948.988	-91.217	272.467
394037140	16	14	947.928	-90.156	272.37
394037140	16	15	946.867	-89.095	272.273
394037140	16	16	945.806	-88.035	272.177
394037141	16	1	940.503	-91.217	272.764
394037141	16	2	939.442	-92.277	272.941
394037141	16	3	938.382	-93.338	273.119
394037141	16	4	937.321	-94.399	273.301
394037141	16	5	936.26	-95.459	273.484
394037141	16	6	937.321	-96.52	273.591
394037141	16	7	938.382	-97.581	273.697
394037141	16	8	939.442	-98.641	273.804
394037141	16	9	940.503	-99.702	273.911
394037141	16	10	941.564	-98.641	273.723
394037141	16	11	942.624	-97.581	273.537
394037141	16	12	943.685	-96.52	273.353
394037141	16	13	944.746	-95.459	273.171
394037141	16	14	943.685	-94.399	273.069
394037141	16	15	942.624	-93.338	272.967
394037141	16	16	941.564	-92.277	272.865
394037142	16	1	936.26	-95.459	273.484
394037142	16	2	935.2	-96.52	273.67
394037142	16	3	934.139	-97.581	273.858
394037142	16	4	933.078	-98.641	274.049
394037142	16	5	932.018	-99.702	274.242
394037142	16	6	933.078	-100.763	274.354
394037142	16	7	934.139	-101.823	274.465
394037142	16	8	935.2	-102.884	274.576

394037142	16	9	936.26	-103.945	274.687
394037142	16	10	937.321	-102.884	274.49
394037142	16	11	938.382	-101.823	274.295
394037142	16	12	939.442	-100.763	274.102
394037142	16	13	940.503	-99.702	273.911
394037142	16	14	939.442	-98.641	273.804
394037142	16	15	938.382	-97.581	273.697
394037142	16	16	937.321	-96.52	273.591
394037143	16	1	959.595	-63.64	269.194
394037143	16	2	958.534	-64.7	269.314
394037143	16	3	957.474	-65.761	269.437
394037143	16	4	956.413	-66.822	269.561
394037143	16	5	955.352	-67.882	269.688
394037143	16	6	956.413	-68.943	269.757
394037143	16	7	957.474	-70.004	269.828
394037143	16	8	958.534	-71.064	269.899
394037143	16	9	959.595	-72.125	269.972
394037143	16	10	960.656	-71.064	269.839
394037143	16	11	961.716	-70.004	269.707
394037143	16	12	962.777	-68.943	269.577
394037143	16	13	963.838	-67.882	269.45
394037143	16	14	962.777	-66.822	269.384
394037143	16	15	961.716	-65.761	269.319
394037143	16	16	960.656	-64.7	269.256
394037144	16	1	955.352	-67.882	269.688
394037144	16	2	954.292	-68.943	269.817
394037144	16	3	953.231	-70.004	269.948
394037144	16	4	952.17	-71.064	270.082
394037144	16	5	951.11	-72.125	270.218
394037144	16	6	952.17	-73.186	270.294
394037144	16	7	953.231	-74.246	270.372
394037144	16	8	954.292	-75.307	270.45
394037144	16	9	955.352	-76.368	270.53
394037144	16	10	956.413	-75.307	270.387
394037144	16	11	957.474	-74.246	270.247
394037144	16	12	958.534	-73.186	270.109
394037144	16	13	959.595	-72.125	269.972
394037144	16	14	958.534	-71.064	269.899
394037144	16	15	957.474	-70.004	269.828
394037144	16	16	956.413	-68.943	269.757
394037145	16	1	951.11	-72.125	270.218
394037145	16	2	950.049	-73.186	270.356
394037145	16	3	948.988	-74.246	270.497
394037145	16	4	947.928	-75.307	270.64
394037145	16	5	946.867	-76.368	270.785
394037145	16	6	947.928	-77.428	270.868
394037145	16	7	948.988	-78.489	270.952

394037145	16	8	950.049	-79.549	271.038
394037145	16	9	951.11	-80.61	271.124
394037145	16	10	952.17	-79.549	270.972
394037145	16	11	953.231	-78.489	270.823
394037145	16	12	954.292	-77.428	270.675
394037145	16	13	955.352	-76.368	270.53
394037145	16	14	954.292	-75.307	270.45
394037145	16	15	953.231	-74.246	270.372
394037145	16	16	952.17	-73.186	270.294
394037146	16	1	946.867	-76.368	270.785
394037146	16	2	945.806	-77.428	270.933
394037146	16	3	944.746	-78.489	271.083
394037146	16	4	943.685	-79.549	271.235
394037146	16	5	942.624	-80.61	271.389
394037146	16	6	943.685	-81.671	271.479
394037146	16	7	944.746	-82.731	271.569
394037146	16	8	945.806	-83.792	271.66
394037146	16	9	946.867	-84.853	271.753
394037146	16	10	947.928	-83.792	271.592
394037146	16	11	948.988	-82.731	271.434
394037146	16	12	950.049	-81.671	271.278
394037146	16	13	951.11	-80.61	271.124
394037146	16	14	950.049	-79.549	271.038
394037146	16	15	948.988	-78.489	270.952
394037146	16	16	947.928	-77.428	270.868
394037147	16	1	942.624	-80.61	271.389
394037147	16	2	941.564	-81.671	271.546
394037147	16	3	940.503	-82.731	271.705
394037147	16	4	939.442	-83.792	271.866
394037147	16	5	938.382	-84.853	272.03
394037147	16	6	939.442	-85.913	272.126
394037147	16	7	940.503	-86.974	272.222
394037147	16	8	941.564	-88.035	272.32
394037147	16	9	942.624	-89.095	272.418
394037147	16	10	943.685	-88.035	272.248
394037147	16	11	944.746	-86.974	272.081
394037147	16	12	945.806	-85.913	271.916
394037147	16	13	946.867	-84.853	271.753
394037147	16	14	945.806	-83.792	271.66
394037147	16	15	944.746	-82.731	271.569
394037147	16	16	943.685	-81.671	271.479
394037148	16	1	938.382	-84.853	272.03
394037148	16	2	937.321	-85.913	272.196
394037148	16	3	936.26	-86.974	272.365
394037148	16	4	935.2	-88.035	272.536
394037148	16	5	934.139	-89.095	272.709
394037148	16	6	935.2	-90.156	272.811

394037148	16	7	936.26	-91.217	272.913
394037148	16	8	937.321	-92.277	273.016
394037148	16	9	938.382	-93.338	273.119
394037148	16	10	939.442	-92.277	272.941
394037148	16	11	940.503	-91.217	272.764
394037148	16	12	941.564	-90.156	272.59
394037148	16	13	942.624	-89.095	272.418
394037148	16	14	941.564	-88.035	272.32
394037148	16	15	940.503	-86.974	272.222
394037148	16	16	939.442	-85.913	272.126
394037149	16	1	934.139	-89.095	272.709
394037149	16	2	933.078	-90.156	272.885
394037149	16	3	932.018	-91.217	273.062
394037149	16	4	930.957	-92.277	273.243
394037149	16	5	929.896	-93.338	273.426
394037149	16	6	930.957	-94.399	273.534
394037149	16	7	932.018	-95.459	273.642
394037149	16	8	933.078	-96.52	273.75
394037149	16	9	934.139	-97.581	273.858
394037149	16	10	935.2	-96.52	273.67
394037149	16	11	936.26	-95.459	273.484
394037149	16	12	937.321	-94.399	273.301
394037149	16	13	938.382	-93.338	273.119
394037149	16	14	937.321	-92.277	273.016
394037149	16	15	936.26	-91.217	272.913
394037149	16	16	935.2	-90.156	272.811
394037150	16	1	929.896	-93.338	273.426
394037150	16	2	928.836	-94.399	273.611
394037150	16	3	927.775	-95.459	273.799
394037150	16	4	926.714	-96.52	273.99
394037150	16	5	925.654	-97.581	274.182
394037150	16	6	926.714	-98.641	274.295
394037150	16	7	927.775	-99.702	274.409
394037150	16	8	928.836	-100.763	274.522
394037150	16	9	929.896	-101.823	274.635
394037150	16	10	930.957	-100.763	274.438
394037150	16	11	932.018	-99.702	274.242
394037150	16	12	933.078	-98.641	274.049
394037150	16	13	934.139	-97.581	273.858
394037150	16	14	933.078	-96.52	273.75
394037150	16	15	932.018	-95.459	273.642
394037150	16	16	930.957	-94.399	273.534
394037156	16	1	971.262	96.52	272.335
394037156	16	2	972.323	97.581	272.427
394037156	16	3	973.384	98.641	272.518
394037156	16	4	974.444	99.702	272.609
394037156	16	5	973.384	100.763	272.782

394037156	16	6	972.323	101.823	272.956
394037156	16	7	971.262	102.884	273.132
394037156	16	8	970.201	103.945	273.31
394037156	16	9	969.141	102.884	273.216
394037156	16	10	968.08	101.823	273.121
394037156	16	11	967.02	100.763	273.026
394037156	16	12	965.959	99.702	272.931
394037156	16	13	967.02	98.641	272.756
394037156	16	14	968.08	97.581	272.583
394037156	16	15	969.141	96.52	272.412
394037156	16	16	970.201	95.459	272.243
394037159	16	1	969.141	90.156	271.642
394037159	16	2	970.201	91.217	271.732
394037159	16	3	971.262	92.277	271.821
394037159	16	4	972.323	93.338	271.909
394037159	16	5	971.262	94.399	272.076
394037159	16	6	970.201	95.459	272.243
394037159	16	7	969.141	96.52	272.412
394037159	16	8	968.08	97.581	272.583
394037159	16	9	967.02	96.52	272.49
394037159	16	10	965.959	95.459	272.396
394037159	16	11	964.898	94.399	272.303
394037159	16	12	963.838	93.338	272.21
394037159	16	13	964.898	92.277	272.043
394037159	16	14	965.959	91.217	271.878
394037159	16	15	967.02	90.156	271.715
394037159	16	16	968.08	89.095	271.553
394037160	16	1	964.898	94.399	272.303
394037160	16	2	965.959	95.459	272.396
394037160	16	3	967.02	96.52	272.49
394037160	16	4	968.08	97.581	272.583
394037160	16	5	967.02	98.641	272.756
394037160	16	6	965.959	99.702	272.931
394037160	16	7	964.898	100.763	273.108
394037160	16	8	963.838	101.823	273.287
394037160	16	9	962.777	100.763	273.19
394037160	16	10	961.716	99.702	273.093
394037160	16	11	960.656	98.641	272.996
394037160	16	12	959.595	97.581	272.899
394037160	16	13	960.656	96.52	272.724
394037160	16	14	961.716	95.459	272.55
394037160	16	15	962.777	94.399	272.379
394037160	16	16	963.838	93.338	272.21
394037161	16	1	975.505	75.307	269.823
394037161	16	2	976.565	76.368	269.898
394037161	16	3	977.626	77.428	269.973
394037161	16	4	978.687	78.489	270.05

394037161	16	5	977.626	79.549	270.191
394037161	16	6	976.565	80.61	270.335
394037161	16	7	975.505	81.671	270.48
394037161	16	8	974.444	82.731	270.627
394037161	16	9	973.384	81.671	270.546
394037161	16	10	972.323	80.61	270.465
394037161	16	11	971.262	79.549	270.385
394037161	16	12	970.201	78.489	270.306
394037161	16	13	971.262	77.428	270.164
394037161	16	14	972.323	76.368	270.024
394037161	16	15	973.384	75.307	269.886
394037161	16	16	974.444	74.246	269.75
394037162	16	1	971.262	79.549	270.385
394037162	16	2	972.323	80.61	270.465
394037162	16	3	973.384	81.671	270.546
394037162	16	4	974.444	82.731	270.627
394037162	16	5	973.384	83.792	270.777
394037162	16	6	972.323	84.853	270.928
394037162	16	7	971.262	85.913	271.082
394037162	16	8	970.201	86.974	271.237
394037162	16	9	969.141	85.913	271.151
394037162	16	10	968.08	84.853	271.065
394037162	16	11	967.02	83.792	270.979
394037162	16	12	965.959	82.731	270.895
394037162	16	13	967.02	81.671	270.744
394037162	16	14	968.08	80.61	270.596
394037162	16	15	969.141	79.549	270.45
394037162	16	16	970.201	78.489	270.306
394037163	16	1	967.02	83.792	270.979
394037163	16	2	968.08	84.853	271.065
394037163	16	3	969.141	85.913	271.151
394037163	16	4	970.201	86.974	271.237
394037163	16	5	969.141	88.035	271.394
394037163	16	6	968.08	89.095	271.553
394037163	16	7	967.02	90.156	271.715
394037163	16	8	965.959	91.217	271.878
394037163	16	9	964.898	90.156	271.787
394037163	16	10	963.838	89.095	271.696
394037163	16	11	962.777	88.035	271.606
394037163	16	12	961.716	86.974	271.517
394037163	16	13	962.777	85.913	271.358
394037163	16	14	963.838	84.853	271.202
394037163	16	15	964.898	83.792	271.047
394037163	16	16	965.959	82.731	270.895
394037164	16	1	962.777	88.035	271.606
394037164	16	2	963.838	89.095	271.696
394037164	16	3	964.898	90.156	271.787

394037164	16	4	965.959	91.217	271.878
394037164	16	5	964.898	92.277	272.043
394037164	16	6	963.838	93.338	272.21
394037164	16	7	962.777	94.399	272.379
394037164	16	8	961.716	95.459	272.55
394037164	16	9	960.656	94.399	272.455
394037164	16	10	959.595	93.338	272.361
394037164	16	11	958.534	92.277	272.266
394037164	16	12	957.474	91.217	272.171
394037164	16	13	958.534	90.156	272.005
394037164	16	14	959.595	89.095	271.84
394037164	16	15	960.656	88.035	271.677
394037164	16	16	961.716	86.974	271.517
394037165	16	1	958.534	92.277	272.266
394037165	16	2	959.595	93.338	272.361
394037165	16	3	960.656	94.399	272.455
394037165	16	4	961.716	95.459	272.55
394037165	16	5	960.656	96.52	272.724
394037165	16	6	959.595	97.581	272.899
394037165	16	7	958.534	98.641	273.076
394037165	16	8	957.474	99.702	273.255
394037165	16	9	956.413	98.641	273.156
394037165	16	10	955.352	97.581	273.058
394037165	16	11	954.292	96.52	272.958
394037165	16	12	953.231	95.459	272.86
394037165	16	13	954.292	94.399	272.685
394037165	16	14	955.352	93.338	272.511
394037165	16	15	956.413	92.277	272.34
394037165	16	16	957.474	91.217	272.171
394037166	16	1	954.292	96.52	272.958
394037166	16	2	955.352	97.581	273.058
394037166	16	3	956.413	98.641	273.156
394037166	16	4	957.474	99.702	273.255
394037166	16	5	956.413	100.763	273.437
394037166	16	6	955.352	101.823	273.62
394037166	16	7	954.292	102.884	273.806
394037166	16	8	953.231	103.945	273.993
394037166	16	9	952.17	102.884	273.891
394037166	16	10	951.11	101.823	273.788
394037166	16	11	950.049	100.763	273.685
394037166	16	12	948.988	99.702	273.582
394037166	16	13	950.049	98.641	273.398
394037166	16	14	951.11	97.581	273.217
394037166	16	15	952.17	96.52	273.037
394037166	16	16	953.231	95.459	272.86
394037167	16	1	969.141	73.186	269.8
394037167	16	2	970.201	74.246	269.874

394037167	16	3	971.262	75.307	269.948
394037167	16	4	972.323	76.368	270.024
394037167	16	5	971.262	77.428	270.164
394037167	16	6	970.201	78.489	270.306
394037167	16	7	969.141	79.549	270.45
394037167	16	8	968.08	80.61	270.596
394037167	16	9	967.02	79.549	270.515
394037167	16	10	965.959	78.489	270.435
394037167	16	11	964.898	77.428	270.355
394037167	16	12	963.838	76.368	270.276
394037167	16	13	964.898	75.307	270.136
394037167	16	14	965.959	74.246	269.998
394037167	16	15	967.02	73.186	269.862
394037167	16	16	968.08	72.125	269.728
394037168	16	1	964.898	77.428	270.355
394037168	16	2	965.959	78.489	270.435
394037168	16	3	967.02	79.549	270.515
394037168	16	4	968.08	80.61	270.596
394037168	16	5	967.02	81.671	270.744
394037168	16	6	965.959	82.731	270.895
394037168	16	7	964.898	83.792	271.047
394037168	16	8	963.838	84.853	271.202
394037168	16	9	962.777	83.792	271.115
394037168	16	10	961.716	82.731	271.029
394037168	16	11	960.656	81.671	270.944
394037168	16	12	959.595	80.61	270.859
394037168	16	13	960.656	79.549	270.71
394037168	16	14	961.716	78.489	270.564
394037168	16	15	962.777	77.428	270.419
394037168	16	16	963.838	76.368	270.276
394037169	16	1	960.656	81.671	270.944
394037169	16	2	961.716	82.731	271.029
394037169	16	3	962.777	83.792	271.115
394037169	16	4	963.838	84.853	271.202
394037169	16	5	962.777	85.913	271.358
394037169	16	6	961.716	86.974	271.517
394037169	16	7	960.656	88.035	271.677
394037169	16	8	959.595	89.095	271.84
394037169	16	9	958.534	88.035	271.748
394037169	16	10	957.474	86.974	271.657
394037169	16	11	956.413	85.913	271.566
394037169	16	12	955.352	84.853	271.476
394037169	16	13	956.413	83.792	271.319
394037169	16	14	957.474	82.731	271.164
394037169	16	15	958.534	81.671	271.01
394037169	16	16	959.595	80.61	270.859
394037170	16	1	956.413	85.913	271.566

394037170	16	2	957.474	86.974	271.657
394037170	16	3	958.534	88.035	271.748
394037170	16	4	959.595	89.095	271.84
394037170	16	5	958.534	90.156	272.005
394037170	16	6	957.474	91.217	272.171
394037170	16	7	956.413	92.277	272.34
394037170	16	8	955.352	93.338	272.511
394037170	16	9	954.292	92.277	272.415
394037170	16	10	953.231	91.217	272.319
394037170	16	11	952.17	90.156	272.223
394037170	16	12	951.11	89.095	272.128
394037170	16	13	952.17	88.035	271.962
394037170	16	14	953.231	86.974	271.798
394037170	16	15	954.292	85.913	271.636
394037170	16	16	955.352	84.853	271.476
394037171	16	1	952.17	90.156	272.223
394037171	16	2	953.231	91.217	272.319
394037171	16	3	954.292	92.277	272.415
394037171	16	4	955.352	93.338	272.511
394037171	16	5	954.292	94.399	272.685
394037171	16	6	953.231	95.459	272.86
394037171	16	7	952.17	96.52	273.037
394037171	16	8	951.11	97.581	273.217
394037171	16	9	950.049	96.52	273.116
394037171	16	10	948.988	95.459	273.015
394037171	16	11	947.928	94.399	272.915
394037171	16	12	946.867	93.338	272.815
394037171	16	13	947.928	92.277	272.64
394037171	16	14	948.988	91.217	272.467
394037171	16	15	950.049	90.156	272.296
394037171	16	16	951.11	89.095	272.128
394037172	16	1	947.928	94.399	272.915
394037172	16	2	948.988	95.459	273.015
394037172	16	3	950.049	96.52	273.116
394037172	16	4	951.11	97.581	273.217
394037172	16	5	950.049	98.641	273.398
394037172	16	6	948.988	99.702	273.582
394037172	16	7	947.928	100.763	273.768
394037172	16	8	946.867	101.823	273.956
394037172	16	9	945.806	100.763	273.851
394037172	16	10	944.746	99.702	273.746
394037172	16	11	943.685	98.641	273.641
394037172	16	12	942.624	97.581	273.537
394037172	16	13	943.685	96.52	273.353
394037172	16	14	944.746	95.459	273.171
394037172	16	15	945.806	94.399	272.992
394037172	16	16	946.867	93.338	272.815

394037173	16	1	967.02	66.822	269.266
394037173	16	2	968.08	67.882	269.332
394037173	16	3	969.141	68.943	269.398
394037173	16	4	970.201	70.004	269.466
394037173	16	5	969.141	71.064	269.596
394037173	16	6	968.08	72.125	269.728
394037173	16	7	967.02	73.186	269.862
394037173	16	8	965.959	74.246	269.998
394037173	16	9	964.898	73.186	269.923
394037173	16	10	963.838	72.125	269.85
394037173	16	11	962.777	71.064	269.778
394037173	16	12	961.716	70.004	269.707
394037173	16	13	962.777	68.943	269.577
394037173	16	14	963.838	67.882	269.45
394037173	16	15	964.898	66.822	269.325
394037173	16	16	965.959	65.761	269.202
394037174	16	1	961.716	70.004	269.707
394037174	16	2	960.656	71.064	269.839
394037174	16	3	959.595	72.125	269.972
394037174	16	4	958.534	73.186	270.109
394037174	16	5	957.474	74.246	270.247
394037174	16	6	958.534	75.307	270.324
394037174	16	7	959.595	76.368	270.403
394037174	16	8	960.656	77.428	270.483
394037174	16	9	961.716	78.489	270.564
394037174	16	10	962.777	77.428	270.419
394037174	16	11	963.838	76.368	270.276
394037174	16	12	964.898	75.307	270.136
394037174	16	13	965.959	74.246	269.998
394037174	16	14	964.898	73.186	269.923
394037174	16	15	963.838	72.125	269.85
394037174	16	16	962.777	71.064	269.778
394037175	16	1	958.534	75.307	270.324
394037175	16	2	959.595	76.368	270.403
394037175	16	3	960.656	77.428	270.483
394037175	16	4	961.716	78.489	270.564
394037175	16	5	960.656	79.549	270.71
394037175	16	6	959.595	80.61	270.859
394037175	16	7	958.534	81.671	271.01
394037175	16	8	957.474	82.731	271.164
394037175	16	9	956.413	81.671	271.077
394037175	16	10	955.352	80.61	270.991
394037175	16	11	954.292	79.549	270.906
394037175	16	12	953.231	78.489	270.823
394037175	16	13	954.292	77.428	270.675
394037175	16	14	955.352	76.368	270.53
394037175	16	15	956.413	75.307	270.387

394037175	16	16	957.474	74.246	270.247
394037176	16	1	954.292	79.549	270.906
394037176	16	2	955.352	80.61	270.991
394037176	16	3	956.413	81.671	271.077
394037176	16	4	957.474	82.731	271.164
394037176	16	5	956.413	83.792	271.319
394037176	16	6	955.352	84.853	271.476
394037176	16	7	954.292	85.913	271.636
394037176	16	8	953.231	86.974	271.798
394037176	16	9	952.17	85.913	271.706
394037176	16	10	951.11	84.853	271.615
394037176	16	11	950.049	83.792	271.524
394037176	16	12	948.988	82.731	271.434
394037176	16	13	950.049	81.671	271.278
394037176	16	14	951.11	80.61	271.124
394037176	16	15	952.17	79.549	270.972
394037176	16	16	953.231	78.489	270.823
394037177	16	1	950.049	83.792	271.524
394037177	16	2	951.11	84.853	271.615
394037177	16	3	952.17	85.913	271.706
394037177	16	4	953.231	86.974	271.798
394037177	16	5	952.17	88.035	271.962
394037177	16	6	951.11	89.095	272.128
394037177	16	7	950.049	90.156	272.296
394037177	16	8	948.988	91.217	272.467
394037177	16	9	947.928	90.156	272.37
394037177	16	10	946.867	89.095	272.273
394037177	16	11	945.806	88.035	272.177
394037177	16	12	944.746	86.974	272.081
394037177	16	13	945.806	85.913	271.916
394037177	16	14	946.867	84.853	271.753
394037177	16	15	947.928	83.792	271.592
394037177	16	16	948.988	82.731	271.434
394037178	16	1	945.806	88.035	272.177
394037178	16	2	946.867	89.095	272.273
394037178	16	3	947.928	90.156	272.37
394037178	16	4	948.988	91.217	272.467
394037178	16	5	947.928	92.277	272.64
394037178	16	6	946.867	93.338	272.815
394037178	16	7	945.806	94.399	272.992
394037178	16	8	944.746	95.459	273.171
394037178	16	9	943.685	94.399	273.069
394037178	16	10	942.624	93.338	272.967
394037178	16	11	941.564	92.277	272.865
394037178	16	12	940.503	91.217	272.764
394037178	16	13	941.564	90.156	272.59
394037178	16	14	942.624	89.095	272.418

394037178	16	15	943.685	88.035	272.248
394037178	16	16	944.746	86.974	272.081
394037179	16	1	941.564	92.277	272.865
394037179	16	2	942.624	93.338	272.967
394037179	16	3	943.685	94.399	273.069
394037179	16	4	944.746	95.459	273.171
394037179	16	5	943.685	96.52	273.353
394037179	16	6	942.624	97.581	273.537
394037179	16	7	941.564	98.641	273.723
394037179	16	8	940.503	99.702	273.911
394037179	16	9	939.442	98.641	273.804
394037179	16	10	938.382	97.581	273.697
394037179	16	11	937.321	96.52	273.591
394037179	16	12	936.26	95.459	273.484
394037179	16	13	937.321	94.399	273.301
394037179	16	14	938.382	93.338	273.119
394037179	16	15	939.442	92.277	272.941
394037179	16	16	940.503	91.217	272.764
394037180	16	1	937.321	96.52	273.591
394037180	16	2	938.382	97.581	273.697
394037180	16	3	939.442	98.641	273.804
394037180	16	4	940.503	99.702	273.911
394037180	16	5	939.442	100.763	274.102
394037180	16	6	938.382	101.823	274.295
394037180	16	7	937.321	102.884	274.49
394037180	16	8	936.26	103.945	274.687
394037180	16	9	935.2	102.884	274.576
394037180	16	10	934.139	101.823	274.465
394037180	16	11	933.078	100.763	274.354
394037180	16	12	932.018	99.702	274.242
394037180	16	13	933.078	98.641	274.049
394037180	16	14	934.139	97.581	273.858
394037180	16	15	935.2	96.52	273.67
394037180	16	16	936.26	95.459	273.484
394037181	16	1	960.656	64.7	269.256
394037181	16	2	961.716	65.761	269.319
394037181	16	3	962.777	66.822	269.384
394037181	16	4	963.838	67.882	269.45
394037181	16	5	962.777	68.943	269.577
394037181	16	6	961.716	70.004	269.707
394037181	16	7	960.656	71.064	269.839
394037181	16	8	959.595	72.125	269.972
394037181	16	9	958.534	71.064	269.899
394037181	16	10	957.474	70.004	269.828
394037181	16	11	956.413	68.943	269.757
394037181	16	12	955.352	67.882	269.688
394037181	16	13	956.413	66.822	269.561

394037181	16	14	957.474	65.761	269.437
394037181	16	15	958.534	64.7	269.314
394037181	16	16	959.595	63.64	269.194
394037182	16	1	956.413	68.943	269.757
394037182	16	2	957.474	70.004	269.828
394037182	16	3	958.534	71.064	269.899
394037182	16	4	959.595	72.125	269.972
394037182	16	5	958.534	73.186	270.109
394037182	16	6	957.474	74.246	270.247
394037182	16	7	956.413	75.307	270.387
394037182	16	8	955.352	76.368	270.53
394037182	16	9	954.292	75.307	270.45
394037182	16	10	953.231	74.246	270.372
394037182	16	11	952.17	73.186	270.294
394037182	16	12	951.11	72.125	270.218
394037182	16	13	952.17	71.064	270.082
394037182	16	14	953.231	70.004	269.948
394037182	16	15	954.292	68.943	269.817
394037182	16	16	955.352	67.882	269.688
394037183	16	1	952.17	73.186	270.294
394037183	16	2	953.231	74.246	270.372
394037183	16	3	954.292	75.307	270.45
394037183	16	4	955.352	76.368	270.53
394037183	16	5	954.292	77.428	270.675
394037183	16	6	953.231	78.489	270.823
394037183	16	7	952.17	79.549	270.972
394037183	16	8	951.11	80.61	271.124
394037183	16	9	950.049	79.549	271.038
394037183	16	10	948.988	78.489	270.952
394037183	16	11	947.928	77.428	270.868
394037183	16	12	946.867	76.368	270.785
394037183	16	13	947.928	75.307	270.64
394037183	16	14	948.988	74.246	270.497
394037183	16	15	950.049	73.186	270.356
394037183	16	16	951.11	72.125	270.218
394037184	16	1	947.928	77.428	270.868
394037184	16	2	948.988	78.489	270.952
394037184	16	3	950.049	79.549	271.038
394037184	16	4	951.11	80.61	271.124
394037184	16	5	950.049	81.671	271.278
394037184	16	6	948.988	82.731	271.434
394037184	16	7	947.928	83.792	271.592
394037184	16	8	946.867	84.853	271.753
394037184	16	9	945.806	83.792	271.66
394037184	16	10	944.746	82.731	271.569
394037184	16	11	943.685	81.671	271.479
394037184	16	12	942.624	80.61	271.389

394037184	16	13	943.685	79.549	271.235
394037184	16	14	944.746	78.489	271.083
394037184	16	15	945.806	77.428	270.933
394037184	16	16	946.867	76.368	270.785
394037185	16	1	943.685	81.671	271.479
394037185	16	2	944.746	82.731	271.569
394037185	16	3	945.806	83.792	271.66
394037185	16	4	946.867	84.853	271.753
394037185	16	5	945.806	85.913	271.916
394037185	16	6	944.746	86.974	272.081
394037185	16	7	943.685	88.035	272.248
394037185	16	8	942.624	89.095	272.418
394037185	16	9	941.564	88.035	272.32
394037185	16	10	940.503	86.974	272.222
394037185	16	11	939.442	85.913	272.126
394037185	16	12	938.382	84.853	272.03
394037185	16	13	939.442	83.792	271.866
394037185	16	14	940.503	82.731	271.705
394037185	16	15	941.564	81.671	271.546
394037185	16	16	942.624	80.61	271.389
394037186	16	1	939.442	85.913	272.126
394037186	16	2	940.503	86.974	272.222
394037186	16	3	941.564	88.035	272.32
394037186	16	4	942.624	89.095	272.418
394037186	16	5	941.564	90.156	272.59
394037186	16	6	940.503	91.217	272.764
394037186	16	7	939.442	92.277	272.941
394037186	16	8	938.382	93.338	273.119
394037186	16	9	937.321	92.277	273.016
394037186	16	10	936.26	91.217	272.913
394037186	16	11	935.2	90.156	272.811
394037186	16	12	934.139	89.095	272.709
394037186	16	13	935.2	88.035	272.536
394037186	16	14	936.26	86.974	272.365
394037186	16	15	937.321	85.913	272.196
394037186	16	16	938.382	84.853	272.03
394037187	16	1	935.2	90.156	272.811
394037187	16	2	936.26	91.217	272.913
394037187	16	3	937.321	92.277	273.016
394037187	16	4	938.382	93.338	273.119
394037187	16	5	937.321	94.399	273.301
394037187	16	6	936.26	95.459	273.484
394037187	16	7	935.2	96.52	273.67
394037187	16	8	934.139	97.581	273.858
394037187	16	9	933.078	96.52	273.75
394037187	16	10	932.018	95.459	273.642
394037187	16	11	930.957	94.399	273.534

394037187	16	12	929.896	93.338	273.426
394037187	16	13	930.957	92.277	273.243
394037187	16	14	932.018	91.217	273.062
394037187	16	15	933.078	90.156	272.885
394037187	16	16	934.139	89.095	272.709
394037188	16	1	930.957	94.399	273.534
394037188	16	2	932.018	95.459	273.642
394037188	16	3	933.078	96.52	273.75
394037188	16	4	934.139	97.581	273.858
394037188	16	5	933.078	98.641	274.049
394037188	16	6	932.018	99.702	274.242
394037188	16	7	930.957	100.763	274.438
394037188	16	8	929.896	101.823	274.635
394037188	16	9	928.836	100.763	274.522
394037188	16	10	927.775	99.702	274.409
394037188	16	11	926.714	98.641	274.295
394037188	16	12	925.654	97.581	274.182
394037188	16	13	926.714	96.52	273.99
394037188	16	14	927.775	95.459	273.799
394037188	16	15	928.836	94.399	273.611
394037188	16	16	929.896	93.338	273.426
394037202	16	1	1002.021	-72.125	268.761
394037202	16	2	1000.961	-73.186	268.886
394037202	16	3	999.9	-74.246	269.014
394037202	16	4	998.839	-75.307	269.143
394037202	16	5	997.779	-76.368	269.274
394037202	16	6	998.839	-77.428	269.344
394037202	16	7	999.9	-78.489	269.412
394037202	16	8	1000.961	-79.549	269.474
394037202	16	9	1002.021	-80.61	269.537
394037202	16	10	1003.082	-79.549	269.407
394037202	16	11	1004.143	-78.489	269.278
394037202	16	12	1005.203	-77.428	269.152
394037202	16	13	1006.264	-76.368	269.027
394037202	16	14	1005.203	-75.307	268.959
394037202	16	15	1004.143	-74.246	268.893
394037202	16	16	1003.082	-73.186	268.826
394037203	16	1	997.779	-76.368	269.274
394037203	16	2	996.718	-77.428	269.407
394037203	16	3	995.657	-78.489	269.541
394037203	16	4	994.597	-79.549	269.678
394037203	16	5	993.536	-80.61	269.81
394037203	16	6	994.597	-81.671	269.872
394037203	16	7	995.657	-82.731	269.933
394037203	16	8	996.718	-83.792	269.994
394037203	16	9	997.779	-84.853	270.058
394037203	16	10	998.839	-83.792	269.928

394037203	16	11	999.9	-82.731	269.802
394037203	16	12	1000.961	-81.671	269.669
394037203	16	13	1002.021	-80.61	269.537
394037203	16	14	1000.961	-79.549	269.474
394037203	16	15	999.9	-78.489	269.412
394037203	16	16	998.839	-77.428	269.344
394037204	16	1	993.536	-80.61	269.81
394037204	16	2	992.475	-81.671	269.943
394037204	16	3	991.415	-82.731	270.078
394037204	16	4	990.354	-83.792	270.215
394037204	16	5	989.293	-84.853	270.353
394037204	16	6	990.354	-85.913	270.417
394037204	16	7	991.415	-86.974	270.48
394037204	16	8	992.475	-88.035	270.544
394037204	16	9	993.536	-89.095	270.612
394037204	16	10	994.597	-88.035	270.468
394037204	16	11	995.657	-86.974	270.328
394037204	16	12	996.718	-85.913	270.192
394037204	16	13	997.779	-84.853	270.058
394037204	16	14	996.718	-83.792	269.994
394037204	16	15	995.657	-82.731	269.933
394037204	16	16	994.597	-81.671	269.872
394037205	16	1	989.293	-84.853	270.353
394037205	16	2	988.233	-85.913	270.494
394037205	16	3	987.172	-86.974	270.637
394037205	16	4	986.111	-88.035	270.783
394037205	16	5	985.051	-89.095	270.933
394037205	16	6	986.111	-90.156	271.005
394037205	16	7	987.172	-91.217	271.081
394037205	16	8	988.233	-92.277	271.163
394037205	16	9	989.293	-93.338	271.252
394037205	16	10	990.354	-92.277	271.082
394037205	16	11	991.415	-91.217	270.918
394037205	16	12	992.475	-90.156	270.761
394037205	16	13	993.536	-89.095	270.612
394037205	16	14	992.475	-88.035	270.544
394037205	16	15	991.415	-86.974	270.48
394037205	16	16	990.354	-85.913	270.417
394037206	16	1	991.415	-74.246	269.258
394037206	16	2	990.354	-75.307	269.389
394037206	16	3	989.293	-76.368	269.522
394037206	16	4	988.233	-77.428	269.658
394037206	16	5	987.172	-78.489	269.795
394037206	16	6	988.233	-79.549	269.869
394037206	16	7	989.293	-80.61	269.945
394037206	16	8	990.354	-81.671	270.014
394037206	16	9	991.415	-82.731	270.078

394037206	16	10	992.475	-81.671	269.943
394037206	16	11	993.536	-80.61	269.81
394037206	16	12	994.597	-79.549	269.678
394037206	16	13	995.657	-78.489	269.541
394037206	16	14	994.597	-77.428	269.469
394037206	16	15	993.536	-76.368	269.398
394037206	16	16	992.475	-75.307	269.327
394037207	16	1	987.172	-78.489	269.795
394037207	16	2	986.111	-79.549	269.934
394037207	16	3	985.051	-80.61	270.074
394037207	16	4	983.99	-81.671	270.217
394037207	16	5	982.929	-82.731	270.362
394037207	16	6	983.99	-83.792	270.435
394037207	16	7	985.051	-84.853	270.504
394037207	16	8	986.111	-85.913	270.571
394037207	16	9	987.172	-86.974	270.637
394037207	16	10	988.233	-85.913	270.494
394037207	16	11	989.293	-84.853	270.353
394037207	16	12	990.354	-83.792	270.215
394037207	16	13	991.415	-82.731	270.078
394037207	16	14	990.354	-81.671	270.014
394037207	16	15	989.293	-80.61	269.945
394037207	16	16	988.233	-79.549	269.869
394037208	16	1	985.051	-89.095	270.933
394037208	16	2	983.99	-90.156	271.087
394037208	16	3	982.929	-91.217	271.246
394037208	16	4	981.869	-92.277	271.409
394037208	16	5	980.808	-93.338	271.578
394037208	16	6	981.869	-94.399	271.669
394037208	16	7	982.929	-95.459	271.76
394037208	16	8	983.99	-96.52	271.852
394037208	16	9	985.051	-97.581	271.943
394037208	16	10	986.111	-96.52	271.77
394037208	16	11	987.172	-95.459	271.597
394037208	16	12	988.233	-94.399	271.424
394037208	16	13	989.293	-93.338	271.252
394037208	16	14	988.233	-92.277	271.163
394037208	16	15	987.172	-91.217	271.081
394037208	16	16	986.111	-90.156	271.005
394037209	16	1	980.808	-93.338	271.578
394037209	16	2	979.748	-94.399	271.751
394037209	16	3	978.687	-95.459	271.924
394037209	16	4	977.626	-96.52	272.097
394037209	16	5	976.565	-97.581	272.269
394037209	16	6	977.626	-98.641	272.36
394037209	16	7	978.687	-99.702	272.449
394037209	16	8	979.748	-100.763	272.539

394037209	16	9	980.808	-101.823	272.628
394037209	16	10	981.869	-100.763	272.458
394037209	16	11	982.929	-99.702	272.29
394037209	16	12	983.99	-98.641	272.116
394037209	16	13	985.051	-97.581	271.943
394037209	16	14	983.99	-96.52	271.852
394037209	16	15	982.929	-95.459	271.76
394037209	16	16	981.869	-94.399	271.669
394037210	16	1	982.929	-82.731	270.362
394037210	16	2	981.869	-83.792	270.508
394037210	16	3	980.808	-84.853	270.652
394037210	16	4	979.748	-85.913	270.798
394037210	16	5	978.687	-86.974	270.948
394037210	16	6	979.748	-88.035	271.022
394037210	16	7	980.808	-89.095	271.096
394037210	16	8	981.869	-90.156	271.17
394037210	16	9	982.929	-91.217	271.246
394037210	16	10	983.99	-90.156	271.087
394037210	16	11	985.051	-89.095	270.933
394037210	16	12	986.111	-88.035	270.783
394037210	16	13	987.172	-86.974	270.637
394037210	16	14	986.111	-85.913	270.571
394037210	16	15	985.051	-84.853	270.504
394037210	16	16	983.99	-83.792	270.435
394037211	16	1	978.687	-86.974	270.948
394037211	16	2	977.626	-88.035	271.1
394037211	16	3	976.565	-89.095	271.256
394037211	16	4	975.505	-90.156	271.415
394037211	16	5	974.444	-91.217	271.577
394037211	16	6	975.505	-92.277	271.658
394037211	16	7	976.565	-93.338	271.743
394037211	16	8	977.626	-94.399	271.833
394037211	16	9	978.687	-95.459	271.924
394037211	16	10	979.748	-94.399	271.751
394037211	16	11	980.808	-93.338	271.578
394037211	16	12	981.869	-92.277	271.409
394037211	16	13	982.929	-91.217	271.246
394037211	16	14	981.869	-90.156	271.17
394037211	16	15	980.808	-89.095	271.096
394037211	16	16	979.748	-88.035	271.022
394037212	16	1	974.444	-91.217	271.577
394037212	16	2	973.384	-92.277	271.742
394037212	16	3	972.323	-93.338	271.909
394037212	16	4	971.262	-94.399	272.076
394037212	16	5	970.201	-95.459	272.243
394037212	16	6	971.262	-96.52	272.335
394037212	16	7	972.323	-97.581	272.427

394037212	16	8	973.384	-98.641	272.518
394037212	16	9	974.444	-99.702	272.609
394037212	16	10	975.505	-98.641	272.439
394037212	16	11	976.565	-97.581	272.269
394037212	16	12	977.626	-96.52	272.097
394037212	16	13	978.687	-95.459	271.924
394037212	16	14	977.626	-94.399	271.833
394037212	16	15	976.565	-93.338	271.743
394037212	16	16	975.505	-92.277	271.658
394037213	16	1	976.565	-80.61	270.335
394037213	16	2	975.505	-81.671	270.48
394037213	16	3	974.444	-82.731	270.627
394037213	16	4	973.384	-83.792	270.777
394037213	16	5	972.323	-84.853	270.928
394037213	16	6	973.384	-85.913	271.013
394037213	16	7	974.444	-86.974	271.097
394037213	16	8	975.505	-88.035	271.177
394037213	16	9	976.565	-89.095	271.256
394037213	16	10	977.626	-88.035	271.1
394037213	16	11	978.687	-86.974	270.948
394037213	16	12	979.748	-85.913	270.798
394037213	16	13	980.808	-84.853	270.652
394037213	16	14	979.748	-83.792	270.575
394037213	16	15	978.687	-82.731	270.494
394037213	16	16	977.626	-81.671	270.414
394037214	16	1	972.323	-84.853	270.928
394037214	16	2	971.262	-85.913	271.082
394037214	16	3	970.201	-86.974	271.237
394037214	16	4	969.141	-88.035	271.394
394037214	16	5	968.08	-89.095	271.553
394037214	16	6	969.141	-90.156	271.642
394037214	16	7	970.201	-91.217	271.732
394037214	16	8	971.262	-92.277	271.821
394037214	16	9	972.323	-93.338	271.909
394037214	16	10	973.384	-92.277	271.742
394037214	16	11	974.444	-91.217	271.577
394037214	16	12	975.505	-90.156	271.415
394037214	16	13	976.565	-89.095	271.256
394037214	16	14	975.505	-88.035	271.177
394037214	16	15	974.444	-86.974	271.097
394037214	16	16	973.384	-85.913	271.013
394037215	16	1	1003.082	73.186	268.826
394037215	16	2	1004.143	74.246	268.893
394037215	16	3	1005.203	75.307	268.959
394037215	16	4	1006.264	76.368	269.027
394037215	16	5	1005.203	77.428	269.152
394037215	16	6	1004.143	78.489	269.278

394037215	16	7	1003.082	79.549	269.407
394037215	16	8	1002.021	80.61	269.537
394037215	16	9	1000.961	79.549	269.474
394037215	16	10	999.9	78.489	269.412
394037215	16	11	998.839	77.428	269.344
394037215	16	12	997.779	76.368	269.274
394037215	16	13	998.839	75.307	269.143
394037215	16	14	999.9	74.246	269.014
394037215	16	15	1000.961	73.186	268.886
394037215	16	16	1002.021	72.125	268.761
394037216	16	1	998.839	77.428	269.344
394037216	16	2	999.9	78.489	269.412
394037216	16	3	1000.961	79.549	269.474
394037216	16	4	1002.021	80.61	269.537
394037216	16	5	1000.961	81.671	269.669
394037216	16	6	999.9	82.731	269.802
394037216	16	7	998.839	83.792	269.928
394037216	16	8	997.779	84.853	270.058
394037216	16	9	996.718	83.792	269.994
394037216	16	10	995.657	82.731	269.933
394037216	16	11	994.597	81.671	269.872
394037216	16	12	993.536	80.61	269.81
394037216	16	13	994.597	79.549	269.678
394037216	16	14	995.657	78.489	269.541
394037216	16	15	996.718	77.428	269.407
394037216	16	16	997.779	76.368	269.274
394037217	16	1	994.597	81.671	269.872
394037217	16	2	995.657	82.731	269.933
394037217	16	3	996.718	83.792	269.994
394037217	16	4	997.779	84.853	270.058
394037217	16	5	996.718	85.913	270.192
394037217	16	6	995.657	86.974	270.328
394037217	16	7	994.597	88.035	270.468
394037217	16	8	993.536	89.095	270.612
394037217	16	9	992.475	88.035	270.544
394037217	16	10	991.415	86.974	270.48
394037217	16	11	990.354	85.913	270.417
394037217	16	12	989.293	84.853	270.353
394037217	16	13	990.354	83.792	270.215
394037217	16	14	991.415	82.731	270.078
394037217	16	15	992.475	81.671	269.943
394037217	16	16	993.536	80.61	269.81
394037218	16	1	990.354	85.913	270.417
394037218	16	2	991.415	86.974	270.48
394037218	16	3	992.475	88.035	270.544
394037218	16	4	993.536	89.095	270.612
394037218	16	5	992.475	90.156	270.761

394037218	16	6	991.415	91.217	270.918
394037218	16	7	990.354	92.277	271.082
394037218	16	8	989.293	93.338	271.252
394037218	16	9	988.233	92.277	271.163
394037218	16	10	987.172	91.217	271.081
394037218	16	11	986.111	90.156	271.005
394037218	16	12	985.051	89.095	270.933
394037218	16	13	986.111	88.035	270.783
394037218	16	14	987.172	86.974	270.637
394037218	16	15	988.233	85.913	270.494
394037218	16	16	989.293	84.853	270.353
394037219	16	1	992.475	75.307	269.327
394037219	16	2	993.536	76.368	269.398
394037219	16	3	994.597	77.428	269.469
394037219	16	4	995.657	78.489	269.541
394037219	16	5	994.597	79.549	269.678
394037219	16	6	993.536	80.61	269.81
394037219	16	7	992.475	81.671	269.943
394037219	16	8	991.415	82.731	270.078
394037219	16	9	990.354	81.671	270.014
394037219	16	10	989.293	80.61	269.945
394037219	16	11	988.233	79.549	269.869
394037219	16	12	987.172	78.489	269.795
394037219	16	13	988.233	77.428	269.658
394037219	16	14	989.293	76.368	269.522
394037219	16	15	990.354	75.307	269.389
394037219	16	16	991.415	74.246	269.258
394037220	16	1	988.233	79.549	269.869
394037220	16	2	989.293	80.61	269.945
394037220	16	3	990.354	81.671	270.014
394037220	16	4	991.415	82.731	270.078
394037220	16	5	990.354	83.792	270.215
394037220	16	6	989.293	84.853	270.353
394037220	16	7	988.233	85.913	270.494
394037220	16	8	987.172	86.974	270.637
394037220	16	9	986.111	85.913	270.571
394037220	16	10	985.051	84.853	270.504
394037220	16	11	983.99	83.792	270.435
394037220	16	12	982.929	82.731	270.362
394037220	16	13	983.99	81.671	270.217
394037220	16	14	985.051	80.61	270.074
394037220	16	15	986.111	79.549	269.934
394037220	16	16	987.172	78.489	269.795
394037221	16	1	986.111	90.156	271.005
394037221	16	2	987.172	91.217	271.081
394037221	16	3	988.233	92.277	271.163
394037221	16	4	989.293	93.338	271.252

394037221	16	5	988.233	94.399	271.424
394037221	16	6	987.172	95.459	271.597
394037221	16	7	986.111	96.52	271.77
394037221	16	8	985.051	97.581	271.943
394037221	16	9	983.99	96.52	271.852
394037221	16	10	982.929	95.459	271.76
394037221	16	11	981.869	94.399	271.669
394037221	16	12	980.808	93.338	271.578
394037221	16	13	981.869	92.277	271.409
394037221	16	14	982.929	91.217	271.246
394037221	16	15	983.99	90.156	271.087
394037221	16	16	985.051	89.095	270.933
394037222	16	1	981.869	94.399	271.669
394037222	16	2	982.929	95.459	271.76
394037222	16	3	983.99	96.52	271.852
394037222	16	4	985.051	97.581	271.943
394037222	16	5	983.99	98.641	272.116
394037222	16	6	982.929	99.702	272.29
394037222	16	7	981.869	100.763	272.458
394037222	16	8	980.808	101.823	272.628
394037222	16	9	979.748	100.763	272.539
394037222	16	10	978.687	99.702	272.449
394037222	16	11	977.626	98.641	272.36
394037222	16	12	976.565	97.581	272.269
394037222	16	13	977.626	96.52	272.097
394037222	16	14	978.687	95.459	271.924
394037222	16	15	979.748	94.399	271.751
394037222	16	16	980.808	93.338	271.578
394037223	16	1	983.99	83.792	270.435
394037223	16	2	985.051	84.853	270.504
394037223	16	3	986.111	85.913	270.571
394037223	16	4	987.172	86.974	270.637
394037223	16	5	986.111	88.035	270.783
394037223	16	6	985.051	89.095	270.933
394037223	16	7	983.99	90.156	271.087
394037223	16	8	982.929	91.217	271.246
394037223	16	9	981.869	90.156	271.17
394037223	16	10	980.808	89.095	271.096
394037223	16	11	979.748	88.035	271.022
394037223	16	12	978.687	86.974	270.948
394037223	16	13	979.748	85.913	270.798
394037223	16	14	980.808	84.853	270.652
394037223	16	15	981.869	83.792	270.508
394037223	16	16	982.929	82.731	270.362
394037224	16	1	979.748	88.035	271.022
394037224	16	2	980.808	89.095	271.096
394037224	16	3	981.869	90.156	271.17

394037224	16	4	982.929	91.217	271.246
394037224	16	5	981.869	92.277	271.409
394037224	16	6	980.808	93.338	271.578
394037224	16	7	979.748	94.399	271.751
394037224	16	8	978.687	95.459	271.924
394037224	16	9	977.626	94.399	271.833
394037224	16	10	976.565	93.338	271.743
394037224	16	11	975.505	92.277	271.658
394037224	16	12	974.444	91.217	271.577
394037224	16	13	975.505	90.156	271.415
394037224	16	14	976.565	89.095	271.256
394037224	16	15	977.626	88.035	271.1
394037224	16	16	978.687	86.974	270.948
394037225	16	1	975.505	92.277	271.658
394037225	16	2	976.565	93.338	271.743
394037225	16	3	977.626	94.399	271.833
394037225	16	4	978.687	95.459	271.924
394037225	16	5	977.626	96.52	272.097
394037225	16	6	976.565	97.581	272.269
394037225	16	7	975.505	98.641	272.439
394037225	16	8	974.444	99.702	272.609
394037225	16	9	973.384	98.641	272.518
394037225	16	10	972.323	97.581	272.427
394037225	16	11	971.262	96.52	272.335
394037225	16	12	970.201	95.459	272.243
394037225	16	13	971.262	94.399	272.076
394037225	16	14	972.323	93.338	271.909
394037225	16	15	973.384	92.277	271.742
394037225	16	16	974.444	91.217	271.577
394037226	16	1	977.626	81.671	270.414
394037226	16	2	978.687	82.731	270.494
394037226	16	3	979.748	83.792	270.575
394037226	16	4	980.808	84.853	270.652
394037226	16	5	979.748	85.913	270.798
394037226	16	6	978.687	86.974	270.948
394037226	16	7	977.626	88.035	271.1
394037226	16	8	976.565	89.095	271.256
394037226	16	9	975.505	88.035	271.177
394037226	16	10	974.444	86.974	271.097
394037226	16	11	973.384	85.913	271.013
394037226	16	12	972.323	84.853	270.928
394037226	16	13	973.384	83.792	270.777
394037226	16	14	974.444	82.731	270.627
394037226	16	15	975.505	81.671	270.48
394037226	16	16	976.565	80.61	270.335
394037227	16	1	973.384	85.913	271.013
394037227	16	2	974.444	86.974	271.097

394037227	16	3	975.505	88.035	271.177
394037227	16	4	976.565	89.095	271.256
394037227	16	5	975.505	90.156	271.415
394037227	16	6	974.444	91.217	271.577
394037227	16	7	973.384	92.277	271.742
394037227	16	8	972.323	93.338	271.909
394037227	16	9	971.262	92.277	271.821
394037227	16	10	970.201	91.217	271.732
394037227	16	11	969.141	90.156	271.642
394037227	16	12	968.08	89.095	271.553
394037227	16	13	969.141	88.035	271.394
394037227	16	14	970.201	86.974	271.237
394037227	16	15	971.262	85.913	271.082
394037227	16	16	972.323	84.853	270.928
394038007	16	1	932.018	-82.731	271.977
394038007	16	2	930.957	-83.792	272.142
394038007	16	3	929.896	-84.853	272.309
394038007	16	4	928.836	-85.913	272.478
394038007	16	5	927.775	-86.974	272.65
394038007	16	6	928.836	-88.035	272.752
394038007	16	7	929.896	-89.095	272.855
394038007	16	8	930.957	-90.156	272.958
394038007	16	9	932.018	-91.217	273.062
394038007	16	10	933.078	-90.156	272.885
394038007	16	11	934.139	-89.095	272.709
394038007	16	12	935.2	-88.035	272.536
394038007	16	13	936.26	-86.974	272.365
394038007	16	14	935.2	-85.913	272.267
394038007	16	15	934.139	-84.853	272.169
394038007	16	16	933.078	-83.792	272.073
394038008	16	1	936.26	-78.489	271.344
394038008	16	2	935.2	-79.549	271.498
394038008	16	3	934.139	-80.61	271.656
394038008	16	4	933.078	-81.671	271.815
394038008	16	5	932.018	-82.731	271.977
394038008	16	6	933.078	-83.792	272.073
394038008	16	7	934.139	-84.853	272.169
394038008	16	8	935.2	-85.913	272.267
394038008	16	9	936.26	-86.974	272.365
394038008	16	10	937.321	-85.913	272.196
394038008	16	11	938.382	-84.853	272.03
394038008	16	12	939.442	-83.792	271.866
394038008	16	13	940.503	-82.731	271.705
394038008	16	14	939.442	-81.671	271.613
394038008	16	15	938.382	-80.61	271.522
394038008	16	16	937.321	-79.549	271.432
394038009	16	1	940.503	-74.246	270.748

394038009	16	2	939.442	-75.307	270.894
394038009	16	3	938.382	-76.368	271.041
394038009	16	4	937.321	-77.428	271.191
394038009	16	5	936.26	-78.489	271.344
394038009	16	6	937.321	-79.549	271.432
394038009	16	7	938.382	-80.61	271.522
394038009	16	8	939.442	-81.671	271.613
394038009	16	9	940.503	-82.731	271.705
394038009	16	10	941.564	-81.671	271.546
394038009	16	11	942.624	-80.61	271.389
394038009	16	12	943.685	-79.549	271.235
394038009	16	13	944.746	-78.489	271.083
394038009	16	14	943.685	-77.428	270.997
394038009	16	15	942.624	-76.368	270.913
394038009	16	16	941.564	-75.307	270.83
394038010	16	1	944.746	-70.004	270.191
394038010	16	2	943.685	-71.064	270.327
394038010	16	3	942.624	-72.125	270.465
394038010	16	4	941.564	-73.186	270.605
394038010	16	5	940.503	-74.246	270.748
394038010	16	6	941.564	-75.307	270.83
394038010	16	7	942.624	-76.368	270.913
394038010	16	8	943.685	-77.428	270.997
394038010	16	9	944.746	-78.489	271.083
394038010	16	10	945.806	-77.428	270.933
394038010	16	11	946.867	-76.368	270.785
394038010	16	12	947.928	-75.307	270.64
394038010	16	13	948.988	-74.246	270.497
394038010	16	14	947.928	-73.186	270.419
394038010	16	15	946.867	-72.125	270.342
394038010	16	16	945.806	-71.064	270.266
394038011	16	1	948.988	-65.761	269.672
394038011	16	2	947.928	-66.822	269.798
394038011	16	3	946.867	-67.882	269.927
394038011	16	4	945.806	-68.943	270.058
394038011	16	5	944.746	-70.004	270.191
394038011	16	6	945.806	-71.064	270.266
394038011	16	7	946.867	-72.125	270.342
394038011	16	8	947.928	-73.186	270.419
394038011	16	9	948.988	-74.246	270.497
394038011	16	10	950.049	-73.186	270.356
394038011	16	11	951.11	-72.125	270.218
394038011	16	12	952.17	-71.064	270.082
394038011	16	13	953.231	-70.004	269.948
394038011	16	14	952.17	-68.943	269.877
394038011	16	15	951.11	-67.882	269.807
394038011	16	16	950.049	-66.822	269.739

394038012	16	1	953.231	-61.518	269.19
394038012	16	2	952.17	-62.579	269.307
394038012	16	3	951.11	-63.64	269.426
394038012	16	4	950.049	-64.7	269.548
394038012	16	5	948.988	-65.761	269.672
394038012	16	6	950.049	-66.822	269.739
394038012	16	7	951.11	-67.882	269.807
394038012	16	8	952.17	-68.943	269.877
394038012	16	9	953.231	-70.004	269.948
394038012	16	10	954.292	-68.943	269.817
394038012	16	11	955.352	-67.882	269.688
394038012	16	12	956.413	-66.822	269.561
394038012	16	13	957.474	-65.761	269.437
394038012	16	14	956.413	-64.7	269.373
394038012	16	15	955.352	-63.64	269.31
394038012	16	16	954.292	-62.579	269.249
394038013	16	1	957.474	-57.276	268.744
394038013	16	2	956.413	-58.336	268.852
394038013	16	3	955.352	-59.397	268.962
394038013	16	4	954.292	-60.458	269.075
394038013	16	5	953.231	-61.518	269.19
394038013	16	6	954.292	-62.579	269.249
394038013	16	7	955.352	-63.64	269.31
394038013	16	8	956.413	-64.7	269.373
394038013	16	9	957.474	-65.761	269.437
394038013	16	10	958.534	-64.7	269.314
394038013	16	11	959.595	-63.64	269.194
394038013	16	12	960.656	-62.579	269.076
394038013	16	13	961.716	-61.518	268.961
394038013	16	14	960.656	-60.458	268.904
394038013	16	15	959.595	-59.397	268.85
394038013	16	16	958.534	-58.336	268.796
394038014	16	1	925.654	-80.61	271.923
394038014	16	2	924.593	-81.671	272.086
394038014	16	3	923.532	-82.731	272.251
394038014	16	4	922.472	-83.792	272.418
394038014	16	5	921.411	-84.853	272.589
394038014	16	6	922.472	-85.913	272.69
394038014	16	7	923.532	-86.974	272.793
394038014	16	8	924.593	-88.035	272.897
394038014	16	9	925.654	-89.095	273.001
394038014	16	10	926.714	-88.035	272.824
394038014	16	11	927.775	-86.974	272.65
394038014	16	12	928.836	-85.913	272.478
394038014	16	13	929.896	-84.853	272.309
394038014	16	14	928.836	-83.792	272.211
394038014	16	15	927.775	-82.731	272.114

394038014	16	16	926.714	-81.671	272.018
394038015	16	1	929.896	-76.368	271.298
394038015	16	2	928.836	-77.428	271.451
394038015	16	3	927.775	-78.489	271.606
394038015	16	4	926.714	-79.549	271.763
394038015	16	5	925.654	-80.61	271.923
394038015	16	6	926.714	-81.671	272.018
394038015	16	7	927.775	-82.731	272.114
394038015	16	8	928.836	-83.792	272.211
394038015	16	9	929.896	-84.853	272.309
394038015	16	10	930.957	-83.792	272.142
394038015	16	11	932.018	-82.731	271.977
394038015	16	12	933.078	-81.671	271.815
394038015	16	13	934.139	-80.61	271.656
394038015	16	14	933.078	-79.549	271.564
394038015	16	15	932.018	-78.489	271.475
394038015	16	16	930.957	-77.428	271.386
394038016	16	1	934.139	-72.125	270.713
394038016	16	2	933.078	-73.186	270.855
394038016	16	3	932.018	-74.246	271
394038016	16	4	930.957	-75.307	271.148
394038016	16	5	929.896	-76.368	271.298
394038016	16	6	930.957	-77.428	271.386
394038016	16	7	932.018	-78.489	271.475
394038016	16	8	933.078	-79.549	271.564
394038016	16	9	934.139	-80.61	271.656
394038016	16	10	935.2	-79.549	271.498
394038016	16	11	936.26	-78.489	271.344
394038016	16	12	937.321	-77.428	271.191
394038016	16	13	938.382	-76.368	271.041
394038016	16	14	937.321	-75.307	270.957
394038016	16	15	936.26	-74.246	270.874
394038016	16	16	935.2	-73.186	270.793
394038017	16	1	938.382	-67.882	270.166
394038017	16	2	937.321	-68.943	270.299
394038017	16	3	936.26	-70.004	270.435
394038017	16	4	935.2	-71.064	270.573
394038017	16	5	934.139	-72.125	270.713
394038017	16	6	935.2	-73.186	270.793
394038017	16	7	936.26	-74.246	270.874
394038017	16	8	937.321	-75.307	270.957
394038017	16	9	938.382	-76.368	271.041
394038017	16	10	939.442	-75.307	270.894
394038017	16	11	940.503	-74.246	270.748
394038017	16	12	941.564	-73.186	270.605
394038017	16	13	942.624	-72.125	270.465
394038017	16	14	941.564	-71.064	270.388

394038017	16	15	940.503	-70.004	270.313
394038017	16	16	939.442	-68.943	270.239
394038018	16	1	942.624	-63.64	269.659
394038018	16	2	941.564	-64.7	269.782
394038018	16	3	940.503	-65.761	269.908
394038018	16	4	939.442	-66.822	270.036
394038018	16	5	938.382	-67.882	270.166
394038018	16	6	939.442	-68.943	270.239
394038018	16	7	940.503	-70.004	270.313
394038018	16	8	941.564	-71.064	270.388
394038018	16	9	942.624	-72.125	270.465
394038018	16	10	943.685	-71.064	270.327
394038018	16	11	944.746	-70.004	270.191
394038018	16	12	945.806	-68.943	270.058
394038018	16	13	946.867	-67.882	269.927
394038018	16	14	945.806	-66.822	269.857
394038018	16	15	944.746	-65.761	269.79
394038018	16	16	943.685	-64.7	269.723
394038019	16	1	946.867	-59.397	269.189
394038019	16	2	945.806	-60.458	269.303
394038019	16	3	944.746	-61.518	269.419
394038019	16	4	943.685	-62.579	269.538
394038019	16	5	942.624	-63.64	269.659
394038019	16	6	943.685	-64.7	269.723
394038019	16	7	944.746	-65.761	269.79
394038019	16	8	945.806	-66.822	269.857
394038019	16	9	946.867	-67.882	269.927
394038019	16	10	947.928	-66.822	269.798
394038019	16	11	948.988	-65.761	269.672
394038019	16	12	950.049	-64.7	269.548
394038019	16	13	951.11	-63.64	269.426
394038019	16	14	950.049	-62.579	269.364
394038019	16	15	948.988	-61.518	269.304
394038019	16	16	947.928	-60.458	269.246
394038020	16	1	951.11	-55.154	268.757
394038020	16	2	950.049	-56.215	268.861
394038020	16	3	948.988	-57.276	268.968
394038020	16	4	947.928	-58.336	269.077
394038020	16	5	946.867	-59.397	269.189
394038020	16	6	947.928	-60.458	269.246
394038020	16	7	948.988	-61.518	269.304
394038020	16	8	950.049	-62.579	269.364
394038020	16	9	951.11	-63.64	269.426
394038020	16	10	952.17	-62.579	269.307
394038020	16	11	953.231	-61.518	269.19
394038020	16	12	954.292	-60.458	269.075
394038020	16	13	955.352	-59.397	268.962

394038020	16	14	954.292	-58.336	268.908
394038020	16	15	953.231	-57.276	268.856
394038020	16	16	952.17	-56.215	268.805
394038021	16	1	955.352	-50.912	268.361
394038021	16	2	954.292	-51.972	268.457
394038021	16	3	953.231	-53.033	268.554
394038021	16	4	952.17	-54.094	268.654
394038021	16	5	951.11	-55.154	268.757
394038021	16	6	952.17	-56.215	268.805
394038021	16	7	953.231	-57.276	268.856
394038021	16	8	954.292	-58.336	268.908
394038021	16	9	955.352	-59.397	268.962
394038021	16	10	956.413	-58.336	268.852
394038021	16	11	957.474	-57.276	268.744
394038021	16	12	958.534	-56.215	268.639
394038021	16	13	959.595	-55.154	268.536
394038021	16	14	958.534	-54.094	268.49
394038021	16	15	957.474	-53.033	268.445
394038021	16	16	956.413	-51.972	268.402
394038022	16	1	923.532	-74.246	271.254
394038022	16	2	922.472	-75.307	271.404
394038022	16	3	921.411	-76.368	271.556
394038022	16	4	920.351	-77.428	271.711
394038022	16	5	919.29	-78.489	271.869
394038022	16	6	920.351	-79.549	271.963
394038022	16	7	921.411	-80.61	272.058
394038022	16	8	922.472	-81.671	272.154
394038022	16	9	923.532	-82.731	272.251
394038022	16	10	924.593	-81.671	272.086
394038022	16	11	925.654	-80.61	271.923
394038022	16	12	926.714	-79.549	271.763
394038022	16	13	927.775	-78.489	271.606
394038022	16	14	926.714	-77.428	271.516
394038022	16	15	925.654	-76.368	271.427
394038022	16	16	924.593	-75.307	271.34
394038023	16	1	927.775	-70.004	270.679
394038023	16	2	926.714	-71.064	270.819
394038023	16	3	925.654	-72.125	270.961
394038023	16	4	924.593	-73.186	271.106
394038023	16	5	923.532	-74.246	271.254
394038023	16	6	924.593	-75.307	271.34
394038023	16	7	925.654	-76.368	271.427
394038023	16	8	926.714	-77.428	271.516
394038023	16	9	927.775	-78.489	271.606
394038023	16	10	928.836	-77.428	271.451
394038023	16	11	929.896	-76.368	271.298
394038023	16	12	930.957	-75.307	271.148

394038023	16	13	932.018	-74.246	271
394038023	16	14	930.957	-73.186	270.918
394038023	16	15	929.896	-72.125	270.837
394038023	16	16	928.836	-71.064	270.757
394038024	16	1	932.018	-65.761	270.144
394038024	16	2	930.957	-66.822	270.274
394038024	16	3	929.896	-67.882	270.407
394038024	16	4	928.836	-68.943	270.542
394038024	16	5	927.775	-70.004	270.679
394038024	16	6	928.836	-71.064	270.757
394038024	16	7	929.896	-72.125	270.837
394038024	16	8	930.957	-73.186	270.918
394038024	16	9	932.018	-74.246	271
394038024	16	10	933.078	-73.186	270.855
394038024	16	11	934.139	-72.125	270.713
394038024	16	12	935.2	-71.064	270.573
394038024	16	13	936.26	-70.004	270.435
394038024	16	14	935.2	-68.943	270.36
394038024	16	15	934.139	-67.882	270.287
394038024	16	16	933.078	-66.822	270.215
394038025	16	1	936.26	-61.518	269.649
394038025	16	2	935.2	-62.579	269.769
394038025	16	3	934.139	-63.64	269.892
394038025	16	4	933.078	-64.7	270.017
394038025	16	5	932.018	-65.761	270.144
394038025	16	6	933.078	-66.822	270.215
394038025	16	7	934.139	-67.882	270.287
394038025	16	8	935.2	-68.943	270.36
394038025	16	9	936.26	-70.004	270.435
394038025	16	10	937.321	-68.943	270.299
394038025	16	11	938.382	-67.882	270.166
394038025	16	12	939.442	-66.822	270.036
394038025	16	13	940.503	-65.761	269.908
394038025	16	14	939.442	-64.7	269.841
394038025	16	15	938.382	-63.64	269.775
394038025	16	16	937.321	-62.579	269.711
394038026	16	1	940.503	-57.276	269.192
394038026	16	2	939.442	-58.336	269.303
394038026	16	3	938.382	-59.397	269.416
394038026	16	4	937.321	-60.458	269.531
394038026	16	5	936.26	-61.518	269.649
394038026	16	6	937.321	-62.579	269.711
394038026	16	7	938.382	-63.64	269.775
394038026	16	8	939.442	-64.7	269.841
394038026	16	9	940.503	-65.761	269.908
394038026	16	10	941.564	-64.7	269.782
394038026	16	11	942.624	-63.64	269.659

394038026	16	12	943.685	-62.579	269.538
394038026	16	13	944.746	-61.518	269.419
394038026	16	14	943.685	-60.458	269.36
394038026	16	15	942.624	-59.397	269.302
394038026	16	16	941.564	-58.336	269.247
394038027	16	1	944.746	-53.033	268.773
394038027	16	2	943.685	-54.094	268.875
394038027	16	3	942.624	-55.154	268.978
394038027	16	4	941.564	-56.215	269.084
394038027	16	5	940.503	-57.276	269.192
394038027	16	6	941.564	-58.336	269.247
394038027	16	7	942.624	-59.397	269.302
394038027	16	8	943.685	-60.458	269.36
394038027	16	9	944.746	-61.518	269.419
394038027	16	10	945.806	-60.458	269.303
394038027	16	11	946.867	-59.397	269.189
394038027	16	12	947.928	-58.336	269.077
394038027	16	13	948.988	-57.276	268.968
394038027	16	14	947.928	-56.215	268.917
394038027	16	15	946.867	-55.154	268.867
394038027	16	16	945.806	-54.094	268.82
394038028	16	1	948.988	-48.79	268.391
394038028	16	2	947.928	-49.851	268.483
394038028	16	3	946.867	-50.912	268.578
394038028	16	4	945.806	-51.972	268.674
394038028	16	5	944.746	-53.033	268.773
394038028	16	6	945.806	-54.094	268.82
394038028	16	7	946.867	-55.154	268.867
394038028	16	8	947.928	-56.215	268.917
394038028	16	9	948.988	-57.276	268.968
394038028	16	10	950.049	-56.215	268.861
394038028	16	11	951.11	-55.154	268.757
394038028	16	12	952.17	-54.094	268.654
394038028	16	13	953.231	-53.033	268.554
394038028	16	14	952.17	-51.972	268.511
394038028	16	15	951.11	-50.912	268.469
394038028	16	16	950.049	-49.851	268.429
394038029	16	1	917.168	-72.125	271.211
394038029	16	2	916.108	-73.186	271.358
394038029	16	3	915.047	-74.246	271.508
394038029	16	4	913.987	-75.307	271.66
394038029	16	5	912.926	-76.368	271.815
394038029	16	6	913.987	-77.428	271.907
394038029	16	7	915.047	-78.489	272.001
394038029	16	8	916.108	-79.549	272.096
394038029	16	9	917.168	-80.61	272.192
394038029	16	10	918.229	-79.549	272.029

394038029	16	11	919.29	-78.489	271.869
394038029	16	12	920.351	-77.428	271.711
394038029	16	13	921.411	-76.368	271.556
394038029	16	14	920.351	-75.307	271.468
394038029	16	15	919.29	-74.246	271.381
394038029	16	16	918.229	-73.186	271.295
394038030	16	1	921.411	-67.882	270.648
394038030	16	2	920.351	-68.943	270.785
394038030	16	3	919.29	-70.004	270.924
394038030	16	4	918.229	-71.064	271.066
394038030	16	5	917.168	-72.125	271.211
394038030	16	6	918.229	-73.186	271.295
394038030	16	7	919.29	-74.246	271.381
394038030	16	8	920.351	-75.307	271.468
394038030	16	9	921.411	-76.368	271.556
394038030	16	10	922.472	-75.307	271.404
394038030	16	11	923.532	-74.246	271.254
394038030	16	12	924.593	-73.186	271.106
394038030	16	13	925.654	-72.125	270.961
394038030	16	14	924.593	-71.064	270.881
394038030	16	15	923.532	-70.004	270.802
394038030	16	16	922.472	-68.943	270.724
394038031	16	1	925.654	-63.64	270.126
394038031	16	2	924.593	-64.7	270.253
394038031	16	3	923.532	-65.761	270.382
394038031	16	4	922.472	-66.822	270.514
394038031	16	5	921.411	-67.882	270.648
394038031	16	6	922.472	-68.943	270.724
394038031	16	7	923.532	-70.004	270.802
394038031	16	8	924.593	-71.064	270.881
394038031	16	9	925.654	-72.125	270.961
394038031	16	10	926.714	-71.064	270.819
394038031	16	11	927.775	-70.004	270.679
394038031	16	12	928.836	-68.943	270.542
394038031	16	13	929.896	-67.882	270.407
394038031	16	14	928.836	-66.822	270.334
394038031	16	15	927.775	-65.761	270.263
394038031	16	16	926.714	-64.7	270.194
394038032	16	1	929.896	-59.397	269.644
394038032	16	2	928.836	-60.458	269.76
394038032	16	3	927.775	-61.518	269.88
394038032	16	4	926.714	-62.579	270.002
394038032	16	5	925.654	-63.64	270.126
394038032	16	6	926.714	-64.7	270.194
394038032	16	7	927.775	-65.761	270.263
394038032	16	8	928.836	-66.822	270.334
394038032	16	9	929.896	-67.882	270.407

394038032	16	10	930.957	-66.822	270.274
394038032	16	11	932.018	-65.761	270.144
394038032	16	12	933.078	-64.7	270.017
394038032	16	13	934.139	-63.64	269.892
394038032	16	14	933.078	-62.579	269.827
394038032	16	15	932.018	-61.518	269.764
394038032	16	16	930.957	-60.458	269.703
394038033	16	1	934.139	-55.154	269.2
394038033	16	2	933.078	-56.215	269.308
394038033	16	3	932.018	-57.276	269.417
394038033	16	4	930.957	-58.336	269.529
394038033	16	5	929.896	-59.397	269.644
394038033	16	6	930.957	-60.458	269.703
394038033	16	7	932.018	-61.518	269.764
394038033	16	8	933.078	-62.579	269.827
394038033	16	9	934.139	-63.64	269.892
394038033	16	10	935.2	-62.579	269.769
394038033	16	11	936.26	-61.518	269.649
394038033	16	12	937.321	-60.458	269.531
394038033	16	13	938.382	-59.397	269.416
394038033	16	14	937.321	-58.336	269.36
394038033	16	15	936.26	-57.276	269.305
394038033	16	16	935.2	-56.215	269.252
394038034	16	1	938.382	-50.912	268.795
394038034	16	2	937.321	-51.972	268.893
394038034	16	3	936.26	-53.033	268.993
394038034	16	4	935.2	-54.094	269.095
394038034	16	5	934.139	-55.154	269.2
394038034	16	6	935.2	-56.215	269.252
394038034	16	7	936.26	-57.276	269.305
394038034	16	8	937.321	-58.336	269.36
394038034	16	9	938.382	-59.397	269.416
394038034	16	10	939.442	-58.336	269.303
394038034	16	11	940.503	-57.276	269.192
394038034	16	12	941.564	-56.215	269.084
394038034	16	13	942.624	-55.154	268.978
394038034	16	14	941.564	-54.094	268.93
394038034	16	15	940.503	-53.033	268.883
394038034	16	16	939.442	-51.972	268.838
394038035	16	1	942.624	-46.669	268.426
394038035	16	2	941.564	-47.73	268.515
394038035	16	3	940.503	-48.79	268.606
394038035	16	4	939.442	-49.851	268.699
394038035	16	5	938.382	-50.912	268.795
394038035	16	6	939.442	-51.972	268.838
394038035	16	7	940.503	-53.033	268.883
394038035	16	8	941.564	-54.094	268.93

394038035	16	9	942.624	-55.154	268.978
394038035	16	10	943.685	-54.094	268.875
394038035	16	11	944.746	-53.033	268.773
394038035	16	12	945.806	-51.972	268.674
394038035	16	13	946.867	-50.912	268.578
394038035	16	14	945.806	-49.851	268.537
394038035	16	15	944.746	-48.79	268.499
394038035	16	16	943.685	-47.73	268.461
394038036	16	1	946.867	-42.426	268.093
394038036	16	2	945.806	-43.487	268.173
394038036	16	3	944.746	-44.548	268.255
394038036	16	4	943.685	-45.608	268.34
394038036	16	5	942.624	-46.669	268.426
394038036	16	6	943.685	-47.73	268.461
394038036	16	7	944.746	-48.79	268.499
394038036	16	8	945.806	-49.851	268.537
394038036	16	9	946.867	-50.912	268.578
394038036	16	10	947.928	-49.851	268.483
394038036	16	11	948.988	-48.79	268.391
394038036	16	12	950.049	-47.73	268.301
394038036	16	13	951.11	-46.669	268.214
394038036	16	14	950.049	-45.608	268.181
394038036	16	15	948.988	-44.548	268.15
394038036	16	16	947.928	-43.487	268.121
394038037	16	1	915.047	-65.761	270.62
394038037	16	2	913.987	-66.822	270.754
394038037	16	3	912.926	-67.882	270.89
394038037	16	4	911.865	-68.943	271.029
394038037	16	5	910.804	-70.004	271.17
394038037	16	6	911.865	-71.064	271.252
394038037	16	7	912.926	-72.125	271.336
394038037	16	8	913.987	-73.186	271.421
394038037	16	9	915.047	-74.246	271.508
394038037	16	10	916.108	-73.186	271.358
394038037	16	11	917.168	-72.125	271.211
394038037	16	12	918.229	-71.064	271.066
394038037	16	13	919.29	-70.004	270.924
394038037	16	14	918.229	-68.943	270.846
394038037	16	15	917.168	-67.882	270.769
394038037	16	16	916.108	-66.822	270.694
394038038	16	1	919.29	-61.518	270.112
394038038	16	2	918.229	-62.579	270.235
394038038	16	3	917.168	-63.64	270.361
394038038	16	4	916.108	-64.7	270.489
394038038	16	5	915.047	-65.761	270.62
394038038	16	6	916.108	-66.822	270.694
394038038	16	7	917.168	-67.882	270.769

394038038	16	8	918.229	-68.943	270.846
394038038	16	9	919.29	-70.004	270.924
394038038	16	10	920.351	-68.943	270.785
394038038	16	11	921.411	-67.882	270.648
394038038	16	12	922.472	-66.822	270.514
394038038	16	13	923.532	-65.761	270.382
394038038	16	14	922.472	-64.7	270.312
394038038	16	15	921.411	-63.64	270.243
394038038	16	16	920.351	-62.579	270.177
394038039	16	1	923.532	-57.276	269.643
394038039	16	2	922.472	-58.336	269.756
394038039	16	3	921.411	-59.397	269.872
394038039	16	4	920.351	-60.458	269.99
394038039	16	5	919.29	-61.518	270.112
394038039	16	6	920.351	-62.579	270.177
394038039	16	7	921.411	-63.64	270.243
394038039	16	8	922.472	-64.7	270.312
394038039	16	9	923.532	-65.761	270.382
394038039	16	10	924.593	-64.7	270.253
394038039	16	11	925.654	-63.64	270.126
394038039	16	12	926.714	-62.579	270.002
394038039	16	13	927.775	-61.518	269.88
394038039	16	14	926.714	-60.458	269.818
394038039	16	15	925.654	-59.397	269.758
394038039	16	16	924.593	-58.336	269.699
394038040	16	1	927.775	-53.033	269.213
394038040	16	2	926.714	-54.094	269.317
394038040	16	3	925.654	-55.154	269.423
394038040	16	4	924.593	-56.215	269.532
394038040	16	5	923.532	-57.276	269.643
394038040	16	6	924.593	-58.336	269.699
394038040	16	7	925.654	-59.397	269.758
394038040	16	8	926.714	-60.458	269.818
394038040	16	9	927.775	-61.518	269.88
394038040	16	10	928.836	-60.458	269.76
394038040	16	11	929.896	-59.397	269.644
394038040	16	12	930.957	-58.336	269.529
394038040	16	13	932.018	-57.276	269.417
394038040	16	14	930.957	-56.215	269.364
394038040	16	15	929.896	-55.154	269.312
394038040	16	16	928.836	-54.094	269.261
394038041	16	1	932.018	-48.79	268.821
394038041	16	2	930.957	-49.851	268.916
394038041	16	3	929.896	-50.912	269.013
394038041	16	4	928.836	-51.972	269.112
394038041	16	5	927.775	-53.033	269.213
394038041	16	6	928.836	-54.094	269.261

394038041	16	7	929.896	-55.154	269.312
394038041	16	8	930.957	-56.215	269.364
394038041	16	9	932.018	-57.276	269.417
394038041	16	10	933.078	-56.215	269.308
394038041	16	11	934.139	-55.154	269.2
394038041	16	12	935.2	-54.094	269.095
394038041	16	13	936.26	-53.033	268.993
394038041	16	14	935.2	-51.972	268.948
394038041	16	15	934.139	-50.912	268.904
394038041	16	16	933.078	-49.851	268.862
394038042	16	1	936.26	-44.548	268.466
394038042	16	2	935.2	-45.608	268.552
394038042	16	3	934.139	-46.669	268.639
394038042	16	4	933.078	-47.73	268.729
394038042	16	5	932.018	-48.79	268.821
394038042	16	6	933.078	-49.851	268.862
394038042	16	7	934.139	-50.912	268.904
394038042	16	8	935.2	-51.972	268.948
394038042	16	9	936.26	-53.033	268.993
394038042	16	10	937.321	-51.972	268.893
394038042	16	11	938.382	-50.912	268.795
394038042	16	12	939.442	-49.851	268.699
394038042	16	13	940.503	-48.79	268.606
394038042	16	14	939.442	-47.73	268.569
394038042	16	15	938.382	-46.669	268.533
394038042	16	16	937.321	-45.608	268.499
394038043	16	1	940.503	-40.305	268.146
394038043	16	2	939.442	-41.366	268.223
394038043	16	3	938.382	-42.426	268.302
394038043	16	4	937.321	-43.487	268.383
394038043	16	5	936.26	-44.548	268.466
394038043	16	6	937.321	-45.608	268.499
394038043	16	7	938.382	-46.669	268.533
394038043	16	8	939.442	-47.73	268.569
394038043	16	9	940.503	-48.79	268.606
394038043	16	10	941.564	-47.73	268.515
394038043	16	11	942.624	-46.669	268.426
394038043	16	12	943.685	-45.608	268.34
394038043	16	13	944.746	-44.548	268.255
394038043	16	14	943.685	-43.487	268.225
394038043	16	15	942.624	-42.426	268.197
394038043	16	16	941.564	-41.366	268.171
394038044	16	1	908.683	-63.64	270.596
394038044	16	2	907.623	-64.7	270.727
394038044	16	3	906.562	-65.761	270.859
394038044	16	4	905.501	-66.822	270.995
394038044	16	5	904.441	-67.882	271.133

394038044	16	6	905.501	-68.943	271.212
394038044	16	7	906.562	-70.004	271.294
394038044	16	8	907.623	-71.064	271.377
394038044	16	9	908.683	-72.125	271.461
394038044	16	10	909.744	-71.064	271.314
394038044	16	11	910.804	-70.004	271.17
394038044	16	12	911.865	-68.943	271.029
394038044	16	13	912.926	-67.882	270.89
394038044	16	14	911.865	-66.822	270.814
394038044	16	15	910.804	-65.761	270.74
394038044	16	16	909.744	-64.7	270.667
394038045	16	1	912.926	-59.397	270.101
394038045	16	2	911.865	-60.458	270.221
394038045	16	3	910.804	-61.518	270.344
394038045	16	4	909.744	-62.579	270.469
394038045	16	5	908.683	-63.64	270.596
394038045	16	6	909.744	-64.7	270.667
394038045	16	7	910.804	-65.761	270.74
394038045	16	8	911.865	-66.822	270.814
394038045	16	9	912.926	-67.882	270.89
394038045	16	10	913.987	-66.822	270.754
394038045	16	11	915.047	-65.761	270.62
394038045	16	12	916.108	-64.7	270.489
394038045	16	13	917.168	-63.64	270.361
394038045	16	14	916.108	-62.579	270.293
394038045	16	15	915.047	-61.518	270.228
394038045	16	16	913.987	-60.458	270.164
394038046	16	1	917.168	-55.154	269.646
394038046	16	2	916.108	-56.215	269.756
394038046	16	3	915.047	-57.276	269.869
394038046	16	4	913.987	-58.336	269.984
394038046	16	5	912.926	-59.397	270.101
394038046	16	6	913.987	-60.458	270.164
394038046	16	7	915.047	-61.518	270.228
394038046	16	8	916.108	-62.579	270.293
394038046	16	9	917.168	-63.64	270.361
394038046	16	10	918.229	-62.579	270.235
394038046	16	11	919.29	-61.518	270.112
394038046	16	12	920.351	-60.458	269.99
394038046	16	13	921.411	-59.397	269.872
394038046	16	14	920.351	-58.336	269.813
394038046	16	15	919.29	-57.276	269.756
394038046	16	16	918.229	-56.215	269.7
394038047	16	1	921.411	-50.912	269.231
394038047	16	2	920.351	-51.972	269.331
394038047	16	3	919.29	-53.033	269.434
394038047	16	4	918.229	-54.094	269.539

394038047	16	5	917.168	-55.154	269.646
394038047	16	6	918.229	-56.215	269.7
394038047	16	7	919.29	-57.276	269.756
394038047	16	8	920.351	-58.336	269.813
394038047	16	9	921.411	-59.397	269.872
394038047	16	10	922.472	-58.336	269.756
394038047	16	11	923.532	-57.276	269.643
394038047	16	12	924.593	-56.215	269.532
394038047	16	13	925.654	-55.154	269.423
394038047	16	14	924.593	-54.094	269.372
394038047	16	15	923.532	-53.033	269.323
394038047	16	16	922.472	-51.972	269.276
394038048	16	1	925.654	-46.669	268.853
394038048	16	2	924.593	-47.73	268.944
394038048	16	3	923.532	-48.79	269.037
394038048	16	4	922.472	-49.851	269.133
394038048	16	5	921.411	-50.912	269.231
394038048	16	6	922.472	-51.972	269.276
394038048	16	7	923.532	-53.033	269.323
394038048	16	8	924.593	-54.094	269.372
394038048	16	9	925.654	-55.154	269.423
394038048	16	10	926.714	-54.094	269.317
394038048	16	11	927.775	-53.033	269.213
394038048	16	12	928.836	-51.972	269.112
394038048	16	13	929.896	-50.912	269.013
394038048	16	14	928.836	-49.851	268.97
394038048	16	15	927.775	-48.79	268.929
394038048	16	16	926.714	-47.73	268.89
394038049	16	1	929.896	-42.426	268.511
394038049	16	2	928.836	-43.487	268.593
394038049	16	3	927.775	-44.548	268.677
394038049	16	4	926.714	-45.608	268.764
394038049	16	5	925.654	-46.669	268.853
394038049	16	6	926.714	-47.73	268.89
394038049	16	7	927.775	-48.79	268.929
394038049	16	8	928.836	-49.851	268.97
394038049	16	9	929.896	-50.912	269.013
394038049	16	10	930.957	-49.851	268.916
394038049	16	11	932.018	-48.79	268.821
394038049	16	12	933.078	-47.73	268.729
394038049	16	13	934.139	-46.669	268.639
394038049	16	14	933.078	-45.608	268.604
394038049	16	15	932.018	-44.548	268.572
394038049	16	16	930.957	-43.487	268.54
394038050	16	1	934.139	-38.184	268.203
394038050	16	2	933.078	-39.244	268.277
394038050	16	3	932.018	-40.305	268.353

394038050	16	4	930.957	-41.366	268.431
394038050	16	5	929.896	-42.426	268.511
394038050	16	6	930.957	-43.487	268.54
394038050	16	7	932.018	-44.548	268.572
394038050	16	8	933.078	-45.608	268.604
394038050	16	9	934.139	-46.669	268.639
394038050	16	10	935.2	-45.608	268.552
394038050	16	11	936.26	-44.548	268.466
394038050	16	12	937.321	-43.487	268.383
394038050	16	13	938.382	-42.426	268.302
394038050	16	14	937.321	-41.366	268.275
394038050	16	15	936.26	-40.305	268.249
394038050	16	16	935.2	-39.244	268.225
394038051	16	1	938.382	-33.941	267.928
394038051	16	2	937.321	-35.002	267.994
394038051	16	3	936.26	-36.062	268.062
394038051	16	4	935.2	-37.123	268.131
394038051	16	5	934.139	-38.184	268.203
394038051	16	6	935.2	-39.244	268.225
394038051	16	7	936.26	-40.305	268.249
394038051	16	8	937.321	-41.366	268.275
394038051	16	9	938.382	-42.426	268.302
394038051	16	10	939.442	-41.366	268.223
394038051	16	11	940.503	-40.305	268.146
394038051	16	12	941.564	-39.244	268.071
394038051	16	13	942.624	-38.184	267.998
394038051	16	14	941.564	-37.123	267.978
394038051	16	15	940.503	-36.062	267.96
394038051	16	16	939.442	-35.002	267.943
394038052	16	1	906.562	-57.276	270.095
394038052	16	2	905.501	-58.336	270.212
394038052	16	3	904.441	-59.397	270.331
394038052	16	4	903.38	-60.458	270.452
394038052	16	5	902.319	-61.518	270.576
394038052	16	6	903.38	-62.579	270.645
394038052	16	7	904.441	-63.64	270.714
394038052	16	8	905.501	-64.7	270.786
394038052	16	9	906.562	-65.761	270.859
394038052	16	10	907.623	-64.7	270.727
394038052	16	11	908.683	-63.64	270.596
394038052	16	12	909.744	-62.579	270.469
394038052	16	13	910.804	-61.518	270.344
394038052	16	14	909.744	-60.458	270.279
394038052	16	15	908.683	-59.397	270.216
394038052	16	16	907.623	-58.336	270.155
394038053	16	1	910.804	-53.033	269.655
394038053	16	2	909.744	-54.094	269.761

394038053	16	3	908.683	-55.154	269.87
394038053	16	4	907.623	-56.215	269.982
394038053	16	5	906.562	-57.276	270.095
394038053	16	6	907.623	-58.336	270.155
394038053	16	7	908.683	-59.397	270.216
394038053	16	8	909.744	-60.458	270.279
394038053	16	9	910.804	-61.518	270.344
394038053	16	10	911.865	-60.458	270.221
394038053	16	11	912.926	-59.397	270.101
394038053	16	12	913.987	-58.336	269.984
394038053	16	13	915.047	-57.276	269.869
394038053	16	14	913.987	-56.215	269.813
394038053	16	15	912.926	-55.154	269.758
394038053	16	16	911.865	-54.094	269.706
394038054	16	1	915.047	-48.79	269.253
394038054	16	2	913.987	-49.851	269.35
394038054	16	3	912.926	-50.912	269.449
394038054	16	4	911.865	-51.972	269.551
394038054	16	5	910.804	-53.033	269.655
394038054	16	6	911.865	-54.094	269.706
394038054	16	7	912.926	-55.154	269.758
394038054	16	8	913.987	-56.215	269.813
394038054	16	9	915.047	-57.276	269.869
394038054	16	10	916.108	-56.215	269.756
394038054	16	11	917.168	-55.154	269.646
394038054	16	12	918.229	-54.094	269.539
394038054	16	13	919.29	-53.033	269.434
394038054	16	14	918.229	-51.972	269.386
394038054	16	15	917.168	-50.912	269.34
394038054	16	16	916.108	-49.851	269.296
394038055	16	1	919.29	-44.548	268.889
394038055	16	2	918.229	-45.608	268.977
394038055	16	3	917.168	-46.669	269.066
394038055	16	4	916.108	-47.73	269.159
394038055	16	5	915.047	-48.79	269.253
394038055	16	6	916.108	-49.851	269.296
394038055	16	7	917.168	-50.912	269.34
394038055	16	8	918.229	-51.972	269.386
394038055	16	9	919.29	-53.033	269.434
394038055	16	10	920.351	-51.972	269.331
394038055	16	11	921.411	-50.912	269.231
394038055	16	12	922.472	-49.851	269.133
394038055	16	13	923.532	-48.79	269.037
394038055	16	14	922.472	-47.73	268.997
394038055	16	15	921.411	-46.669	268.959
394038055	16	16	920.351	-45.608	268.923
394038056	16	1	923.532	-40.305	268.56

394038056	16	2	922.472	-41.366	268.639
394038056	16	3	921.411	-42.426	268.72
394038056	16	4	920.351	-43.487	268.803
394038056	16	5	919.29	-44.548	268.889
394038056	16	6	920.351	-45.608	268.923
394038056	16	7	921.411	-46.669	268.959
394038056	16	8	922.472	-47.73	268.997
394038056	16	9	923.532	-48.79	269.037
394038056	16	10	924.593	-47.73	268.944
394038056	16	11	925.654	-46.669	268.853
394038056	16	12	926.714	-45.608	268.764
394038056	16	13	927.775	-44.548	268.677
394038056	16	14	926.714	-43.487	268.646
394038056	16	15	925.654	-42.426	268.615
394038056	16	16	924.593	-41.366	268.587
394038057	16	1	927.775	-36.062	268.265
394038057	16	2	926.714	-37.123	268.336
394038057	16	3	925.654	-38.184	268.408
394038057	16	4	924.593	-39.244	268.483
394038057	16	5	923.532	-40.305	268.56
394038057	16	6	924.593	-41.366	268.587
394038057	16	7	925.654	-42.426	268.615
394038057	16	8	926.714	-43.487	268.646
394038057	16	9	927.775	-44.548	268.677
394038057	16	10	928.836	-43.487	268.593
394038057	16	11	929.896	-42.426	268.511
394038057	16	12	930.957	-41.366	268.431
394038057	16	13	932.018	-40.305	268.353
394038057	16	14	930.957	-39.244	268.329
394038057	16	15	929.896	-38.184	268.306
394038057	16	16	928.836	-37.123	268.285
394038058	16	1	932.018	-31.82	268.002
394038058	16	2	930.957	-32.88	268.065
394038058	16	3	929.896	-33.941	268.13
394038058	16	4	928.836	-35.002	268.197
394038058	16	5	927.775	-36.062	268.265
394038058	16	6	928.836	-37.123	268.285
394038058	16	7	929.896	-38.184	268.306
394038058	16	8	930.957	-39.244	268.329
394038058	16	9	932.018	-40.305	268.353
394038058	16	10	933.078	-39.244	268.277
394038058	16	11	934.139	-38.184	268.203
394038058	16	12	935.2	-37.123	268.131
394038058	16	13	936.26	-36.062	268.062
394038058	16	14	935.2	-35.002	268.045
394038058	16	15	934.139	-33.941	268.029
394038058	16	16	933.078	-32.88	268.015

394038059	16	1	933.078	83.792	272.073
394038059	16	2	934.139	84.853	272.169
394038059	16	3	935.2	85.913	272.267
394038059	16	4	936.26	86.974	272.365
394038059	16	5	935.2	88.035	272.536
394038059	16	6	934.139	89.095	272.709
394038059	16	7	933.078	90.156	272.885
394038059	16	8	932.018	91.217	273.062
394038059	16	9	930.957	90.156	272.958
394038059	16	10	929.896	89.095	272.855
394038059	16	11	928.836	88.035	272.752
394038059	16	12	927.775	86.974	272.65
394038059	16	13	928.836	85.913	272.478
394038059	16	14	929.896	84.853	272.309
394038059	16	15	930.957	83.792	272.142
394038059	16	16	932.018	82.731	271.977
394038060	16	1	937.321	79.549	271.432
394038060	16	2	938.382	80.61	271.522
394038060	16	3	939.442	81.671	271.613
394038060	16	4	940.503	82.731	271.705
394038060	16	5	939.442	83.792	271.866
394038060	16	6	938.382	84.853	272.03
394038060	16	7	937.321	85.913	272.196
394038060	16	8	936.26	86.974	272.365
394038060	16	9	935.2	85.913	272.267
394038060	16	10	934.139	84.853	272.169
394038060	16	11	933.078	83.792	272.073
394038060	16	12	932.018	82.731	271.977
394038060	16	13	933.078	81.671	271.815
394038060	16	14	934.139	80.61	271.656
394038060	16	15	935.2	79.549	271.498
394038060	16	16	936.26	78.489	271.344
394038061	16	1	941.564	75.307	270.83
394038061	16	2	942.624	76.368	270.913
394038061	16	3	943.685	77.428	270.997
394038061	16	4	944.746	78.489	271.083
394038061	16	5	943.685	79.549	271.235
394038061	16	6	942.624	80.61	271.389
394038061	16	7	941.564	81.671	271.546
394038061	16	8	940.503	82.731	271.705
394038061	16	9	939.442	81.671	271.613
394038061	16	10	938.382	80.61	271.522
394038061	16	11	937.321	79.549	271.432
394038061	16	12	936.26	78.489	271.344
394038061	16	13	937.321	77.428	271.191
394038061	16	14	938.382	76.368	271.041
394038061	16	15	939.442	75.307	270.894

394038061	16	16	940.503	74.246	270.748
394038062	16	1	945.806	71.064	270.266
394038062	16	2	946.867	72.125	270.342
394038062	16	3	947.928	73.186	270.419
394038062	16	4	948.988	74.246	270.497
394038062	16	5	947.928	75.307	270.64
394038062	16	6	946.867	76.368	270.785
394038062	16	7	945.806	77.428	270.933
394038062	16	8	944.746	78.489	271.083
394038062	16	9	943.685	77.428	270.997
394038062	16	10	942.624	76.368	270.913
394038062	16	11	941.564	75.307	270.83
394038062	16	12	940.503	74.246	270.748
394038062	16	13	941.564	73.186	270.605
394038062	16	14	942.624	72.125	270.465
394038062	16	15	943.685	71.064	270.327
394038062	16	16	944.746	70.004	270.191
394038063	16	1	950.049	66.822	269.739
394038063	16	2	951.11	67.882	269.807
394038063	16	3	952.17	68.943	269.877
394038063	16	4	953.231	70.004	269.948
394038063	16	5	952.17	71.064	270.082
394038063	16	6	951.11	72.125	270.218
394038063	16	7	950.049	73.186	270.356
394038063	16	8	948.988	74.246	270.497
394038063	16	9	947.928	73.186	270.419
394038063	16	10	946.867	72.125	270.342
394038063	16	11	945.806	71.064	270.266
394038063	16	12	944.746	70.004	270.191
394038063	16	13	945.806	68.943	270.058
394038063	16	14	946.867	67.882	269.927
394038063	16	15	947.928	66.822	269.798
394038063	16	16	948.988	65.761	269.672
394038064	16	1	954.292	62.579	269.249
394038064	16	2	955.352	63.64	269.31
394038064	16	3	956.413	64.7	269.373
394038064	16	4	957.474	65.761	269.437
394038064	16	5	956.413	66.822	269.561
394038064	16	6	955.352	67.882	269.688
394038064	16	7	954.292	68.943	269.817
394038064	16	8	953.231	70.004	269.948
394038064	16	9	952.17	68.943	269.877
394038064	16	10	951.11	67.882	269.807
394038064	16	11	950.049	66.822	269.739
394038064	16	12	948.988	65.761	269.672
394038064	16	13	950.049	64.7	269.548
394038064	16	14	951.11	63.64	269.426

394038064	16	15	952.17	62.579	269.307
394038064	16	16	953.231	61.518	269.19
394038065	16	1	958.534	58.336	268.796
394038065	16	2	959.595	59.397	268.85
394038065	16	3	960.656	60.458	268.904
394038065	16	4	961.716	61.518	268.961
394038065	16	5	960.656	62.579	269.076
394038065	16	6	959.595	63.64	269.194
394038065	16	7	958.534	64.7	269.314
394038065	16	8	957.474	65.761	269.437
394038065	16	9	956.413	64.7	269.373
394038065	16	10	955.352	63.64	269.31
394038065	16	11	954.292	62.579	269.249
394038065	16	12	953.231	61.518	269.19
394038065	16	13	954.292	60.458	269.075
394038065	16	14	955.352	59.397	268.962
394038065	16	15	956.413	58.336	268.852
394038065	16	16	957.474	57.276	268.744
394038066	16	1	926.714	81.671	272.018
394038066	16	2	927.775	82.731	272.114
394038066	16	3	928.836	83.792	272.211
394038066	16	4	929.896	84.853	272.309
394038066	16	5	928.836	85.913	272.478
394038066	16	6	927.775	86.974	272.65
394038066	16	7	926.714	88.035	272.824
394038066	16	8	925.654	89.095	273.001
394038066	16	9	924.593	88.035	272.897
394038066	16	10	923.532	86.974	272.793
394038066	16	11	922.472	85.913	272.69
394038066	16	12	921.411	84.853	272.589
394038066	16	13	922.472	83.792	272.418
394038066	16	14	923.532	82.731	272.251
394038066	16	15	924.593	81.671	272.086
394038066	16	16	925.654	80.61	271.923
394038067	16	1	930.957	77.428	271.386
394038067	16	2	932.018	78.489	271.475
394038067	16	3	933.078	79.549	271.564
394038067	16	4	934.139	80.61	271.656
394038067	16	5	933.078	81.671	271.815
394038067	16	6	932.018	82.731	271.977
394038067	16	7	930.957	83.792	272.142
394038067	16	8	929.896	84.853	272.309
394038067	16	9	928.836	83.792	272.211
394038067	16	10	927.775	82.731	272.114
394038067	16	11	926.714	81.671	272.018
394038067	16	12	925.654	80.61	271.923
394038067	16	13	926.714	79.549	271.763

394038067	16	14	927.775	78.489	271.606
394038067	16	15	928.836	77.428	271.451
394038067	16	16	929.896	76.368	271.298
394038068	16	1	935.2	73.186	270.793
394038068	16	2	936.26	74.246	270.874
394038068	16	3	937.321	75.307	270.957
394038068	16	4	938.382	76.368	271.041
394038068	16	5	937.321	77.428	271.191
394038068	16	6	936.26	78.489	271.344
394038068	16	7	935.2	79.549	271.498
394038068	16	8	934.139	80.61	271.656
394038068	16	9	933.078	79.549	271.564
394038068	16	10	932.018	78.489	271.475
394038068	16	11	930.957	77.428	271.386
394038068	16	12	929.896	76.368	271.298
394038068	16	13	930.957	75.307	271.148
394038068	16	14	932.018	74.246	271
394038068	16	15	933.078	73.186	270.855
394038068	16	16	934.139	72.125	270.713
394038069	16	1	939.442	68.943	270.239
394038069	16	2	940.503	70.004	270.313
394038069	16	3	941.564	71.064	270.388
394038069	16	4	942.624	72.125	270.465
394038069	16	5	941.564	73.186	270.605
394038069	16	6	940.503	74.246	270.748
394038069	16	7	939.442	75.307	270.894
394038069	16	8	938.382	76.368	271.041
394038069	16	9	937.321	75.307	270.957
394038069	16	10	936.26	74.246	270.874
394038069	16	11	935.2	73.186	270.793
394038069	16	12	934.139	72.125	270.713
394038069	16	13	935.2	71.064	270.573
394038069	16	14	936.26	70.004	270.435
394038069	16	15	937.321	68.943	270.299
394038069	16	16	938.382	67.882	270.166
394038070	16	1	943.685	64.7	269.723
394038070	16	2	944.746	65.761	269.79
394038070	16	3	945.806	66.822	269.857
394038070	16	4	946.867	67.882	269.927
394038070	16	5	945.806	68.943	270.058
394038070	16	6	944.746	70.004	270.191
394038070	16	7	943.685	71.064	270.327
394038070	16	8	942.624	72.125	270.465
394038070	16	9	941.564	71.064	270.388
394038070	16	10	940.503	70.004	270.313
394038070	16	11	939.442	68.943	270.239
394038070	16	12	938.382	67.882	270.166

394038070	16	13	939.442	66.822	270.036
394038070	16	14	940.503	65.761	269.908
394038070	16	15	941.564	64.7	269.782
394038070	16	16	942.624	63.64	269.659
394038071	16	1	947.928	60.458	269.246
394038071	16	2	948.988	61.518	269.304
394038071	16	3	950.049	62.579	269.364
394038071	16	4	951.11	63.64	269.426
394038071	16	5	950.049	64.7	269.548
394038071	16	6	948.988	65.761	269.672
394038071	16	7	947.928	66.822	269.798
394038071	16	8	946.867	67.882	269.927
394038071	16	9	945.806	66.822	269.857
394038071	16	10	944.746	65.761	269.79
394038071	16	11	943.685	64.7	269.723
394038071	16	12	942.624	63.64	269.659
394038071	16	13	943.685	62.579	269.538
394038071	16	14	944.746	61.518	269.419
394038071	16	15	945.806	60.458	269.303
394038071	16	16	946.867	59.397	269.189
394038072	16	1	952.17	56.215	268.805
394038072	16	2	953.231	57.276	268.856
394038072	16	3	954.292	58.336	268.908
394038072	16	4	955.352	59.397	268.962
394038072	16	5	954.292	60.458	269.075
394038072	16	6	953.231	61.518	269.19
394038072	16	7	952.17	62.579	269.307
394038072	16	8	951.11	63.64	269.426
394038072	16	9	950.049	62.579	269.364
394038072	16	10	948.988	61.518	269.304
394038072	16	11	947.928	60.458	269.246
394038072	16	12	946.867	59.397	269.189
394038072	16	13	947.928	58.336	269.077
394038072	16	14	948.988	57.276	268.968
394038072	16	15	950.049	56.215	268.861
394038072	16	16	951.11	55.154	268.757
394038073	16	1	956.413	51.972	268.402
394038073	16	2	957.474	53.033	268.445
394038073	16	3	958.534	54.094	268.49
394038073	16	4	959.595	55.154	268.536
394038073	16	5	958.534	56.215	268.639
394038073	16	6	957.474	57.276	268.744
394038073	16	7	956.413	58.336	268.852
394038073	16	8	955.352	59.397	268.962
394038073	16	9	954.292	58.336	268.908
394038073	16	10	953.231	57.276	268.856
394038073	16	11	952.17	56.215	268.805

394038073	16	12	951.11	55.154	268.757
394038073	16	13	952.17	54.094	268.654
394038073	16	14	953.231	53.033	268.554
394038073	16	15	954.292	51.972	268.457
394038073	16	16	955.352	50.912	268.361
394038074	16	1	924.593	75.307	271.34
394038074	16	2	925.654	76.368	271.427
394038074	16	3	926.714	77.428	271.516
394038074	16	4	927.775	78.489	271.606
394038074	16	5	926.714	79.549	271.763
394038074	16	6	925.654	80.61	271.923
394038074	16	7	924.593	81.671	272.086
394038074	16	8	923.532	82.731	272.251
394038074	16	9	922.472	81.671	272.154
394038074	16	10	921.411	80.61	272.058
394038074	16	11	920.351	79.549	271.963
394038074	16	12	919.29	78.489	271.869
394038074	16	13	920.351	77.428	271.711
394038074	16	14	921.411	76.368	271.556
394038074	16	15	922.472	75.307	271.404
394038074	16	16	923.532	74.246	271.254
394038075	16	1	928.836	71.064	270.757
394038075	16	2	929.896	72.125	270.837
394038075	16	3	930.957	73.186	270.918
394038075	16	4	932.018	74.246	271
394038075	16	5	930.957	75.307	271.148
394038075	16	6	929.896	76.368	271.298
394038075	16	7	928.836	77.428	271.451
394038075	16	8	927.775	78.489	271.606
394038075	16	9	926.714	77.428	271.516
394038075	16	10	925.654	76.368	271.427
394038075	16	11	924.593	75.307	271.34
394038075	16	12	923.532	74.246	271.254
394038075	16	13	924.593	73.186	271.106
394038075	16	14	925.654	72.125	270.961
394038075	16	15	926.714	71.064	270.819
394038075	16	16	927.775	70.004	270.679
394038076	16	1	933.078	66.822	270.215
394038076	16	2	934.139	67.882	270.287
394038076	16	3	935.2	68.943	270.36
394038076	16	4	936.26	70.004	270.435
394038076	16	5	935.2	71.064	270.573
394038076	16	6	934.139	72.125	270.713
394038076	16	7	933.078	73.186	270.855
394038076	16	8	932.018	74.246	271
394038076	16	9	930.957	73.186	270.918
394038076	16	10	929.896	72.125	270.837

394038076	16	11	928.836	71.064	270.757
394038076	16	12	927.775	70.004	270.679
394038076	16	13	928.836	68.943	270.542
394038076	16	14	929.896	67.882	270.407
394038076	16	15	930.957	66.822	270.274
394038076	16	16	932.018	65.761	270.144
394038077	16	1	937.321	62.579	269.711
394038077	16	2	938.382	63.64	269.775
394038077	16	3	939.442	64.7	269.841
394038077	16	4	940.503	65.761	269.908
394038077	16	5	939.442	66.822	270.036
394038077	16	6	938.382	67.882	270.166
394038077	16	7	937.321	68.943	270.299
394038077	16	8	936.26	70.004	270.435
394038077	16	9	935.2	68.943	270.36
394038077	16	10	934.139	67.882	270.287
394038077	16	11	933.078	66.822	270.215
394038077	16	12	932.018	65.761	270.144
394038077	16	13	933.078	64.7	270.017
394038077	16	14	934.139	63.64	269.892
394038077	16	15	935.2	62.579	269.769
394038077	16	16	936.26	61.518	269.649
394038078	16	1	941.564	58.336	269.247
394038078	16	2	942.624	59.397	269.302
394038078	16	3	943.685	60.458	269.36
394038078	16	4	944.746	61.518	269.419
394038078	16	5	943.685	62.579	269.538
394038078	16	6	942.624	63.64	269.659
394038078	16	7	941.564	64.7	269.782
394038078	16	8	940.503	65.761	269.908
394038078	16	9	939.442	64.7	269.841
394038078	16	10	938.382	63.64	269.775
394038078	16	11	937.321	62.579	269.711
394038078	16	12	936.26	61.518	269.649
394038078	16	13	937.321	60.458	269.531
394038078	16	14	938.382	59.397	269.416
394038078	16	15	939.442	58.336	269.303
394038078	16	16	940.503	57.276	269.192
394038079	16	1	945.806	54.094	268.82
394038079	16	2	946.867	55.154	268.867
394038079	16	3	947.928	56.215	268.917
394038079	16	4	948.988	57.276	268.968
394038079	16	5	947.928	58.336	269.077
394038079	16	6	946.867	59.397	269.189
394038079	16	7	945.806	60.458	269.303
394038079	16	8	944.746	61.518	269.419
394038079	16	9	943.685	60.458	269.36

394038079	16	10	942.624	59.397	269.302
394038079	16	11	941.564	58.336	269.247
394038079	16	12	940.503	57.276	269.192
394038079	16	13	941.564	56.215	269.084
394038079	16	14	942.624	55.154	268.978
394038079	16	15	943.685	54.094	268.875
394038079	16	16	944.746	53.033	268.773
394038080	16	1	950.049	49.851	268.429
394038080	16	2	951.11	50.912	268.469
394038080	16	3	952.17	51.972	268.511
394038080	16	4	953.231	53.033	268.554
394038080	16	5	952.17	54.094	268.654
394038080	16	6	951.11	55.154	268.757
394038080	16	7	950.049	56.215	268.861
394038080	16	8	948.988	57.276	268.968
394038080	16	9	947.928	56.215	268.917
394038080	16	10	946.867	55.154	268.867
394038080	16	11	945.806	54.094	268.82
394038080	16	12	944.746	53.033	268.773
394038080	16	13	945.806	51.972	268.674
394038080	16	14	946.867	50.912	268.578
394038080	16	15	947.928	49.851	268.483
394038080	16	16	948.988	48.79	268.391
394038081	16	1	918.229	73.186	271.295
394038081	16	2	919.29	74.246	271.381
394038081	16	3	920.351	75.307	271.468
394038081	16	4	921.411	76.368	271.556
394038081	16	5	920.351	77.428	271.711
394038081	16	6	919.29	78.489	271.869
394038081	16	7	918.229	79.549	272.029
394038081	16	8	917.168	80.61	272.192
394038081	16	9	916.108	79.549	272.096
394038081	16	10	915.047	78.489	272.001
394038081	16	11	913.987	77.428	271.907
394038081	16	12	912.926	76.368	271.815
394038081	16	13	913.987	75.307	271.66
394038081	16	14	915.047	74.246	271.508
394038081	16	15	916.108	73.186	271.358
394038081	16	16	917.168	72.125	271.211
394038082	16	1	922.472	68.943	270.724
394038082	16	2	923.532	70.004	270.802
394038082	16	3	924.593	71.064	270.881
394038082	16	4	925.654	72.125	270.961
394038082	16	5	924.593	73.186	271.106
394038082	16	6	923.532	74.246	271.254
394038082	16	7	922.472	75.307	271.404
394038082	16	8	921.411	76.368	271.556

394038082	16	9	920.351	75.307	271.468
394038082	16	10	919.29	74.246	271.381
394038082	16	11	918.229	73.186	271.295
394038082	16	12	917.168	72.125	271.211
394038082	16	13	918.229	71.064	271.066
394038082	16	14	919.29	70.004	270.924
394038082	16	15	920.351	68.943	270.785
394038082	16	16	921.411	67.882	270.648
394038083	16	1	926.714	64.7	270.194
394038083	16	2	927.775	65.761	270.263
394038083	16	3	928.836	66.822	270.334
394038083	16	4	929.896	67.882	270.407
394038083	16	5	928.836	68.943	270.542
394038083	16	6	927.775	70.004	270.679
394038083	16	7	926.714	71.064	270.819
394038083	16	8	925.654	72.125	270.961
394038083	16	9	924.593	71.064	270.881
394038083	16	10	923.532	70.004	270.802
394038083	16	11	922.472	68.943	270.724
394038083	16	12	921.411	67.882	270.648
394038083	16	13	922.472	66.822	270.514
394038083	16	14	923.532	65.761	270.382
394038083	16	15	924.593	64.7	270.253
394038083	16	16	925.654	63.64	270.126
394038084	16	1	930.957	60.458	269.703
394038084	16	2	932.018	61.518	269.764
394038084	16	3	933.078	62.579	269.827
394038084	16	4	934.139	63.64	269.892
394038084	16	5	933.078	64.7	270.017
394038084	16	6	932.018	65.761	270.144
394038084	16	7	930.957	66.822	270.274
394038084	16	8	929.896	67.882	270.407
394038084	16	9	928.836	66.822	270.334
394038084	16	10	927.775	65.761	270.263
394038084	16	11	926.714	64.7	270.194
394038084	16	12	925.654	63.64	270.126
394038084	16	13	926.714	62.579	270.002
394038084	16	14	927.775	61.518	269.88
394038084	16	15	928.836	60.458	269.76
394038084	16	16	929.896	59.397	269.644
394038085	16	1	935.2	56.215	269.252
394038085	16	2	936.26	57.276	269.305
394038085	16	3	937.321	58.336	269.36
394038085	16	4	938.382	59.397	269.416
394038085	16	5	937.321	60.458	269.531
394038085	16	6	936.26	61.518	269.649
394038085	16	7	935.2	62.579	269.769

394038085	16	8	934.139	63.64	269.892
394038085	16	9	933.078	62.579	269.827
394038085	16	10	932.018	61.518	269.764
394038085	16	11	930.957	60.458	269.703
394038085	16	12	929.896	59.397	269.644
394038085	16	13	930.957	58.336	269.529
394038085	16	14	932.018	57.276	269.417
394038085	16	15	933.078	56.215	269.308
394038085	16	16	934.139	55.154	269.2
394038086	16	1	939.442	51.972	268.838
394038086	16	2	940.503	53.033	268.883
394038086	16	3	941.564	54.094	268.93
394038086	16	4	942.624	55.154	268.978
394038086	16	5	941.564	56.215	269.084
394038086	16	6	940.503	57.276	269.192
394038086	16	7	939.442	58.336	269.303
394038086	16	8	938.382	59.397	269.416
394038086	16	9	937.321	58.336	269.36
394038086	16	10	936.26	57.276	269.305
394038086	16	11	935.2	56.215	269.252
394038086	16	12	934.139	55.154	269.2
394038086	16	13	935.2	54.094	269.095
394038086	16	14	936.26	53.033	268.993
394038086	16	15	937.321	51.972	268.893
394038086	16	16	938.382	50.912	268.795
394038087	16	1	943.685	47.73	268.461
394038087	16	2	944.746	48.79	268.499
394038087	16	3	945.806	49.851	268.537
394038087	16	4	946.867	50.912	268.578
394038087	16	5	945.806	51.972	268.674
394038087	16	6	944.746	53.033	268.773
394038087	16	7	943.685	54.094	268.875
394038087	16	8	942.624	55.154	268.978
394038087	16	9	941.564	54.094	268.93
394038087	16	10	940.503	53.033	268.883
394038087	16	11	939.442	51.972	268.838
394038087	16	12	938.382	50.912	268.795
394038087	16	13	939.442	49.851	268.699
394038087	16	14	940.503	48.79	268.606
394038087	16	15	941.564	47.73	268.515
394038087	16	16	942.624	46.669	268.426
394038088	16	1	947.928	43.487	268.121
394038088	16	2	948.988	44.548	268.15
394038088	16	3	950.049	45.608	268.181
394038088	16	4	951.11	46.669	268.214
394038088	16	5	950.049	47.73	268.301
394038088	16	6	948.988	48.79	268.391

394038088	16	7	947.928	49.851	268.483
394038088	16	8	946.867	50.912	268.578
394038088	16	9	945.806	49.851	268.537
394038088	16	10	944.746	48.79	268.499
394038088	16	11	943.685	47.73	268.461
394038088	16	12	942.624	46.669	268.426
394038088	16	13	943.685	45.608	268.34
394038088	16	14	944.746	44.548	268.255
394038088	16	15	945.806	43.487	268.173
394038088	16	16	946.867	42.426	268.093
394038089	16	1	916.108	66.822	270.694
394038089	16	2	917.168	67.882	270.769
394038089	16	3	918.229	68.943	270.846
394038089	16	4	919.29	70.004	270.924
394038089	16	5	918.229	71.064	271.066
394038089	16	6	917.168	72.125	271.211
394038089	16	7	916.108	73.186	271.358
394038089	16	8	915.047	74.246	271.508
394038089	16	9	913.987	73.186	271.421
394038089	16	10	912.926	72.125	271.336
394038089	16	11	911.865	71.064	271.252
394038089	16	12	910.804	70.004	271.17
394038089	16	13	911.865	68.943	271.029
394038089	16	14	912.926	67.882	270.89
394038089	16	15	913.987	66.822	270.754
394038089	16	16	915.047	65.761	270.62
394038090	16	1	920.351	62.579	270.177
394038090	16	2	921.411	63.64	270.243
394038090	16	3	922.472	64.7	270.312
394038090	16	4	923.532	65.761	270.382
394038090	16	5	922.472	66.822	270.514
394038090	16	6	921.411	67.882	270.648
394038090	16	7	920.351	68.943	270.785
394038090	16	8	919.29	70.004	270.924
394038090	16	9	918.229	68.943	270.846
394038090	16	10	917.168	67.882	270.769
394038090	16	11	916.108	66.822	270.694
394038090	16	12	915.047	65.761	270.62
394038090	16	13	916.108	64.7	270.489
394038090	16	14	917.168	63.64	270.361
394038090	16	15	918.229	62.579	270.235
394038090	16	16	919.29	61.518	270.112
394038091	16	1	924.593	58.336	269.699
394038091	16	2	925.654	59.397	269.758
394038091	16	3	926.714	60.458	269.818
394038091	16	4	927.775	61.518	269.88
394038091	16	5	926.714	62.579	270.002

394038091	16	6	925.654	63.64	270.126
394038091	16	7	924.593	64.7	270.253
394038091	16	8	923.532	65.761	270.382
394038091	16	9	922.472	64.7	270.312
394038091	16	10	921.411	63.64	270.243
394038091	16	11	920.351	62.579	270.177
394038091	16	12	919.29	61.518	270.112
394038091	16	13	920.351	60.458	269.99
394038091	16	14	921.411	59.397	269.872
394038091	16	15	922.472	58.336	269.756
394038091	16	16	923.532	57.276	269.643
394038092	16	1	928.836	54.094	269.261
394038092	16	2	929.896	55.154	269.312
394038092	16	3	930.957	56.215	269.364
394038092	16	4	932.018	57.276	269.417
394038092	16	5	930.957	58.336	269.529
394038092	16	6	929.896	59.397	269.644
394038092	16	7	928.836	60.458	269.76
394038092	16	8	927.775	61.518	269.88
394038092	16	9	926.714	60.458	269.818
394038092	16	10	925.654	59.397	269.758
394038092	16	11	924.593	58.336	269.699
394038092	16	12	923.532	57.276	269.643
394038092	16	13	924.593	56.215	269.532
394038092	16	14	925.654	55.154	269.423
394038092	16	15	926.714	54.094	269.317
394038092	16	16	927.775	53.033	269.213
394038093	16	1	933.078	49.851	268.862
394038093	16	2	934.139	50.912	268.904
394038093	16	3	935.2	51.972	268.948
394038093	16	4	936.26	53.033	268.993
394038093	16	5	935.2	54.094	269.095
394038093	16	6	934.139	55.154	269.2
394038093	16	7	933.078	56.215	269.308
394038093	16	8	932.018	57.276	269.417
394038093	16	9	930.957	56.215	269.364
394038093	16	10	929.896	55.154	269.312
394038093	16	11	928.836	54.094	269.261
394038093	16	12	927.775	53.033	269.213
394038093	16	13	928.836	51.972	269.112
394038093	16	14	929.896	50.912	269.013
394038093	16	15	930.957	49.851	268.916
394038093	16	16	932.018	48.79	268.821
394038094	16	1	937.321	45.608	268.499
394038094	16	2	938.382	46.669	268.533
394038094	16	3	939.442	47.73	268.569
394038094	16	4	940.503	48.79	268.606

394038094	16	5	939.442	49.851	268.699
394038094	16	6	938.382	50.912	268.795
394038094	16	7	937.321	51.972	268.893
394038094	16	8	936.26	53.033	268.993
394038094	16	9	935.2	51.972	268.948
394038094	16	10	934.139	50.912	268.904
394038094	16	11	933.078	49.851	268.862
394038094	16	12	932.018	48.79	268.821
394038094	16	13	933.078	47.73	268.729
394038094	16	14	934.139	46.669	268.639
394038094	16	15	935.2	45.608	268.552
394038094	16	16	936.26	44.548	268.466
394038095	16	1	941.564	41.366	268.171
394038095	16	2	942.624	42.426	268.197
394038095	16	3	943.685	43.487	268.225
394038095	16	4	944.746	44.548	268.255
394038095	16	5	943.685	45.608	268.34
394038095	16	6	942.624	46.669	268.426
394038095	16	7	941.564	47.73	268.515
394038095	16	8	940.503	48.79	268.606
394038095	16	9	939.442	47.73	268.569
394038095	16	10	938.382	46.669	268.533
394038095	16	11	937.321	45.608	268.499
394038095	16	12	936.26	44.548	268.466
394038095	16	13	937.321	43.487	268.383
394038095	16	14	938.382	42.426	268.302
394038095	16	15	939.442	41.366	268.223
394038095	16	16	940.503	40.305	268.146
394038096	16	1	909.744	64.7	270.667
394038096	16	2	910.804	65.761	270.74
394038096	16	3	911.865	66.822	270.814
394038096	16	4	912.926	67.882	270.89
394038096	16	5	911.865	68.943	271.029
394038096	16	6	910.804	70.004	271.17
394038096	16	7	909.744	71.064	271.314
394038096	16	8	908.683	72.125	271.461
394038096	16	9	907.623	71.064	271.377
394038096	16	10	906.562	70.004	271.294
394038096	16	11	905.501	68.943	271.212
394038096	16	12	904.441	67.882	271.133
394038096	16	13	905.501	66.822	270.995
394038096	16	14	906.562	65.761	270.859
394038096	16	15	907.623	64.7	270.727
394038096	16	16	908.683	63.64	270.596
394038097	16	1	913.987	60.458	270.164
394038097	16	2	915.047	61.518	270.228
394038097	16	3	916.108	62.579	270.293

394038097	16	4	917.168	63.64	270.361
394038097	16	5	916.108	64.7	270.489
394038097	16	6	915.047	65.761	270.62
394038097	16	7	913.987	66.822	270.754
394038097	16	8	912.926	67.882	270.89
394038097	16	9	911.865	66.822	270.814
394038097	16	10	910.804	65.761	270.74
394038097	16	11	909.744	64.7	270.667
394038097	16	12	908.683	63.64	270.596
394038097	16	13	909.744	62.579	270.469
394038097	16	14	910.804	61.518	270.344
394038097	16	15	911.865	60.458	270.221
394038097	16	16	912.926	59.397	270.101
394038098	16	1	918.229	56.215	269.7
394038098	16	2	919.29	57.276	269.756
394038098	16	3	920.351	58.336	269.813
394038098	16	4	921.411	59.397	269.872
394038098	16	5	920.351	60.458	269.99
394038098	16	6	919.29	61.518	270.112
394038098	16	7	918.229	62.579	270.235
394038098	16	8	917.168	63.64	270.361
394038098	16	9	916.108	62.579	270.293
394038098	16	10	915.047	61.518	270.228
394038098	16	11	913.987	60.458	270.164
394038098	16	12	912.926	59.397	270.101
394038098	16	13	913.987	58.336	269.984
394038098	16	14	915.047	57.276	269.869
394038098	16	15	916.108	56.215	269.756
394038098	16	16	917.168	55.154	269.646
394038099	16	1	922.472	51.972	269.276
394038099	16	2	923.532	53.033	269.323
394038099	16	3	924.593	54.094	269.372
394038099	16	4	925.654	55.154	269.423
394038099	16	5	924.593	56.215	269.532
394038099	16	6	923.532	57.276	269.643
394038099	16	7	922.472	58.336	269.756
394038099	16	8	921.411	59.397	269.872
394038099	16	9	920.351	58.336	269.813
394038099	16	10	919.29	57.276	269.756
394038099	16	11	918.229	56.215	269.7
394038099	16	12	917.168	55.154	269.646
394038099	16	13	918.229	54.094	269.539
394038099	16	14	919.29	53.033	269.434
394038099	16	15	920.351	51.972	269.331
394038099	16	16	921.411	50.912	269.231
394038100	16	1	926.714	47.73	268.89
394038100	16	2	927.775	48.79	268.929

394038100	16	3	928.836	49.851	268.97
394038100	16	4	929.896	50.912	269.013
394038100	16	5	928.836	51.972	269.112
394038100	16	6	927.775	53.033	269.213
394038100	16	7	926.714	54.094	269.317
394038100	16	8	925.654	55.154	269.423
394038100	16	9	924.593	54.094	269.372
394038100	16	10	923.532	53.033	269.323
394038100	16	11	922.472	51.972	269.276
394038100	16	12	921.411	50.912	269.231
394038100	16	13	922.472	49.851	269.133
394038100	16	14	923.532	48.79	269.037
394038100	16	15	924.593	47.73	268.944
394038100	16	16	925.654	46.669	268.853
394038101	16	1	930.957	43.487	268.54
394038101	16	2	932.018	44.548	268.572
394038101	16	3	933.078	45.608	268.604
394038101	16	4	934.139	46.669	268.639
394038101	16	5	933.078	47.73	268.729
394038101	16	6	932.018	48.79	268.821
394038101	16	7	930.957	49.851	268.916
394038101	16	8	929.896	50.912	269.013
394038101	16	9	928.836	49.851	268.97
394038101	16	10	927.775	48.79	268.929
394038101	16	11	926.714	47.73	268.89
394038101	16	12	925.654	46.669	268.853
394038101	16	13	926.714	45.608	268.764
394038101	16	14	927.775	44.548	268.677
394038101	16	15	928.836	43.487	268.593
394038101	16	16	929.896	42.426	268.511
394038102	16	1	935.2	39.244	268.225
394038102	16	2	936.26	40.305	268.249
394038102	16	3	937.321	41.366	268.275
394038102	16	4	938.382	42.426	268.302
394038102	16	5	937.321	43.487	268.383
394038102	16	6	936.26	44.548	268.466
394038102	16	7	935.2	45.608	268.552
394038102	16	8	934.139	46.669	268.639
394038102	16	9	933.078	45.608	268.604
394038102	16	10	932.018	44.548	268.572
394038102	16	11	930.957	43.487	268.54
394038102	16	12	929.896	42.426	268.511
394038102	16	13	930.957	41.366	268.431
394038102	16	14	932.018	40.305	268.353
394038102	16	15	933.078	39.244	268.277
394038102	16	16	934.139	38.184	268.203
394038103	16	1	939.442	35.002	267.943

394038103	16	2	940.503	36.062	267.96
394038103	16	3	941.564	37.123	267.978
394038103	16	4	942.624	38.184	267.998
394038103	16	5	941.564	39.244	268.071
394038103	16	6	940.503	40.305	268.146
394038103	16	7	939.442	41.366	268.223
394038103	16	8	938.382	42.426	268.302
394038103	16	9	937.321	41.366	268.275
394038103	16	10	936.26	40.305	268.249
394038103	16	11	935.2	39.244	268.225
394038103	16	12	934.139	38.184	268.203
394038103	16	13	935.2	37.123	268.131
394038103	16	14	936.26	36.062	268.062
394038103	16	15	937.321	35.002	267.994
394038103	16	16	938.382	33.941	267.928
394038104	16	1	907.623	58.336	270.155
394038104	16	2	908.683	59.397	270.216
394038104	16	3	909.744	60.458	270.279
394038104	16	4	910.804	61.518	270.344
394038104	16	5	909.744	62.579	270.469
394038104	16	6	908.683	63.64	270.596
394038104	16	7	907.623	64.7	270.727
394038104	16	8	906.562	65.761	270.859
394038104	16	9	905.501	64.7	270.786
394038104	16	10	904.441	63.64	270.714
394038104	16	11	903.38	62.579	270.645
394038104	16	12	902.319	61.518	270.576
394038104	16	13	903.38	60.458	270.452
394038104	16	14	904.441	59.397	270.331
394038104	16	15	905.501	58.336	270.212
394038104	16	16	906.562	57.276	270.095
394038105	16	1	911.865	54.094	269.706
394038105	16	2	912.926	55.154	269.758
394038105	16	3	913.987	56.215	269.813
394038105	16	4	915.047	57.276	269.869
394038105	16	5	913.987	58.336	269.984
394038105	16	6	912.926	59.397	270.101
394038105	16	7	911.865	60.458	270.221
394038105	16	8	910.804	61.518	270.344
394038105	16	9	909.744	60.458	270.279
394038105	16	10	908.683	59.397	270.216
394038105	16	11	907.623	58.336	270.155
394038105	16	12	906.562	57.276	270.095
394038105	16	13	907.623	56.215	269.982
394038105	16	14	908.683	55.154	269.87
394038105	16	15	909.744	54.094	269.761
394038105	16	16	910.804	53.033	269.655

394038106	16	1	916.108	49.851	269.296
394038106	16	2	917.168	50.912	269.34
394038106	16	3	918.229	51.972	269.386
394038106	16	4	919.29	53.033	269.434
394038106	16	5	918.229	54.094	269.539
394038106	16	6	917.168	55.154	269.646
394038106	16	7	916.108	56.215	269.756
394038106	16	8	915.047	57.276	269.869
394038106	16	9	913.987	56.215	269.813
394038106	16	10	912.926	55.154	269.758
394038106	16	11	911.865	54.094	269.706
394038106	16	12	910.804	53.033	269.655
394038106	16	13	911.865	51.972	269.551
394038106	16	14	912.926	50.912	269.449
394038106	16	15	913.987	49.851	269.35
394038106	16	16	915.047	48.79	269.253
394038107	16	1	920.351	45.608	268.923
394038107	16	2	921.411	46.669	268.959
394038107	16	3	922.472	47.73	268.997
394038107	16	4	923.532	48.79	269.037
394038107	16	5	922.472	49.851	269.133
394038107	16	6	921.411	50.912	269.231
394038107	16	7	920.351	51.972	269.331
394038107	16	8	919.29	53.033	269.434
394038107	16	9	918.229	51.972	269.386
394038107	16	10	917.168	50.912	269.34
394038107	16	11	916.108	49.851	269.296
394038107	16	12	915.047	48.79	269.253
394038107	16	13	916.108	47.73	269.159
394038107	16	14	917.168	46.669	269.066
394038107	16	15	918.229	45.608	268.977
394038107	16	16	919.29	44.548	268.889
394038108	16	1	924.593	41.366	268.587
394038108	16	2	925.654	42.426	268.615
394038108	16	3	926.714	43.487	268.646
394038108	16	4	927.775	44.548	268.677
394038108	16	5	926.714	45.608	268.764
394038108	16	6	925.654	46.669	268.853
394038108	16	7	924.593	47.73	268.944
394038108	16	8	923.532	48.79	269.037
394038108	16	9	922.472	47.73	268.997
394038108	16	10	921.411	46.669	268.959
394038108	16	11	920.351	45.608	268.923
394038108	16	12	919.29	44.548	268.889
394038108	16	13	920.351	43.487	268.803
394038108	16	14	921.411	42.426	268.72
394038108	16	15	922.472	41.366	268.639

394038108	16	16	923.532	40.305	268.56
394038109	16	1	928.836	37.123	268.285
394038109	16	2	929.896	38.184	268.306
394038109	16	3	930.957	39.244	268.329
394038109	16	4	932.018	40.305	268.353
394038109	16	5	930.957	41.366	268.431
394038109	16	6	929.896	42.426	268.511
394038109	16	7	928.836	43.487	268.593
394038109	16	8	927.775	44.548	268.677
394038109	16	9	926.714	43.487	268.646
394038109	16	10	925.654	42.426	268.615
394038109	16	11	924.593	41.366	268.587
394038109	16	12	923.532	40.305	268.56
394038109	16	13	924.593	39.244	268.483
394038109	16	14	925.654	38.184	268.408
394038109	16	15	926.714	37.123	268.336
394038109	16	16	927.775	36.062	268.265
394038110	16	1	933.078	32.88	268.015
394038110	16	2	934.139	33.941	268.029
394038110	16	3	935.2	35.002	268.045
394038110	16	4	936.26	36.062	268.062
394038110	16	5	935.2	37.123	268.131
394038110	16	6	934.139	38.184	268.203
394038110	16	7	933.078	39.244	268.277
394038110	16	8	932.018	40.305	268.353
394038110	16	9	930.957	39.244	268.329
394038110	16	10	929.896	38.184	268.306
394038110	16	11	928.836	37.123	268.285
394038110	16	12	927.775	36.062	268.265
394038110	16	13	928.836	35.002	268.197
394038110	16	14	929.896	33.941	268.13
394038110	16	15	930.957	32.88	268.065
394038110	16	16	932.018	31.82	268.002
394038111	16	1	919.29	-95.459	274.116
394038111	16	2	918.229	-96.52	274.311
394038111	16	3	917.168	-97.581	274.508
394038111	16	4	916.108	-98.641	274.708
394038111	16	5	915.047	-99.702	274.911
394038111	16	6	916.108	-100.763	275.031
394038111	16	7	917.168	-101.823	275.151
394038111	16	8	918.229	-102.884	275.272
394038111	16	9	919.29	-103.945	275.393
394038111	16	10	920.351	-102.884	275.185
394038111	16	11	921.411	-101.823	274.979
394038111	16	12	922.472	-100.763	274.776
394038111	16	13	923.532	-99.702	274.576
394038111	16	14	922.472	-98.641	274.46

394038111	16	15	921.411	-97.581	274.345
394038111	16	16	920.351	-96.52	274.23
394038112	16	1	923.532	-91.217	273.363
394038112	16	2	922.472	-92.277	273.547
394038112	16	3	921.411	-93.338	273.734
394038112	16	4	920.351	-94.399	273.924
394038112	16	5	919.29	-95.459	274.116
394038112	16	6	920.351	-96.52	274.23
394038112	16	7	921.411	-97.581	274.345
394038112	16	8	922.472	-98.641	274.46
394038112	16	9	923.532	-99.702	274.576
394038112	16	10	924.593	-98.641	274.378
394038112	16	11	925.654	-97.581	274.182
394038112	16	12	926.714	-96.52	273.99
394038112	16	13	927.775	-95.459	273.799
394038112	16	14	926.714	-94.399	273.689
394038112	16	15	925.654	-93.338	273.58
394038112	16	16	924.593	-92.277	273.471
394038113	16	1	927.775	-86.974	272.65
394038113	16	2	926.714	-88.035	272.824
394038113	16	3	925.654	-89.095	273.001
394038113	16	4	924.593	-90.156	273.181
394038113	16	5	923.532	-91.217	273.363
394038113	16	6	924.593	-92.277	273.471
394038113	16	7	925.654	-93.338	273.58
394038113	16	8	926.714	-94.399	273.689
394038113	16	9	927.775	-95.459	273.799
394038113	16	10	928.836	-94.399	273.611
394038113	16	11	929.896	-93.338	273.426
394038113	16	12	930.957	-92.277	273.243
394038113	16	13	932.018	-91.217	273.062
394038113	16	14	930.957	-90.156	272.958
394038113	16	15	929.896	-89.095	272.855
394038113	16	16	928.836	-88.035	272.752
394038114	16	1	912.926	-93.338	274.044
394038114	16	2	911.865	-94.399	274.238
394038114	16	3	910.804	-95.459	274.434
394038114	16	4	909.744	-96.52	274.634
394038114	16	5	908.683	-97.581	274.836
394038114	16	6	909.744	-98.641	274.958
394038114	16	7	910.804	-99.702	275.079
394038114	16	8	911.865	-100.763	275.202
394038114	16	9	912.926	-101.823	275.324
394038114	16	10	913.987	-100.763	275.116
394038114	16	11	915.047	-99.702	274.911
394038114	16	12	916.108	-98.641	274.708
394038114	16	13	917.168	-97.581	274.508

394038114	16	14	916.108	-96.52	274.391
394038114	16	15	915.047	-95.459	274.275
394038114	16	16	913.987	-94.399	274.159
394038115	16	1	917.168	-89.095	273.295
394038115	16	2	916.108	-90.156	273.479
394038115	16	3	915.047	-91.217	273.664
394038115	16	4	913.987	-92.277	273.853
394038115	16	5	912.926	-93.338	274.044
394038115	16	6	913.987	-94.399	274.159
394038115	16	7	915.047	-95.459	274.275
394038115	16	8	916.108	-96.52	274.391
394038115	16	9	917.168	-97.581	274.508
394038115	16	10	918.229	-96.52	274.311
394038115	16	11	919.29	-95.459	274.116
394038115	16	12	920.351	-94.399	273.924
394038115	16	13	921.411	-93.338	273.734
394038115	16	14	920.351	-92.277	273.623
394038115	16	15	919.29	-91.217	273.513
394038115	16	16	918.229	-90.156	273.404
394038116	16	1	921.411	-84.853	272.589
394038116	16	2	920.351	-85.913	272.761
394038116	16	3	919.29	-86.974	272.937
394038116	16	4	918.229	-88.035	273.115
394038116	16	5	917.168	-89.095	273.295
394038116	16	6	918.229	-90.156	273.404
394038116	16	7	919.29	-91.217	273.513
394038116	16	8	920.351	-92.277	273.623
394038116	16	9	921.411	-93.338	273.734
394038116	16	10	922.472	-92.277	273.547
394038116	16	11	923.532	-91.217	273.363
394038116	16	12	924.593	-90.156	273.181
394038116	16	13	925.654	-89.095	273.001
394038116	16	14	924.593	-88.035	272.897
394038116	16	15	923.532	-86.974	272.793
394038116	16	16	922.472	-85.913	272.69
394038117	16	1	902.319	-95.459	274.754
394038117	16	2	901.259	-96.52	274.958
394038117	16	3	900.198	-97.581	275.165
394038117	16	4	899.137	-98.641	275.375
394038117	16	5	898.077	-99.702	275.588
394038117	16	6	899.137	-100.763	275.717
394038117	16	7	900.198	-101.823	275.847
394038117	16	8	901.259	-102.884	275.977
394038117	16	9	902.319	-103.945	276.108
394038117	16	10	903.38	-102.884	275.889
394038117	16	11	904.441	-101.823	275.672
394038117	16	12	905.501	-100.763	275.459

394038117	16	13	906.562	-99.702	275.248
394038117	16	14	905.501	-98.641	275.124
394038117	16	15	904.441	-97.581	275
394038117	16	16	903.38	-96.52	274.877
394038118	16	1	906.562	-91.217	273.967
394038118	16	2	905.501	-92.277	274.16
394038118	16	3	904.441	-93.338	274.355
394038118	16	4	903.38	-94.399	274.553
394038118	16	5	902.319	-95.459	274.754
394038118	16	6	903.38	-96.52	274.877
394038118	16	7	904.441	-97.581	275
394038118	16	8	905.501	-98.641	275.124
394038118	16	9	906.562	-99.702	275.248
394038118	16	10	907.623	-98.641	275.041
394038118	16	11	908.683	-97.581	274.836
394038118	16	12	909.744	-96.52	274.634
394038118	16	13	910.804	-95.459	274.434
394038118	16	14	909.744	-94.399	274.316
394038118	16	15	908.683	-93.338	274.199
394038118	16	16	907.623	-92.277	274.083
394038119	16	1	910.804	-86.974	273.225
394038119	16	2	909.744	-88.035	273.406
394038119	16	3	908.683	-89.095	273.59
394038119	16	4	907.623	-90.156	273.777
394038119	16	5	906.562	-91.217	273.967
394038119	16	6	907.623	-92.277	274.083
394038119	16	7	908.683	-93.338	274.199
394038119	16	8	909.744	-94.399	274.316
394038119	16	9	910.804	-95.459	274.434
394038119	16	10	911.865	-94.399	274.238
394038119	16	11	912.926	-93.338	274.044
394038119	16	12	913.987	-92.277	273.853
394038119	16	13	915.047	-91.217	273.664
394038119	16	14	913.987	-90.156	273.553
394038119	16	15	912.926	-89.095	273.443
394038119	16	16	911.865	-88.035	273.333
394038120	16	1	915.047	-82.731	272.526
394038120	16	2	913.987	-83.792	272.696
394038120	16	3	912.926	-84.853	272.87
394038120	16	4	911.865	-85.913	273.046
394038120	16	5	910.804	-86.974	273.225
394038120	16	6	911.865	-88.035	273.333
394038120	16	7	912.926	-89.095	273.443
394038120	16	8	913.987	-90.156	273.553
394038120	16	9	915.047	-91.217	273.664
394038120	16	10	916.108	-90.156	273.479
394038120	16	11	917.168	-89.095	273.295

394038120	16	12	918.229	-88.035	273.115
394038120	16	13	919.29	-86.974	272.937
394038120	16	14	918.229	-85.913	272.833
394038120	16	15	917.168	-84.853	272.729
394038120	16	16	916.108	-83.792	272.627
394038121	16	1	919.29	-78.489	271.869
394038121	16	2	918.229	-79.549	272.029
394038121	16	3	917.168	-80.61	272.192
394038121	16	4	916.108	-81.671	272.357
394038121	16	5	915.047	-82.731	272.526
394038121	16	6	916.108	-83.792	272.627
394038121	16	7	917.168	-84.853	272.729
394038121	16	8	918.229	-85.913	272.833
394038121	16	9	919.29	-86.974	272.937
394038121	16	10	920.351	-85.913	272.761
394038121	16	11	921.411	-84.853	272.589
394038121	16	12	922.472	-83.792	272.418
394038121	16	13	923.532	-82.731	272.251
394038121	16	14	922.472	-81.671	272.154
394038121	16	15	921.411	-80.61	272.058
394038121	16	16	920.351	-79.549	271.963
394038122	16	1	895.955	-93.338	274.668
394038122	16	2	894.895	-94.399	274.87
394038122	16	3	893.834	-95.459	275.076
394038122	16	4	892.773	-96.52	275.285
394038122	16	5	891.713	-97.581	275.496
394038122	16	6	892.773	-98.641	275.627
394038122	16	7	893.834	-99.702	275.758
394038122	16	8	894.895	-100.763	275.89
394038122	16	9	895.955	-101.823	276.022
394038122	16	10	897.016	-100.763	275.804
394038122	16	11	898.077	-99.702	275.588
394038122	16	12	899.137	-98.641	275.375
394038122	16	13	900.198	-97.581	275.165
394038122	16	14	899.137	-96.52	275.04
394038122	16	15	898.077	-95.459	274.915
394038122	16	16	897.016	-94.399	274.791
394038123	16	1	900.198	-89.095	273.887
394038123	16	2	899.137	-90.156	274.078
394038123	16	3	898.077	-91.217	274.271
394038123	16	4	897.016	-92.277	274.468
394038123	16	5	895.955	-93.338	274.668
394038123	16	6	897.016	-94.399	274.791
394038123	16	7	898.077	-95.459	274.915
394038123	16	8	899.137	-96.52	275.04
394038123	16	9	900.198	-97.581	275.165
394038123	16	10	901.259	-96.52	274.958

394038123	16	11	902.319	-95.459	274.754
394038123	16	12	903.38	-94.399	274.553
394038123	16	13	904.441	-93.338	274.355
394038123	16	14	903.38	-92.277	274.237
394038123	16	15	902.319	-91.217	274.119
394038123	16	16	901.259	-90.156	274.002
394038124	16	1	904.441	-84.853	273.152
394038124	16	2	903.38	-85.913	273.331
394038124	16	3	902.319	-86.974	273.514
394038124	16	4	901.259	-88.035	273.699
394038124	16	5	900.198	-89.095	273.887
394038124	16	6	901.259	-90.156	274.002
394038124	16	7	902.319	-91.217	274.119
394038124	16	8	903.38	-92.277	274.237
394038124	16	9	904.441	-93.338	274.355
394038124	16	10	905.501	-92.277	274.16
394038124	16	11	906.562	-91.217	273.967
394038124	16	12	907.623	-90.156	273.777
394038124	16	13	908.683	-89.095	273.59
394038124	16	14	907.623	-88.035	273.479
394038124	16	15	906.562	-86.974	273.369
394038124	16	16	905.501	-85.913	273.26
394038125	16	1	908.683	-80.61	272.462
394038125	16	2	907.623	-81.671	272.63
394038125	16	3	906.562	-82.731	272.801
394038125	16	4	905.501	-83.792	272.975
394038125	16	5	904.441	-84.853	273.152
394038125	16	6	905.501	-85.913	273.26
394038125	16	7	906.562	-86.974	273.369
394038125	16	8	907.623	-88.035	273.479
394038125	16	9	908.683	-89.095	273.59
394038125	16	10	909.744	-88.035	273.406
394038125	16	11	910.804	-86.974	273.225
394038125	16	12	911.865	-85.913	273.046
394038125	16	13	912.926	-84.853	272.87
394038125	16	14	911.865	-83.792	272.766
394038125	16	15	910.804	-82.731	272.663
394038125	16	16	909.744	-81.671	272.562
394038126	16	1	912.926	-76.368	271.815
394038126	16	2	911.865	-77.428	271.973
394038126	16	3	910.804	-78.489	272.133
394038126	16	4	909.744	-79.549	272.296
394038126	16	5	908.683	-80.61	272.462
394038126	16	6	909.744	-81.671	272.562
394038126	16	7	910.804	-82.731	272.663
394038126	16	8	911.865	-83.792	272.766
394038126	16	9	912.926	-84.853	272.87

394038126	16	10	913.987	-83.792	272.696
394038126	16	11	915.047	-82.731	272.526
394038126	16	12	916.108	-81.671	272.357
394038126	16	13	917.168	-80.61	272.192
394038126	16	14	916.108	-79.549	272.096
394038126	16	15	915.047	-78.489	272.001
394038126	16	16	913.987	-77.428	271.907
394038127	16	1	885.349	-95.459	275.399
394038127	16	2	884.288	-96.52	275.613
394038127	16	3	883.227	-97.581	275.83
394038127	16	4	882.167	-98.641	276.05
394038127	16	5	881.106	-99.702	276.273
394038127	16	6	882.167	-100.763	276.412
394038127	16	7	883.227	-101.823	276.552
394038127	16	8	884.288	-102.884	276.692
394038127	16	9	885.349	-103.945	276.833
394038127	16	10	886.409	-102.884	276.602
394038127	16	11	887.47	-101.823	276.375
394038127	16	12	888.531	-100.763	276.15
394038127	16	13	889.591	-99.702	275.929
394038127	16	14	888.531	-98.641	275.796
394038127	16	15	887.47	-97.581	275.663
394038127	16	16	886.409	-96.52	275.531
394038128	16	1	889.591	-91.217	274.577
394038128	16	2	888.531	-92.277	274.778
394038128	16	3	887.47	-93.338	274.982
394038128	16	4	886.409	-94.399	275.189
394038128	16	5	885.349	-95.459	275.399
394038128	16	6	886.409	-96.52	275.531
394038128	16	7	887.47	-97.581	275.663
394038128	16	8	888.531	-98.641	275.796
394038128	16	9	889.591	-99.702	275.929
394038128	16	10	890.652	-98.641	275.711
394038128	16	11	891.713	-97.581	275.496
394038128	16	12	892.773	-96.52	275.285
394038128	16	13	893.834	-95.459	275.076
394038128	16	14	892.773	-94.399	274.95
394038128	16	15	891.713	-93.338	274.825
394038128	16	16	890.652	-92.277	274.7
394038129	16	1	893.834	-86.974	273.804
394038129	16	2	892.773	-88.035	273.993
394038129	16	3	891.713	-89.095	274.185
394038129	16	4	890.652	-90.156	274.379
394038129	16	5	889.591	-91.217	274.577
394038129	16	6	890.652	-92.277	274.7
394038129	16	7	891.713	-93.338	274.825
394038129	16	8	892.773	-94.399	274.95

394038129	16	9	893.834	-95.459	275.076
394038129	16	10	894.895	-94.399	274.87
394038129	16	11	895.955	-93.338	274.668
394038129	16	12	897.016	-92.277	274.468
394038129	16	13	898.077	-91.217	274.271
394038129	16	14	897.016	-90.156	274.153
394038129	16	15	895.955	-89.095	274.035
394038129	16	16	894.895	-88.035	273.919
394038130	16	1	898.077	-82.731	273.078
394038130	16	2	897.016	-83.792	273.255
394038130	16	3	895.955	-84.853	273.435
394038130	16	4	894.895	-85.913	273.618
394038130	16	5	893.834	-86.974	273.804
394038130	16	6	894.895	-88.035	273.919
394038130	16	7	895.955	-89.095	274.035
394038130	16	8	897.016	-90.156	274.153
394038130	16	9	898.077	-91.217	274.271
394038130	16	10	899.137	-90.156	274.078
394038130	16	11	900.198	-89.095	273.887
394038130	16	12	901.259	-88.035	273.699
394038130	16	13	902.319	-86.974	273.514
394038130	16	14	901.259	-85.913	273.403
394038130	16	15	900.198	-84.853	273.293
394038130	16	16	899.137	-83.792	273.185
394038131	16	1	902.319	-78.489	272.398
394038131	16	2	901.259	-79.549	272.564
394038131	16	3	900.198	-80.61	272.732
394038131	16	4	899.137	-81.671	272.904
394038131	16	5	898.077	-82.731	273.078
394038131	16	6	899.137	-83.792	273.185
394038131	16	7	900.198	-84.853	273.293
394038131	16	8	901.259	-85.913	273.403
394038131	16	9	902.319	-86.974	273.514
394038131	16	10	903.38	-85.913	273.331
394038131	16	11	904.441	-84.853	273.152
394038131	16	12	905.501	-83.792	272.975
394038131	16	13	906.562	-82.731	272.801
394038131	16	14	905.501	-81.671	272.698
394038131	16	15	904.441	-80.61	272.597
394038131	16	16	903.38	-79.549	272.497
394038132	16	1	906.562	-74.246	271.763
394038132	16	2	905.501	-75.307	271.917
394038132	16	3	904.441	-76.368	272.075
394038132	16	4	903.38	-77.428	272.235
394038132	16	5	902.319	-78.489	272.398
394038132	16	6	903.38	-79.549	272.497
394038132	16	7	904.441	-80.61	272.597

394038132	16	8	905.501	-81.671	272.698
394038132	16	9	906.562	-82.731	272.801
394038132	16	10	907.623	-81.671	272.63
394038132	16	11	908.683	-80.61	272.462
394038132	16	12	909.744	-79.549	272.296
394038132	16	13	910.804	-78.489	272.133
394038132	16	14	909.744	-77.428	272.038
394038132	16	15	908.683	-76.368	271.945
394038132	16	16	907.623	-75.307	271.853
394038133	16	1	910.804	-70.004	271.17
394038133	16	2	909.744	-71.064	271.314
394038133	16	3	908.683	-72.125	271.461
394038133	16	4	907.623	-73.186	271.611
394038133	16	5	906.562	-74.246	271.763
394038133	16	6	907.623	-75.307	271.853
394038133	16	7	908.683	-76.368	271.945
394038133	16	8	909.744	-77.428	272.038
394038133	16	9	910.804	-78.489	272.133
394038133	16	10	911.865	-77.428	271.973
394038133	16	11	912.926	-76.368	271.815
394038133	16	12	913.987	-75.307	271.66
394038133	16	13	915.047	-74.246	271.508
394038133	16	14	913.987	-73.186	271.421
394038133	16	15	912.926	-72.125	271.336
394038133	16	16	911.865	-71.064	271.252
394038134	16	1	878.985	-93.338	275.298
394038134	16	2	877.924	-94.399	275.509
394038134	16	3	876.864	-95.459	275.724
394038134	16	4	875.803	-96.52	275.943
394038134	16	5	874.742	-97.581	276.164
394038134	16	6	875.803	-98.641	276.304
394038134	16	7	876.864	-99.702	276.445
394038134	16	8	877.924	-100.763	276.587
394038134	16	9	878.985	-101.823	276.729
394038134	16	10	880.045	-100.763	276.5
394038134	16	11	881.106	-99.702	276.273
394038134	16	12	882.167	-98.641	276.05
394038134	16	13	883.227	-97.581	275.83
394038134	16	14	882.167	-96.52	275.695
394038134	16	15	881.106	-95.459	275.562
394038134	16	16	880.045	-94.399	275.429
394038135	16	1	883.227	-89.095	274.483
394038135	16	2	882.167	-90.156	274.682
394038135	16	3	881.106	-91.217	274.884
394038135	16	4	880.045	-92.277	275.089
394038135	16	5	878.985	-93.338	275.298
394038135	16	6	880.045	-94.399	275.429

394038135	16	7	881.106	-95.459	275.562
394038135	16	8	882.167	-96.52	275.695
394038135	16	9	883.227	-97.581	275.83
394038135	16	10	884.288	-96.52	275.613
394038135	16	11	885.349	-95.459	275.399
394038135	16	12	886.409	-94.399	275.189
394038135	16	13	887.47	-93.338	274.982
394038135	16	14	886.409	-92.277	274.856
394038135	16	15	885.349	-91.217	274.73
394038135	16	16	884.288	-90.156	274.606
394038136	16	1	887.47	-84.853	273.72
394038136	16	2	886.409	-85.913	273.906
394038136	16	3	885.349	-86.974	274.095
394038136	16	4	884.288	-88.035	274.288
394038136	16	5	883.227	-89.095	274.483
394038136	16	6	884.288	-90.156	274.606
394038136	16	7	885.349	-91.217	274.73
394038136	16	8	886.409	-92.277	274.856
394038136	16	9	887.47	-93.338	274.982
394038136	16	10	888.531	-92.277	274.778
394038136	16	11	889.591	-91.217	274.577
394038136	16	12	890.652	-90.156	274.379
394038136	16	13	891.713	-89.095	274.185
394038136	16	14	890.652	-88.035	274.066
394038136	16	15	889.591	-86.974	273.95
394038136	16	16	888.531	-85.913	273.834
394038137	16	1	891.713	-80.61	273.004
394038137	16	2	890.652	-81.671	273.179
394038137	16	3	889.591	-82.731	273.356
394038137	16	4	888.531	-83.792	273.536
394038137	16	5	887.47	-84.853	273.72
394038137	16	6	888.531	-85.913	273.834
394038137	16	7	889.591	-86.974	273.95
394038137	16	8	890.652	-88.035	274.066
394038137	16	9	891.713	-89.095	274.185
394038137	16	10	892.773	-88.035	273.993
394038137	16	11	893.834	-86.974	273.804
394038137	16	12	894.895	-85.913	273.618
394038137	16	13	895.955	-84.853	273.435
394038137	16	14	894.895	-83.792	273.325
394038137	16	15	893.834	-82.731	273.217
394038137	16	16	892.773	-81.671	273.11
394038138	16	1	895.955	-76.368	272.336
394038138	16	2	894.895	-77.428	272.499
394038138	16	3	893.834	-78.489	272.664
394038138	16	4	892.773	-79.549	272.833
394038138	16	5	891.713	-80.61	273.004

394038138	16	6	892.773	-81.671	273.11
394038138	16	7	893.834	-82.731	273.217
394038138	16	8	894.895	-83.792	273.325
394038138	16	9	895.955	-84.853	273.435
394038138	16	10	897.016	-83.792	273.255
394038138	16	11	898.077	-82.731	273.078
394038138	16	12	899.137	-81.671	272.904
394038138	16	13	900.198	-80.61	272.732
394038138	16	14	899.137	-79.549	272.631
394038138	16	15	898.077	-78.489	272.531
394038138	16	16	897.016	-77.428	272.433
394038139	16	1	900.198	-72.125	271.712
394038139	16	2	899.137	-73.186	271.864
394038139	16	3	898.077	-74.246	272.019
394038139	16	4	897.016	-75.307	272.176
394038139	16	5	895.955	-76.368	272.336
394038139	16	6	897.016	-77.428	272.433
394038139	16	7	898.077	-78.489	272.531
394038139	16	8	899.137	-79.549	272.631
394038139	16	9	900.198	-80.61	272.732
394038139	16	10	901.259	-79.549	272.564
394038139	16	11	902.319	-78.489	272.398
394038139	16	12	903.38	-77.428	272.235
394038139	16	13	904.441	-76.368	272.075
394038139	16	14	903.38	-75.307	271.982
394038139	16	15	902.319	-74.246	271.89
394038139	16	16	901.259	-73.186	271.801
394038140	16	1	904.441	-67.882	271.133
394038140	16	2	903.38	-68.943	271.274
394038140	16	3	902.319	-70.004	271.417
394038140	16	4	901.259	-71.064	271.563
394038140	16	5	900.198	-72.125	271.712
394038140	16	6	901.259	-73.186	271.801
394038140	16	7	902.319	-74.246	271.89
394038140	16	8	903.38	-75.307	271.982
394038140	16	9	904.441	-76.368	272.075
394038140	16	10	905.501	-75.307	271.917
394038140	16	11	906.562	-74.246	271.763
394038140	16	12	907.623	-73.186	271.611
394038140	16	13	908.683	-72.125	271.461
394038140	16	14	907.623	-71.064	271.377
394038140	16	15	906.562	-70.004	271.294
394038140	16	16	905.501	-68.943	271.212
394038141	16	1	872.621	-91.217	275.193
394038141	16	2	871.56	-92.277	275.402
394038141	16	3	870.5	-93.338	275.615
394038141	16	4	869.439	-94.399	275.831

394038141	16	5	868.378	-95.459	276.051
394038141	16	6	869.439	-96.52	276.191
394038141	16	7	870.5	-97.581	276.333
394038141	16	8	871.56	-98.641	276.475
394038141	16	9	872.621	-99.702	276.618
394038141	16	10	873.681	-98.641	276.39
394038141	16	11	874.742	-97.581	276.164
394038141	16	12	875.803	-96.52	275.943
394038141	16	13	876.864	-95.459	275.724
394038141	16	14	875.803	-94.399	275.59
394038141	16	15	874.742	-93.338	275.456
394038141	16	16	873.681	-92.277	275.324
394038142	16	1	876.864	-86.974	274.388
394038142	16	2	875.803	-88.035	274.584
394038142	16	3	874.742	-89.095	274.784
394038142	16	4	873.681	-90.156	274.987
394038142	16	5	872.621	-91.217	275.193
394038142	16	6	873.681	-92.277	275.324
394038142	16	7	874.742	-93.338	275.456
394038142	16	8	875.803	-94.399	275.59
394038142	16	9	876.864	-95.459	275.724
394038142	16	10	877.924	-94.399	275.509
394038142	16	11	878.985	-93.338	275.298
394038142	16	12	880.045	-92.277	275.089
394038142	16	13	881.106	-91.217	274.884
394038142	16	14	880.045	-90.156	274.758
394038142	16	15	878.985	-89.095	274.634
394038142	16	16	877.924	-88.035	274.51
394038143	16	1	881.106	-82.731	273.635
394038143	16	2	880.045	-83.792	273.819
394038143	16	3	878.985	-84.853	274.005
394038143	16	4	877.924	-85.913	274.195
394038143	16	5	876.864	-86.974	274.388
394038143	16	6	877.924	-88.035	274.51
394038143	16	7	878.985	-89.095	274.634
394038143	16	8	880.045	-90.156	274.758
394038143	16	9	881.106	-91.217	274.884
394038143	16	10	882.167	-90.156	274.682
394038143	16	11	883.227	-89.095	274.483
394038143	16	12	884.288	-88.035	274.288
394038143	16	13	885.349	-86.974	274.095
394038143	16	14	884.288	-85.913	273.978
394038143	16	15	883.227	-84.853	273.862
394038143	16	16	882.167	-83.792	273.748
394038144	16	1	885.349	-78.489	272.931
394038144	16	2	884.288	-79.549	273.103
394038144	16	3	883.227	-80.61	273.277

394038144	16	4	882.167	-81.671	273.455
394038144	16	5	881.106	-82.731	273.635
394038144	16	6	882.167	-83.792	273.748
394038144	16	7	883.227	-84.853	273.862
394038144	16	8	884.288	-85.913	273.978
394038144	16	9	885.349	-86.974	274.095
394038144	16	10	886.409	-85.913	273.906
394038144	16	11	887.47	-84.853	273.72
394038144	16	12	888.531	-83.792	273.536
394038144	16	13	889.591	-82.731	273.356
394038144	16	14	888.531	-81.671	273.248
394038144	16	15	887.47	-80.61	273.141
394038144	16	16	886.409	-79.549	273.035
394038145	16	1	889.591	-74.246	272.275
394038145	16	2	888.531	-75.307	272.435
394038145	16	3	887.47	-76.368	272.597
394038145	16	4	886.409	-77.428	272.763
394038145	16	5	885.349	-78.489	272.931
394038145	16	6	886.409	-79.549	273.035
394038145	16	7	887.47	-80.61	273.141
394038145	16	8	888.531	-81.671	273.248
394038145	16	9	889.591	-82.731	273.356
394038145	16	10	890.652	-81.671	273.179
394038145	16	11	891.713	-80.61	273.004
394038145	16	12	892.773	-79.549	272.833
394038145	16	13	893.834	-78.489	272.664
394038145	16	14	892.773	-77.428	272.565
394038145	16	15	891.713	-76.368	272.467
394038145	16	16	890.652	-75.307	272.37
394038146	16	1	893.834	-70.004	271.665
394038146	16	2	892.773	-71.064	271.813
394038146	16	3	891.713	-72.125	271.965
394038146	16	4	890.652	-73.186	272.118
394038146	16	5	889.591	-74.246	272.275
394038146	16	6	890.652	-75.307	272.37
394038146	16	7	891.713	-76.368	272.467
394038146	16	8	892.773	-77.428	272.565
394038146	16	9	893.834	-78.489	272.664
394038146	16	10	894.895	-77.428	272.499
394038146	16	11	895.955	-76.368	272.336
394038146	16	12	897.016	-75.307	272.176
394038146	16	13	898.077	-74.246	272.019
394038146	16	14	897.016	-73.186	271.927
394038146	16	15	895.955	-72.125	271.838
394038146	16	16	894.895	-71.064	271.751
394038147	16	1	898.077	-65.761	271.099
394038147	16	2	897.016	-66.822	271.237

394038147	16	3	895.955	-67.882	271.377
394038147	16	4	894.895	-68.943	271.52
394038147	16	5	893.834	-70.004	271.665
394038147	16	6	894.895	-71.064	271.751
394038147	16	7	895.955	-72.125	271.838
394038147	16	8	897.016	-73.186	271.927
394038147	16	9	898.077	-74.246	272.019
394038147	16	10	899.137	-73.186	271.864
394038147	16	11	900.198	-72.125	271.712
394038147	16	12	901.259	-71.064	271.563
394038147	16	13	902.319	-70.004	271.417
394038147	16	14	901.259	-68.943	271.335
394038147	16	15	900.198	-67.882	271.255
394038147	16	16	899.137	-66.822	271.176
394038148	16	1	902.319	-61.518	270.576
394038148	16	2	901.259	-62.579	270.703
394038148	16	3	900.198	-63.64	270.833
394038148	16	4	899.137	-64.7	270.965
394038148	16	5	898.077	-65.761	271.099
394038148	16	6	899.137	-66.822	271.176
394038148	16	7	900.198	-67.882	271.255
394038148	16	8	901.259	-68.943	271.335
394038148	16	9	902.319	-70.004	271.417
394038148	16	10	903.38	-68.943	271.274
394038148	16	11	904.441	-67.882	271.133
394038148	16	12	905.501	-66.822	270.995
394038148	16	13	906.562	-65.761	270.859
394038148	16	14	905.501	-64.7	270.786
394038148	16	15	904.441	-63.64	270.714
394038148	16	16	903.38	-62.579	270.645
394038149	16	1	920.351	96.52	274.23
394038149	16	2	921.411	97.581	274.345
394038149	16	3	922.472	98.641	274.46
394038149	16	4	923.532	99.702	274.576
394038149	16	5	922.472	100.763	274.776
394038149	16	6	921.411	101.823	274.979
394038149	16	7	920.351	102.884	275.185
394038149	16	8	919.29	103.945	275.393
394038149	16	9	918.229	102.884	275.272
394038149	16	10	917.168	101.823	275.151
394038149	16	11	916.108	100.763	275.031
394038149	16	12	915.047	99.702	274.911
394038149	16	13	916.108	98.641	274.708
394038149	16	14	917.168	97.581	274.508
394038149	16	15	918.229	96.52	274.311
394038149	16	16	919.29	95.459	274.116
394038150	16	1	924.593	92.277	273.471

394038150	16	2	925.654	93.338	273.58
394038150	16	3	926.714	94.399	273.689
394038150	16	4	927.775	95.459	273.799
394038150	16	5	926.714	96.52	273.99
394038150	16	6	925.654	97.581	274.182
394038150	16	7	924.593	98.641	274.378
394038150	16	8	923.532	99.702	274.576
394038150	16	9	922.472	98.641	274.46
394038150	16	10	921.411	97.581	274.345
394038150	16	11	920.351	96.52	274.23
394038150	16	12	919.29	95.459	274.116
394038150	16	13	920.351	94.399	273.924
394038150	16	14	921.411	93.338	273.734
394038150	16	15	922.472	92.277	273.547
394038150	16	16	923.532	91.217	273.363
394038151	16	1	928.836	88.035	272.752
394038151	16	2	929.896	89.095	272.855
394038151	16	3	930.957	90.156	272.958
394038151	16	4	932.018	91.217	273.062
394038151	16	5	930.957	92.277	273.243
394038151	16	6	929.896	93.338	273.426
394038151	16	7	928.836	94.399	273.611
394038151	16	8	927.775	95.459	273.799
394038151	16	9	926.714	94.399	273.689
394038151	16	10	925.654	93.338	273.58
394038151	16	11	924.593	92.277	273.471
394038151	16	12	923.532	91.217	273.363
394038151	16	13	924.593	90.156	273.181
394038151	16	14	925.654	89.095	273.001
394038151	16	15	926.714	88.035	272.824
394038151	16	16	927.775	86.974	272.65
394038152	16	1	913.987	94.399	274.159
394038152	16	2	915.047	95.459	274.275
394038152	16	3	916.108	96.52	274.391
394038152	16	4	917.168	97.581	274.508
394038152	16	5	916.108	98.641	274.708
394038152	16	6	915.047	99.702	274.911
394038152	16	7	913.987	100.763	275.116
394038152	16	8	912.926	101.823	275.324
394038152	16	9	911.865	100.763	275.202
394038152	16	10	910.804	99.702	275.079
394038152	16	11	909.744	98.641	274.958
394038152	16	12	908.683	97.581	274.836
394038152	16	13	909.744	96.52	274.634
394038152	16	14	910.804	95.459	274.434
394038152	16	15	911.865	94.399	274.238
394038152	16	16	912.926	93.338	274.044

394038153	16	1	918.229	90.156	273.404
394038153	16	2	919.29	91.217	273.513
394038153	16	3	920.351	92.277	273.623
394038153	16	4	921.411	93.338	273.734
394038153	16	5	920.351	94.399	273.924
394038153	16	6	919.29	95.459	274.116
394038153	16	7	918.229	96.52	274.311
394038153	16	8	917.168	97.581	274.508
394038153	16	9	916.108	96.52	274.391
394038153	16	10	915.047	95.459	274.275
394038153	16	11	913.987	94.399	274.159
394038153	16	12	912.926	93.338	274.044
394038153	16	13	913.987	92.277	273.853
394038153	16	14	915.047	91.217	273.664
394038153	16	15	916.108	90.156	273.479
394038153	16	16	917.168	89.095	273.295
394038154	16	1	922.472	85.913	272.69
394038154	16	2	923.532	86.974	272.793
394038154	16	3	924.593	88.035	272.897
394038154	16	4	925.654	89.095	273.001
394038154	16	5	924.593	90.156	273.181
394038154	16	6	923.532	91.217	273.363
394038154	16	7	922.472	92.277	273.547
394038154	16	8	921.411	93.338	273.734
394038154	16	9	920.351	92.277	273.623
394038154	16	10	919.29	91.217	273.513
394038154	16	11	918.229	90.156	273.404
394038154	16	12	917.168	89.095	273.295
394038154	16	13	918.229	88.035	273.115
394038154	16	14	919.29	86.974	272.937
394038154	16	15	920.351	85.913	272.761
394038154	16	16	921.411	84.853	272.589
394038155	16	1	903.38	96.52	274.877
394038155	16	2	904.441	97.581	275
394038155	16	3	905.501	98.641	275.124
394038155	16	4	906.562	99.702	275.248
394038155	16	5	905.501	100.763	275.459
394038155	16	6	904.441	101.823	275.672
394038155	16	7	903.38	102.884	275.889
394038155	16	8	902.319	103.945	276.108
394038155	16	9	901.259	102.884	275.977
394038155	16	10	900.198	101.823	275.847
394038155	16	11	899.137	100.763	275.717
394038155	16	12	898.077	99.702	275.588
394038155	16	13	899.137	98.641	275.375
394038155	16	14	900.198	97.581	275.165
394038155	16	15	901.259	96.52	274.958

394038155	16	16	902.319	95.459	274.754
394038156	16	1	907.623	92.277	274.083
394038156	16	2	908.683	93.338	274.199
394038156	16	3	909.744	94.399	274.316
394038156	16	4	910.804	95.459	274.434
394038156	16	5	909.744	96.52	274.634
394038156	16	6	908.683	97.581	274.836
394038156	16	7	907.623	98.641	275.041
394038156	16	8	906.562	99.702	275.248
394038156	16	9	905.501	98.641	275.124
394038156	16	10	904.441	97.581	275
394038156	16	11	903.38	96.52	274.877
394038156	16	12	902.319	95.459	274.754
394038156	16	13	903.38	94.399	274.553
394038156	16	14	904.441	93.338	274.355
394038156	16	15	905.501	92.277	274.16
394038156	16	16	906.562	91.217	273.967
394038157	16	1	911.865	88.035	273.333
394038157	16	2	912.926	89.095	273.443
394038157	16	3	913.987	90.156	273.553
394038157	16	4	915.047	91.217	273.664
394038157	16	5	913.987	92.277	273.853
394038157	16	6	912.926	93.338	274.044
394038157	16	7	911.865	94.399	274.238
394038157	16	8	910.804	95.459	274.434
394038157	16	9	909.744	94.399	274.316
394038157	16	10	908.683	93.338	274.199
394038157	16	11	907.623	92.277	274.083
394038157	16	12	906.562	91.217	273.967
394038157	16	13	907.623	90.156	273.777
394038157	16	14	908.683	89.095	273.59
394038157	16	15	909.744	88.035	273.406
394038157	16	16	910.804	86.974	273.225
394038158	16	1	916.108	83.792	272.627
394038158	16	2	917.168	84.853	272.729
394038158	16	3	918.229	85.913	272.833
394038158	16	4	919.29	86.974	272.937
394038158	16	5	918.229	88.035	273.115
394038158	16	6	917.168	89.095	273.295
394038158	16	7	916.108	90.156	273.479
394038158	16	8	915.047	91.217	273.664
394038158	16	9	913.987	90.156	273.553
394038158	16	10	912.926	89.095	273.443
394038158	16	11	911.865	88.035	273.333
394038158	16	12	910.804	86.974	273.225
394038158	16	13	911.865	85.913	273.046
394038158	16	14	912.926	84.853	272.87

394038158	16	15	913.987	83.792	272.696
394038158	16	16	915.047	82.731	272.526
394038159	16	1	920.351	79.549	271.963
394038159	16	2	921.411	80.61	272.058
394038159	16	3	922.472	81.671	272.154
394038159	16	4	923.532	82.731	272.251
394038159	16	5	922.472	83.792	272.418
394038159	16	6	921.411	84.853	272.589
394038159	16	7	920.351	85.913	272.761
394038159	16	8	919.29	86.974	272.937
394038159	16	9	918.229	85.913	272.833
394038159	16	10	917.168	84.853	272.729
394038159	16	11	916.108	83.792	272.627
394038159	16	12	915.047	82.731	272.526
394038159	16	13	916.108	81.671	272.357
394038159	16	14	917.168	80.61	272.192
394038159	16	15	918.229	79.549	272.029
394038159	16	16	919.29	78.489	271.869
394038160	16	1	897.016	94.399	274.791
394038160	16	2	898.077	95.459	274.915
394038160	16	3	899.137	96.52	275.04
394038160	16	4	900.198	97.581	275.165
394038160	16	5	899.137	98.641	275.375
394038160	16	6	898.077	99.702	275.588
394038160	16	7	897.016	100.763	275.804
394038160	16	8	895.955	101.823	276.022
394038160	16	9	894.895	100.763	275.89
394038160	16	10	893.834	99.702	275.758
394038160	16	11	892.773	98.641	275.627
394038160	16	12	891.713	97.581	275.496
394038160	16	13	892.773	96.52	275.285
394038160	16	14	893.834	95.459	275.076
394038160	16	15	894.895	94.399	274.87
394038160	16	16	895.955	93.338	274.668
394038161	16	1	901.259	90.156	274.002
394038161	16	2	902.319	91.217	274.119
394038161	16	3	903.38	92.277	274.237
394038161	16	4	904.441	93.338	274.355
394038161	16	5	903.38	94.399	274.553
394038161	16	6	902.319	95.459	274.754
394038161	16	7	901.259	96.52	274.958
394038161	16	8	900.198	97.581	275.165
394038161	16	9	899.137	96.52	275.04
394038161	16	10	898.077	95.459	274.915
394038161	16	11	897.016	94.399	274.791
394038161	16	12	895.955	93.338	274.668
394038161	16	13	897.016	92.277	274.468

394038161	16	14	898.077	91.217	274.271
394038161	16	15	899.137	90.156	274.078
394038161	16	16	900.198	89.095	273.887
394038162	16	1	905.501	85.913	273.26
394038162	16	2	906.562	86.974	273.369
394038162	16	3	907.623	88.035	273.479
394038162	16	4	908.683	89.095	273.59
394038162	16	5	907.623	90.156	273.777
394038162	16	6	906.562	91.217	273.967
394038162	16	7	905.501	92.277	274.16
394038162	16	8	904.441	93.338	274.355
394038162	16	9	903.38	92.277	274.237
394038162	16	10	902.319	91.217	274.119
394038162	16	11	901.259	90.156	274.002
394038162	16	12	900.198	89.095	273.887
394038162	16	13	901.259	88.035	273.699
394038162	16	14	902.319	86.974	273.514
394038162	16	15	903.38	85.913	273.331
394038162	16	16	904.441	84.853	273.152
394038163	16	1	909.744	81.671	272.562
394038163	16	2	910.804	82.731	272.663
394038163	16	3	911.865	83.792	272.766
394038163	16	4	912.926	84.853	272.87
394038163	16	5	911.865	85.913	273.046
394038163	16	6	910.804	86.974	273.225
394038163	16	7	909.744	88.035	273.406
394038163	16	8	908.683	89.095	273.59
394038163	16	9	907.623	88.035	273.479
394038163	16	10	906.562	86.974	273.369
394038163	16	11	905.501	85.913	273.26
394038163	16	12	904.441	84.853	273.152
394038163	16	13	905.501	83.792	272.975
394038163	16	14	906.562	82.731	272.801
394038163	16	15	907.623	81.671	272.63
394038163	16	16	908.683	80.61	272.462
394038164	16	1	913.987	77.428	271.907
394038164	16	2	915.047	78.489	272.001
394038164	16	3	916.108	79.549	272.096
394038164	16	4	917.168	80.61	272.192
394038164	16	5	916.108	81.671	272.357
394038164	16	6	915.047	82.731	272.526
394038164	16	7	913.987	83.792	272.696
394038164	16	8	912.926	84.853	272.87
394038164	16	9	911.865	83.792	272.766
394038164	16	10	910.804	82.731	272.663
394038164	16	11	909.744	81.671	272.562
394038164	16	12	908.683	80.61	272.462

394038164	16	13	909.744	79.549	272.296
394038164	16	14	910.804	78.489	272.133
394038164	16	15	911.865	77.428	271.973
394038164	16	16	912.926	76.368	271.815
394038165	16	1	886.409	96.52	275.531
394038165	16	2	887.47	97.581	275.663
394038165	16	3	888.531	98.641	275.796
394038165	16	4	889.591	99.702	275.929
394038165	16	5	888.531	100.763	276.15
394038165	16	6	887.47	101.823	276.375
394038165	16	7	886.409	102.884	276.602
394038165	16	8	885.349	103.945	276.833
394038165	16	9	884.288	102.884	276.692
394038165	16	10	883.227	101.823	276.552
394038165	16	11	882.167	100.763	276.412
394038165	16	12	881.106	99.702	276.273
394038165	16	13	882.167	98.641	276.05
394038165	16	14	883.227	97.581	275.83
394038165	16	15	884.288	96.52	275.613
394038165	16	16	885.349	95.459	275.399
394038166	16	1	890.652	92.277	274.7
394038166	16	2	891.713	93.338	274.825
394038166	16	3	892.773	94.399	274.95
394038166	16	4	893.834	95.459	275.076
394038166	16	5	892.773	96.52	275.285
394038166	16	6	891.713	97.581	275.496
394038166	16	7	890.652	98.641	275.711
394038166	16	8	889.591	99.702	275.929
394038166	16	9	888.531	98.641	275.796
394038166	16	10	887.47	97.581	275.663
394038166	16	11	886.409	96.52	275.531
394038166	16	12	885.349	95.459	275.399
394038166	16	13	886.409	94.399	275.189
394038166	16	14	887.47	93.338	274.982
394038166	16	15	888.531	92.277	274.778
394038166	16	16	889.591	91.217	274.577
394038167	16	1	894.895	88.035	273.919
394038167	16	2	895.955	89.095	274.035
394038167	16	3	897.016	90.156	274.153
394038167	16	4	898.077	91.217	274.271
394038167	16	5	897.016	92.277	274.468
394038167	16	6	895.955	93.338	274.668
394038167	16	7	894.895	94.399	274.87
394038167	16	8	893.834	95.459	275.076
394038167	16	9	892.773	94.399	274.95
394038167	16	10	891.713	93.338	274.825
394038167	16	11	890.652	92.277	274.7

394038167	16	12	889.591	91.217	274.577
394038167	16	13	890.652	90.156	274.379
394038167	16	14	891.713	89.095	274.185
394038167	16	15	892.773	88.035	273.993
394038167	16	16	893.834	86.974	273.804
394038168	16	1	899.137	83.792	273.185
394038168	16	2	900.198	84.853	273.293
394038168	16	3	901.259	85.913	273.403
394038168	16	4	902.319	86.974	273.514
394038168	16	5	901.259	88.035	273.699
394038168	16	6	900.198	89.095	273.887
394038168	16	7	899.137	90.156	274.078
394038168	16	8	898.077	91.217	274.271
394038168	16	9	897.016	90.156	274.153
394038168	16	10	895.955	89.095	274.035
394038168	16	11	894.895	88.035	273.919
394038168	16	12	893.834	86.974	273.804
394038168	16	13	894.895	85.913	273.618
394038168	16	14	895.955	84.853	273.435
394038168	16	15	897.016	83.792	273.255
394038168	16	16	898.077	82.731	273.078
394038169	16	1	903.38	79.549	272.497
394038169	16	2	904.441	80.61	272.597
394038169	16	3	905.501	81.671	272.698
394038169	16	4	906.562	82.731	272.801
394038169	16	5	905.501	83.792	272.975
394038169	16	6	904.441	84.853	273.152
394038169	16	7	903.38	85.913	273.331
394038169	16	8	902.319	86.974	273.514
394038169	16	9	901.259	85.913	273.403
394038169	16	10	900.198	84.853	273.293
394038169	16	11	899.137	83.792	273.185
394038169	16	12	898.077	82.731	273.078
394038169	16	13	899.137	81.671	272.904
394038169	16	14	900.198	80.61	272.732
394038169	16	15	901.259	79.549	272.564
394038169	16	16	902.319	78.489	272.398
394038170	16	1	907.623	75.307	271.853
394038170	16	2	908.683	76.368	271.945
394038170	16	3	909.744	77.428	272.038
394038170	16	4	910.804	78.489	272.133
394038170	16	5	909.744	79.549	272.296
394038170	16	6	908.683	80.61	272.462
394038170	16	7	907.623	81.671	272.63
394038170	16	8	906.562	82.731	272.801
394038170	16	9	905.501	81.671	272.698
394038170	16	10	904.441	80.61	272.597

394038170	16	11	903.38	79.549	272.497
394038170	16	12	902.319	78.489	272.398
394038170	16	13	903.38	77.428	272.235
394038170	16	14	904.441	76.368	272.075
394038170	16	15	905.501	75.307	271.917
394038170	16	16	906.562	74.246	271.763
394038171	16	1	911.865	71.064	271.252
394038171	16	2	912.926	72.125	271.336
394038171	16	3	913.987	73.186	271.421
394038171	16	4	915.047	74.246	271.508
394038171	16	5	913.987	75.307	271.66
394038171	16	6	912.926	76.368	271.815
394038171	16	7	911.865	77.428	271.973
394038171	16	8	910.804	78.489	272.133
394038171	16	9	909.744	77.428	272.038
394038171	16	10	908.683	76.368	271.945
394038171	16	11	907.623	75.307	271.853
394038171	16	12	906.562	74.246	271.763
394038171	16	13	907.623	73.186	271.611
394038171	16	14	908.683	72.125	271.461
394038171	16	15	909.744	71.064	271.314
394038171	16	16	910.804	70.004	271.17
394038172	16	1	880.045	94.399	275.429
394038172	16	2	881.106	95.459	275.562
394038172	16	3	882.167	96.52	275.695
394038172	16	4	883.227	97.581	275.83
394038172	16	5	882.167	98.641	276.05
394038172	16	6	881.106	99.702	276.273
394038172	16	7	880.045	100.763	276.5
394038172	16	8	878.985	101.823	276.729
394038172	16	9	877.924	100.763	276.587
394038172	16	10	876.864	99.702	276.445
394038172	16	11	875.803	98.641	276.304
394038172	16	12	874.742	97.581	276.164
394038172	16	13	875.803	96.52	275.943
394038172	16	14	876.864	95.459	275.724
394038172	16	15	877.924	94.399	275.509
394038172	16	16	878.985	93.338	275.298
394038173	16	1	884.288	90.156	274.606
394038173	16	2	885.349	91.217	274.73
394038173	16	3	886.409	92.277	274.856
394038173	16	4	887.47	93.338	274.982
394038173	16	5	886.409	94.399	275.189
394038173	16	6	885.349	95.459	275.399
394038173	16	7	884.288	96.52	275.613
394038173	16	8	883.227	97.581	275.83
394038173	16	9	882.167	96.52	275.695

394038173	16	10	881.106	95.459	275.562
394038173	16	11	880.045	94.399	275.429
394038173	16	12	878.985	93.338	275.298
394038173	16	13	880.045	92.277	275.089
394038173	16	14	881.106	91.217	274.884
394038173	16	15	882.167	90.156	274.682
394038173	16	16	883.227	89.095	274.483
394038174	16	1	888.531	85.913	273.834
394038174	16	2	889.591	86.974	273.95
394038174	16	3	890.652	88.035	274.066
394038174	16	4	891.713	89.095	274.185
394038174	16	5	890.652	90.156	274.379
394038174	16	6	889.591	91.217	274.577
394038174	16	7	888.531	92.277	274.778
394038174	16	8	887.47	93.338	274.982
394038174	16	9	886.409	92.277	274.856
394038174	16	10	885.349	91.217	274.73
394038174	16	11	884.288	90.156	274.606
394038174	16	12	883.227	89.095	274.483
394038174	16	13	884.288	88.035	274.288
394038174	16	14	885.349	86.974	274.095
394038174	16	15	886.409	85.913	273.906
394038174	16	16	887.47	84.853	273.72
394038175	16	1	892.773	81.671	273.11
394038175	16	2	893.834	82.731	273.217
394038175	16	3	894.895	83.792	273.325
394038175	16	4	895.955	84.853	273.435
394038175	16	5	894.895	85.913	273.618
394038175	16	6	893.834	86.974	273.804
394038175	16	7	892.773	88.035	273.993
394038175	16	8	891.713	89.095	274.185
394038175	16	9	890.652	88.035	274.066
394038175	16	10	889.591	86.974	273.95
394038175	16	11	888.531	85.913	273.834
394038175	16	12	887.47	84.853	273.72
394038175	16	13	888.531	83.792	273.536
394038175	16	14	889.591	82.731	273.356
394038175	16	15	890.652	81.671	273.179
394038175	16	16	891.713	80.61	273.004
394038176	16	1	897.016	77.428	272.433
394038176	16	2	898.077	78.489	272.531
394038176	16	3	899.137	79.549	272.631
394038176	16	4	900.198	80.61	272.732
394038176	16	5	899.137	81.671	272.904
394038176	16	6	898.077	82.731	273.078
394038176	16	7	897.016	83.792	273.255
394038176	16	8	895.955	84.853	273.435

394038176	16	9	894.895	83.792	273.325
394038176	16	10	893.834	82.731	273.217
394038176	16	11	892.773	81.671	273.11
394038176	16	12	891.713	80.61	273.004
394038176	16	13	892.773	79.549	272.833
394038176	16	14	893.834	78.489	272.664
394038176	16	15	894.895	77.428	272.499
394038176	16	16	895.955	76.368	272.336
394038177	16	1	901.259	73.186	271.801
394038177	16	2	902.319	74.246	271.89
394038177	16	3	903.38	75.307	271.982
394038177	16	4	904.441	76.368	272.075
394038177	16	5	903.38	77.428	272.235
394038177	16	6	902.319	78.489	272.398
394038177	16	7	901.259	79.549	272.564
394038177	16	8	900.198	80.61	272.732
394038177	16	9	899.137	79.549	272.631
394038177	16	10	898.077	78.489	272.531
394038177	16	11	897.016	77.428	272.433
394038177	16	12	895.955	76.368	272.336
394038177	16	13	897.016	75.307	272.176
394038177	16	14	898.077	74.246	272.019
394038177	16	15	899.137	73.186	271.864
394038177	16	16	900.198	72.125	271.712
394038178	16	1	904.441	67.882	271.133
394038178	16	2	903.38	68.943	271.274
394038178	16	3	902.319	70.004	271.417
394038178	16	4	901.259	71.064	271.563
394038178	16	5	900.198	72.125	271.712
394038178	16	6	901.259	73.186	271.801
394038178	16	7	902.319	74.246	271.89
394038178	16	8	903.38	75.307	271.982
394038178	16	9	904.441	76.368	272.075
394038178	16	10	905.501	75.307	271.917
394038178	16	11	906.562	74.246	271.763
394038178	16	12	907.623	73.186	271.611
394038178	16	13	908.683	72.125	271.461
394038178	16	14	907.623	71.064	271.377
394038178	16	15	906.562	70.004	271.294
394038178	16	16	905.501	68.943	271.212
394038179	16	1	873.681	92.277	275.324
394038179	16	2	874.742	93.338	275.456
394038179	16	3	875.803	94.399	275.59
394038179	16	4	876.864	95.459	275.724
394038179	16	5	875.803	96.52	275.943
394038179	16	6	874.742	97.581	276.164
394038179	16	7	873.681	98.641	276.39

394038179	16	8	872.621	99.702	276.618
394038179	16	9	871.56	98.641	276.475
394038179	16	10	870.5	97.581	276.333
394038179	16	11	869.439	96.52	276.191
394038179	16	12	868.378	95.459	276.051
394038179	16	13	869.439	94.399	275.831
394038179	16	14	870.5	93.338	275.615
394038179	16	15	871.56	92.277	275.402
394038179	16	16	872.621	91.217	275.193
394038180	16	1	877.924	88.035	274.51
394038180	16	2	878.985	89.095	274.634
394038180	16	3	880.045	90.156	274.758
394038180	16	4	881.106	91.217	274.884
394038180	16	5	880.045	92.277	275.089
394038180	16	6	878.985	93.338	275.298
394038180	16	7	877.924	94.399	275.509
394038180	16	8	876.864	95.459	275.724
394038180	16	9	875.803	94.399	275.59
394038180	16	10	874.742	93.338	275.456
394038180	16	11	873.681	92.277	275.324
394038180	16	12	872.621	91.217	275.193
394038180	16	13	873.681	90.156	274.987
394038180	16	14	874.742	89.095	274.784
394038180	16	15	875.803	88.035	274.584
394038180	16	16	876.864	86.974	274.388
394038181	16	1	882.167	83.792	273.748
394038181	16	2	883.227	84.853	273.862
394038181	16	3	884.288	85.913	273.978
394038181	16	4	885.349	86.974	274.095
394038181	16	5	884.288	88.035	274.288
394038181	16	6	883.227	89.095	274.483
394038181	16	7	882.167	90.156	274.682
394038181	16	8	881.106	91.217	274.884
394038181	16	9	880.045	90.156	274.758
394038181	16	10	878.985	89.095	274.634
394038181	16	11	877.924	88.035	274.51
394038181	16	12	876.864	86.974	274.388
394038181	16	13	877.924	85.913	274.195
394038181	16	14	878.985	84.853	274.005
394038181	16	15	880.045	83.792	273.819
394038181	16	16	881.106	82.731	273.635
394038182	16	1	886.409	79.549	273.035
394038182	16	2	887.47	80.61	273.141
394038182	16	3	888.531	81.671	273.248
394038182	16	4	889.591	82.731	273.356
394038182	16	5	888.531	83.792	273.536
394038182	16	6	887.47	84.853	273.72

394038182	16	7	886.409	85.913	273.906
394038182	16	8	885.349	86.974	274.095
394038182	16	9	884.288	85.913	273.978
394038182	16	10	883.227	84.853	273.862
394038182	16	11	882.167	83.792	273.748
394038182	16	12	881.106	82.731	273.635
394038182	16	13	882.167	81.671	273.455
394038182	16	14	883.227	80.61	273.277
394038182	16	15	884.288	79.549	273.103
394038182	16	16	885.349	78.489	272.931
394038183	16	1	890.652	75.307	272.37
394038183	16	2	891.713	76.368	272.467
394038183	16	3	892.773	77.428	272.565
394038183	16	4	893.834	78.489	272.664
394038183	16	5	892.773	79.549	272.833
394038183	16	6	891.713	80.61	273.004
394038183	16	7	890.652	81.671	273.179
394038183	16	8	889.591	82.731	273.356
394038183	16	9	888.531	81.671	273.248
394038183	16	10	887.47	80.61	273.141
394038183	16	11	886.409	79.549	273.035
394038183	16	12	885.349	78.489	272.931
394038183	16	13	886.409	77.428	272.763
394038183	16	14	887.47	76.368	272.597
394038183	16	15	888.531	75.307	272.435
394038183	16	16	889.591	74.246	272.275
394038184	16	1	894.895	71.064	271.751
394038184	16	2	895.955	72.125	271.838
394038184	16	3	897.016	73.186	271.927
394038184	16	4	898.077	74.246	272.019
394038184	16	5	897.016	75.307	272.176
394038184	16	6	895.955	76.368	272.336
394038184	16	7	894.895	77.428	272.499
394038184	16	8	893.834	78.489	272.664
394038184	16	9	892.773	77.428	272.565
394038184	16	10	891.713	76.368	272.467
394038184	16	11	890.652	75.307	272.37
394038184	16	12	889.591	74.246	272.275
394038184	16	13	890.652	73.186	272.118
394038184	16	14	891.713	72.125	271.965
394038184	16	15	892.773	71.064	271.813
394038184	16	16	893.834	70.004	271.665
394038185	16	1	899.137	66.822	271.176
394038185	16	2	900.198	67.882	271.255
394038185	16	3	901.259	68.943	271.335
394038185	16	4	902.319	70.004	271.417
394038185	16	5	901.259	71.064	271.563

394038185	16	6	900.198	72.125	271.712
394038185	16	7	899.137	73.186	271.864
394038185	16	8	898.077	74.246	272.019
394038185	16	9	897.016	73.186	271.927
394038185	16	10	895.955	72.125	271.838
394038185	16	11	894.895	71.064	271.751
394038185	16	12	893.834	70.004	271.665
394038185	16	13	894.895	68.943	271.52
394038185	16	14	895.955	67.882	271.377
394038185	16	15	897.016	66.822	271.237
394038185	16	16	898.077	65.761	271.099
394038186	16	1	903.38	62.579	270.645
394038186	16	2	904.441	63.64	270.714
394038186	16	3	905.501	64.7	270.786
394038186	16	4	906.562	65.761	270.859
394038186	16	5	905.501	66.822	270.995
394038186	16	6	904.441	67.882	271.133
394038186	16	7	903.38	68.943	271.274
394038186	16	8	902.319	70.004	271.417
394038186	16	9	901.259	68.943	271.335
394038186	16	10	900.198	67.882	271.255
394038186	16	11	899.137	66.822	271.176
394038186	16	12	898.077	65.761	271.099
394038186	16	13	899.137	64.7	270.965
394038186	16	14	900.198	63.64	270.833
394038186	16	15	901.259	62.579	270.703
394038186	16	16	902.319	61.518	270.576
394044007	16	1	870.5	-84.853	274.292
394044007	16	2	869.439	-85.913	274.486
394044007	16	3	868.378	-86.974	274.682
394044007	16	4	867.317	-88.035	274.882
394044007	16	5	866.257	-89.095	275.085
394044007	16	6	867.317	-90.156	275.216
394044007	16	7	868.378	-91.217	275.347
394044007	16	8	869.439	-92.277	275.48
394044007	16	9	870.5	-93.338	275.615
394044007	16	10	871.56	-92.277	275.402
394044007	16	11	872.621	-91.217	275.193
394044007	16	12	873.681	-90.156	274.987
394044007	16	13	874.742	-89.095	274.784
394044007	16	14	873.681	-88.035	274.659
394044007	16	15	872.621	-86.974	274.535
394044007	16	16	871.56	-85.913	274.413
394044008	16	1	874.742	-80.61	273.551
394044008	16	2	873.681	-81.671	273.732
394044008	16	3	872.621	-82.731	273.915
394044008	16	4	871.56	-83.792	274.102

394044008	16	5	870.5	-84.853	274.292
394044008	16	6	871.56	-85.913	274.413
394044008	16	7	872.621	-86.974	274.535
394044008	16	8	873.681	-88.035	274.659
394044008	16	9	874.742	-89.095	274.784
394044008	16	10	875.803	-88.035	274.584
394044008	16	11	876.864	-86.974	274.388
394044008	16	12	877.924	-85.913	274.195
394044008	16	13	878.985	-84.853	274.005
394044008	16	14	877.924	-83.792	273.889
394044008	16	15	876.864	-82.731	273.775
394044008	16	16	875.803	-81.671	273.662
394044009	16	1	878.985	-76.368	272.86
394044009	16	2	877.924	-77.428	273.028
394044009	16	3	876.864	-78.489	273.199
394044009	16	4	875.803	-79.549	273.374
394044009	16	5	874.742	-80.61	273.551
394044009	16	6	875.803	-81.671	273.662
394044009	16	7	876.864	-82.731	273.775
394044009	16	8	877.924	-83.792	273.889
394044009	16	9	878.985	-84.853	274.005
394044009	16	10	880.045	-83.792	273.819
394044009	16	11	881.106	-82.731	273.635
394044009	16	12	882.167	-81.671	273.455
394044009	16	13	883.227	-80.61	273.277
394044009	16	14	882.167	-79.549	273.17
394044009	16	15	881.106	-78.489	273.065
394044009	16	16	880.045	-77.428	272.962
394044010	16	1	883.227	-72.125	272.218
394044010	16	2	882.167	-73.186	272.374
394044010	16	3	881.106	-74.246	272.533
394044010	16	4	880.045	-75.307	272.695
394044010	16	5	878.985	-76.368	272.86
394044010	16	6	880.045	-77.428	272.962
394044010	16	7	881.106	-78.489	273.065
394044010	16	8	882.167	-79.549	273.17
394044010	16	9	883.227	-80.61	273.277
394044010	16	10	884.288	-79.549	273.103
394044010	16	11	885.349	-78.489	272.931
394044010	16	12	886.409	-77.428	272.763
394044010	16	13	887.47	-76.368	272.597
394044010	16	14	886.409	-75.307	272.5
394044010	16	15	885.349	-74.246	272.404
394044010	16	16	884.288	-73.186	272.31
394044011	16	1	887.47	-67.882	271.621
394044011	16	2	886.409	-68.943	271.766
394044011	16	3	885.349	-70.004	271.914

394044011	16	4	884.288	-71.064	272.064
394044011	16	5	883.227	-72.125	272.218
394044011	16	6	884.288	-73.186	272.31
394044011	16	7	885.349	-74.246	272.404
394044011	16	8	886.409	-75.307	272.5
394044011	16	9	887.47	-76.368	272.597
394044011	16	10	888.531	-75.307	272.435
394044011	16	11	889.591	-74.246	272.275
394044011	16	12	890.652	-73.186	272.118
394044011	16	13	891.713	-72.125	271.965
394044011	16	14	890.652	-71.064	271.876
394044011	16	15	889.591	-70.004	271.789
394044011	16	16	888.531	-68.943	271.704
394044012	16	1	891.713	-63.64	271.07
394044012	16	2	890.652	-64.7	271.203
394044012	16	3	889.591	-65.761	271.34
394044012	16	4	888.531	-66.822	271.479
394044012	16	5	887.47	-67.882	271.621
394044012	16	6	888.531	-68.943	271.704
394044012	16	7	889.591	-70.004	271.789
394044012	16	8	890.652	-71.064	271.876
394044012	16	9	891.713	-72.125	271.965
394044012	16	10	892.773	-71.064	271.813
394044012	16	11	893.834	-70.004	271.665
394044012	16	12	894.895	-68.943	271.52
394044012	16	13	895.955	-67.882	271.377
394044012	16	14	894.895	-66.822	271.297
394044012	16	15	893.834	-65.761	271.219
394044012	16	16	892.773	-64.7	271.144
394044013	16	1	895.955	-59.397	270.561
394044013	16	2	894.895	-60.458	270.684
394044013	16	3	893.834	-61.518	270.81
394044013	16	4	892.773	-62.579	270.938
394044013	16	5	891.713	-63.64	271.07
394044013	16	6	892.773	-64.7	271.144
394044013	16	7	893.834	-65.761	271.219
394044013	16	8	894.895	-66.822	271.297
394044013	16	9	895.955	-67.882	271.377
394044013	16	10	897.016	-66.822	271.237
394044013	16	11	898.077	-65.761	271.099
394044013	16	12	899.137	-64.7	270.965
394044013	16	13	900.198	-63.64	270.833
394044013	16	14	899.137	-62.579	270.762
394044013	16	15	898.077	-61.518	270.693
394044013	16	16	897.016	-60.458	270.626
394044014	16	1	900.198	-55.154	270.095
394044014	16	2	899.137	-56.215	270.208

394044014	16	3	898.077	-57.276	270.323
394044014	16	4	897.016	-58.336	270.441
394044014	16	5	895.955	-59.397	270.561
394044014	16	6	897.016	-60.458	270.626
394044014	16	7	898.077	-61.518	270.693
394044014	16	8	899.137	-62.579	270.762
394044014	16	9	900.198	-63.64	270.833
394044014	16	10	901.259	-62.579	270.703
394044014	16	11	902.319	-61.518	270.576
394044014	16	12	903.38	-60.458	270.452
394044014	16	13	904.441	-59.397	270.331
394044014	16	14	903.38	-58.336	270.269
394044014	16	15	902.319	-57.276	270.209
394044014	16	16	901.259	-56.215	270.151
394044015	16	1	868.378	-78.489	273.469
394044015	16	2	867.317	-79.549	273.646
394044015	16	3	866.257	-80.61	273.826
394044015	16	4	865.196	-81.671	274.01
394044015	16	5	864.135	-82.731	274.197
394044015	16	6	865.196	-83.792	274.315
394044015	16	7	866.257	-84.853	274.436
394044015	16	8	867.317	-85.913	274.558
394044015	16	9	868.378	-86.974	274.682
394044015	16	10	869.439	-85.913	274.486
394044015	16	11	870.5	-84.853	274.292
394044015	16	12	871.56	-83.792	274.102
394044015	16	13	872.621	-82.731	273.915
394044015	16	14	871.56	-81.671	273.801
394044015	16	15	870.5	-80.61	273.688
394044015	16	16	869.439	-79.549	273.578
394044016	16	1	872.621	-74.246	272.792
394044016	16	2	871.56	-75.307	272.956
394044016	16	3	870.5	-76.368	273.124
394044016	16	4	869.439	-77.428	273.295
394044016	16	5	868.378	-78.489	273.469
394044016	16	6	869.439	-79.549	273.578
394044016	16	7	870.5	-80.61	273.688
394044016	16	8	871.56	-81.671	273.801
394044016	16	9	872.621	-82.731	273.915
394044016	16	10	873.681	-81.671	273.732
394044016	16	11	874.742	-80.61	273.551
394044016	16	12	875.803	-79.549	273.374
394044016	16	13	876.864	-78.489	273.199
394044016	16	14	875.803	-77.428	273.095
394044016	16	15	874.742	-76.368	272.992
394044016	16	16	873.681	-75.307	272.891
394044017	16	1	876.864	-70.004	272.163

394044017	16	2	875.803	-71.064	272.316
394044017	16	3	874.742	-72.125	272.471
394044017	16	4	873.681	-73.186	272.63
394044017	16	5	872.621	-74.246	272.792
394044017	16	6	873.681	-75.307	272.891
394044017	16	7	874.742	-76.368	272.992
394044017	16	8	875.803	-77.428	273.095
394044017	16	9	876.864	-78.489	273.199
394044017	16	10	877.924	-77.428	273.028
394044017	16	11	878.985	-76.368	272.86
394044017	16	12	880.045	-75.307	272.695
394044017	16	13	881.106	-74.246	272.533
394044017	16	14	880.045	-73.186	272.438
394044017	16	15	878.985	-72.125	272.344
394044017	16	16	877.924	-71.064	272.253
394044018	16	1	881.106	-65.761	271.581
394044018	16	2	880.045	-66.822	271.722
394044018	16	3	878.985	-67.882	271.866
394044018	16	4	877.924	-68.943	272.013
394044018	16	5	876.864	-70.004	272.163
394044018	16	6	877.924	-71.064	272.253
394044018	16	7	878.985	-72.125	272.344
394044018	16	8	880.045	-73.186	272.438
394044018	16	9	881.106	-74.246	272.533
394044018	16	10	882.167	-73.186	272.374
394044018	16	11	883.227	-72.125	272.218
394044018	16	12	884.288	-71.064	272.064
394044018	16	13	885.349	-70.004	271.914
394044018	16	14	884.288	-68.943	271.828
394044018	16	15	883.227	-67.882	271.744
394044018	16	16	882.167	-66.822	271.662
394044019	16	1	885.349	-61.518	271.044
394044019	16	2	884.288	-62.579	271.174
394044019	16	3	883.227	-63.64	271.307
394044019	16	4	882.167	-64.7	271.443
394044019	16	5	881.106	-65.761	271.581
394044019	16	6	882.167	-66.822	271.662
394044019	16	7	883.227	-67.882	271.744
394044019	16	8	884.288	-68.943	271.828
394044019	16	9	885.349	-70.004	271.914
394044019	16	10	886.409	-68.943	271.766
394044019	16	11	887.47	-67.882	271.621
394044019	16	12	888.531	-66.822	271.479
394044019	16	13	889.591	-65.761	271.34
394044019	16	14	888.531	-64.7	271.263
394044019	16	15	887.47	-63.64	271.188
394044019	16	16	886.409	-62.579	271.115

394044020	16	1	889.591	-57.276	270.551
394044020	16	2	888.531	-58.336	270.67
394044020	16	3	887.47	-59.397	270.792
394044020	16	4	886.409	-60.458	270.917
394044020	16	5	885.349	-61.518	271.044
394044020	16	6	886.409	-62.579	271.115
394044020	16	7	887.47	-63.64	271.188
394044020	16	8	888.531	-64.7	271.263
394044020	16	9	889.591	-65.761	271.34
394044020	16	10	890.652	-64.7	271.203
394044020	16	11	891.713	-63.64	271.07
394044020	16	12	892.773	-62.579	270.938
394044020	16	13	893.834	-61.518	270.81
394044020	16	14	892.773	-60.458	270.742
394044020	16	15	891.713	-59.397	270.677
394044020	16	16	890.652	-58.336	270.613
394044021	16	1	893.834	-53.033	270.099
394044021	16	2	892.773	-54.094	270.208
394044021	16	3	891.713	-55.154	270.32
394044021	16	4	890.652	-56.215	270.434
394044021	16	5	889.591	-57.276	270.551
394044021	16	6	890.652	-58.336	270.613
394044021	16	7	891.713	-59.397	270.677
394044021	16	8	892.773	-60.458	270.742
394044021	16	9	893.834	-61.518	270.81
394044021	16	10	894.895	-60.458	270.684
394044021	16	11	895.955	-59.397	270.561
394044021	16	12	897.016	-58.336	270.441
394044021	16	13	898.077	-57.276	270.323
394044021	16	14	897.016	-56.215	270.264
394044021	16	15	895.955	-55.154	270.207
394044021	16	16	894.895	-54.094	270.152
394044022	16	1	862.014	-76.368	273.389
394044022	16	2	860.954	-77.428	273.562
394044022	16	3	859.893	-78.489	273.739
394044022	16	4	858.832	-79.549	273.919
394044022	16	5	857.771	-80.61	274.102
394044022	16	6	858.832	-81.671	274.219
394044022	16	7	859.893	-82.731	274.338
394044022	16	8	860.954	-83.792	274.458
394044022	16	9	862.014	-84.853	274.58
394044022	16	10	863.075	-83.792	274.387
394044022	16	11	864.135	-82.731	274.197
394044022	16	12	865.196	-81.671	274.01
394044022	16	13	866.257	-80.61	273.826
394044022	16	14	865.196	-79.549	273.714
394044022	16	15	864.135	-78.489	273.604

394044022	16	16	863.075	-77.428	273.495
394044023	16	1	866.257	-72.125	272.726
394044023	16	2	865.196	-73.186	272.887
394044023	16	3	864.135	-74.246	273.051
394044023	16	4	863.075	-75.307	273.218
394044023	16	5	862.014	-76.368	273.389
394044023	16	6	863.075	-77.428	273.495
394044023	16	7	864.135	-78.489	273.604
394044023	16	8	865.196	-79.549	273.714
394044023	16	9	866.257	-80.61	273.826
394044023	16	10	867.317	-79.549	273.646
394044023	16	11	868.378	-78.489	273.469
394044023	16	12	869.439	-77.428	273.295
394044023	16	13	870.5	-76.368	273.124
394044023	16	14	869.439	-75.307	273.021
394044023	16	15	868.378	-74.246	272.921
394044023	16	16	867.317	-73.186	272.823
394044024	16	1	870.5	-67.882	272.113
394044024	16	2	869.439	-68.943	272.261
394044024	16	3	868.378	-70.004	272.413
394044024	16	4	867.317	-71.064	272.568
394044024	16	5	866.257	-72.125	272.726
394044024	16	6	867.317	-73.186	272.823
394044024	16	7	868.378	-74.246	272.921
394044024	16	8	869.439	-75.307	273.021
394044024	16	9	870.5	-76.368	273.124
394044024	16	10	871.56	-75.307	272.956
394044024	16	11	872.621	-74.246	272.792
394044024	16	12	873.681	-73.186	272.63
394044024	16	13	874.742	-72.125	272.471
394044024	16	14	873.681	-71.064	272.379
394044024	16	15	872.621	-70.004	272.288
394044024	16	16	871.56	-68.943	272.199
394044025	16	1	874.742	-63.64	271.546
394044025	16	2	873.681	-64.7	271.683
394044025	16	3	872.621	-65.761	271.823
394044025	16	4	871.56	-66.822	271.966
394044025	16	5	870.5	-67.882	272.113
394044025	16	6	871.56	-68.943	272.199
394044025	16	7	872.621	-70.004	272.288
394044025	16	8	873.681	-71.064	272.379
394044025	16	9	874.742	-72.125	272.471
394044025	16	10	875.803	-71.064	272.316
394044025	16	11	876.864	-70.004	272.163
394044025	16	12	877.924	-68.943	272.013
394044025	16	13	878.985	-67.882	271.866
394044025	16	14	877.924	-66.822	271.783

394044025	16	15	876.864	-65.761	271.702
394044025	16	16	875.803	-64.7	271.623
394044026	16	1	878.985	-59.397	271.024
394044026	16	2	877.924	-60.458	271.15
394044026	16	3	876.864	-61.518	271.279
394044026	16	4	875.803	-62.579	271.411
394044026	16	5	874.742	-63.64	271.546
394044026	16	6	875.803	-64.7	271.623
394044026	16	7	876.864	-65.761	271.702
394044026	16	8	877.924	-66.822	271.783
394044026	16	9	878.985	-67.882	271.866
394044026	16	10	880.045	-66.822	271.722
394044026	16	11	881.106	-65.761	271.581
394044026	16	12	882.167	-64.7	271.443
394044026	16	13	883.227	-63.64	271.307
394044026	16	14	882.167	-62.579	271.233
394044026	16	15	881.106	-61.518	271.162
394044026	16	16	880.045	-60.458	271.092
394044027	16	1	883.227	-55.154	270.545
394044027	16	2	882.167	-56.215	270.661
394044027	16	3	881.106	-57.276	270.779
394044027	16	4	880.045	-58.336	270.9
394044027	16	5	878.985	-59.397	271.024
394044027	16	6	880.045	-60.458	271.092
394044027	16	7	881.106	-61.518	271.162
394044027	16	8	882.167	-62.579	271.233
394044027	16	9	883.227	-63.64	271.307
394044027	16	10	884.288	-62.579	271.174
394044027	16	11	885.349	-61.518	271.044
394044027	16	12	886.409	-60.458	270.917
394044027	16	13	887.47	-59.397	270.792
394044027	16	14	886.409	-58.336	270.728
394044027	16	15	885.349	-57.276	270.665
394044027	16	16	884.288	-56.215	270.604
394044028	16	1	887.47	-50.912	270.108
394044028	16	2	886.409	-51.972	270.213
394044028	16	3	885.349	-53.033	270.321
394044028	16	4	884.288	-54.094	270.432
394044028	16	5	883.227	-55.154	270.545
394044028	16	6	884.288	-56.215	270.604
394044028	16	7	885.349	-57.276	270.665
394044028	16	8	886.409	-58.336	270.728
394044028	16	9	887.47	-59.397	270.792
394044028	16	10	888.531	-58.336	270.67
394044028	16	11	889.591	-57.276	270.551
394044028	16	12	890.652	-56.215	270.434
394044028	16	13	891.713	-55.154	270.32

394044028	16	14	890.652	-54.094	270.264
394044028	16	15	889.591	-53.033	270.21
394044028	16	16	888.531	-51.972	270.158
394044029	16	1	891.713	-46.669	269.71
394044029	16	2	890.652	-47.73	269.806
394044029	16	3	889.591	-48.79	269.904
394044029	16	4	888.531	-49.851	270.005
394044029	16	5	887.47	-50.912	270.108
394044029	16	6	888.531	-51.972	270.158
394044029	16	7	889.591	-53.033	270.21
394044029	16	8	890.652	-54.094	270.264
394044029	16	9	891.713	-55.154	270.32
394044029	16	10	892.773	-54.094	270.208
394044029	16	11	893.834	-53.033	270.099
394044029	16	12	894.895	-51.972	269.992
394044029	16	13	895.955	-50.912	269.888
394044029	16	14	894.895	-49.851	269.841
394044029	16	15	893.834	-48.79	269.795
394044029	16	16	892.773	-47.73	269.752
394044030	16	1	859.893	-70.004	272.665
394044030	16	2	858.832	-71.064	272.822
394044030	16	3	857.771	-72.125	272.982
394044030	16	4	856.711	-73.186	273.145
394044030	16	5	855.65	-74.246	273.312
394044030	16	6	856.711	-75.307	273.416
394044030	16	7	857.771	-76.368	273.521
394044030	16	8	858.832	-77.428	273.629
394044030	16	9	859.893	-78.489	273.739
394044030	16	10	860.954	-77.428	273.562
394044030	16	11	862.014	-76.368	273.389
394044030	16	12	863.075	-75.307	273.218
394044030	16	13	864.135	-74.246	273.051
394044030	16	14	863.075	-73.186	272.951
394044030	16	15	862.014	-72.125	272.854
394044030	16	16	860.954	-71.064	272.758
394044031	16	1	864.135	-65.761	272.066
394044031	16	2	863.075	-66.822	272.211
394044031	16	3	862.014	-67.882	272.359
394044031	16	4	860.954	-68.943	272.51
394044031	16	5	859.893	-70.004	272.665
394044031	16	6	860.954	-71.064	272.758
394044031	16	7	862.014	-72.125	272.854
394044031	16	8	863.075	-73.186	272.951
394044031	16	9	864.135	-74.246	273.051
394044031	16	10	865.196	-73.186	272.887
394044031	16	11	866.257	-72.125	272.726
394044031	16	12	867.317	-71.064	272.568

394044031	16	13	868.378	-70.004	272.413
394044031	16	14	867.317	-68.943	272.323
394044031	16	15	866.257	-67.882	272.236
394044031	16	16	865.196	-66.822	272.15
394044032	16	1	868.378	-61.518	271.515
394044032	16	2	867.317	-62.579	271.648
394044032	16	3	866.257	-63.64	271.785
394044032	16	4	865.196	-64.7	271.924
394044032	16	5	864.135	-65.761	272.066
394044032	16	6	865.196	-66.822	272.15
394044032	16	7	866.257	-67.882	272.236
394044032	16	8	867.317	-68.943	272.323
394044032	16	9	868.378	-70.004	272.413
394044032	16	10	869.439	-68.943	272.261
394044032	16	11	870.5	-67.882	272.113
394044032	16	12	871.56	-66.822	271.966
394044032	16	13	872.621	-65.761	271.823
394044032	16	14	871.56	-64.7	271.743
394044032	16	15	870.5	-63.64	271.665
394044032	16	16	869.439	-62.579	271.589
394044033	16	1	872.621	-57.276	271.008
394044033	16	2	871.56	-58.336	271.131
394044033	16	3	870.5	-59.397	271.256
394044033	16	4	869.439	-60.458	271.384
394044033	16	5	868.378	-61.518	271.515
394044033	16	6	869.439	-62.579	271.589
394044033	16	7	870.5	-63.64	271.665
394044033	16	8	871.56	-64.7	271.743
394044033	16	9	872.621	-65.761	271.823
394044033	16	10	873.681	-64.7	271.683
394044033	16	11	874.742	-63.64	271.546
394044033	16	12	875.803	-62.579	271.411
394044033	16	13	876.864	-61.518	271.279
394044033	16	14	875.803	-60.458	271.208
394044033	16	15	874.742	-59.397	271.14
394044033	16	16	873.681	-58.336	271.073
394044034	16	1	876.864	-53.033	270.544
394044034	16	2	875.803	-54.094	270.656
394044034	16	3	874.742	-55.154	270.771
394044034	16	4	873.681	-56.215	270.888
394044034	16	5	872.621	-57.276	271.008
394044034	16	6	873.681	-58.336	271.073
394044034	16	7	874.742	-59.397	271.14
394044034	16	8	875.803	-60.458	271.208
394044034	16	9	876.864	-61.518	271.279
394044034	16	10	877.924	-60.458	271.15
394044034	16	11	878.985	-59.397	271.024

394044034	16	12	880.045	-58.336	270.9
394044034	16	13	881.106	-57.276	270.779
394044034	16	14	880.045	-56.215	270.718
394044034	16	15	878.985	-55.154	270.658
394044034	16	16	877.924	-54.094	270.6
394044035	16	1	881.106	-48.79	270.122
394044035	16	2	880.045	-49.851	270.224
394044035	16	3	878.985	-50.912	270.328
394044035	16	4	877.924	-51.972	270.435
394044035	16	5	876.864	-53.033	270.544
394044035	16	6	877.924	-54.094	270.6
394044035	16	7	878.985	-55.154	270.658
394044035	16	8	880.045	-56.215	270.718
394044035	16	9	881.106	-57.276	270.779
394044035	16	10	882.167	-56.215	270.661
394044035	16	11	883.227	-55.154	270.545
394044035	16	12	884.288	-54.094	270.432
394044035	16	13	885.349	-53.033	270.321
394044035	16	14	884.288	-51.972	270.269
394044035	16	15	883.227	-50.912	270.218
394044035	16	16	882.167	-49.851	270.169
394044036	16	1	885.349	-44.548	269.738
394044036	16	2	884.288	-45.608	269.831
394044036	16	3	883.227	-46.669	269.925
394044036	16	4	882.167	-47.73	270.022
394044036	16	5	881.106	-48.79	270.122
394044036	16	6	882.167	-49.851	270.169
394044036	16	7	883.227	-50.912	270.218
394044036	16	8	884.288	-51.972	270.269
394044036	16	9	885.349	-53.033	270.321
394044036	16	10	886.409	-51.972	270.213
394044036	16	11	887.47	-50.912	270.108
394044036	16	12	888.531	-49.851	270.005
394044036	16	13	889.591	-48.79	269.904
394044036	16	14	888.531	-47.73	269.86
394044036	16	15	887.47	-46.669	269.818
394044036	16	16	886.409	-45.608	269.777
394044037	16	1	853.529	-67.882	272.607
394044037	16	2	852.468	-68.943	272.76
394044037	16	3	851.407	-70.004	272.917
394044037	16	4	850.347	-71.064	273.076
394044037	16	5	849.286	-72.125	273.239
394044037	16	6	850.347	-73.186	273.34
394044037	16	7	851.407	-74.246	273.442
394044037	16	8	852.468	-75.307	273.547
394044037	16	9	853.529	-76.368	273.655
394044037	16	10	854.59	-75.307	273.481

394044037	16	11	855.65	-74.246	273.312
394044037	16	12	856.711	-73.186	273.145
394044037	16	13	857.771	-72.125	272.982
394044037	16	14	856.711	-71.064	272.885
394044037	16	15	855.65	-70.004	272.79
394044037	16	16	854.59	-68.943	272.698
394044038	16	1	857.771	-63.64	272.025
394044038	16	2	856.711	-64.7	272.166
394044038	16	3	855.65	-65.761	272.31
394044038	16	4	854.59	-66.822	272.457
394044038	16	5	853.529	-67.882	272.607
394044038	16	6	854.59	-68.943	272.698
394044038	16	7	855.65	-70.004	272.79
394044038	16	8	856.711	-71.064	272.885
394044038	16	9	857.771	-72.125	272.982
394044038	16	10	858.832	-71.064	272.822
394044038	16	11	859.893	-70.004	272.665
394044038	16	12	860.954	-68.943	272.51
394044038	16	13	862.014	-67.882	272.359
394044038	16	14	860.954	-66.822	272.273
394044038	16	15	859.893	-65.761	272.188
394044038	16	16	858.832	-64.7	272.105
394044039	16	1	862.014	-59.397	271.489
394044039	16	2	860.954	-60.458	271.619
394044039	16	3	859.893	-61.518	271.751
394044039	16	4	858.832	-62.579	271.886
394044039	16	5	857.771	-63.64	272.025
394044039	16	6	858.832	-64.7	272.105
394044039	16	7	859.893	-65.761	272.188
394044039	16	8	860.954	-66.822	272.273
394044039	16	9	862.014	-67.882	272.359
394044039	16	10	863.075	-66.822	272.211
394044039	16	11	864.135	-65.761	272.066
394044039	16	12	865.196	-64.7	271.924
394044039	16	13	866.257	-63.64	271.785
394044039	16	14	865.196	-62.579	271.708
394044039	16	15	864.135	-61.518	271.633
394044039	16	16	863.075	-60.458	271.56
394044040	16	1	866.257	-55.154	270.998
394044040	16	2	865.196	-56.215	271.116
394044040	16	3	864.135	-57.276	271.238
394044040	16	4	863.075	-58.336	271.362
394044040	16	5	862.014	-59.397	271.489
394044040	16	6	863.075	-60.458	271.56
394044040	16	7	864.135	-61.518	271.633
394044040	16	8	865.196	-62.579	271.708
394044040	16	9	866.257	-63.64	271.785

394044040	16	10	867.317	-62.579	271.648
394044040	16	11	868.378	-61.518	271.515
394044040	16	12	869.439	-60.458	271.384
394044040	16	13	870.5	-59.397	271.256
394044040	16	14	869.439	-58.336	271.188
394044040	16	15	868.378	-57.276	271.123
394044040	16	16	867.317	-56.215	271.059
394044041	16	1	870.5	-50.912	270.549
394044041	16	2	869.439	-51.972	270.657
394044041	16	3	868.378	-53.033	270.768
394044041	16	4	867.317	-54.094	270.882
394044041	16	5	866.257	-55.154	270.998
394044041	16	6	867.317	-56.215	271.059
394044041	16	7	868.378	-57.276	271.123
394044041	16	8	869.439	-58.336	271.188
394044041	16	9	870.5	-59.397	271.256
394044041	16	10	871.56	-58.336	271.131
394044041	16	11	872.621	-57.276	271.008
394044041	16	12	873.681	-56.215	270.888
394044041	16	13	874.742	-55.154	270.771
394044041	16	14	873.681	-54.094	270.713
394044041	16	15	872.621	-53.033	270.656
394044041	16	16	871.56	-51.972	270.602
394044042	16	1	874.742	-46.669	270.141
394044042	16	2	873.681	-47.73	270.239
394044042	16	3	872.621	-48.79	270.34
394044042	16	4	871.56	-49.851	270.443
394044042	16	5	870.5	-50.912	270.549
394044042	16	6	871.56	-51.972	270.602
394044042	16	7	872.621	-53.033	270.656
394044042	16	8	873.681	-54.094	270.713
394044042	16	9	874.742	-55.154	270.771
394044042	16	10	875.803	-54.094	270.656
394044042	16	11	876.864	-53.033	270.544
394044042	16	12	877.924	-51.972	270.435
394044042	16	13	878.985	-50.912	270.328
394044042	16	14	877.924	-49.851	270.279
394044042	16	15	876.864	-48.79	270.231
394044042	16	16	875.803	-47.73	270.185
394044043	16	1	878.985	-42.426	269.771
394044043	16	2	877.924	-43.487	269.86
394044043	16	3	876.864	-44.548	269.952
394044043	16	4	875.803	-45.608	270.045
394044043	16	5	874.742	-46.669	270.141
394044043	16	6	875.803	-47.73	270.185
394044043	16	7	876.864	-48.79	270.231
394044043	16	8	877.924	-49.851	270.279

394044043	16	9	878.985	-50.912	270.328
394044043	16	10	880.045	-49.851	270.224
394044043	16	11	881.106	-48.79	270.122
394044043	16	12	882.167	-47.73	270.022
394044043	16	13	883.227	-46.669	269.925
394044043	16	14	882.167	-45.608	269.884
394044043	16	15	881.106	-44.548	269.845
394044043	16	16	880.045	-43.487	269.807
394044044	16	1	883.227	-38.184	269.439
394044044	16	2	882.167	-39.244	269.519
394044044	16	3	881.106	-40.305	269.601
394044044	16	4	880.045	-41.366	269.685
394044044	16	5	878.985	-42.426	269.771
394044044	16	6	880.045	-43.487	269.807
394044044	16	7	881.106	-44.548	269.845
394044044	16	8	882.167	-45.608	269.884
394044044	16	9	883.227	-46.669	269.925
394044044	16	10	884.288	-45.608	269.831
394044044	16	11	885.349	-44.548	269.738
394044044	16	12	886.409	-43.487	269.648
394044044	16	13	887.47	-42.426	269.561
394044044	16	14	886.409	-41.366	269.528
394044044	16	15	885.349	-40.305	269.496
394044044	16	16	884.288	-39.244	269.467
394044045	16	1	851.407	-61.518	271.988
394044045	16	2	850.347	-62.579	272.125
394044045	16	3	849.286	-63.64	272.265
394044045	16	4	848.226	-64.7	272.408
394044045	16	5	847.165	-65.761	272.555
394044045	16	6	848.226	-66.822	272.642
394044045	16	7	849.286	-67.882	272.731
394044045	16	8	850.347	-68.943	272.823
394044045	16	9	851.407	-70.004	272.917
394044045	16	10	852.468	-68.943	272.76
394044045	16	11	853.529	-67.882	272.607
394044045	16	12	854.59	-66.822	272.457
394044045	16	13	855.65	-65.761	272.31
394044045	16	14	854.59	-64.7	272.226
394044045	16	15	853.529	-63.64	272.145
394044045	16	16	852.468	-62.579	272.065
394044046	16	1	855.65	-57.276	271.468
394044046	16	2	854.59	-58.336	271.594
394044046	16	3	853.529	-59.397	271.722
394044046	16	4	852.468	-60.458	271.854
394044046	16	5	851.407	-61.518	271.988
394044046	16	6	852.468	-62.579	272.065
394044046	16	7	853.529	-63.64	272.145

394044046	16	8	854.59	-64.7	272.226
394044046	16	9	855.65	-65.761	272.31
394044046	16	10	856.711	-64.7	272.166
394044046	16	11	857.771	-63.64	272.025
394044046	16	12	858.832	-62.579	271.886
394044046	16	13	859.893	-61.518	271.751
394044046	16	14	858.832	-60.458	271.677
394044046	16	15	857.771	-59.397	271.606
394044046	16	16	856.711	-58.336	271.536
394044047	16	1	859.893	-53.033	270.992
394044047	16	2	858.832	-54.094	271.107
394044047	16	3	857.771	-55.154	271.225
394044047	16	4	856.711	-56.215	271.345
394044047	16	5	855.65	-57.276	271.468
394044047	16	6	856.711	-58.336	271.536
394044047	16	7	857.771	-59.397	271.606
394044047	16	8	858.832	-60.458	271.677
394044047	16	9	859.893	-61.518	271.751
394044047	16	10	860.954	-60.458	271.619
394044047	16	11	862.014	-59.397	271.489
394044047	16	12	863.075	-58.336	271.362
394044047	16	13	864.135	-57.276	271.238
394044047	16	14	863.075	-56.215	271.174
394044047	16	15	862.014	-55.154	271.111
394044047	16	16	860.954	-54.094	271.051
394044048	16	1	864.135	-48.79	270.559
394044048	16	2	863.075	-49.851	270.663
394044048	16	3	862.014	-50.912	270.771
394044048	16	4	860.954	-51.972	270.88
394044048	16	5	859.893	-53.033	270.992
394044048	16	6	860.954	-54.094	271.051
394044048	16	7	862.014	-55.154	271.111
394044048	16	8	863.075	-56.215	271.174
394044048	16	9	864.135	-57.276	271.238
394044048	16	10	865.196	-56.215	271.116
394044048	16	11	866.257	-55.154	270.998
394044048	16	12	867.317	-54.094	270.882
394044048	16	13	868.378	-53.033	270.768
394044048	16	14	867.317	-51.972	270.713
394044048	16	15	866.257	-50.912	270.66
394044048	16	16	865.196	-49.851	270.608
394044049	16	1	868.378	-44.548	270.165
394044049	16	2	867.317	-45.608	270.26
394044049	16	3	866.257	-46.669	270.357
394044049	16	4	865.196	-47.73	270.457
394044049	16	5	864.135	-48.79	270.559
394044049	16	6	865.196	-49.851	270.608

394044049	16	7	866.257	-50.912	270.66
394044049	16	8	867.317	-51.972	270.713
394044049	16	9	868.378	-53.033	270.768
394044049	16	10	869.439	-51.972	270.657
394044049	16	11	870.5	-50.912	270.549
394044049	16	12	871.56	-49.851	270.443
394044049	16	13	872.621	-48.79	270.34
394044049	16	14	871.56	-47.73	270.294
394044049	16	15	870.5	-46.669	270.249
394044049	16	16	869.439	-45.608	270.206
394044050	16	1	872.621	-40.305	269.81
394044050	16	2	871.56	-41.366	269.895
394044050	16	3	870.5	-42.426	269.983
394044050	16	4	869.439	-43.487	270.073
394044050	16	5	868.378	-44.548	270.165
394044050	16	6	869.439	-45.608	270.206
394044050	16	7	870.5	-46.669	270.249
394044050	16	8	871.56	-47.73	270.294
394044050	16	9	872.621	-48.79	270.34
394044050	16	10	873.681	-47.73	270.239
394044050	16	11	874.742	-46.669	270.141
394044050	16	12	875.803	-45.608	270.045
394044050	16	13	876.864	-44.548	269.952
394044050	16	14	875.803	-43.487	269.914
394044050	16	15	874.742	-42.426	269.877
394044050	16	16	873.681	-41.366	269.843
394044051	16	1	876.864	-36.062	269.49
394044051	16	2	875.803	-37.123	269.567
394044051	16	3	874.742	-38.184	269.646
394044051	16	4	873.681	-39.244	269.727
394044051	16	5	872.621	-40.305	269.81
394044051	16	6	873.681	-41.366	269.843
394044051	16	7	874.742	-42.426	269.877
394044051	16	8	875.803	-43.487	269.914
394044051	16	9	876.864	-44.548	269.952
394044051	16	10	877.924	-43.487	269.86
394044051	16	11	878.985	-42.426	269.771
394044051	16	12	880.045	-41.366	269.685
394044051	16	13	881.106	-40.305	269.601
394044051	16	14	880.045	-39.244	269.571
394044051	16	15	878.985	-38.184	269.542
394044051	16	16	877.924	-37.123	269.516
394044052	16	1	845.044	-59.397	271.957
394044052	16	2	843.983	-60.458	272.09
394044052	16	3	842.922	-61.518	272.226
394044052	16	4	841.862	-62.579	272.365
394044052	16	5	840.801	-63.64	272.507

394044052	16	6	841.862	-64.7	272.591
394044052	16	7	842.922	-65.761	272.677
394044052	16	8	843.983	-66.822	272.765
394044052	16	9	845.044	-67.882	272.856
394044052	16	10	846.104	-66.822	272.704
394044052	16	11	847.165	-65.761	272.555
394044052	16	12	848.226	-64.7	272.408
394044052	16	13	849.286	-63.64	272.265
394044052	16	14	848.226	-62.579	272.185
394044052	16	15	847.165	-61.518	272.107
394044052	16	16	846.104	-60.458	272.031
394044053	16	1	849.286	-55.154	271.453
394044053	16	2	848.226	-56.215	271.574
394044053	16	3	847.165	-57.276	271.699
394044053	16	4	846.104	-58.336	271.826
394044053	16	5	845.044	-59.397	271.957
394044053	16	6	846.104	-60.458	272.031
394044053	16	7	847.165	-61.518	272.107
394044053	16	8	848.226	-62.579	272.185
394044053	16	9	849.286	-63.64	272.265
394044053	16	10	850.347	-62.579	272.125
394044053	16	11	851.407	-61.518	271.988
394044053	16	12	852.468	-60.458	271.854
394044053	16	13	853.529	-59.397	271.722
394044053	16	14	852.468	-58.336	271.652
394044053	16	15	851.407	-57.276	271.583
394044053	16	16	850.347	-56.215	271.517
394044054	16	1	853.529	-50.912	270.992
394044054	16	2	852.468	-51.972	271.103
394044054	16	3	851.407	-53.033	271.217
394044054	16	4	850.347	-54.094	271.333
394044054	16	5	849.286	-55.154	271.453
394044054	16	6	850.347	-56.215	271.517
394044054	16	7	851.407	-57.276	271.583
394044054	16	8	852.468	-58.336	271.652
394044054	16	9	853.529	-59.397	271.722
394044054	16	10	854.59	-58.336	271.594
394044054	16	11	855.65	-57.276	271.468
394044054	16	12	856.711	-56.215	271.345
394044054	16	13	857.771	-55.154	271.225
394044054	16	14	856.711	-54.094	271.164
394044054	16	15	855.65	-53.033	271.104
394044054	16	16	854.59	-51.972	271.047
394044055	16	1	857.771	-46.669	270.573
394044055	16	2	856.711	-47.73	270.674
394044055	16	3	855.65	-48.79	270.778
394044055	16	4	854.59	-49.851	270.884

394044055	16	5	853.529	-50.912	270.992
394044055	16	6	854.59	-51.972	271.047
394044055	16	7	855.65	-53.033	271.104
394044055	16	8	856.711	-54.094	271.164
394044055	16	9	857.771	-55.154	271.225
394044055	16	10	858.832	-54.094	271.107
394044055	16	11	859.893	-53.033	270.992
394044055	16	12	860.954	-51.972	270.88
394044055	16	13	862.014	-50.912	270.771
394044055	16	14	860.954	-49.851	270.718
394044055	16	15	859.893	-48.79	270.668
394044055	16	16	858.832	-47.73	270.62
394044056	16	1	862.014	-42.426	270.194
394044056	16	2	860.954	-43.487	270.286
394044056	16	3	859.893	-44.548	270.379
394044056	16	4	858.832	-45.608	270.475
394044056	16	5	857.771	-46.669	270.573
394044056	16	6	858.832	-47.73	270.62
394044056	16	7	859.893	-48.79	270.668
394044056	16	8	860.954	-49.851	270.718
394044056	16	9	862.014	-50.912	270.771
394044056	16	10	863.075	-49.851	270.663
394044056	16	11	864.135	-48.79	270.559
394044056	16	12	865.196	-47.73	270.457
394044056	16	13	866.257	-46.669	270.357
394044056	16	14	865.196	-45.608	270.314
394044056	16	15	864.135	-44.548	270.272
394044056	16	16	863.075	-43.487	270.232
394044057	16	1	866.257	-38.184	269.853
394044057	16	2	865.196	-39.244	269.935
394044057	16	3	864.135	-40.305	270.019
394044057	16	4	863.075	-41.366	270.106
394044057	16	5	862.014	-42.426	270.194
394044057	16	6	863.075	-43.487	270.232
394044057	16	7	864.135	-44.548	270.272
394044057	16	8	865.196	-45.608	270.314
394044057	16	9	866.257	-46.669	270.357
394044057	16	10	867.317	-45.608	270.26
394044057	16	11	868.378	-44.548	270.165
394044057	16	12	869.439	-43.487	270.073
394044057	16	13	870.5	-42.426	269.983
394044057	16	14	869.439	-41.366	269.948
394044057	16	15	868.378	-40.305	269.914
394044057	16	16	867.317	-39.244	269.883
394044058	16	1	870.5	-33.941	269.547
394044058	16	2	869.439	-35.002	269.62
394044058	16	3	868.378	-36.062	269.696

394044058	16	4	867.317	-37.123	269.773
394044058	16	5	866.257	-38.184	269.853
394044058	16	6	867.317	-39.244	269.883
394044058	16	7	868.378	-40.305	269.914
394044058	16	8	869.439	-41.366	269.948
394044058	16	9	870.5	-42.426	269.983
394044058	16	10	871.56	-41.366	269.895
394044058	16	11	872.621	-40.305	269.81
394044058	16	12	873.681	-39.244	269.727
394044058	16	13	874.742	-38.184	269.646
394044058	16	14	873.681	-37.123	269.618
394044058	16	15	872.621	-36.062	269.593
394044058	16	16	871.56	-35.002	269.569
394044059	16	1	874.742	-29.698	269.274
394044059	16	2	873.681	-30.759	269.339
394044059	16	3	872.621	-31.82	269.406
394044059	16	4	871.56	-32.88	269.475
394044059	16	5	870.5	-33.941	269.547
394044059	16	6	871.56	-35.002	269.569
394044059	16	7	872.621	-36.062	269.593
394044059	16	8	873.681	-37.123	269.618
394044059	16	9	874.742	-38.184	269.646
394044059	16	10	875.803	-37.123	269.567
394044059	16	11	876.864	-36.062	269.49
394044059	16	12	877.924	-35.002	269.416
394044059	16	13	878.985	-33.941	269.344
394044059	16	14	877.924	-32.88	269.324
394044059	16	15	876.864	-31.82	269.306
394044059	16	16	875.803	-30.759	269.289
394044060	16	1	871.56	85.913	274.413
394044060	16	2	872.621	86.974	274.535
394044060	16	3	873.681	88.035	274.659
394044060	16	4	874.742	89.095	274.784
394044060	16	5	873.681	90.156	274.987
394044060	16	6	872.621	91.217	275.193
394044060	16	7	871.56	92.277	275.402
394044060	16	8	870.5	93.338	275.615
394044060	16	9	869.439	92.277	275.48
394044060	16	10	868.378	91.217	275.347
394044060	16	11	867.317	90.156	275.216
394044060	16	12	866.257	89.095	275.085
394044060	16	13	867.317	88.035	274.882
394044060	16	14	868.378	86.974	274.682
394044060	16	15	869.439	85.913	274.486
394044060	16	16	870.5	84.853	274.292
394044061	16	1	874.742	80.61	273.551
394044061	16	2	873.681	81.671	273.732

394044061	16	3	872.621	82.731	273.915
394044061	16	4	871.56	83.792	274.102
394044061	16	5	870.5	84.853	274.292
394044061	16	6	871.56	85.913	274.413
394044061	16	7	872.621	86.974	274.535
394044061	16	8	873.681	88.035	274.659
394044061	16	9	874.742	89.095	274.784
394044061	16	10	875.803	88.035	274.584
394044061	16	11	876.864	86.974	274.388
394044061	16	12	877.924	85.913	274.195
394044061	16	13	878.985	84.853	274.005
394044061	16	14	877.924	83.792	273.889
394044061	16	15	876.864	82.731	273.775
394044061	16	16	875.803	81.671	273.662
394044062	16	1	880.045	77.428	272.962
394044062	16	2	881.106	78.489	273.065
394044062	16	3	882.167	79.549	273.17
394044062	16	4	883.227	80.61	273.277
394044062	16	5	882.167	81.671	273.455
394044062	16	6	881.106	82.731	273.635
394044062	16	7	880.045	83.792	273.819
394044062	16	8	878.985	84.853	274.005
394044062	16	9	877.924	83.792	273.889
394044062	16	10	876.864	82.731	273.775
394044062	16	11	875.803	81.671	273.662
394044062	16	12	874.742	80.61	273.551
394044062	16	13	875.803	79.549	273.374
394044062	16	14	876.864	78.489	273.199
394044062	16	15	877.924	77.428	273.028
394044062	16	16	878.985	76.368	272.86
394044063	16	1	884.288	73.186	272.31
394044063	16	2	885.349	74.246	272.404
394044063	16	3	886.409	75.307	272.5
394044063	16	4	887.47	76.368	272.597
394044063	16	5	886.409	77.428	272.763
394044063	16	6	885.349	78.489	272.931
394044063	16	7	884.288	79.549	273.103
394044063	16	8	883.227	80.61	273.277
394044063	16	9	882.167	79.549	273.17
394044063	16	10	881.106	78.489	273.065
394044063	16	11	880.045	77.428	272.962
394044063	16	12	878.985	76.368	272.86
394044063	16	13	880.045	75.307	272.695
394044063	16	14	881.106	74.246	272.533
394044063	16	15	882.167	73.186	272.374
394044063	16	16	883.227	72.125	272.218
394044064	16	1	888.531	68.943	271.704

394044064	16	2	889.591	70.004	271.789
394044064	16	3	890.652	71.064	271.876
394044064	16	4	891.713	72.125	271.965
394044064	16	5	890.652	73.186	272.118
394044064	16	6	889.591	74.246	272.275
394044064	16	7	888.531	75.307	272.435
394044064	16	8	887.47	76.368	272.597
394044064	16	9	886.409	75.307	272.5
394044064	16	10	885.349	74.246	272.404
394044064	16	11	884.288	73.186	272.31
394044064	16	12	883.227	72.125	272.218
394044064	16	13	884.288	71.064	272.064
394044064	16	14	885.349	70.004	271.914
394044064	16	15	886.409	68.943	271.766
394044064	16	16	887.47	67.882	271.621
394044065	16	1	892.773	64.7	271.144
394044065	16	2	893.834	65.761	271.219
394044065	16	3	894.895	66.822	271.297
394044065	16	4	895.955	67.882	271.377
394044065	16	5	894.895	68.943	271.52
394044065	16	6	893.834	70.004	271.665
394044065	16	7	892.773	71.064	271.813
394044065	16	8	891.713	72.125	271.965
394044065	16	9	890.652	71.064	271.876
394044065	16	10	889.591	70.004	271.789
394044065	16	11	888.531	68.943	271.704
394044065	16	12	887.47	67.882	271.621
394044065	16	13	888.531	66.822	271.479
394044065	16	14	889.591	65.761	271.34
394044065	16	15	890.652	64.7	271.203
394044065	16	16	891.713	63.64	271.07
394044066	16	1	897.016	60.458	270.626
394044066	16	2	898.077	61.518	270.693
394044066	16	3	899.137	62.579	270.762
394044066	16	4	900.198	63.64	270.833
394044066	16	5	899.137	64.7	270.965
394044066	16	6	898.077	65.761	271.099
394044066	16	7	897.016	66.822	271.237
394044066	16	8	895.955	67.882	271.377
394044066	16	9	894.895	66.822	271.297
394044066	16	10	893.834	65.761	271.219
394044066	16	11	892.773	64.7	271.144
394044066	16	12	891.713	63.64	271.07
394044066	16	13	892.773	62.579	270.938
394044066	16	14	893.834	61.518	270.81
394044066	16	15	894.895	60.458	270.684
394044066	16	16	895.955	59.397	270.561

394044067	16	1	901.259	56.215	270.151
394044067	16	2	902.319	57.276	270.209
394044067	16	3	903.38	58.336	270.269
394044067	16	4	904.441	59.397	270.331
394044067	16	5	903.38	60.458	270.452
394044067	16	6	902.319	61.518	270.576
394044067	16	7	901.259	62.579	270.703
394044067	16	8	900.198	63.64	270.833
394044067	16	9	899.137	62.579	270.762
394044067	16	10	898.077	61.518	270.693
394044067	16	11	897.016	60.458	270.626
394044067	16	12	895.955	59.397	270.561
394044067	16	13	897.016	58.336	270.441
394044067	16	14	898.077	57.276	270.323
394044067	16	15	899.137	56.215	270.208
394044067	16	16	900.198	55.154	270.095
394044068	16	1	869.439	79.549	273.578
394044068	16	2	870.5	80.61	273.688
394044068	16	3	871.56	81.671	273.801
394044068	16	4	872.621	82.731	273.915
394044068	16	5	871.56	83.792	274.102
394044068	16	6	870.5	84.853	274.292
394044068	16	7	869.439	85.913	274.486
394044068	16	8	868.378	86.974	274.682
394044068	16	9	867.317	85.913	274.558
394044068	16	10	866.257	84.853	274.436
394044068	16	11	865.196	83.792	274.315
394044068	16	12	864.135	82.731	274.197
394044068	16	13	865.196	81.671	274.01
394044068	16	14	866.257	80.61	273.826
394044068	16	15	867.317	79.549	273.646
394044068	16	16	868.378	78.489	273.469
394044069	16	1	873.681	75.307	272.891
394044069	16	2	874.742	76.368	272.992
394044069	16	3	875.803	77.428	273.095
394044069	16	4	876.864	78.489	273.199
394044069	16	5	875.803	79.549	273.374
394044069	16	6	874.742	80.61	273.551
394044069	16	7	873.681	81.671	273.732
394044069	16	8	872.621	82.731	273.915
394044069	16	9	871.56	81.671	273.801
394044069	16	10	870.5	80.61	273.688
394044069	16	11	869.439	79.549	273.578
394044069	16	12	868.378	78.489	273.469
394044069	16	13	869.439	77.428	273.295
394044069	16	14	870.5	76.368	273.124
394044069	16	15	871.56	75.307	272.956

394044069	16	16	872.621	74.246	272.792
394044070	16	1	877.924	71.064	272.253
394044070	16	2	878.985	72.125	272.344
394044070	16	3	880.045	73.186	272.438
394044070	16	4	881.106	74.246	272.533
394044070	16	5	880.045	75.307	272.695
394044070	16	6	878.985	76.368	272.86
394044070	16	7	877.924	77.428	273.028
394044070	16	8	876.864	78.489	273.199
394044070	16	9	875.803	77.428	273.095
394044070	16	10	874.742	76.368	272.992
394044070	16	11	873.681	75.307	272.891
394044070	16	12	872.621	74.246	272.792
394044070	16	13	873.681	73.186	272.63
394044070	16	14	874.742	72.125	272.471
394044070	16	15	875.803	71.064	272.316
394044070	16	16	876.864	70.004	272.163
394044071	16	1	882.167	66.822	271.662
394044071	16	2	883.227	67.882	271.744
394044071	16	3	884.288	68.943	271.828
394044071	16	4	885.349	70.004	271.914
394044071	16	5	884.288	71.064	272.064
394044071	16	6	883.227	72.125	272.218
394044071	16	7	882.167	73.186	272.374
394044071	16	8	881.106	74.246	272.533
394044071	16	9	880.045	73.186	272.438
394044071	16	10	878.985	72.125	272.344
394044071	16	11	877.924	71.064	272.253
394044071	16	12	876.864	70.004	272.163
394044071	16	13	877.924	68.943	272.013
394044071	16	14	878.985	67.882	271.866
394044071	16	15	880.045	66.822	271.722
394044071	16	16	881.106	65.761	271.581
394044072	16	1	886.409	62.579	271.115
394044072	16	2	887.47	63.64	271.188
394044072	16	3	888.531	64.7	271.263
394044072	16	4	889.591	65.761	271.34
394044072	16	5	888.531	66.822	271.479
394044072	16	6	887.47	67.882	271.621
394044072	16	7	886.409	68.943	271.766
394044072	16	8	885.349	70.004	271.914
394044072	16	9	884.288	68.943	271.828
394044072	16	10	883.227	67.882	271.744
394044072	16	11	882.167	66.822	271.662
394044072	16	12	881.106	65.761	271.581
394044072	16	13	882.167	64.7	271.443
394044072	16	14	883.227	63.64	271.307

394044072	16	15	884.288	62.579	271.174
394044072	16	16	885.349	61.518	271.044
394044073	16	1	890.652	58.336	270.613
394044073	16	2	891.713	59.397	270.677
394044073	16	3	892.773	60.458	270.742
394044073	16	4	893.834	61.518	270.81
394044073	16	5	892.773	62.579	270.938
394044073	16	6	891.713	63.64	271.07
394044073	16	7	890.652	64.7	271.203
394044073	16	8	889.591	65.761	271.34
394044073	16	9	888.531	64.7	271.263
394044073	16	10	887.47	63.64	271.188
394044073	16	11	886.409	62.579	271.115
394044073	16	12	885.349	61.518	271.044
394044073	16	13	886.409	60.458	270.917
394044073	16	14	887.47	59.397	270.792
394044073	16	15	888.531	58.336	270.67
394044073	16	16	889.591	57.276	270.551
394044074	16	1	894.895	54.094	270.152
394044074	16	2	895.955	55.154	270.207
394044074	16	3	897.016	56.215	270.264
394044074	16	4	898.077	57.276	270.323
394044074	16	5	897.016	58.336	270.441
394044074	16	6	895.955	59.397	270.561
394044074	16	7	894.895	60.458	270.684
394044074	16	8	893.834	61.518	270.81
394044074	16	9	892.773	60.458	270.742
394044074	16	10	891.713	59.397	270.677
394044074	16	11	890.652	58.336	270.613
394044074	16	12	889.591	57.276	270.551
394044074	16	13	890.652	56.215	270.434
394044074	16	14	891.713	55.154	270.32
394044074	16	15	892.773	54.094	270.208
394044074	16	16	893.834	53.033	270.099
394044075	16	1	863.075	77.428	273.495
394044075	16	2	864.135	78.489	273.604
394044075	16	3	865.196	79.549	273.714
394044075	16	4	866.257	80.61	273.826
394044075	16	5	865.196	81.671	274.01
394044075	16	6	864.135	82.731	274.197
394044075	16	7	863.075	83.792	274.387
394044075	16	8	862.014	84.853	274.58
394044075	16	9	860.954	83.792	274.458
394044075	16	10	859.893	82.731	274.338
394044075	16	11	858.832	81.671	274.219
394044075	16	12	857.771	80.61	274.102
394044075	16	13	858.832	79.549	273.919

394044075	16	14	859.893	78.489	273.739
394044075	16	15	860.954	77.428	273.562
394044075	16	16	862.014	76.368	273.389
394044076	16	1	867.317	73.186	272.823
394044076	16	2	868.378	74.246	272.921
394044076	16	3	869.439	75.307	273.021
394044076	16	4	870.5	76.368	273.124
394044076	16	5	869.439	77.428	273.295
394044076	16	6	868.378	78.489	273.469
394044076	16	7	867.317	79.549	273.646
394044076	16	8	866.257	80.61	273.826
394044076	16	9	865.196	79.549	273.714
394044076	16	10	864.135	78.489	273.604
394044076	16	11	863.075	77.428	273.495
394044076	16	12	862.014	76.368	273.389
394044076	16	13	863.075	75.307	273.218
394044076	16	14	864.135	74.246	273.051
394044076	16	15	865.196	73.186	272.887
394044076	16	16	866.257	72.125	272.726
394044077	16	1	871.56	68.943	272.199
394044077	16	2	872.621	70.004	272.288
394044077	16	3	873.681	71.064	272.379
394044077	16	4	874.742	72.125	272.471
394044077	16	5	873.681	73.186	272.63
394044077	16	6	872.621	74.246	272.792
394044077	16	7	871.56	75.307	272.956
394044077	16	8	870.5	76.368	273.124
394044077	16	9	869.439	75.307	273.021
394044077	16	10	868.378	74.246	272.921
394044077	16	11	867.317	73.186	272.823
394044077	16	12	866.257	72.125	272.726
394044077	16	13	867.317	71.064	272.568
394044077	16	14	868.378	70.004	272.413
394044077	16	15	869.439	68.943	272.261
394044077	16	16	870.5	67.882	272.113
394044078	16	1	875.803	64.7	271.623
394044078	16	2	876.864	65.761	271.702
394044078	16	3	877.924	66.822	271.783
394044078	16	4	878.985	67.882	271.866
394044078	16	5	877.924	68.943	272.013
394044078	16	6	876.864	70.004	272.163
394044078	16	7	875.803	71.064	272.316
394044078	16	8	874.742	72.125	272.471
394044078	16	9	873.681	71.064	272.379
394044078	16	10	872.621	70.004	272.288
394044078	16	11	871.56	68.943	272.199
394044078	16	12	870.5	67.882	272.113

394044078	16	13	871.56	66.822	271.966
394044078	16	14	872.621	65.761	271.823
394044078	16	15	873.681	64.7	271.683
394044078	16	16	874.742	63.64	271.546
394044079	16	1	880.045	60.458	271.092
394044079	16	2	881.106	61.518	271.162
394044079	16	3	882.167	62.579	271.233
394044079	16	4	883.227	63.64	271.307
394044079	16	5	882.167	64.7	271.443
394044079	16	6	881.106	65.761	271.581
394044079	16	7	880.045	66.822	271.722
394044079	16	8	878.985	67.882	271.866
394044079	16	9	877.924	66.822	271.783
394044079	16	10	876.864	65.761	271.702
394044079	16	11	875.803	64.7	271.623
394044079	16	12	874.742	63.64	271.546
394044079	16	13	875.803	62.579	271.411
394044079	16	14	876.864	61.518	271.279
394044079	16	15	877.924	60.458	271.15
394044079	16	16	878.985	59.397	271.024
394044080	16	1	884.288	56.215	270.604
394044080	16	2	885.349	57.276	270.665
394044080	16	3	886.409	58.336	270.728
394044080	16	4	887.47	59.397	270.792
394044080	16	5	886.409	60.458	270.917
394044080	16	6	885.349	61.518	271.044
394044080	16	7	884.288	62.579	271.174
394044080	16	8	883.227	63.64	271.307
394044080	16	9	882.167	62.579	271.233
394044080	16	10	881.106	61.518	271.162
394044080	16	11	880.045	60.458	271.092
394044080	16	12	878.985	59.397	271.024
394044080	16	13	880.045	58.336	270.9
394044080	16	14	881.106	57.276	270.779
394044080	16	15	882.167	56.215	270.661
394044080	16	16	883.227	55.154	270.545
394044081	16	1	888.531	51.972	270.158
394044081	16	2	889.591	53.033	270.21
394044081	16	3	890.652	54.094	270.264
394044081	16	4	891.713	55.154	270.32
394044081	16	5	890.652	56.215	270.434
394044081	16	6	889.591	57.276	270.551
394044081	16	7	888.531	58.336	270.67
394044081	16	8	887.47	59.397	270.792
394044081	16	9	886.409	58.336	270.728
394044081	16	10	885.349	57.276	270.665
394044081	16	11	884.288	56.215	270.604

394044081	16	12	883.227	55.154	270.545
394044081	16	13	884.288	54.094	270.432
394044081	16	14	885.349	53.033	270.321
394044081	16	15	886.409	51.972	270.213
394044081	16	16	887.47	50.912	270.108
394044082	16	1	892.773	47.73	269.752
394044082	16	2	893.834	48.79	269.795
394044082	16	3	894.895	49.851	269.841
394044082	16	4	895.955	50.912	269.888
394044082	16	5	894.895	51.972	269.992
394044082	16	6	893.834	53.033	270.099
394044082	16	7	892.773	54.094	270.208
394044082	16	8	891.713	55.154	270.32
394044082	16	9	890.652	54.094	270.264
394044082	16	10	889.591	53.033	270.21
394044082	16	11	888.531	51.972	270.158
394044082	16	12	887.47	50.912	270.108
394044082	16	13	888.531	49.851	270.005
394044082	16	14	889.591	48.79	269.904
394044082	16	15	890.652	47.73	269.806
394044082	16	16	891.713	46.669	269.71
394044083	16	1	860.954	71.064	272.758
394044083	16	2	862.014	72.125	272.854
394044083	16	3	863.075	73.186	272.951
394044083	16	4	864.135	74.246	273.051
394044083	16	5	863.075	75.307	273.218
394044083	16	6	862.014	76.368	273.389
394044083	16	7	860.954	77.428	273.562
394044083	16	8	859.893	78.489	273.739
394044083	16	9	858.832	77.428	273.629
394044083	16	10	857.771	76.368	273.521
394044083	16	11	856.711	75.307	273.416
394044083	16	12	855.65	74.246	273.312
394044083	16	13	856.711	73.186	273.145
394044083	16	14	857.771	72.125	272.982
394044083	16	15	858.832	71.064	272.822
394044083	16	16	859.893	70.004	272.665
394044084	16	1	865.196	66.822	272.15
394044084	16	2	866.257	67.882	272.236
394044084	16	3	867.317	68.943	272.323
394044084	16	4	868.378	70.004	272.413
394044084	16	5	867.317	71.064	272.568
394044084	16	6	866.257	72.125	272.726
394044084	16	7	865.196	73.186	272.887
394044084	16	8	864.135	74.246	273.051
394044084	16	9	863.075	73.186	272.951
394044084	16	10	862.014	72.125	272.854

394044084	16	11	860.954	71.064	272.758
394044084	16	12	859.893	70.004	272.665
394044084	16	13	860.954	68.943	272.51
394044084	16	14	862.014	67.882	272.359
394044084	16	15	863.075	66.822	272.211
394044084	16	16	864.135	65.761	272.066
394044085	16	1	869.439	62.579	271.589
394044085	16	2	870.5	63.64	271.665
394044085	16	3	871.56	64.7	271.743
394044085	16	4	872.621	65.761	271.823
394044085	16	5	871.56	66.822	271.966
394044085	16	6	870.5	67.882	272.113
394044085	16	7	869.439	68.943	272.261
394044085	16	8	868.378	70.004	272.413
394044085	16	9	867.317	68.943	272.323
394044085	16	10	866.257	67.882	272.236
394044085	16	11	865.196	66.822	272.15
394044085	16	12	864.135	65.761	272.066
394044085	16	13	865.196	64.7	271.924
394044085	16	14	866.257	63.64	271.785
394044085	16	15	867.317	62.579	271.648
394044085	16	16	868.378	61.518	271.515
394044086	16	1	873.681	58.336	271.073
394044086	16	2	874.742	59.397	271.14
394044086	16	3	875.803	60.458	271.208
394044086	16	4	876.864	61.518	271.279
394044086	16	5	875.803	62.579	271.411
394044086	16	6	874.742	63.64	271.546
394044086	16	7	873.681	64.7	271.683
394044086	16	8	872.621	65.761	271.823
394044086	16	9	871.56	64.7	271.743
394044086	16	10	870.5	63.64	271.665
394044086	16	11	869.439	62.579	271.589
394044086	16	12	868.378	61.518	271.515
394044086	16	13	869.439	60.458	271.384
394044086	16	14	870.5	59.397	271.256
394044086	16	15	871.56	58.336	271.131
394044086	16	16	872.621	57.276	271.008
394044087	16	1	877.924	54.094	270.6
394044087	16	2	878.985	55.154	270.658
394044087	16	3	880.045	56.215	270.718
394044087	16	4	881.106	57.276	270.779
394044087	16	5	880.045	58.336	270.9
394044087	16	6	878.985	59.397	271.024
394044087	16	7	877.924	60.458	271.15
394044087	16	8	876.864	61.518	271.279
394044087	16	9	875.803	60.458	271.208

394044087	16	10	874.742	59.397	271.14
394044087	16	11	873.681	58.336	271.073
394044087	16	12	872.621	57.276	271.008
394044087	16	13	873.681	56.215	270.888
394044087	16	14	874.742	55.154	270.771
394044087	16	15	875.803	54.094	270.656
394044087	16	16	876.864	53.033	270.544
394044088	16	1	882.167	49.851	270.169
394044088	16	2	883.227	50.912	270.218
394044088	16	3	884.288	51.972	270.269
394044088	16	4	885.349	53.033	270.321
394044088	16	5	884.288	54.094	270.432
394044088	16	6	883.227	55.154	270.545
394044088	16	7	882.167	56.215	270.661
394044088	16	8	881.106	57.276	270.779
394044088	16	9	880.045	56.215	270.718
394044088	16	10	878.985	55.154	270.658
394044088	16	11	877.924	54.094	270.6
394044088	16	12	876.864	53.033	270.544
394044088	16	13	877.924	51.972	270.435
394044088	16	14	878.985	50.912	270.328
394044088	16	15	880.045	49.851	270.224
394044088	16	16	881.106	48.79	270.122
394044089	16	1	886.409	45.608	269.777
394044089	16	2	887.47	46.669	269.818
394044089	16	3	888.531	47.73	269.86
394044089	16	4	889.591	48.79	269.904
394044089	16	5	888.531	49.851	270.005
394044089	16	6	887.47	50.912	270.108
394044089	16	7	886.409	51.972	270.213
394044089	16	8	885.349	53.033	270.321
394044089	16	9	884.288	51.972	270.269
394044089	16	10	883.227	50.912	270.218
394044089	16	11	882.167	49.851	270.169
394044089	16	12	881.106	48.79	270.122
394044089	16	13	882.167	47.73	270.022
394044089	16	14	883.227	46.669	269.925
394044089	16	15	884.288	45.608	269.831
394044089	16	16	885.349	44.548	269.738
394044090	16	1	854.59	68.943	272.698
394044090	16	2	855.65	70.004	272.79
394044090	16	3	856.711	71.064	272.885
394044090	16	4	857.771	72.125	272.982
394044090	16	5	856.711	73.186	273.145
394044090	16	6	855.65	74.246	273.312
394044090	16	7	854.59	75.307	273.481
394044090	16	8	853.529	76.368	273.655

394044090	16	9	852.468	75.307	273.547
394044090	16	10	851.407	74.246	273.442
394044090	16	11	850.347	73.186	273.34
394044090	16	12	849.286	72.125	273.239
394044090	16	13	850.347	71.064	273.076
394044090	16	14	851.407	70.004	272.917
394044090	16	15	852.468	68.943	272.76
394044090	16	16	853.529	67.882	272.607
394044091	16	1	858.832	64.7	272.105
394044091	16	2	859.893	65.761	272.188
394044091	16	3	860.954	66.822	272.273
394044091	16	4	862.014	67.882	272.359
394044091	16	5	860.954	68.943	272.51
394044091	16	6	859.893	70.004	272.665
394044091	16	7	858.832	71.064	272.822
394044091	16	8	857.771	72.125	272.982
394044091	16	9	856.711	71.064	272.885
394044091	16	10	855.65	70.004	272.79
394044091	16	11	854.59	68.943	272.698
394044091	16	12	853.529	67.882	272.607
394044091	16	13	854.59	66.822	272.457
394044091	16	14	855.65	65.761	272.31
394044091	16	15	856.711	64.7	272.166
394044091	16	16	857.771	63.64	272.025
394044092	16	1	863.075	60.458	271.56
394044092	16	2	864.135	61.518	271.633
394044092	16	3	865.196	62.579	271.708
394044092	16	4	866.257	63.64	271.785
394044092	16	5	865.196	64.7	271.924
394044092	16	6	864.135	65.761	272.066
394044092	16	7	863.075	66.822	272.211
394044092	16	8	862.014	67.882	272.359
394044092	16	9	860.954	66.822	272.273
394044092	16	10	859.893	65.761	272.188
394044092	16	11	858.832	64.7	272.105
394044092	16	12	857.771	63.64	272.025
394044092	16	13	858.832	62.579	271.886
394044092	16	14	859.893	61.518	271.751
394044092	16	15	860.954	60.458	271.619
394044092	16	16	862.014	59.397	271.489
394044093	16	1	867.317	56.215	271.059
394044093	16	2	868.378	57.276	271.123
394044093	16	3	869.439	58.336	271.188
394044093	16	4	870.5	59.397	271.256
394044093	16	5	869.439	60.458	271.384
394044093	16	6	868.378	61.518	271.515
394044093	16	7	867.317	62.579	271.648

394044093	16	8	866.257	63.64	271.785
394044093	16	9	865.196	62.579	271.708
394044093	16	10	864.135	61.518	271.633
394044093	16	11	863.075	60.458	271.56
394044093	16	12	862.014	59.397	271.489
394044093	16	13	863.075	58.336	271.362
394044093	16	14	864.135	57.276	271.238
394044093	16	15	865.196	56.215	271.116
394044093	16	16	866.257	55.154	270.998
394044094	16	1	871.56	51.972	270.602
394044094	16	2	872.621	53.033	270.656
394044094	16	3	873.681	54.094	270.713
394044094	16	4	874.742	55.154	270.771
394044094	16	5	873.681	56.215	270.888
394044094	16	6	872.621	57.276	271.008
394044094	16	7	871.56	58.336	271.131
394044094	16	8	870.5	59.397	271.256
394044094	16	9	869.439	58.336	271.188
394044094	16	10	868.378	57.276	271.123
394044094	16	11	867.317	56.215	271.059
394044094	16	12	866.257	55.154	270.998
394044094	16	13	867.317	54.094	270.882
394044094	16	14	868.378	53.033	270.768
394044094	16	15	869.439	51.972	270.657
394044094	16	16	870.5	50.912	270.549
394044095	16	1	874.742	46.669	270.141
394044095	16	2	873.681	47.73	270.239
394044095	16	3	872.621	48.79	270.34
394044095	16	4	871.56	49.851	270.443
394044095	16	5	870.5	50.912	270.549
394044095	16	6	871.56	51.972	270.602
394044095	16	7	872.621	53.033	270.656
394044095	16	8	873.681	54.094	270.713
394044095	16	9	874.742	55.154	270.771
394044095	16	10	875.803	54.094	270.656
394044095	16	11	876.864	53.033	270.544
394044095	16	12	877.924	51.972	270.435
394044095	16	13	878.985	50.912	270.328
394044095	16	14	877.924	49.851	270.279
394044095	16	15	876.864	48.79	270.231
394044095	16	16	875.803	47.73	270.185
394044096	16	1	880.045	43.487	269.807
394044096	16	2	881.106	44.548	269.845
394044096	16	3	882.167	45.608	269.884
394044096	16	4	883.227	46.669	269.925
394044096	16	5	882.167	47.73	270.022
394044096	16	6	881.106	48.79	270.122

394044096	16	7	880.045	49.851	270.224
394044096	16	8	878.985	50.912	270.328
394044096	16	9	877.924	49.851	270.279
394044096	16	10	876.864	48.79	270.231
394044096	16	11	875.803	47.73	270.185
394044096	16	12	874.742	46.669	270.141
394044096	16	13	875.803	45.608	270.045
394044096	16	14	876.864	44.548	269.952
394044096	16	15	877.924	43.487	269.86
394044096	16	16	878.985	42.426	269.771
394044097	16	1	884.288	39.244	269.467
394044097	16	2	885.349	40.305	269.496
394044097	16	3	886.409	41.366	269.528
394044097	16	4	887.47	42.426	269.561
394044097	16	5	886.409	43.487	269.648
394044097	16	6	885.349	44.548	269.738
394044097	16	7	884.288	45.608	269.831
394044097	16	8	883.227	46.669	269.925
394044097	16	9	882.167	45.608	269.884
394044097	16	10	881.106	44.548	269.845
394044097	16	11	880.045	43.487	269.807
394044097	16	12	878.985	42.426	269.771
394044097	16	13	880.045	41.366	269.685
394044097	16	14	881.106	40.305	269.601
394044097	16	15	882.167	39.244	269.519
394044097	16	16	883.227	38.184	269.439
394044098	16	1	852.468	62.579	272.065
394044098	16	2	853.529	63.64	272.145
394044098	16	3	854.59	64.7	272.226
394044098	16	4	855.65	65.761	272.31
394044098	16	5	854.59	66.822	272.457
394044098	16	6	853.529	67.882	272.607
394044098	16	7	852.468	68.943	272.76
394044098	16	8	851.407	70.004	272.917
394044098	16	9	850.347	68.943	272.823
394044098	16	10	849.286	67.882	272.731
394044098	16	11	848.226	66.822	272.642
394044098	16	12	847.165	65.761	272.555
394044098	16	13	848.226	64.7	272.408
394044098	16	14	849.286	63.64	272.265
394044098	16	15	850.347	62.579	272.125
394044098	16	16	851.407	61.518	271.988
394044099	16	1	856.711	58.336	271.536
394044099	16	2	857.771	59.397	271.606
394044099	16	3	858.832	60.458	271.677
394044099	16	4	859.893	61.518	271.751
394044099	16	5	858.832	62.579	271.886

394044099	16	6	857.771	63.64	272.025
394044099	16	7	856.711	64.7	272.166
394044099	16	8	855.65	65.761	272.31
394044099	16	9	854.59	64.7	272.226
394044099	16	10	853.529	63.64	272.145
394044099	16	11	852.468	62.579	272.065
394044099	16	12	851.407	61.518	271.988
394044099	16	13	852.468	60.458	271.854
394044099	16	14	853.529	59.397	271.722
394044099	16	15	854.59	58.336	271.594
394044099	16	16	855.65	57.276	271.468
394044100	16	1	860.954	54.094	271.051
394044100	16	2	862.014	55.154	271.111
394044100	16	3	863.075	56.215	271.174
394044100	16	4	864.135	57.276	271.238
394044100	16	5	863.075	58.336	271.362
394044100	16	6	862.014	59.397	271.489
394044100	16	7	860.954	60.458	271.619
394044100	16	8	859.893	61.518	271.751
394044100	16	9	858.832	60.458	271.677
394044100	16	10	857.771	59.397	271.606
394044100	16	11	856.711	58.336	271.536
394044100	16	12	855.65	57.276	271.468
394044100	16	13	856.711	56.215	271.345
394044100	16	14	857.771	55.154	271.225
394044100	16	15	858.832	54.094	271.107
394044100	16	16	859.893	53.033	270.992
394044101	16	1	865.196	49.851	270.608
394044101	16	2	866.257	50.912	270.66
394044101	16	3	867.317	51.972	270.713
394044101	16	4	868.378	53.033	270.768
394044101	16	5	867.317	54.094	270.882
394044101	16	6	866.257	55.154	270.998
394044101	16	7	865.196	56.215	271.116
394044101	16	8	864.135	57.276	271.238
394044101	16	9	863.075	56.215	271.174
394044101	16	10	862.014	55.154	271.111
394044101	16	11	860.954	54.094	271.051
394044101	16	12	859.893	53.033	270.992
394044101	16	13	860.954	51.972	270.88
394044101	16	14	862.014	50.912	270.771
394044101	16	15	863.075	49.851	270.663
394044101	16	16	864.135	48.79	270.559
394044102	16	1	869.439	45.608	270.206
394044102	16	2	870.5	46.669	270.249
394044102	16	3	871.56	47.73	270.294
394044102	16	4	872.621	48.79	270.34

394044102	16	5	871.56	49.851	270.443
394044102	16	6	870.5	50.912	270.549
394044102	16	7	869.439	51.972	270.657
394044102	16	8	868.378	53.033	270.768
394044102	16	9	867.317	51.972	270.713
394044102	16	10	866.257	50.912	270.66
394044102	16	11	865.196	49.851	270.608
394044102	16	12	864.135	48.79	270.559
394044102	16	13	865.196	47.73	270.457
394044102	16	14	866.257	46.669	270.357
394044102	16	15	867.317	45.608	270.26
394044102	16	16	868.378	44.548	270.165
394044103	16	1	873.681	41.366	269.843
394044103	16	2	874.742	42.426	269.877
394044103	16	3	875.803	43.487	269.914
394044103	16	4	876.864	44.548	269.952
394044103	16	5	875.803	45.608	270.045
394044103	16	6	874.742	46.669	270.141
394044103	16	7	873.681	47.73	270.239
394044103	16	8	872.621	48.79	270.34
394044103	16	9	871.56	47.73	270.294
394044103	16	10	870.5	46.669	270.249
394044103	16	11	869.439	45.608	270.206
394044103	16	12	868.378	44.548	270.165
394044103	16	13	869.439	43.487	270.073
394044103	16	14	870.5	42.426	269.983
394044103	16	15	871.56	41.366	269.895
394044103	16	16	872.621	40.305	269.81
394044104	16	1	877.924	37.123	269.516
394044104	16	2	878.985	38.184	269.542
394044104	16	3	880.045	39.244	269.571
394044104	16	4	881.106	40.305	269.601
394044104	16	5	880.045	41.366	269.685
394044104	16	6	878.985	42.426	269.771
394044104	16	7	877.924	43.487	269.86
394044104	16	8	876.864	44.548	269.952
394044104	16	9	875.803	43.487	269.914
394044104	16	10	874.742	42.426	269.877
394044104	16	11	873.681	41.366	269.843
394044104	16	12	872.621	40.305	269.81
394044104	16	13	873.681	39.244	269.727
394044104	16	14	874.742	38.184	269.646
394044104	16	15	875.803	37.123	269.567
394044104	16	16	876.864	36.062	269.49
394044105	16	1	846.104	60.458	272.031
394044105	16	2	847.165	61.518	272.107
394044105	16	3	848.226	62.579	272.185

394044105	16	4	849.286	63.64	272.265
394044105	16	5	848.226	64.7	272.408
394044105	16	6	847.165	65.761	272.555
394044105	16	7	846.104	66.822	272.704
394044105	16	8	845.044	67.882	272.856
394044105	16	9	843.983	66.822	272.765
394044105	16	10	842.922	65.761	272.677
394044105	16	11	841.862	64.7	272.591
394044105	16	12	840.801	63.64	272.507
394044105	16	13	841.862	62.579	272.365
394044105	16	14	842.922	61.518	272.226
394044105	16	15	843.983	60.458	272.09
394044105	16	16	845.044	59.397	271.957
394044106	16	1	850.347	56.215	271.517
394044106	16	2	851.407	57.276	271.583
394044106	16	3	852.468	58.336	271.652
394044106	16	4	853.529	59.397	271.722
394044106	16	5	852.468	60.458	271.854
394044106	16	6	851.407	61.518	271.988
394044106	16	7	850.347	62.579	272.125
394044106	16	8	849.286	63.64	272.265
394044106	16	9	848.226	62.579	272.185
394044106	16	10	847.165	61.518	272.107
394044106	16	11	846.104	60.458	272.031
394044106	16	12	845.044	59.397	271.957
394044106	16	13	846.104	58.336	271.826
394044106	16	14	847.165	57.276	271.699
394044106	16	15	848.226	56.215	271.574
394044106	16	16	849.286	55.154	271.453
394044107	16	1	854.59	51.972	271.047
394044107	16	2	855.65	53.033	271.104
394044107	16	3	856.711	54.094	271.164
394044107	16	4	857.771	55.154	271.225
394044107	16	5	856.711	56.215	271.345
394044107	16	6	855.65	57.276	271.468
394044107	16	7	854.59	58.336	271.594
394044107	16	8	853.529	59.397	271.722
394044107	16	9	852.468	58.336	271.652
394044107	16	10	851.407	57.276	271.583
394044107	16	11	850.347	56.215	271.517
394044107	16	12	849.286	55.154	271.453
394044107	16	13	850.347	54.094	271.333
394044107	16	14	851.407	53.033	271.217
394044107	16	15	852.468	51.972	271.103
394044107	16	16	853.529	50.912	270.992
394044108	16	1	858.832	47.73	270.62
394044108	16	2	859.893	48.79	270.668

394044108	16	3	860.954	49.851	270.718
394044108	16	4	862.014	50.912	270.771
394044108	16	5	860.954	51.972	270.88
394044108	16	6	859.893	53.033	270.992
394044108	16	7	858.832	54.094	271.107
394044108	16	8	857.771	55.154	271.225
394044108	16	9	856.711	54.094	271.164
394044108	16	10	855.65	53.033	271.104
394044108	16	11	854.59	51.972	271.047
394044108	16	12	853.529	50.912	270.992
394044108	16	13	854.59	49.851	270.884
394044108	16	14	855.65	48.79	270.778
394044108	16	15	856.711	47.73	270.674
394044108	16	16	857.771	46.669	270.573
394044109	16	1	863.075	43.487	270.232
394044109	16	2	864.135	44.548	270.272
394044109	16	3	865.196	45.608	270.314
394044109	16	4	866.257	46.669	270.357
394044109	16	5	865.196	47.73	270.457
394044109	16	6	864.135	48.79	270.559
394044109	16	7	863.075	49.851	270.663
394044109	16	8	862.014	50.912	270.771
394044109	16	9	860.954	49.851	270.718
394044109	16	10	859.893	48.79	270.668
394044109	16	11	858.832	47.73	270.62
394044109	16	12	857.771	46.669	270.573
394044109	16	13	858.832	45.608	270.475
394044109	16	14	859.893	44.548	270.379
394044109	16	15	860.954	43.487	270.286
394044109	16	16	862.014	42.426	270.194
394044110	16	1	867.317	39.244	269.883
394044110	16	2	868.378	40.305	269.914
394044110	16	3	869.439	41.366	269.948
394044110	16	4	870.5	42.426	269.983
394044110	16	5	869.439	43.487	270.073
394044110	16	6	868.378	44.548	270.165
394044110	16	7	867.317	45.608	270.26
394044110	16	8	866.257	46.669	270.357
394044110	16	9	865.196	45.608	270.314
394044110	16	10	864.135	44.548	270.272
394044110	16	11	863.075	43.487	270.232
394044110	16	12	862.014	42.426	270.194
394044110	16	13	863.075	41.366	270.106
394044110	16	14	864.135	40.305	270.019
394044110	16	15	865.196	39.244	269.935
394044110	16	16	866.257	38.184	269.853
394044111	16	1	871.56	35.002	269.569

394044111	16	2	872.621	36.062	269.593
394044111	16	3	873.681	37.123	269.618
394044111	16	4	874.742	38.184	269.646
394044111	16	5	873.681	39.244	269.727
394044111	16	6	872.621	40.305	269.81
394044111	16	7	871.56	41.366	269.895
394044111	16	8	870.5	42.426	269.983
394044111	16	9	869.439	41.366	269.948
394044111	16	10	868.378	40.305	269.914
394044111	16	11	867.317	39.244	269.883
394044111	16	12	866.257	38.184	269.853
394044111	16	13	867.317	37.123	269.773
394044111	16	14	868.378	36.062	269.696
394044111	16	15	869.439	35.002	269.62
394044111	16	16	870.5	33.941	269.547
394044112	16	1	875.803	30.759	269.289
394044112	16	2	876.864	31.82	269.306
394044112	16	3	877.924	32.88	269.324
394044112	16	4	878.985	33.941	269.344
394044112	16	5	877.924	35.002	269.416
394044112	16	6	876.864	36.062	269.49
394044112	16	7	875.803	37.123	269.567
394044112	16	8	874.742	38.184	269.646
394044112	16	9	873.681	37.123	269.618
394044112	16	10	872.621	36.062	269.593
394044112	16	11	871.56	35.002	269.569
394044112	16	12	870.5	33.941	269.547
394044112	16	13	871.56	32.88	269.475
394044112	16	14	872.621	31.82	269.406
394044112	16	15	873.681	30.759	269.339
394044112	16	16	874.742	29.698	269.274
394044113	16	1	862.014	-93.338	275.934
394044113	16	2	860.954	-94.399	276.155
394044113	16	3	859.893	-95.459	276.379
394044113	16	4	858.832	-96.52	276.608
394044113	16	5	857.771	-97.581	276.84
394044113	16	6	858.832	-98.641	276.99
394044113	16	7	859.893	-99.702	277.141
394044113	16	8	860.954	-100.763	277.293
394044113	16	9	862.014	-101.823	277.446
394044113	16	10	863.075	-100.763	277.204
394044113	16	11	864.135	-99.702	276.966
394044113	16	12	865.196	-98.641	276.732
394044113	16	13	866.257	-97.581	276.501
394044113	16	14	865.196	-96.52	276.357
394044113	16	15	864.135	-95.459	276.215
394044113	16	16	863.075	-94.399	276.074

394044114	16	1	866.257	-89.095	275.085
394044114	16	2	865.196	-90.156	275.292
394044114	16	3	864.135	-91.217	275.503
394044114	16	4	863.075	-92.277	275.717
394044114	16	5	862.014	-93.338	275.934
394044114	16	6	863.075	-94.399	276.074
394044114	16	7	864.135	-95.459	276.215
394044114	16	8	865.196	-96.52	276.357
394044114	16	9	866.257	-97.581	276.501
394044114	16	10	867.317	-96.52	276.274
394044114	16	11	868.378	-95.459	276.051
394044114	16	12	869.439	-94.399	275.831
394044114	16	13	870.5	-93.338	275.615
394044114	16	14	869.439	-92.277	275.48
394044114	16	15	868.378	-91.217	275.347
394044114	16	16	867.317	-90.156	275.216
394044115	16	1	851.407	-95.459	276.71
394044115	16	2	850.347	-96.52	276.943
394044115	16	3	849.286	-97.581	277.181
394044115	16	4	848.226	-98.641	277.423
394044115	16	5	847.165	-99.702	277.668
394044115	16	6	848.226	-100.763	277.828
394044115	16	7	849.286	-101.823	277.99
394044115	16	8	850.347	-102.884	278.152
394044115	16	9	851.407	-103.945	278.316
394044115	16	10	852.468	-102.884	278.06
394044115	16	11	853.529	-101.823	277.808
394044115	16	12	854.59	-100.763	277.56
394044115	16	13	855.65	-99.702	277.316
394044115	16	14	854.59	-98.641	277.162
394044115	16	15	853.529	-97.581	277.01
394044115	16	16	852.468	-96.52	276.859
394044116	16	1	855.65	-91.217	275.814
394044116	16	2	854.59	-92.277	276.032
394044116	16	3	853.529	-93.338	276.254
394044116	16	4	852.468	-94.399	276.48
394044116	16	5	851.407	-95.459	276.71
394044116	16	6	852.468	-96.52	276.859
394044116	16	7	853.529	-97.581	277.01
394044116	16	8	854.59	-98.641	277.162
394044116	16	9	855.65	-99.702	277.316
394044116	16	10	856.711	-98.641	277.076
394044116	16	11	857.771	-97.581	276.84
394044116	16	12	858.832	-96.52	276.608
394044116	16	13	859.893	-95.459	276.379
394044116	16	14	858.832	-94.399	276.236
394044116	16	15	857.771	-93.338	276.094

394044116	16	16	856.711	-92.277	275.953
394044117	16	1	859.893	-86.974	274.978
394044117	16	2	858.832	-88.035	275.181
394044117	16	3	857.771	-89.095	275.389
394044117	16	4	856.711	-90.156	275.6
394044117	16	5	855.65	-91.217	275.814
394044117	16	6	856.711	-92.277	275.953
394044117	16	7	857.771	-93.338	276.094
394044117	16	8	858.832	-94.399	276.236
394044117	16	9	859.893	-95.459	276.379
394044117	16	10	860.954	-94.399	276.155
394044117	16	11	862.014	-93.338	275.934
394044117	16	12	863.075	-92.277	275.717
394044117	16	13	864.135	-91.217	275.503
394044117	16	14	863.075	-90.156	275.369
394044117	16	15	862.014	-89.095	275.237
394044117	16	16	860.954	-88.035	275.106
394044118	16	1	864.135	-82.731	274.197
394044118	16	2	863.075	-83.792	274.387
394044118	16	3	862.014	-84.853	274.58
394044118	16	4	860.954	-85.913	274.777
394044118	16	5	859.893	-86.974	274.978
394044118	16	6	860.954	-88.035	275.106
394044118	16	7	862.014	-89.095	275.237
394044118	16	8	863.075	-90.156	275.369
394044118	16	9	864.135	-91.217	275.503
394044118	16	10	865.196	-90.156	275.292
394044118	16	11	866.257	-89.095	275.085
394044118	16	12	867.317	-88.035	274.882
394044118	16	13	868.378	-86.974	274.682
394044118	16	14	867.317	-85.913	274.558
394044118	16	15	866.257	-84.853	274.436
394044118	16	16	865.196	-83.792	274.315
394044119	16	1	845.044	-93.338	276.577
394044119	16	2	843.983	-94.399	276.808
394044119	16	3	842.922	-95.459	277.042
394044119	16	4	841.862	-96.52	277.281
394044119	16	5	840.801	-97.581	277.524
394044119	16	6	841.862	-98.641	277.684
394044119	16	7	842.922	-99.702	277.845
394044119	16	8	843.983	-100.763	278.008
394044119	16	9	845.044	-101.823	278.172
394044119	16	10	846.104	-100.763	277.918
394044119	16	11	847.165	-99.702	277.668
394044119	16	12	848.226	-98.641	277.423
394044119	16	13	849.286	-97.581	277.181
394044119	16	14	848.226	-96.52	277.028

394044119	16	15	847.165	-95.459	276.876
394044119	16	16	846.104	-94.399	276.726
394044120	16	1	849.286	-89.095	275.693
394044120	16	2	848.226	-90.156	275.908
394044120	16	3	847.165	-91.217	276.127
394044120	16	4	846.104	-92.277	276.35
394044120	16	5	845.044	-93.338	276.577
394044120	16	6	846.104	-94.399	276.726
394044120	16	7	847.165	-95.459	276.876
394044120	16	8	848.226	-96.52	277.028
394044120	16	9	849.286	-97.581	277.181
394044120	16	10	850.347	-96.52	276.943
394044120	16	11	851.407	-95.459	276.71
394044120	16	12	852.468	-94.399	276.48
394044120	16	13	853.529	-93.338	276.254
394044120	16	14	852.468	-92.277	276.112
394044120	16	15	851.407	-91.217	275.971
394044120	16	16	850.347	-90.156	275.831
394044121	16	1	853.529	-84.853	274.869
394044121	16	2	852.468	-85.913	275.07
394044121	16	3	851.407	-86.974	275.274
394044121	16	4	850.347	-88.035	275.482
394044121	16	5	849.286	-89.095	275.693
394044121	16	6	850.347	-90.156	275.831
394044121	16	7	851.407	-91.217	275.971
394044121	16	8	852.468	-92.277	276.112
394044121	16	9	853.529	-93.338	276.254
394044121	16	10	854.59	-92.277	276.032
394044121	16	11	855.65	-91.217	275.814
394044121	16	12	856.711	-90.156	275.6
394044121	16	13	857.771	-89.095	275.389
394044121	16	14	856.711	-88.035	275.256
394044121	16	15	855.65	-86.974	275.125
394044121	16	16	854.59	-85.913	274.997
394044122	16	1	857.771	-80.61	274.102
394044122	16	2	856.711	-81.671	274.289
394044122	16	3	855.65	-82.731	274.479
394044122	16	4	854.59	-83.792	274.673
394044122	16	5	853.529	-84.853	274.869
394044122	16	6	854.59	-85.913	274.997
394044122	16	7	855.65	-86.974	275.125
394044122	16	8	856.711	-88.035	275.256
394044122	16	9	857.771	-89.095	275.389
394044122	16	10	858.832	-88.035	275.181
394044122	16	11	859.893	-86.974	274.978
394044122	16	12	860.954	-85.913	274.777
394044122	16	13	862.014	-84.853	274.58

394044122	16	14	860.954	-83.792	274.458
394044122	16	15	859.893	-82.731	274.338
394044122	16	16	858.832	-81.671	274.219
394044123	16	1	834.437	-95.459	277.377
394044123	16	2	833.376	-96.52	277.621
394044123	16	3	832.316	-97.581	277.869
394044123	16	4	831.255	-98.641	278.123
394044123	16	5	830.194	-99.702	278.38
394044123	16	6	831.255	-100.763	278.551
394044123	16	7	832.316	-101.823	278.724
394044123	16	8	833.376	-102.884	278.898
394044123	16	9	834.437	-103.945	279.074
394044123	16	10	835.498	-102.884	278.804
394044123	16	11	836.558	-101.823	278.539
394044123	16	12	837.619	-100.763	278.279
394044123	16	13	838.68	-99.702	278.023
394044123	16	14	837.619	-98.641	277.859
394044123	16	15	836.558	-97.581	277.696
394044123	16	16	835.498	-96.52	277.536
394044124	16	1	838.68	-91.217	276.442
394044124	16	2	837.619	-92.277	276.67
394044124	16	3	836.558	-93.338	276.901
394044124	16	4	835.498	-94.399	277.137
394044124	16	5	834.437	-95.459	277.377
394044124	16	6	835.498	-96.52	277.536
394044124	16	7	836.558	-97.581	277.696
394044124	16	8	837.619	-98.641	277.859
394044124	16	9	838.68	-99.702	278.023
394044124	16	10	839.74	-98.641	277.771
394044124	16	11	840.801	-97.581	277.524
394044124	16	12	841.862	-96.52	277.281
394044124	16	13	842.922	-95.459	277.042
394044124	16	14	841.862	-94.399	276.89
394044124	16	15	840.801	-93.338	276.739
394044124	16	16	839.74	-92.277	276.59
394044125	16	1	842.922	-86.974	275.572
394044125	16	2	841.862	-88.035	275.784
394044125	16	3	840.801	-89.095	276
394044125	16	4	839.74	-90.156	276.219
394044125	16	5	838.68	-91.217	276.442
394044125	16	6	839.74	-92.277	276.59
394044125	16	7	840.801	-93.338	276.739
394044125	16	8	841.862	-94.399	276.89
394044125	16	9	842.922	-95.459	277.042
394044125	16	10	843.983	-94.399	276.808
394044125	16	11	845.044	-93.338	276.577
394044125	16	12	846.104	-92.277	276.35

394044125	16	13	847.165	-91.217	276.127
394044125	16	14	846.104	-90.156	275.986
394044125	16	15	845.044	-89.095	275.846
394044125	16	16	843.983	-88.035	275.708
394044126	16	1	847.165	-82.731	274.763
394044126	16	2	846.104	-83.792	274.96
394044126	16	3	845.044	-84.853	275.16
394044126	16	4	843.983	-85.913	275.365
394044126	16	5	842.922	-86.974	275.572
394044126	16	6	843.983	-88.035	275.708
394044126	16	7	845.044	-89.095	275.846
394044126	16	8	846.104	-90.156	275.986
394044126	16	9	847.165	-91.217	276.127
394044126	16	10	848.226	-90.156	275.908
394044126	16	11	849.286	-89.095	275.693
394044126	16	12	850.347	-88.035	275.482
394044126	16	13	851.407	-86.974	275.274
394044126	16	14	850.347	-85.913	275.144
394044126	16	15	849.286	-84.853	275.015
394044126	16	16	848.226	-83.792	274.888
394044127	16	1	851.407	-78.489	274.01
394044127	16	2	850.347	-79.549	274.193
394044127	16	3	849.286	-80.61	274.38
394044127	16	4	848.226	-81.671	274.57
394044127	16	5	847.165	-82.731	274.763
394044127	16	6	848.226	-83.792	274.888
394044127	16	7	849.286	-84.853	275.015
394044127	16	8	850.347	-85.913	275.144
394044127	16	9	851.407	-86.974	275.274
394044127	16	10	852.468	-85.913	275.07
394044127	16	11	853.529	-84.853	274.869
394044127	16	12	854.59	-83.792	274.673
394044127	16	13	855.65	-82.731	274.479
394044127	16	14	854.59	-81.671	274.359
394044127	16	15	853.529	-80.61	274.241
394044127	16	16	852.468	-79.549	274.125
394044128	16	1	855.65	-74.246	273.312
394044128	16	2	854.59	-75.307	273.481
394044128	16	3	853.529	-76.368	273.655
394044128	16	4	852.468	-77.428	273.831
394044128	16	5	851.407	-78.489	274.01
394044128	16	6	852.468	-79.549	274.125
394044128	16	7	853.529	-80.61	274.241
394044128	16	8	854.59	-81.671	274.359
394044128	16	9	855.65	-82.731	274.479
394044128	16	10	856.711	-81.671	274.289
394044128	16	11	857.771	-80.61	274.102

394044128	16	12	858.832	-79.549	273.919
394044128	16	13	859.893	-78.489	273.739
394044128	16	14	858.832	-77.428	273.629
394044128	16	15	857.771	-76.368	273.521
394044128	16	16	856.711	-75.307	273.416
394044129	16	1	828.073	-93.338	277.228
394044129	16	2	827.012	-94.399	277.468
394044129	16	3	825.952	-95.459	277.713
394044129	16	4	824.891	-96.52	277.963
394044129	16	5	823.83	-97.581	278.217
394044129	16	6	824.891	-98.641	278.388
394044129	16	7	825.952	-99.702	278.56
394044129	16	8	827.012	-100.763	278.734
394044129	16	9	828.073	-101.823	278.909
394044129	16	10	829.134	-100.763	278.643
394044129	16	11	830.194	-99.702	278.38
394044129	16	12	831.255	-98.641	278.123
394044129	16	13	832.316	-97.581	277.869
394044129	16	14	831.255	-96.52	277.706
394044129	16	15	830.194	-95.459	277.545
394044129	16	16	829.134	-94.399	277.385
394044130	16	1	832.316	-89.095	276.308
394044130	16	2	831.255	-90.156	276.531
394044130	16	3	830.194	-91.217	276.759
394044130	16	4	829.134	-92.277	276.991
394044130	16	5	828.073	-93.338	277.228
394044130	16	6	829.134	-94.399	277.385
394044130	16	7	830.194	-95.459	277.545
394044130	16	8	831.255	-96.52	277.706
394044130	16	9	832.316	-97.581	277.869
394044130	16	10	833.376	-96.52	277.621
394044130	16	11	834.437	-95.459	277.377
394044130	16	12	835.498	-94.399	277.137
394044130	16	13	836.558	-93.338	276.901
394044130	16	14	835.498	-92.277	276.75
394044130	16	15	834.437	-91.217	276.6
394044130	16	16	833.376	-90.156	276.453
394044131	16	1	836.558	-84.853	275.452
394044131	16	2	835.498	-85.913	275.66
394044131	16	3	834.437	-86.974	275.872
394044131	16	4	833.376	-88.035	276.088
394044131	16	5	832.316	-89.095	276.308
394044131	16	6	833.376	-90.156	276.453
394044131	16	7	834.437	-91.217	276.6
394044131	16	8	835.498	-92.277	276.75
394044131	16	9	836.558	-93.338	276.901
394044131	16	10	837.619	-92.277	276.67

394044131	16	11	838.68	-91.217	276.442
394044131	16	12	839.74	-90.156	276.219
394044131	16	13	840.801	-89.095	276
394044131	16	14	839.74	-88.035	275.86
394044131	16	15	838.68	-86.974	275.722
394044131	16	16	837.619	-85.913	275.586
394044132	16	1	840.801	-80.61	274.658
394044132	16	2	839.74	-81.671	274.851
394044132	16	3	838.68	-82.731	275.048
394044132	16	4	837.619	-83.792	275.248
394044132	16	5	836.558	-84.853	275.452
394044132	16	6	837.619	-85.913	275.586
394044132	16	7	838.68	-86.974	275.722
394044132	16	8	839.74	-88.035	275.86
394044132	16	9	840.801	-89.095	276
394044132	16	10	841.862	-88.035	275.784
394044132	16	11	842.922	-86.974	275.572
394044132	16	12	843.983	-85.913	275.365
394044132	16	13	845.044	-84.853	275.16
394044132	16	14	843.983	-83.792	275.032
394044132	16	15	842.922	-82.731	274.905
394044132	16	16	841.862	-81.671	274.781
394044133	16	1	845.044	-76.368	273.921
394044133	16	2	843.983	-77.428	274.1
394044133	16	3	842.922	-78.489	274.283
394044133	16	4	841.862	-79.549	274.469
394044133	16	5	840.801	-80.61	274.658
394044133	16	6	841.862	-81.671	274.781
394044133	16	7	842.922	-82.731	274.905
394044133	16	8	843.983	-83.792	275.032
394044133	16	9	845.044	-84.853	275.16
394044133	16	10	846.104	-83.792	274.96
394044133	16	11	847.165	-82.731	274.763
394044133	16	12	848.226	-81.671	274.57
394044133	16	13	849.286	-80.61	274.38
394044133	16	14	848.226	-79.549	274.262
394044133	16	15	847.165	-78.489	274.146
394044133	16	16	846.104	-77.428	274.033
394044134	16	1	849.286	-72.125	273.239
394044134	16	2	848.226	-73.186	273.404
394044134	16	3	847.165	-74.246	273.573
394044134	16	4	846.104	-75.307	273.746
394044134	16	5	845.044	-76.368	273.921
394044134	16	6	846.104	-77.428	274.033
394044134	16	7	847.165	-78.489	274.146
394044134	16	8	848.226	-79.549	274.262
394044134	16	9	849.286	-80.61	274.38

394044134	16	10	850.347	-79.549	274.193
394044134	16	11	851.407	-78.489	274.01
394044134	16	12	852.468	-77.428	273.831
394044134	16	13	853.529	-76.368	273.655
394044134	16	14	852.468	-75.307	273.547
394044134	16	15	851.407	-74.246	273.442
394044134	16	16	850.347	-73.186	273.34
394044135	16	1	817.467	-95.459	278.052
394044135	16	2	816.406	-96.52	278.308
394044135	16	3	815.345	-97.581	278.568
394044135	16	4	814.284	-98.641	278.833
394044135	16	5	813.224	-99.702	279.104
394044135	16	6	814.284	-100.763	279.286
394044135	16	7	815.345	-101.823	279.471
394044135	16	8	816.406	-102.884	279.658
394044135	16	9	817.467	-103.945	279.846
394044135	16	10	818.527	-102.884	279.562
394044135	16	11	819.588	-101.823	279.283
394044135	16	12	820.648	-100.763	279.009
394044135	16	13	821.709	-99.702	278.74
394044135	16	14	820.648	-98.641	278.565
394044135	16	15	819.588	-97.581	278.392
394044135	16	16	818.527	-96.52	278.221
394044136	16	1	821.709	-91.217	277.078
394044136	16	2	820.648	-92.277	277.315
394044136	16	3	819.588	-93.338	277.556
394044136	16	4	818.527	-94.399	277.802
394044136	16	5	817.467	-95.459	278.052
394044136	16	6	818.527	-96.52	278.221
394044136	16	7	819.588	-97.581	278.392
394044136	16	8	820.648	-98.641	278.565
394044136	16	9	821.709	-99.702	278.74
394044136	16	10	822.77	-98.641	278.476
394044136	16	11	823.83	-97.581	278.217
394044136	16	12	824.891	-96.52	277.963
394044136	16	13	825.952	-95.459	277.713
394044136	16	14	824.891	-94.399	277.552
394044136	16	15	823.83	-93.338	277.392
394044136	16	16	822.77	-92.277	277.234
394044137	16	1	825.952	-86.974	276.174
394044137	16	2	824.891	-88.035	276.393
394044137	16	3	823.83	-89.095	276.617
394044137	16	4	822.77	-90.156	276.845
394044137	16	5	821.709	-91.217	277.078
394044137	16	6	822.77	-92.277	277.234
394044137	16	7	823.83	-93.338	277.392
394044137	16	8	824.891	-94.399	277.552

394044137	16	9	825.952	-95.459	277.713
394044137	16	10	827.012	-94.399	277.468
394044137	16	11	828.073	-93.338	277.228
394044137	16	12	829.134	-92.277	276.991
394044137	16	13	830.194	-91.217	276.759
394044137	16	14	829.134	-90.156	276.61
394044137	16	15	828.073	-89.095	276.462
394044137	16	16	827.012	-88.035	276.317
394044138	16	1	830.194	-82.731	275.335
394044138	16	2	829.134	-83.792	275.539
394044138	16	3	828.073	-84.853	275.746
394044138	16	4	827.012	-85.913	275.958
394044138	16	5	825.952	-86.974	276.174
394044138	16	6	827.012	-88.035	276.317
394044138	16	7	828.073	-89.095	276.462
394044138	16	8	829.134	-90.156	276.61
394044138	16	9	830.194	-91.217	276.759
394044138	16	10	831.255	-90.156	276.531
394044138	16	11	832.316	-89.095	276.308
394044138	16	12	833.376	-88.035	276.088
394044138	16	13	834.437	-86.974	275.872
394044138	16	14	833.376	-85.913	275.735
394044138	16	15	832.316	-84.853	275.599
394044138	16	16	831.255	-83.792	275.466
394044139	16	1	834.437	-78.489	274.557
394044139	16	2	833.376	-79.549	274.746
394044139	16	3	832.316	-80.61	274.938
394044139	16	4	831.255	-81.671	275.135
394044139	16	5	830.194	-82.731	275.335
394044139	16	6	831.255	-83.792	275.466
394044139	16	7	832.316	-84.853	275.599
394044139	16	8	833.376	-85.913	275.735
394044139	16	9	834.437	-86.974	275.872
394044139	16	10	835.498	-85.913	275.66
394044139	16	11	836.558	-84.853	275.452
394044139	16	12	837.619	-83.792	275.248
394044139	16	13	838.68	-82.731	275.048
394044139	16	14	837.619	-81.671	274.922
394044139	16	15	836.558	-80.61	274.798
394044139	16	16	835.498	-79.549	274.677
394044140	16	1	838.68	-74.246	273.836
394044140	16	2	837.619	-75.307	274.011
394044140	16	3	836.558	-76.368	274.189
394044140	16	4	835.498	-77.428	274.371
394044140	16	5	834.437	-78.489	274.557
394044140	16	6	835.498	-79.549	274.677
394044140	16	7	836.558	-80.61	274.798

394044140	16	8	837.619	-81.671	274.922
394044140	16	9	838.68	-82.731	275.048
394044140	16	10	839.74	-81.671	274.851
394044140	16	11	840.801	-80.61	274.658
394044140	16	12	841.862	-79.549	274.469
394044140	16	13	842.922	-78.489	274.283
394044140	16	14	841.862	-77.428	274.168
394044140	16	15	840.801	-76.368	274.055
394044140	16	16	839.74	-75.307	273.945
394044141	16	1	842.922	-70.004	273.17
394044141	16	2	841.862	-71.064	273.331
394044141	16	3	840.801	-72.125	273.496
394044141	16	4	839.74	-73.186	273.665
394044141	16	5	838.68	-74.246	273.836
394044141	16	6	839.74	-75.307	273.945
394044141	16	7	840.801	-76.368	274.055
394044141	16	8	841.862	-77.428	274.168
394044141	16	9	842.922	-78.489	274.283
394044141	16	10	843.983	-77.428	274.1
394044141	16	11	845.044	-76.368	273.921
394044141	16	12	846.104	-75.307	273.746
394044141	16	13	847.165	-74.246	273.573
394044141	16	14	846.104	-73.186	273.469
394044141	16	15	845.044	-72.125	273.367
394044141	16	16	843.983	-71.064	273.268
394044142	16	1	847.165	-65.761	272.555
394044142	16	2	846.104	-66.822	272.704
394044142	16	3	845.044	-67.882	272.856
394044142	16	4	843.983	-68.943	273.011
394044142	16	5	842.922	-70.004	273.17
394044142	16	6	843.983	-71.064	273.268
394044142	16	7	845.044	-72.125	273.367
394044142	16	8	846.104	-73.186	273.469
394044142	16	9	847.165	-74.246	273.573
394044142	16	10	848.226	-73.186	273.404
394044142	16	11	849.286	-72.125	273.239
394044142	16	12	850.347	-71.064	273.076
394044142	16	13	851.407	-70.004	272.917
394044142	16	14	850.347	-68.943	272.823
394044142	16	15	849.286	-67.882	272.731
394044142	16	16	848.226	-66.822	272.642
394044143	16	1	811.103	-93.338	277.887
394044143	16	2	810.042	-94.399	278.139
394044143	16	3	808.981	-95.459	278.395
394044143	16	4	807.92	-96.52	278.656
394044143	16	5	806.86	-97.581	278.922
394044143	16	6	807.92	-98.641	279.103

394044143	16	7	808.981	-99.702	279.287
394044143	16	8	810.042	-100.763	279.472
394044143	16	9	811.103	-101.823	279.66
394044143	16	10	812.163	-100.763	279.379
394044143	16	11	813.224	-99.702	279.104
394044143	16	12	814.284	-98.641	278.833
394044143	16	13	815.345	-97.581	278.568
394044143	16	14	814.284	-96.52	278.395
394044143	16	15	813.224	-95.459	278.223
394044143	16	16	812.163	-94.399	278.054
394044144	16	1	815.345	-89.095	276.929
394044144	16	2	814.284	-90.156	277.162
394044144	16	3	813.224	-91.217	277.399
394044144	16	4	812.163	-92.277	277.641
394044144	16	5	811.103	-93.338	277.887
394044144	16	6	812.163	-94.399	278.054
394044144	16	7	813.224	-95.459	278.223
394044144	16	8	814.284	-96.52	278.395
394044144	16	9	815.345	-97.581	278.568
394044144	16	10	816.406	-96.52	278.308
394044144	16	11	817.467	-95.459	278.052
394044144	16	12	818.527	-94.399	277.802
394044144	16	13	819.588	-93.338	277.556
394044144	16	14	818.527	-92.277	277.396
394044144	16	15	817.467	-91.217	277.238
394044144	16	16	816.406	-90.156	277.083
394044145	16	1	819.588	-84.853	276.042
394044145	16	2	818.527	-85.913	276.257
394044145	16	3	817.467	-86.974	276.477
394044145	16	4	816.406	-88.035	276.701
394044145	16	5	815.345	-89.095	276.929
394044145	16	6	816.406	-90.156	277.083
394044145	16	7	817.467	-91.217	277.238
394044145	16	8	818.527	-92.277	277.396
394044145	16	9	819.588	-93.338	277.556
394044145	16	10	820.648	-92.277	277.315
394044145	16	11	821.709	-91.217	277.078
394044145	16	12	822.77	-90.156	276.845
394044145	16	13	823.83	-89.095	276.617
394044145	16	14	822.77	-88.035	276.47
394044145	16	15	821.709	-86.974	276.325
394044145	16	16	820.648	-85.913	276.182
394044146	16	1	823.83	-80.61	275.22
394044146	16	2	822.77	-81.671	275.419
394044146	16	3	821.709	-82.731	275.623
394044146	16	4	820.648	-83.792	275.831
394044146	16	5	819.588	-84.853	276.042

394044146	16	6	820.648	-85.913	276.182
394044146	16	7	821.709	-86.974	276.325
394044146	16	8	822.77	-88.035	276.47
394044146	16	9	823.83	-89.095	276.617
394044146	16	10	824.891	-88.035	276.393
394044146	16	11	825.952	-86.974	276.174
394044146	16	12	827.012	-85.913	275.958
394044146	16	13	828.073	-84.853	275.746
394044146	16	14	827.012	-83.792	275.611
394044146	16	15	825.952	-82.731	275.479
394044146	16	16	824.891	-81.671	275.348
394044147	16	1	828.073	-76.368	274.459
394044147	16	2	827.012	-77.428	274.644
394044147	16	3	825.952	-78.489	274.832
394044147	16	4	824.891	-79.549	275.024
394044147	16	5	823.83	-80.61	275.22
394044147	16	6	824.891	-81.671	275.348
394044147	16	7	825.952	-82.731	275.479
394044147	16	8	827.012	-83.792	275.611
394044147	16	9	828.073	-84.853	275.746
394044147	16	10	829.134	-83.792	275.539
394044147	16	11	830.194	-82.731	275.335
394044147	16	12	831.255	-81.671	275.135
394044147	16	13	832.316	-80.61	274.938
394044147	16	14	831.255	-79.549	274.815
394044147	16	15	830.194	-78.489	274.694
394044147	16	16	829.134	-77.428	274.575
394044148	16	1	832.316	-72.125	273.755
394044148	16	2	831.255	-73.186	273.926
394044148	16	3	830.194	-74.246	274.1
394044148	16	4	829.134	-75.307	274.278
394044148	16	5	828.073	-76.368	274.459
394044148	16	6	829.134	-77.428	274.575
394044148	16	7	830.194	-78.489	274.694
394044148	16	8	831.255	-79.549	274.815
394044148	16	9	832.316	-80.61	274.938
394044148	16	10	833.376	-79.549	274.746
394044148	16	11	834.437	-78.489	274.557
394044148	16	12	835.498	-77.428	274.371
394044148	16	13	836.558	-76.368	274.189
394044148	16	14	835.498	-75.307	274.078
394044148	16	15	834.437	-74.246	273.968
394044148	16	16	833.376	-73.186	273.861
394044149	16	1	836.558	-67.882	273.106
394044149	16	2	835.498	-68.943	273.263
394044149	16	3	834.437	-70.004	273.424
394044149	16	4	833.376	-71.064	273.588

394044149	16	5	832.316	-72.125	273.755
394044149	16	6	833.376	-73.186	273.861
394044149	16	7	834.437	-74.246	273.968
394044149	16	8	835.498	-75.307	274.078
394044149	16	9	836.558	-76.368	274.189
394044149	16	10	837.619	-75.307	274.011
394044149	16	11	838.68	-74.246	273.836
394044149	16	12	839.74	-73.186	273.665
394044149	16	13	840.801	-72.125	273.496
394044149	16	14	839.74	-71.064	273.396
394044149	16	15	838.68	-70.004	273.297
394044149	16	16	837.619	-68.943	273.2
394044150	16	1	840.801	-63.64	272.507
394044150	16	2	839.74	-64.7	272.652
394044150	16	3	838.68	-65.761	272.8
394044150	16	4	837.619	-66.822	272.951
394044150	16	5	836.558	-67.882	273.106
394044150	16	6	837.619	-68.943	273.2
394044150	16	7	838.68	-70.004	273.297
394044150	16	8	839.74	-71.064	273.396
394044150	16	9	840.801	-72.125	273.496
394044150	16	10	841.862	-71.064	273.331
394044150	16	11	842.922	-70.004	273.17
394044150	16	12	843.983	-68.943	273.011
394044150	16	13	845.044	-67.882	272.856
394044150	16	14	843.983	-66.822	272.765
394044150	16	15	842.922	-65.761	272.677
394044150	16	16	841.862	-64.7	272.591
394044151	16	1	863.075	94.399	276.074
394044151	16	2	864.135	95.459	276.215
394044151	16	3	865.196	96.52	276.357
394044151	16	4	866.257	97.581	276.501
394044151	16	5	865.196	98.641	276.732
394044151	16	6	864.135	99.702	276.966
394044151	16	7	863.075	100.763	277.204
394044151	16	8	862.014	101.823	277.446
394044151	16	9	860.954	100.763	277.293
394044151	16	10	859.893	99.702	277.141
394044151	16	11	858.832	98.641	276.99
394044151	16	12	857.771	97.581	276.84
394044151	16	13	858.832	96.52	276.608
394044151	16	14	859.893	95.459	276.379
394044151	16	15	860.954	94.399	276.155
394044151	16	16	862.014	93.338	275.934
394044152	16	1	867.317	90.156	275.216
394044152	16	2	868.378	91.217	275.347
394044152	16	3	869.439	92.277	275.48

394044152	16	4	870.5	93.338	275.615
394044152	16	5	869.439	94.399	275.831
394044152	16	6	868.378	95.459	276.051
394044152	16	7	867.317	96.52	276.274
394044152	16	8	866.257	97.581	276.501
394044152	16	9	865.196	96.52	276.357
394044152	16	10	864.135	95.459	276.215
394044152	16	11	863.075	94.399	276.074
394044152	16	12	862.014	93.338	275.934
394044152	16	13	863.075	92.277	275.717
394044152	16	14	864.135	91.217	275.503
394044152	16	15	865.196	90.156	275.292
394044152	16	16	866.257	89.095	275.085
394044153	16	1	852.468	96.52	276.859
394044153	16	2	853.529	97.581	277.01
394044153	16	3	854.59	98.641	277.162
394044153	16	4	855.65	99.702	277.316
394044153	16	5	854.59	100.763	277.56
394044153	16	6	853.529	101.823	277.808
394044153	16	7	852.468	102.884	278.06
394044153	16	8	851.407	103.945	278.316
394044153	16	9	850.347	102.884	278.152
394044153	16	10	849.286	101.823	277.99
394044153	16	11	848.226	100.763	277.828
394044153	16	12	847.165	99.702	277.668
394044153	16	13	848.226	98.641	277.423
394044153	16	14	849.286	97.581	277.181
394044153	16	15	850.347	96.52	276.943
394044153	16	16	851.407	95.459	276.71
394044154	16	1	856.711	92.277	275.953
394044154	16	2	857.771	93.338	276.094
394044154	16	3	858.832	94.399	276.236
394044154	16	4	859.893	95.459	276.379
394044154	16	5	858.832	96.52	276.608
394044154	16	6	857.771	97.581	276.84
394044154	16	7	856.711	98.641	277.076
394044154	16	8	855.65	99.702	277.316
394044154	16	9	854.59	98.641	277.162
394044154	16	10	853.529	97.581	277.01
394044154	16	11	852.468	96.52	276.859
394044154	16	12	851.407	95.459	276.71
394044154	16	13	852.468	94.399	276.48
394044154	16	14	853.529	93.338	276.254
394044154	16	15	854.59	92.277	276.032
394044154	16	16	855.65	91.217	275.814
394044155	16	1	860.954	88.035	275.106
394044155	16	2	862.014	89.095	275.237

394044155	16	3	863.075	90.156	275.369
394044155	16	4	864.135	91.217	275.503
394044155	16	5	863.075	92.277	275.717
394044155	16	6	862.014	93.338	275.934
394044155	16	7	860.954	94.399	276.155
394044155	16	8	859.893	95.459	276.379
394044155	16	9	858.832	94.399	276.236
394044155	16	10	857.771	93.338	276.094
394044155	16	11	856.711	92.277	275.953
394044155	16	12	855.65	91.217	275.814
394044155	16	13	856.711	90.156	275.6
394044155	16	14	857.771	89.095	275.389
394044155	16	15	858.832	88.035	275.181
394044155	16	16	859.893	86.974	274.978
394044156	16	1	865.196	83.792	274.315
394044156	16	2	866.257	84.853	274.436
394044156	16	3	867.317	85.913	274.558
394044156	16	4	868.378	86.974	274.682
394044156	16	5	867.317	88.035	274.882
394044156	16	6	866.257	89.095	275.085
394044156	16	7	865.196	90.156	275.292
394044156	16	8	864.135	91.217	275.503
394044156	16	9	863.075	90.156	275.369
394044156	16	10	862.014	89.095	275.237
394044156	16	11	860.954	88.035	275.106
394044156	16	12	859.893	86.974	274.978
394044156	16	13	860.954	85.913	274.777
394044156	16	14	862.014	84.853	274.58
394044156	16	15	863.075	83.792	274.387
394044156	16	16	864.135	82.731	274.197
394044157	16	1	846.104	94.399	276.726
394044157	16	2	847.165	95.459	276.876
394044157	16	3	848.226	96.52	277.028
394044157	16	4	849.286	97.581	277.181
394044157	16	5	848.226	98.641	277.423
394044157	16	6	847.165	99.702	277.668
394044157	16	7	846.104	100.763	277.918
394044157	16	8	845.044	101.823	278.172
394044157	16	9	843.983	100.763	278.008
394044157	16	10	842.922	99.702	277.845
394044157	16	11	841.862	98.641	277.684
394044157	16	12	840.801	97.581	277.524
394044157	16	13	841.862	96.52	277.281
394044157	16	14	842.922	95.459	277.042
394044157	16	15	843.983	94.399	276.808
394044157	16	16	845.044	93.338	276.577
394044158	16	1	850.347	90.156	275.831

394044158	16	2	851.407	91.217	275.971
394044158	16	3	852.468	92.277	276.112
394044158	16	4	853.529	93.338	276.254
394044158	16	5	852.468	94.399	276.48
394044158	16	6	851.407	95.459	276.71
394044158	16	7	850.347	96.52	276.943
394044158	16	8	849.286	97.581	277.181
394044158	16	9	848.226	96.52	277.028
394044158	16	10	847.165	95.459	276.876
394044158	16	11	846.104	94.399	276.726
394044158	16	12	845.044	93.338	276.577
394044158	16	13	846.104	92.277	276.35
394044158	16	14	847.165	91.217	276.127
394044158	16	15	848.226	90.156	275.908
394044158	16	16	849.286	89.095	275.693
394044159	16	1	854.59	85.913	274.997
394044159	16	2	855.65	86.974	275.125
394044159	16	3	856.711	88.035	275.256
394044159	16	4	857.771	89.095	275.389
394044159	16	5	856.711	90.156	275.6
394044159	16	6	855.65	91.217	275.814
394044159	16	7	854.59	92.277	276.032
394044159	16	8	853.529	93.338	276.254
394044159	16	9	852.468	92.277	276.112
394044159	16	10	851.407	91.217	275.971
394044159	16	11	850.347	90.156	275.831
394044159	16	12	849.286	89.095	275.693
394044159	16	13	850.347	88.035	275.482
394044159	16	14	851.407	86.974	275.274
394044159	16	15	852.468	85.913	275.07
394044159	16	16	853.529	84.853	274.869
394044160	16	1	858.832	81.671	274.219
394044160	16	2	859.893	82.731	274.338
394044160	16	3	860.954	83.792	274.458
394044160	16	4	862.014	84.853	274.58
394044160	16	5	860.954	85.913	274.777
394044160	16	6	859.893	86.974	274.978
394044160	16	7	858.832	88.035	275.181
394044160	16	8	857.771	89.095	275.389
394044160	16	9	856.711	88.035	275.256
394044160	16	10	855.65	86.974	275.125
394044160	16	11	854.59	85.913	274.997
394044160	16	12	853.529	84.853	274.869
394044160	16	13	854.59	83.792	274.673
394044160	16	14	855.65	82.731	274.479
394044160	16	15	856.711	81.671	274.289
394044160	16	16	857.771	80.61	274.102

394044161	16	1	835.498	96.52	277.536
394044161	16	2	836.558	97.581	277.696
394044161	16	3	837.619	98.641	277.859
394044161	16	4	838.68	99.702	278.023
394044161	16	5	837.619	100.763	278.279
394044161	16	6	836.558	101.823	278.539
394044161	16	7	835.498	102.884	278.804
394044161	16	8	834.437	103.945	279.074
394044161	16	9	833.376	102.884	278.898
394044161	16	10	832.316	101.823	278.724
394044161	16	11	831.255	100.763	278.551
394044161	16	12	830.194	99.702	278.38
394044161	16	13	831.255	98.641	278.123
394044161	16	14	832.316	97.581	277.869
394044161	16	15	833.376	96.52	277.621
394044161	16	16	834.437	95.459	277.377
394044162	16	1	839.74	92.277	276.59
394044162	16	2	840.801	93.338	276.739
394044162	16	3	841.862	94.399	276.89
394044162	16	4	842.922	95.459	277.042
394044162	16	5	841.862	96.52	277.281
394044162	16	6	840.801	97.581	277.524
394044162	16	7	839.74	98.641	277.771
394044162	16	8	838.68	99.702	278.023
394044162	16	9	837.619	98.641	277.859
394044162	16	10	836.558	97.581	277.696
394044162	16	11	835.498	96.52	277.536
394044162	16	12	834.437	95.459	277.377
394044162	16	13	835.498	94.399	277.137
394044162	16	14	836.558	93.338	276.901
394044162	16	15	837.619	92.277	276.67
394044162	16	16	838.68	91.217	276.442
394044163	16	1	843.983	88.035	275.708
394044163	16	2	845.044	89.095	275.846
394044163	16	3	846.104	90.156	275.986
394044163	16	4	847.165	91.217	276.127
394044163	16	5	846.104	92.277	276.35
394044163	16	6	845.044	93.338	276.577
394044163	16	7	843.983	94.399	276.808
394044163	16	8	842.922	95.459	277.042
394044163	16	9	841.862	94.399	276.89
394044163	16	10	840.801	93.338	276.739
394044163	16	11	839.74	92.277	276.59
394044163	16	12	838.68	91.217	276.442
394044163	16	13	839.74	90.156	276.219
394044163	16	14	840.801	89.095	276
394044163	16	15	841.862	88.035	275.784

394044163	16	16	842.922	86.974	275.572
394044164	16	1	848.226	83.792	274.888
394044164	16	2	849.286	84.853	275.015
394044164	16	3	850.347	85.913	275.144
394044164	16	4	851.407	86.974	275.274
394044164	16	5	850.347	88.035	275.482
394044164	16	6	849.286	89.095	275.693
394044164	16	7	848.226	90.156	275.908
394044164	16	8	847.165	91.217	276.127
394044164	16	9	846.104	90.156	275.986
394044164	16	10	845.044	89.095	275.846
394044164	16	11	843.983	88.035	275.708
394044164	16	12	842.922	86.974	275.572
394044164	16	13	843.983	85.913	275.365
394044164	16	14	845.044	84.853	275.16
394044164	16	15	846.104	83.792	274.96
394044164	16	16	847.165	82.731	274.763
394044165	16	1	852.468	79.549	274.125
394044165	16	2	853.529	80.61	274.241
394044165	16	3	854.59	81.671	274.359
394044165	16	4	855.65	82.731	274.479
394044165	16	5	854.59	83.792	274.673
394044165	16	6	853.529	84.853	274.869
394044165	16	7	852.468	85.913	275.07
394044165	16	8	851.407	86.974	275.274
394044165	16	9	850.347	85.913	275.144
394044165	16	10	849.286	84.853	275.015
394044165	16	11	848.226	83.792	274.888
394044165	16	12	847.165	82.731	274.763
394044165	16	13	848.226	81.671	274.57
394044165	16	14	849.286	80.61	274.38
394044165	16	15	850.347	79.549	274.193
394044165	16	16	851.407	78.489	274.01
394044166	16	1	856.711	75.307	273.416
394044166	16	2	857.771	76.368	273.521
394044166	16	3	858.832	77.428	273.629
394044166	16	4	859.893	78.489	273.739
394044166	16	5	858.832	79.549	273.919
394044166	16	6	857.771	80.61	274.102
394044166	16	7	856.711	81.671	274.289
394044166	16	8	855.65	82.731	274.479
394044166	16	9	854.59	81.671	274.359
394044166	16	10	853.529	80.61	274.241
394044166	16	11	852.468	79.549	274.125
394044166	16	12	851.407	78.489	274.01
394044166	16	13	852.468	77.428	273.831
394044166	16	14	853.529	76.368	273.655

394044166	16	15	854.59	75.307	273.481
394044166	16	16	855.65	74.246	273.312
394044167	16	1	829.134	94.399	277.385
394044167	16	2	830.194	95.459	277.545
394044167	16	3	831.255	96.52	277.706
394044167	16	4	832.316	97.581	277.869
394044167	16	5	831.255	98.641	278.123
394044167	16	6	830.194	99.702	278.38
394044167	16	7	829.134	100.763	278.643
394044167	16	8	828.073	101.823	278.909
394044167	16	9	827.012	100.763	278.734
394044167	16	10	825.952	99.702	278.56
394044167	16	11	824.891	98.641	278.388
394044167	16	12	823.83	97.581	278.217
394044167	16	13	824.891	96.52	277.963
394044167	16	14	825.952	95.459	277.713
394044167	16	15	827.012	94.399	277.468
394044167	16	16	828.073	93.338	277.228
394044168	16	1	833.376	90.156	276.453
394044168	16	2	834.437	91.217	276.6
394044168	16	3	835.498	92.277	276.75
394044168	16	4	836.558	93.338	276.901
394044168	16	5	835.498	94.399	277.137
394044168	16	6	834.437	95.459	277.377
394044168	16	7	833.376	96.52	277.621
394044168	16	8	832.316	97.581	277.869
394044168	16	9	831.255	96.52	277.706
394044168	16	10	830.194	95.459	277.545
394044168	16	11	829.134	94.399	277.385
394044168	16	12	828.073	93.338	277.228
394044168	16	13	829.134	92.277	276.991
394044168	16	14	830.194	91.217	276.759
394044168	16	15	831.255	90.156	276.531
394044168	16	16	832.316	89.095	276.308
394044169	16	1	837.619	85.913	275.586
394044169	16	2	838.68	86.974	275.722
394044169	16	3	839.74	88.035	275.86
394044169	16	4	840.801	89.095	276
394044169	16	5	839.74	90.156	276.219
394044169	16	6	838.68	91.217	276.442
394044169	16	7	837.619	92.277	276.67
394044169	16	8	836.558	93.338	276.901
394044169	16	9	835.498	92.277	276.75
394044169	16	10	834.437	91.217	276.6
394044169	16	11	833.376	90.156	276.453
394044169	16	12	832.316	89.095	276.308
394044169	16	13	833.376	88.035	276.088

394044169	16	14	834.437	86.974	275.872
394044169	16	15	835.498	85.913	275.66
394044169	16	16	836.558	84.853	275.452
394044170	16	1	841.862	81.671	274.781
394044170	16	2	842.922	82.731	274.905
394044170	16	3	843.983	83.792	275.032
394044170	16	4	845.044	84.853	275.16
394044170	16	5	843.983	85.913	275.365
394044170	16	6	842.922	86.974	275.572
394044170	16	7	841.862	88.035	275.784
394044170	16	8	840.801	89.095	276
394044170	16	9	839.74	88.035	275.86
394044170	16	10	838.68	86.974	275.722
394044170	16	11	837.619	85.913	275.586
394044170	16	12	836.558	84.853	275.452
394044170	16	13	837.619	83.792	275.248
394044170	16	14	838.68	82.731	275.048
394044170	16	15	839.74	81.671	274.851
394044170	16	16	840.801	80.61	274.658
394044171	16	1	846.104	77.428	274.033
394044171	16	2	847.165	78.489	274.146
394044171	16	3	848.226	79.549	274.262
394044171	16	4	849.286	80.61	274.38
394044171	16	5	848.226	81.671	274.57
394044171	16	6	847.165	82.731	274.763
394044171	16	7	846.104	83.792	274.96
394044171	16	8	845.044	84.853	275.16
394044171	16	9	843.983	83.792	275.032
394044171	16	10	842.922	82.731	274.905
394044171	16	11	841.862	81.671	274.781
394044171	16	12	840.801	80.61	274.658
394044171	16	13	841.862	79.549	274.469
394044171	16	14	842.922	78.489	274.283
394044171	16	15	843.983	77.428	274.1
394044171	16	16	845.044	76.368	273.921
394044172	16	1	850.347	73.186	273.34
394044172	16	2	851.407	74.246	273.442
394044172	16	3	852.468	75.307	273.547
394044172	16	4	853.529	76.368	273.655
394044172	16	5	852.468	77.428	273.831
394044172	16	6	851.407	78.489	274.01
394044172	16	7	850.347	79.549	274.193
394044172	16	8	849.286	80.61	274.38
394044172	16	9	848.226	79.549	274.262
394044172	16	10	847.165	78.489	274.146
394044172	16	11	846.104	77.428	274.033
394044172	16	12	845.044	76.368	273.921

394044172	16	13	846.104	75.307	273.746
394044172	16	14	847.165	74.246	273.573
394044172	16	15	848.226	73.186	273.404
394044172	16	16	849.286	72.125	273.239
394044173	16	1	818.527	96.52	278.221
394044173	16	2	819.588	97.581	278.392
394044173	16	3	820.648	98.641	278.565
394044173	16	4	821.709	99.702	278.74
394044173	16	5	820.648	100.763	279.009
394044173	16	6	819.588	101.823	279.283
394044173	16	7	818.527	102.884	279.562
394044173	16	8	817.467	103.945	279.846
394044173	16	9	816.406	102.884	279.658
394044173	16	10	815.345	101.823	279.471
394044173	16	11	814.284	100.763	279.286
394044173	16	12	813.224	99.702	279.104
394044173	16	13	814.284	98.641	278.833
394044173	16	14	815.345	97.581	278.568
394044173	16	15	816.406	96.52	278.308
394044173	16	16	817.467	95.459	278.052
394044174	16	1	822.77	92.277	277.234
394044174	16	2	823.83	93.338	277.392
394044174	16	3	824.891	94.399	277.552
394044174	16	4	825.952	95.459	277.713
394044174	16	5	824.891	96.52	277.963
394044174	16	6	823.83	97.581	278.217
394044174	16	7	822.77	98.641	278.476
394044174	16	8	821.709	99.702	278.74
394044174	16	9	820.648	98.641	278.565
394044174	16	10	819.588	97.581	278.392
394044174	16	11	818.527	96.52	278.221
394044174	16	12	817.467	95.459	278.052
394044174	16	13	818.527	94.399	277.802
394044174	16	14	819.588	93.338	277.556
394044174	16	15	820.648	92.277	277.315
394044174	16	16	821.709	91.217	277.078
394044175	16	1	827.012	88.035	276.317
394044175	16	2	828.073	89.095	276.462
394044175	16	3	829.134	90.156	276.61
394044175	16	4	830.194	91.217	276.759
394044175	16	5	829.134	92.277	276.991
394044175	16	6	828.073	93.338	277.228
394044175	16	7	827.012	94.399	277.468
394044175	16	8	825.952	95.459	277.713
394044175	16	9	824.891	94.399	277.552
394044175	16	10	823.83	93.338	277.392
394044175	16	11	822.77	92.277	277.234

394044175	16	12	821.709	91.217	277.078
394044175	16	13	822.77	90.156	276.845
394044175	16	14	823.83	89.095	276.617
394044175	16	15	824.891	88.035	276.393
394044175	16	16	825.952	86.974	276.174
394044176	16	1	831.255	83.792	275.466
394044176	16	2	832.316	84.853	275.599
394044176	16	3	833.376	85.913	275.735
394044176	16	4	834.437	86.974	275.872
394044176	16	5	833.376	88.035	276.088
394044176	16	6	832.316	89.095	276.308
394044176	16	7	831.255	90.156	276.531
394044176	16	8	830.194	91.217	276.759
394044176	16	9	829.134	90.156	276.61
394044176	16	10	828.073	89.095	276.462
394044176	16	11	827.012	88.035	276.317
394044176	16	12	825.952	86.974	276.174
394044176	16	13	827.012	85.913	275.958
394044176	16	14	828.073	84.853	275.746
394044176	16	15	829.134	83.792	275.539
394044176	16	16	830.194	82.731	275.335
394044177	16	1	835.498	79.549	274.677
394044177	16	2	836.558	80.61	274.798
394044177	16	3	837.619	81.671	274.922
394044177	16	4	838.68	82.731	275.048
394044177	16	5	837.619	83.792	275.248
394044177	16	6	836.558	84.853	275.452
394044177	16	7	835.498	85.913	275.66
394044177	16	8	834.437	86.974	275.872
394044177	16	9	833.376	85.913	275.735
394044177	16	10	832.316	84.853	275.599
394044177	16	11	831.255	83.792	275.466
394044177	16	12	830.194	82.731	275.335
394044177	16	13	831.255	81.671	275.135
394044177	16	14	832.316	80.61	274.938
394044177	16	15	833.376	79.549	274.746
394044177	16	16	834.437	78.489	274.557
394044178	16	1	839.74	75.307	273.945
394044178	16	2	840.801	76.368	274.055
394044178	16	3	841.862	77.428	274.168
394044178	16	4	842.922	78.489	274.283
394044178	16	5	841.862	79.549	274.469
394044178	16	6	840.801	80.61	274.658
394044178	16	7	839.74	81.671	274.851
394044178	16	8	838.68	82.731	275.048
394044178	16	9	837.619	81.671	274.922
394044178	16	10	836.558	80.61	274.798

394044178	16	11	835.498	79.549	274.677
394044178	16	12	834.437	78.489	274.557
394044178	16	13	835.498	77.428	274.371
394044178	16	14	836.558	76.368	274.189
394044178	16	15	837.619	75.307	274.011
394044178	16	16	838.68	74.246	273.836
394044179	16	1	843.983	71.064	273.268
394044179	16	2	845.044	72.125	273.367
394044179	16	3	846.104	73.186	273.469
394044179	16	4	847.165	74.246	273.573
394044179	16	5	846.104	75.307	273.746
394044179	16	6	845.044	76.368	273.921
394044179	16	7	843.983	77.428	274.1
394044179	16	8	842.922	78.489	274.283
394044179	16	9	841.862	77.428	274.168
394044179	16	10	840.801	76.368	274.055
394044179	16	11	839.74	75.307	273.945
394044179	16	12	838.68	74.246	273.836
394044179	16	13	839.74	73.186	273.665
394044179	16	14	840.801	72.125	273.496
394044179	16	15	841.862	71.064	273.331
394044179	16	16	842.922	70.004	273.17
394044180	16	1	848.226	66.822	272.642
394044180	16	2	849.286	67.882	272.731
394044180	16	3	850.347	68.943	272.823
394044180	16	4	851.407	70.004	272.917
394044180	16	5	850.347	71.064	273.076
394044180	16	6	849.286	72.125	273.239
394044180	16	7	848.226	73.186	273.404
394044180	16	8	847.165	74.246	273.573
394044180	16	9	846.104	73.186	273.469
394044180	16	10	845.044	72.125	273.367
394044180	16	11	843.983	71.064	273.268
394044180	16	12	842.922	70.004	273.17
394044180	16	13	843.983	68.943	273.011
394044180	16	14	845.044	67.882	272.856
394044180	16	15	846.104	66.822	272.704
394044180	16	16	847.165	65.761	272.555
394044181	16	1	812.163	94.399	278.054
394044181	16	2	813.224	95.459	278.223
394044181	16	3	814.284	96.52	278.395
394044181	16	4	815.345	97.581	278.568
394044181	16	5	814.284	98.641	278.833
394044181	16	6	813.224	99.702	279.104
394044181	16	7	812.163	100.763	279.379
394044181	16	8	811.103	101.823	279.66
394044181	16	9	810.042	100.763	279.472

394044181	16	10	808.981	99.702	279.287
394044181	16	11	807.92	98.641	279.103
394044181	16	12	806.86	97.581	278.922
394044181	16	13	807.92	96.52	278.656
394044181	16	14	808.981	95.459	278.395
394044181	16	15	810.042	94.399	278.139
394044181	16	16	811.103	93.338	277.887
394044182	16	1	816.406	90.156	277.083
394044182	16	2	817.467	91.217	277.238
394044182	16	3	818.527	92.277	277.396
394044182	16	4	819.588	93.338	277.556
394044182	16	5	818.527	94.399	277.802
394044182	16	6	817.467	95.459	278.052
394044182	16	7	816.406	96.52	278.308
394044182	16	8	815.345	97.581	278.568
394044182	16	9	814.284	96.52	278.395
394044182	16	10	813.224	95.459	278.223
394044182	16	11	812.163	94.399	278.054
394044182	16	12	811.103	93.338	277.887
394044182	16	13	812.163	92.277	277.641
394044182	16	14	813.224	91.217	277.399
394044182	16	15	814.284	90.156	277.162
394044182	16	16	815.345	89.095	276.929
394044183	16	1	820.648	85.913	276.182
394044183	16	2	821.709	86.974	276.325
394044183	16	3	822.77	88.035	276.47
394044183	16	4	823.83	89.095	276.617
394044183	16	5	822.77	90.156	276.845
394044183	16	6	821.709	91.217	277.078
394044183	16	7	820.648	92.277	277.315
394044183	16	8	819.588	93.338	277.556
394044183	16	9	818.527	92.277	277.396
394044183	16	10	817.467	91.217	277.238
394044183	16	11	816.406	90.156	277.083
394044183	16	12	815.345	89.095	276.929
394044183	16	13	816.406	88.035	276.701
394044183	16	14	817.467	86.974	276.477
394044183	16	15	818.527	85.913	276.257
394044183	16	16	819.588	84.853	276.042
394044184	16	1	824.891	81.671	275.348
394044184	16	2	825.952	82.731	275.479
394044184	16	3	827.012	83.792	275.611
394044184	16	4	828.073	84.853	275.746
394044184	16	5	827.012	85.913	275.958
394044184	16	6	825.952	86.974	276.174
394044184	16	7	824.891	88.035	276.393
394044184	16	8	823.83	89.095	276.617

394044184	16	9	822.77	88.035	276.47
394044184	16	10	821.709	86.974	276.325
394044184	16	11	820.648	85.913	276.182
394044184	16	12	819.588	84.853	276.042
394044184	16	13	820.648	83.792	275.831
394044184	16	14	821.709	82.731	275.623
394044184	16	15	822.77	81.671	275.419
394044184	16	16	823.83	80.61	275.22
394044185	16	1	829.134	77.428	274.575
394044185	16	2	830.194	78.489	274.694
394044185	16	3	831.255	79.549	274.815
394044185	16	4	832.316	80.61	274.938
394044185	16	5	831.255	81.671	275.135
394044185	16	6	830.194	82.731	275.335
394044185	16	7	829.134	83.792	275.539
394044185	16	8	828.073	84.853	275.746
394044185	16	9	827.012	83.792	275.611
394044185	16	10	825.952	82.731	275.479
394044185	16	11	824.891	81.671	275.348
394044185	16	12	823.83	80.61	275.22
394044185	16	13	824.891	79.549	275.024
394044185	16	14	825.952	78.489	274.832
394044185	16	15	827.012	77.428	274.644
394044185	16	16	828.073	76.368	274.459
394044186	16	1	833.376	73.186	273.861
394044186	16	2	834.437	74.246	273.968
394044186	16	3	835.498	75.307	274.078
394044186	16	4	836.558	76.368	274.189
394044186	16	5	835.498	77.428	274.371
394044186	16	6	834.437	78.489	274.557
394044186	16	7	833.376	79.549	274.746
394044186	16	8	832.316	80.61	274.938
394044186	16	9	831.255	79.549	274.815
394044186	16	10	830.194	78.489	274.694
394044186	16	11	829.134	77.428	274.575
394044186	16	12	828.073	76.368	274.459
394044186	16	13	829.134	75.307	274.278
394044186	16	14	830.194	74.246	274.1
394044186	16	15	831.255	73.186	273.926
394044186	16	16	832.316	72.125	273.755
394044187	16	1	837.619	68.943	273.2
394044187	16	2	838.68	70.004	273.297
394044187	16	3	839.74	71.064	273.396
394044187	16	4	840.801	72.125	273.496
394044187	16	5	839.74	73.186	273.665
394044187	16	6	838.68	74.246	273.836
394044187	16	7	837.619	75.307	274.011

394044187	16	8	836.558	76.368	274.189
394044187	16	9	835.498	75.307	274.078
394044187	16	10	834.437	74.246	273.968
394044187	16	11	833.376	73.186	273.861
394044187	16	12	832.316	72.125	273.755
394044187	16	13	833.376	71.064	273.588
394044187	16	14	834.437	70.004	273.424
394044187	16	15	835.498	68.943	273.263
394044187	16	16	836.558	67.882	273.106
394044188	16	1	841.862	64.7	272.591
394044188	16	2	842.922	65.761	272.677
394044188	16	3	843.983	66.822	272.765
394044188	16	4	845.044	67.882	272.856
394044188	16	5	843.983	68.943	273.011
394044188	16	6	842.922	70.004	273.17
394044188	16	7	841.862	71.064	273.331
394044188	16	8	840.801	72.125	273.496
394044188	16	9	839.74	71.064	273.396
394044188	16	10	838.68	70.004	273.297
394044188	16	11	837.619	68.943	273.2
394044188	16	12	836.558	67.882	273.106
394044188	16	13	837.619	66.822	272.951
394044188	16	14	838.68	65.761	272.8
394044188	16	15	839.74	64.7	272.652
394044188	16	16	840.801	63.64	272.507
394045007	16	1	838.68	-57.276	271.931
394045007	16	2	837.619	-58.336	272.06
394045007	16	3	836.558	-59.397	272.192
394045007	16	4	835.498	-60.458	272.327
394045007	16	5	834.437	-61.518	272.465
394045007	16	6	835.498	-62.579	272.545
394045007	16	7	836.558	-63.64	272.628
394045007	16	8	837.619	-64.7	272.713
394045007	16	9	838.68	-65.761	272.8
394045007	16	10	839.74	-64.7	272.652
394045007	16	11	840.801	-63.64	272.507
394045007	16	12	841.862	-62.579	272.365
394045007	16	13	842.922	-61.518	272.226
394045007	16	14	841.862	-60.458	272.149
394045007	16	15	840.801	-59.397	272.074
394045007	16	16	839.74	-58.336	272.001
394045008	16	1	834.437	-61.518	272.465
394045008	16	2	833.376	-62.579	272.605
394045008	16	3	832.316	-63.64	272.75
394045008	16	4	831.255	-64.7	272.896
394045008	16	5	830.194	-65.761	273.046
394045008	16	6	831.255	-66.822	273.138

394045008	16	7	832.316	-67.882	273.231
394045008	16	8	833.376	-68.943	273.326
394045008	16	9	834.437	-70.004	273.424
394045008	16	10	835.498	-68.943	273.263
394045008	16	11	836.558	-67.882	273.106
394045008	16	12	837.619	-66.822	272.951
394045008	16	13	838.68	-65.761	272.8
394045008	16	14	837.619	-64.7	272.713
394045008	16	15	836.558	-63.64	272.628
394045008	16	16	835.498	-62.579	272.545
394045009	16	1	830.194	-65.761	273.046
394045009	16	2	829.134	-66.822	273.2
394045009	16	3	828.073	-67.882	273.356
394045009	16	4	827.012	-68.943	273.516
394045009	16	5	825.952	-70.004	273.679
394045009	16	6	827.012	-71.064	273.781
394045009	16	7	828.073	-72.125	273.885
394045009	16	8	829.134	-73.186	273.992
394045009	16	9	830.194	-74.246	274.1
394045009	16	10	831.255	-73.186	273.926
394045009	16	11	832.316	-72.125	273.755
394045009	16	12	833.376	-71.064	273.588
394045009	16	13	834.437	-70.004	273.424
394045009	16	14	833.376	-68.943	273.326
394045009	16	15	832.316	-67.882	273.231
394045009	16	16	831.255	-66.822	273.138
394045010	16	1	825.952	-70.004	273.679
394045010	16	2	824.891	-71.064	273.846
394045010	16	3	823.83	-72.125	274.015
394045010	16	4	822.77	-73.186	274.189
394045010	16	5	821.709	-74.246	274.365
394045010	16	6	822.77	-75.307	274.479
394045010	16	7	823.83	-76.368	274.594
394045010	16	8	824.891	-77.428	274.712
394045010	16	9	825.952	-78.489	274.832
394045010	16	10	827.012	-77.428	274.644
394045010	16	11	828.073	-76.368	274.459
394045010	16	12	829.134	-75.307	274.278
394045010	16	13	830.194	-74.246	274.1
394045010	16	14	829.134	-73.186	273.992
394045010	16	15	828.073	-72.125	273.885
394045010	16	16	827.012	-71.064	273.781
394045011	16	1	821.709	-74.246	274.365
394045011	16	2	820.648	-75.307	274.546
394045011	16	3	819.588	-76.368	274.73
394045011	16	4	818.527	-77.428	274.917
394045011	16	5	817.467	-78.489	275.109

394045011	16	6	818.527	-79.549	275.234
394045011	16	7	819.588	-80.61	275.361
394045011	16	8	820.648	-81.671	275.491
394045011	16	9	821.709	-82.731	275.623
394045011	16	10	822.77	-81.671	275.419
394045011	16	11	823.83	-80.61	275.22
394045011	16	12	824.891	-79.549	275.024
394045011	16	13	825.952	-78.489	274.832
394045011	16	14	824.891	-77.428	274.712
394045011	16	15	823.83	-76.368	274.594
394045011	16	16	822.77	-75.307	274.479
394045012	16	1	817.467	-78.489	275.109
394045012	16	2	816.406	-79.549	275.304
394045012	16	3	815.345	-80.61	275.503
394045012	16	4	814.284	-81.671	275.706
394045012	16	5	813.224	-82.731	275.913
394045012	16	6	814.284	-83.792	276.051
394045012	16	7	815.345	-84.853	276.19
394045012	16	8	816.406	-85.913	276.333
394045012	16	9	817.467	-86.974	276.477
394045012	16	10	818.527	-85.913	276.257
394045012	16	11	819.588	-84.853	276.042
394045012	16	12	820.648	-83.792	275.831
394045012	16	13	821.709	-82.731	275.623
394045012	16	14	820.648	-81.671	275.491
394045012	16	15	819.588	-80.61	275.361
394045012	16	16	818.527	-79.549	275.234
394045013	16	1	813.224	-82.731	275.913
394045013	16	2	812.163	-83.792	276.124
394045013	16	3	811.103	-84.853	276.34
394045013	16	4	810.042	-85.913	276.559
394045013	16	5	808.981	-86.974	276.783
394045013	16	6	810.042	-88.035	276.933
394045013	16	7	811.103	-89.095	277.086
394045013	16	8	812.163	-90.156	277.241
394045013	16	9	813.224	-91.217	277.399
394045013	16	10	814.284	-90.156	277.162
394045013	16	11	815.345	-89.095	276.929
394045013	16	12	816.406	-88.035	276.701
394045013	16	13	817.467	-86.974	276.477
394045013	16	14	816.406	-85.913	276.333
394045013	16	15	815.345	-84.853	276.19
394045013	16	16	814.284	-83.792	276.051
394045014	16	1	836.558	-50.912	271.437
394045014	16	2	835.498	-51.972	271.552
394045014	16	3	834.437	-53.033	271.668
394045014	16	4	833.376	-54.094	271.788

394045014	16	5	832.316	-55.154	271.91
394045014	16	6	833.376	-56.215	271.977
394045014	16	7	834.437	-57.276	272.047
394045014	16	8	835.498	-58.336	272.118
394045014	16	9	836.558	-59.397	272.192
394045014	16	10	837.619	-58.336	272.06
394045014	16	11	838.68	-57.276	271.931
394045014	16	12	839.74	-56.215	271.804
394045014	16	13	840.801	-55.154	271.681
394045014	16	14	839.74	-54.094	271.617
394045014	16	15	838.68	-53.033	271.555
394045014	16	16	837.619	-51.972	271.495
394045015	16	1	832.316	-55.154	271.91
394045015	16	2	831.255	-56.215	272.035
394045015	16	3	830.194	-57.276	272.163
394045015	16	4	829.134	-58.336	272.294
394045015	16	5	828.073	-59.397	272.427
394045015	16	6	829.134	-60.458	272.505
394045015	16	7	830.194	-61.518	272.584
394045015	16	8	831.255	-62.579	272.666
394045015	16	9	832.316	-63.64	272.75
394045015	16	10	833.376	-62.579	272.605
394045015	16	11	834.437	-61.518	272.465
394045015	16	12	835.498	-60.458	272.327
394045015	16	13	836.558	-59.397	272.192
394045015	16	14	835.498	-58.336	272.118
394045015	16	15	834.437	-57.276	272.047
394045015	16	16	833.376	-56.215	271.977
394045016	16	1	828.073	-59.397	272.427
394045016	16	2	827.012	-60.458	272.564
394045016	16	3	825.952	-61.518	272.704
394045016	16	4	824.891	-62.579	272.847
394045016	16	5	823.83	-63.64	272.993
394045016	16	6	824.891	-64.7	273.08
394045016	16	7	825.952	-65.761	273.17
394045016	16	8	827.012	-66.822	273.262
394045016	16	9	828.073	-67.882	273.356
394045016	16	10	829.134	-66.822	273.2
394045016	16	11	830.194	-65.761	273.046
394045016	16	12	831.255	-64.7	272.896
394045016	16	13	832.316	-63.64	272.75
394045016	16	14	831.255	-62.579	272.666
394045016	16	15	830.194	-61.518	272.584
394045016	16	16	829.134	-60.458	272.505
394045017	16	1	823.83	-63.64	272.993
394045017	16	2	822.77	-64.7	273.142
394045017	16	3	821.709	-65.761	273.294

394045017	16	4	820.648	-66.822	273.449
394045017	16	5	819.588	-67.882	273.608
394045017	16	6	820.648	-68.943	273.707
394045017	16	7	821.709	-70.004	273.807
394045017	16	8	822.77	-71.064	273.91
394045017	16	9	823.83	-72.125	274.015
394045017	16	10	824.891	-71.064	273.846
394045017	16	11	825.952	-70.004	273.679
394045017	16	12	827.012	-68.943	273.516
394045017	16	13	828.073	-67.882	273.356
394045017	16	14	827.012	-66.822	273.262
394045017	16	15	825.952	-65.761	273.17
394045017	16	16	824.891	-64.7	273.08
394045018	16	1	819.588	-67.882	273.608
394045018	16	2	818.527	-68.943	273.77
394045018	16	3	817.467	-70.004	273.936
394045018	16	4	816.406	-71.064	274.104
394045018	16	5	815.345	-72.125	274.277
394045018	16	6	816.406	-73.186	274.387
394045018	16	7	817.467	-74.246	274.499
394045018	16	8	818.527	-75.307	274.613
394045018	16	9	819.588	-76.368	274.73
394045018	16	10	820.648	-75.307	274.546
394045018	16	11	821.709	-74.246	274.365
394045018	16	12	822.77	-73.186	274.189
394045018	16	13	823.83	-72.125	274.015
394045018	16	14	822.77	-71.064	273.91
394045018	16	15	821.709	-70.004	273.807
394045018	16	16	820.648	-68.943	273.707
394045019	16	1	815.345	-72.125	274.277
394045019	16	2	814.284	-73.186	274.453
394045019	16	3	813.224	-74.246	274.632
394045019	16	4	812.163	-75.307	274.815
394045019	16	5	811.103	-76.368	275.002
394045019	16	6	812.163	-77.428	275.124
394045019	16	7	813.224	-78.489	275.248
394045019	16	8	814.284	-79.549	275.375
394045019	16	9	815.345	-80.61	275.503
394045019	16	10	816.406	-79.549	275.304
394045019	16	11	817.467	-78.489	275.109
394045019	16	12	818.527	-77.428	274.917
394045019	16	13	819.588	-76.368	274.73
394045019	16	14	818.527	-75.307	274.613
394045019	16	15	817.467	-74.246	274.499
394045019	16	16	816.406	-73.186	274.387
394045020	16	1	811.103	-76.368	275.002
394045020	16	2	810.042	-77.428	275.193

394045020	16	3	808.981	-78.489	275.387
394045020	16	4	807.92	-79.549	275.586
394045020	16	5	806.86	-80.61	275.788
394045020	16	6	807.92	-81.671	275.922
394045020	16	7	808.981	-82.731	276.059
394045020	16	8	810.042	-83.792	276.198
394045020	16	9	811.103	-84.853	276.34
394045020	16	10	812.163	-83.792	276.124
394045020	16	11	813.224	-82.731	275.913
394045020	16	12	814.284	-81.671	275.706
394045020	16	13	815.345	-80.61	275.503
394045020	16	14	814.284	-79.549	275.375
394045020	16	15	813.224	-78.489	275.248
394045020	16	16	812.163	-77.428	275.124
394045021	16	1	830.194	-48.79	271.438
394045021	16	2	829.134	-49.851	271.548
394045021	16	3	828.073	-50.912	271.661
394045021	16	4	827.012	-51.972	271.776
394045021	16	5	825.952	-53.033	271.895
394045021	16	6	827.012	-54.094	271.959
394045021	16	7	828.073	-55.154	272.025
394045021	16	8	829.134	-56.215	272.093
394045021	16	9	830.194	-57.276	272.163
394045021	16	10	831.255	-56.215	272.035
394045021	16	11	832.316	-55.154	271.91
394045021	16	12	833.376	-54.094	271.788
394045021	16	13	834.437	-53.033	271.668
394045021	16	14	833.376	-51.972	271.608
394045021	16	15	832.316	-50.912	271.549
394045021	16	16	831.255	-49.851	271.492
394045022	16	1	825.952	-53.033	271.895
394045022	16	2	824.891	-54.094	272.016
394045022	16	3	823.83	-55.154	272.14
394045022	16	4	822.77	-56.215	272.266
394045022	16	5	821.709	-57.276	272.396
394045022	16	6	822.77	-58.336	272.47
394045022	16	7	823.83	-59.397	272.546
394045022	16	8	824.891	-60.458	272.624
394045022	16	9	825.952	-61.518	272.704
394045022	16	10	827.012	-60.458	272.564
394045022	16	11	828.073	-59.397	272.427
394045022	16	12	829.134	-58.336	272.294
394045022	16	13	830.194	-57.276	272.163
394045022	16	14	829.134	-56.215	272.093
394045022	16	15	828.073	-55.154	272.025
394045022	16	16	827.012	-54.094	271.959
394045023	16	1	821.709	-57.276	272.396

394045023	16	2	820.648	-58.336	272.529
394045023	16	3	819.588	-59.397	272.664
394045023	16	4	818.527	-60.458	272.803
394045023	16	5	817.467	-61.518	272.944
394045023	16	6	818.527	-62.579	273.029
394045023	16	7	819.588	-63.64	273.115
394045023	16	8	820.648	-64.7	273.203
394045023	16	9	821.709	-65.761	273.294
394045023	16	10	822.77	-64.7	273.142
394045023	16	11	823.83	-63.64	272.993
394045023	16	12	824.891	-62.579	272.847
394045023	16	13	825.952	-61.518	272.704
394045023	16	14	824.891	-60.458	272.624
394045023	16	15	823.83	-59.397	272.546
394045023	16	16	822.77	-58.336	272.47
394045024	16	1	817.467	-61.518	272.944
394045024	16	2	816.406	-62.579	273.089
394045024	16	3	815.345	-63.64	273.237
394045024	16	4	814.284	-64.7	273.388
394045024	16	5	813.224	-65.761	273.542
394045024	16	6	814.284	-66.822	273.637
394045024	16	7	815.345	-67.882	273.735
394045024	16	8	816.406	-68.943	273.834
394045024	16	9	817.467	-70.004	273.936
394045024	16	10	818.527	-68.943	273.77
394045024	16	11	819.588	-67.882	273.608
394045024	16	12	820.648	-66.822	273.449
394045024	16	13	821.709	-65.761	273.294
394045024	16	14	820.648	-64.7	273.203
394045024	16	15	819.588	-63.64	273.115
394045024	16	16	818.527	-62.579	273.029
394045025	16	1	813.224	-65.761	273.542
394045025	16	2	812.163	-66.822	273.7
394045025	16	3	811.103	-67.882	273.861
394045025	16	4	810.042	-68.943	274.026
394045025	16	5	808.981	-70.004	274.194
394045025	16	6	810.042	-71.064	274.3
394045025	16	7	811.103	-72.125	274.408
394045025	16	8	812.163	-73.186	274.519
394045025	16	9	813.224	-74.246	274.632
394045025	16	10	814.284	-73.186	274.453
394045025	16	11	815.345	-72.125	274.277
394045025	16	12	816.406	-71.064	274.104
394045025	16	13	817.467	-70.004	273.936
394045025	16	14	816.406	-68.943	273.834
394045025	16	15	815.345	-67.882	273.735
394045025	16	16	814.284	-66.822	273.637

394045026	16	1	808.981	-70.004	274.194
394045026	16	2	807.92	-71.064	274.365
394045026	16	3	806.86	-72.125	274.54
394045026	16	4	805.799	-73.186	274.719
394045026	16	5	804.739	-74.246	274.901
394045026	16	6	805.799	-75.307	275.019
394045026	16	7	806.86	-76.368	275.139
394045026	16	8	807.92	-77.428	275.262
394045026	16	9	808.981	-78.489	275.387
394045026	16	10	810.042	-77.428	275.193
394045026	16	11	811.103	-76.368	275.002
394045026	16	12	812.163	-75.307	274.815
394045026	16	13	813.224	-74.246	274.632
394045026	16	14	812.163	-73.186	274.519
394045026	16	15	811.103	-72.125	274.408
394045026	16	16	810.042	-71.064	274.3
394045027	16	1	804.739	-74.246	274.901
394045027	16	2	803.678	-75.307	275.087
394045027	16	3	802.617	-76.368	275.277
394045027	16	4	801.557	-77.428	275.47
394045027	16	5	800.496	-78.489	275.668
394045027	16	6	801.557	-79.549	275.799
394045027	16	7	802.617	-80.61	275.932
394045027	16	8	803.678	-81.671	276.067
394045027	16	9	804.739	-82.731	276.205
394045027	16	10	805.799	-81.671	275.995
394045027	16	11	806.86	-80.61	275.788
394045027	16	12	807.92	-79.549	275.586
394045027	16	13	808.981	-78.489	275.387
394045027	16	14	807.92	-77.428	275.262
394045027	16	15	806.86	-76.368	275.139
394045027	16	16	805.799	-75.307	275.019
394045028	16	1	828.073	-42.426	271.044
394045028	16	2	827.012	-43.487	271.14
394045028	16	3	825.952	-44.548	271.239
394045028	16	4	824.891	-45.608	271.34
394045028	16	5	823.83	-46.669	271.444
394045028	16	6	824.891	-47.73	271.495
394045028	16	7	825.952	-48.79	271.548
394045028	16	8	827.012	-49.851	271.604
394045028	16	9	828.073	-50.912	271.661
394045028	16	10	829.134	-49.851	271.548
394045028	16	11	830.194	-48.79	271.438
394045028	16	12	831.255	-47.73	271.33
394045028	16	13	832.316	-46.669	271.226
394045028	16	14	831.255	-45.608	271.177
394045028	16	15	830.194	-44.548	271.131

394045028	16	16	829.134	-43.487	271.087
394045029	16	1	823.83	-46.669	271.444
394045029	16	2	822.77	-47.73	271.55
394045029	16	3	821.709	-48.79	271.659
394045029	16	4	820.648	-49.851	271.771
394045029	16	5	819.588	-50.912	271.885
394045029	16	6	820.648	-51.972	271.946
394045029	16	7	821.709	-53.033	272.008
394045029	16	8	822.77	-54.094	272.073
394045029	16	9	823.83	-55.154	272.14
394045029	16	10	824.891	-54.094	272.016
394045029	16	11	825.952	-53.033	271.895
394045029	16	12	827.012	-51.972	271.776
394045029	16	13	828.073	-50.912	271.661
394045029	16	14	827.012	-49.851	271.604
394045029	16	15	825.952	-48.79	271.548
394045029	16	16	824.891	-47.73	271.495
394045030	16	1	819.588	-50.912	271.885
394045030	16	2	818.527	-51.972	272.002
394045030	16	3	817.467	-53.033	272.122
394045030	16	4	816.406	-54.094	272.245
394045030	16	5	815.345	-55.154	272.37
394045030	16	6	816.406	-56.215	272.44
394045030	16	7	817.467	-57.276	272.513
394045030	16	8	818.527	-58.336	272.587
394045030	16	9	819.588	-59.397	272.664
394045030	16	10	820.648	-58.336	272.529
394045030	16	11	821.709	-57.276	272.396
394045030	16	12	822.77	-56.215	272.266
394045030	16	13	823.83	-55.154	272.14
394045030	16	14	822.77	-54.094	272.073
394045030	16	15	821.709	-53.033	272.008
394045030	16	16	820.648	-51.972	271.946
394045031	16	1	815.345	-55.154	272.37
394045031	16	2	814.284	-56.215	272.499
394045031	16	3	813.224	-57.276	272.63
394045031	16	4	812.163	-58.336	272.764
394045031	16	5	811.103	-59.397	272.902
394045031	16	6	812.163	-60.458	272.982
394045031	16	7	813.224	-61.518	273.065
394045031	16	8	814.284	-62.579	273.15
394045031	16	9	815.345	-63.64	273.237
394045031	16	10	816.406	-62.579	273.089
394045031	16	11	817.467	-61.518	272.944
394045031	16	12	818.527	-60.458	272.803
394045031	16	13	819.588	-59.397	272.664
394045031	16	14	818.527	-58.336	272.587

394045031	16	15	817.467	-57.276	272.513
394045031	16	16	816.406	-56.215	272.44
394045032	16	1	811.103	-59.397	272.902
394045032	16	2	810.042	-60.458	273.042
394045032	16	3	808.981	-61.518	273.186
394045032	16	4	807.92	-62.579	273.333
394045032	16	5	806.86	-63.64	273.483
394045032	16	6	807.92	-64.7	273.574
394045032	16	7	808.981	-65.761	273.667
394045032	16	8	810.042	-66.822	273.763
394045032	16	9	811.103	-67.882	273.861
394045032	16	10	812.163	-66.822	273.7
394045032	16	11	813.224	-65.761	273.542
394045032	16	12	814.284	-64.7	273.388
394045032	16	13	815.345	-63.64	273.237
394045032	16	14	814.284	-62.579	273.15
394045032	16	15	813.224	-61.518	273.065
394045032	16	16	812.163	-60.458	272.982
394045033	16	1	806.86	-63.64	273.483
394045033	16	2	805.799	-64.7	273.636
394045033	16	3	804.739	-65.761	273.792
394045033	16	4	803.678	-66.822	273.952
394045033	16	5	802.617	-67.882	274.116
394045033	16	6	803.678	-68.943	274.218
394045033	16	7	804.739	-70.004	274.323
394045033	16	8	805.799	-71.064	274.43
394045033	16	9	806.86	-72.125	274.54
394045033	16	10	807.92	-71.064	274.365
394045033	16	11	808.981	-70.004	274.194
394045033	16	12	810.042	-68.943	274.026
394045033	16	13	811.103	-67.882	273.861
394045033	16	14	810.042	-66.822	273.763
394045033	16	15	808.981	-65.761	273.667
394045033	16	16	807.92	-64.7	273.574
394045034	16	1	802.617	-67.882	274.116
394045034	16	2	801.557	-68.943	274.283
394045034	16	3	800.496	-70.004	274.453
394045034	16	4	799.435	-71.064	274.627
394045034	16	5	798.375	-72.125	274.804
394045034	16	6	799.435	-73.186	274.919
394045034	16	7	800.496	-74.246	275.036
394045034	16	8	801.557	-75.307	275.155
394045034	16	9	802.617	-76.368	275.277
394045034	16	10	803.678	-75.307	275.087
394045034	16	11	804.739	-74.246	274.901
394045034	16	12	805.799	-73.186	274.719
394045034	16	13	806.86	-72.125	274.54

394045034	16	14	805.799	-71.064	274.43
394045034	16	15	804.739	-70.004	274.323
394045034	16	16	803.678	-68.943	274.218
394045035	16	1	821.709	-40.305	271.07
394045035	16	2	820.648	-41.366	271.163
394045035	16	3	819.588	-42.426	271.257
394045035	16	4	818.527	-43.487	271.355
394045035	16	5	817.467	-44.548	271.455
394045035	16	6	818.527	-45.608	271.503
394045035	16	7	819.588	-46.669	271.553
394045035	16	8	820.648	-47.73	271.605
394045035	16	9	821.709	-48.79	271.659
394045035	16	10	822.77	-47.73	271.55
394045035	16	11	823.83	-46.669	271.444
394045035	16	12	824.891	-45.608	271.34
394045035	16	13	825.952	-44.548	271.239
394045035	16	14	824.891	-43.487	271.194
394045035	16	15	823.83	-42.426	271.151
394045035	16	16	822.77	-41.366	271.109
394045036	16	1	817.467	-44.548	271.455
394045036	16	2	816.406	-45.608	271.557
394045036	16	3	815.345	-46.669	271.663
394045036	16	4	814.284	-47.73	271.77
394045036	16	5	813.224	-48.79	271.881
394045036	16	6	814.284	-49.851	271.938
394045036	16	7	815.345	-50.912	271.997
394045036	16	8	816.406	-51.972	272.059
394045036	16	9	817.467	-53.033	272.122
394045036	16	10	818.527	-51.972	272.002
394045036	16	11	819.588	-50.912	271.885
394045036	16	12	820.648	-49.851	271.771
394045036	16	13	821.709	-48.79	271.659
394045036	16	14	820.648	-47.73	271.605
394045036	16	15	819.588	-46.669	271.553
394045036	16	16	818.527	-45.608	271.503
394045037	16	1	813.224	-48.79	271.881
394045037	16	2	812.163	-49.851	271.994
394045037	16	3	811.103	-50.912	272.11
394045037	16	4	810.042	-51.972	272.228
394045037	16	5	808.981	-53.033	272.35
394045037	16	6	810.042	-54.094	272.417
394045037	16	7	811.103	-55.154	272.486
394045037	16	8	812.163	-56.215	272.557
394045037	16	9	813.224	-57.276	272.63
394045037	16	10	814.284	-56.215	272.499
394045037	16	11	815.345	-55.154	272.37
394045037	16	12	816.406	-54.094	272.245

394045037	16	13	817.467	-53.033	272.122
394045037	16	14	816.406	-51.972	272.059
394045037	16	15	815.345	-50.912	271.997
394045037	16	16	814.284	-49.851	271.938
394045038	16	1	808.981	-53.033	272.35
394045038	16	2	807.92	-54.094	272.474
394045038	16	3	806.86	-55.154	272.601
394045038	16	4	805.799	-56.215	272.732
394045038	16	5	804.739	-57.276	272.865
394045038	16	6	805.799	-58.336	272.942
394045038	16	7	806.86	-59.397	273.021
394045038	16	8	807.92	-60.458	273.102
394045038	16	9	808.981	-61.518	273.186
394045038	16	10	810.042	-60.458	273.042
394045038	16	11	811.103	-59.397	272.902
394045038	16	12	812.163	-58.336	272.764
394045038	16	13	813.224	-57.276	272.63
394045038	16	14	812.163	-56.215	272.557
394045038	16	15	811.103	-55.154	272.486
394045038	16	16	810.042	-54.094	272.417
394045039	16	1	804.739	-57.276	272.865
394045039	16	2	803.678	-58.336	273.001
394045039	16	3	802.617	-59.397	273.14
394045039	16	4	801.557	-60.458	273.283
394045039	16	5	800.496	-61.518	273.428
394045039	16	6	801.557	-62.579	273.516
394045039	16	7	802.617	-63.64	273.606
394045039	16	8	803.678	-64.7	273.698
394045039	16	9	804.739	-65.761	273.792
394045039	16	10	805.799	-64.7	273.636
394045039	16	11	806.86	-63.64	273.483
394045039	16	12	807.92	-62.579	273.333
394045039	16	13	808.981	-61.518	273.186
394045039	16	14	807.92	-60.458	273.102
394045039	16	15	806.86	-59.397	273.021
394045039	16	16	805.799	-58.336	272.942
394045040	16	1	800.496	-61.518	273.428
394045040	16	2	799.435	-62.579	273.577
394045040	16	3	798.375	-63.64	273.729
394045040	16	4	797.314	-64.7	273.885
394045040	16	5	796.253	-65.761	274.044
394045040	16	6	797.314	-66.822	274.142
394045040	16	7	798.375	-67.882	274.244
394045040	16	8	799.435	-68.943	274.347
394045040	16	9	800.496	-70.004	274.453
394045040	16	10	801.557	-68.943	274.283
394045040	16	11	802.617	-67.882	274.116

394045040	16	12	803.678	-66.822	273.952
394045040	16	13	804.739	-65.761	273.792
394045040	16	14	803.678	-64.7	273.698
394045040	16	15	802.617	-63.64	273.606
394045040	16	16	801.557	-62.579	273.516
394045041	16	1	796.253	-65.761	274.044
394045041	16	2	795.193	-66.822	274.206
394045041	16	3	794.132	-67.882	274.372
394045041	16	4	793.071	-68.943	274.541
394045041	16	5	792.01	-70.004	274.714
394045041	16	6	793.071	-71.064	274.824
394045041	16	7	794.132	-72.125	274.937
394045041	16	8	795.193	-73.186	275.053
394045041	16	9	796.253	-74.246	275.171
394045041	16	10	797.314	-73.186	274.986
394045041	16	11	798.375	-72.125	274.804
394045041	16	12	799.435	-71.064	274.627
394045041	16	13	800.496	-70.004	274.453
394045041	16	14	799.435	-68.943	274.347
394045041	16	15	798.375	-67.882	274.244
394045041	16	16	797.314	-66.822	274.142
394045042	16	1	819.588	-33.941	270.769
394045042	16	2	818.527	-35.002	270.849
394045042	16	3	817.467	-36.062	270.93
394045042	16	4	816.406	-37.123	271.015
394045042	16	5	815.345	-38.184	271.101
394045042	16	6	816.406	-39.244	271.137
394045042	16	7	817.467	-40.305	271.176
394045042	16	8	818.527	-41.366	271.216
394045042	16	9	819.588	-42.426	271.257
394045042	16	10	820.648	-41.366	271.163
394045042	16	11	821.709	-40.305	271.07
394045042	16	12	822.77	-39.244	270.98
394045042	16	13	823.83	-38.184	270.892
394045042	16	14	822.77	-37.123	270.859
394045042	16	15	821.709	-36.062	270.827
394045042	16	16	820.648	-35.002	270.797
394045043	16	1	815.345	-38.184	271.101
394045043	16	2	814.284	-39.244	271.19
394045043	16	3	813.224	-40.305	271.281
394045043	16	4	812.163	-41.366	271.375
394045043	16	5	811.103	-42.426	271.471
394045043	16	6	812.163	-43.487	271.516
394045043	16	7	813.224	-44.548	271.563
394045043	16	8	814.284	-45.608	271.612
394045043	16	9	815.345	-46.669	271.663
394045043	16	10	816.406	-45.608	271.557

394045043	16	11	817.467	-44.548	271.455
394045043	16	12	818.527	-43.487	271.355
394045043	16	13	819.588	-42.426	271.257
394045043	16	14	818.527	-41.366	271.216
394045043	16	15	817.467	-40.305	271.176
394045043	16	16	816.406	-39.244	271.137
394045044	16	1	811.103	-42.426	271.471
394045044	16	2	810.042	-43.487	271.57
394045044	16	3	808.981	-44.548	271.671
394045044	16	4	807.92	-45.608	271.775
394045044	16	5	806.86	-46.669	271.882
394045044	16	6	807.92	-47.73	271.936
394045044	16	7	808.981	-48.79	271.992
394045044	16	8	810.042	-49.851	272.05
394045044	16	9	811.103	-50.912	272.11
394045044	16	10	812.163	-49.851	271.994
394045044	16	11	813.224	-48.79	271.881
394045044	16	12	814.284	-47.73	271.77
394045044	16	13	815.345	-46.669	271.663
394045044	16	14	814.284	-45.608	271.612
394045044	16	15	813.224	-44.548	271.563
394045044	16	16	812.163	-43.487	271.516
394045045	16	1	806.86	-46.669	271.882
394045045	16	2	805.799	-47.73	271.991
394045045	16	3	804.739	-48.79	272.103
394045045	16	4	803.678	-49.851	272.218
394045045	16	5	802.617	-50.912	272.335
394045045	16	6	803.678	-51.972	272.398
394045045	16	7	804.739	-53.033	272.464
394045045	16	8	805.799	-54.094	272.532
394045045	16	9	806.86	-55.154	272.601
394045045	16	10	807.92	-54.094	272.474
394045045	16	11	808.981	-53.033	272.35
394045045	16	12	810.042	-51.972	272.228
394045045	16	13	811.103	-50.912	272.11
394045045	16	14	810.042	-49.851	272.05
394045045	16	15	808.981	-48.79	271.992
394045045	16	16	807.92	-47.73	271.936
394045046	16	1	802.617	-50.912	272.335
394045046	16	2	801.557	-51.972	272.455
394045046	16	3	800.496	-53.033	272.579
394045046	16	4	799.435	-54.094	272.705
394045046	16	5	798.375	-55.154	272.833
394045046	16	6	799.435	-56.215	272.907
394045046	16	7	800.496	-57.276	272.983
394045046	16	8	801.557	-58.336	273.06
394045046	16	9	802.617	-59.397	273.14

394045046	16	10	803.678	-58.336	273.001
394045046	16	11	804.739	-57.276	272.865
394045046	16	12	805.799	-56.215	272.732
394045046	16	13	806.86	-55.154	272.601
394045046	16	14	805.799	-54.094	272.532
394045046	16	15	804.739	-53.033	272.464
394045046	16	16	803.678	-51.972	272.398
394045047	16	1	798.375	-55.154	272.833
394045047	16	2	797.314	-56.215	272.966
394045047	16	3	796.253	-57.276	273.101
394045047	16	4	795.193	-58.336	273.239
394045047	16	5	794.132	-59.397	273.38
394045047	16	6	795.193	-60.458	273.464
394045047	16	7	796.253	-61.518	273.55
394045047	16	8	797.314	-62.579	273.639
394045047	16	9	798.375	-63.64	273.729
394045047	16	10	799.435	-62.579	273.577
394045047	16	11	800.496	-61.518	273.428
394045047	16	12	801.557	-60.458	273.283
394045047	16	13	802.617	-59.397	273.14
394045047	16	14	801.557	-58.336	273.06
394045047	16	15	800.496	-57.276	272.983
394045047	16	16	799.435	-56.215	272.907
394045048	16	1	794.132	-59.397	273.38
394045048	16	2	793.071	-60.458	273.525
394045048	16	3	792.01	-61.518	273.672
394045048	16	4	790.95	-62.579	273.823
394045048	16	5	789.889	-63.64	273.978
394045048	16	6	790.95	-64.7	274.073
394045048	16	7	792.01	-65.761	274.17
394045048	16	8	793.071	-66.822	274.27
394045048	16	9	794.132	-67.882	274.372
394045048	16	10	795.193	-66.822	274.206
394045048	16	11	796.253	-65.761	274.044
394045048	16	12	797.314	-64.7	273.885
394045048	16	13	798.375	-63.64	273.729
394045048	16	14	797.314	-62.579	273.639
394045048	16	15	796.253	-61.518	273.55
394045048	16	16	795.193	-60.458	273.464
394045049	16	1	813.224	-31.82	270.819
394045049	16	2	812.163	-32.88	270.895
394045049	16	3	811.103	-33.941	270.974
394045049	16	4	810.042	-35.002	271.054
394045049	16	5	808.981	-36.062	271.137
394045049	16	6	810.042	-37.123	271.17
394045049	16	7	811.103	-38.184	271.206
394045049	16	8	812.163	-39.244	271.242

394045049	16	9	813.224	-40.305	271.281
394045049	16	10	814.284	-39.244	271.19
394045049	16	11	815.345	-38.184	271.101
394045049	16	12	816.406	-37.123	271.015
394045049	16	13	817.467	-36.062	270.93
394045049	16	14	816.406	-35.002	270.9
394045049	16	15	815.345	-33.941	270.871
394045049	16	16	814.284	-32.88	270.844
394045050	16	1	808.981	-36.062	271.137
394045050	16	2	807.92	-37.123	271.223
394045050	16	3	806.86	-38.184	271.31
394045050	16	4	805.799	-39.244	271.4
394045050	16	5	804.739	-40.305	271.493
394045050	16	6	805.799	-41.366	271.535
394045050	16	7	806.86	-42.426	271.578
394045050	16	8	807.92	-43.487	271.624
394045050	16	9	808.981	-44.548	271.671
394045050	16	10	810.042	-43.487	271.57
394045050	16	11	811.103	-42.426	271.471
394045050	16	12	812.163	-41.366	271.375
394045050	16	13	813.224	-40.305	271.281
394045050	16	14	812.163	-39.244	271.242
394045050	16	15	811.103	-38.184	271.206
394045050	16	16	810.042	-37.123	271.17
394045051	16	1	804.739	-40.305	271.493
394045051	16	2	803.678	-41.366	271.588
394045051	16	3	802.617	-42.426	271.686
394045051	16	4	801.557	-43.487	271.786
394045051	16	5	800.496	-44.548	271.888
394045051	16	6	801.557	-45.608	271.939
394045051	16	7	802.617	-46.669	271.992
394045051	16	8	803.678	-47.73	272.046
394045051	16	9	804.739	-48.79	272.103
394045051	16	10	805.799	-47.73	271.991
394045051	16	11	806.86	-46.669	271.882
394045051	16	12	807.92	-45.608	271.775
394045051	16	13	808.981	-44.548	271.671
394045051	16	14	807.92	-43.487	271.624
394045051	16	15	806.86	-42.426	271.578
394045051	16	16	805.799	-41.366	271.535
394045052	16	1	800.496	-44.548	271.888
394045052	16	2	799.435	-45.608	271.994
394045052	16	3	798.375	-46.669	272.102
394045052	16	4	797.314	-47.73	272.212
394045052	16	5	796.253	-48.79	272.326
394045052	16	6	797.314	-49.851	272.386
394045052	16	7	798.375	-50.912	272.448

394045052	16	8	799.435	-51.972	272.512
394045052	16	9	800.496	-53.033	272.579
394045052	16	10	801.557	-51.972	272.455
394045052	16	11	802.617	-50.912	272.335
394045052	16	12	803.678	-49.851	272.218
394045052	16	13	804.739	-48.79	272.103
394045052	16	14	803.678	-47.73	272.046
394045052	16	15	802.617	-46.669	271.992
394045052	16	16	801.557	-45.608	271.939
394045053	16	1	796.253	-48.79	272.326
394045053	16	2	795.193	-49.851	272.442
394045053	16	3	794.132	-50.912	272.561
394045053	16	4	793.071	-51.972	272.683
394045053	16	5	792.01	-53.033	272.808
394045053	16	6	793.071	-54.094	272.878
394045053	16	7	794.132	-55.154	272.95
394045053	16	8	795.193	-56.215	273.024
394045053	16	9	796.253	-57.276	273.101
394045053	16	10	797.314	-56.215	272.966
394045053	16	11	798.375	-55.154	272.833
394045053	16	12	799.435	-54.094	272.705
394045053	16	13	800.496	-53.033	272.579
394045053	16	14	799.435	-51.972	272.512
394045053	16	15	798.375	-50.912	272.448
394045053	16	16	797.314	-49.851	272.386
394045054	16	1	792.01	-53.033	272.808
394045054	16	2	790.95	-54.094	272.936
394045054	16	3	789.889	-55.154	273.067
394045054	16	4	788.829	-56.215	273.201
394045054	16	5	787.768	-57.276	273.338
394045054	16	6	788.829	-58.336	273.418
394045054	16	7	789.889	-59.397	273.5
394045054	16	8	790.95	-60.458	273.585
394045054	16	9	792.01	-61.518	273.672
394045054	16	10	793.071	-60.458	273.525
394045054	16	11	794.132	-59.397	273.38
394045054	16	12	795.193	-58.336	273.239
394045054	16	13	796.253	-57.276	273.101
394045054	16	14	795.193	-56.215	273.024
394045054	16	15	794.132	-55.154	272.95
394045054	16	16	793.071	-54.094	272.878
394045055	16	1	787.768	-57.276	273.338
394045055	16	2	786.707	-58.336	273.478
394045055	16	3	785.647	-59.397	273.621
394045055	16	4	784.586	-60.458	273.768
394045055	16	5	783.525	-61.518	273.917
394045055	16	6	784.586	-62.579	274.009

394045055	16	7	785.647	-63.64	274.102
394045055	16	8	786.707	-64.7	274.198
394045055	16	9	787.768	-65.761	274.297
394045055	16	10	788.829	-64.7	274.135
394045055	16	11	789.889	-63.64	273.978
394045055	16	12	790.95	-62.579	273.823
394045055	16	13	792.01	-61.518	273.672
394045055	16	14	790.95	-60.458	273.585
394045055	16	15	789.889	-59.397	273.5
394045055	16	16	788.829	-58.336	273.418
394045056	16	1	839.74	58.336	272.001
394045056	16	2	840.801	59.397	272.074
394045056	16	3	841.862	60.458	272.149
394045056	16	4	842.922	61.518	272.226
394045056	16	5	841.862	62.579	272.365
394045056	16	6	840.801	63.64	272.507
394045056	16	7	839.74	64.7	272.652
394045056	16	8	838.68	65.761	272.8
394045056	16	9	837.619	64.7	272.713
394045056	16	10	836.558	63.64	272.628
394045056	16	11	835.498	62.579	272.545
394045056	16	12	834.437	61.518	272.465
394045056	16	13	835.498	60.458	272.327
394045056	16	14	836.558	59.397	272.192
394045056	16	15	837.619	58.336	272.06
394045056	16	16	838.68	57.276	271.931
394045057	16	1	835.498	62.579	272.545
394045057	16	2	836.558	63.64	272.628
394045057	16	3	837.619	64.7	272.713
394045057	16	4	838.68	65.761	272.8
394045057	16	5	837.619	66.822	272.951
394045057	16	6	836.558	67.882	273.106
394045057	16	7	835.498	68.943	273.263
394045057	16	8	834.437	70.004	273.424
394045057	16	9	833.376	68.943	273.326
394045057	16	10	832.316	67.882	273.231
394045057	16	11	831.255	66.822	273.138
394045057	16	12	830.194	65.761	273.046
394045057	16	13	831.255	64.7	272.896
394045057	16	14	832.316	63.64	272.75
394045057	16	15	833.376	62.579	272.605
394045057	16	16	834.437	61.518	272.465
394045058	16	1	831.255	66.822	273.138
394045058	16	2	832.316	67.882	273.231
394045058	16	3	833.376	68.943	273.326
394045058	16	4	834.437	70.004	273.424
394045058	16	5	833.376	71.064	273.588

394045058	16	6	832.316	72.125	273.755
394045058	16	7	831.255	73.186	273.926
394045058	16	8	830.194	74.246	274.1
394045058	16	9	829.134	73.186	273.992
394045058	16	10	828.073	72.125	273.885
394045058	16	11	827.012	71.064	273.781
394045058	16	12	825.952	70.004	273.679
394045058	16	13	827.012	68.943	273.516
394045058	16	14	828.073	67.882	273.356
394045058	16	15	829.134	66.822	273.2
394045058	16	16	830.194	65.761	273.046
394045059	16	1	827.012	71.064	273.781
394045059	16	2	828.073	72.125	273.885
394045059	16	3	829.134	73.186	273.992
394045059	16	4	830.194	74.246	274.1
394045059	16	5	829.134	75.307	274.278
394045059	16	6	828.073	76.368	274.459
394045059	16	7	827.012	77.428	274.644
394045059	16	8	825.952	78.489	274.832
394045059	16	9	824.891	77.428	274.712
394045059	16	10	823.83	76.368	274.594
394045059	16	11	822.77	75.307	274.479
394045059	16	12	821.709	74.246	274.365
394045059	16	13	822.77	73.186	274.189
394045059	16	14	823.83	72.125	274.015
394045059	16	15	824.891	71.064	273.846
394045059	16	16	825.952	70.004	273.679
394045060	16	1	822.77	75.307	274.479
394045060	16	2	823.83	76.368	274.594
394045060	16	3	824.891	77.428	274.712
394045060	16	4	825.952	78.489	274.832
394045060	16	5	824.891	79.549	275.024
394045060	16	6	823.83	80.61	275.22
394045060	16	7	822.77	81.671	275.419
394045060	16	8	821.709	82.731	275.623
394045060	16	9	820.648	81.671	275.491
394045060	16	10	819.588	80.61	275.361
394045060	16	11	818.527	79.549	275.234
394045060	16	12	817.467	78.489	275.109
394045060	16	13	818.527	77.428	274.917
394045060	16	14	819.588	76.368	274.73
394045060	16	15	820.648	75.307	274.546
394045060	16	16	821.709	74.246	274.365
394045061	16	1	818.527	79.549	275.234
394045061	16	2	819.588	80.61	275.361
394045061	16	3	820.648	81.671	275.491
394045061	16	4	821.709	82.731	275.623

394045061	16	5	820.648	83.792	275.831
394045061	16	6	819.588	84.853	276.042
394045061	16	7	818.527	85.913	276.257
394045061	16	8	817.467	86.974	276.477
394045061	16	9	816.406	85.913	276.333
394045061	16	10	815.345	84.853	276.19
394045061	16	11	814.284	83.792	276.051
394045061	16	12	813.224	82.731	275.913
394045061	16	13	814.284	81.671	275.706
394045061	16	14	815.345	80.61	275.503
394045061	16	15	816.406	79.549	275.304
394045061	16	16	817.467	78.489	275.109
394045062	16	1	814.284	83.792	276.051
394045062	16	2	815.345	84.853	276.19
394045062	16	3	816.406	85.913	276.333
394045062	16	4	817.467	86.974	276.477
394045062	16	5	816.406	88.035	276.701
394045062	16	6	815.345	89.095	276.929
394045062	16	7	814.284	90.156	277.162
394045062	16	8	813.224	91.217	277.399
394045062	16	9	812.163	90.156	277.241
394045062	16	10	811.103	89.095	277.086
394045062	16	11	810.042	88.035	276.933
394045062	16	12	808.981	86.974	276.783
394045062	16	13	810.042	85.913	276.559
394045062	16	14	811.103	84.853	276.34
394045062	16	15	812.163	83.792	276.124
394045062	16	16	813.224	82.731	275.913
394045063	16	1	837.619	51.972	271.495
394045063	16	2	838.68	53.033	271.555
394045063	16	3	839.74	54.094	271.617
394045063	16	4	840.801	55.154	271.681
394045063	16	5	839.74	56.215	271.804
394045063	16	6	838.68	57.276	271.931
394045063	16	7	837.619	58.336	272.06
394045063	16	8	836.558	59.397	272.192
394045063	16	9	835.498	58.336	272.118
394045063	16	10	834.437	57.276	272.047
394045063	16	11	833.376	56.215	271.977
394045063	16	12	832.316	55.154	271.91
394045063	16	13	833.376	54.094	271.788
394045063	16	14	834.437	53.033	271.668
394045063	16	15	835.498	51.972	271.552
394045063	16	16	836.558	50.912	271.437
394045064	16	1	833.376	56.215	271.977
394045064	16	2	834.437	57.276	272.047
394045064	16	3	835.498	58.336	272.118

394045064	16	4	836.558	59.397	272.192
394045064	16	5	835.498	60.458	272.327
394045064	16	6	834.437	61.518	272.465
394045064	16	7	833.376	62.579	272.605
394045064	16	8	832.316	63.64	272.75
394045064	16	9	831.255	62.579	272.666
394045064	16	10	830.194	61.518	272.584
394045064	16	11	829.134	60.458	272.505
394045064	16	12	828.073	59.397	272.427
394045064	16	13	829.134	58.336	272.294
394045064	16	14	830.194	57.276	272.163
394045064	16	15	831.255	56.215	272.035
394045064	16	16	832.316	55.154	271.91
394045065	16	1	829.134	60.458	272.505
394045065	16	2	830.194	61.518	272.584
394045065	16	3	831.255	62.579	272.666
394045065	16	4	832.316	63.64	272.75
394045065	16	5	831.255	64.7	272.896
394045065	16	6	830.194	65.761	273.046
394045065	16	7	829.134	66.822	273.2
394045065	16	8	828.073	67.882	273.356
394045065	16	9	827.012	66.822	273.262
394045065	16	10	825.952	65.761	273.17
394045065	16	11	824.891	64.7	273.08
394045065	16	12	823.83	63.64	272.993
394045065	16	13	824.891	62.579	272.847
394045065	16	14	825.952	61.518	272.704
394045065	16	15	827.012	60.458	272.564
394045065	16	16	828.073	59.397	272.427
394045066	16	1	824.891	64.7	273.08
394045066	16	2	825.952	65.761	273.17
394045066	16	3	827.012	66.822	273.262
394045066	16	4	828.073	67.882	273.356
394045066	16	5	827.012	68.943	273.516
394045066	16	6	825.952	70.004	273.679
394045066	16	7	824.891	71.064	273.846
394045066	16	8	823.83	72.125	274.015
394045066	16	9	822.77	71.064	273.91
394045066	16	10	821.709	70.004	273.807
394045066	16	11	820.648	68.943	273.707
394045066	16	12	819.588	67.882	273.608
394045066	16	13	820.648	66.822	273.449
394045066	16	14	821.709	65.761	273.294
394045066	16	15	822.77	64.7	273.142
394045066	16	16	823.83	63.64	272.993
394045067	16	1	820.648	68.943	273.707
394045067	16	2	821.709	70.004	273.807

394045067	16	3	822.77	71.064	273.91
394045067	16	4	823.83	72.125	274.015
394045067	16	5	822.77	73.186	274.189
394045067	16	6	821.709	74.246	274.365
394045067	16	7	820.648	75.307	274.546
394045067	16	8	819.588	76.368	274.73
394045067	16	9	818.527	75.307	274.613
394045067	16	10	817.467	74.246	274.499
394045067	16	11	816.406	73.186	274.387
394045067	16	12	815.345	72.125	274.277
394045067	16	13	816.406	71.064	274.104
394045067	16	14	817.467	70.004	273.936
394045067	16	15	818.527	68.943	273.77
394045067	16	16	819.588	67.882	273.608
394045068	16	1	816.406	73.186	274.387
394045068	16	2	817.467	74.246	274.499
394045068	16	3	818.527	75.307	274.613
394045068	16	4	819.588	76.368	274.73
394045068	16	5	818.527	77.428	274.917
394045068	16	6	817.467	78.489	275.109
394045068	16	7	816.406	79.549	275.304
394045068	16	8	815.345	80.61	275.503
394045068	16	9	814.284	79.549	275.375
394045068	16	10	813.224	78.489	275.248
394045068	16	11	812.163	77.428	275.124
394045068	16	12	811.103	76.368	275.002
394045068	16	13	812.163	75.307	274.815
394045068	16	14	813.224	74.246	274.632
394045068	16	15	814.284	73.186	274.453
394045068	16	16	815.345	72.125	274.277
394045069	16	1	812.163	77.428	275.124
394045069	16	2	813.224	78.489	275.248
394045069	16	3	814.284	79.549	275.375
394045069	16	4	815.345	80.61	275.503
394045069	16	5	814.284	81.671	275.706
394045069	16	6	813.224	82.731	275.913
394045069	16	7	812.163	83.792	276.124
394045069	16	8	811.103	84.853	276.34
394045069	16	9	810.042	83.792	276.198
394045069	16	10	808.981	82.731	276.059
394045069	16	11	807.92	81.671	275.922
394045069	16	12	806.86	80.61	275.788
394045069	16	13	807.92	79.549	275.586
394045069	16	14	808.981	78.489	275.387
394045069	16	15	810.042	77.428	275.193
394045069	16	16	811.103	76.368	275.002
394045070	16	1	831.255	49.851	271.492

394045070	16	2	832.316	50.912	271.549
394045070	16	3	833.376	51.972	271.608
394045070	16	4	834.437	53.033	271.668
394045070	16	5	833.376	54.094	271.788
394045070	16	6	832.316	55.154	271.91
394045070	16	7	831.255	56.215	272.035
394045070	16	8	830.194	57.276	272.163
394045070	16	9	829.134	56.215	272.093
394045070	16	10	828.073	55.154	272.025
394045070	16	11	827.012	54.094	271.959
394045070	16	12	825.952	53.033	271.895
394045070	16	13	827.012	51.972	271.776
394045070	16	14	828.073	50.912	271.661
394045070	16	15	829.134	49.851	271.548
394045070	16	16	830.194	48.79	271.438
394045071	16	1	827.012	54.094	271.959
394045071	16	2	828.073	55.154	272.025
394045071	16	3	829.134	56.215	272.093
394045071	16	4	830.194	57.276	272.163
394045071	16	5	829.134	58.336	272.294
394045071	16	6	828.073	59.397	272.427
394045071	16	7	827.012	60.458	272.564
394045071	16	8	825.952	61.518	272.704
394045071	16	9	824.891	60.458	272.624
394045071	16	10	823.83	59.397	272.546
394045071	16	11	822.77	58.336	272.47
394045071	16	12	821.709	57.276	272.396
394045071	16	13	822.77	56.215	272.266
394045071	16	14	823.83	55.154	272.14
394045071	16	15	824.891	54.094	272.016
394045071	16	16	825.952	53.033	271.895
394045072	16	1	822.77	58.336	272.47
394045072	16	2	823.83	59.397	272.546
394045072	16	3	824.891	60.458	272.624
394045072	16	4	825.952	61.518	272.704
394045072	16	5	824.891	62.579	272.847
394045072	16	6	823.83	63.64	272.993
394045072	16	7	822.77	64.7	273.142
394045072	16	8	821.709	65.761	273.294
394045072	16	9	820.648	64.7	273.203
394045072	16	10	819.588	63.64	273.115
394045072	16	11	818.527	62.579	273.029
394045072	16	12	817.467	61.518	272.944
394045072	16	13	818.527	60.458	272.803
394045072	16	14	819.588	59.397	272.664
394045072	16	15	820.648	58.336	272.529
394045072	16	16	821.709	57.276	272.396

394045073	16	1	818.527	62.579	273.029
394045073	16	2	819.588	63.64	273.115
394045073	16	3	820.648	64.7	273.203
394045073	16	4	821.709	65.761	273.294
394045073	16	5	820.648	66.822	273.449
394045073	16	6	819.588	67.882	273.608
394045073	16	7	818.527	68.943	273.77
394045073	16	8	817.467	70.004	273.936
394045073	16	9	816.406	68.943	273.834
394045073	16	10	815.345	67.882	273.735
394045073	16	11	814.284	66.822	273.637
394045073	16	12	813.224	65.761	273.542
394045073	16	13	814.284	64.7	273.388
394045073	16	14	815.345	63.64	273.237
394045073	16	15	816.406	62.579	273.089
394045073	16	16	817.467	61.518	272.944
394045074	16	1	814.284	66.822	273.637
394045074	16	2	815.345	67.882	273.735
394045074	16	3	816.406	68.943	273.834
394045074	16	4	817.467	70.004	273.936
394045074	16	5	816.406	71.064	274.104
394045074	16	6	815.345	72.125	274.277
394045074	16	7	814.284	73.186	274.453
394045074	16	8	813.224	74.246	274.632
394045074	16	9	812.163	73.186	274.519
394045074	16	10	811.103	72.125	274.408
394045074	16	11	810.042	71.064	274.3
394045074	16	12	808.981	70.004	274.194
394045074	16	13	810.042	68.943	274.026
394045074	16	14	811.103	67.882	273.861
394045074	16	15	812.163	66.822	273.7
394045074	16	16	813.224	65.761	273.542
394045075	16	1	810.042	71.064	274.3
394045075	16	2	811.103	72.125	274.408
394045075	16	3	812.163	73.186	274.519
394045075	16	4	813.224	74.246	274.632
394045075	16	5	812.163	75.307	274.815
394045075	16	6	811.103	76.368	275.002
394045075	16	7	810.042	77.428	275.193
394045075	16	8	808.981	78.489	275.387
394045075	16	9	807.92	77.428	275.262
394045075	16	10	806.86	76.368	275.139
394045075	16	11	805.799	75.307	275.019
394045075	16	12	804.739	74.246	274.901
394045075	16	13	805.799	73.186	274.719
394045075	16	14	806.86	72.125	274.54
394045075	16	15	807.92	71.064	274.365

394045075	16	16	808.981	70.004	274.194
394045076	16	1	805.799	75.307	275.019
394045076	16	2	806.86	76.368	275.139
394045076	16	3	807.92	77.428	275.262
394045076	16	4	808.981	78.489	275.387
394045076	16	5	807.92	79.549	275.586
394045076	16	6	806.86	80.61	275.788
394045076	16	7	805.799	81.671	275.995
394045076	16	8	804.739	82.731	276.205
394045076	16	9	803.678	81.671	276.067
394045076	16	10	802.617	80.61	275.932
394045076	16	11	801.557	79.549	275.799
394045076	16	12	800.496	78.489	275.668
394045076	16	13	801.557	77.428	275.47
394045076	16	14	802.617	76.368	275.277
394045076	16	15	803.678	75.307	275.087
394045076	16	16	804.739	74.246	274.901
394045077	16	1	829.134	43.487	271.087
394045077	16	2	830.194	44.548	271.131
394045077	16	3	831.255	45.608	271.177
394045077	16	4	832.316	46.669	271.226
394045077	16	5	831.255	47.73	271.33
394045077	16	6	830.194	48.79	271.438
394045077	16	7	829.134	49.851	271.548
394045077	16	8	828.073	50.912	271.661
394045077	16	9	827.012	49.851	271.604
394045077	16	10	825.952	48.79	271.548
394045077	16	11	824.891	47.73	271.495
394045077	16	12	823.83	46.669	271.444
394045077	16	13	824.891	45.608	271.34
394045077	16	14	825.952	44.548	271.239
394045077	16	15	827.012	43.487	271.14
394045077	16	16	828.073	42.426	271.044
394045078	16	1	824.891	47.73	271.495
394045078	16	2	825.952	48.79	271.548
394045078	16	3	827.012	49.851	271.604
394045078	16	4	828.073	50.912	271.661
394045078	16	5	827.012	51.972	271.776
394045078	16	6	825.952	53.033	271.895
394045078	16	7	824.891	54.094	272.016
394045078	16	8	823.83	55.154	272.14
394045078	16	9	822.77	54.094	272.073
394045078	16	10	821.709	53.033	272.008
394045078	16	11	820.648	51.972	271.946
394045078	16	12	819.588	50.912	271.885
394045078	16	13	820.648	49.851	271.771
394045078	16	14	821.709	48.79	271.659

394045078	16	15	822.77	47.73	271.55
394045078	16	16	823.83	46.669	271.444
394045079	16	1	820.648	51.972	271.946
394045079	16	2	821.709	53.033	272.008
394045079	16	3	822.77	54.094	272.073
394045079	16	4	823.83	55.154	272.14
394045079	16	5	822.77	56.215	272.266
394045079	16	6	821.709	57.276	272.396
394045079	16	7	820.648	58.336	272.529
394045079	16	8	819.588	59.397	272.664
394045079	16	9	818.527	58.336	272.587
394045079	16	10	817.467	57.276	272.513
394045079	16	11	816.406	56.215	272.44
394045079	16	12	815.345	55.154	272.37
394045079	16	13	816.406	54.094	272.245
394045079	16	14	817.467	53.033	272.122
394045079	16	15	818.527	51.972	272.002
394045079	16	16	819.588	50.912	271.885
394045080	16	1	816.406	56.215	272.44
394045080	16	2	817.467	57.276	272.513
394045080	16	3	818.527	58.336	272.587
394045080	16	4	819.588	59.397	272.664
394045080	16	5	818.527	60.458	272.803
394045080	16	6	817.467	61.518	272.944
394045080	16	7	816.406	62.579	273.089
394045080	16	8	815.345	63.64	273.237
394045080	16	9	814.284	62.579	273.15
394045080	16	10	813.224	61.518	273.065
394045080	16	11	812.163	60.458	272.982
394045080	16	12	811.103	59.397	272.902
394045080	16	13	812.163	58.336	272.764
394045080	16	14	813.224	57.276	272.63
394045080	16	15	814.284	56.215	272.499
394045080	16	16	815.345	55.154	272.37
394045081	16	1	812.163	60.458	272.982
394045081	16	2	813.224	61.518	273.065
394045081	16	3	814.284	62.579	273.15
394045081	16	4	815.345	63.64	273.237
394045081	16	5	814.284	64.7	273.388
394045081	16	6	813.224	65.761	273.542
394045081	16	7	812.163	66.822	273.7
394045081	16	8	811.103	67.882	273.861
394045081	16	9	810.042	66.822	273.763
394045081	16	10	808.981	65.761	273.667
394045081	16	11	807.92	64.7	273.574
394045081	16	12	806.86	63.64	273.483
394045081	16	13	807.92	62.579	273.333

394045081	16	14	808.981	61.518	273.186
394045081	16	15	810.042	60.458	273.042
394045081	16	16	811.103	59.397	272.902
394045082	16	1	807.92	64.7	273.574
394045082	16	2	808.981	65.761	273.667
394045082	16	3	810.042	66.822	273.763
394045082	16	4	811.103	67.882	273.861
394045082	16	5	810.042	68.943	274.026
394045082	16	6	808.981	70.004	274.194
394045082	16	7	807.92	71.064	274.365
394045082	16	8	806.86	72.125	274.54
394045082	16	9	805.799	71.064	274.43
394045082	16	10	804.739	70.004	274.323
394045082	16	11	803.678	68.943	274.218
394045082	16	12	802.617	67.882	274.116
394045082	16	13	803.678	66.822	273.952
394045082	16	14	804.739	65.761	273.792
394045082	16	15	805.799	64.7	273.636
394045082	16	16	806.86	63.64	273.483
394045083	16	1	803.678	68.943	274.218
394045083	16	2	804.739	70.004	274.323
394045083	16	3	805.799	71.064	274.43
394045083	16	4	806.86	72.125	274.54
394045083	16	5	805.799	73.186	274.719
394045083	16	6	804.739	74.246	274.901
394045083	16	7	803.678	75.307	275.087
394045083	16	8	802.617	76.368	275.277
394045083	16	9	801.557	75.307	275.155
394045083	16	10	800.496	74.246	275.036
394045083	16	11	799.435	73.186	274.919
394045083	16	12	798.375	72.125	274.804
394045083	16	13	799.435	71.064	274.627
394045083	16	14	800.496	70.004	274.453
394045083	16	15	801.557	68.943	274.283
394045083	16	16	802.617	67.882	274.116
394045084	16	1	822.77	41.366	271.109
394045084	16	2	823.83	42.426	271.151
394045084	16	3	824.891	43.487	271.194
394045084	16	4	825.952	44.548	271.239
394045084	16	5	824.891	45.608	271.34
394045084	16	6	823.83	46.669	271.444
394045084	16	7	822.77	47.73	271.55
394045084	16	8	821.709	48.79	271.659
394045084	16	9	820.648	47.73	271.605
394045084	16	10	819.588	46.669	271.553
394045084	16	11	818.527	45.608	271.503
394045084	16	12	817.467	44.548	271.455

394045084	16	13	818.527	43.487	271.355
394045084	16	14	819.588	42.426	271.257
394045084	16	15	820.648	41.366	271.163
394045084	16	16	821.709	40.305	271.07
394045085	16	1	818.527	45.608	271.503
394045085	16	2	819.588	46.669	271.553
394045085	16	3	820.648	47.73	271.605
394045085	16	4	821.709	48.79	271.659
394045085	16	5	820.648	49.851	271.771
394045085	16	6	819.588	50.912	271.885
394045085	16	7	818.527	51.972	272.002
394045085	16	8	817.467	53.033	272.122
394045085	16	9	816.406	51.972	272.059
394045085	16	10	815.345	50.912	271.997
394045085	16	11	814.284	49.851	271.938
394045085	16	12	813.224	48.79	271.881
394045085	16	13	814.284	47.73	271.77
394045085	16	14	815.345	46.669	271.663
394045085	16	15	816.406	45.608	271.557
394045085	16	16	817.467	44.548	271.455
394045086	16	1	814.284	49.851	271.938
394045086	16	2	815.345	50.912	271.997
394045086	16	3	816.406	51.972	272.059
394045086	16	4	817.467	53.033	272.122
394045086	16	5	816.406	54.094	272.245
394045086	16	6	815.345	55.154	272.37
394045086	16	7	814.284	56.215	272.499
394045086	16	8	813.224	57.276	272.63
394045086	16	9	812.163	56.215	272.557
394045086	16	10	811.103	55.154	272.486
394045086	16	11	810.042	54.094	272.417
394045086	16	12	808.981	53.033	272.35
394045086	16	13	810.042	51.972	272.228
394045086	16	14	811.103	50.912	272.11
394045086	16	15	812.163	49.851	271.994
394045086	16	16	813.224	48.79	271.881
394045087	16	1	810.042	54.094	272.417
394045087	16	2	811.103	55.154	272.486
394045087	16	3	812.163	56.215	272.557
394045087	16	4	813.224	57.276	272.63
394045087	16	5	812.163	58.336	272.764
394045087	16	6	811.103	59.397	272.902
394045087	16	7	810.042	60.458	273.042
394045087	16	8	808.981	61.518	273.186
394045087	16	9	807.92	60.458	273.102
394045087	16	10	806.86	59.397	273.021
394045087	16	11	805.799	58.336	272.942

394045087	16	12	804.739	57.276	272.865
394045087	16	13	805.799	56.215	272.732
394045087	16	14	806.86	55.154	272.601
394045087	16	15	807.92	54.094	272.474
394045087	16	16	808.981	53.033	272.35
394045088	16	1	805.799	58.336	272.942
394045088	16	2	806.86	59.397	273.021
394045088	16	3	807.92	60.458	273.102
394045088	16	4	808.981	61.518	273.186
394045088	16	5	807.92	62.579	273.333
394045088	16	6	806.86	63.64	273.483
394045088	16	7	805.799	64.7	273.636
394045088	16	8	804.739	65.761	273.792
394045088	16	9	803.678	64.7	273.698
394045088	16	10	802.617	63.64	273.606
394045088	16	11	801.557	62.579	273.516
394045088	16	12	800.496	61.518	273.428
394045088	16	13	801.557	60.458	273.283
394045088	16	14	802.617	59.397	273.14
394045088	16	15	803.678	58.336	273.001
394045088	16	16	804.739	57.276	272.865
394045089	16	1	801.557	62.579	273.516
394045089	16	2	802.617	63.64	273.606
394045089	16	3	803.678	64.7	273.698
394045089	16	4	804.739	65.761	273.792
394045089	16	5	803.678	66.822	273.952
394045089	16	6	802.617	67.882	274.116
394045089	16	7	801.557	68.943	274.283
394045089	16	8	800.496	70.004	274.453
394045089	16	9	799.435	68.943	274.347
394045089	16	10	798.375	67.882	274.244
394045089	16	11	797.314	66.822	274.142
394045089	16	12	796.253	65.761	274.044
394045089	16	13	797.314	64.7	273.885
394045089	16	14	798.375	63.64	273.729
394045089	16	15	799.435	62.579	273.577
394045089	16	16	800.496	61.518	273.428
394045090	16	1	797.314	66.822	274.142
394045090	16	2	798.375	67.882	274.244
394045090	16	3	799.435	68.943	274.347
394045090	16	4	800.496	70.004	274.453
394045090	16	5	799.435	71.064	274.627
394045090	16	6	798.375	72.125	274.804
394045090	16	7	797.314	73.186	274.986
394045090	16	8	796.253	74.246	275.171
394045090	16	9	795.193	73.186	275.053
394045090	16	10	794.132	72.125	274.937

394045090	16	11	793.071	71.064	274.824
394045090	16	12	792.01	70.004	274.714
394045090	16	13	793.071	68.943	274.541
394045090	16	14	794.132	67.882	274.372
394045090	16	15	795.193	66.822	274.206
394045090	16	16	796.253	65.761	274.044
394045091	16	1	820.648	35.002	270.797
394045091	16	2	821.709	36.062	270.827
394045091	16	3	822.77	37.123	270.859
394045091	16	4	823.83	38.184	270.892
394045091	16	5	822.77	39.244	270.98
394045091	16	6	821.709	40.305	271.07
394045091	16	7	820.648	41.366	271.163
394045091	16	8	819.588	42.426	271.257
394045091	16	9	818.527	41.366	271.216
394045091	16	10	817.467	40.305	271.176
394045091	16	11	816.406	39.244	271.137
394045091	16	12	815.345	38.184	271.101
394045091	16	13	816.406	37.123	271.015
394045091	16	14	817.467	36.062	270.93
394045091	16	15	818.527	35.002	270.849
394045091	16	16	819.588	33.941	270.769
394045092	16	1	816.406	39.244	271.137
394045092	16	2	817.467	40.305	271.176
394045092	16	3	818.527	41.366	271.216
394045092	16	4	819.588	42.426	271.257
394045092	16	5	818.527	43.487	271.355
394045092	16	6	817.467	44.548	271.455
394045092	16	7	816.406	45.608	271.557
394045092	16	8	815.345	46.669	271.663
394045092	16	9	814.284	45.608	271.612
394045092	16	10	813.224	44.548	271.563
394045092	16	11	812.163	43.487	271.516
394045092	16	12	811.103	42.426	271.471
394045092	16	13	812.163	41.366	271.375
394045092	16	14	813.224	40.305	271.281
394045092	16	15	814.284	39.244	271.19
394045092	16	16	815.345	38.184	271.101
394045093	16	1	812.163	43.487	271.516
394045093	16	2	813.224	44.548	271.563
394045093	16	3	814.284	45.608	271.612
394045093	16	4	815.345	46.669	271.663
394045093	16	5	814.284	47.73	271.77
394045093	16	6	813.224	48.79	271.881
394045093	16	7	812.163	49.851	271.994
394045093	16	8	811.103	50.912	272.11
394045093	16	9	810.042	49.851	272.05

394045093	16	10	808.981	48.79	271.992
394045093	16	11	807.92	47.73	271.936
394045093	16	12	806.86	46.669	271.882
394045093	16	13	807.92	45.608	271.775
394045093	16	14	808.981	44.548	271.671
394045093	16	15	810.042	43.487	271.57
394045093	16	16	811.103	42.426	271.471
394045094	16	1	807.92	47.73	271.936
394045094	16	2	808.981	48.79	271.992
394045094	16	3	810.042	49.851	272.05
394045094	16	4	811.103	50.912	272.11
394045094	16	5	810.042	51.972	272.228
394045094	16	6	808.981	53.033	272.35
394045094	16	7	807.92	54.094	272.474
394045094	16	8	806.86	55.154	272.601
394045094	16	9	805.799	54.094	272.532
394045094	16	10	804.739	53.033	272.464
394045094	16	11	803.678	51.972	272.398
394045094	16	12	802.617	50.912	272.335
394045094	16	13	803.678	49.851	272.218
394045094	16	14	804.739	48.79	272.103
394045094	16	15	805.799	47.73	271.991
394045094	16	16	806.86	46.669	271.882
394045095	16	1	803.678	51.972	272.398
394045095	16	2	804.739	53.033	272.464
394045095	16	3	805.799	54.094	272.532
394045095	16	4	806.86	55.154	272.601
394045095	16	5	805.799	56.215	272.732
394045095	16	6	804.739	57.276	272.865
394045095	16	7	803.678	58.336	273.001
394045095	16	8	802.617	59.397	273.14
394045095	16	9	801.557	58.336	273.06
394045095	16	10	800.496	57.276	272.983
394045095	16	11	799.435	56.215	272.907
394045095	16	12	798.375	55.154	272.833
394045095	16	13	799.435	54.094	272.705
394045095	16	14	800.496	53.033	272.579
394045095	16	15	801.557	51.972	272.455
394045095	16	16	802.617	50.912	272.335
394045096	16	1	798.375	55.154	272.833
394045096	16	2	797.314	56.215	272.966
394045096	16	3	796.253	57.276	273.101
394045096	16	4	795.193	58.336	273.239
394045096	16	5	794.132	59.397	273.38
394045096	16	6	795.193	60.458	273.464
394045096	16	7	796.253	61.518	273.55
394045096	16	8	797.314	62.579	273.639

394045096	16	9	798.375	63.64	273.729
394045096	16	10	799.435	62.579	273.577
394045096	16	11	800.496	61.518	273.428
394045096	16	12	801.557	60.458	273.283
394045096	16	13	802.617	59.397	273.14
394045096	16	14	801.557	58.336	273.06
394045096	16	15	800.496	57.276	272.983
394045096	16	16	799.435	56.215	272.907
394045097	16	1	795.193	60.458	273.464
394045097	16	2	796.253	61.518	273.55
394045097	16	3	797.314	62.579	273.639
394045097	16	4	798.375	63.64	273.729
394045097	16	5	797.314	64.7	273.885
394045097	16	6	796.253	65.761	274.044
394045097	16	7	795.193	66.822	274.206
394045097	16	8	794.132	67.882	274.372
394045097	16	9	793.071	66.822	274.27
394045097	16	10	792.01	65.761	274.17
394045097	16	11	790.95	64.7	274.073
394045097	16	12	789.889	63.64	273.978
394045097	16	13	790.95	62.579	273.823
394045097	16	14	792.01	61.518	273.672
394045097	16	15	793.071	60.458	273.525
394045097	16	16	794.132	59.397	273.38
394045098	16	1	814.284	32.88	270.844
394045098	16	2	815.345	33.941	270.871
394045098	16	3	816.406	35.002	270.9
394045098	16	4	817.467	36.062	270.93
394045098	16	5	816.406	37.123	271.015
394045098	16	6	815.345	38.184	271.101
394045098	16	7	814.284	39.244	271.19
394045098	16	8	813.224	40.305	271.281
394045098	16	9	812.163	39.244	271.242
394045098	16	10	811.103	38.184	271.206
394045098	16	11	810.042	37.123	271.17
394045098	16	12	808.981	36.062	271.137
394045098	16	13	810.042	35.002	271.054
394045098	16	14	811.103	33.941	270.974
394045098	16	15	812.163	32.88	270.895
394045098	16	16	813.224	31.82	270.819
394045099	16	1	810.042	37.123	271.17
394045099	16	2	811.103	38.184	271.206
394045099	16	3	812.163	39.244	271.242
394045099	16	4	813.224	40.305	271.281
394045099	16	5	812.163	41.366	271.375
394045099	16	6	811.103	42.426	271.471
394045099	16	7	810.042	43.487	271.57

394045099	16	8	808.981	44.548	271.671
394045099	16	9	807.92	43.487	271.624
394045099	16	10	806.86	42.426	271.578
394045099	16	11	805.799	41.366	271.535
394045099	16	12	804.739	40.305	271.493
394045099	16	13	805.799	39.244	271.4
394045099	16	14	806.86	38.184	271.31
394045099	16	15	807.92	37.123	271.223
394045099	16	16	808.981	36.062	271.137
394045100	16	1	805.799	41.366	271.535
394045100	16	2	806.86	42.426	271.578
394045100	16	3	807.92	43.487	271.624
394045100	16	4	808.981	44.548	271.671
394045100	16	5	807.92	45.608	271.775
394045100	16	6	806.86	46.669	271.882
394045100	16	7	805.799	47.73	271.991
394045100	16	8	804.739	48.79	272.103
394045100	16	9	803.678	47.73	272.046
394045100	16	10	802.617	46.669	271.992
394045100	16	11	801.557	45.608	271.939
394045100	16	12	800.496	44.548	271.888
394045100	16	13	801.557	43.487	271.786
394045100	16	14	802.617	42.426	271.686
394045100	16	15	803.678	41.366	271.588
394045100	16	16	804.739	40.305	271.493
394045101	16	1	801.557	45.608	271.939
394045101	16	2	802.617	46.669	271.992
394045101	16	3	803.678	47.73	272.046
394045101	16	4	804.739	48.79	272.103
394045101	16	5	803.678	49.851	272.218
394045101	16	6	802.617	50.912	272.335
394045101	16	7	801.557	51.972	272.455
394045101	16	8	800.496	53.033	272.579
394045101	16	9	799.435	51.972	272.512
394045101	16	10	798.375	50.912	272.448
394045101	16	11	797.314	49.851	272.386
394045101	16	12	796.253	48.79	272.326
394045101	16	13	797.314	47.73	272.212
394045101	16	14	798.375	46.669	272.102
394045101	16	15	799.435	45.608	271.994
394045101	16	16	800.496	44.548	271.888
394045102	16	1	797.314	49.851	272.386
394045102	16	2	798.375	50.912	272.448
394045102	16	3	799.435	51.972	272.512
394045102	16	4	800.496	53.033	272.579
394045102	16	5	799.435	54.094	272.705
394045102	16	6	798.375	55.154	272.833

394045102	16	7	797.314	56.215	272.966
394045102	16	8	796.253	57.276	273.101
394045102	16	9	795.193	56.215	273.024
394045102	16	10	794.132	55.154	272.95
394045102	16	11	793.071	54.094	272.878
394045102	16	12	792.01	53.033	272.808
394045102	16	13	793.071	51.972	272.683
394045102	16	14	794.132	50.912	272.561
394045102	16	15	795.193	49.851	272.442
394045102	16	16	796.253	48.79	272.326
394045103	16	1	793.071	54.094	272.878
394045103	16	2	794.132	55.154	272.95
394045103	16	3	795.193	56.215	273.024
394045103	16	4	796.253	57.276	273.101
394045103	16	5	795.193	58.336	273.239
394045103	16	6	794.132	59.397	273.38
394045103	16	7	793.071	60.458	273.525
394045103	16	8	792.01	61.518	273.672
394045103	16	9	790.95	60.458	273.585
394045103	16	10	789.889	59.397	273.5
394045103	16	11	788.829	58.336	273.418
394045103	16	12	787.768	57.276	273.338
394045103	16	13	788.829	56.215	273.201
394045103	16	14	789.889	55.154	273.067
394045103	16	15	790.95	54.094	272.936
394045103	16	16	792.01	53.033	272.808
394045104	16	1	788.829	58.336	273.418
394045104	16	2	789.889	59.397	273.5
394045104	16	3	790.95	60.458	273.585
394045104	16	4	792.01	61.518	273.672
394045104	16	5	790.95	62.579	273.823
394045104	16	6	789.889	63.64	273.978
394045104	16	7	788.829	64.7	274.135
394045104	16	8	787.768	65.761	274.297
394045104	16	9	786.707	64.7	274.198
394045104	16	10	785.647	63.64	274.102
394045104	16	11	784.586	62.579	274.009
394045104	16	12	783.525	61.518	273.917
394045104	16	13	784.586	60.458	273.768
394045104	16	14	785.647	59.397	273.621
394045104	16	15	786.707	58.336	273.478
394045104	16	16	787.768	57.276	273.338
394045105	16	1	808.981	-86.974	276.783
394045105	16	2	807.92	-88.035	277.011
394045105	16	3	806.86	-89.095	277.244
394045105	16	4	805.799	-90.156	277.481
394045105	16	5	804.739	-91.217	277.723

394045105	16	6	805.799	-92.277	277.887
394045105	16	7	806.86	-93.338	278.054
394045105	16	8	807.92	-94.399	278.223
394045105	16	9	808.981	-95.459	278.395
394045105	16	10	810.042	-94.399	278.139
394045105	16	11	811.103	-93.338	277.887
394045105	16	12	812.163	-92.277	277.641
394045105	16	13	813.224	-91.217	277.399
394045105	16	14	812.163	-90.156	277.241
394045105	16	15	811.103	-89.095	277.086
394045105	16	16	810.042	-88.035	276.933
394045106	16	1	804.739	-91.217	277.723
394045106	16	2	803.678	-92.277	277.97
394045106	16	3	802.617	-93.338	278.221
394045106	16	4	801.557	-94.399	278.478
394045106	16	5	800.496	-95.459	278.74
394045106	16	6	801.557	-96.52	278.919
394045106	16	7	802.617	-97.581	279.101
394045106	16	8	803.678	-98.641	279.284
394045106	16	9	804.739	-99.702	279.471
394045106	16	10	805.799	-98.641	279.194
394045106	16	11	806.86	-97.581	278.922
394045106	16	12	807.92	-96.52	278.656
394045106	16	13	808.981	-95.459	278.395
394045106	16	14	807.92	-94.399	278.223
394045106	16	15	806.86	-93.338	278.054
394045106	16	16	805.799	-92.277	277.887
394045107	16	1	800.496	-95.459	278.74
394045107	16	2	799.435	-96.52	279.007
394045107	16	3	798.375	-97.581	279.28
394045107	16	4	797.314	-98.641	279.558
394045107	16	5	796.253	-99.702	279.842
394045107	16	6	797.314	-100.763	280.036
394045107	16	7	798.375	-101.823	280.233
394045107	16	8	799.435	-102.884	280.433
394045107	16	9	800.496	-103.945	280.635
394045107	16	10	801.557	-102.884	280.335
394045107	16	11	802.617	-101.823	280.041
394045107	16	12	803.678	-100.763	279.753
394045107	16	13	804.739	-99.702	279.471
394045107	16	14	803.678	-98.641	279.284
394045107	16	15	802.617	-97.581	279.101
394045107	16	16	801.557	-96.52	278.919
394045108	16	1	806.86	-80.61	275.788
394045108	16	2	805.799	-81.671	275.995
394045108	16	3	804.739	-82.731	276.205
394045108	16	4	803.678	-83.792	276.42

394045108	16	5	802.617	-84.853	276.639
394045108	16	6	803.678	-85.913	276.787
394045108	16	7	804.739	-86.974	276.937
394045108	16	8	805.799	-88.035	277.089
394045108	16	9	806.86	-89.095	277.244
394045108	16	10	807.92	-88.035	277.011
394045108	16	11	808.981	-86.974	276.783
394045108	16	12	810.042	-85.913	276.559
394045108	16	13	811.103	-84.853	276.34
394045108	16	14	810.042	-83.792	276.198
394045108	16	15	808.981	-82.731	276.059
394045108	16	16	807.92	-81.671	275.922
394045109	16	1	802.617	-84.853	276.639
394045109	16	2	801.557	-85.913	276.863
394045109	16	3	800.496	-86.974	277.091
394045109	16	4	799.435	-88.035	277.323
394045109	16	5	798.375	-89.095	277.561
394045109	16	6	799.435	-90.156	277.722
394045109	16	7	800.496	-91.217	277.886
394045109	16	8	801.557	-92.277	278.052
394045109	16	9	802.617	-93.338	278.221
394045109	16	10	803.678	-92.277	277.97
394045109	16	11	804.739	-91.217	277.723
394045109	16	12	805.799	-90.156	277.481
394045109	16	13	806.86	-89.095	277.244
394045109	16	14	805.799	-88.035	277.089
394045109	16	15	804.739	-86.974	276.937
394045109	16	16	803.678	-85.913	276.787
394045110	16	1	798.375	-89.095	277.561
394045110	16	2	797.314	-90.156	277.803
394045110	16	3	796.253	-91.217	278.05
394045110	16	4	795.193	-92.277	278.302
394045110	16	5	794.132	-93.338	278.559
394045110	16	6	795.193	-94.399	278.735
394045110	16	7	796.253	-95.459	278.914
394045110	16	8	797.314	-96.52	279.096
394045110	16	9	798.375	-97.581	279.28
394045110	16	10	799.435	-96.52	279.007
394045110	16	11	800.496	-95.459	278.74
394045110	16	12	801.557	-94.399	278.478
394045110	16	13	802.617	-93.338	278.221
394045110	16	14	801.557	-92.277	278.052
394045110	16	15	800.496	-91.217	277.886
394045110	16	16	799.435	-90.156	277.722
394045111	16	1	794.132	-93.338	278.559
394045111	16	2	793.071	-94.399	278.821
394045111	16	3	792.01	-95.459	279.089

394045111	16	4	790.95	-96.52	279.363
394045111	16	5	789.889	-97.581	279.642
394045111	16	6	790.95	-98.641	279.834
394045111	16	7	792.01	-99.702	280.029
394045111	16	8	793.071	-100.763	280.227
394045111	16	9	794.132	-101.823	280.427
394045111	16	10	795.193	-100.763	280.131
394045111	16	11	796.253	-99.702	279.842
394045111	16	12	797.314	-98.641	279.558
394045111	16	13	798.375	-97.581	279.28
394045111	16	14	797.314	-96.52	279.096
394045111	16	15	796.253	-95.459	278.914
394045111	16	16	795.193	-94.399	278.735
394045112	16	1	800.496	-78.489	275.668
394045112	16	2	799.435	-79.549	275.87
394045112	16	3	798.375	-80.61	276.076
394045112	16	4	797.314	-81.671	276.286
394045112	16	5	796.253	-82.731	276.5
394045112	16	6	797.314	-83.792	276.644
394045112	16	7	798.375	-84.853	276.79
394045112	16	8	799.435	-85.913	276.939
394045112	16	9	800.496	-86.974	277.091
394045112	16	10	801.557	-85.913	276.863
394045112	16	11	802.617	-84.853	276.639
394045112	16	12	803.678	-83.792	276.42
394045112	16	13	804.739	-82.731	276.205
394045112	16	14	803.678	-81.671	276.067
394045112	16	15	802.617	-80.61	275.932
394045112	16	16	801.557	-79.549	275.799
394045113	16	1	796.253	-82.731	276.5
394045113	16	2	795.193	-83.792	276.719
394045113	16	3	794.132	-84.853	276.942
394045113	16	4	793.071	-85.913	277.169
394045113	16	5	792.01	-86.974	277.402
394045113	16	6	793.071	-88.035	277.56
394045113	16	7	794.132	-89.095	277.72
394045113	16	8	795.193	-90.156	277.884
394045113	16	9	796.253	-91.217	278.05
394045113	16	10	797.314	-90.156	277.803
394045113	16	11	798.375	-89.095	277.561
394045113	16	12	799.435	-88.035	277.323
394045113	16	13	800.496	-86.974	277.091
394045113	16	14	799.435	-85.913	276.939
394045113	16	15	798.375	-84.853	276.79
394045113	16	16	797.314	-83.792	276.644
394045114	16	1	792.01	-86.974	277.402
394045114	16	2	790.95	-88.035	277.639

394045114	16	3	789.889	-89.095	277.881
394045114	16	4	788.829	-90.156	278.128
394045114	16	5	787.768	-91.217	278.38
394045114	16	6	788.829	-92.277	278.553
394045114	16	7	789.889	-93.338	278.729
394045114	16	8	790.95	-94.399	278.908
394045114	16	9	792.01	-95.459	279.089
394045114	16	10	793.071	-94.399	278.821
394045114	16	11	794.132	-93.338	278.559
394045114	16	12	795.193	-92.277	278.302
394045114	16	13	796.253	-91.217	278.05
394045114	16	14	795.193	-90.156	277.884
394045114	16	15	794.132	-89.095	277.72
394045114	16	16	793.071	-88.035	277.56
394045115	16	1	787.768	-91.217	278.38
394045115	16	2	786.707	-92.277	278.638
394045115	16	3	785.647	-93.338	278.9
394045115	16	4	784.586	-94.399	279.169
394045115	16	5	783.525	-95.459	279.443
394045115	16	6	784.586	-96.52	279.632
394045115	16	7	785.647	-97.581	279.824
394045115	16	8	786.707	-98.641	280.02
394045115	16	9	787.768	-99.702	280.218
394045115	16	10	788.829	-98.641	279.927
394045115	16	11	789.889	-97.581	279.642
394045115	16	12	790.95	-96.52	279.363
394045115	16	13	792.01	-95.459	279.089
394045115	16	14	790.95	-94.399	278.908
394045115	16	15	789.889	-93.338	278.729
394045115	16	16	788.829	-92.277	278.553
394045116	16	1	783.525	-95.459	279.443
394045116	16	2	782.465	-96.52	279.723
394045116	16	3	781.404	-97.581	280.009
394045116	16	4	780.343	-98.641	280.301
394045116	16	5	779.283	-99.702	280.599
394045116	16	6	780.343	-100.763	280.806
394045116	16	7	781.404	-101.823	281.016
394045116	16	8	782.465	-102.884	281.229
394045116	16	9	783.525	-103.945	281.445
394045116	16	10	784.586	-102.884	281.128
394045116	16	11	785.647	-101.823	280.818
394045116	16	12	786.707	-100.763	280.515
394045116	16	13	787.768	-99.702	280.218
394045116	16	14	786.707	-98.641	280.02
394045116	16	15	785.647	-97.581	279.824
394045116	16	16	784.586	-96.52	279.632
394045117	16	1	798.375	-72.125	274.804

394045117	16	2	797.314	-73.186	274.986
394045117	16	3	796.253	-74.246	275.171
394045117	16	4	795.193	-75.307	275.36
394045117	16	5	794.132	-76.368	275.553
394045117	16	6	795.193	-77.428	275.68
394045117	16	7	796.253	-78.489	275.809
394045117	16	8	797.314	-79.549	275.941
394045117	16	9	798.375	-80.61	276.076
394045117	16	10	799.435	-79.549	275.87
394045117	16	11	800.496	-78.489	275.668
394045117	16	12	801.557	-77.428	275.47
394045117	16	13	802.617	-76.368	275.277
394045117	16	14	801.557	-75.307	275.155
394045117	16	15	800.496	-74.246	275.036
394045117	16	16	799.435	-73.186	274.919
394045118	16	1	794.132	-76.368	275.553
394045118	16	2	793.071	-77.428	275.75
394045118	16	3	792.01	-78.489	275.951
394045118	16	4	790.95	-79.549	276.156
394045118	16	5	789.889	-80.61	276.365
394045118	16	6	790.95	-81.671	276.505
394045118	16	7	792.01	-82.731	276.648
394045118	16	8	793.071	-83.792	276.794
394045118	16	9	794.132	-84.853	276.942
394045118	16	10	795.193	-83.792	276.719
394045118	16	11	796.253	-82.731	276.5
394045118	16	12	797.314	-81.671	276.286
394045118	16	13	798.375	-80.61	276.076
394045118	16	14	797.314	-79.549	275.941
394045118	16	15	796.253	-78.489	275.809
394045118	16	16	795.193	-77.428	275.68
394045119	16	1	789.889	-80.61	276.365
394045119	16	2	788.829	-81.671	276.579
394045119	16	3	787.768	-82.731	276.797
394045119	16	4	786.707	-83.792	277.02
394045119	16	5	785.647	-84.853	277.247
394045119	16	6	786.707	-85.913	277.402
394045119	16	7	787.768	-86.974	277.559
394045119	16	8	788.829	-88.035	277.719
394045119	16	9	789.889	-89.095	277.881
394045119	16	10	790.95	-88.035	277.639
394045119	16	11	792.01	-86.974	277.402
394045119	16	12	793.071	-85.913	277.169
394045119	16	13	794.132	-84.853	276.942
394045119	16	14	793.071	-83.792	276.794
394045119	16	15	792.01	-82.731	276.648
394045119	16	16	790.95	-81.671	276.505

394045120	16	1	785.647	-84.853	277.247
394045120	16	2	784.586	-85.913	277.479
394045120	16	3	783.525	-86.974	277.716
394045120	16	4	782.465	-88.035	277.958
394045120	16	5	781.404	-89.095	278.205
394045120	16	6	782.465	-90.156	278.375
394045120	16	7	783.525	-91.217	278.547
394045120	16	8	784.586	-92.277	278.722
394045120	16	9	785.647	-93.338	278.9
394045120	16	10	786.707	-92.277	278.638
394045120	16	11	787.768	-91.217	278.38
394045120	16	12	788.829	-90.156	278.128
394045120	16	13	789.889	-89.095	277.881
394045120	16	14	788.829	-88.035	277.719
394045120	16	15	787.768	-86.974	277.559
394045120	16	16	786.707	-85.913	277.402
394045121	16	1	781.404	-89.095	278.205
394045121	16	2	780.343	-90.156	278.458
394045121	16	3	779.283	-91.217	278.715
394045121	16	4	778.222	-92.277	278.978
394045121	16	5	777.161	-93.338	279.247
394045121	16	6	778.222	-94.399	279.433
394045121	16	7	779.283	-95.459	279.622
394045121	16	8	780.343	-96.52	279.814
394045121	16	9	781.404	-97.581	280.009
394045121	16	10	782.465	-96.52	279.723
394045121	16	11	783.525	-95.459	279.443
394045121	16	12	784.586	-94.399	279.169
394045121	16	13	785.647	-93.338	278.9
394045121	16	14	784.586	-92.277	278.722
394045121	16	15	783.525	-91.217	278.547
394045121	16	16	782.465	-90.156	278.375
394045122	16	1	777.161	-93.338	279.247
394045122	16	2	776.101	-94.399	279.521
394045122	16	3	775.04	-95.459	279.802
394045122	16	4	773.979	-96.52	280.089
394045122	16	5	772.919	-97.581	280.382
394045122	16	6	773.979	-98.641	280.586
394045122	16	7	775.04	-99.702	280.792
394045122	16	8	776.101	-100.763	281.003
394045122	16	9	777.161	-101.823	281.216
394045122	16	10	778.222	-100.763	280.904
394045122	16	11	779.283	-99.702	280.599
394045122	16	12	780.343	-98.641	280.301
394045122	16	13	781.404	-97.581	280.009
394045122	16	14	780.343	-96.52	279.814
394045122	16	15	779.283	-95.459	279.622

394045122	16	16	778.222	-94.399	279.433
394045123	16	1	792.01	-70.004	274.714
394045123	16	2	790.95	-71.064	274.891
394045123	16	3	789.889	-72.125	275.071
394045123	16	4	788.829	-73.186	275.255
394045123	16	5	787.768	-74.246	275.443
394045123	16	6	788.829	-75.307	275.566
394045123	16	7	789.889	-76.368	275.692
394045123	16	8	790.95	-77.428	275.82
394045123	16	9	792.01	-78.489	275.951
394045123	16	10	793.071	-77.428	275.75
394045123	16	11	794.132	-76.368	275.553
394045123	16	12	795.193	-75.307	275.36
394045123	16	13	796.253	-74.246	275.171
394045123	16	14	795.193	-73.186	275.053
394045123	16	15	794.132	-72.125	274.937
394045123	16	16	793.071	-71.064	274.824
394045124	16	1	787.768	-74.246	275.443
394045124	16	2	786.707	-75.307	275.635
394045124	16	3	785.647	-76.368	275.832
394045124	16	4	784.586	-77.428	276.032
394045124	16	5	783.525	-78.489	276.236
394045124	16	6	784.586	-79.549	276.372
394045124	16	7	785.647	-80.61	276.511
394045124	16	8	786.707	-81.671	276.653
394045124	16	9	787.768	-82.731	276.797
394045124	16	10	788.829	-81.671	276.579
394045124	16	11	789.889	-80.61	276.365
394045124	16	12	790.95	-79.549	276.156
394045124	16	13	792.01	-78.489	275.951
394045124	16	14	790.95	-77.428	275.82
394045124	16	15	789.889	-76.368	275.692
394045124	16	16	788.829	-75.307	275.566
394045125	16	1	783.525	-78.489	276.236
394045125	16	2	782.465	-79.549	276.445
394045125	16	3	781.404	-80.61	276.658
394045125	16	4	780.343	-81.671	276.876
394045125	16	5	779.283	-82.731	277.098
394045125	16	6	780.343	-83.792	277.248
394045125	16	7	781.404	-84.853	277.401
394045125	16	8	782.465	-85.913	277.557
394045125	16	9	783.525	-86.974	277.716
394045125	16	10	784.586	-85.913	277.479
394045125	16	11	785.647	-84.853	277.247
394045125	16	12	786.707	-83.792	277.02
394045125	16	13	787.768	-82.731	276.797
394045125	16	14	786.707	-81.671	276.653

394045125	16	15	785.647	-80.61	276.511
394045125	16	16	784.586	-79.549	276.372
394045126	16	1	779.283	-82.731	277.098
394045126	16	2	778.222	-83.792	277.325
394045126	16	3	777.161	-84.853	277.557
394045126	16	4	776.101	-85.913	277.793
394045126	16	5	775.04	-86.974	278.035
394045126	16	6	776.101	-88.035	278.2
394045126	16	7	777.161	-89.095	278.369
394045126	16	8	778.222	-90.156	278.541
394045126	16	9	779.283	-91.217	278.715
394045126	16	10	780.343	-90.156	278.458
394045126	16	11	781.404	-89.095	278.205
394045126	16	12	782.465	-88.035	277.958
394045126	16	13	783.525	-86.974	277.716
394045126	16	14	782.465	-85.913	277.557
394045126	16	15	781.404	-84.853	277.401
394045126	16	16	780.343	-83.792	277.248
394045127	16	1	775.04	-86.974	278.035
394045127	16	2	773.979	-88.035	278.282
394045127	16	3	772.919	-89.095	278.534
394045127	16	4	771.858	-90.156	278.792
394045127	16	5	770.797	-91.217	279.055
394045127	16	6	771.858	-92.277	279.237
394045127	16	7	772.919	-93.338	279.422
394045127	16	8	773.979	-94.399	279.611
394045127	16	9	775.04	-95.459	279.802
394045127	16	10	776.101	-94.399	279.521
394045127	16	11	777.161	-93.338	279.247
394045127	16	12	778.222	-92.277	278.978
394045127	16	13	779.283	-91.217	278.715
394045127	16	14	778.222	-90.156	278.541
394045127	16	15	777.161	-89.095	278.369
394045127	16	16	776.101	-88.035	278.2
394045128	16	1	770.797	-91.217	279.055
394045128	16	2	769.737	-92.277	279.324
394045128	16	3	768.676	-93.338	279.6
394045128	16	4	767.615	-94.399	279.881
394045128	16	5	766.555	-95.459	280.168
394045128	16	6	767.615	-96.52	280.368
394045128	16	7	768.676	-97.581	280.572
394045128	16	8	769.737	-98.641	280.778
394045128	16	9	770.797	-99.702	280.988
394045128	16	10	771.858	-98.641	280.682
394045128	16	11	772.919	-97.581	280.382
394045128	16	12	773.979	-96.52	280.089
394045128	16	13	775.04	-95.459	279.802

394045128	16	14	773.979	-94.399	279.611
394045128	16	15	772.919	-93.338	279.422
394045128	16	16	771.858	-92.277	279.237
394045129	16	1	766.555	-95.459	280.168
394045129	16	2	765.494	-96.52	280.462
394045129	16	3	764.433	-97.581	280.763
394045129	16	4	763.373	-98.641	281.071
394045129	16	5	762.312	-99.702	281.387
394045129	16	6	763.373	-100.763	281.606
394045129	16	7	764.433	-101.823	281.83
394045129	16	8	765.494	-102.884	282.056
394045129	16	9	766.555	-103.945	282.287
394045129	16	10	767.615	-102.884	281.951
394045129	16	11	768.676	-101.823	281.622
394045129	16	12	769.737	-100.763	281.302
394045129	16	13	770.797	-99.702	280.988
394045129	16	14	769.737	-98.641	280.778
394045129	16	15	768.676	-97.581	280.572
394045129	16	16	767.615	-96.52	280.368
394045130	16	1	789.889	-63.64	273.978
394045130	16	2	788.829	-64.7	274.135
394045130	16	3	787.768	-65.761	274.297
394045130	16	4	786.707	-66.822	274.461
394045130	16	5	785.647	-67.882	274.63
394045130	16	6	786.707	-68.943	274.736
394045130	16	7	787.768	-70.004	274.845
394045130	16	8	788.829	-71.064	274.957
394045130	16	9	789.889	-72.125	275.071
394045130	16	10	790.95	-71.064	274.891
394045130	16	11	792.01	-70.004	274.714
394045130	16	12	793.071	-68.943	274.541
394045130	16	13	794.132	-67.882	274.372
394045130	16	14	793.071	-66.822	274.27
394045130	16	15	792.01	-65.761	274.17
394045130	16	16	790.95	-64.7	274.073
394045131	16	1	785.647	-67.882	274.63
394045131	16	2	784.586	-68.943	274.802
394045131	16	3	783.525	-70.004	274.977
394045131	16	4	782.465	-71.064	275.156
394045131	16	5	781.404	-72.125	275.34
394045131	16	6	782.465	-73.186	275.459
394045131	16	7	783.525	-74.246	275.581
394045131	16	8	784.586	-75.307	275.705
394045131	16	9	785.647	-76.368	275.832
394045131	16	10	786.707	-75.307	275.635
394045131	16	11	787.768	-74.246	275.443
394045131	16	12	788.829	-73.186	275.255

394045131	16	13	789.889	-72.125	275.071
394045131	16	14	788.829	-71.064	274.957
394045131	16	15	787.768	-70.004	274.845
394045131	16	16	786.707	-68.943	274.736
394045132	16	1	781.404	-72.125	275.34
394045132	16	2	780.343	-73.186	275.527
394045132	16	3	779.283	-74.246	275.718
394045132	16	4	778.222	-75.307	275.914
394045132	16	5	777.161	-76.368	276.113
394045132	16	6	778.222	-77.428	276.245
394045132	16	7	779.283	-78.489	276.38
394045132	16	8	780.343	-79.549	276.518
394045132	16	9	781.404	-80.61	276.658
394045132	16	10	782.465	-79.549	276.445
394045132	16	11	783.525	-78.489	276.236
394045132	16	12	784.586	-77.428	276.032
394045132	16	13	785.647	-76.368	275.832
394045132	16	14	784.586	-75.307	275.705
394045132	16	15	783.525	-74.246	275.581
394045132	16	16	782.465	-73.186	275.459
394045133	16	1	777.161	-76.368	276.113
394045133	16	2	776.101	-77.428	276.317
394045133	16	3	775.04	-78.489	276.525
394045133	16	4	773.979	-79.549	276.737
394045133	16	5	772.919	-80.61	276.954
394045133	16	6	773.979	-81.671	277.101
394045133	16	7	775.04	-82.731	277.25
394045133	16	8	776.101	-83.792	277.402
394045133	16	9	777.161	-84.853	277.557
394045133	16	10	778.222	-83.792	277.325
394045133	16	11	779.283	-82.731	277.098
394045133	16	12	780.343	-81.671	276.876
394045133	16	13	781.404	-80.61	276.658
394045133	16	14	780.343	-79.549	276.518
394045133	16	15	779.283	-78.489	276.38
394045133	16	16	778.222	-77.428	276.245
394045134	16	1	772.919	-80.61	276.954
394045134	16	2	771.858	-81.671	277.176
394045134	16	3	770.797	-82.731	277.403
394045134	16	4	769.737	-83.792	277.634
394045134	16	5	768.676	-84.853	277.871
394045134	16	6	769.737	-85.913	278.032
394045134	16	7	770.797	-86.974	278.196
394045134	16	8	771.858	-88.035	278.364
394045134	16	9	772.919	-89.095	278.534
394045134	16	10	773.979	-88.035	278.282
394045134	16	11	775.04	-86.974	278.035

394045134	16	12	776.101	-85.913	277.793
394045134	16	13	777.161	-84.853	277.557
394045134	16	14	776.101	-83.792	277.402
394045134	16	15	775.04	-82.731	277.25
394045134	16	16	773.979	-81.671	277.101
394045135	16	1	768.676	-84.853	277.871
394045135	16	2	767.615	-85.913	278.112
394045135	16	3	766.555	-86.974	278.359
394045135	16	4	765.494	-88.035	278.611
394045135	16	5	764.433	-89.095	278.869
394045135	16	6	765.494	-90.156	279.047
394045135	16	7	766.555	-91.217	279.228
394045135	16	8	767.615	-92.277	279.412
394045135	16	9	768.676	-93.338	279.6
394045135	16	10	769.737	-92.277	279.324
394045135	16	11	770.797	-91.217	279.055
394045135	16	12	771.858	-90.156	278.792
394045135	16	13	772.919	-89.095	278.534
394045135	16	14	771.858	-88.035	278.364
394045135	16	15	770.797	-86.974	278.196
394045135	16	16	769.737	-85.913	278.032
394045136	16	1	764.433	-89.095	278.869
394045136	16	2	763.373	-90.156	279.133
394045136	16	3	762.312	-91.217	279.403
394045136	16	4	761.251	-92.277	279.678
394045136	16	5	760.191	-93.338	279.96
394045136	16	6	761.251	-94.399	280.156
394045136	16	7	762.312	-95.459	280.355
394045136	16	8	763.373	-96.52	280.558
394045136	16	9	764.433	-97.581	280.763
394045136	16	10	765.494	-96.52	280.462
394045136	16	11	766.555	-95.459	280.168
394045136	16	12	767.615	-94.399	279.881
394045136	16	13	768.676	-93.338	279.6
394045136	16	14	767.615	-92.277	279.412
394045136	16	15	766.555	-91.217	279.228
394045136	16	16	765.494	-90.156	279.047
394045137	16	1	760.191	-93.338	279.96
394045137	16	2	759.13	-94.399	280.249
394045137	16	3	758.07	-95.459	280.544
394045137	16	4	757.009	-96.52	280.847
394045137	16	5	755.948	-97.581	281.156
394045137	16	6	757.009	-98.641	281.372
394045137	16	7	758.07	-99.702	281.591
394045137	16	8	759.13	-100.763	281.813
394045137	16	9	760.191	-101.823	282.04
394045137	16	10	761.251	-100.763	281.709

394045137	16	11	762.312	-99.702	281.387
394045137	16	12	763.373	-98.641	281.071
394045137	16	13	764.433	-97.581	280.763
394045137	16	14	763.373	-96.52	280.558
394045137	16	15	762.312	-95.459	280.355
394045137	16	16	761.251	-94.399	280.156
394045138	16	1	783.525	-61.518	273.917
394045138	16	2	782.465	-62.579	274.071
394045138	16	3	781.404	-63.64	274.228
394045138	16	4	780.343	-64.7	274.388
394045138	16	5	779.283	-65.761	274.551
394045138	16	6	780.343	-66.822	274.654
394045138	16	7	781.404	-67.882	274.759
394045138	16	8	782.465	-68.943	274.867
394045138	16	9	783.525	-70.004	274.977
394045138	16	10	784.586	-68.943	274.802
394045138	16	11	785.647	-67.882	274.63
394045138	16	12	786.707	-66.822	274.461
394045138	16	13	787.768	-65.761	274.297
394045138	16	14	786.707	-64.7	274.198
394045138	16	15	785.647	-63.64	274.102
394045138	16	16	784.586	-62.579	274.009
394045139	16	1	779.283	-65.761	274.551
394045139	16	2	778.222	-66.822	274.719
394045139	16	3	777.161	-67.882	274.889
394045139	16	4	776.101	-68.943	275.064
394045139	16	5	775.04	-70.004	275.243
394045139	16	6	776.101	-71.064	275.358
394045139	16	7	777.161	-72.125	275.475
394045139	16	8	778.222	-73.186	275.595
394045139	16	9	779.283	-74.246	275.718
394045139	16	10	780.343	-73.186	275.527
394045139	16	11	781.404	-72.125	275.34
394045139	16	12	782.465	-71.064	275.156
394045139	16	13	783.525	-70.004	274.977
394045139	16	14	782.465	-68.943	274.867
394045139	16	15	781.404	-67.882	274.759
394045139	16	16	780.343	-66.822	274.654
394045140	16	1	775.04	-70.004	275.243
394045140	16	2	773.979	-71.064	275.425
394045140	16	3	772.919	-72.125	275.611
394045140	16	4	771.858	-73.186	275.802
394045140	16	5	770.797	-74.246	275.996
394045140	16	6	771.858	-75.307	276.124
394045140	16	7	772.919	-76.368	276.255
394045140	16	8	773.979	-77.428	276.388
394045140	16	9	775.04	-78.489	276.525

394045140	16	10	776.101	-77.428	276.317
394045140	16	11	777.161	-76.368	276.113
394045140	16	12	778.222	-75.307	275.914
394045140	16	13	779.283	-74.246	275.718
394045140	16	14	778.222	-73.186	275.595
394045140	16	15	777.161	-72.125	275.475
394045140	16	16	776.101	-71.064	275.358
394045141	16	1	770.797	-74.246	275.996
394045141	16	2	769.737	-75.307	276.195
394045141	16	3	768.676	-76.368	276.398
394045141	16	4	767.615	-77.428	276.606
394045141	16	5	766.555	-78.489	276.817
394045141	16	6	767.615	-79.549	276.959
394045141	16	7	768.676	-80.61	277.104
394045141	16	8	769.737	-81.671	277.252
394045141	16	9	770.797	-82.731	277.403
394045141	16	10	771.858	-81.671	277.176
394045141	16	11	772.919	-80.61	276.954
394045141	16	12	773.979	-79.549	276.737
394045141	16	13	775.04	-78.489	276.525
394045141	16	14	773.979	-77.428	276.388
394045141	16	15	772.919	-76.368	276.255
394045141	16	16	771.858	-75.307	276.124
394045142	16	1	766.555	-78.489	276.817
394045142	16	2	765.494	-79.549	277.034
394045142	16	3	764.433	-80.61	277.256
394045142	16	4	763.373	-81.671	277.482
394045142	16	5	762.312	-82.731	277.713
394045142	16	6	763.373	-83.792	277.87
394045142	16	7	764.433	-84.853	278.03
394045142	16	8	765.494	-85.913	278.193
394045142	16	9	766.555	-86.974	278.359
394045142	16	10	767.615	-85.913	278.112
394045142	16	11	768.676	-84.853	277.871
394045142	16	12	769.737	-83.792	277.634
394045142	16	13	770.797	-82.731	277.403
394045142	16	14	769.737	-81.671	277.252
394045142	16	15	768.676	-80.61	277.104
394045142	16	16	767.615	-79.549	276.959
394045143	16	1	762.312	-82.731	277.713
394045143	16	2	761.251	-83.792	277.949
394045143	16	3	760.191	-84.853	278.191
394045143	16	4	759.13	-85.913	278.438
394045143	16	5	758.07	-86.974	278.69
394045143	16	6	759.13	-88.035	278.864
394045143	16	7	760.191	-89.095	279.04
394045143	16	8	761.251	-90.156	279.219

394045143	16	9	762.312	-91.217	279.403
394045143	16	10	763.373	-90.156	279.133
394045143	16	11	764.433	-89.095	278.869
394045143	16	12	765.494	-88.035	278.611
394045143	16	13	766.555	-86.974	278.359
394045143	16	14	765.494	-85.913	278.193
394045143	16	15	764.433	-84.853	278.03
394045143	16	16	763.373	-83.792	277.87
394045144	16	1	758.07	-86.974	278.69
394045144	16	2	757.009	-88.035	278.949
394045144	16	3	755.948	-89.095	279.213
394045144	16	4	754.887	-90.156	279.484
394045144	16	5	753.827	-91.217	279.76
394045144	16	6	754.887	-92.277	279.951
394045144	16	7	755.948	-93.338	280.145
394045144	16	8	757.009	-94.399	280.343
394045144	16	9	758.07	-95.459	280.544
394045144	16	10	759.13	-94.399	280.249
394045144	16	11	760.191	-93.338	279.96
394045144	16	12	761.251	-92.277	279.678
394045144	16	13	762.312	-91.217	279.403
394045144	16	14	761.251	-90.156	279.219
394045144	16	15	760.191	-89.095	279.04
394045144	16	16	759.13	-88.035	278.864
394045145	16	1	753.827	-91.217	279.76
394045145	16	2	752.766	-92.277	280.044
394045145	16	3	751.706	-93.338	280.334
394045145	16	4	750.645	-94.399	280.631
394045145	16	5	749.584	-95.459	280.936
394045145	16	6	750.645	-96.52	281.146
394045145	16	7	751.706	-97.581	281.359
394045145	16	8	752.766	-98.641	281.577
394045145	16	9	753.827	-99.702	281.799
394045145	16	10	754.887	-98.641	281.474
394045145	16	11	755.948	-97.581	281.156
394045145	16	12	757.009	-96.52	280.847
394045145	16	13	758.07	-95.459	280.544
394045145	16	14	757.009	-94.399	280.343
394045145	16	15	755.948	-93.338	280.145
394045145	16	16	754.887	-92.277	279.951
394045146	16	1	810.042	88.035	276.933
394045146	16	2	811.103	89.095	277.086
394045146	16	3	812.163	90.156	277.241
394045146	16	4	813.224	91.217	277.399
394045146	16	5	812.163	92.277	277.641
394045146	16	6	811.103	93.338	277.887
394045146	16	7	810.042	94.399	278.139

394045146	16	8	808.981	95.459	278.395
394045146	16	9	807.92	94.399	278.223
394045146	16	10	806.86	93.338	278.054
394045146	16	11	805.799	92.277	277.887
394045146	16	12	804.739	91.217	277.723
394045146	16	13	805.799	90.156	277.481
394045146	16	14	806.86	89.095	277.244
394045146	16	15	807.92	88.035	277.011
394045146	16	16	808.981	86.974	276.783
394045147	16	1	805.799	92.277	277.887
394045147	16	2	806.86	93.338	278.054
394045147	16	3	807.92	94.399	278.223
394045147	16	4	808.981	95.459	278.395
394045147	16	5	807.92	96.52	278.656
394045147	16	6	806.86	97.581	278.922
394045147	16	7	805.799	98.641	279.194
394045147	16	8	804.739	99.702	279.471
394045147	16	9	803.678	98.641	279.284
394045147	16	10	802.617	97.581	279.101
394045147	16	11	801.557	96.52	278.919
394045147	16	12	800.496	95.459	278.74
394045147	16	13	801.557	94.399	278.478
394045147	16	14	802.617	93.338	278.221
394045147	16	15	803.678	92.277	277.97
394045147	16	16	804.739	91.217	277.723
394045148	16	1	801.557	96.52	278.919
394045148	16	2	802.617	97.581	279.101
394045148	16	3	803.678	98.641	279.284
394045148	16	4	804.739	99.702	279.471
394045148	16	5	803.678	100.763	279.753
394045148	16	6	802.617	101.823	280.041
394045148	16	7	801.557	102.884	280.335
394045148	16	8	800.496	103.945	280.635
394045148	16	9	799.435	102.884	280.433
394045148	16	10	798.375	101.823	280.233
394045148	16	11	797.314	100.763	280.036
394045148	16	12	796.253	99.702	279.842
394045148	16	13	797.314	98.641	279.558
394045148	16	14	798.375	97.581	279.28
394045148	16	15	799.435	96.52	279.007
394045148	16	16	800.496	95.459	278.74
394045149	16	1	807.92	81.671	275.922
394045149	16	2	808.981	82.731	276.059
394045149	16	3	810.042	83.792	276.198
394045149	16	4	811.103	84.853	276.34
394045149	16	5	810.042	85.913	276.559
394045149	16	6	808.981	86.974	276.783

394045149	16	7	807.92	88.035	277.011
394045149	16	8	806.86	89.095	277.244
394045149	16	9	805.799	88.035	277.089
394045149	16	10	804.739	86.974	276.937
394045149	16	11	803.678	85.913	276.787
394045149	16	12	802.617	84.853	276.639
394045149	16	13	803.678	83.792	276.42
394045149	16	14	804.739	82.731	276.205
394045149	16	15	805.799	81.671	275.995
394045149	16	16	806.86	80.61	275.788
394045150	16	1	803.678	85.913	276.787
394045150	16	2	804.739	86.974	276.937
394045150	16	3	805.799	88.035	277.089
394045150	16	4	806.86	89.095	277.244
394045150	16	5	805.799	90.156	277.481
394045150	16	6	804.739	91.217	277.723
394045150	16	7	803.678	92.277	277.97
394045150	16	8	802.617	93.338	278.221
394045150	16	9	801.557	92.277	278.052
394045150	16	10	800.496	91.217	277.886
394045150	16	11	799.435	90.156	277.722
394045150	16	12	798.375	89.095	277.561
394045150	16	13	799.435	88.035	277.323
394045150	16	14	800.496	86.974	277.091
394045150	16	15	801.557	85.913	276.863
394045150	16	16	802.617	84.853	276.639
394045151	16	1	799.435	90.156	277.722
394045151	16	2	800.496	91.217	277.886
394045151	16	3	801.557	92.277	278.052
394045151	16	4	802.617	93.338	278.221
394045151	16	5	801.557	94.399	278.478
394045151	16	6	800.496	95.459	278.74
394045151	16	7	799.435	96.52	279.007
394045151	16	8	798.375	97.581	279.28
394045151	16	9	797.314	96.52	279.096
394045151	16	10	796.253	95.459	278.914
394045151	16	11	795.193	94.399	278.735
394045151	16	12	794.132	93.338	278.559
394045151	16	13	795.193	92.277	278.302
394045151	16	14	796.253	91.217	278.05
394045151	16	15	797.314	90.156	277.803
394045151	16	16	798.375	89.095	277.561
394045152	16	1	795.193	94.399	278.735
394045152	16	2	796.253	95.459	278.914
394045152	16	3	797.314	96.52	279.096
394045152	16	4	798.375	97.581	279.28
394045152	16	5	797.314	98.641	279.558

394045152	16	6	796.253	99.702	279.842
394045152	16	7	795.193	100.763	280.131
394045152	16	8	794.132	101.823	280.427
394045152	16	9	793.071	100.763	280.227
394045152	16	10	792.01	99.702	280.029
394045152	16	11	790.95	98.641	279.834
394045152	16	12	789.889	97.581	279.642
394045152	16	13	790.95	96.52	279.363
394045152	16	14	792.01	95.459	279.089
394045152	16	15	793.071	94.399	278.821
394045152	16	16	794.132	93.338	278.559
394045153	16	1	801.557	79.549	275.799
394045153	16	2	802.617	80.61	275.932
394045153	16	3	803.678	81.671	276.067
394045153	16	4	804.739	82.731	276.205
394045153	16	5	803.678	83.792	276.42
394045153	16	6	802.617	84.853	276.639
394045153	16	7	801.557	85.913	276.863
394045153	16	8	800.496	86.974	277.091
394045153	16	9	799.435	85.913	276.939
394045153	16	10	798.375	84.853	276.79
394045153	16	11	797.314	83.792	276.644
394045153	16	12	796.253	82.731	276.5
394045153	16	13	797.314	81.671	276.286
394045153	16	14	798.375	80.61	276.076
394045153	16	15	799.435	79.549	275.87
394045153	16	16	800.496	78.489	275.668
394045154	16	1	797.314	83.792	276.644
394045154	16	2	798.375	84.853	276.79
394045154	16	3	799.435	85.913	276.939
394045154	16	4	800.496	86.974	277.091
394045154	16	5	799.435	88.035	277.323
394045154	16	6	798.375	89.095	277.561
394045154	16	7	797.314	90.156	277.803
394045154	16	8	796.253	91.217	278.05
394045154	16	9	795.193	90.156	277.884
394045154	16	10	794.132	89.095	277.72
394045154	16	11	793.071	88.035	277.56
394045154	16	12	792.01	86.974	277.402
394045154	16	13	793.071	85.913	277.169
394045154	16	14	794.132	84.853	276.942
394045154	16	15	795.193	83.792	276.719
394045154	16	16	796.253	82.731	276.5
394045155	16	1	793.071	88.035	277.56
394045155	16	2	794.132	89.095	277.72
394045155	16	3	795.193	90.156	277.884
394045155	16	4	796.253	91.217	278.05

394045155	16	5	795.193	92.277	278.302
394045155	16	6	794.132	93.338	278.559
394045155	16	7	793.071	94.399	278.821
394045155	16	8	792.01	95.459	279.089
394045155	16	9	790.95	94.399	278.908
394045155	16	10	789.889	93.338	278.729
394045155	16	11	788.829	92.277	278.553
394045155	16	12	787.768	91.217	278.38
394045155	16	13	788.829	90.156	278.128
394045155	16	14	789.889	89.095	277.881
394045155	16	15	790.95	88.035	277.639
394045155	16	16	792.01	86.974	277.402
394045156	16	1	788.829	92.277	278.553
394045156	16	2	789.889	93.338	278.729
394045156	16	3	790.95	94.399	278.908
394045156	16	4	792.01	95.459	279.089
394045156	16	5	790.95	96.52	279.363
394045156	16	6	789.889	97.581	279.642
394045156	16	7	788.829	98.641	279.927
394045156	16	8	787.768	99.702	280.218
394045156	16	9	786.707	98.641	280.02
394045156	16	10	785.647	97.581	279.824
394045156	16	11	784.586	96.52	279.632
394045156	16	12	783.525	95.459	279.443
394045156	16	13	784.586	94.399	279.169
394045156	16	14	785.647	93.338	278.9
394045156	16	15	786.707	92.277	278.638
394045156	16	16	787.768	91.217	278.38
394045157	16	1	784.586	96.52	279.632
394045157	16	2	785.647	97.581	279.824
394045157	16	3	786.707	98.641	280.02
394045157	16	4	787.768	99.702	280.218
394045157	16	5	786.707	100.763	280.515
394045157	16	6	785.647	101.823	280.818
394045157	16	7	784.586	102.884	281.128
394045157	16	8	783.525	103.945	281.445
394045157	16	9	782.465	102.884	281.229
394045157	16	10	781.404	101.823	281.016
394045157	16	11	780.343	100.763	280.806
394045157	16	12	779.283	99.702	280.599
394045157	16	13	780.343	98.641	280.301
394045157	16	14	781.404	97.581	280.009
394045157	16	15	782.465	96.52	279.723
394045157	16	16	783.525	95.459	279.443
394045158	16	1	799.435	73.186	274.919
394045158	16	2	800.496	74.246	275.036
394045158	16	3	801.557	75.307	275.155

394045158	16	4	802.617	76.368	275.277
394045158	16	5	801.557	77.428	275.47
394045158	16	6	800.496	78.489	275.668
394045158	16	7	799.435	79.549	275.87
394045158	16	8	798.375	80.61	276.076
394045158	16	9	797.314	79.549	275.941
394045158	16	10	796.253	78.489	275.809
394045158	16	11	795.193	77.428	275.68
394045158	16	12	794.132	76.368	275.553
394045158	16	13	795.193	75.307	275.36
394045158	16	14	796.253	74.246	275.171
394045158	16	15	797.314	73.186	274.986
394045158	16	16	798.375	72.125	274.804
394045159	16	1	795.193	77.428	275.68
394045159	16	2	796.253	78.489	275.809
394045159	16	3	797.314	79.549	275.941
394045159	16	4	798.375	80.61	276.076
394045159	16	5	797.314	81.671	276.286
394045159	16	6	796.253	82.731	276.5
394045159	16	7	795.193	83.792	276.719
394045159	16	8	794.132	84.853	276.942
394045159	16	9	793.071	83.792	276.794
394045159	16	10	792.01	82.731	276.648
394045159	16	11	790.95	81.671	276.505
394045159	16	12	789.889	80.61	276.365
394045159	16	13	790.95	79.549	276.156
394045159	16	14	792.01	78.489	275.951
394045159	16	15	793.071	77.428	275.75
394045159	16	16	794.132	76.368	275.553
394045160	16	1	790.95	81.671	276.505
394045160	16	2	792.01	82.731	276.648
394045160	16	3	793.071	83.792	276.794
394045160	16	4	794.132	84.853	276.942
394045160	16	5	793.071	85.913	277.169
394045160	16	6	792.01	86.974	277.402
394045160	16	7	790.95	88.035	277.639
394045160	16	8	789.889	89.095	277.881
394045160	16	9	788.829	88.035	277.719
394045160	16	10	787.768	86.974	277.559
394045160	16	11	786.707	85.913	277.402
394045160	16	12	785.647	84.853	277.247
394045160	16	13	786.707	83.792	277.02
394045160	16	14	787.768	82.731	276.797
394045160	16	15	788.829	81.671	276.579
394045160	16	16	789.889	80.61	276.365
394045161	16	1	786.707	85.913	277.402
394045161	16	2	787.768	86.974	277.559

394045161	16	3	788.829	88.035	277.719
394045161	16	4	789.889	89.095	277.881
394045161	16	5	788.829	90.156	278.128
394045161	16	6	787.768	91.217	278.38
394045161	16	7	786.707	92.277	278.638
394045161	16	8	785.647	93.338	278.9
394045161	16	9	784.586	92.277	278.722
394045161	16	10	783.525	91.217	278.547
394045161	16	11	782.465	90.156	278.375
394045161	16	12	781.404	89.095	278.205
394045161	16	13	782.465	88.035	277.958
394045161	16	14	783.525	86.974	277.716
394045161	16	15	784.586	85.913	277.479
394045161	16	16	785.647	84.853	277.247
394045162	16	1	782.465	90.156	278.375
394045162	16	2	783.525	91.217	278.547
394045162	16	3	784.586	92.277	278.722
394045162	16	4	785.647	93.338	278.9
394045162	16	5	784.586	94.399	279.169
394045162	16	6	783.525	95.459	279.443
394045162	16	7	782.465	96.52	279.723
394045162	16	8	781.404	97.581	280.009
394045162	16	9	780.343	96.52	279.814
394045162	16	10	779.283	95.459	279.622
394045162	16	11	778.222	94.399	279.433
394045162	16	12	777.161	93.338	279.247
394045162	16	13	778.222	92.277	278.978
394045162	16	14	779.283	91.217	278.715
394045162	16	15	780.343	90.156	278.458
394045162	16	16	781.404	89.095	278.205
394045163	16	1	778.222	94.399	279.433
394045163	16	2	779.283	95.459	279.622
394045163	16	3	780.343	96.52	279.814
394045163	16	4	781.404	97.581	280.009
394045163	16	5	780.343	98.641	280.301
394045163	16	6	779.283	99.702	280.599
394045163	16	7	778.222	100.763	280.904
394045163	16	8	777.161	101.823	281.216
394045163	16	9	776.101	100.763	281.003
394045163	16	10	775.04	99.702	280.792
394045163	16	11	773.979	98.641	280.586
394045163	16	12	772.919	97.581	280.382
394045163	16	13	773.979	96.52	280.089
394045163	16	14	775.04	95.459	279.802
394045163	16	15	776.101	94.399	279.521
394045163	16	16	777.161	93.338	279.247
394045164	16	1	793.071	71.064	274.824

394045164	16	2	794.132	72.125	274.937
394045164	16	3	795.193	73.186	275.053
394045164	16	4	796.253	74.246	275.171
394045164	16	5	795.193	75.307	275.36
394045164	16	6	794.132	76.368	275.553
394045164	16	7	793.071	77.428	275.75
394045164	16	8	792.01	78.489	275.951
394045164	16	9	790.95	77.428	275.82
394045164	16	10	789.889	76.368	275.692
394045164	16	11	788.829	75.307	275.566
394045164	16	12	787.768	74.246	275.443
394045164	16	13	788.829	73.186	275.255
394045164	16	14	789.889	72.125	275.071
394045164	16	15	790.95	71.064	274.891
394045164	16	16	792.01	70.004	274.714
394045165	16	1	788.829	75.307	275.566
394045165	16	2	789.889	76.368	275.692
394045165	16	3	790.95	77.428	275.82
394045165	16	4	792.01	78.489	275.951
394045165	16	5	790.95	79.549	276.156
394045165	16	6	789.889	80.61	276.365
394045165	16	7	788.829	81.671	276.579
394045165	16	8	787.768	82.731	276.797
394045165	16	9	786.707	81.671	276.653
394045165	16	10	785.647	80.61	276.511
394045165	16	11	784.586	79.549	276.372
394045165	16	12	783.525	78.489	276.236
394045165	16	13	784.586	77.428	276.032
394045165	16	14	785.647	76.368	275.832
394045165	16	15	786.707	75.307	275.635
394045165	16	16	787.768	74.246	275.443
394045166	16	1	784.586	79.549	276.372
394045166	16	2	785.647	80.61	276.511
394045166	16	3	786.707	81.671	276.653
394045166	16	4	787.768	82.731	276.797
394045166	16	5	786.707	83.792	277.02
394045166	16	6	785.647	84.853	277.247
394045166	16	7	784.586	85.913	277.479
394045166	16	8	783.525	86.974	277.716
394045166	16	9	782.465	85.913	277.557
394045166	16	10	781.404	84.853	277.401
394045166	16	11	780.343	83.792	277.248
394045166	16	12	779.283	82.731	277.098
394045166	16	13	780.343	81.671	276.876
394045166	16	14	781.404	80.61	276.658
394045166	16	15	782.465	79.549	276.445
394045166	16	16	783.525	78.489	276.236

394045167	16	1	780.343	83.792	277.248
394045167	16	2	781.404	84.853	277.401
394045167	16	3	782.465	85.913	277.557
394045167	16	4	783.525	86.974	277.716
394045167	16	5	782.465	88.035	277.958
394045167	16	6	781.404	89.095	278.205
394045167	16	7	780.343	90.156	278.458
394045167	16	8	779.283	91.217	278.715
394045167	16	9	778.222	90.156	278.541
394045167	16	10	777.161	89.095	278.369
394045167	16	11	776.101	88.035	278.2
394045167	16	12	775.04	86.974	278.035
394045167	16	13	776.101	85.913	277.793
394045167	16	14	777.161	84.853	277.557
394045167	16	15	778.222	83.792	277.325
394045167	16	16	779.283	82.731	277.098
394045168	16	1	776.101	88.035	278.2
394045168	16	2	777.161	89.095	278.369
394045168	16	3	778.222	90.156	278.541
394045168	16	4	779.283	91.217	278.715
394045168	16	5	778.222	92.277	278.978
394045168	16	6	777.161	93.338	279.247
394045168	16	7	776.101	94.399	279.521
394045168	16	8	775.04	95.459	279.802
394045168	16	9	773.979	94.399	279.611
394045168	16	10	772.919	93.338	279.422
394045168	16	11	771.858	92.277	279.237
394045168	16	12	770.797	91.217	279.055
394045168	16	13	771.858	90.156	278.792
394045168	16	14	772.919	89.095	278.534
394045168	16	15	773.979	88.035	278.282
394045168	16	16	775.04	86.974	278.035
394045169	16	1	771.858	92.277	279.237
394045169	16	2	772.919	93.338	279.422
394045169	16	3	773.979	94.399	279.611
394045169	16	4	775.04	95.459	279.802
394045169	16	5	773.979	96.52	280.089
394045169	16	6	772.919	97.581	280.382
394045169	16	7	771.858	98.641	280.682
394045169	16	8	770.797	99.702	280.988
394045169	16	9	769.737	98.641	280.778
394045169	16	10	768.676	97.581	280.572
394045169	16	11	767.615	96.52	280.368
394045169	16	12	766.555	95.459	280.168
394045169	16	13	767.615	94.399	279.881
394045169	16	14	768.676	93.338	279.6
394045169	16	15	769.737	92.277	279.324

394045169	16	16	770.797	91.217	279.055
394045170	16	1	767.615	96.52	280.368
394045170	16	2	768.676	97.581	280.572
394045170	16	3	769.737	98.641	280.778
394045170	16	4	770.797	99.702	280.988
394045170	16	5	769.737	100.763	281.302
394045170	16	6	768.676	101.823	281.622
394045170	16	7	767.615	102.884	281.951
394045170	16	8	766.555	103.945	282.287
394045170	16	9	765.494	102.884	282.056
394045170	16	10	764.433	101.823	281.83
394045170	16	11	763.373	100.763	281.606
394045170	16	12	762.312	99.702	281.387
394045170	16	13	763.373	98.641	281.071
394045170	16	14	764.433	97.581	280.763
394045170	16	15	765.494	96.52	280.462
394045170	16	16	766.555	95.459	280.168
394045171	16	1	790.95	64.7	274.073
394045171	16	2	792.01	65.761	274.17
394045171	16	3	793.071	66.822	274.27
394045171	16	4	794.132	67.882	274.372
394045171	16	5	793.071	68.943	274.541
394045171	16	6	792.01	70.004	274.714
394045171	16	7	790.95	71.064	274.891
394045171	16	8	789.889	72.125	275.071
394045171	16	9	788.829	71.064	274.957
394045171	16	10	787.768	70.004	274.845
394045171	16	11	786.707	68.943	274.736
394045171	16	12	785.647	67.882	274.63
394045171	16	13	786.707	66.822	274.461
394045171	16	14	787.768	65.761	274.297
394045171	16	15	788.829	64.7	274.135
394045171	16	16	789.889	63.64	273.978
394045172	16	1	786.707	68.943	274.736
394045172	16	2	787.768	70.004	274.845
394045172	16	3	788.829	71.064	274.957
394045172	16	4	789.889	72.125	275.071
394045172	16	5	788.829	73.186	275.255
394045172	16	6	787.768	74.246	275.443
394045172	16	7	786.707	75.307	275.635
394045172	16	8	785.647	76.368	275.832
394045172	16	9	784.586	75.307	275.705
394045172	16	10	783.525	74.246	275.581
394045172	16	11	782.465	73.186	275.459
394045172	16	12	781.404	72.125	275.34
394045172	16	13	782.465	71.064	275.156
394045172	16	14	783.525	70.004	274.977

394045172	16	15	784.586	68.943	274.802
394045172	16	16	785.647	67.882	274.63
394045173	16	1	782.465	73.186	275.459
394045173	16	2	783.525	74.246	275.581
394045173	16	3	784.586	75.307	275.705
394045173	16	4	785.647	76.368	275.832
394045173	16	5	784.586	77.428	276.032
394045173	16	6	783.525	78.489	276.236
394045173	16	7	782.465	79.549	276.445
394045173	16	8	781.404	80.61	276.658
394045173	16	9	780.343	79.549	276.518
394045173	16	10	779.283	78.489	276.38
394045173	16	11	778.222	77.428	276.245
394045173	16	12	777.161	76.368	276.113
394045173	16	13	778.222	75.307	275.914
394045173	16	14	779.283	74.246	275.718
394045173	16	15	780.343	73.186	275.527
394045173	16	16	781.404	72.125	275.34
394045174	16	1	778.222	77.428	276.245
394045174	16	2	779.283	78.489	276.38
394045174	16	3	780.343	79.549	276.518
394045174	16	4	781.404	80.61	276.658
394045174	16	5	780.343	81.671	276.876
394045174	16	6	779.283	82.731	277.098
394045174	16	7	778.222	83.792	277.325
394045174	16	8	777.161	84.853	277.557
394045174	16	9	776.101	83.792	277.402
394045174	16	10	775.04	82.731	277.25
394045174	16	11	773.979	81.671	277.101
394045174	16	12	772.919	80.61	276.954
394045174	16	13	773.979	79.549	276.737
394045174	16	14	775.04	78.489	276.525
394045174	16	15	776.101	77.428	276.317
394045174	16	16	777.161	76.368	276.113
394045175	16	1	773.979	81.671	277.101
394045175	16	2	775.04	82.731	277.25
394045175	16	3	776.101	83.792	277.402
394045175	16	4	777.161	84.853	277.557
394045175	16	5	776.101	85.913	277.793
394045175	16	6	775.04	86.974	278.035
394045175	16	7	773.979	88.035	278.282
394045175	16	8	772.919	89.095	278.534
394045175	16	9	771.858	88.035	278.364
394045175	16	10	770.797	86.974	278.196
394045175	16	11	769.737	85.913	278.032
394045175	16	12	768.676	84.853	277.871
394045175	16	13	769.737	83.792	277.634

394045175	16	14	770.797	82.731	277.403
394045175	16	15	771.858	81.671	277.176
394045175	16	16	772.919	80.61	276.954
394045176	16	1	769.737	85.913	278.032
394045176	16	2	770.797	86.974	278.196
394045176	16	3	771.858	88.035	278.364
394045176	16	4	772.919	89.095	278.534
394045176	16	5	771.858	90.156	278.792
394045176	16	6	770.797	91.217	279.055
394045176	16	7	769.737	92.277	279.324
394045176	16	8	768.676	93.338	279.6
394045176	16	9	767.615	92.277	279.412
394045176	16	10	766.555	91.217	279.228
394045176	16	11	765.494	90.156	279.047
394045176	16	12	764.433	89.095	278.869
394045176	16	13	765.494	88.035	278.611
394045176	16	14	766.555	86.974	278.359
394045176	16	15	767.615	85.913	278.112
394045176	16	16	768.676	84.853	277.871
394045177	16	1	764.433	89.095	278.869
394045177	16	2	763.373	90.156	279.133
394045177	16	3	762.312	91.217	279.403
394045177	16	4	761.251	92.277	279.678
394045177	16	5	760.191	93.338	279.96
394045177	16	6	761.251	94.399	280.156
394045177	16	7	762.312	95.459	280.355
394045177	16	8	763.373	96.52	280.558
394045177	16	9	764.433	97.581	280.763
394045177	16	10	765.494	96.52	280.462
394045177	16	11	766.555	95.459	280.168
394045177	16	12	767.615	94.399	279.881
394045177	16	13	768.676	93.338	279.6
394045177	16	14	767.615	92.277	279.412
394045177	16	15	766.555	91.217	279.228
394045177	16	16	765.494	90.156	279.047
394045178	16	1	761.251	94.399	280.156
394045178	16	2	762.312	95.459	280.355
394045178	16	3	763.373	96.52	280.558
394045178	16	4	764.433	97.581	280.763
394045178	16	5	763.373	98.641	281.071
394045178	16	6	762.312	99.702	281.387
394045178	16	7	761.251	100.763	281.709
394045178	16	8	760.191	101.823	282.04
394045178	16	9	759.13	100.763	281.813
394045178	16	10	758.07	99.702	281.591
394045178	16	11	757.009	98.641	281.372
394045178	16	12	755.948	97.581	281.156

394045178	16	13	757.009	96.52	280.847
394045178	16	14	758.07	95.459	280.544
394045178	16	15	759.13	94.399	280.249
394045178	16	16	760.191	93.338	279.96
394045179	16	1	784.586	62.579	274.009
394045179	16	2	785.647	63.64	274.102
394045179	16	3	786.707	64.7	274.198
394045179	16	4	787.768	65.761	274.297
394045179	16	5	786.707	66.822	274.461
394045179	16	6	785.647	67.882	274.63
394045179	16	7	784.586	68.943	274.802
394045179	16	8	783.525	70.004	274.977
394045179	16	9	782.465	68.943	274.867
394045179	16	10	781.404	67.882	274.759
394045179	16	11	780.343	66.822	274.654
394045179	16	12	779.283	65.761	274.551
394045179	16	13	780.343	64.7	274.388
394045179	16	14	781.404	63.64	274.228
394045179	16	15	782.465	62.579	274.071
394045179	16	16	783.525	61.518	273.917
394045180	16	1	780.343	66.822	274.654
394045180	16	2	781.404	67.882	274.759
394045180	16	3	782.465	68.943	274.867
394045180	16	4	783.525	70.004	274.977
394045180	16	5	782.465	71.064	275.156
394045180	16	6	781.404	72.125	275.34
394045180	16	7	780.343	73.186	275.527
394045180	16	8	779.283	74.246	275.718
394045180	16	9	778.222	73.186	275.595
394045180	16	10	777.161	72.125	275.475
394045180	16	11	776.101	71.064	275.358
394045180	16	12	775.04	70.004	275.243
394045180	16	13	776.101	68.943	275.064
394045180	16	14	777.161	67.882	274.889
394045180	16	15	778.222	66.822	274.719
394045180	16	16	779.283	65.761	274.551
394045181	16	1	776.101	71.064	275.358
394045181	16	2	777.161	72.125	275.475
394045181	16	3	778.222	73.186	275.595
394045181	16	4	779.283	74.246	275.718
394045181	16	5	778.222	75.307	275.914
394045181	16	6	777.161	76.368	276.113
394045181	16	7	776.101	77.428	276.317
394045181	16	8	775.04	78.489	276.525
394045181	16	9	773.979	77.428	276.388
394045181	16	10	772.919	76.368	276.255
394045181	16	11	771.858	75.307	276.124

394045181	16	12	770.797	74.246	275.996
394045181	16	13	771.858	73.186	275.802
394045181	16	14	772.919	72.125	275.611
394045181	16	15	773.979	71.064	275.425
394045181	16	16	775.04	70.004	275.243
394045182	16	1	771.858	75.307	276.124
394045182	16	2	772.919	76.368	276.255
394045182	16	3	773.979	77.428	276.388
394045182	16	4	775.04	78.489	276.525
394045182	16	5	773.979	79.549	276.737
394045182	16	6	772.919	80.61	276.954
394045182	16	7	771.858	81.671	277.176
394045182	16	8	770.797	82.731	277.403
394045182	16	9	769.737	81.671	277.252
394045182	16	10	768.676	80.61	277.104
394045182	16	11	767.615	79.549	276.959
394045182	16	12	766.555	78.489	276.817
394045182	16	13	767.615	77.428	276.606
394045182	16	14	768.676	76.368	276.398
394045182	16	15	769.737	75.307	276.195
394045182	16	16	770.797	74.246	275.996
394045183	16	1	767.615	79.549	276.959
394045183	16	2	768.676	80.61	277.104
394045183	16	3	769.737	81.671	277.252
394045183	16	4	770.797	82.731	277.403
394045183	16	5	769.737	83.792	277.634
394045183	16	6	768.676	84.853	277.871
394045183	16	7	767.615	85.913	278.112
394045183	16	8	766.555	86.974	278.359
394045183	16	9	765.494	85.913	278.193
394045183	16	10	764.433	84.853	278.03
394045183	16	11	763.373	83.792	277.87
394045183	16	12	762.312	82.731	277.713
394045183	16	13	763.373	81.671	277.482
394045183	16	14	764.433	80.61	277.256
394045183	16	15	765.494	79.549	277.034
394045183	16	16	766.555	78.489	276.817
394045184	16	1	763.373	83.792	277.87
394045184	16	2	764.433	84.853	278.03
394045184	16	3	765.494	85.913	278.193
394045184	16	4	766.555	86.974	278.359
394045184	16	5	765.494	88.035	278.611
394045184	16	6	764.433	89.095	278.869
394045184	16	7	763.373	90.156	279.133
394045184	16	8	762.312	91.217	279.403
394045184	16	9	761.251	90.156	279.219
394045184	16	10	760.191	89.095	279.04

394045184	16	11	759.13	88.035	278.864
394045184	16	12	758.07	86.974	278.69
394045184	16	13	759.13	85.913	278.438
394045184	16	14	760.191	84.853	278.191
394045184	16	15	761.251	83.792	277.949
394045184	16	16	762.312	82.731	277.713
394045185	16	1	759.13	88.035	278.864
394045185	16	2	760.191	89.095	279.04
394045185	16	3	761.251	90.156	279.219
394045185	16	4	762.312	91.217	279.403
394045185	16	5	761.251	92.277	279.678
394045185	16	6	760.191	93.338	279.96
394045185	16	7	759.13	94.399	280.249
394045185	16	8	758.07	95.459	280.544
394045185	16	9	757.009	94.399	280.343
394045185	16	10	755.948	93.338	280.145
394045185	16	11	754.887	92.277	279.951
394045185	16	12	753.827	91.217	279.76
394045185	16	13	754.887	90.156	279.484
394045185	16	14	755.948	89.095	279.213
394045185	16	15	757.009	88.035	278.949
394045185	16	16	758.07	86.974	278.69
394045186	16	1	754.887	92.277	279.951
394045186	16	2	755.948	93.338	280.145
394045186	16	3	757.009	94.399	280.343
394045186	16	4	758.07	95.459	280.544
394045186	16	5	757.009	96.52	280.847
394045186	16	6	755.948	97.581	281.156
394045186	16	7	754.887	98.641	281.474
394045186	16	8	753.827	99.702	281.799
394045186	16	9	752.766	98.641	281.577
394045186	16	10	751.706	97.581	281.359
394045186	16	11	750.645	96.52	281.146
394045186	16	12	749.584	95.459	280.936
394045186	16	13	750.645	94.399	280.631
394045186	16	14	751.706	93.338	280.334
394045186	16	15	752.766	92.277	280.044
394045186	16	16	753.827	91.217	279.76
394046009	16	1	755.948	-80.61	277.563
394046009	16	2	754.887	-81.671	277.794
394046009	16	3	753.827	-82.731	278.031
394046009	16	4	752.766	-83.792	278.273
394046009	16	5	751.706	-84.853	278.52
394046009	16	6	752.766	-85.913	278.688
394046009	16	7	753.827	-86.974	278.86
394046009	16	8	754.887	-88.035	279.035
394046009	16	9	755.948	-89.095	279.213

394046009	16	10	757.009	-88.035	278.949
394046009	16	11	758.07	-86.974	278.69
394046009	16	12	759.13	-85.913	278.438
394046009	16	13	760.191	-84.853	278.191
394046009	16	14	759.13	-83.792	278.029
394046009	16	15	758.07	-82.731	277.871
394046009	16	16	757.009	-81.671	277.715
394046010	16	1	760.191	-76.368	276.688
394046010	16	2	759.13	-77.428	276.899
394046010	16	3	758.07	-78.489	277.116
394046010	16	4	757.009	-79.549	277.337
394046010	16	5	755.948	-80.61	277.563
394046010	16	6	757.009	-81.671	277.715
394046010	16	7	758.07	-82.731	277.871
394046010	16	8	759.13	-83.792	278.029
394046010	16	9	760.191	-84.853	278.191
394046010	16	10	761.251	-83.792	277.949
394046010	16	11	762.312	-82.731	277.713
394046010	16	12	763.373	-81.671	277.482
394046010	16	13	764.433	-80.61	277.256
394046010	16	14	763.373	-79.549	277.109
394046010	16	15	762.312	-78.489	276.966
394046010	16	16	761.251	-77.428	276.825
394046011	16	1	764.433	-72.125	275.886
394046011	16	2	763.373	-73.186	276.08
394046011	16	3	762.312	-74.246	276.278
394046011	16	4	761.251	-75.307	276.481
394046011	16	5	760.191	-76.368	276.688
394046011	16	6	761.251	-77.428	276.825
394046011	16	7	762.312	-78.489	276.966
394046011	16	8	763.373	-79.549	277.109
394046011	16	9	764.433	-80.61	277.256
394046011	16	10	765.494	-79.549	277.034
394046011	16	11	766.555	-78.489	276.817
394046011	16	12	767.615	-77.428	276.606
394046011	16	13	768.676	-76.368	276.398
394046011	16	14	767.615	-75.307	276.266
394046011	16	15	766.555	-74.246	276.137
394046011	16	16	765.494	-73.186	276.01
394046012	16	1	768.676	-67.882	275.152
394046012	16	2	767.615	-68.943	275.33
394046012	16	3	766.555	-70.004	275.511
394046012	16	4	765.494	-71.064	275.697
394046012	16	5	764.433	-72.125	275.886
394046012	16	6	765.494	-73.186	276.01
394046012	16	7	766.555	-74.246	276.137
394046012	16	8	767.615	-75.307	276.266

394046012	16	9	768.676	-76.368	276.398
394046012	16	10	769.737	-75.307	276.195
394046012	16	11	770.797	-74.246	275.996
394046012	16	12	771.858	-73.186	275.802
394046012	16	13	772.919	-72.125	275.611
394046012	16	14	771.858	-71.064	275.493
394046012	16	15	770.797	-70.004	275.376
394046012	16	16	769.737	-68.943	275.263
394046013	16	1	772.919	-63.64	274.479
394046013	16	2	771.858	-64.7	274.642
394046013	16	3	770.797	-65.761	274.808
394046013	16	4	769.737	-66.822	274.978
394046013	16	5	768.676	-67.882	275.152
394046013	16	6	769.737	-68.943	275.263
394046013	16	7	770.797	-70.004	275.376
394046013	16	8	771.858	-71.064	275.493
394046013	16	9	772.919	-72.125	275.611
394046013	16	10	773.979	-71.064	275.425
394046013	16	11	775.04	-70.004	275.243
394046013	16	12	776.101	-68.943	275.064
394046013	16	13	777.161	-67.882	274.889
394046013	16	14	776.101	-66.822	274.783
394046013	16	15	775.04	-65.761	274.679
394046013	16	16	773.979	-64.7	274.578
394046014	16	1	777.161	-59.397	273.864
394046014	16	2	776.101	-60.458	274.012
394046014	16	3	775.04	-61.518	274.165
394046014	16	4	773.979	-62.579	274.32
394046014	16	5	772.919	-63.64	274.479
394046014	16	6	773.979	-64.7	274.578
394046014	16	7	775.04	-65.761	274.679
394046014	16	8	776.101	-66.822	274.783
394046014	16	9	777.161	-67.882	274.889
394046014	16	10	778.222	-66.822	274.719
394046014	16	11	779.283	-65.761	274.551
394046014	16	12	780.343	-64.7	274.388
394046014	16	13	781.404	-63.64	274.228
394046014	16	14	780.343	-62.579	274.133
394046014	16	15	779.283	-61.518	274.041
394046014	16	16	778.222	-60.458	273.951
394046015	16	1	781.404	-55.154	273.301
394046015	16	2	780.343	-56.215	273.437
394046015	16	3	779.283	-57.276	273.576
394046015	16	4	778.222	-58.336	273.718
394046015	16	5	777.161	-59.397	273.864
394046015	16	6	778.222	-60.458	273.951
394046015	16	7	779.283	-61.518	274.041

394046015	16	8	780.343	-62.579	274.133
394046015	16	9	781.404	-63.64	274.228
394046015	16	10	782.465	-62.579	274.071
394046015	16	11	783.525	-61.518	273.917
394046015	16	12	784.586	-60.458	273.768
394046015	16	13	785.647	-59.397	273.621
394046015	16	14	784.586	-58.336	273.538
394046015	16	15	783.525	-57.276	273.457
394046015	16	16	782.465	-56.215	273.378
394046016	16	1	749.584	-78.489	277.422
394046016	16	2	748.523	-79.549	277.649
394046016	16	3	747.463	-80.61	277.882
394046016	16	4	746.402	-81.671	278.119
394046016	16	5	745.342	-82.731	278.362
394046016	16	6	746.402	-83.792	278.525
394046016	16	7	747.463	-84.853	278.691
394046016	16	8	748.523	-85.913	278.861
394046016	16	9	749.584	-86.974	279.033
394046016	16	10	750.645	-85.913	278.774
394046016	16	11	751.706	-84.853	278.52
394046016	16	12	752.766	-83.792	278.273
394046016	16	13	753.827	-82.731	278.031
394046016	16	14	752.766	-81.671	277.874
394046016	16	15	751.706	-80.61	277.72
394046016	16	16	750.645	-79.549	277.57
394046017	16	1	753.827	-74.246	276.566
394046017	16	2	752.766	-75.307	276.773
394046017	16	3	751.706	-76.368	276.984
394046017	16	4	750.645	-77.428	277.2
394046017	16	5	749.584	-78.489	277.422
394046017	16	6	750.645	-79.549	277.57
394046017	16	7	751.706	-80.61	277.72
394046017	16	8	752.766	-81.671	277.874
394046017	16	9	753.827	-82.731	278.031
394046017	16	10	754.887	-81.671	277.794
394046017	16	11	755.948	-80.61	277.563
394046017	16	12	757.009	-79.549	277.337
394046017	16	13	758.07	-78.489	277.116
394046017	16	14	757.009	-77.428	276.974
394046017	16	15	755.948	-76.368	276.835
394046017	16	16	754.887	-75.307	276.699
394046018	16	1	758.07	-70.004	275.784
394046018	16	2	757.009	-71.064	275.973
394046018	16	3	755.948	-72.125	276.166
394046018	16	4	754.887	-73.186	276.364
394046018	16	5	753.827	-74.246	276.566
394046018	16	6	754.887	-75.307	276.699

394046018	16	7	755.948	-76.368	276.835
394046018	16	8	757.009	-77.428	276.974
394046018	16	9	758.07	-78.489	277.116
394046018	16	10	759.13	-77.428	276.899
394046018	16	11	760.191	-76.368	276.688
394046018	16	12	761.251	-75.307	276.481
394046018	16	13	762.312	-74.246	276.278
394046018	16	14	761.251	-73.186	276.15
394046018	16	15	760.191	-72.125	276.025
394046018	16	16	759.13	-71.064	275.903
394046019	16	1	762.312	-65.761	275.068
394046019	16	2	761.251	-66.822	275.241
394046019	16	3	760.191	-67.882	275.418
394046019	16	4	759.13	-68.943	275.599
394046019	16	5	758.07	-70.004	275.784
394046019	16	6	759.13	-71.064	275.903
394046019	16	7	760.191	-72.125	276.025
394046019	16	8	761.251	-73.186	276.15
394046019	16	9	762.312	-74.246	276.278
394046019	16	10	763.373	-73.186	276.08
394046019	16	11	764.433	-72.125	275.886
394046019	16	12	765.494	-71.064	275.697
394046019	16	13	766.555	-70.004	275.511
394046019	16	14	765.494	-68.943	275.396
394046019	16	15	764.433	-67.882	275.284
394046019	16	16	763.373	-66.822	275.175
394046020	16	1	766.555	-61.518	274.414
394046020	16	2	765.494	-62.579	274.572
394046020	16	3	764.433	-63.64	274.734
394046020	16	4	763.373	-64.7	274.899
394046020	16	5	762.312	-65.761	275.068
394046020	16	6	763.373	-66.822	275.175
394046020	16	7	764.433	-67.882	275.284
394046020	16	8	765.494	-68.943	275.396
394046020	16	9	766.555	-70.004	275.511
394046020	16	10	767.615	-68.943	275.33
394046020	16	11	768.676	-67.882	275.152
394046020	16	12	769.737	-66.822	274.978
394046020	16	13	770.797	-65.761	274.808
394046020	16	14	769.737	-64.7	274.706
394046020	16	15	768.676	-63.64	274.606
394046020	16	16	767.615	-62.579	274.509
394046021	16	1	770.797	-57.276	273.816
394046021	16	2	769.737	-58.336	273.96
394046021	16	3	768.676	-59.397	274.108
394046021	16	4	767.615	-60.458	274.259
394046021	16	5	766.555	-61.518	274.414

394046021	16	6	767.615	-62.579	274.509
394046021	16	7	768.676	-63.64	274.606
394046021	16	8	769.737	-64.7	274.706
394046021	16	9	770.797	-65.761	274.808
394046021	16	10	771.858	-64.7	274.642
394046021	16	11	772.919	-63.64	274.479
394046021	16	12	773.979	-62.579	274.32
394046021	16	13	775.04	-61.518	274.165
394046021	16	14	773.979	-60.458	274.074
394046021	16	15	772.919	-59.397	273.986
394046021	16	16	771.858	-58.336	273.899
394046022	16	1	775.04	-53.033	273.271
394046022	16	2	773.979	-54.094	273.402
394046022	16	3	772.919	-55.154	273.537
394046022	16	4	771.858	-56.215	273.675
394046022	16	5	770.797	-57.276	273.816
394046022	16	6	771.858	-58.336	273.899
394046022	16	7	772.919	-59.397	273.986
394046022	16	8	773.979	-60.458	274.074
394046022	16	9	775.04	-61.518	274.165
394046022	16	10	776.101	-60.458	274.012
394046022	16	11	777.161	-59.397	273.864
394046022	16	12	778.222	-58.336	273.718
394046022	16	13	779.283	-57.276	273.576
394046022	16	14	778.222	-56.215	273.496
394046022	16	15	777.161	-55.154	273.419
394046022	16	16	776.101	-54.094	273.344
394046023	16	1	747.463	-72.125	276.453
394046023	16	2	746.402	-73.186	276.656
394046023	16	3	745.342	-74.246	276.863
394046023	16	4	744.281	-75.307	277.074
394046023	16	5	743.22	-76.368	277.291
394046023	16	6	744.281	-77.428	277.434
394046023	16	7	745.342	-78.489	277.581
394046023	16	8	746.402	-79.549	277.729
394046023	16	9	747.463	-80.61	277.882
394046023	16	10	748.523	-79.549	277.649
394046023	16	11	749.584	-78.489	277.422
394046023	16	12	750.645	-77.428	277.2
394046023	16	13	751.706	-76.368	276.984
394046023	16	14	750.645	-75.307	276.847
394046023	16	15	749.584	-74.246	276.713
394046023	16	16	748.523	-73.186	276.582
394046024	16	1	751.706	-67.882	275.688
394046024	16	2	750.645	-68.943	275.873
394046024	16	3	749.584	-70.004	276.062
394046024	16	4	748.523	-71.064	276.255

394046024	16	5	747.463	-72.125	276.453
394046024	16	6	748.523	-73.186	276.582
394046024	16	7	749.584	-74.246	276.713
394046024	16	8	750.645	-75.307	276.847
394046024	16	9	751.706	-76.368	276.984
394046024	16	10	752.766	-75.307	276.773
394046024	16	11	753.827	-74.246	276.566
394046024	16	12	754.887	-73.186	276.364
394046024	16	13	755.948	-72.125	276.166
394046024	16	14	754.887	-71.064	276.042
394046024	16	15	753.827	-70.004	275.922
394046024	16	16	752.766	-68.943	275.804
394046025	16	1	755.948	-63.64	274.991
394046025	16	2	754.887	-64.7	275.159
394046025	16	3	753.827	-65.761	275.332
394046025	16	4	752.766	-66.822	275.508
394046025	16	5	751.706	-67.882	275.688
394046025	16	6	752.766	-68.943	275.804
394046025	16	7	753.827	-70.004	275.922
394046025	16	8	754.887	-71.064	276.042
394046025	16	9	755.948	-72.125	276.166
394046025	16	10	757.009	-71.064	275.973
394046025	16	11	758.07	-70.004	275.784
394046025	16	12	759.13	-68.943	275.599
394046025	16	13	760.191	-67.882	275.418
394046025	16	14	759.13	-66.822	275.307
394046025	16	15	758.07	-65.761	275.199
394046025	16	16	757.009	-64.7	275.094
394046026	16	1	760.191	-59.397	274.354
394046026	16	2	759.13	-60.458	274.508
394046026	16	3	758.07	-61.518	274.666
394046026	16	4	757.009	-62.579	274.826
394046026	16	5	755.948	-63.64	274.991
394046026	16	6	757.009	-64.7	275.094
394046026	16	7	758.07	-65.761	275.199
394046026	16	8	759.13	-66.822	275.307
394046026	16	9	760.191	-67.882	275.418
394046026	16	10	761.251	-66.822	275.241
394046026	16	11	762.312	-65.761	275.068
394046026	16	12	763.373	-64.7	274.899
394046026	16	13	764.433	-63.64	274.734
394046026	16	14	763.373	-62.579	274.635
394046026	16	15	762.312	-61.518	274.539
394046026	16	16	761.251	-60.458	274.446
394046027	16	1	764.433	-55.154	273.774
394046027	16	2	763.373	-56.215	273.914
394046027	16	3	762.312	-57.276	274.058

394046027	16	4	761.251	-58.336	274.204
394046027	16	5	760.191	-59.397	274.354
394046027	16	6	761.251	-60.458	274.446
394046027	16	7	762.312	-61.518	274.539
394046027	16	8	763.373	-62.579	274.635
394046027	16	9	764.433	-63.64	274.734
394046027	16	10	765.494	-62.579	274.572
394046027	16	11	766.555	-61.518	274.414
394046027	16	12	767.615	-60.458	274.259
394046027	16	13	768.676	-59.397	274.108
394046027	16	14	767.615	-58.336	274.021
394046027	16	15	766.555	-57.276	273.936
394046027	16	16	765.494	-56.215	273.854
394046028	16	1	768.676	-50.912	273.246
394046028	16	2	767.615	-51.972	273.373
394046028	16	3	766.555	-53.033	273.504
394046028	16	4	765.494	-54.094	273.637
394046028	16	5	764.433	-55.154	273.774
394046028	16	6	765.494	-56.215	273.854
394046028	16	7	766.555	-57.276	273.936
394046028	16	8	767.615	-58.336	274.021
394046028	16	9	768.676	-59.397	274.108
394046028	16	10	769.737	-58.336	273.96
394046028	16	11	770.797	-57.276	273.816
394046028	16	12	771.858	-56.215	273.675
394046028	16	13	772.919	-55.154	273.537
394046028	16	14	771.858	-54.094	273.461
394046028	16	15	770.797	-53.033	273.387
394046028	16	16	769.737	-51.972	273.315
394046029	16	1	772.919	-46.669	272.766
394046029	16	2	771.858	-47.73	272.881
394046029	16	3	770.797	-48.79	273
394046029	16	4	769.737	-49.851	273.121
394046029	16	5	768.676	-50.912	273.246
394046029	16	6	769.737	-51.972	273.315
394046029	16	7	770.797	-53.033	273.387
394046029	16	8	771.858	-54.094	273.461
394046029	16	9	772.919	-55.154	273.537
394046029	16	10	773.979	-54.094	273.402
394046029	16	11	775.04	-53.033	273.271
394046029	16	12	776.101	-51.972	273.142
394046029	16	13	777.161	-50.912	273.016
394046029	16	14	776.101	-49.851	272.951
394046029	16	15	775.04	-48.79	272.887
394046029	16	16	773.979	-47.73	272.825
394046030	16	1	741.099	-70.004	276.346
394046030	16	2	740.038	-71.064	276.543

394046030	16	3	738.978	-72.125	276.745
394046030	16	4	737.917	-73.186	276.951
394046030	16	5	736.856	-74.246	277.162
394046030	16	6	737.917	-75.307	277.302
394046030	16	7	738.978	-76.368	277.445
394046030	16	8	740.038	-77.428	277.59
394046030	16	9	741.099	-78.489	277.739
394046030	16	10	742.16	-77.428	277.512
394046030	16	11	743.22	-76.368	277.291
394046030	16	12	744.281	-75.307	277.074
394046030	16	13	745.342	-74.246	276.863
394046030	16	14	744.281	-73.186	276.729
394046030	16	15	743.22	-72.125	276.599
394046030	16	16	742.16	-71.064	276.471
394046031	16	1	745.342	-65.761	275.601
394046031	16	2	744.281	-66.822	275.781
394046031	16	3	743.22	-67.882	275.965
394046031	16	4	742.16	-68.943	276.154
394046031	16	5	741.099	-70.004	276.346
394046031	16	6	742.16	-71.064	276.471
394046031	16	7	743.22	-72.125	276.599
394046031	16	8	744.281	-73.186	276.729
394046031	16	9	745.342	-74.246	276.863
394046031	16	10	746.402	-73.186	276.656
394046031	16	11	747.463	-72.125	276.453
394046031	16	12	748.523	-71.064	276.255
394046031	16	13	749.584	-70.004	276.062
394046031	16	14	748.523	-68.943	275.943
394046031	16	15	747.463	-67.882	275.826
394046031	16	16	746.402	-66.822	275.713
394046032	16	1	749.584	-61.518	274.921
394046032	16	2	748.523	-62.579	275.085
394046032	16	3	747.463	-63.64	275.253
394046032	16	4	746.402	-64.7	275.425
394046032	16	5	745.342	-65.761	275.601
394046032	16	6	746.402	-66.822	275.713
394046032	16	7	747.463	-67.882	275.826
394046032	16	8	748.523	-68.943	275.943
394046032	16	9	749.584	-70.004	276.062
394046032	16	10	750.645	-68.943	275.873
394046032	16	11	751.706	-67.882	275.688
394046032	16	12	752.766	-66.822	275.508
394046032	16	13	753.827	-65.761	275.332
394046032	16	14	752.766	-64.7	275.225
394046032	16	15	751.706	-63.64	275.121
394046032	16	16	750.645	-62.579	275.02
394046033	16	1	753.827	-57.276	274.302

394046033	16	2	752.766	-58.336	274.451
394046033	16	3	751.706	-59.397	274.604
394046033	16	4	750.645	-60.458	274.761
394046033	16	5	749.584	-61.518	274.921
394046033	16	6	750.645	-62.579	275.02
394046033	16	7	751.706	-63.64	275.121
394046033	16	8	752.766	-64.7	275.225
394046033	16	9	753.827	-65.761	275.332
394046033	16	10	754.887	-64.7	275.159
394046033	16	11	755.948	-63.64	274.991
394046033	16	12	757.009	-62.579	274.826
394046033	16	13	758.07	-61.518	274.666
394046033	16	14	757.009	-60.458	274.571
394046033	16	15	755.948	-59.397	274.479
394046033	16	16	754.887	-58.336	274.389
394046034	16	1	758.07	-53.033	273.739
394046034	16	2	757.009	-54.094	273.875
394046034	16	3	755.948	-55.154	274.013
394046034	16	4	754.887	-56.215	274.156
394046034	16	5	753.827	-57.276	274.302
394046034	16	6	754.887	-58.336	274.389
394046034	16	7	755.948	-59.397	274.479
394046034	16	8	757.009	-60.458	274.571
394046034	16	9	758.07	-61.518	274.666
394046034	16	10	759.13	-60.458	274.508
394046034	16	11	760.191	-59.397	274.354
394046034	16	12	761.251	-58.336	274.204
394046034	16	13	762.312	-57.276	274.058
394046034	16	14	761.251	-56.215	273.974
394046034	16	15	760.191	-55.154	273.894
394046034	16	16	759.13	-54.094	273.815
394046035	16	1	762.312	-48.79	273.227
394046035	16	2	761.251	-49.851	273.35
394046035	16	3	760.191	-50.912	273.476
394046035	16	4	759.13	-51.972	273.606
394046035	16	5	758.07	-53.033	273.739
394046035	16	6	759.13	-54.094	273.815
394046035	16	7	760.191	-55.154	273.894
394046035	16	8	761.251	-56.215	273.974
394046035	16	9	762.312	-57.276	274.058
394046035	16	10	763.373	-56.215	273.914
394046035	16	11	764.433	-55.154	273.774
394046035	16	12	765.494	-54.094	273.637
394046035	16	13	766.555	-53.033	273.504
394046035	16	14	765.494	-51.972	273.431
394046035	16	15	764.433	-50.912	273.361
394046035	16	16	763.373	-49.851	273.293

394046036	16	1	766.555	-44.548	272.763
394046036	16	2	765.494	-45.608	272.875
394046036	16	3	764.433	-46.669	272.989
394046036	16	4	763.373	-47.73	273.106
394046036	16	5	762.312	-48.79	273.227
394046036	16	6	763.373	-49.851	273.293
394046036	16	7	764.433	-50.912	273.361
394046036	16	8	765.494	-51.972	273.431
394046036	16	9	766.555	-53.033	273.504
394046036	16	10	767.615	-51.972	273.373
394046036	16	11	768.676	-50.912	273.246
394046036	16	12	769.737	-49.851	273.121
394046036	16	13	770.797	-48.79	273
394046036	16	14	769.737	-47.73	272.937
394046036	16	15	768.676	-46.669	272.877
394046036	16	16	767.615	-45.608	272.819
394046037	16	1	738.978	-63.64	275.518
394046037	16	2	737.917	-64.7	275.693
394046037	16	3	736.856	-65.761	275.872
394046037	16	4	735.796	-66.822	276.055
394046037	16	5	734.735	-67.882	276.243
394046037	16	6	735.796	-68.943	276.364
394046037	16	7	736.856	-70.004	276.489
394046037	16	8	737.917	-71.064	276.615
394046037	16	9	738.978	-72.125	276.745
394046037	16	10	740.038	-71.064	276.543
394046037	16	11	741.099	-70.004	276.346
394046037	16	12	742.16	-68.943	276.154
394046037	16	13	743.22	-67.882	275.965
394046037	16	14	742.16	-66.822	275.85
394046037	16	15	741.099	-65.761	275.737
394046037	16	16	740.038	-64.7	275.626
394046038	16	1	743.22	-59.397	274.857
394046038	16	2	742.16	-60.458	275.017
394046038	16	3	741.099	-61.518	275.18
394046038	16	4	740.038	-62.579	275.347
394046038	16	5	738.978	-63.64	275.518
394046038	16	6	740.038	-64.7	275.626
394046038	16	7	741.099	-65.761	275.737
394046038	16	8	742.16	-66.822	275.85
394046038	16	9	743.22	-67.882	275.965
394046038	16	10	744.281	-66.822	275.781
394046038	16	11	745.342	-65.761	275.601
394046038	16	12	746.402	-64.7	275.425
394046038	16	13	747.463	-63.64	275.253
394046038	16	14	746.402	-62.579	275.151
394046038	16	15	745.342	-61.518	275.051

394046038	16	16	744.281	-60.458	274.953
394046039	16	1	747.463	-55.154	274.256
394046039	16	2	746.402	-56.215	274.401
394046039	16	3	745.342	-57.276	274.55
394046039	16	4	744.281	-58.336	274.702
394046039	16	5	743.22	-59.397	274.857
394046039	16	6	744.281	-60.458	274.953
394046039	16	7	745.342	-61.518	275.051
394046039	16	8	746.402	-62.579	275.151
394046039	16	9	747.463	-63.64	275.253
394046039	16	10	748.523	-62.579	275.085
394046039	16	11	749.584	-61.518	274.921
394046039	16	12	750.645	-60.458	274.761
394046039	16	13	751.706	-59.397	274.604
394046039	16	14	750.645	-58.336	274.514
394046039	16	15	749.584	-57.276	274.425
394046039	16	16	748.523	-56.215	274.339
394046040	16	1	751.706	-50.912	273.709
394046040	16	2	750.645	-51.972	273.841
394046040	16	3	749.584	-53.033	273.976
394046040	16	4	748.523	-54.094	274.114
394046040	16	5	747.463	-55.154	274.256
394046040	16	6	748.523	-56.215	274.339
394046040	16	7	749.584	-57.276	274.425
394046040	16	8	750.645	-58.336	274.514
394046040	16	9	751.706	-59.397	274.604
394046040	16	10	752.766	-58.336	274.451
394046040	16	11	753.827	-57.276	274.302
394046040	16	12	754.887	-56.215	274.156
394046040	16	13	755.948	-55.154	274.013
394046040	16	14	754.887	-54.094	273.934
394046040	16	15	753.827	-53.033	273.857
394046040	16	16	752.766	-51.972	273.782
394046041	16	1	755.948	-46.669	273.214
394046041	16	2	754.887	-47.73	273.333
394046041	16	3	753.827	-48.79	273.455
394046041	16	4	752.766	-49.851	273.581
394046041	16	5	751.706	-50.912	273.709
394046041	16	6	752.766	-51.972	273.782
394046041	16	7	753.827	-53.033	273.857
394046041	16	8	754.887	-54.094	273.934
394046041	16	9	755.948	-55.154	274.013
394046041	16	10	757.009	-54.094	273.875
394046041	16	11	758.07	-53.033	273.739
394046041	16	12	759.13	-51.972	273.606
394046041	16	13	760.191	-50.912	273.476
394046041	16	14	759.13	-49.851	273.407

394046041	16	15	758.07	-48.79	273.341
394046041	16	16	757.009	-47.73	273.276
394046042	16	1	760.191	-42.426	272.766
394046042	16	2	759.13	-43.487	272.874
394046042	16	3	758.07	-44.548	272.984
394046042	16	4	757.009	-45.608	273.097
394046042	16	5	755.948	-46.669	273.214
394046042	16	6	757.009	-47.73	273.276
394046042	16	7	758.07	-48.79	273.341
394046042	16	8	759.13	-49.851	273.407
394046042	16	9	760.191	-50.912	273.476
394046042	16	10	761.251	-49.851	273.35
394046042	16	11	762.312	-48.79	273.227
394046042	16	12	763.373	-47.73	273.106
394046042	16	13	764.433	-46.669	272.989
394046042	16	14	763.373	-45.608	272.93
394046042	16	15	762.312	-44.548	272.873
394046042	16	16	761.251	-43.487	272.819
394046043	16	1	764.433	-38.184	272.363
394046043	16	2	763.373	-39.244	272.459
394046043	16	3	762.312	-40.305	272.559
394046043	16	4	761.251	-41.366	272.661
394046043	16	5	760.191	-42.426	272.766
394046043	16	6	761.251	-43.487	272.819
394046043	16	7	762.312	-44.548	272.873
394046043	16	8	763.373	-45.608	272.93
394046043	16	9	764.433	-46.669	272.989
394046043	16	10	765.494	-45.608	272.875
394046043	16	11	766.555	-44.548	272.763
394046043	16	12	767.615	-43.487	272.654
394046043	16	13	768.676	-42.426	272.548
394046043	16	14	767.615	-41.366	272.499
394046043	16	15	766.555	-40.305	272.451
394046043	16	16	765.494	-39.244	272.406
394046044	16	1	732.614	-61.518	275.438
394046044	16	2	731.553	-62.579	275.608
394046044	16	3	730.492	-63.64	275.782
394046044	16	4	729.432	-64.7	275.96
394046044	16	5	728.371	-65.761	276.142
394046044	16	6	729.432	-66.822	276.26
394046044	16	7	730.492	-67.882	276.381
394046044	16	8	731.553	-68.943	276.504
394046044	16	9	732.614	-70.004	276.631
394046044	16	10	733.674	-68.943	276.434
394046044	16	11	734.735	-67.882	276.243
394046044	16	12	735.796	-66.822	276.055
394046044	16	13	736.856	-65.761	275.872

394046044	16	14	735.796	-64.7	275.76
394046044	16	15	734.735	-63.64	275.65
394046044	16	16	733.674	-62.579	275.543
394046045	16	1	736.856	-57.276	274.797
394046045	16	2	735.796	-58.336	274.952
394046045	16	3	734.735	-59.397	275.11
394046045	16	4	733.674	-60.458	275.272
394046045	16	5	732.614	-61.518	275.438
394046045	16	6	733.674	-62.579	275.543
394046045	16	7	734.735	-63.64	275.65
394046045	16	8	735.796	-64.7	275.76
394046045	16	9	736.856	-65.761	275.872
394046045	16	10	737.917	-64.7	275.693
394046045	16	11	738.978	-63.64	275.518
394046045	16	12	740.038	-62.579	275.347
394046045	16	13	741.099	-61.518	275.18
394046045	16	14	740.038	-60.458	275.081
394046045	16	15	738.978	-59.397	274.984
394046045	16	16	737.917	-58.336	274.889
394046046	16	1	741.099	-53.033	274.214
394046046	16	2	740.038	-54.094	274.355
394046046	16	3	738.978	-55.154	274.499
394046046	16	4	737.917	-56.215	274.646
394046046	16	5	736.856	-57.276	274.797
394046046	16	6	737.917	-58.336	274.889
394046046	16	7	738.978	-59.397	274.984
394046046	16	8	740.038	-60.458	275.081
394046046	16	9	741.099	-61.518	275.18
394046046	16	10	742.16	-60.458	275.017
394046046	16	11	743.22	-59.397	274.857
394046046	16	12	744.281	-58.336	274.702
394046046	16	13	745.342	-57.276	274.55
394046046	16	14	744.281	-56.215	274.462
394046046	16	15	743.22	-55.154	274.377
394046046	16	16	742.16	-54.094	274.295
394046047	16	1	745.342	-48.79	273.685
394046047	16	2	744.281	-49.851	273.812
394046047	16	3	743.22	-50.912	273.943
394046047	16	4	742.16	-51.972	274.077
394046047	16	5	741.099	-53.033	274.214
394046047	16	6	742.16	-54.094	274.295
394046047	16	7	743.22	-55.154	274.377
394046047	16	8	744.281	-56.215	274.462
394046047	16	9	745.342	-57.276	274.55
394046047	16	10	746.402	-56.215	274.401
394046047	16	11	747.463	-55.154	274.256
394046047	16	12	748.523	-54.094	274.114

394046047	16	13	749.584	-53.033	273.976
394046047	16	14	748.523	-51.972	273.9
394046047	16	15	747.463	-50.912	273.826
394046047	16	16	746.402	-49.851	273.754
394046048	16	1	749.584	-44.548	273.206
394046048	16	2	748.523	-45.608	273.321
394046048	16	3	747.463	-46.669	273.439
394046048	16	4	746.402	-47.73	273.561
394046048	16	5	745.342	-48.79	273.685
394046048	16	6	746.402	-49.851	273.754
394046048	16	7	747.463	-50.912	273.826
394046048	16	8	748.523	-51.972	273.9
394046048	16	9	749.584	-53.033	273.976
394046048	16	10	750.645	-51.972	273.841
394046048	16	11	751.706	-50.912	273.709
394046048	16	12	752.766	-49.851	273.581
394046048	16	13	753.827	-48.79	273.455
394046048	16	14	752.766	-47.73	273.39
394046048	16	15	751.706	-46.669	273.326
394046048	16	16	750.645	-45.608	273.265
394046049	16	1	753.827	-40.305	272.774
394046049	16	2	752.766	-41.366	272.878
394046049	16	3	751.706	-42.426	272.985
394046049	16	4	750.645	-43.487	273.094
394046049	16	5	749.584	-44.548	273.206
394046049	16	6	750.645	-45.608	273.265
394046049	16	7	751.706	-46.669	273.326
394046049	16	8	752.766	-47.73	273.39
394046049	16	9	753.827	-48.79	273.455
394046049	16	10	754.887	-47.73	273.333
394046049	16	11	755.948	-46.669	273.214
394046049	16	12	757.009	-45.608	273.097
394046049	16	13	758.07	-44.548	272.984
394046049	16	14	757.009	-43.487	272.928
394046049	16	15	755.948	-42.426	272.875
394046049	16	16	754.887	-41.366	272.823
394046050	16	1	758.07	-36.062	272.386
394046050	16	2	757.009	-37.123	272.479
394046050	16	3	755.948	-38.184	272.575
394046050	16	4	754.887	-39.244	272.673
394046050	16	5	753.827	-40.305	272.774
394046050	16	6	754.887	-41.366	272.823
394046050	16	7	755.948	-42.426	272.875
394046050	16	8	757.009	-43.487	272.928
394046050	16	9	758.07	-44.548	272.984
394046050	16	10	759.13	-43.487	272.874
394046050	16	11	760.191	-42.426	272.766

394046050	16	12	761.251	-41.366	272.661
394046050	16	13	762.312	-40.305	272.559
394046050	16	14	761.251	-39.244	272.513
394046050	16	15	760.191	-38.184	272.469
394046050	16	16	759.13	-37.123	272.427
394046051	16	1	730.492	-55.154	274.741
394046051	16	2	729.432	-56.215	274.891
394046051	16	3	728.371	-57.276	275.044
394046051	16	4	727.31	-58.336	275.201
394046051	16	5	726.25	-59.397	275.362
394046051	16	6	727.31	-60.458	275.463
394046051	16	7	728.371	-61.518	275.567
394046051	16	8	729.432	-62.579	275.673
394046051	16	9	730.492	-63.64	275.782
394046051	16	10	731.553	-62.579	275.608
394046051	16	11	732.614	-61.518	275.438
394046051	16	12	733.674	-60.458	275.272
394046051	16	13	734.735	-59.397	275.11
394046051	16	14	733.674	-58.336	275.014
394046051	16	15	732.614	-57.276	274.921
394046051	16	16	731.553	-56.215	274.83
394046052	16	1	734.735	-50.912	274.177
394046052	16	2	733.674	-51.972	274.312
394046052	16	3	732.614	-53.033	274.452
394046052	16	4	731.553	-54.094	274.594
394046052	16	5	730.492	-55.154	274.741
394046052	16	6	731.553	-56.215	274.83
394046052	16	7	732.614	-57.276	274.921
394046052	16	8	733.674	-58.336	275.014
394046052	16	9	734.735	-59.397	275.11
394046052	16	10	735.796	-58.336	274.952
394046052	16	11	736.856	-57.276	274.797
394046052	16	12	737.917	-56.215	274.646
394046052	16	13	738.978	-55.154	274.499
394046052	16	14	737.917	-54.094	274.415
394046052	16	15	736.856	-53.033	274.333
394046052	16	16	735.796	-51.972	274.254
394046053	16	1	738.978	-46.669	273.665
394046053	16	2	737.917	-47.73	273.788
394046053	16	3	736.856	-48.79	273.914
394046053	16	4	735.796	-49.851	274.044
394046053	16	5	734.735	-50.912	274.177
394046053	16	6	735.796	-51.972	274.254
394046053	16	7	736.856	-53.033	274.333
394046053	16	8	737.917	-54.094	274.415
394046053	16	9	738.978	-55.154	274.499
394046053	16	10	740.038	-54.094	274.355

394046053	16	11	741.099	-53.033	274.214
394046053	16	12	742.16	-51.972	274.077
394046053	16	13	743.22	-50.912	273.943
394046053	16	14	742.16	-49.851	273.87
394046053	16	15	741.099	-48.79	273.8
394046053	16	16	740.038	-47.73	273.731
394046054	16	1	743.22	-42.426	273.203
394046054	16	2	742.16	-43.487	273.314
394046054	16	3	741.099	-44.548	273.428
394046054	16	4	740.038	-45.608	273.545
394046054	16	5	738.978	-46.669	273.665
394046054	16	6	740.038	-47.73	273.731
394046054	16	7	741.099	-48.79	273.8
394046054	16	8	742.16	-49.851	273.87
394046054	16	9	743.22	-50.912	273.943
394046054	16	10	744.281	-49.851	273.812
394046054	16	11	745.342	-48.79	273.685
394046054	16	12	746.402	-47.73	273.561
394046054	16	13	747.463	-46.669	273.439
394046054	16	14	746.402	-45.608	273.377
394046054	16	15	745.342	-44.548	273.317
394046054	16	16	744.281	-43.487	273.259
394046055	16	1	747.463	-38.184	272.788
394046055	16	2	746.402	-39.244	272.887
394046055	16	3	745.342	-40.305	272.99
394046055	16	4	744.281	-41.366	273.095
394046055	16	5	743.22	-42.426	273.203
394046055	16	6	744.281	-43.487	273.259
394046055	16	7	745.342	-44.548	273.317
394046055	16	8	746.402	-45.608	273.377
394046055	16	9	747.463	-46.669	273.439
394046055	16	10	748.523	-45.608	273.321
394046055	16	11	749.584	-44.548	273.206
394046055	16	12	750.645	-43.487	273.094
394046055	16	13	751.706	-42.426	272.985
394046055	16	14	750.645	-41.366	272.932
394046055	16	15	749.584	-40.305	272.882
394046055	16	16	748.523	-39.244	272.834
394046056	16	1	751.706	-33.941	272.415
394046056	16	2	750.645	-35.002	272.505
394046056	16	3	749.584	-36.062	272.596
394046056	16	4	748.523	-37.123	272.691
394046056	16	5	747.463	-38.184	272.788
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394046056	16	7	749.584	-40.305	272.882
394046056	16	8	750.645	-41.366	272.932
394046056	16	9	751.706	-42.426	272.985

394046056	16	10	752.766	-41.366	272.878
394046056	16	11	753.827	-40.305	272.774
394046056	16	12	754.887	-39.244	272.673
394046056	16	13	755.948	-38.184	272.575
394046056	16	14	754.887	-37.123	272.532
394046056	16	15	753.827	-36.062	272.491
394046056	16	16	752.766	-35.002	272.452
394046057	16	1	755.948	-29.698	272.084
394046057	16	2	754.887	-30.759	272.163
394046057	16	3	753.827	-31.82	272.245
394046057	16	4	752.766	-32.88	272.329
394046057	16	5	751.706	-33.941	272.415
394046057	16	6	752.766	-35.002	272.452
394046057	16	7	753.827	-36.062	272.491
394046057	16	8	754.887	-37.123	272.532
394046057	16	9	755.948	-38.184	272.575
394046057	16	10	757.009	-37.123	272.479
394046057	16	11	758.07	-36.062	272.386
394046057	16	12	759.13	-35.002	272.296
394046057	16	13	760.191	-33.941	272.208
394046057	16	14	759.13	-32.88	272.174
394046057	16	15	758.07	-31.82	272.142
394046057	16	16	757.009	-30.759	272.112
394046058	16	1	757.009	81.671	277.715
394046058	16	2	758.07	82.731	277.871
394046058	16	3	759.13	83.792	278.029
394046058	16	4	760.191	84.853	278.191
394046058	16	5	759.13	85.913	278.438
394046058	16	6	758.07	86.974	278.69
394046058	16	7	757.009	88.035	278.949
394046058	16	8	755.948	89.095	279.213
394046058	16	9	754.887	88.035	279.035
394046058	16	10	753.827	86.974	278.86
394046058	16	11	752.766	85.913	278.688
394046058	16	12	751.706	84.853	278.52
394046058	16	13	752.766	83.792	278.273
394046058	16	14	753.827	82.731	278.031
394046058	16	15	754.887	81.671	277.794
394046058	16	16	755.948	80.61	277.563
394046059	16	1	761.251	77.428	276.825
394046059	16	2	762.312	78.489	276.966
394046059	16	3	763.373	79.549	277.109
394046059	16	4	764.433	80.61	277.256
394046059	16	5	763.373	81.671	277.482
394046059	16	6	762.312	82.731	277.713
394046059	16	7	761.251	83.792	277.949
394046059	16	8	760.191	84.853	278.191

394046059	16	9	759.13	83.792	278.029
394046059	16	10	758.07	82.731	277.871
394046059	16	11	757.009	81.671	277.715
394046059	16	12	755.948	80.61	277.563
394046059	16	13	757.009	79.549	277.337
394046059	16	14	758.07	78.489	277.116
394046059	16	15	759.13	77.428	276.899
394046059	16	16	760.191	76.368	276.688
394046060	16	1	765.494	73.186	276.01
394046060	16	2	766.555	74.246	276.137
394046060	16	3	767.615	75.307	276.266
394046060	16	4	768.676	76.368	276.398
394046060	16	5	767.615	77.428	276.606
394046060	16	6	766.555	78.489	276.817
394046060	16	7	765.494	79.549	277.034
394046060	16	8	764.433	80.61	277.256
394046060	16	9	763.373	79.549	277.109
394046060	16	10	762.312	78.489	276.966
394046060	16	11	761.251	77.428	276.825
394046060	16	12	760.191	76.368	276.688
394046060	16	13	761.251	75.307	276.481
394046060	16	14	762.312	74.246	276.278
394046060	16	15	763.373	73.186	276.08
394046060	16	16	764.433	72.125	275.886
394046061	16	1	769.737	68.943	275.263
394046061	16	2	770.797	70.004	275.376
394046061	16	3	771.858	71.064	275.493
394046061	16	4	772.919	72.125	275.611
394046061	16	5	771.858	73.186	275.802
394046061	16	6	770.797	74.246	275.996
394046061	16	7	769.737	75.307	276.195
394046061	16	8	768.676	76.368	276.398
394046061	16	9	767.615	75.307	276.266
394046061	16	10	766.555	74.246	276.137
394046061	16	11	765.494	73.186	276.01
394046061	16	12	764.433	72.125	275.886
394046061	16	13	765.494	71.064	275.697
394046061	16	14	766.555	70.004	275.511
394046061	16	15	767.615	68.943	275.33
394046061	16	16	768.676	67.882	275.152
394046062	16	1	773.979	64.7	274.578
394046062	16	2	775.04	65.761	274.679
394046062	16	3	776.101	66.822	274.783
394046062	16	4	777.161	67.882	274.889
394046062	16	5	776.101	68.943	275.064
394046062	16	6	775.04	70.004	275.243
394046062	16	7	773.979	71.064	275.425

394046062	16	8	772.919	72.125	275.611
394046062	16	9	771.858	71.064	275.493
394046062	16	10	770.797	70.004	275.376
394046062	16	11	769.737	68.943	275.263
394046062	16	12	768.676	67.882	275.152
394046062	16	13	769.737	66.822	274.978
394046062	16	14	770.797	65.761	274.808
394046062	16	15	771.858	64.7	274.642
394046062	16	16	772.919	63.64	274.479
394046063	16	1	778.222	60.458	273.951
394046063	16	2	779.283	61.518	274.041
394046063	16	3	780.343	62.579	274.133
394046063	16	4	781.404	63.64	274.228
394046063	16	5	780.343	64.7	274.388
394046063	16	6	779.283	65.761	274.551
394046063	16	7	778.222	66.822	274.719
394046063	16	8	777.161	67.882	274.889
394046063	16	9	776.101	66.822	274.783
394046063	16	10	775.04	65.761	274.679
394046063	16	11	773.979	64.7	274.578
394046063	16	12	772.919	63.64	274.479
394046063	16	13	773.979	62.579	274.32
394046063	16	14	775.04	61.518	274.165
394046063	16	15	776.101	60.458	274.012
394046063	16	16	777.161	59.397	273.864
394046064	16	1	782.465	56.215	273.378
394046064	16	2	783.525	57.276	273.457
394046064	16	3	784.586	58.336	273.538
394046064	16	4	785.647	59.397	273.621
394046064	16	5	784.586	60.458	273.768
394046064	16	6	783.525	61.518	273.917
394046064	16	7	782.465	62.579	274.071
394046064	16	8	781.404	63.64	274.228
394046064	16	9	780.343	62.579	274.133
394046064	16	10	779.283	61.518	274.041
394046064	16	11	778.222	60.458	273.951
394046064	16	12	777.161	59.397	273.864
394046064	16	13	778.222	58.336	273.718
394046064	16	14	779.283	57.276	273.576
394046064	16	15	780.343	56.215	273.437
394046064	16	16	781.404	55.154	273.301
394046065	16	1	750.645	79.549	277.57
394046065	16	2	751.706	80.61	277.72
394046065	16	3	752.766	81.671	277.874
394046065	16	4	753.827	82.731	278.031
394046065	16	5	752.766	83.792	278.273
394046065	16	6	751.706	84.853	278.52

394046065	16	7	750.645	85.913	278.774
394046065	16	8	749.584	86.974	279.033
394046065	16	9	748.523	85.913	278.861
394046065	16	10	747.463	84.853	278.691
394046065	16	11	746.402	83.792	278.525
394046065	16	12	745.342	82.731	278.362
394046065	16	13	746.402	81.671	278.119
394046065	16	14	747.463	80.61	277.882
394046065	16	15	748.523	79.549	277.649
394046065	16	16	749.584	78.489	277.422
394046066	16	1	754.887	75.307	276.699
394046066	16	2	755.948	76.368	276.835
394046066	16	3	757.009	77.428	276.974
394046066	16	4	758.07	78.489	277.116
394046066	16	5	757.009	79.549	277.337
394046066	16	6	755.948	80.61	277.563
394046066	16	7	754.887	81.671	277.794
394046066	16	8	753.827	82.731	278.031
394046066	16	9	752.766	81.671	277.874
394046066	16	10	751.706	80.61	277.72
394046066	16	11	750.645	79.549	277.57
394046066	16	12	749.584	78.489	277.422
394046066	16	13	750.645	77.428	277.2
394046066	16	14	751.706	76.368	276.984
394046066	16	15	752.766	75.307	276.773
394046066	16	16	753.827	74.246	276.566
394046067	16	1	759.13	71.064	275.903
394046067	16	2	760.191	72.125	276.025
394046067	16	3	761.251	73.186	276.15
394046067	16	4	762.312	74.246	276.278
394046067	16	5	761.251	75.307	276.481
394046067	16	6	760.191	76.368	276.688
394046067	16	7	759.13	77.428	276.899
394046067	16	8	758.07	78.489	277.116
394046067	16	9	757.009	77.428	276.974
394046067	16	10	755.948	76.368	276.835
394046067	16	11	754.887	75.307	276.699
394046067	16	12	753.827	74.246	276.566
394046067	16	13	754.887	73.186	276.364
394046067	16	14	755.948	72.125	276.166
394046067	16	15	757.009	71.064	275.973
394046067	16	16	758.07	70.004	275.784
394046068	16	1	763.373	66.822	275.175
394046068	16	2	764.433	67.882	275.284
394046068	16	3	765.494	68.943	275.396
394046068	16	4	766.555	70.004	275.511
394046068	16	5	765.494	71.064	275.697

394046068	16	6	764.433	72.125	275.886
394046068	16	7	763.373	73.186	276.08
394046068	16	8	762.312	74.246	276.278
394046068	16	9	761.251	73.186	276.15
394046068	16	10	760.191	72.125	276.025
394046068	16	11	759.13	71.064	275.903
394046068	16	12	758.07	70.004	275.784
394046068	16	13	759.13	68.943	275.599
394046068	16	14	760.191	67.882	275.418
394046068	16	15	761.251	66.822	275.241
394046068	16	16	762.312	65.761	275.068
394046069	16	1	767.615	62.579	274.509
394046069	16	2	768.676	63.64	274.606
394046069	16	3	769.737	64.7	274.706
394046069	16	4	770.797	65.761	274.808
394046069	16	5	769.737	66.822	274.978
394046069	16	6	768.676	67.882	275.152
394046069	16	7	767.615	68.943	275.33
394046069	16	8	766.555	70.004	275.511
394046069	16	9	765.494	68.943	275.396
394046069	16	10	764.433	67.882	275.284
394046069	16	11	763.373	66.822	275.175
394046069	16	12	762.312	65.761	275.068
394046069	16	13	763.373	64.7	274.899
394046069	16	14	764.433	63.64	274.734
394046069	16	15	765.494	62.579	274.572
394046069	16	16	766.555	61.518	274.414
394046070	16	1	771.858	58.336	273.899
394046070	16	2	772.919	59.397	273.986
394046070	16	3	773.979	60.458	274.074
394046070	16	4	775.04	61.518	274.165
394046070	16	5	773.979	62.579	274.32
394046070	16	6	772.919	63.64	274.479
394046070	16	7	771.858	64.7	274.642
394046070	16	8	770.797	65.761	274.808
394046070	16	9	769.737	64.7	274.706
394046070	16	10	768.676	63.64	274.606
394046070	16	11	767.615	62.579	274.509
394046070	16	12	766.555	61.518	274.414
394046070	16	13	767.615	60.458	274.259
394046070	16	14	768.676	59.397	274.108
394046070	16	15	769.737	58.336	273.96
394046070	16	16	770.797	57.276	273.816
394046071	16	1	776.101	54.094	273.344
394046071	16	2	777.161	55.154	273.419
394046071	16	3	778.222	56.215	273.496
394046071	16	4	779.283	57.276	273.576

394046071	16	5	778.222	58.336	273.718
394046071	16	6	777.161	59.397	273.864
394046071	16	7	776.101	60.458	274.012
394046071	16	8	775.04	61.518	274.165
394046071	16	9	773.979	60.458	274.074
394046071	16	10	772.919	59.397	273.986
394046071	16	11	771.858	58.336	273.899
394046071	16	12	770.797	57.276	273.816
394046071	16	13	771.858	56.215	273.675
394046071	16	14	772.919	55.154	273.537
394046071	16	15	773.979	54.094	273.402
394046071	16	16	775.04	53.033	273.271
394046072	16	1	748.523	73.186	276.582
394046072	16	2	749.584	74.246	276.713
394046072	16	3	750.645	75.307	276.847
394046072	16	4	751.706	76.368	276.984
394046072	16	5	750.645	77.428	277.2
394046072	16	6	749.584	78.489	277.422
394046072	16	7	748.523	79.549	277.649
394046072	16	8	747.463	80.61	277.882
394046072	16	9	746.402	79.549	277.729
394046072	16	10	745.342	78.489	277.581
394046072	16	11	744.281	77.428	277.434
394046072	16	12	743.22	76.368	277.291
394046072	16	13	744.281	75.307	277.074
394046072	16	14	745.342	74.246	276.863
394046072	16	15	746.402	73.186	276.656
394046072	16	16	747.463	72.125	276.453
394046073	16	1	752.766	68.943	275.804
394046073	16	2	753.827	70.004	275.922
394046073	16	3	754.887	71.064	276.042
394046073	16	4	755.948	72.125	276.166
394046073	16	5	754.887	73.186	276.364
394046073	16	6	753.827	74.246	276.566
394046073	16	7	752.766	75.307	276.773
394046073	16	8	751.706	76.368	276.984
394046073	16	9	750.645	75.307	276.847
394046073	16	10	749.584	74.246	276.713
394046073	16	11	748.523	73.186	276.582
394046073	16	12	747.463	72.125	276.453
394046073	16	13	748.523	71.064	276.255
394046073	16	14	749.584	70.004	276.062
394046073	16	15	750.645	68.943	275.873
394046073	16	16	751.706	67.882	275.688
394046074	16	1	757.009	64.7	275.094
394046074	16	2	758.07	65.761	275.199
394046074	16	3	759.13	66.822	275.307

394046074	16	4	760.191	67.882	275.418
394046074	16	5	759.13	68.943	275.599
394046074	16	6	758.07	70.004	275.784
394046074	16	7	757.009	71.064	275.973
394046074	16	8	755.948	72.125	276.166
394046074	16	9	754.887	71.064	276.042
394046074	16	10	753.827	70.004	275.922
394046074	16	11	752.766	68.943	275.804
394046074	16	12	751.706	67.882	275.688
394046074	16	13	752.766	66.822	275.508
394046074	16	14	753.827	65.761	275.332
394046074	16	15	754.887	64.7	275.159
394046074	16	16	755.948	63.64	274.991
394046075	16	1	761.251	60.458	274.446
394046075	16	2	762.312	61.518	274.539
394046075	16	3	763.373	62.579	274.635
394046075	16	4	764.433	63.64	274.734
394046075	16	5	763.373	64.7	274.899
394046075	16	6	762.312	65.761	275.068
394046075	16	7	761.251	66.822	275.241
394046075	16	8	760.191	67.882	275.418
394046075	16	9	759.13	66.822	275.307
394046075	16	10	758.07	65.761	275.199
394046075	16	11	757.009	64.7	275.094
394046075	16	12	755.948	63.64	274.991
394046075	16	13	757.009	62.579	274.826
394046075	16	14	758.07	61.518	274.666
394046075	16	15	759.13	60.458	274.508
394046075	16	16	760.191	59.397	274.354
394046076	16	1	765.494	56.215	273.854
394046076	16	2	766.555	57.276	273.936
394046076	16	3	767.615	58.336	274.021
394046076	16	4	768.676	59.397	274.108
394046076	16	5	767.615	60.458	274.259
394046076	16	6	766.555	61.518	274.414
394046076	16	7	765.494	62.579	274.572
394046076	16	8	764.433	63.64	274.734
394046076	16	9	763.373	62.579	274.635
394046076	16	10	762.312	61.518	274.539
394046076	16	11	761.251	60.458	274.446
394046076	16	12	760.191	59.397	274.354
394046076	16	13	761.251	58.336	274.204
394046076	16	14	762.312	57.276	274.058
394046076	16	15	763.373	56.215	273.914
394046076	16	16	764.433	55.154	273.774
394046077	16	1	769.737	51.972	273.315
394046077	16	2	770.797	53.033	273.387

394046077	16	3	771.858	54.094	273.461
394046077	16	4	772.919	55.154	273.537
394046077	16	5	771.858	56.215	273.675
394046077	16	6	770.797	57.276	273.816
394046077	16	7	769.737	58.336	273.96
394046077	16	8	768.676	59.397	274.108
394046077	16	9	767.615	58.336	274.021
394046077	16	10	766.555	57.276	273.936
394046077	16	11	765.494	56.215	273.854
394046077	16	12	764.433	55.154	273.774
394046077	16	13	765.494	54.094	273.637
394046077	16	14	766.555	53.033	273.504
394046077	16	15	767.615	51.972	273.373
394046077	16	16	768.676	50.912	273.246
394046078	16	1	773.979	47.73	272.825
394046078	16	2	775.04	48.79	272.887
394046078	16	3	776.101	49.851	272.951
394046078	16	4	777.161	50.912	273.016
394046078	16	5	776.101	51.972	273.142
394046078	16	6	775.04	53.033	273.271
394046078	16	7	773.979	54.094	273.402
394046078	16	8	772.919	55.154	273.537
394046078	16	9	771.858	54.094	273.461
394046078	16	10	770.797	53.033	273.387
394046078	16	11	769.737	51.972	273.315
394046078	16	12	768.676	50.912	273.246
394046078	16	13	769.737	49.851	273.121
394046078	16	14	770.797	48.79	273
394046078	16	15	771.858	47.73	272.881
394046078	16	16	772.919	46.669	272.766
394046079	16	1	742.16	71.064	276.471
394046079	16	2	743.22	72.125	276.599
394046079	16	3	744.281	73.186	276.729
394046079	16	4	745.342	74.246	276.863
394046079	16	5	744.281	75.307	277.074
394046079	16	6	743.22	76.368	277.291
394046079	16	7	742.16	77.428	277.512
394046079	16	8	741.099	78.489	277.739
394046079	16	9	740.038	77.428	277.59
394046079	16	10	738.978	76.368	277.445
394046079	16	11	737.917	75.307	277.302
394046079	16	12	736.856	74.246	277.162
394046079	16	13	737.917	73.186	276.951
394046079	16	14	738.978	72.125	276.745
394046079	16	15	740.038	71.064	276.543
394046079	16	16	741.099	70.004	276.346
394046080	16	1	746.402	66.822	275.713

394046080	16	2	747.463	67.882	275.826
394046080	16	3	748.523	68.943	275.943
394046080	16	4	749.584	70.004	276.062
394046080	16	5	748.523	71.064	276.255
394046080	16	6	747.463	72.125	276.453
394046080	16	7	746.402	73.186	276.656
394046080	16	8	745.342	74.246	276.863
394046080	16	9	744.281	73.186	276.729
394046080	16	10	743.22	72.125	276.599
394046080	16	11	742.16	71.064	276.471
394046080	16	12	741.099	70.004	276.346
394046080	16	13	742.16	68.943	276.154
394046080	16	14	743.22	67.882	275.965
394046080	16	15	744.281	66.822	275.781
394046080	16	16	745.342	65.761	275.601
394046081	16	1	750.645	62.579	275.02
394046081	16	2	751.706	63.64	275.121
394046081	16	3	752.766	64.7	275.225
394046081	16	4	753.827	65.761	275.332
394046081	16	5	752.766	66.822	275.508
394046081	16	6	751.706	67.882	275.688
394046081	16	7	750.645	68.943	275.873
394046081	16	8	749.584	70.004	276.062
394046081	16	9	748.523	68.943	275.943
394046081	16	10	747.463	67.882	275.826
394046081	16	11	746.402	66.822	275.713
394046081	16	12	745.342	65.761	275.601
394046081	16	13	746.402	64.7	275.425
394046081	16	14	747.463	63.64	275.253
394046081	16	15	748.523	62.579	275.085
394046081	16	16	749.584	61.518	274.921
394046082	16	1	754.887	58.336	274.389
394046082	16	2	755.948	59.397	274.479
394046082	16	3	757.009	60.458	274.571
394046082	16	4	758.07	61.518	274.666
394046082	16	5	757.009	62.579	274.826
394046082	16	6	755.948	63.64	274.991
394046082	16	7	754.887	64.7	275.159
394046082	16	8	753.827	65.761	275.332
394046082	16	9	752.766	64.7	275.225
394046082	16	10	751.706	63.64	275.121
394046082	16	11	750.645	62.579	275.02
394046082	16	12	749.584	61.518	274.921
394046082	16	13	750.645	60.458	274.761
394046082	16	14	751.706	59.397	274.604
394046082	16	15	752.766	58.336	274.451
394046082	16	16	753.827	57.276	274.302

394046083	16	1	759.13	54.094	273.815
394046083	16	2	760.191	55.154	273.894
394046083	16	3	761.251	56.215	273.974
394046083	16	4	762.312	57.276	274.058
394046083	16	5	761.251	58.336	274.204
394046083	16	6	760.191	59.397	274.354
394046083	16	7	759.13	60.458	274.508
394046083	16	8	758.07	61.518	274.666
394046083	16	9	757.009	60.458	274.571
394046083	16	10	755.948	59.397	274.479
394046083	16	11	754.887	58.336	274.389
394046083	16	12	753.827	57.276	274.302
394046083	16	13	754.887	56.215	274.156
394046083	16	14	755.948	55.154	274.013
394046083	16	15	757.009	54.094	273.875
394046083	16	16	758.07	53.033	273.739
394046084	16	1	763.373	49.851	273.293
394046084	16	2	764.433	50.912	273.361
394046084	16	3	765.494	51.972	273.431
394046084	16	4	766.555	53.033	273.504
394046084	16	5	765.494	54.094	273.637
394046084	16	6	764.433	55.154	273.774
394046084	16	7	763.373	56.215	273.914
394046084	16	8	762.312	57.276	274.058
394046084	16	9	761.251	56.215	273.974
394046084	16	10	760.191	55.154	273.894
394046084	16	11	759.13	54.094	273.815
394046084	16	12	758.07	53.033	273.739
394046084	16	13	759.13	51.972	273.606
394046084	16	14	760.191	50.912	273.476
394046084	16	15	761.251	49.851	273.35
394046084	16	16	762.312	48.79	273.227
394046085	16	1	767.615	45.608	272.819
394046085	16	2	768.676	46.669	272.877
394046085	16	3	769.737	47.73	272.937
394046085	16	4	770.797	48.79	273
394046085	16	5	769.737	49.851	273.121
394046085	16	6	768.676	50.912	273.246
394046085	16	7	767.615	51.972	273.373
394046085	16	8	766.555	53.033	273.504
394046085	16	9	765.494	51.972	273.431
394046085	16	10	764.433	50.912	273.361
394046085	16	11	763.373	49.851	273.293
394046085	16	12	762.312	48.79	273.227
394046085	16	13	763.373	47.73	273.106
394046085	16	14	764.433	46.669	272.989
394046085	16	15	765.494	45.608	272.875

394046085	16	16	766.555	44.548	272.763
394046086	16	1	740.038	64.7	275.626
394046086	16	2	741.099	65.761	275.737
394046086	16	3	742.16	66.822	275.85
394046086	16	4	743.22	67.882	275.965
394046086	16	5	742.16	68.943	276.154
394046086	16	6	741.099	70.004	276.346
394046086	16	7	740.038	71.064	276.543
394046086	16	8	738.978	72.125	276.745
394046086	16	9	737.917	71.064	276.615
394046086	16	10	736.856	70.004	276.489
394046086	16	11	735.796	68.943	276.364
394046086	16	12	734.735	67.882	276.243
394046086	16	13	735.796	66.822	276.055
394046086	16	14	736.856	65.761	275.872
394046086	16	15	737.917	64.7	275.693
394046086	16	16	738.978	63.64	275.518
394046087	16	1	744.281	60.458	274.953
394046087	16	2	745.342	61.518	275.051
394046087	16	3	746.402	62.579	275.151
394046087	16	4	747.463	63.64	275.253
394046087	16	5	746.402	64.7	275.425
394046087	16	6	745.342	65.761	275.601
394046087	16	7	744.281	66.822	275.781
394046087	16	8	743.22	67.882	275.965
394046087	16	9	742.16	66.822	275.85
394046087	16	10	741.099	65.761	275.737
394046087	16	11	740.038	64.7	275.626
394046087	16	12	738.978	63.64	275.518
394046087	16	13	740.038	62.579	275.347
394046087	16	14	741.099	61.518	275.18
394046087	16	15	742.16	60.458	275.017
394046087	16	16	743.22	59.397	274.857
394046088	16	1	748.523	56.215	274.339
394046088	16	2	749.584	57.276	274.425
394046088	16	3	750.645	58.336	274.514
394046088	16	4	751.706	59.397	274.604
394046088	16	5	750.645	60.458	274.761
394046088	16	6	749.584	61.518	274.921
394046088	16	7	748.523	62.579	275.085
394046088	16	8	747.463	63.64	275.253
394046088	16	9	746.402	62.579	275.151
394046088	16	10	745.342	61.518	275.051
394046088	16	11	744.281	60.458	274.953
394046088	16	12	743.22	59.397	274.857
394046088	16	13	744.281	58.336	274.702
394046088	16	14	745.342	57.276	274.55

394046088	16	15	746.402	56.215	274.401
394046088	16	16	747.463	55.154	274.256
394046089	16	1	752.766	51.972	273.782
394046089	16	2	753.827	53.033	273.857
394046089	16	3	754.887	54.094	273.934
394046089	16	4	755.948	55.154	274.013
394046089	16	5	754.887	56.215	274.156
394046089	16	6	753.827	57.276	274.302
394046089	16	7	752.766	58.336	274.451
394046089	16	8	751.706	59.397	274.604
394046089	16	9	750.645	58.336	274.514
394046089	16	10	749.584	57.276	274.425
394046089	16	11	748.523	56.215	274.339
394046089	16	12	747.463	55.154	274.256
394046089	16	13	748.523	54.094	274.114
394046089	16	14	749.584	53.033	273.976
394046089	16	15	750.645	51.972	273.841
394046089	16	16	751.706	50.912	273.709
394046090	16	1	757.009	47.73	273.276
394046090	16	2	758.07	48.79	273.341
394046090	16	3	759.13	49.851	273.407
394046090	16	4	760.191	50.912	273.476
394046090	16	5	759.13	51.972	273.606
394046090	16	6	758.07	53.033	273.739
394046090	16	7	757.009	54.094	273.875
394046090	16	8	755.948	55.154	274.013
394046090	16	9	754.887	54.094	273.934
394046090	16	10	753.827	53.033	273.857
394046090	16	11	752.766	51.972	273.782
394046090	16	12	751.706	50.912	273.709
394046090	16	13	752.766	49.851	273.581
394046090	16	14	753.827	48.79	273.455
394046090	16	15	754.887	47.73	273.333
394046090	16	16	755.948	46.669	273.214
394046091	16	1	761.251	43.487	272.819
394046091	16	2	762.312	44.548	272.873
394046091	16	3	763.373	45.608	272.93
394046091	16	4	764.433	46.669	272.989
394046091	16	5	763.373	47.73	273.106
394046091	16	6	762.312	48.79	273.227
394046091	16	7	761.251	49.851	273.35
394046091	16	8	760.191	50.912	273.476
394046091	16	9	759.13	49.851	273.407
394046091	16	10	758.07	48.79	273.341
394046091	16	11	757.009	47.73	273.276
394046091	16	12	755.948	46.669	273.214
394046091	16	13	757.009	45.608	273.097

394046091	16	14	758.07	44.548	272.984
394046091	16	15	759.13	43.487	272.874
394046091	16	16	760.191	42.426	272.766
394046092	16	1	765.494	39.244	272.406
394046092	16	2	766.555	40.305	272.451
394046092	16	3	767.615	41.366	272.499
394046092	16	4	768.676	42.426	272.548
394046092	16	5	767.615	43.487	272.654
394046092	16	6	766.555	44.548	272.763
394046092	16	7	765.494	45.608	272.875
394046092	16	8	764.433	46.669	272.989
394046092	16	9	763.373	45.608	272.93
394046092	16	10	762.312	44.548	272.873
394046092	16	11	761.251	43.487	272.819
394046092	16	12	760.191	42.426	272.766
394046092	16	13	761.251	41.366	272.661
394046092	16	14	762.312	40.305	272.559
394046092	16	15	763.373	39.244	272.459
394046092	16	16	764.433	38.184	272.363
394046093	16	1	733.674	62.579	275.543
394046093	16	2	734.735	63.64	275.65
394046093	16	3	735.796	64.7	275.76
394046093	16	4	736.856	65.761	275.872
394046093	16	5	735.796	66.822	276.055
394046093	16	6	734.735	67.882	276.243
394046093	16	7	733.674	68.943	276.434
394046093	16	8	732.614	70.004	276.631
394046093	16	9	731.553	68.943	276.504
394046093	16	10	730.492	67.882	276.381
394046093	16	11	729.432	66.822	276.26
394046093	16	12	728.371	65.761	276.142
394046093	16	13	729.432	64.7	275.96
394046093	16	14	730.492	63.64	275.782
394046093	16	15	731.553	62.579	275.608
394046093	16	16	732.614	61.518	275.438
394046094	16	1	737.917	58.336	274.889
394046094	16	2	738.978	59.397	274.984
394046094	16	3	740.038	60.458	275.081
394046094	16	4	741.099	61.518	275.18
394046094	16	5	740.038	62.579	275.347
394046094	16	6	738.978	63.64	275.518
394046094	16	7	737.917	64.7	275.693
394046094	16	8	736.856	65.761	275.872
394046094	16	9	735.796	64.7	275.76
394046094	16	10	734.735	63.64	275.65
394046094	16	11	733.674	62.579	275.543
394046094	16	12	732.614	61.518	275.438

394046094	16	13	733.674	60.458	275.272
394046094	16	14	734.735	59.397	275.11
394046094	16	15	735.796	58.336	274.952
394046094	16	16	736.856	57.276	274.797
394046095	16	1	742.16	54.094	274.295
394046095	16	2	743.22	55.154	274.377
394046095	16	3	744.281	56.215	274.462
394046095	16	4	745.342	57.276	274.55
394046095	16	5	744.281	58.336	274.702
394046095	16	6	743.22	59.397	274.857
394046095	16	7	742.16	60.458	275.017
394046095	16	8	741.099	61.518	275.18
394046095	16	9	740.038	60.458	275.081
394046095	16	10	738.978	59.397	274.984
394046095	16	11	737.917	58.336	274.889
394046095	16	12	736.856	57.276	274.797
394046095	16	13	737.917	56.215	274.646
394046095	16	14	738.978	55.154	274.499
394046095	16	15	740.038	54.094	274.355
394046095	16	16	741.099	53.033	274.214
394046096	16	1	746.402	49.851	273.754
394046096	16	2	747.463	50.912	273.826
394046096	16	3	748.523	51.972	273.9
394046096	16	4	749.584	53.033	273.976
394046096	16	5	748.523	54.094	274.114
394046096	16	6	747.463	55.154	274.256
394046096	16	7	746.402	56.215	274.401
394046096	16	8	745.342	57.276	274.55
394046096	16	9	744.281	56.215	274.462
394046096	16	10	743.22	55.154	274.377
394046096	16	11	742.16	54.094	274.295
394046096	16	12	741.099	53.033	274.214
394046096	16	13	742.16	51.972	274.077
394046096	16	14	743.22	50.912	273.943
394046096	16	15	744.281	49.851	273.812
394046096	16	16	745.342	48.79	273.685
394046097	16	1	750.645	45.608	273.265
394046097	16	2	751.706	46.669	273.326
394046097	16	3	752.766	47.73	273.39
394046097	16	4	753.827	48.79	273.455
394046097	16	5	752.766	49.851	273.581
394046097	16	6	751.706	50.912	273.709
394046097	16	7	750.645	51.972	273.841
394046097	16	8	749.584	53.033	273.976
394046097	16	9	748.523	51.972	273.9
394046097	16	10	747.463	50.912	273.826
394046097	16	11	746.402	49.851	273.754

394046097	16	12	745.342	48.79	273.685
394046097	16	13	746.402	47.73	273.561
394046097	16	14	747.463	46.669	273.439
394046097	16	15	748.523	45.608	273.321
394046097	16	16	749.584	44.548	273.206
394046098	16	1	754.887	41.366	272.823
394046098	16	2	755.948	42.426	272.875
394046098	16	3	757.009	43.487	272.928
394046098	16	4	758.07	44.548	272.984
394046098	16	5	757.009	45.608	273.097
394046098	16	6	755.948	46.669	273.214
394046098	16	7	754.887	47.73	273.333
394046098	16	8	753.827	48.79	273.455
394046098	16	9	752.766	47.73	273.39
394046098	16	10	751.706	46.669	273.326
394046098	16	11	750.645	45.608	273.265
394046098	16	12	749.584	44.548	273.206
394046098	16	13	750.645	43.487	273.094
394046098	16	14	751.706	42.426	272.985
394046098	16	15	752.766	41.366	272.878
394046098	16	16	753.827	40.305	272.774
394046099	16	1	759.13	37.123	272.427
394046099	16	2	760.191	38.184	272.469
394046099	16	3	761.251	39.244	272.513
394046099	16	4	762.312	40.305	272.559
394046099	16	5	761.251	41.366	272.661
394046099	16	6	760.191	42.426	272.766
394046099	16	7	759.13	43.487	272.874
394046099	16	8	758.07	44.548	272.984
394046099	16	9	757.009	43.487	272.928
394046099	16	10	755.948	42.426	272.875
394046099	16	11	754.887	41.366	272.823
394046099	16	12	753.827	40.305	272.774
394046099	16	13	754.887	39.244	272.673
394046099	16	14	755.948	38.184	272.575
394046099	16	15	757.009	37.123	272.479
394046099	16	16	758.07	36.062	272.386
394046100	16	1	731.553	56.215	274.83
394046100	16	2	732.614	57.276	274.921
394046100	16	3	733.674	58.336	275.014
394046100	16	4	734.735	59.397	275.11
394046100	16	5	733.674	60.458	275.272
394046100	16	6	732.614	61.518	275.438
394046100	16	7	731.553	62.579	275.608
394046100	16	8	730.492	63.64	275.782
394046100	16	9	729.432	62.579	275.673
394046100	16	10	728.371	61.518	275.567

394046100	16	11	727.31	60.458	275.463
394046100	16	12	726.25	59.397	275.362
394046100	16	13	727.31	58.336	275.201
394046100	16	14	728.371	57.276	275.044
394046100	16	15	729.432	56.215	274.891
394046100	16	16	730.492	55.154	274.741
394046101	16	1	735.796	51.972	274.254
394046101	16	2	736.856	53.033	274.333
394046101	16	3	737.917	54.094	274.415
394046101	16	4	738.978	55.154	274.499
394046101	16	5	737.917	56.215	274.646
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394046101	16	7	735.796	58.336	274.952
394046101	16	8	734.735	59.397	275.11
394046101	16	9	733.674	58.336	275.014
394046101	16	10	732.614	57.276	274.921
394046101	16	11	731.553	56.215	274.83
394046101	16	12	730.492	55.154	274.741
394046101	16	13	731.553	54.094	274.594
394046101	16	14	732.614	53.033	274.452
394046101	16	15	733.674	51.972	274.312
394046101	16	16	734.735	50.912	274.177
394046102	16	1	740.038	47.73	273.731
394046102	16	2	741.099	48.79	273.8
394046102	16	3	742.16	49.851	273.87
394046102	16	4	743.22	50.912	273.943
394046102	16	5	742.16	51.972	274.077
394046102	16	6	741.099	53.033	274.214
394046102	16	7	740.038	54.094	274.355
394046102	16	8	738.978	55.154	274.499
394046102	16	9	737.917	54.094	274.415
394046102	16	10	736.856	53.033	274.333
394046102	16	11	735.796	51.972	274.254
394046102	16	12	734.735	50.912	274.177
394046102	16	13	735.796	49.851	274.044
394046102	16	14	736.856	48.79	273.914
394046102	16	15	737.917	47.73	273.788
394046102	16	16	738.978	46.669	273.665
394046103	16	1	744.281	43.487	273.259
394046103	16	2	745.342	44.548	273.317
394046103	16	3	746.402	45.608	273.377
394046103	16	4	747.463	46.669	273.439
394046103	16	5	746.402	47.73	273.561
394046103	16	6	745.342	48.79	273.685
394046103	16	7	744.281	49.851	273.812
394046103	16	8	743.22	50.912	273.943
394046103	16	9	742.16	49.851	273.87

394046103	16	10	741.099	48.79	273.8
394046103	16	11	740.038	47.73	273.731
394046103	16	12	738.978	46.669	273.665
394046103	16	13	740.038	45.608	273.545
394046103	16	14	741.099	44.548	273.428
394046103	16	15	742.16	43.487	273.314
394046103	16	16	743.22	42.426	273.203
394046104	16	1	748.523	39.244	272.834
394046104	16	2	749.584	40.305	272.882
394046104	16	3	750.645	41.366	272.932
394046104	16	4	751.706	42.426	272.985
394046104	16	5	750.645	43.487	273.094
394046104	16	6	749.584	44.548	273.206
394046104	16	7	748.523	45.608	273.321
394046104	16	8	747.463	46.669	273.439
394046104	16	9	746.402	45.608	273.377
394046104	16	10	745.342	44.548	273.317
394046104	16	11	744.281	43.487	273.259
394046104	16	12	743.22	42.426	273.203
394046104	16	13	744.281	41.366	273.095
394046104	16	14	745.342	40.305	272.99
394046104	16	15	746.402	39.244	272.887
394046104	16	16	747.463	38.184	272.788
394046105	16	1	752.766	35.002	272.452
394046105	16	2	753.827	36.062	272.491
394046105	16	3	754.887	37.123	272.532
394046105	16	4	755.948	38.184	272.575
394046105	16	5	754.887	39.244	272.673
394046105	16	6	753.827	40.305	272.774
394046105	16	7	752.766	41.366	272.878
394046105	16	8	751.706	42.426	272.985
394046105	16	9	750.645	41.366	272.932
394046105	16	10	749.584	40.305	272.882
394046105	16	11	748.523	39.244	272.834
394046105	16	12	747.463	38.184	272.788
394046105	16	13	748.523	37.123	272.691
394046105	16	14	749.584	36.062	272.596
394046105	16	15	750.645	35.002	272.505
394046105	16	16	751.706	33.941	272.415
394046106	16	1	757.009	30.759	272.112
394046106	16	2	758.07	31.82	272.142
394046106	16	3	759.13	32.88	272.174
394046106	16	4	760.191	33.941	272.208
394046106	16	5	759.13	35.002	272.296
394046106	16	6	758.07	36.062	272.386
394046106	16	7	757.009	37.123	272.479
394046106	16	8	755.948	38.184	272.575

394046106	16	9	754.887	37.123	272.532
394046106	16	10	753.827	36.062	272.491
394046106	16	11	752.766	35.002	272.452
394046106	16	12	751.706	33.941	272.415
394046106	16	13	752.766	32.88	272.329
394046106	16	14	753.827	31.82	272.245
394046106	16	15	754.887	30.759	272.163
394046106	16	16	755.948	29.698	272.084
394046107	3	1	727.399	-109.16	286.189
394046107	3	2	734.845	-110.199	286.062
394046107	3	3	730.602	-105.956	284.904
394046108	16	1	734.735	-101.823	283.394
394046108	16	2	733.702	-102.857	283.757
394046108	16	3	732.668	-103.89	284.129
394046108	16	4	731.635	-104.923	284.511
394046108	16	5	730.602	-105.956	284.904
394046108	16	6	731.663	-107.017	285.185
394046108	16	7	732.723	-108.077	285.472
394046108	16	8	733.784	-109.138	285.765
394046108	16	9	734.845	-110.199	286.062
394046108	16	10	735.878	-109.166	285.639
394046108	16	11	736.911	-108.132	285.227
394046108	16	12	737.944	-107.099	284.825
394046108	16	13	738.978	-106.066	284.435
394046108	16	14	737.917	-105.005	284.167
394046108	16	15	736.856	-103.945	283.905
394046108	16	16	735.796	-102.884	283.647
394046109	16	1	738.978	-97.581	281.995
394046109	16	2	737.917	-98.641	282.332
394046109	16	3	736.856	-99.702	282.677
394046109	16	4	735.796	-100.763	283.031
394046109	16	5	734.735	-101.823	283.394
394046109	16	6	735.796	-102.884	283.647
394046109	16	7	736.856	-103.945	283.905
394046109	16	8	737.917	-105.005	284.167
394046109	16	9	738.978	-106.066	284.435
394046109	16	10	740.038	-105.005	284.044
394046109	16	11	741.099	-103.945	283.663
394046109	16	12	742.16	-102.884	283.292
394046109	16	13	743.22	-101.823	282.93
394046109	16	14	742.16	-100.763	282.69
394046109	16	15	741.099	-99.702	282.454
394046109	16	16	740.038	-98.641	282.222
394046110	16	1	743.22	-93.338	280.726
394046110	16	2	742.16	-94.399	281.032
394046110	16	3	741.099	-95.459	281.345
394046110	16	4	740.038	-96.52	281.666

394046110	16	5	738.978	-97.581	281.995
394046110	16	6	740.038	-98.641	282.222
394046110	16	7	741.099	-99.702	282.454
394046110	16	8	742.16	-100.763	282.69
394046110	16	9	743.22	-101.823	282.93
394046110	16	10	744.281	-100.763	282.577
394046110	16	11	745.342	-99.702	282.233
394046110	16	12	746.402	-98.641	281.897
394046110	16	13	747.463	-97.581	281.569
394046110	16	14	746.402	-96.52	281.353
394046110	16	15	745.342	-95.459	281.14
394046110	16	16	744.281	-94.399	280.931
394046111	16	1	747.463	-89.095	279.572
394046111	16	2	746.402	-90.156	279.851
394046111	16	3	745.342	-91.217	280.135
394046111	16	4	744.281	-92.277	280.427
394046111	16	5	743.22	-93.338	280.726
394046111	16	6	744.281	-94.399	280.931
394046111	16	7	745.342	-95.459	281.14
394046111	16	8	746.402	-96.52	281.353
394046111	16	9	747.463	-97.581	281.569
394046111	16	10	748.523	-96.52	281.249
394046111	16	11	749.584	-95.459	280.936
394046111	16	12	750.645	-94.399	280.631
394046111	16	13	751.706	-93.338	280.334
394046111	16	14	750.645	-92.277	280.137
394046111	16	15	749.584	-91.217	279.945
394046111	16	16	748.523	-90.156	279.757
394046112	16	1	751.706	-84.853	278.52
394046112	16	2	750.645	-85.913	278.774
394046112	16	3	749.584	-86.974	279.033
394046112	16	4	748.523	-88.035	279.3
394046112	16	5	747.463	-89.095	279.572
394046112	16	6	748.523	-90.156	279.757
394046112	16	7	749.584	-91.217	279.945
394046112	16	8	750.645	-92.277	280.137
394046112	16	9	751.706	-93.338	280.334
394046112	16	10	752.766	-92.277	280.044
394046112	16	11	753.827	-91.217	279.76
394046112	16	12	754.887	-90.156	279.484
394046112	16	13	755.948	-89.095	279.213
394046112	16	14	754.887	-88.035	279.035
394046112	16	15	753.827	-86.974	278.86
394046112	16	16	752.766	-85.913	278.688
394046113	16	1	724.128	-103.945	284.645
394046113	16	2	723.084	-104.989	285.044
394046113	16	3	722.04	-106.033	285.454

394046113	16	4	720.996	-107.077	285.876
394046113	16	5	719.952	-108.121	286.31
394046113	16	6	721.814	-108.38	286.28
394046113	16	7	723.676	-108.64	286.25
394046113	16	8	725.537	-108.9	286.22
394046113	16	9	727.399	-109.16	286.189
394046113	16	10	727.499	-109.06	286.147
394046113	16	11	727.705	-108.853	286.061
394046113	16	12	728	-108.558	285.939
394046113	16	13	728.371	-108.187	285.787
394046113	16	14	727.31	-107.127	285.493
394046113	16	15	726.25	-106.066	285.205
394046113	16	16	725.189	-105.005	284.922
394046114	16	1	728.371	-99.702	283.127
394046114	16	2	727.31	-100.763	283.492
394046114	16	3	726.25	-101.823	283.866
394046114	16	4	725.189	-102.884	284.25
394046114	16	5	724.128	-103.945	284.645
394046114	16	6	725.189	-105.005	284.922
394046114	16	7	726.25	-106.066	285.205
394046114	16	8	727.31	-107.127	285.493
394046114	16	9	728.371	-108.187	285.787
394046114	16	10	729.432	-107.127	285.361
394046114	16	11	730.492	-106.066	284.946
394046114	16	12	731.553	-105.005	284.542
394046114	16	13	732.614	-103.945	284.149
394046114	16	14	731.553	-102.884	283.887
394046114	16	15	730.492	-101.823	283.629
394046114	16	16	729.432	-100.763	283.376
394046115	16	1	732.614	-95.459	281.759
394046115	16	2	731.553	-96.52	282.088
394046115	16	3	730.492	-97.581	282.426
394046115	16	4	729.432	-98.641	282.772
394046115	16	5	728.371	-99.702	283.127
394046115	16	6	729.432	-100.763	283.376
394046115	16	7	730.492	-101.823	283.629
394046115	16	8	731.553	-102.884	283.887
394046115	16	9	732.614	-103.945	284.149
394046115	16	10	733.674	-102.884	283.767
394046115	16	11	734.735	-101.823	283.394
394046115	16	12	735.796	-100.763	283.031
394046115	16	13	736.856	-99.702	282.677
394046115	16	14	735.796	-98.641	282.441
394046115	16	15	734.735	-97.581	282.21
394046115	16	16	733.674	-96.52	281.982
394046116	16	1	736.856	-91.217	280.519
394046116	16	2	735.796	-92.277	280.818

394046116	16	3	734.735	-93.338	281.124
394046116	16	4	733.674	-94.399	281.437
394046116	16	5	732.614	-95.459	281.759
394046116	16	6	733.674	-96.52	281.982
394046116	16	7	734.735	-97.581	282.21
394046116	16	8	735.796	-98.641	282.441
394046116	16	9	736.856	-99.702	282.677
394046116	16	10	737.917	-98.641	282.332
394046116	16	11	738.978	-97.581	281.995
394046116	16	12	740.038	-96.52	281.666
394046116	16	13	741.099	-95.459	281.345
394046116	16	14	740.038	-94.399	281.133
394046116	16	15	738.978	-93.338	280.925
394046116	16	16	737.917	-92.277	280.72
394046117	16	1	741.099	-86.974	279.391
394046117	16	2	740.038	-88.035	279.663
394046117	16	3	738.978	-89.095	279.941
394046117	16	4	737.917	-90.156	280.227
394046117	16	5	736.856	-91.217	280.519
394046117	16	6	737.917	-92.277	280.72
394046117	16	7	738.978	-93.338	280.925
394046117	16	8	740.038	-94.399	281.133
394046117	16	9	741.099	-95.459	281.345
394046117	16	10	742.16	-94.399	281.032
394046117	16	11	743.22	-93.338	280.726
394046117	16	12	744.281	-92.277	280.427
394046117	16	13	745.342	-91.217	280.135
394046117	16	14	744.281	-90.156	279.944
394046117	16	15	743.22	-89.095	279.756
394046117	16	16	742.16	-88.035	279.572
394046118	16	1	745.342	-82.731	278.362
394046118	16	2	744.281	-83.792	278.61
394046118	16	3	743.22	-84.853	278.865
394046118	16	4	742.16	-85.913	279.125
394046118	16	5	741.099	-86.974	279.391
394046118	16	6	742.16	-88.035	279.572
394046118	16	7	743.22	-89.095	279.756
394046118	16	8	744.281	-90.156	279.944
394046118	16	9	745.342	-91.217	280.135
394046118	16	10	746.402	-90.156	279.851
394046118	16	11	747.463	-89.095	279.572
394046118	16	12	748.523	-88.035	279.3
394046118	16	13	749.584	-86.974	279.033
394046118	16	14	748.523	-85.913	278.861
394046118	16	15	747.463	-84.853	278.691
394046118	16	16	746.402	-83.792	278.525
394046119	3	1	712.506	-107.082	286.426

394046119	3	2	719.952	-108.121	286.31
394046119	3	3	715.71	-103.878	285.123
394046120	16	1	717.764	-101.823	284.345
394046120	16	2	717.251	-102.337	284.536
394046120	16	3	716.737	-102.851	284.729
394046120	16	4	716.223	-103.364	284.925
394046120	16	5	715.71	-103.878	285.123
394046120	16	6	716.771	-104.939	285.411
394046120	16	7	717.831	-105.999	285.705
394046120	16	8	718.892	-107.06	286.005
394046120	16	9	719.952	-108.121	286.31
394046120	16	10	720.466	-107.607	286.095
394046120	16	11	720.98	-107.093	285.883
394046120	16	12	721.493	-106.58	285.674
394046120	16	13	722.007	-106.066	285.467
394046120	16	14	720.946	-105.005	285.179
394046120	16	15	719.886	-103.945	284.896
394046120	16	16	718.825	-102.884	284.618
394046121	16	1	722.007	-97.581	282.862
394046121	16	2	720.946	-98.641	283.218
394046121	16	3	719.886	-99.702	283.584
394046121	16	4	718.825	-100.763	283.959
394046121	16	5	717.764	-101.823	284.345
394046121	16	6	718.825	-102.884	284.618
394046121	16	7	719.886	-103.945	284.896
394046121	16	8	720.946	-105.005	285.179
394046121	16	9	722.007	-106.066	285.467
394046121	16	10	723.068	-105.005	285.05
394046121	16	11	724.128	-103.945	284.645
394046121	16	12	725.189	-102.884	284.25
394046121	16	13	726.25	-101.823	283.866
394046121	16	14	725.189	-100.763	283.608
394046121	16	15	724.128	-99.702	283.355
394046121	16	16	723.068	-98.641	283.106
394046122	16	1	726.25	-93.338	281.525
394046122	16	2	725.189	-94.399	281.847
394046122	16	3	724.128	-95.459	282.177
394046122	16	4	723.068	-96.52	282.515
394046122	16	5	722.007	-97.581	282.862
394046122	16	6	723.068	-98.641	283.106
394046122	16	7	724.128	-99.702	283.355
394046122	16	8	725.189	-100.763	283.608
394046122	16	9	726.25	-101.823	283.866
394046122	16	10	727.31	-100.763	283.492
394046122	16	11	728.371	-99.702	283.127
394046122	16	12	729.432	-98.641	282.772
394046122	16	13	730.492	-97.581	282.426

394046122	16	14	729.432	-96.52	282.195
394046122	16	15	728.371	-95.459	281.967
394046122	16	16	727.31	-94.399	281.744
394046123	16	1	730.492	-89.095	280.313
394046123	16	2	729.432	-90.156	280.605
394046123	16	3	728.371	-91.217	280.905
394046123	16	4	727.31	-92.277	281.211
394046123	16	5	726.25	-93.338	281.525
394046123	16	6	727.31	-94.399	281.744
394046123	16	7	728.371	-95.459	281.967
394046123	16	8	729.432	-96.52	282.195
394046123	16	9	730.492	-97.581	282.426
394046123	16	10	731.553	-96.52	282.088
394046123	16	11	732.614	-95.459	281.759
394046123	16	12	733.674	-94.399	281.437
394046123	16	13	734.735	-93.338	281.124
394046123	16	14	733.674	-92.277	280.916
394046123	16	15	732.614	-91.217	280.711
394046123	16	16	731.553	-90.156	280.51
394046124	16	1	734.735	-84.853	279.212
394046124	16	2	733.674	-85.913	279.478
394046124	16	3	732.614	-86.974	279.75
394046124	16	4	731.553	-88.035	280.028
394046124	16	5	730.492	-89.095	280.313
394046124	16	6	731.553	-90.156	280.51
394046124	16	7	732.614	-91.217	280.711
394046124	16	8	733.674	-92.277	280.916
394046124	16	9	734.735	-93.338	281.124
394046124	16	10	735.796	-92.277	280.818
394046124	16	11	736.856	-91.217	280.519
394046124	16	12	737.917	-90.156	280.227
394046124	16	13	738.978	-89.095	279.941
394046124	16	14	737.917	-88.035	279.754
394046124	16	15	736.856	-86.974	279.57
394046124	16	16	735.796	-85.913	279.389
394046125	16	1	738.978	-80.61	278.208
394046125	16	2	737.917	-81.671	278.45
394046125	16	3	736.856	-82.731	278.698
394046125	16	4	735.796	-83.792	278.952
394046125	16	5	734.735	-84.853	279.212
394046125	16	6	735.796	-85.913	279.389
394046125	16	7	736.856	-86.974	279.57
394046125	16	8	737.917	-88.035	279.754
394046125	16	9	738.978	-89.095	279.941
394046125	16	10	740.038	-88.035	279.663
394046125	16	11	741.099	-86.974	279.391
394046125	16	12	742.16	-85.913	279.125

394046125	16	13	743.22	-84.853	278.865
394046125	16	14	742.16	-83.792	278.696
394046125	16	15	741.099	-82.731	278.53
394046125	16	16	740.038	-81.671	278.367
394046126	16	1	743.22	-76.368	277.291
394046126	16	2	742.16	-77.428	277.512
394046126	16	3	741.099	-78.489	277.739
394046126	16	4	740.038	-79.549	277.971
394046126	16	5	738.978	-80.61	278.208
394046126	16	6	740.038	-81.671	278.367
394046126	16	7	741.099	-82.731	278.53
394046126	16	8	742.16	-83.792	278.696
394046126	16	9	743.22	-84.853	278.865
394046126	16	10	744.281	-83.792	278.61
394046126	16	11	745.342	-82.731	278.362
394046126	16	12	746.402	-81.671	278.119
394046126	16	13	747.463	-80.61	277.882
394046126	16	14	746.402	-79.549	277.729
394046126	16	15	745.342	-78.489	277.581
394046126	16	16	744.281	-77.428	277.434
394046127	3	1	705.06	-106.042	286.535
394046127	3	2	712.506	-107.082	286.426
394046127	3	3	708.263	-102.839	285.225
394046128	16	1	711.467	-99.635	284.023
394046128	16	2	710.666	-100.436	284.314
394046128	16	3	709.865	-101.237	284.611
394046128	16	4	709.064	-102.038	284.915
394046128	16	5	708.263	-102.839	285.225
394046128	16	6	709.324	-103.9	285.516
394046128	16	7	710.385	-104.96	285.813
394046128	16	8	711.446	-106.021	286.116
394046128	16	9	712.506	-107.082	286.426
394046128	16	10	713.307	-106.281	286.089
394046128	16	11	714.108	-105.48	285.76
394046128	16	12	714.909	-104.679	285.438
394046128	16	13	715.71	-103.878	285.123
394046128	16	14	714.649	-102.817	284.84
394046128	16	15	713.588	-101.757	284.563
394046128	16	16	712.528	-100.696	284.291
394046129	16	1	715.643	-95.459	282.599
394046129	16	2	714.599	-96.503	282.941
394046129	16	3	713.555	-97.547	283.293
394046129	16	4	712.511	-98.591	283.653
394046129	16	5	711.467	-99.635	284.023
394046129	16	6	712.528	-100.696	284.291
394046129	16	7	713.588	-101.757	284.563
394046129	16	8	714.649	-102.817	284.84

394046129	16	9	715.71	-103.878	285.123
394046129	16	10	716.754	-102.834	284.723
394046129	16	11	717.798	-101.79	284.333
394046129	16	12	718.842	-100.746	283.953
394046129	16	13	719.886	-99.702	283.584
394046129	16	14	718.825	-98.641	283.331
394046129	16	15	717.764	-97.581	283.083
394046129	16	16	716.704	-96.52	282.838
394046130	16	1	719.886	-91.217	281.293
394046130	16	2	718.825	-92.277	281.607
394046130	16	3	717.764	-93.338	281.93
394046130	16	4	716.704	-94.399	282.26
394046130	16	5	715.643	-95.459	282.599
394046130	16	6	716.704	-96.52	282.838
394046130	16	7	717.764	-97.581	283.083
394046130	16	8	718.825	-98.641	283.331
394046130	16	9	719.886	-99.702	283.584
394046130	16	10	720.946	-98.641	283.218
394046130	16	11	722.007	-97.581	282.862
394046130	16	12	723.068	-96.52	282.515
394046130	16	13	724.128	-95.459	282.177
394046130	16	14	723.068	-94.399	281.95
394046130	16	15	722.007	-93.338	281.727
394046130	16	16	720.946	-92.277	281.508
394046131	16	1	724.128	-86.974	280.11
394046131	16	2	723.068	-88.035	280.396
394046131	16	3	722.007	-89.095	280.687
394046131	16	4	720.946	-90.156	280.987
394046131	16	5	719.886	-91.217	281.293
394046131	16	6	720.946	-92.277	281.508
394046131	16	7	722.007	-93.338	281.727
394046131	16	8	723.068	-94.399	281.95
394046131	16	9	724.128	-95.459	282.177
394046131	16	10	725.189	-94.399	281.847
394046131	16	11	726.25	-93.338	281.525
394046131	16	12	727.31	-92.277	281.211
394046131	16	13	728.371	-91.217	280.905
394046131	16	14	727.31	-90.156	280.7
394046131	16	15	726.25	-89.095	280.5
394046131	16	16	725.189	-88.035	280.303
394046132	16	1	728.371	-82.731	279.035
394046132	16	2	727.31	-83.792	279.295
394046132	16	3	726.25	-84.853	279.56
394046132	16	4	725.189	-85.913	279.832
394046132	16	5	724.128	-86.974	280.11
394046132	16	6	725.189	-88.035	280.303
394046132	16	7	726.25	-89.095	280.5

394046132	16	8	727.31	-90.156	280.7
394046132	16	9	728.371	-91.217	280.905
394046132	16	10	729.432	-90.156	280.605
394046132	16	11	730.492	-89.095	280.313
394046132	16	12	731.553	-88.035	280.028
394046132	16	13	732.614	-86.974	279.75
394046132	16	14	731.553	-85.913	279.566
394046132	16	15	730.492	-84.853	279.386
394046132	16	16	729.432	-83.792	279.209
394046133	16	1	732.614	-78.489	278.056
394046133	16	2	731.553	-79.549	278.292
394046133	16	3	730.492	-80.61	278.534
394046133	16	4	729.432	-81.671	278.782
394046133	16	5	728.371	-82.731	279.035
394046133	16	6	729.432	-83.792	279.209
394046133	16	7	730.492	-84.853	279.386
394046133	16	8	731.553	-85.913	279.566
394046133	16	9	732.614	-86.974	279.75
394046133	16	10	733.674	-85.913	279.478
394046133	16	11	734.735	-84.853	279.212
394046133	16	12	735.796	-83.792	278.952
394046133	16	13	736.856	-82.731	278.698
394046133	16	14	735.796	-81.671	278.533
394046133	16	15	734.735	-80.61	278.371
394046133	16	16	733.674	-79.549	278.212
394046134	16	1	736.856	-74.246	277.162
394046134	16	2	735.796	-75.307	277.378
394046134	16	3	734.735	-76.368	277.599
394046134	16	4	733.674	-77.428	277.825
394046134	16	5	732.614	-78.489	278.056
394046134	16	6	733.674	-79.549	278.212
394046134	16	7	734.735	-80.61	278.371
394046134	16	8	735.796	-81.671	278.533
394046134	16	9	736.856	-82.731	278.698
394046134	16	10	737.917	-81.671	278.45
394046134	16	11	738.978	-80.61	278.208
394046134	16	12	740.038	-79.549	277.971
394046134	16	13	741.099	-78.489	277.739
394046134	16	14	740.038	-77.428	277.59
394046134	16	15	738.978	-76.368	277.445
394046134	16	16	737.917	-75.307	277.302
394046135	16	1	705.036	-97.581	283.752
394046135	16	2	703.982	-98.636	284.128
394046135	16	3	702.927	-99.69	284.514
394046135	16	4	701.872	-100.745	284.911
394046135	16	5	700.817	-101.8	285.32
394046135	16	6	701.878	-102.86	285.615

394046135	16	7	702.939	-103.921	285.915
394046135	16	8	703.999	-104.982	286.222
394046135	16	9	705.06	-106.042	286.535
394046135	16	10	706.115	-104.988	286.091
394046135	16	11	707.169	-103.933	285.659
394046135	16	12	708.224	-102.878	285.24
394046135	16	13	709.279	-101.823	284.833
394046135	16	14	708.219	-100.763	284.555
394046135	16	15	707.158	-99.702	284.282
394046135	16	16	706.097	-98.641	284.014
394046136	16	1	709.279	-93.338	282.339
394046136	16	2	708.219	-94.399	282.678
394046136	16	3	707.158	-95.459	283.027
394046136	16	4	706.097	-96.52	283.385
394046136	16	5	705.036	-97.581	283.752
394046136	16	6	706.097	-98.641	284.014
394046136	16	7	707.158	-99.702	284.282
394046136	16	8	708.219	-100.763	284.555
394046136	16	9	709.279	-101.823	284.833
394046136	16	10	710.34	-100.763	284.435
394046136	16	11	711.4	-99.702	284.048
394046136	16	12	712.461	-98.641	283.671
394046136	16	13	713.522	-97.581	283.304
394046136	16	14	712.461	-96.52	283.056
394046136	16	15	711.4	-95.459	282.812
394046136	16	16	710.34	-94.399	282.573
394046137	16	1	713.522	-89.095	281.064
394046137	16	2	712.461	-90.156	281.371
394046137	16	3	711.4	-91.217	281.685
394046137	16	4	710.34	-92.277	282.008
394046137	16	5	709.279	-93.338	282.339
394046137	16	6	710.34	-94.399	282.573
394046137	16	7	711.4	-95.459	282.812
394046137	16	8	712.461	-96.52	283.056
394046137	16	9	713.522	-97.581	283.304
394046137	16	10	714.583	-96.52	282.947
394046137	16	11	715.643	-95.459	282.599
394046137	16	12	716.704	-94.399	282.26
394046137	16	13	717.764	-93.338	281.93
394046137	16	14	716.704	-92.277	281.707
394046137	16	15	715.643	-91.217	281.489
394046137	16	16	714.583	-90.156	281.274
394046138	16	1	717.764	-84.853	279.91
394046138	16	2	716.704	-85.913	280.188
394046138	16	3	715.643	-86.974	280.473
394046138	16	4	714.583	-88.035	280.765
394046138	16	5	713.522	-89.095	281.064

394046138	16	6	714.583	-90.156	281.274
394046138	16	7	715.643	-91.217	281.489
394046138	16	8	716.704	-92.277	281.707
394046138	16	9	717.764	-93.338	281.93
394046138	16	10	718.825	-92.277	281.607
394046138	16	11	719.886	-91.217	281.293
394046138	16	12	720.946	-90.156	280.987
394046138	16	13	722.007	-89.095	280.687
394046138	16	14	720.946	-88.035	280.488
394046138	16	15	719.886	-86.974	280.292
394046138	16	16	718.825	-85.913	280.099
394046139	16	1	722.007	-80.61	278.862
394046139	16	2	720.946	-81.671	279.115
394046139	16	3	719.886	-82.731	279.374
394046139	16	4	718.825	-83.792	279.639
394046139	16	5	717.764	-84.853	279.91
394046139	16	6	718.825	-85.913	280.099
394046139	16	7	719.886	-86.974	280.292
394046139	16	8	720.946	-88.035	280.488
394046139	16	9	722.007	-89.095	280.687
394046139	16	10	723.068	-88.035	280.396
394046139	16	11	724.128	-86.974	280.11
394046139	16	12	725.189	-85.913	279.832
394046139	16	13	726.25	-84.853	279.56
394046139	16	14	725.189	-83.792	279.381
394046139	16	15	724.128	-82.731	279.204
394046139	16	16	723.068	-81.671	279.031
394046140	16	1	726.25	-76.368	277.907
394046140	16	2	725.189	-77.428	278.137
394046140	16	3	724.128	-78.489	278.373
394046140	16	4	723.068	-79.549	278.615
394046140	16	5	722.007	-80.61	278.862
394046140	16	6	723.068	-81.671	279.031
394046140	16	7	724.128	-82.731	279.204
394046140	16	8	725.189	-83.792	279.381
394046140	16	9	726.25	-84.853	279.56
394046140	16	10	727.31	-83.792	279.295
394046140	16	11	728.371	-82.731	279.035
394046140	16	12	729.432	-81.671	278.782
394046140	16	13	730.492	-80.61	278.534
394046140	16	14	729.432	-79.549	278.373
394046140	16	15	728.371	-78.489	278.215
394046140	16	16	727.31	-77.428	278.059
394046141	16	1	730.492	-72.125	277.037
394046141	16	2	729.432	-73.186	277.247
394046141	16	3	728.371	-74.246	277.462
394046141	16	4	727.31	-75.307	277.682

394046141	16	5	726.25	-76.368	277.907
394046141	16	6	727.31	-77.428	278.059
394046141	16	7	728.371	-78.489	278.215
394046141	16	8	729.432	-79.549	278.373
394046141	16	9	730.492	-80.61	278.534
394046141	16	10	731.553	-79.549	278.292
394046141	16	11	732.614	-78.489	278.056
394046141	16	12	733.674	-77.428	277.825
394046141	16	13	734.735	-76.368	277.599
394046141	16	14	733.674	-75.307	277.454
394046141	16	15	732.614	-74.246	277.312
394046141	16	16	731.553	-73.186	277.173
394046142	16	1	734.735	-67.882	276.243
394046142	16	2	733.674	-68.943	276.434
394046142	16	3	732.614	-70.004	276.631
394046142	16	4	731.553	-71.064	276.831
394046142	16	5	730.492	-72.125	277.037
394046142	16	6	731.553	-73.186	277.173
394046142	16	7	732.614	-74.246	277.312
394046142	16	8	733.674	-75.307	277.454
394046142	16	9	734.735	-76.368	277.599
394046142	16	10	735.796	-75.307	277.378
394046142	16	11	736.856	-74.246	277.162
394046142	16	12	737.917	-73.186	276.951
394046142	16	13	738.978	-72.125	276.745
394046142	16	14	737.917	-71.064	276.615
394046142	16	15	736.856	-70.004	276.489
394046142	16	16	735.796	-68.943	276.364
394046143	16	1	702.982	-91.15	282.06
394046143	16	2	701.905	-92.227	282.396
394046143	16	3	700.827	-93.305	282.741
394046143	16	4	699.75	-94.382	283.095
394046143	16	5	698.673	-95.459	283.459
394046143	16	6	699.733	-96.52	283.716
394046143	16	7	700.794	-97.581	283.979
394046143	16	8	701.854	-98.641	284.246
394046143	16	9	702.915	-99.702	284.519
394046143	16	10	703.992	-98.625	284.124
394046143	16	11	705.07	-97.547	283.74
394046143	16	12	706.147	-96.47	283.367
394046143	16	13	707.225	-95.393	283.004
394046143	16	14	706.164	-94.332	282.761
394046143	16	15	705.103	-93.271	282.523
394046143	16	16	704.042	-92.211	282.29
394046144	16	1	707.158	-86.974	280.838
394046144	16	2	706.114	-88.018	281.132
394046144	16	3	705.07	-89.062	281.434

394046144	16	4	704.026	-90.106	281.743
394046144	16	5	702.982	-91.15	282.06
394046144	16	6	704.042	-92.211	282.29
394046144	16	7	705.103	-93.271	282.523
394046144	16	8	706.164	-94.332	282.761
394046144	16	9	707.225	-95.393	283.004
394046144	16	10	708.269	-94.349	282.662
394046144	16	11	709.312	-93.305	282.328
394046144	16	12	710.356	-92.261	282.003
394046144	16	13	711.4	-91.217	281.685
394046144	16	14	710.34	-90.156	281.467
394046144	16	15	709.279	-89.095	281.253
394046144	16	16	708.219	-88.035	281.044
394046145	16	1	711.4	-82.731	279.713
394046145	16	2	710.34	-83.792	279.984
394046145	16	3	709.279	-84.853	280.262
394046145	16	4	708.219	-85.913	280.546
394046145	16	5	707.158	-86.974	280.838
394046145	16	6	708.219	-88.035	281.044
394046145	16	7	709.279	-89.095	281.253
394046145	16	8	710.34	-90.156	281.467
394046145	16	9	711.4	-91.217	281.685
394046145	16	10	712.461	-90.156	281.371
394046145	16	11	713.522	-89.095	281.064
394046145	16	12	714.583	-88.035	280.765
394046145	16	13	715.643	-86.974	280.473
394046145	16	14	714.583	-85.913	280.278
394046145	16	15	713.522	-84.853	280.086
394046145	16	16	712.461	-83.792	279.897
394046146	16	1	715.643	-78.489	278.691
394046146	16	2	714.583	-79.549	278.937
394046146	16	3	713.522	-80.61	279.19
394046146	16	4	712.461	-81.671	279.448
394046146	16	5	711.4	-82.731	279.713
394046146	16	6	712.461	-83.792	279.897
394046146	16	7	713.522	-84.853	280.086
394046146	16	8	714.583	-85.913	280.278
394046146	16	9	715.643	-86.974	280.473
394046146	16	10	716.704	-85.913	280.188
394046146	16	11	717.764	-84.853	279.91
394046146	16	12	718.825	-83.792	279.639
394046146	16	13	719.886	-82.731	279.374
394046146	16	14	718.825	-81.671	279.198
394046146	16	15	717.764	-80.61	279.026
394046146	16	16	716.704	-79.549	278.857
394046147	16	1	719.886	-74.246	277.761
394046147	16	2	718.825	-75.307	277.986

394046147	16	3	717.764	-76.368	278.216
394046147	16	4	716.704	-77.428	278.451
394046147	16	5	715.643	-78.489	278.691
394046147	16	6	716.704	-79.549	278.857
394046147	16	7	717.764	-80.61	279.026
394046147	16	8	718.825	-81.671	279.198
394046147	16	9	719.886	-82.731	279.374
394046147	16	10	720.946	-81.671	279.115
394046147	16	11	722.007	-80.61	278.862
394046147	16	12	723.068	-79.549	278.615
394046147	16	13	724.128	-78.489	278.373
394046147	16	14	723.068	-77.428	278.216
394046147	16	15	722.007	-76.368	278.061
394046147	16	16	720.946	-75.307	277.91
394046148	16	1	724.128	-70.004	276.914
394046148	16	2	723.068	-71.064	277.119
394046148	16	3	722.007	-72.125	277.328
394046148	16	4	720.946	-73.186	277.542
394046148	16	5	719.886	-74.246	277.761
394046148	16	6	720.946	-75.307	277.91
394046148	16	7	722.007	-76.368	278.061
394046148	16	8	723.068	-77.428	278.216
394046148	16	9	724.128	-78.489	278.373
394046148	16	10	725.189	-77.428	278.137
394046148	16	11	726.25	-76.368	277.907
394046148	16	12	727.31	-75.307	277.682
394046148	16	13	728.371	-74.246	277.462
394046148	16	14	727.31	-73.186	277.321
394046148	16	15	726.25	-72.125	277.183
394046148	16	16	725.189	-71.064	277.047
394046149	16	1	728.371	-65.761	276.142
394046149	16	2	727.31	-66.822	276.329
394046149	16	3	726.25	-67.882	276.519
394046149	16	4	725.189	-68.943	276.715
394046149	16	5	724.128	-70.004	276.914
394046149	16	6	725.189	-71.064	277.047
394046149	16	7	726.25	-72.125	277.183
394046149	16	8	727.31	-73.186	277.321
394046149	16	9	728.371	-74.246	277.462
394046149	16	10	729.432	-73.186	277.247
394046149	16	11	730.492	-72.125	277.037
394046149	16	12	731.553	-71.064	276.831
394046149	16	13	732.614	-70.004	276.631
394046149	16	14	731.553	-68.943	276.504
394046149	16	15	730.492	-67.882	276.381
394046149	16	16	729.432	-66.822	276.26
394046150	16	1	696.551	-89.095	281.826

394046150	16	2	695.49	-90.156	282.148
394046150	16	3	694.43	-91.217	282.48
394046150	16	4	693.369	-92.277	282.82
394046150	16	5	692.309	-93.338	283.169
394046150	16	6	693.369	-94.399	283.421
394046150	16	7	694.43	-95.459	283.678
394046150	16	8	695.49	-96.52	283.94
394046150	16	9	696.551	-97.581	284.207
394046150	16	10	697.612	-96.52	283.828
394046150	16	11	698.673	-95.459	283.459
394046150	16	12	699.733	-94.399	283.101
394046150	16	13	700.794	-93.338	282.752
394046150	16	14	699.733	-92.277	282.513
394046150	16	15	698.673	-91.217	282.28
394046150	16	16	697.612	-90.156	282.051
394046151	16	1	700.794	-84.853	280.615
394046151	16	2	699.733	-85.913	280.906
394046151	16	3	698.673	-86.974	281.205
394046151	16	4	697.612	-88.035	281.511
394046151	16	5	696.551	-89.095	281.826
394046151	16	6	697.612	-90.156	282.051
394046151	16	7	698.673	-91.217	282.28
394046151	16	8	699.733	-92.277	282.513
394046151	16	9	700.794	-93.338	282.752
394046151	16	10	701.854	-92.277	282.412
394046151	16	11	702.915	-91.217	282.081
394046151	16	12	703.976	-90.156	281.758
394046151	16	13	705.036	-89.095	281.444
394046151	16	14	703.976	-88.035	281.23
394046151	16	15	702.915	-86.974	281.021
394046151	16	16	701.854	-85.913	280.816
394046152	16	1	705.036	-80.61	279.519
394046152	16	2	703.976	-81.671	279.783
394046152	16	3	702.915	-82.731	280.053
394046152	16	4	701.854	-83.792	280.331
394046152	16	5	700.794	-84.853	280.615
394046152	16	6	701.854	-85.913	280.816
394046152	16	7	702.915	-86.974	281.021
394046152	16	8	703.976	-88.035	281.23
394046152	16	9	705.036	-89.095	281.444
394046152	16	10	706.097	-88.035	281.137
394046152	16	11	707.158	-86.974	280.838
394046152	16	12	708.219	-85.913	280.546
394046152	16	13	709.279	-84.853	280.262
394046152	16	14	708.219	-83.792	280.071
394046152	16	15	707.158	-82.731	279.883
394046152	16	16	706.097	-81.671	279.699

394046153	16	1	709.279	-76.368	278.524
394046153	16	2	708.219	-77.428	278.764
394046153	16	3	707.158	-78.489	279.01
394046153	16	4	706.097	-79.549	279.261
394046153	16	5	705.036	-80.61	279.519
394046153	16	6	706.097	-81.671	279.699
394046153	16	7	707.158	-82.731	279.883
394046153	16	8	708.219	-83.792	280.071
394046153	16	9	709.279	-84.853	280.262
394046153	16	10	710.34	-83.792	279.984
394046153	16	11	711.4	-82.731	279.713
394046153	16	12	712.461	-81.671	279.448
394046153	16	13	713.522	-80.61	279.19
394046153	16	14	712.461	-79.549	279.018
394046153	16	15	711.4	-78.489	278.85
394046153	16	16	710.34	-77.428	278.686
394046154	16	1	713.522	-72.125	277.619
394046154	16	2	712.461	-73.186	277.838
394046154	16	3	711.4	-74.246	278.061
394046154	16	4	710.34	-75.307	278.29
394046154	16	5	709.279	-76.368	278.524
394046154	16	6	710.34	-77.428	278.686
394046154	16	7	711.4	-78.489	278.85
394046154	16	8	712.461	-79.549	279.018
394046154	16	9	713.522	-80.61	279.19
394046154	16	10	714.583	-79.549	278.937
394046154	16	11	715.643	-78.489	278.691
394046154	16	12	716.704	-77.428	278.451
394046154	16	13	717.764	-76.368	278.216
394046154	16	14	716.704	-75.307	278.062
394046154	16	15	715.643	-74.246	277.911
394046154	16	16	714.583	-73.186	277.764
394046155	16	1	717.764	-67.882	276.796
394046155	16	2	716.704	-68.943	276.994
394046155	16	3	715.643	-70.004	277.198
394046155	16	4	714.583	-71.064	277.406
394046155	16	5	713.522	-72.125	277.619
394046155	16	6	714.583	-73.186	277.764
394046155	16	7	715.643	-74.246	277.911
394046155	16	8	716.704	-75.307	278.062
394046155	16	9	717.764	-76.368	278.216
394046155	16	10	718.825	-75.307	277.986
394046155	16	11	719.886	-74.246	277.761
394046155	16	12	720.946	-73.186	277.542
394046155	16	13	722.007	-72.125	277.328
394046155	16	14	720.946	-71.064	277.191
394046155	16	15	719.886	-70.004	277.056

394046155	16	16	718.825	-68.943	276.925
394046156	16	1	722.007	-63.64	276.045
394046156	16	2	720.946	-64.7	276.226
394046156	16	3	719.886	-65.761	276.412
394046156	16	4	718.825	-66.822	276.601
394046156	16	5	717.764	-67.882	276.796
394046156	16	6	718.825	-68.943	276.925
394046156	16	7	719.886	-70.004	277.056
394046156	16	8	720.946	-71.064	277.191
394046156	16	9	722.007	-72.125	277.328
394046156	16	10	723.068	-71.064	277.119
394046156	16	11	724.128	-70.004	276.914
394046156	16	12	725.189	-68.943	276.715
394046156	16	13	726.25	-67.882	276.519
394046156	16	14	725.189	-66.822	276.397
394046156	16	15	724.128	-65.761	276.277
394046156	16	16	723.068	-64.7	276.16
394046157	16	1	726.25	-59.397	275.362
394046157	16	2	725.189	-60.458	275.527
394046157	16	3	724.128	-61.518	275.696
394046157	16	4	723.068	-62.579	275.868
394046157	16	5	722.007	-63.64	276.045
394046157	16	6	723.068	-64.7	276.16
394046157	16	7	724.128	-65.761	276.277
394046157	16	8	725.189	-66.822	276.397
394046157	16	9	726.25	-67.882	276.519
394046157	16	10	727.31	-66.822	276.329
394046157	16	11	728.371	-65.761	276.142
394046157	16	12	729.432	-64.7	275.96
394046157	16	13	730.492	-63.64	275.782
394046157	16	14	729.432	-62.579	275.673
394046157	16	15	728.371	-61.518	275.567
394046157	16	16	727.31	-60.458	275.463
394046158	3	1	730.602	105.956	284.904
394046158	3	2	734.845	110.199	286.062
394046158	3	3	727.399	109.16	286.189
394046159	16	1	735.796	102.884	283.647
394046159	16	2	736.856	103.945	283.905
394046159	16	3	737.917	105.005	284.167
394046159	16	4	738.978	106.066	284.435
394046159	16	5	737.944	107.099	284.825
394046159	16	6	736.911	108.132	285.227
394046159	16	7	735.878	109.166	285.639
394046159	16	8	734.845	110.199	286.062
394046159	16	9	733.784	109.138	285.765
394046159	16	10	732.723	108.077	285.472
394046159	16	11	731.663	107.017	285.185

394046159	16	12	730.602	105.956	284.904
394046159	16	13	731.635	104.923	284.511
394046159	16	14	732.668	103.89	284.129
394046159	16	15	733.702	102.857	283.757
394046159	16	16	734.735	101.823	283.394
394046160	16	1	740.038	98.641	282.222
394046160	16	2	741.099	99.702	282.454
394046160	16	3	742.16	100.763	282.69
394046160	16	4	743.22	101.823	282.93
394046160	16	5	742.16	102.884	283.292
394046160	16	6	741.099	103.945	283.663
394046160	16	7	740.038	105.005	284.044
394046160	16	8	738.978	106.066	284.435
394046160	16	9	737.917	105.005	284.167
394046160	16	10	736.856	103.945	283.905
394046160	16	11	735.796	102.884	283.647
394046160	16	12	734.735	101.823	283.394
394046160	16	13	735.796	100.763	283.031
394046160	16	14	736.856	99.702	282.677
394046160	16	15	737.917	98.641	282.332
394046160	16	16	738.978	97.581	281.995
394046161	16	1	744.281	94.399	280.931
394046161	16	2	745.342	95.459	281.14
394046161	16	3	746.402	96.52	281.353
394046161	16	4	747.463	97.581	281.569
394046161	16	5	746.402	98.641	281.897
394046161	16	6	745.342	99.702	282.233
394046161	16	7	744.281	100.763	282.577
394046161	16	8	743.22	101.823	282.93
394046161	16	9	742.16	100.763	282.69
394046161	16	10	741.099	99.702	282.454
394046161	16	11	740.038	98.641	282.222
394046161	16	12	738.978	97.581	281.995
394046161	16	13	740.038	96.52	281.666
394046161	16	14	741.099	95.459	281.345
394046161	16	15	742.16	94.399	281.032
394046161	16	16	743.22	93.338	280.726
394046162	16	1	748.523	90.156	279.757
394046162	16	2	749.584	91.217	279.945
394046162	16	3	750.645	92.277	280.137
394046162	16	4	751.706	93.338	280.334
394046162	16	5	750.645	94.399	280.631
394046162	16	6	749.584	95.459	280.936
394046162	16	7	748.523	96.52	281.249
394046162	16	8	747.463	97.581	281.569
394046162	16	9	746.402	96.52	281.353
394046162	16	10	745.342	95.459	281.14

394046162	16	11	744.281	94.399	280.931
394046162	16	12	743.22	93.338	280.726
394046162	16	13	744.281	92.277	280.427
394046162	16	14	745.342	91.217	280.135
394046162	16	15	746.402	90.156	279.851
394046162	16	16	747.463	89.095	279.572
394046163	16	1	752.766	85.913	278.688
394046163	16	2	753.827	86.974	278.86
394046163	16	3	754.887	88.035	279.035
394046163	16	4	755.948	89.095	279.213
394046163	16	5	754.887	90.156	279.484
394046163	16	6	753.827	91.217	279.76
394046163	16	7	752.766	92.277	280.044
394046163	16	8	751.706	93.338	280.334
394046163	16	9	750.645	92.277	280.137
394046163	16	10	749.584	91.217	279.945
394046163	16	11	748.523	90.156	279.757
394046163	16	12	747.463	89.095	279.572
394046163	16	13	748.523	88.035	279.3
394046163	16	14	749.584	86.974	279.033
394046163	16	15	750.645	85.913	278.774
394046163	16	16	751.706	84.853	278.52
394046164	16	1	725.189	105.005	284.922
394046164	16	2	726.25	106.066	285.205
394046164	16	3	727.31	107.127	285.493
394046164	16	4	728.371	108.187	285.787
394046164	16	5	728	108.558	285.939
394046164	16	6	727.705	108.853	286.061
394046164	16	7	727.499	109.06	286.147
394046164	16	8	727.399	109.16	286.189
394046164	16	9	725.537	108.9	286.22
394046164	16	10	723.676	108.64	286.25
394046164	16	11	721.814	108.38	286.28
394046164	16	12	719.952	108.121	286.31
394046164	16	13	720.996	107.077	285.876
394046164	16	14	722.04	106.033	285.454
394046164	16	15	723.084	104.989	285.044
394046164	16	16	724.128	103.945	284.645
394046165	16	1	729.432	100.763	283.376
394046165	16	2	730.492	101.823	283.629
394046165	16	3	731.553	102.884	283.887
394046165	16	4	732.614	103.945	284.149
394046165	16	5	731.553	105.005	284.542
394046165	16	6	730.492	106.066	284.946
394046165	16	7	729.432	107.127	285.361
394046165	16	8	728.371	108.187	285.787
394046165	16	9	727.31	107.127	285.493

394046165	16	10	726.25	106.066	285.205
394046165	16	11	725.189	105.005	284.922
394046165	16	12	724.128	103.945	284.645
394046165	16	13	725.189	102.884	284.25
394046165	16	14	726.25	101.823	283.866
394046165	16	15	727.31	100.763	283.492
394046165	16	16	728.371	99.702	283.127
394046166	16	1	733.674	96.52	281.982
394046166	16	2	734.735	97.581	282.21
394046166	16	3	735.796	98.641	282.441
394046166	16	4	736.856	99.702	282.677
394046166	16	5	735.796	100.763	283.031
394046166	16	6	734.735	101.823	283.394
394046166	16	7	733.674	102.884	283.767
394046166	16	8	732.614	103.945	284.149
394046166	16	9	731.553	102.884	283.887
394046166	16	10	730.492	101.823	283.629
394046166	16	11	729.432	100.763	283.376
394046166	16	12	728.371	99.702	283.127
394046166	16	13	729.432	98.641	282.772
394046166	16	14	730.492	97.581	282.426
394046166	16	15	731.553	96.52	282.088
394046166	16	16	732.614	95.459	281.759
394046167	16	1	737.917	92.277	280.72
394046167	16	2	738.978	93.338	280.925
394046167	16	3	740.038	94.399	281.133
394046167	16	4	741.099	95.459	281.345
394046167	16	5	740.038	96.52	281.666
394046167	16	6	738.978	97.581	281.995
394046167	16	7	737.917	98.641	282.332
394046167	16	8	736.856	99.702	282.677
394046167	16	9	735.796	98.641	282.441
394046167	16	10	734.735	97.581	282.21
394046167	16	11	733.674	96.52	281.982
394046167	16	12	732.614	95.459	281.759
394046167	16	13	733.674	94.399	281.437
394046167	16	14	734.735	93.338	281.124
394046167	16	15	735.796	92.277	280.818
394046167	16	16	736.856	91.217	280.519
394046168	16	1	742.16	88.035	279.572
394046168	16	2	743.22	89.095	279.756
394046168	16	3	744.281	90.156	279.944
394046168	16	4	745.342	91.217	280.135
394046168	16	5	744.281	92.277	280.427
394046168	16	6	743.22	93.338	280.726
394046168	16	7	742.16	94.399	281.032
394046168	16	8	741.099	95.459	281.345

394046168	16	9	740.038	94.399	281.133
394046168	16	10	738.978	93.338	280.925
394046168	16	11	737.917	92.277	280.72
394046168	16	12	736.856	91.217	280.519
394046168	16	13	737.917	90.156	280.227
394046168	16	14	738.978	89.095	279.941
394046168	16	15	740.038	88.035	279.663
394046168	16	16	741.099	86.974	279.391
394046169	16	1	746.402	83.792	278.525
394046169	16	2	747.463	84.853	278.691
394046169	16	3	748.523	85.913	278.861
394046169	16	4	749.584	86.974	279.033
394046169	16	5	748.523	88.035	279.3
394046169	16	6	747.463	89.095	279.572
394046169	16	7	746.402	90.156	279.851
394046169	16	8	745.342	91.217	280.135
394046169	16	9	744.281	90.156	279.944
394046169	16	10	743.22	89.095	279.756
394046169	16	11	742.16	88.035	279.572
394046169	16	12	741.099	86.974	279.391
394046169	16	13	742.16	85.913	279.125
394046169	16	14	743.22	84.853	278.865
394046169	16	15	744.281	83.792	278.61
394046169	16	16	745.342	82.731	278.362
394046170	3	1	715.71	103.878	285.123
394046170	3	2	719.952	108.121	286.31
394046170	3	3	712.506	107.082	286.426
394046171	16	1	718.825	102.884	284.618
394046171	16	2	719.886	103.945	284.896
394046171	16	3	720.946	105.005	285.179
394046171	16	4	722.007	106.066	285.467
394046171	16	5	721.493	106.58	285.674
394046171	16	6	720.98	107.093	285.883
394046171	16	7	720.466	107.607	286.095
394046171	16	8	719.952	108.121	286.31
394046171	16	9	718.892	107.06	286.005
394046171	16	10	717.831	105.999	285.705
394046171	16	11	716.771	104.939	285.411
394046171	16	12	715.71	103.878	285.123
394046171	16	13	716.223	103.364	284.925
394046171	16	14	716.737	102.851	284.729
394046171	16	15	717.251	102.337	284.536
394046171	16	16	717.764	101.823	284.345
394046172	16	1	723.068	98.641	283.106
394046172	16	2	724.128	99.702	283.355
394046172	16	3	725.189	100.763	283.608
394046172	16	4	726.25	101.823	283.866

394046172	16	5	725.189	102.884	284.25
394046172	16	6	724.128	103.945	284.645
394046172	16	7	723.068	105.005	285.05
394046172	16	8	722.007	106.066	285.467
394046172	16	9	720.946	105.005	285.179
394046172	16	10	719.886	103.945	284.896
394046172	16	11	718.825	102.884	284.618
394046172	16	12	717.764	101.823	284.345
394046172	16	13	718.825	100.763	283.959
394046172	16	14	719.886	99.702	283.584
394046172	16	15	720.946	98.641	283.218
394046172	16	16	722.007	97.581	282.862
394046173	16	1	727.31	94.399	281.744
394046173	16	2	728.371	95.459	281.967
394046173	16	3	729.432	96.52	282.195
394046173	16	4	730.492	97.581	282.426
394046173	16	5	729.432	98.641	282.772
394046173	16	6	728.371	99.702	283.127
394046173	16	7	727.31	100.763	283.492
394046173	16	8	726.25	101.823	283.866
394046173	16	9	725.189	100.763	283.608
394046173	16	10	724.128	99.702	283.355
394046173	16	11	723.068	98.641	283.106
394046173	16	12	722.007	97.581	282.862
394046173	16	13	723.068	96.52	282.515
394046173	16	14	724.128	95.459	282.177
394046173	16	15	725.189	94.399	281.847
394046173	16	16	726.25	93.338	281.525
394046174	16	1	730.492	89.095	280.313
394046174	16	2	729.432	90.156	280.605
394046174	16	3	728.371	91.217	280.905
394046174	16	4	727.31	92.277	281.211
394046174	16	5	726.25	93.338	281.525
394046174	16	6	727.31	94.399	281.744
394046174	16	7	728.371	95.459	281.967
394046174	16	8	729.432	96.52	282.195
394046174	16	9	730.492	97.581	282.426
394046174	16	10	731.553	96.52	282.088
394046174	16	11	732.614	95.459	281.759
394046174	16	12	733.674	94.399	281.437
394046174	16	13	734.735	93.338	281.124
394046174	16	14	733.674	92.277	280.916
394046174	16	15	732.614	91.217	280.711
394046174	16	16	731.553	90.156	280.51
394046175	16	1	735.796	85.913	279.389
394046175	16	2	736.856	86.974	279.57
394046175	16	3	737.917	88.035	279.754

394046175	16	4	738.978	89.095	279.941
394046175	16	5	737.917	90.156	280.227
394046175	16	6	736.856	91.217	280.519
394046175	16	7	735.796	92.277	280.818
394046175	16	8	734.735	93.338	281.124
394046175	16	9	733.674	92.277	280.916
394046175	16	10	732.614	91.217	280.711
394046175	16	11	731.553	90.156	280.51
394046175	16	12	730.492	89.095	280.313
394046175	16	13	731.553	88.035	280.028
394046175	16	14	732.614	86.974	279.75
394046175	16	15	733.674	85.913	279.478
394046175	16	16	734.735	84.853	279.212
394046176	16	1	738.978	80.61	278.208
394046176	16	2	737.917	81.671	278.45
394046176	16	3	736.856	82.731	278.698
394046176	16	4	735.796	83.792	278.952
394046176	16	5	734.735	84.853	279.212
394046176	16	6	735.796	85.913	279.389
394046176	16	7	736.856	86.974	279.57
394046176	16	8	737.917	88.035	279.754
394046176	16	9	738.978	89.095	279.941
394046176	16	10	740.038	88.035	279.663
394046176	16	11	741.099	86.974	279.391
394046176	16	12	742.16	85.913	279.125
394046176	16	13	743.22	84.853	278.865
394046176	16	14	742.16	83.792	278.696
394046176	16	15	741.099	82.731	278.53
394046176	16	16	740.038	81.671	278.367
394046177	16	1	744.281	77.428	277.434
394046177	16	2	745.342	78.489	277.581
394046177	16	3	746.402	79.549	277.729
394046177	16	4	747.463	80.61	277.882
394046177	16	5	746.402	81.671	278.119
394046177	16	6	745.342	82.731	278.362
394046177	16	7	744.281	83.792	278.61
394046177	16	8	743.22	84.853	278.865
394046177	16	9	742.16	83.792	278.696
394046177	16	10	741.099	82.731	278.53
394046177	16	11	740.038	81.671	278.367
394046177	16	12	738.978	80.61	278.208
394046177	16	13	740.038	79.549	277.971
394046177	16	14	741.099	78.489	277.739
394046177	16	15	742.16	77.428	277.512
394046177	16	16	743.22	76.368	277.291
394046178	3	1	708.263	102.839	285.225
394046178	3	2	712.506	107.082	286.426

394046178	3	3	705.06	106.042	286.535
394046179	16	1	712.528	100.696	284.291
394046179	16	2	713.588	101.757	284.563
394046179	16	3	714.649	102.817	284.84
394046179	16	4	715.71	103.878	285.123
394046179	16	5	714.909	104.679	285.438
394046179	16	6	714.108	105.48	285.76
394046179	16	7	713.307	106.281	286.089
394046179	16	8	712.506	107.082	286.426
394046179	16	9	711.446	106.021	286.116
394046179	16	10	710.385	104.96	285.813
394046179	16	11	709.324	103.9	285.516
394046179	16	12	708.263	102.839	285.225
394046179	16	13	709.064	102.038	284.915
394046179	16	14	709.865	101.237	284.611
394046179	16	15	710.666	100.436	284.314
394046179	16	16	711.467	99.635	284.023
394046180	16	1	716.704	96.52	282.838
394046180	16	2	717.764	97.581	283.083
394046180	16	3	718.825	98.641	283.331
394046180	16	4	719.886	99.702	283.584
394046180	16	5	718.842	100.746	283.953
394046180	16	6	717.798	101.79	284.333
394046180	16	7	716.754	102.834	284.723
394046180	16	8	715.71	103.878	285.123
394046180	16	9	714.649	102.817	284.84
394046180	16	10	713.588	101.757	284.563
394046180	16	11	712.528	100.696	284.291
394046180	16	12	711.467	99.635	284.023
394046180	16	13	712.511	98.591	283.653
394046180	16	14	713.555	97.547	283.293
394046180	16	15	714.599	96.503	282.941
394046180	16	16	715.643	95.459	282.599
394046181	16	1	720.946	92.277	281.508
394046181	16	2	722.007	93.338	281.727
394046181	16	3	723.068	94.399	281.95
394046181	16	4	724.128	95.459	282.177
394046181	16	5	723.068	96.52	282.515
394046181	16	6	722.007	97.581	282.862
394046181	16	7	720.946	98.641	283.218
394046181	16	8	719.886	99.702	283.584
394046181	16	9	718.825	98.641	283.331
394046181	16	10	717.764	97.581	283.083
394046181	16	11	716.704	96.52	282.838
394046181	16	12	715.643	95.459	282.599
394046181	16	13	716.704	94.399	282.26
394046181	16	14	717.764	93.338	281.93

394046181	16	15	718.825	92.277	281.607
394046181	16	16	719.886	91.217	281.293
394046182	16	1	725.189	88.035	280.303
394046182	16	2	726.25	89.095	280.5
394046182	16	3	727.31	90.156	280.7
394046182	16	4	728.371	91.217	280.905
394046182	16	5	727.31	92.277	281.211
394046182	16	6	726.25	93.338	281.525
394046182	16	7	725.189	94.399	281.847
394046182	16	8	724.128	95.459	282.177
394046182	16	9	723.068	94.399	281.95
394046182	16	10	722.007	93.338	281.727
394046182	16	11	720.946	92.277	281.508
394046182	16	12	719.886	91.217	281.293
394046182	16	13	720.946	90.156	280.987
394046182	16	14	722.007	89.095	280.687
394046182	16	15	723.068	88.035	280.396
394046182	16	16	724.128	86.974	280.11
394046183	16	1	729.432	83.792	279.209
394046183	16	2	730.492	84.853	279.386
394046183	16	3	731.553	85.913	279.566
394046183	16	4	732.614	86.974	279.75
394046183	16	5	731.553	88.035	280.028
394046183	16	6	730.492	89.095	280.313
394046183	16	7	729.432	90.156	280.605
394046183	16	8	728.371	91.217	280.905
394046183	16	9	727.31	90.156	280.7
394046183	16	10	726.25	89.095	280.5
394046183	16	11	725.189	88.035	280.303
394046183	16	12	724.128	86.974	280.11
394046183	16	13	725.189	85.913	279.832
394046183	16	14	726.25	84.853	279.56
394046183	16	15	727.31	83.792	279.295
394046183	16	16	728.371	82.731	279.035
394046184	16	1	733.674	79.549	278.212
394046184	16	2	734.735	80.61	278.371
394046184	16	3	735.796	81.671	278.533
394046184	16	4	736.856	82.731	278.698
394046184	16	5	735.796	83.792	278.952
394046184	16	6	734.735	84.853	279.212
394046184	16	7	733.674	85.913	279.478
394046184	16	8	732.614	86.974	279.75
394046184	16	9	731.553	85.913	279.566
394046184	16	10	730.492	84.853	279.386
394046184	16	11	729.432	83.792	279.209
394046184	16	12	728.371	82.731	279.035
394046184	16	13	729.432	81.671	278.782

394046184	16	14	730.492	80.61	278.534
394046184	16	15	731.553	79.549	278.292
394046184	16	16	732.614	78.489	278.056
394046185	16	1	737.917	75.307	277.302
394046185	16	2	738.978	76.368	277.445
394046185	16	3	740.038	77.428	277.59
394046185	16	4	741.099	78.489	277.739
394046185	16	5	740.038	79.549	277.971
394046185	16	6	738.978	80.61	278.208
394046185	16	7	737.917	81.671	278.45
394046185	16	8	736.856	82.731	278.698
394046185	16	9	735.796	81.671	278.533
394046185	16	10	734.735	80.61	278.371
394046185	16	11	733.674	79.549	278.212
394046185	16	12	732.614	78.489	278.056
394046185	16	13	733.674	77.428	277.825
394046185	16	14	734.735	76.368	277.599
394046185	16	15	735.796	75.307	277.378
394046185	16	16	736.856	74.246	277.162
394046186	16	1	706.097	98.641	284.014
394046186	16	2	707.158	99.702	284.282
394046186	16	3	708.219	100.763	284.555
394046186	16	4	709.279	101.823	284.833
394046186	16	5	708.224	102.878	285.24
394046186	16	6	707.169	103.933	285.659
394046186	16	7	706.115	104.988	286.091
394046186	16	8	705.06	106.042	286.535
394046186	16	9	703.999	104.982	286.222
394046186	16	10	702.939	103.921	285.915
394046186	16	11	701.878	102.86	285.615
394046186	16	12	700.817	101.8	285.32
394046186	16	13	701.872	100.745	284.911
394046186	16	14	702.927	99.69	284.514
394046186	16	15	703.982	98.636	284.128
394046186	16	16	705.036	97.581	283.752
394046187	16	1	710.34	94.399	282.573
394046187	16	2	711.4	95.459	282.812
394046187	16	3	712.461	96.52	283.056
394046187	16	4	713.522	97.581	283.304
394046187	16	5	712.461	98.641	283.671
394046187	16	6	711.4	99.702	284.048
394046187	16	7	710.34	100.763	284.435
394046187	16	8	709.279	101.823	284.833
394046187	16	9	708.219	100.763	284.555
394046187	16	10	707.158	99.702	284.282
394046187	16	11	706.097	98.641	284.014
394046187	16	12	705.036	97.581	283.752

394046187	16	13	706.097	96.52	283.385
394046187	16	14	707.158	95.459	283.027
394046187	16	15	708.219	94.399	282.678
394046187	16	16	709.279	93.338	282.339
394046188	16	1	714.583	90.156	281.274
394046188	16	2	715.643	91.217	281.489
394046188	16	3	716.704	92.277	281.707
394046188	16	4	717.764	93.338	281.93
394046188	16	5	716.704	94.399	282.26
394046188	16	6	715.643	95.459	282.599
394046188	16	7	714.583	96.52	282.947
394046188	16	8	713.522	97.581	283.304
394046188	16	9	712.461	96.52	283.056
394046188	16	10	711.4	95.459	282.812
394046188	16	11	710.34	94.399	282.573
394046188	16	12	709.279	93.338	282.339
394046188	16	13	710.34	92.277	282.008
394046188	16	14	711.4	91.217	281.685
394046188	16	15	712.461	90.156	281.371
394046188	16	16	713.522	89.095	281.064
394046189	16	1	718.825	85.913	280.099
394046189	16	2	719.886	86.974	280.292
394046189	16	3	720.946	88.035	280.488
394046189	16	4	722.007	89.095	280.687
394046189	16	5	720.946	90.156	280.987
394046189	16	6	719.886	91.217	281.293
394046189	16	7	718.825	92.277	281.607
394046189	16	8	717.764	93.338	281.93
394046189	16	9	716.704	92.277	281.707
394046189	16	10	715.643	91.217	281.489
394046189	16	11	714.583	90.156	281.274
394046189	16	12	713.522	89.095	281.064
394046189	16	13	714.583	88.035	280.765
394046189	16	14	715.643	86.974	280.473
394046189	16	15	716.704	85.913	280.188
394046189	16	16	717.764	84.853	279.91
394046190	16	1	723.068	81.671	279.031
394046190	16	2	724.128	82.731	279.204
394046190	16	3	725.189	83.792	279.381
394046190	16	4	726.25	84.853	279.56
394046190	16	5	725.189	85.913	279.832
394046190	16	6	724.128	86.974	280.11
394046190	16	7	723.068	88.035	280.396
394046190	16	8	722.007	89.095	280.687
394046190	16	9	720.946	88.035	280.488
394046190	16	10	719.886	86.974	280.292
394046190	16	11	718.825	85.913	280.099

394046190	16	12	717.764	84.853	279.91
394046190	16	13	718.825	83.792	279.639
394046190	16	14	719.886	82.731	279.374
394046190	16	15	720.946	81.671	279.115
394046190	16	16	722.007	80.61	278.862
394046191	16	1	727.31	77.428	278.059
394046191	16	2	728.371	78.489	278.215
394046191	16	3	729.432	79.549	278.373
394046191	16	4	730.492	80.61	278.534
394046191	16	5	729.432	81.671	278.782
394046191	16	6	728.371	82.731	279.035
394046191	16	7	727.31	83.792	279.295
394046191	16	8	726.25	84.853	279.56
394046191	16	9	725.189	83.792	279.381
394046191	16	10	724.128	82.731	279.204
394046191	16	11	723.068	81.671	279.031
394046191	16	12	722.007	80.61	278.862
394046191	16	13	723.068	79.549	278.615
394046191	16	14	724.128	78.489	278.373
394046191	16	15	725.189	77.428	278.137
394046191	16	16	726.25	76.368	277.907
394046192	16	1	731.553	73.186	277.173
394046192	16	2	732.614	74.246	277.312
394046192	16	3	733.674	75.307	277.454
394046192	16	4	734.735	76.368	277.599
394046192	16	5	733.674	77.428	277.825
394046192	16	6	732.614	78.489	278.056
394046192	16	7	731.553	79.549	278.292
394046192	16	8	730.492	80.61	278.534
394046192	16	9	729.432	79.549	278.373
394046192	16	10	728.371	78.489	278.215
394046192	16	11	727.31	77.428	278.059
394046192	16	12	726.25	76.368	277.907
394046192	16	13	727.31	75.307	277.682
394046192	16	14	728.371	74.246	277.462
394046192	16	15	729.432	73.186	277.247
394046192	16	16	730.492	72.125	277.037
394046193	16	1	735.796	68.943	276.364
394046193	16	2	736.856	70.004	276.489
394046193	16	3	737.917	71.064	276.615
394046193	16	4	738.978	72.125	276.745
394046193	16	5	737.917	73.186	276.951
394046193	16	6	736.856	74.246	277.162
394046193	16	7	735.796	75.307	277.378
394046193	16	8	734.735	76.368	277.599
394046193	16	9	733.674	75.307	277.454
394046193	16	10	732.614	74.246	277.312

394046193	16	11	731.553	73.186	277.173
394046193	16	12	730.492	72.125	277.037
394046193	16	13	731.553	71.064	276.831
394046193	16	14	732.614	70.004	276.631
394046193	16	15	733.674	68.943	276.434
394046193	16	16	734.735	67.882	276.243
394046194	16	1	704.042	92.211	282.29
394046194	16	2	705.103	93.271	282.523
394046194	16	3	706.164	94.332	282.761
394046194	16	4	707.225	95.393	283.004
394046194	16	5	706.147	96.47	283.367
394046194	16	6	705.07	97.547	283.74
394046194	16	7	703.992	98.625	284.124
394046194	16	8	702.915	99.702	284.519
394046194	16	9	701.854	98.641	284.246
394046194	16	10	700.794	97.581	283.979
394046194	16	11	699.733	96.52	283.716
394046194	16	12	698.673	95.459	283.459
394046194	16	13	699.75	94.382	283.095
394046194	16	14	700.827	93.305	282.741
394046194	16	15	701.905	92.227	282.396
394046194	16	16	702.982	91.15	282.06
394046195	16	1	708.219	88.035	281.044
394046195	16	2	709.279	89.095	281.253
394046195	16	3	710.34	90.156	281.467
394046195	16	4	711.4	91.217	281.685
394046195	16	5	710.356	92.261	282.003
394046195	16	6	709.312	93.305	282.328
394046195	16	7	708.269	94.349	282.662
394046195	16	8	707.225	95.393	283.004
394046195	16	9	706.164	94.332	282.761
394046195	16	10	705.103	93.271	282.523
394046195	16	11	704.042	92.211	282.29
394046195	16	12	702.982	91.15	282.06
394046195	16	13	704.026	90.106	281.743
394046195	16	14	705.07	89.062	281.434
394046195	16	15	706.114	88.018	281.132
394046195	16	16	707.158	86.974	280.838
394046196	16	1	711.4	82.731	279.713
394046196	16	2	710.34	83.792	279.984
394046196	16	3	709.279	84.853	280.262
394046196	16	4	708.219	85.913	280.546
394046196	16	5	707.158	86.974	280.838
394046196	16	6	708.219	88.035	281.044
394046196	16	7	709.279	89.095	281.253
394046196	16	8	710.34	90.156	281.467
394046196	16	9	711.4	91.217	281.685

394046196	16	10	712.461	90.156	281.371
394046196	16	11	713.522	89.095	281.064
394046196	16	12	714.583	88.035	280.765
394046196	16	13	715.643	86.974	280.473
394046196	16	14	714.583	85.913	280.278
394046196	16	15	713.522	84.853	280.086
394046196	16	16	712.461	83.792	279.897
394046197	16	1	716.704	79.549	278.857
394046197	16	2	717.764	80.61	279.026
394046197	16	3	718.825	81.671	279.198
394046197	16	4	719.886	82.731	279.374
394046197	16	5	718.825	83.792	279.639
394046197	16	6	717.764	84.853	279.91
394046197	16	7	716.704	85.913	280.188
394046197	16	8	715.643	86.974	280.473
394046197	16	9	714.583	85.913	280.278
394046197	16	10	713.522	84.853	280.086
394046197	16	11	712.461	83.792	279.897
394046197	16	12	711.4	82.731	279.713
394046197	16	13	712.461	81.671	279.448
394046197	16	14	713.522	80.61	279.19
394046197	16	15	714.583	79.549	278.937
394046197	16	16	715.643	78.489	278.691
394046198	16	1	720.946	75.307	277.91
394046198	16	2	722.007	76.368	278.061
394046198	16	3	723.068	77.428	278.216
394046198	16	4	724.128	78.489	278.373
394046198	16	5	723.068	79.549	278.615
394046198	16	6	722.007	80.61	278.862
394046198	16	7	720.946	81.671	279.115
394046198	16	8	719.886	82.731	279.374
394046198	16	9	718.825	81.671	279.198
394046198	16	10	717.764	80.61	279.026
394046198	16	11	716.704	79.549	278.857
394046198	16	12	715.643	78.489	278.691
394046198	16	13	716.704	77.428	278.451
394046198	16	14	717.764	76.368	278.216
394046198	16	15	718.825	75.307	277.986
394046198	16	16	719.886	74.246	277.761
394046199	16	1	725.189	71.064	277.047
394046199	16	2	726.25	72.125	277.183
394046199	16	3	727.31	73.186	277.321
394046199	16	4	728.371	74.246	277.462
394046199	16	5	727.31	75.307	277.682
394046199	16	6	726.25	76.368	277.907
394046199	16	7	725.189	77.428	278.137
394046199	16	8	724.128	78.489	278.373

394046199	16	9	723.068	77.428	278.216
394046199	16	10	722.007	76.368	278.061
394046199	16	11	720.946	75.307	277.91
394046199	16	12	719.886	74.246	277.761
394046199	16	13	720.946	73.186	277.542
394046199	16	14	722.007	72.125	277.328
394046199	16	15	723.068	71.064	277.119
394046199	16	16	724.128	70.004	276.914
394046200	16	1	729.432	66.822	276.26
394046200	16	2	730.492	67.882	276.381
394046200	16	3	731.553	68.943	276.504
394046200	16	4	732.614	70.004	276.631
394046200	16	5	731.553	71.064	276.831
394046200	16	6	730.492	72.125	277.037
394046200	16	7	729.432	73.186	277.247
394046200	16	8	728.371	74.246	277.462
394046200	16	9	727.31	73.186	277.321
394046200	16	10	726.25	72.125	277.183
394046200	16	11	725.189	71.064	277.047
394046200	16	12	724.128	70.004	276.914
394046200	16	13	725.189	68.943	276.715
394046200	16	14	726.25	67.882	276.519
394046200	16	15	727.31	66.822	276.329
394046200	16	16	728.371	65.761	276.142
394046201	16	1	697.612	90.156	282.051
394046201	16	2	698.673	91.217	282.28
394046201	16	3	699.733	92.277	282.513
394046201	16	4	700.794	93.338	282.752
394046201	16	5	699.733	94.399	283.101
394046201	16	6	698.673	95.459	283.459
394046201	16	7	697.612	96.52	283.828
394046201	16	8	696.551	97.581	284.207
394046201	16	9	695.49	96.52	283.94
394046201	16	10	694.43	95.459	283.678
394046201	16	11	693.369	94.399	283.421
394046201	16	12	692.309	93.338	283.169
394046201	16	13	693.369	92.277	282.82
394046201	16	14	694.43	91.217	282.48
394046201	16	15	695.49	90.156	282.148
394046201	16	16	696.551	89.095	281.826
394046202	16	1	701.854	85.913	280.816
394046202	16	2	702.915	86.974	281.021
394046202	16	3	703.976	88.035	281.23
394046202	16	4	705.036	89.095	281.444
394046202	16	5	703.976	90.156	281.758
394046202	16	6	702.915	91.217	282.081
394046202	16	7	701.854	92.277	282.412

394046202	16	8	700.794	93.338	282.752
394046202	16	9	699.733	92.277	282.513
394046202	16	10	698.673	91.217	282.28
394046202	16	11	697.612	90.156	282.051
394046202	16	12	696.551	89.095	281.826
394046202	16	13	697.612	88.035	281.511
394046202	16	14	698.673	86.974	281.205
394046202	16	15	699.733	85.913	280.906
394046202	16	16	700.794	84.853	280.615
394046203	16	1	706.097	81.671	279.699
394046203	16	2	707.158	82.731	279.883
394046203	16	3	708.219	83.792	280.071
394046203	16	4	709.279	84.853	280.262
394046203	16	5	708.219	85.913	280.546
394046203	16	6	707.158	86.974	280.838
394046203	16	7	706.097	88.035	281.137
394046203	16	8	705.036	89.095	281.444
394046203	16	9	703.976	88.035	281.23
394046203	16	10	702.915	86.974	281.021
394046203	16	11	701.854	85.913	280.816
394046203	16	12	700.794	84.853	280.615
394046203	16	13	701.854	83.792	280.331
394046203	16	14	702.915	82.731	280.053
394046203	16	15	703.976	81.671	279.783
394046203	16	16	705.036	80.61	279.519
394046204	16	1	710.34	77.428	278.686
394046204	16	2	711.4	78.489	278.85
394046204	16	3	712.461	79.549	279.018
394046204	16	4	713.522	80.61	279.19
394046204	16	5	712.461	81.671	279.448
394046204	16	6	711.4	82.731	279.713
394046204	16	7	710.34	83.792	279.984
394046204	16	8	709.279	84.853	280.262
394046204	16	9	708.219	83.792	280.071
394046204	16	10	707.158	82.731	279.883
394046204	16	11	706.097	81.671	279.699
394046204	16	12	705.036	80.61	279.519
394046204	16	13	706.097	79.549	279.261
394046204	16	14	707.158	78.489	279.01
394046204	16	15	708.219	77.428	278.764
394046204	16	16	709.279	76.368	278.524
394046205	16	1	714.583	73.186	277.764
394046205	16	2	715.643	74.246	277.911
394046205	16	3	716.704	75.307	278.062
394046205	16	4	717.764	76.368	278.216
394046205	16	5	716.704	77.428	278.451
394046205	16	6	715.643	78.489	278.691

394046205	16	7	714.583	79.549	278.937
394046205	16	8	713.522	80.61	279.19
394046205	16	9	712.461	79.549	279.018
394046205	16	10	711.4	78.489	278.85
394046205	16	11	710.34	77.428	278.686
394046205	16	12	709.279	76.368	278.524
394046205	16	13	710.34	75.307	278.29
394046205	16	14	711.4	74.246	278.061
394046205	16	15	712.461	73.186	277.838
394046205	16	16	713.522	72.125	277.619
394046206	16	1	718.825	68.943	276.925
394046206	16	2	719.886	70.004	277.056
394046206	16	3	720.946	71.064	277.191
394046206	16	4	722.007	72.125	277.328
394046206	16	5	720.946	73.186	277.542
394046206	16	6	719.886	74.246	277.761
394046206	16	7	718.825	75.307	277.986
394046206	16	8	717.764	76.368	278.216
394046206	16	9	716.704	75.307	278.062
394046206	16	10	715.643	74.246	277.911
394046206	16	11	714.583	73.186	277.764
394046206	16	12	713.522	72.125	277.619
394046206	16	13	714.583	71.064	277.406
394046206	16	14	715.643	70.004	277.198
394046206	16	15	716.704	68.943	276.994
394046206	16	16	717.764	67.882	276.796
394046207	16	1	723.068	64.7	276.16
394046207	16	2	724.128	65.761	276.277
394046207	16	3	725.189	66.822	276.397
394046207	16	4	726.25	67.882	276.519
394046207	16	5	725.189	68.943	276.715
394046207	16	6	724.128	70.004	276.914
394046207	16	7	723.068	71.064	277.119
394046207	16	8	722.007	72.125	277.328
394046207	16	9	720.946	71.064	277.191
394046207	16	10	719.886	70.004	277.056
394046207	16	11	718.825	68.943	276.925
394046207	16	12	717.764	67.882	276.796
394046207	16	13	718.825	66.822	276.601
394046207	16	14	719.886	65.761	276.412
394046207	16	15	720.946	64.7	276.226
394046207	16	16	722.007	63.64	276.045
394046208	16	1	727.31	60.458	275.463
394046208	16	2	728.371	61.518	275.567
394046208	16	3	729.432	62.579	275.673
394046208	16	4	730.492	63.64	275.782
394046208	16	5	729.432	64.7	275.96

394046208	16	6	728.371	65.761	276.142
394046208	16	7	727.31	66.822	276.329
394046208	16	8	726.25	67.882	276.519
394046208	16	9	725.189	66.822	276.397
394046208	16	10	724.128	65.761	276.277
394046208	16	11	723.068	64.7	276.16
394046208	16	12	722.007	63.64	276.045
394046208	16	13	723.068	62.579	275.868
394046208	16	14	724.128	61.518	275.696
394046208	16	15	725.189	60.458	275.527
394046208	16	16	726.25	59.397	275.362
394046210	16	1	694.43	-99.702	284.998
394046210	16	2	693.364	-100.768	285.412
394046210	16	3	692.299	-101.833	285.84
394046210	16	4	691.233	-102.899	286.281
394046210	16	5	690.167	-103.964	286.736
394046210	16	6	692.029	-104.224	286.712
394046210	16	7	693.891	-104.484	286.688
394046210	16	8	695.752	-104.744	286.663
394046210	16	9	697.614	-105.003	286.638
394046210	16	10	697.736	-104.882	286.586
394046210	16	11	697.963	-104.654	286.489
394046210	16	12	698.28	-104.337	286.354
394046210	16	13	698.673	-103.945	286.189
394046210	16	14	697.612	-102.884	285.882
394046210	16	15	696.551	-101.823	285.581
394046210	16	16	695.49	-100.763	285.287
394046211	16	1	698.673	-95.459	283.459
394046211	16	2	697.612	-96.52	283.828
394046211	16	3	696.551	-97.581	284.207
394046211	16	4	695.49	-98.641	284.596
394046211	16	5	694.43	-99.702	284.998
394046211	16	6	695.49	-100.763	285.287
394046211	16	7	696.551	-101.823	285.581
394046211	16	8	697.612	-102.884	285.882
394046211	16	9	698.673	-103.945	286.189
394046211	16	10	699.733	-102.884	285.753
394046211	16	11	700.794	-101.823	285.329
394046211	16	12	701.854	-100.763	284.918
394046211	16	13	702.915	-99.702	284.519
394046211	16	14	701.854	-98.641	284.246
394046211	16	15	700.794	-97.581	283.979
394046211	16	16	699.733	-96.52	283.716
394046212	3	1	682.721	-102.925	286.826
394046212	3	2	690.167	-103.964	286.736
394046212	3	3	685.925	-99.722	285.493
394046213	16	1	688.066	-97.581	284.668

394046213	16	2	687.531	-98.116	284.87
394046213	16	3	686.995	-98.651	285.075
394046213	16	4	686.46	-99.186	285.282
394046213	16	5	685.925	-99.722	285.493
394046213	16	6	686.986	-100.782	285.794
394046213	16	7	688.046	-101.843	286.101
394046213	16	8	689.107	-102.904	286.415
394046213	16	9	690.167	-103.964	286.736
394046213	16	10	690.703	-103.429	286.505
394046213	16	11	691.238	-102.894	286.279
394046213	16	12	691.773	-102.359	286.056
394046213	16	13	692.309	-101.823	285.836
394046213	16	14	691.248	-100.763	285.535
394046213	16	15	690.187	-99.702	285.24
394046213	16	16	689.126	-98.641	284.951
394046214	16	1	692.309	-93.338	283.169
394046214	16	2	691.248	-94.399	283.529
394046214	16	3	690.187	-95.459	283.898
394046214	16	4	689.126	-96.52	284.278
394046214	16	5	688.066	-97.581	284.668
394046214	16	6	689.126	-98.641	284.951
394046214	16	7	690.187	-99.702	285.24
394046214	16	8	691.248	-100.763	285.535
394046214	16	9	692.309	-101.823	285.836
394046214	16	10	693.369	-100.763	285.41
394046214	16	11	694.43	-99.702	284.998
394046214	16	12	695.49	-98.641	284.596
394046214	16	13	696.551	-97.581	284.207
394046214	16	14	695.49	-96.52	283.94
394046214	16	15	694.43	-95.459	283.678
394046214	16	16	693.369	-94.399	283.421
394046215	3	1	700.817	101.8	285.32
394046215	3	2	705.06	106.042	286.535
394046215	3	3	697.614	105.003	286.638
394046216	16	1	695.49	100.763	285.287
394046216	16	2	696.551	101.823	285.581
394046216	16	3	697.612	102.884	285.882
394046216	16	4	698.673	103.945	286.189
394046216	16	5	698.28	104.337	286.354
394046216	16	6	697.963	104.654	286.489
394046216	16	7	697.736	104.882	286.586
394046216	16	8	697.614	105.003	286.638
394046216	16	9	695.752	104.744	286.663
394046216	16	10	693.891	104.484	286.688
394046216	16	11	692.029	104.224	286.712
394046216	16	12	690.167	103.964	286.736
394046216	16	13	691.233	102.899	286.281

394046216	16	14	692.299	101.833	285.84
394046216	16	15	693.364	100.768	285.412
394046216	16	16	694.43	99.702	284.998
394046217	16	1	699.733	96.52	283.716
394046217	16	2	700.794	97.581	283.979
394046217	16	3	701.854	98.641	284.246
394046217	16	4	702.915	99.702	284.519
394046217	16	5	701.854	100.763	284.918
394046217	16	6	700.794	101.823	285.329
394046217	16	7	699.733	102.884	285.753
394046217	16	8	698.673	103.945	286.189
394046217	16	9	697.612	102.884	285.882
394046217	16	10	696.551	101.823	285.581
394046217	16	11	695.49	100.763	285.287
394046217	16	12	694.43	99.702	284.998
394046217	16	13	695.49	98.641	284.596
394046217	16	14	696.551	97.581	284.207
394046217	16	15	697.612	96.52	283.828
394046217	16	16	698.673	95.459	283.459
394046218	3	1	685.925	99.722	285.493
394046218	3	2	690.167	103.964	286.736
394046218	3	3	682.721	102.925	286.826
394046219	16	1	689.126	98.641	284.951
394046219	16	2	690.187	99.702	285.24
394046219	16	3	691.248	100.763	285.535
394046219	16	4	692.309	101.823	285.836
394046219	16	5	691.773	102.359	286.056
394046219	16	6	691.238	102.894	286.279
394046219	16	7	690.703	103.429	286.505
394046219	16	8	690.167	103.964	286.736
394046219	16	9	689.107	102.904	286.415
394046219	16	10	688.046	101.843	286.101
394046219	16	11	686.986	100.782	285.794
394046219	16	12	685.925	99.722	285.493
394046219	16	13	686.46	99.186	285.282
394046219	16	14	686.995	98.651	285.075
394046219	16	15	687.531	98.116	284.87
394046219	16	16	688.066	97.581	284.668
394046220	16	1	693.369	94.399	283.421
394046220	16	2	694.43	95.459	283.678
394046220	16	3	695.49	96.52	283.94
394046220	16	4	696.551	97.581	284.207
394046220	16	5	695.49	98.641	284.596
394046220	16	6	694.43	99.702	284.998
394046220	16	7	693.369	100.763	285.41
394046220	16	8	692.309	101.823	285.836
394046220	16	9	691.248	100.763	285.535

394046220	16	10	690.187	99.702	285.24
394046220	16	11	689.126	98.641	284.951
394046220	16	12	688.066	97.581	284.668
394046220	16	13	689.126	96.52	284.278
394046220	16	14	690.187	95.459	283.898
394046220	16	15	691.248	94.399	283.529
394046220	16	16	692.309	93.338	283.169
394046234	3	1	697.614	-105.003	286.638
394046234	3	2	705.06	-106.042	286.535
394046234	3	3	700.817	-101.8	285.32
394047007	16	1	719.886	-57.276	275.29
394047007	16	2	718.825	-58.336	275.45
394047007	16	3	717.764	-59.397	275.613
394047007	16	4	716.704	-60.458	275.781
394047007	16	5	715.643	-61.518	275.952
394047007	16	6	716.704	-62.579	276.063
394047007	16	7	717.764	-63.64	276.177
394047007	16	8	718.825	-64.7	276.293
394047007	16	9	719.886	-65.761	276.412
394047007	16	10	720.946	-64.7	276.226
394047007	16	11	722.007	-63.64	276.045
394047007	16	12	723.068	-62.579	275.868
394047007	16	13	724.128	-61.518	275.696
394047007	16	14	723.068	-60.458	275.591
394047007	16	15	722.007	-59.397	275.488
394047007	16	16	720.946	-58.336	275.388
394047008	16	1	715.643	-61.518	275.952
394047008	16	2	714.583	-62.579	276.128
394047008	16	3	713.522	-63.64	276.308
394047008	16	4	712.461	-64.7	276.492
394047008	16	5	711.4	-65.761	276.681
394047008	16	6	712.461	-66.822	276.806
394047008	16	7	713.522	-67.882	276.934
394047008	16	8	714.583	-68.943	277.064
394047008	16	9	715.643	-70.004	277.198
394047008	16	10	716.704	-68.943	276.994
394047008	16	11	717.764	-67.882	276.796
394047008	16	12	718.825	-66.822	276.601
394047008	16	13	719.886	-65.761	276.412
394047008	16	14	718.825	-64.7	276.293
394047008	16	15	717.764	-63.64	276.177
394047008	16	16	716.704	-62.579	276.063
394047009	16	1	711.4	-65.761	276.681
394047009	16	2	710.34	-66.822	276.874
394047009	16	3	709.279	-67.882	277.071
394047009	16	4	708.219	-68.943	277.274
394047009	16	5	707.158	-70.004	277.481

394047009	16	6	708.219	-71.064	277.621
394047009	16	7	709.279	-72.125	277.765
394047009	16	8	710.34	-73.186	277.911
394047009	16	9	711.4	-74.246	278.061
394047009	16	10	712.461	-73.186	277.838
394047009	16	11	713.522	-72.125	277.619
394047009	16	12	714.583	-71.064	277.406
394047009	16	13	715.643	-70.004	277.198
394047009	16	14	714.583	-68.943	277.064
394047009	16	15	713.522	-67.882	276.934
394047009	16	16	712.461	-66.822	276.806
394047010	16	1	707.158	-70.004	277.481
394047010	16	2	706.097	-71.064	277.693
394047010	16	3	705.036	-72.125	277.91
394047010	16	4	703.976	-73.186	278.133
394047010	16	5	702.915	-74.246	278.36
394047010	16	6	703.976	-75.307	278.518
394047010	16	7	705.036	-76.368	278.678
394047010	16	8	706.097	-77.428	278.842
394047010	16	9	707.158	-78.489	279.01
394047010	16	10	708.219	-77.428	278.764
394047010	16	11	709.279	-76.368	278.524
394047010	16	12	710.34	-75.307	278.29
394047010	16	13	711.4	-74.246	278.061
394047010	16	14	710.34	-73.186	277.911
394047010	16	15	709.279	-72.125	277.765
394047010	16	16	708.219	-71.064	277.621
394047011	16	1	702.915	-74.246	278.36
394047011	16	2	701.854	-75.307	278.594
394047011	16	3	700.794	-76.368	278.833
394047011	16	4	699.733	-77.428	279.077
394047011	16	5	698.673	-78.489	279.328
394047011	16	6	699.733	-79.549	279.504
394047011	16	7	700.794	-80.61	279.684
394047011	16	8	701.854	-81.671	279.867
394047011	16	9	702.915	-82.731	280.053
394047011	16	10	703.976	-81.671	279.783
394047011	16	11	705.036	-80.61	279.519
394047011	16	12	706.097	-79.549	279.261
394047011	16	13	707.158	-78.489	279.01
394047011	16	14	706.097	-77.428	278.842
394047011	16	15	705.036	-76.368	278.678
394047011	16	16	703.976	-75.307	278.518
394047012	16	1	698.673	-78.489	279.328
394047012	16	2	697.612	-79.549	279.585
394047012	16	3	696.551	-80.61	279.848
394047012	16	4	695.49	-81.671	280.118

394047012	16	5	694.43	-82.731	280.395
394047012	16	6	695.49	-83.792	280.592
394047012	16	7	696.551	-84.853	280.792
394047012	16	8	697.612	-85.913	280.997
394047012	16	9	698.673	-86.974	281.205
394047012	16	10	699.733	-85.913	280.906
394047012	16	11	700.794	-84.853	280.615
394047012	16	12	701.854	-83.792	280.331
394047012	16	13	702.915	-82.731	280.053
394047012	16	14	701.854	-81.671	279.867
394047012	16	15	700.794	-80.61	279.684
394047012	16	16	699.733	-79.549	279.504
394047013	16	1	694.43	-82.731	280.395
394047013	16	2	693.369	-83.792	280.679
394047013	16	3	692.309	-84.853	280.97
394047013	16	4	691.248	-85.913	281.268
394047013	16	5	690.187	-86.974	281.574
394047013	16	6	691.248	-88.035	281.794
394047013	16	7	692.309	-89.095	282.018
394047013	16	8	693.369	-90.156	282.247
394047013	16	9	694.43	-91.217	282.48
394047013	16	10	695.49	-90.156	282.148
394047013	16	11	696.551	-89.095	281.826
394047013	16	12	697.612	-88.035	281.511
394047013	16	13	698.673	-86.974	281.205
394047013	16	14	697.612	-85.913	280.997
394047013	16	15	696.551	-84.853	280.792
394047013	16	16	695.49	-83.792	280.592
394047014	16	1	717.764	-50.912	274.641
394047014	16	2	716.704	-51.972	274.781
394047014	16	3	715.643	-53.033	274.924
394047014	16	4	714.583	-54.094	275.072
394047014	16	5	713.522	-55.154	275.222
394047014	16	6	714.583	-56.215	275.316
394047014	16	7	715.643	-57.276	275.413
394047014	16	8	716.704	-58.336	275.512
394047014	16	9	717.764	-59.397	275.613
394047014	16	10	718.825	-58.336	275.45
394047014	16	11	719.886	-57.276	275.29
394047014	16	12	720.946	-56.215	275.134
394047014	16	13	722.007	-55.154	274.982
394047014	16	14	720.946	-54.094	274.893
394047014	16	15	719.886	-53.033	274.806
394047014	16	16	718.825	-51.972	274.722
394047015	16	1	713.522	-55.154	275.222
394047015	16	2	712.461	-56.215	275.377
394047015	16	3	711.4	-57.276	275.535

394047015	16	4	710.34	-58.336	275.698
394047015	16	5	709.279	-59.397	275.864
394047015	16	6	710.34	-60.458	275.971
394047015	16	7	711.4	-61.518	276.08
394047015	16	8	712.461	-62.579	276.193
394047015	16	9	713.522	-63.64	276.308
394047015	16	10	714.583	-62.579	276.128
394047015	16	11	715.643	-61.518	275.952
394047015	16	12	716.704	-60.458	275.781
394047015	16	13	717.764	-59.397	275.613
394047015	16	14	716.704	-58.336	275.512
394047015	16	15	715.643	-57.276	275.413
394047015	16	16	714.583	-56.215	275.316
394047016	16	1	709.279	-59.397	275.864
394047016	16	2	708.219	-60.458	276.034
394047016	16	3	707.158	-61.518	276.208
394047016	16	4	706.097	-62.579	276.387
394047016	16	5	705.036	-63.64	276.57
394047016	16	6	706.097	-64.7	276.691
394047016	16	7	707.158	-65.761	276.815
394047016	16	8	708.219	-66.822	276.941
394047016	16	9	709.279	-67.882	277.071
394047016	16	10	710.34	-66.822	276.874
394047016	16	11	711.4	-65.761	276.681
394047016	16	12	712.461	-64.7	276.492
394047016	16	13	713.522	-63.64	276.308
394047016	16	14	712.461	-62.579	276.193
394047016	16	15	711.4	-61.518	276.08
394047016	16	16	710.34	-60.458	275.971
394047017	16	1	705.036	-63.64	276.57
394047017	16	2	703.976	-64.7	276.757
394047017	16	3	702.915	-65.761	276.949
394047017	16	4	701.854	-66.822	277.145
394047017	16	5	700.794	-67.882	277.346
394047017	16	6	701.854	-68.943	277.483
394047017	16	7	702.915	-70.004	277.622
394047017	16	8	703.976	-71.064	277.765
394047017	16	9	705.036	-72.125	277.91
394047017	16	10	706.097	-71.064	277.693
394047017	16	11	707.158	-70.004	277.481
394047017	16	12	708.219	-68.943	277.274
394047017	16	13	709.279	-67.882	277.071
394047017	16	14	708.219	-66.822	276.941
394047017	16	15	707.158	-65.761	276.815
394047017	16	16	706.097	-64.7	276.691
394047018	16	1	700.794	-67.882	277.346
394047018	16	2	699.733	-68.943	277.552

394047018	16	3	698.673	-70.004	277.763
394047018	16	4	697.612	-71.064	277.979
394047018	16	5	696.551	-72.125	278.201
394047018	16	6	697.612	-73.186	278.354
394047018	16	7	698.673	-74.246	278.51
394047018	16	8	699.733	-75.307	278.67
394047018	16	9	700.794	-76.368	278.833
394047018	16	10	701.854	-75.307	278.594
394047018	16	11	702.915	-74.246	278.36
394047018	16	12	703.976	-73.186	278.133
394047018	16	13	705.036	-72.125	277.91
394047018	16	14	703.976	-71.064	277.765
394047018	16	15	702.915	-70.004	277.622
394047018	16	16	701.854	-68.943	277.483
394047019	16	1	696.551	-72.125	278.201
394047019	16	2	695.49	-73.186	278.427
394047019	16	3	694.43	-74.246	278.66
394047019	16	4	693.369	-75.307	278.898
394047019	16	5	692.309	-76.368	279.142
394047019	16	6	693.369	-77.428	279.313
394047019	16	7	694.43	-78.489	279.488
394047019	16	8	695.49	-79.549	279.666
394047019	16	9	696.551	-80.61	279.848
394047019	16	10	697.612	-79.549	279.585
394047019	16	11	698.673	-78.489	279.328
394047019	16	12	699.733	-77.428	279.077
394047019	16	13	700.794	-76.368	278.833
394047019	16	14	699.733	-75.307	278.67
394047019	16	15	698.673	-74.246	278.51
394047019	16	16	697.612	-73.186	278.354
394047020	16	1	692.309	-76.368	279.142
394047020	16	2	691.248	-77.428	279.391
394047020	16	3	690.187	-78.489	279.647
394047020	16	4	689.126	-79.549	279.91
394047020	16	5	688.066	-80.61	280.179
394047020	16	6	689.126	-81.671	280.371
394047020	16	7	690.187	-82.731	280.566
394047020	16	8	691.248	-83.792	280.766
394047020	16	9	692.309	-84.853	280.97
394047020	16	10	693.369	-83.792	280.679
394047020	16	11	694.43	-82.731	280.395
394047020	16	12	695.49	-81.671	280.118
394047020	16	13	696.551	-80.61	279.848
394047020	16	14	695.49	-79.549	279.666
394047020	16	15	694.43	-78.489	279.488
394047020	16	16	693.369	-77.428	279.313
394047021	16	1	688.066	-80.61	280.179

394047021	16	2	687.005	-81.671	280.455
394047021	16	3	685.945	-82.731	280.738
394047021	16	4	684.884	-83.792	281.029
394047021	16	5	683.823	-84.853	281.326
394047021	16	6	684.884	-85.913	281.541
394047021	16	7	685.945	-86.974	281.76
394047021	16	8	687.005	-88.035	281.983
394047021	16	9	688.066	-89.095	282.211
394047021	16	10	689.126	-88.035	281.889
394047021	16	11	690.187	-86.974	281.574
394047021	16	12	691.248	-85.913	281.268
394047021	16	13	692.309	-84.853	280.97
394047021	16	14	691.248	-83.792	280.766
394047021	16	15	690.187	-82.731	280.566
394047021	16	16	689.126	-81.671	280.371
394047022	16	1	711.4	-48.79	274.597
394047022	16	2	710.34	-49.851	274.733
394047022	16	3	709.279	-50.912	274.871
394047022	16	4	708.219	-51.972	275.013
394047022	16	5	707.158	-53.033	275.159
394047022	16	6	708.219	-54.094	275.25
394047022	16	7	709.279	-55.154	275.342
394047022	16	8	710.34	-56.215	275.437
394047022	16	9	711.4	-57.276	275.535
394047022	16	10	712.461	-56.215	275.377
394047022	16	11	713.522	-55.154	275.222
394047022	16	12	714.583	-54.094	275.072
394047022	16	13	715.643	-53.033	274.924
394047022	16	14	714.583	-51.972	274.839
394047022	16	15	713.522	-50.912	274.756
394047022	16	16	712.461	-49.851	274.676
394047023	16	1	707.158	-53.033	275.159
394047023	16	2	706.097	-54.094	275.309
394047023	16	3	705.036	-55.154	275.462
394047023	16	4	703.976	-56.215	275.619
394047023	16	5	702.915	-57.276	275.779
394047023	16	6	703.976	-58.336	275.883
394047023	16	7	705.036	-59.397	275.989
394047023	16	8	706.097	-60.458	276.097
394047023	16	9	707.158	-61.518	276.208
394047023	16	10	708.219	-60.458	276.034
394047023	16	11	709.279	-59.397	275.864
394047023	16	12	710.34	-58.336	275.698
394047023	16	13	711.4	-57.276	275.535
394047023	16	14	710.34	-56.215	275.437
394047023	16	15	709.279	-55.154	275.342
394047023	16	16	708.219	-54.094	275.25

394047024	16	1	702.915	-57.276	275.779
394047024	16	2	701.854	-58.336	275.944
394047024	16	3	700.794	-59.397	276.113
394047024	16	4	699.733	-60.458	276.286
394047024	16	5	698.673	-61.518	276.463
394047024	16	6	699.733	-62.579	276.58
394047024	16	7	700.794	-63.64	276.7
394047024	16	8	701.854	-64.7	276.823
394047024	16	9	702.915	-65.761	276.949
394047024	16	10	703.976	-64.7	276.757
394047024	16	11	705.036	-63.64	276.57
394047024	16	12	706.097	-62.579	276.387
394047024	16	13	707.158	-61.518	276.208
394047024	16	14	706.097	-60.458	276.097
394047024	16	15	705.036	-59.397	275.989
394047024	16	16	703.976	-58.336	275.883
394047025	16	1	698.673	-61.518	276.463
394047025	16	2	697.612	-62.579	276.645
394047025	16	3	696.551	-63.64	276.831
394047025	16	4	695.49	-64.7	277.021
394047025	16	5	694.43	-65.761	277.216
394047025	16	6	695.49	-66.822	277.348
394047025	16	7	696.551	-67.882	277.484
394047025	16	8	697.612	-68.943	277.622
394047025	16	9	698.673	-70.004	277.763
394047025	16	10	699.733	-68.943	277.552
394047025	16	11	700.794	-67.882	277.346
394047025	16	12	701.854	-66.822	277.145
394047025	16	13	702.915	-65.761	276.949
394047025	16	14	701.854	-64.7	276.823
394047025	16	15	700.794	-63.64	276.7
394047025	16	16	699.733	-62.579	276.58
394047026	16	1	694.43	-65.761	277.216
394047026	16	2	693.369	-66.822	277.416
394047026	16	3	692.309	-67.882	277.621
394047026	16	4	691.248	-68.943	277.83
394047026	16	5	690.187	-70.004	278.045
394047026	16	6	691.248	-71.064	278.194
394047026	16	7	692.309	-72.125	278.346
394047026	16	8	693.369	-73.186	278.501
394047026	16	9	694.43	-74.246	278.66
394047026	16	10	695.49	-73.186	278.427
394047026	16	11	696.551	-72.125	278.201
394047026	16	12	697.612	-71.064	277.979
394047026	16	13	698.673	-70.004	277.763
394047026	16	14	697.612	-68.943	277.622
394047026	16	15	696.551	-67.882	277.484

394047026	16	16	695.49	-66.822	277.348
394047027	16	1	690.187	-70.004	278.045
394047027	16	2	689.126	-71.064	278.265
394047027	16	3	688.066	-72.125	278.491
394047027	16	4	687.005	-73.186	278.722
394047027	16	5	685.945	-74.246	278.959
394047027	16	6	687.005	-75.307	279.126
394047027	16	7	688.066	-76.368	279.296
394047027	16	8	689.126	-77.428	279.47
394047027	16	9	690.187	-78.489	279.647
394047027	16	10	691.248	-77.428	279.391
394047027	16	11	692.309	-76.368	279.142
394047027	16	12	693.369	-75.307	278.898
394047027	16	13	694.43	-74.246	278.66
394047027	16	14	693.369	-73.186	278.501
394047027	16	15	692.309	-72.125	278.346
394047027	16	16	691.248	-71.064	278.194
394047028	16	1	685.945	-74.246	278.959
394047028	16	2	684.884	-75.307	279.202
394047028	16	3	683.823	-76.368	279.45
394047028	16	4	682.763	-77.428	279.706
394047028	16	5	681.702	-78.489	279.967
394047028	16	6	682.763	-79.549	280.154
394047028	16	7	683.823	-80.61	280.345
394047028	16	8	684.884	-81.671	280.539
394047028	16	9	685.945	-82.731	280.738
394047028	16	10	687.005	-81.671	280.455
394047028	16	11	688.066	-80.61	280.179
394047028	16	12	689.126	-79.549	279.91
394047028	16	13	690.187	-78.489	279.647
394047028	16	14	689.126	-77.428	279.47
394047028	16	15	688.066	-76.368	279.296
394047028	16	16	687.005	-75.307	279.126
394047029	16	1	709.279	-42.426	274.071
394047029	16	2	708.219	-43.487	274.188
394047029	16	3	707.158	-44.548	274.308
394047029	16	4	706.097	-45.608	274.432
394047029	16	5	705.036	-46.669	274.559
394047029	16	6	706.097	-47.73	274.634
394047029	16	7	707.158	-48.79	274.71
394047029	16	8	708.219	-49.851	274.79
394047029	16	9	709.279	-50.912	274.871
394047029	16	10	710.34	-49.851	274.733
394047029	16	11	711.4	-48.79	274.597
394047029	16	12	712.461	-47.73	274.466
394047029	16	13	713.522	-46.669	274.337
394047029	16	14	712.461	-45.608	274.267

394047029	16	15	711.4	-44.548	274.199
394047029	16	16	710.34	-43.487	274.134
394047030	16	1	705.036	-46.669	274.559
394047030	16	2	703.976	-47.73	274.689
394047030	16	3	702.915	-48.79	274.823
394047030	16	4	701.854	-49.851	274.96
394047030	16	5	700.794	-50.912	275.101
394047030	16	6	701.854	-51.972	275.187
394047030	16	7	702.915	-53.033	275.276
394047030	16	8	703.976	-54.094	275.368
394047030	16	9	705.036	-55.154	275.462
394047030	16	10	706.097	-54.094	275.309
394047030	16	11	707.158	-53.033	275.159
394047030	16	12	708.219	-51.972	275.013
394047030	16	13	709.279	-50.912	274.871
394047030	16	14	708.219	-49.851	274.79
394047030	16	15	707.158	-48.79	274.71
394047030	16	16	706.097	-47.73	274.634
394047031	16	1	700.794	-50.912	275.101
394047031	16	2	699.733	-51.972	275.245
394047031	16	3	698.673	-53.033	275.393
394047031	16	4	697.612	-54.094	275.545
394047031	16	5	696.551	-55.154	275.7
394047031	16	6	697.612	-56.215	275.799
394047031	16	7	698.673	-57.276	275.901
394047031	16	8	699.733	-58.336	276.006
394047031	16	9	700.794	-59.397	276.113
394047031	16	10	701.854	-58.336	275.944
394047031	16	11	702.915	-57.276	275.779
394047031	16	12	703.976	-56.215	275.619
394047031	16	13	705.036	-55.154	275.462
394047031	16	14	703.976	-54.094	275.368
394047031	16	15	702.915	-53.033	275.276
394047031	16	16	701.854	-51.972	275.187
394047032	16	1	696.551	-55.154	275.7
394047032	16	2	695.49	-56.215	275.859
394047032	16	3	694.43	-57.276	276.023
394047032	16	4	693.369	-58.336	276.19
394047032	16	5	692.309	-59.397	276.361
394047032	16	6	693.369	-60.458	276.474
394047032	16	7	694.43	-61.518	276.59
394047032	16	8	695.49	-62.579	276.709
394047032	16	9	696.551	-63.64	276.831
394047032	16	10	697.612	-62.579	276.645
394047032	16	11	698.673	-61.518	276.463
394047032	16	12	699.733	-60.458	276.286
394047032	16	13	700.794	-59.397	276.113

394047032	16	14	699.733	-58.336	276.006
394047032	16	15	698.673	-57.276	275.901
394047032	16	16	697.612	-56.215	275.799
394047033	16	1	692.309	-59.397	276.361
394047033	16	2	691.248	-60.458	276.537
394047033	16	3	690.187	-61.518	276.717
394047033	16	4	689.126	-62.579	276.902
394047033	16	5	688.066	-63.64	277.091
394047033	16	6	689.126	-64.7	277.219
394047033	16	7	690.187	-65.761	277.35
394047033	16	8	691.248	-66.822	277.484
394047033	16	9	692.309	-67.882	277.621
394047033	16	10	693.369	-66.822	277.416
394047033	16	11	694.43	-65.761	277.216
394047033	16	12	695.49	-64.7	277.021
394047033	16	13	696.551	-63.64	276.831
394047033	16	14	695.49	-62.579	276.709
394047033	16	15	694.43	-61.518	276.59
394047033	16	16	693.369	-60.458	276.474
394047034	16	1	688.066	-63.64	277.091
394047034	16	2	687.005	-64.7	277.284
394047034	16	3	685.945	-65.761	277.483
394047034	16	4	684.884	-66.822	277.686
394047034	16	5	683.823	-67.882	277.894
394047034	16	6	684.884	-68.943	278.039
394047034	16	7	685.945	-70.004	278.186
394047034	16	8	687.005	-71.064	278.337
394047034	16	9	688.066	-72.125	278.491
394047034	16	10	689.126	-71.064	278.265
394047034	16	11	690.187	-70.004	278.045
394047034	16	12	691.248	-68.943	277.83
394047034	16	13	692.309	-67.882	277.621
394047034	16	14	691.248	-66.822	277.484
394047034	16	15	690.187	-65.761	277.35
394047034	16	16	689.126	-64.7	277.219
394047035	16	1	683.823	-67.882	277.894
394047035	16	2	682.763	-68.943	278.108
394047035	16	3	681.702	-70.004	278.327
394047035	16	4	680.641	-71.064	278.551
394047035	16	5	679.581	-72.125	278.781
394047035	16	6	680.641	-73.186	278.943
394047035	16	7	681.702	-74.246	279.108
394047035	16	8	682.763	-75.307	279.278
394047035	16	9	683.823	-76.368	279.45
394047035	16	10	684.884	-75.307	279.202
394047035	16	11	685.945	-74.246	278.959
394047035	16	12	687.005	-73.186	278.722

394047035	16	13	688.066	-72.125	278.491
394047035	16	14	687.005	-71.064	278.337
394047035	16	15	685.945	-70.004	278.186
394047035	16	16	684.884	-68.943	278.039
394047036	16	1	679.581	-72.125	278.781
394047036	16	2	678.52	-73.186	279.017
394047036	16	3	677.459	-74.246	279.258
394047036	16	4	676.399	-75.307	279.506
394047036	16	5	675.338	-76.368	279.76
394047036	16	6	676.399	-77.428	279.942
394047036	16	7	677.459	-78.489	280.127
394047036	16	8	678.52	-79.549	280.317
394047036	16	9	679.581	-80.61	280.51
394047036	16	10	680.641	-79.549	280.236
394047036	16	11	681.702	-78.489	279.967
394047036	16	12	682.763	-77.428	279.706
394047036	16	13	683.823	-76.368	279.45
394047036	16	14	682.763	-75.307	279.278
394047036	16	15	681.702	-74.246	279.108
394047036	16	16	680.641	-73.186	278.943
394047037	16	1	702.915	-40.305	274.057
394047037	16	2	701.854	-41.366	274.17
394047037	16	3	700.794	-42.426	274.285
394047037	16	4	699.733	-43.487	274.404
394047037	16	5	698.673	-44.548	274.526
394047037	16	6	699.733	-45.608	274.597
394047037	16	7	700.794	-46.669	274.67
394047037	16	8	701.854	-47.73	274.745
394047037	16	9	702.915	-48.79	274.823
394047037	16	10	703.976	-47.73	274.689
394047037	16	11	705.036	-46.669	274.559
394047037	16	12	706.097	-45.608	274.432
394047037	16	13	707.158	-44.548	274.308
394047037	16	14	706.097	-43.487	274.242
394047037	16	15	705.036	-42.426	274.178
394047037	16	16	703.976	-41.366	274.116
394047038	16	1	698.673	-44.548	274.526
394047038	16	2	697.612	-45.608	274.652
394047038	16	3	696.551	-46.669	274.781
394047038	16	4	695.49	-47.73	274.912
394047038	16	5	694.43	-48.79	275.048
394047038	16	6	695.49	-49.851	275.13
394047038	16	7	696.551	-50.912	275.215
394047038	16	8	697.612	-51.972	275.303
394047038	16	9	698.673	-53.033	275.393
394047038	16	10	699.733	-51.972	275.245
394047038	16	11	700.794	-50.912	275.101

394047038	16	12	701.854	-49.851	274.96
394047038	16	13	702.915	-48.79	274.823
394047038	16	14	701.854	-47.73	274.745
394047038	16	15	700.794	-46.669	274.67
394047038	16	16	699.733	-45.608	274.597
394047039	16	1	694.43	-48.79	275.048
394047039	16	2	693.369	-49.851	275.187
394047039	16	3	692.309	-50.912	275.33
394047039	16	4	691.248	-51.972	275.476
394047039	16	5	690.187	-53.033	275.626
394047039	16	6	691.248	-54.094	275.721
394047039	16	7	692.309	-55.154	275.819
394047039	16	8	693.369	-56.215	275.919
394047039	16	9	694.43	-57.276	276.023
394047039	16	10	695.49	-56.215	275.859
394047039	16	11	696.551	-55.154	275.7
394047039	16	12	697.612	-54.094	275.545
394047039	16	13	698.673	-53.033	275.393
394047039	16	14	697.612	-51.972	275.303
394047039	16	15	696.551	-50.912	275.215
394047039	16	16	695.49	-49.851	275.13
394047040	16	1	690.187	-53.033	275.626
394047040	16	2	689.126	-54.094	275.78
394047040	16	3	688.066	-55.154	275.937
394047040	16	4	687.005	-56.215	276.099
394047040	16	5	685.945	-57.276	276.265
394047040	16	6	687.005	-58.336	276.374
394047040	16	7	688.066	-59.397	276.485
394047040	16	8	689.126	-60.458	276.6
394047040	16	9	690.187	-61.518	276.717
394047040	16	10	691.248	-60.458	276.537
394047040	16	11	692.309	-59.397	276.361
394047040	16	12	693.369	-58.336	276.19
394047040	16	13	694.43	-57.276	276.023
394047040	16	14	693.369	-56.215	275.919
394047040	16	15	692.309	-55.154	275.819
394047040	16	16	691.248	-54.094	275.721
394047041	16	1	685.945	-57.276	276.265
394047041	16	2	684.884	-58.336	276.435
394047041	16	3	683.823	-59.397	276.609
394047041	16	4	682.763	-60.458	276.787
394047041	16	5	681.702	-61.518	276.97
394047041	16	6	682.763	-62.579	277.094
394047041	16	7	683.823	-63.64	277.22
394047041	16	8	684.884	-64.7	277.35
394047041	16	9	685.945	-65.761	277.483
394047041	16	10	687.005	-64.7	277.284

394047041	16	11	688.066	-63.64	277.091
394047041	16	12	689.126	-62.579	276.902
394047041	16	13	690.187	-61.518	276.717
394047041	16	14	689.126	-60.458	276.6
394047041	16	15	688.066	-59.397	276.485
394047041	16	16	687.005	-58.336	276.374
394047042	16	1	681.702	-61.518	276.97
394047042	16	2	680.641	-62.579	277.158
394047042	16	3	679.581	-63.64	277.35
394047042	16	4	678.52	-64.7	277.547
394047042	16	5	677.459	-65.761	277.749
394047042	16	6	678.52	-66.822	277.888
394047042	16	7	679.581	-67.882	278.031
394047042	16	8	680.641	-68.943	278.177
394047042	16	9	681.702	-70.004	278.327
394047042	16	10	682.763	-68.943	278.108
394047042	16	11	683.823	-67.882	277.894
394047042	16	12	684.884	-66.822	277.686
394047042	16	13	685.945	-65.761	277.483
394047042	16	14	684.884	-64.7	277.35
394047042	16	15	683.823	-63.64	277.22
394047042	16	16	682.763	-62.579	277.094
394047043	16	1	677.459	-65.761	277.749
394047043	16	2	676.399	-66.822	277.955
394047043	16	3	675.338	-67.882	278.167
394047043	16	4	674.277	-68.943	278.385
394047043	16	5	673.217	-70.004	278.608
394047043	16	6	674.277	-71.064	278.765
394047043	16	7	675.338	-72.125	278.926
394047043	16	8	676.399	-73.186	279.09
394047043	16	9	677.459	-74.246	279.258
394047043	16	10	678.52	-73.186	279.017
394047043	16	11	679.581	-72.125	278.781
394047043	16	12	680.641	-71.064	278.551
394047043	16	13	681.702	-70.004	278.327
394047043	16	14	680.641	-68.943	278.177
394047043	16	15	679.581	-67.882	278.031
394047043	16	16	678.52	-66.822	277.888
394047044	16	1	700.794	-33.941	273.647
394047044	16	2	699.733	-35.002	273.743
394047044	16	3	698.673	-36.062	273.842
394047044	16	4	697.612	-37.123	273.944
394047044	16	5	696.551	-38.184	274.049
394047044	16	6	697.612	-39.244	274.104
394047044	16	7	698.673	-40.305	274.163
394047044	16	8	699.733	-41.366	274.223
394047044	16	9	700.794	-42.426	274.285

394047044	16	10	701.854	-41.366	274.17
394047044	16	11	702.915	-40.305	274.057
394047044	16	12	703.976	-39.244	273.947
394047044	16	13	705.036	-38.184	273.841
394047044	16	14	703.976	-37.123	273.789
394047044	16	15	702.915	-36.062	273.739
394047044	16	16	701.854	-35.002	273.692
394047045	16	1	696.551	-38.184	274.049
394047045	16	2	695.49	-39.244	274.157
394047045	16	3	694.43	-40.305	274.268
394047045	16	4	693.369	-41.366	274.382
394047045	16	5	692.309	-42.426	274.499
394047045	16	6	693.369	-43.487	274.566
394047045	16	7	694.43	-44.548	274.635
394047045	16	8	695.49	-45.608	274.706
394047045	16	9	696.551	-46.669	274.781
394047045	16	10	697.612	-45.608	274.652
394047045	16	11	698.673	-44.548	274.526
394047045	16	12	699.733	-43.487	274.404
394047045	16	13	700.794	-42.426	274.285
394047045	16	14	699.733	-41.366	274.223
394047045	16	15	698.673	-40.305	274.163
394047045	16	16	697.612	-39.244	274.104
394047046	16	1	692.309	-42.426	274.499
394047046	16	2	691.248	-43.487	274.62
394047046	16	3	690.187	-44.548	274.743
394047046	16	4	689.126	-45.608	274.87
394047046	16	5	688.066	-46.669	275
394047046	16	6	689.126	-47.73	275.079
394047046	16	7	690.187	-48.79	275.16
394047046	16	8	691.248	-49.851	275.243
394047046	16	9	692.309	-50.912	275.33
394047046	16	10	693.369	-49.851	275.187
394047046	16	11	694.43	-48.79	275.048
394047046	16	12	695.49	-47.73	274.912
394047046	16	13	696.551	-46.669	274.781
394047046	16	14	695.49	-45.608	274.706
394047046	16	15	694.43	-44.548	274.635
394047046	16	16	693.369	-43.487	274.566
394047047	16	1	688.066	-46.669	275
394047047	16	2	687.005	-47.73	275.135
394047047	16	3	685.945	-48.79	275.272
394047047	16	4	684.884	-49.851	275.413
394047047	16	5	683.823	-50.912	275.557
394047047	16	6	684.884	-51.972	275.648
394047047	16	7	685.945	-53.033	275.742
394047047	16	8	687.005	-54.094	275.838

394047047	16	9	688.066	-55.154	275.937
394047047	16	10	689.126	-54.094	275.78
394047047	16	11	690.187	-53.033	275.626
394047047	16	12	691.248	-51.972	275.476
394047047	16	13	692.309	-50.912	275.33
394047047	16	14	691.248	-49.851	275.243
394047047	16	15	690.187	-48.79	275.16
394047047	16	16	689.126	-47.73	275.079
394047048	16	1	683.823	-50.912	275.557
394047048	16	2	682.763	-51.972	275.706
394047048	16	3	681.702	-53.033	275.858
394047048	16	4	680.641	-54.094	276.014
394047048	16	5	679.581	-55.154	276.174
394047048	16	6	680.641	-56.215	276.278
394047048	16	7	681.702	-57.276	276.385
394047048	16	8	682.763	-58.336	276.496
394047048	16	9	683.823	-59.397	276.609
394047048	16	10	684.884	-58.336	276.435
394047048	16	11	685.945	-57.276	276.265
394047048	16	12	687.005	-56.215	276.099
394047048	16	13	688.066	-55.154	275.937
394047048	16	14	687.005	-54.094	275.838
394047048	16	15	685.945	-53.033	275.742
394047048	16	16	684.884	-51.972	275.648
394047049	16	1	679.581	-55.154	276.174
394047049	16	2	678.52	-56.215	276.338
394047049	16	3	677.459	-57.276	276.506
394047049	16	4	676.399	-58.336	276.678
394047049	16	5	675.338	-59.397	276.855
394047049	16	6	676.399	-60.458	276.974
394047049	16	7	677.459	-61.518	277.096
394047049	16	8	678.52	-62.579	277.221
394047049	16	9	679.581	-63.64	277.35
394047049	16	10	680.641	-62.579	277.158
394047049	16	11	681.702	-61.518	276.97
394047049	16	12	682.763	-60.458	276.787
394047049	16	13	683.823	-59.397	276.609
394047049	16	14	682.763	-58.336	276.496
394047049	16	15	681.702	-57.276	276.385
394047049	16	16	680.641	-56.215	276.278
394047050	16	1	675.338	-59.397	276.855
394047050	16	2	674.277	-60.458	277.036
394047050	16	3	673.217	-61.518	277.222
394047050	16	4	672.156	-62.579	277.413
394047050	16	5	671.095	-63.64	277.608
394047050	16	6	672.156	-64.7	277.743
394047050	16	7	673.217	-65.761	277.881

394047050	16	8	674.277	-66.822	278.023
394047050	16	9	675.338	-67.882	278.167
394047050	16	10	676.399	-66.822	277.955
394047050	16	11	677.459	-65.761	277.749
394047050	16	12	678.52	-64.7	277.547
394047050	16	13	679.581	-63.64	277.35
394047050	16	14	678.52	-62.579	277.221
394047050	16	15	677.459	-61.518	277.096
394047050	16	16	676.399	-60.458	276.974
394047051	16	1	671.095	-63.64	277.608
394047051	16	2	670.035	-64.7	277.808
394047051	16	3	668.974	-65.761	278.013
394047051	16	4	667.913	-66.822	278.224
394047051	16	5	666.853	-67.882	278.44
394047051	16	6	667.913	-68.943	278.592
394047051	16	7	668.974	-70.004	278.748
394047051	16	8	670.035	-71.064	278.907
394047051	16	9	671.095	-72.125	279.071
394047051	16	10	672.156	-71.064	278.836
394047051	16	11	673.217	-70.004	278.608
394047051	16	12	674.277	-68.943	278.385
394047051	16	13	675.338	-67.882	278.167
394047051	16	14	674.277	-66.822	278.023
394047051	16	15	673.217	-65.761	277.881
394047051	16	16	672.156	-64.7	277.743
394047052	16	1	694.43	-31.82	273.663
394047052	16	2	693.369	-32.88	273.755
394047052	16	3	692.309	-33.941	273.85
394047052	16	4	691.248	-35.002	273.947
394047052	16	5	690.187	-36.062	274.047
394047052	16	6	691.248	-37.123	274.099
394047052	16	7	692.309	-38.184	274.153
394047052	16	8	693.369	-39.244	274.209
394047052	16	9	694.43	-40.305	274.268
394047052	16	10	695.49	-39.244	274.157
394047052	16	11	696.551	-38.184	274.049
394047052	16	12	697.612	-37.123	273.944
394047052	16	13	698.673	-36.062	273.842
394047052	16	14	697.612	-35.002	273.794
394047052	16	15	696.551	-33.941	273.748
394047052	16	16	695.49	-32.88	273.705
394047053	16	1	690.187	-36.062	274.047
394047053	16	2	689.126	-37.123	274.15
394047053	16	3	688.066	-38.184	274.257
394047053	16	4	687.005	-39.244	274.366
394047053	16	5	685.945	-40.305	274.478
394047053	16	6	687.005	-41.366	274.541

394047053	16	7	688.066	-42.426	274.606
394047053	16	8	689.126	-43.487	274.673
394047053	16	9	690.187	-44.548	274.743
394047053	16	10	691.248	-43.487	274.62
394047053	16	11	692.309	-42.426	274.499
394047053	16	12	693.369	-41.366	274.382
394047053	16	13	694.43	-40.305	274.268
394047053	16	14	693.369	-39.244	274.209
394047053	16	15	692.309	-38.184	274.153
394047053	16	16	691.248	-37.123	274.099
394047054	16	1	685.945	-40.305	274.478
394047054	16	2	684.884	-41.366	274.594
394047054	16	3	683.823	-42.426	274.712
394047054	16	4	682.763	-43.487	274.834
394047054	16	5	681.702	-44.548	274.959
394047054	16	6	682.763	-45.608	275.033
394047054	16	7	683.823	-46.669	275.11
394047054	16	8	684.884	-47.73	275.19
394047054	16	9	685.945	-48.79	275.272
394047054	16	10	687.005	-47.73	275.135
394047054	16	11	688.066	-46.669	275
394047054	16	12	689.126	-45.608	274.87
394047054	16	13	690.187	-44.548	274.743
394047054	16	14	689.126	-43.487	274.673
394047054	16	15	688.066	-42.426	274.606
394047054	16	16	687.005	-41.366	274.541
394047055	16	1	681.702	-44.548	274.959
394047055	16	2	680.641	-45.608	275.088
394047055	16	3	679.581	-46.669	275.22
394047055	16	4	678.52	-47.73	275.355
394047055	16	5	677.459	-48.79	275.494
394047055	16	6	678.52	-49.851	275.581
394047055	16	7	679.581	-50.912	275.671
394047055	16	8	680.641	-51.972	275.763
394047055	16	9	681.702	-53.033	275.858
394047055	16	10	682.763	-51.972	275.706
394047055	16	11	683.823	-50.912	275.557
394047055	16	12	684.884	-49.851	275.413
394047055	16	13	685.945	-48.79	275.272
394047055	16	14	684.884	-47.73	275.19
394047055	16	15	683.823	-46.669	275.11
394047055	16	16	682.763	-45.608	275.033
394047056	16	1	677.459	-48.79	275.494
394047056	16	2	676.399	-49.851	275.637
394047056	16	3	675.338	-50.912	275.784
394047056	16	4	674.277	-51.972	275.934
394047056	16	5	673.217	-53.033	276.088

394047056	16	6	674.277	-54.094	276.188
394047056	16	7	675.338	-55.154	276.291
394047056	16	8	676.399	-56.215	276.397
394047056	16	9	677.459	-57.276	276.506
394047056	16	10	678.52	-56.215	276.338
394047056	16	11	679.581	-55.154	276.174
394047056	16	12	680.641	-54.094	276.014
394047056	16	13	681.702	-53.033	275.858
394047056	16	14	680.641	-51.972	275.763
394047056	16	15	679.581	-50.912	275.671
394047056	16	16	678.52	-49.851	275.581
394047057	16	1	673.217	-53.033	276.088
394047057	16	2	672.156	-54.094	276.247
394047057	16	3	671.095	-55.154	276.409
394047057	16	4	670.035	-56.215	276.575
394047057	16	5	668.974	-57.276	276.746
394047057	16	6	670.035	-58.336	276.86
394047057	16	7	671.095	-59.397	276.978
394047057	16	8	672.156	-60.458	277.098
394047057	16	9	673.217	-61.518	277.222
394047057	16	10	674.277	-60.458	277.036
394047057	16	11	675.338	-59.397	276.855
394047057	16	12	676.399	-58.336	276.678
394047057	16	13	677.459	-57.276	276.506
394047057	16	14	676.399	-56.215	276.397
394047057	16	15	675.338	-55.154	276.291
394047057	16	16	674.277	-54.094	276.188
394047058	16	1	668.974	-57.276	276.746
394047058	16	2	667.913	-58.336	276.921
394047058	16	3	666.853	-59.397	277.1
394047058	16	4	665.792	-60.458	277.284
394047058	16	5	664.731	-61.518	277.473
394047058	16	6	665.792	-62.579	277.603
394047058	16	7	666.853	-63.64	277.737
394047058	16	8	667.913	-64.7	277.873
394047058	16	9	668.974	-65.761	278.013
394047058	16	10	670.035	-64.7	277.808
394047058	16	11	671.095	-63.64	277.608
394047058	16	12	672.156	-62.579	277.413
394047058	16	13	673.217	-61.518	277.222
394047058	16	14	672.156	-60.458	277.098
394047058	16	15	671.095	-59.397	276.978
394047058	16	16	670.035	-58.336	276.86
394047059	16	1	720.946	58.336	275.388
394047059	16	2	722.007	59.397	275.488
394047059	16	3	723.068	60.458	275.591
394047059	16	4	724.128	61.518	275.696

394047059	16	5	723.068	62.579	275.868
394047059	16	6	722.007	63.64	276.045
394047059	16	7	720.946	64.7	276.226
394047059	16	8	719.886	65.761	276.412
394047059	16	9	718.825	64.7	276.293
394047059	16	10	717.764	63.64	276.177
394047059	16	11	716.704	62.579	276.063
394047059	16	12	715.643	61.518	275.952
394047059	16	13	716.704	60.458	275.781
394047059	16	14	717.764	59.397	275.613
394047059	16	15	718.825	58.336	275.45
394047059	16	16	719.886	57.276	275.29
394047060	16	1	716.704	62.579	276.063
394047060	16	2	717.764	63.64	276.177
394047060	16	3	718.825	64.7	276.293
394047060	16	4	719.886	65.761	276.412
394047060	16	5	718.825	66.822	276.601
394047060	16	6	717.764	67.882	276.796
394047060	16	7	716.704	68.943	276.994
394047060	16	8	715.643	70.004	277.198
394047060	16	9	714.583	68.943	277.064
394047060	16	10	713.522	67.882	276.934
394047060	16	11	712.461	66.822	276.806
394047060	16	12	711.4	65.761	276.681
394047060	16	13	712.461	64.7	276.492
394047060	16	14	713.522	63.64	276.308
394047060	16	15	714.583	62.579	276.128
394047060	16	16	715.643	61.518	275.952
394047061	16	1	712.461	66.822	276.806
394047061	16	2	713.522	67.882	276.934
394047061	16	3	714.583	68.943	277.064
394047061	16	4	715.643	70.004	277.198
394047061	16	5	714.583	71.064	277.406
394047061	16	6	713.522	72.125	277.619
394047061	16	7	712.461	73.186	277.838
394047061	16	8	711.4	74.246	278.061
394047061	16	9	710.34	73.186	277.911
394047061	16	10	709.279	72.125	277.765
394047061	16	11	708.219	71.064	277.621
394047061	16	12	707.158	70.004	277.481
394047061	16	13	708.219	68.943	277.274
394047061	16	14	709.279	67.882	277.071
394047061	16	15	710.34	66.822	276.874
394047061	16	16	711.4	65.761	276.681
394047062	16	1	708.219	71.064	277.621
394047062	16	2	709.279	72.125	277.765
394047062	16	3	710.34	73.186	277.911

394047062	16	4	711.4	74.246	278.061
394047062	16	5	710.34	75.307	278.29
394047062	16	6	709.279	76.368	278.524
394047062	16	7	708.219	77.428	278.764
394047062	16	8	707.158	78.489	279.01
394047062	16	9	706.097	77.428	278.842
394047062	16	10	705.036	76.368	278.678
394047062	16	11	703.976	75.307	278.518
394047062	16	12	702.915	74.246	278.36
394047062	16	13	703.976	73.186	278.133
394047062	16	14	705.036	72.125	277.91
394047062	16	15	706.097	71.064	277.693
394047062	16	16	707.158	70.004	277.481
394047063	16	1	703.976	75.307	278.518
394047063	16	2	705.036	76.368	278.678
394047063	16	3	706.097	77.428	278.842
394047063	16	4	707.158	78.489	279.01
394047063	16	5	706.097	79.549	279.261
394047063	16	6	705.036	80.61	279.519
394047063	16	7	703.976	81.671	279.783
394047063	16	8	702.915	82.731	280.053
394047063	16	9	701.854	81.671	279.867
394047063	16	10	700.794	80.61	279.684
394047063	16	11	699.733	79.549	279.504
394047063	16	12	698.673	78.489	279.328
394047063	16	13	699.733	77.428	279.077
394047063	16	14	700.794	76.368	278.833
394047063	16	15	701.854	75.307	278.594
394047063	16	16	702.915	74.246	278.36
394047064	16	1	699.733	79.549	279.504
394047064	16	2	700.794	80.61	279.684
394047064	16	3	701.854	81.671	279.867
394047064	16	4	702.915	82.731	280.053
394047064	16	5	701.854	83.792	280.331
394047064	16	6	700.794	84.853	280.615
394047064	16	7	699.733	85.913	280.906
394047064	16	8	698.673	86.974	281.205
394047064	16	9	697.612	85.913	280.997
394047064	16	10	696.551	84.853	280.792
394047064	16	11	695.49	83.792	280.592
394047064	16	12	694.43	82.731	280.395
394047064	16	13	695.49	81.671	280.118
394047064	16	14	696.551	80.61	279.848
394047064	16	15	697.612	79.549	279.585
394047064	16	16	698.673	78.489	279.328
394047065	16	1	695.49	83.792	280.592
394047065	16	2	696.551	84.853	280.792

394047065	16	3	697.612	85.913	280.997
394047065	16	4	698.673	86.974	281.205
394047065	16	5	697.612	88.035	281.511
394047065	16	6	696.551	89.095	281.826
394047065	16	7	695.49	90.156	282.148
394047065	16	8	694.43	91.217	282.48
394047065	16	9	693.369	90.156	282.247
394047065	16	10	692.309	89.095	282.018
394047065	16	11	691.248	88.035	281.794
394047065	16	12	690.187	86.974	281.574
394047065	16	13	691.248	85.913	281.268
394047065	16	14	692.309	84.853	280.97
394047065	16	15	693.369	83.792	280.679
394047065	16	16	694.43	82.731	280.395
394047066	16	1	718.825	51.972	274.722
394047066	16	2	719.886	53.033	274.806
394047066	16	3	720.946	54.094	274.893
394047066	16	4	722.007	55.154	274.982
394047066	16	5	720.946	56.215	275.134
394047066	16	6	719.886	57.276	275.29
394047066	16	7	718.825	58.336	275.45
394047066	16	8	717.764	59.397	275.613
394047066	16	9	716.704	58.336	275.512
394047066	16	10	715.643	57.276	275.413
394047066	16	11	714.583	56.215	275.316
394047066	16	12	713.522	55.154	275.222
394047066	16	13	714.583	54.094	275.072
394047066	16	14	715.643	53.033	274.924
394047066	16	15	716.704	51.972	274.781
394047066	16	16	717.764	50.912	274.641
394047067	16	1	714.583	56.215	275.316
394047067	16	2	715.643	57.276	275.413
394047067	16	3	716.704	58.336	275.512
394047067	16	4	717.764	59.397	275.613
394047067	16	5	716.704	60.458	275.781
394047067	16	6	715.643	61.518	275.952
394047067	16	7	714.583	62.579	276.128
394047067	16	8	713.522	63.64	276.308
394047067	16	9	712.461	62.579	276.193
394047067	16	10	711.4	61.518	276.08
394047067	16	11	710.34	60.458	275.971
394047067	16	12	709.279	59.397	275.864
394047067	16	13	710.34	58.336	275.698
394047067	16	14	711.4	57.276	275.535
394047067	16	15	712.461	56.215	275.377
394047067	16	16	713.522	55.154	275.222
394047068	16	1	710.34	60.458	275.971

394047068	16	2	711.4	61.518	276.08
394047068	16	3	712.461	62.579	276.193
394047068	16	4	713.522	63.64	276.308
394047068	16	5	712.461	64.7	276.492
394047068	16	6	711.4	65.761	276.681
394047068	16	7	710.34	66.822	276.874
394047068	16	8	709.279	67.882	277.071
394047068	16	9	708.219	66.822	276.941
394047068	16	10	707.158	65.761	276.815
394047068	16	11	706.097	64.7	276.691
394047068	16	12	705.036	63.64	276.57
394047068	16	13	706.097	62.579	276.387
394047068	16	14	707.158	61.518	276.208
394047068	16	15	708.219	60.458	276.034
394047068	16	16	709.279	59.397	275.864
394047069	16	1	706.097	64.7	276.691
394047069	16	2	707.158	65.761	276.815
394047069	16	3	708.219	66.822	276.941
394047069	16	4	709.279	67.882	277.071
394047069	16	5	708.219	68.943	277.274
394047069	16	6	707.158	70.004	277.481
394047069	16	7	706.097	71.064	277.693
394047069	16	8	705.036	72.125	277.91
394047069	16	9	703.976	71.064	277.765
394047069	16	10	702.915	70.004	277.622
394047069	16	11	701.854	68.943	277.483
394047069	16	12	700.794	67.882	277.346
394047069	16	13	701.854	66.822	277.145
394047069	16	14	702.915	65.761	276.949
394047069	16	15	703.976	64.7	276.757
394047069	16	16	705.036	63.64	276.57
394047070	16	1	701.854	68.943	277.483
394047070	16	2	702.915	70.004	277.622
394047070	16	3	703.976	71.064	277.765
394047070	16	4	705.036	72.125	277.91
394047070	16	5	703.976	73.186	278.133
394047070	16	6	702.915	74.246	278.36
394047070	16	7	701.854	75.307	278.594
394047070	16	8	700.794	76.368	278.833
394047070	16	9	699.733	75.307	278.67
394047070	16	10	698.673	74.246	278.51
394047070	16	11	697.612	73.186	278.354
394047070	16	12	696.551	72.125	278.201
394047070	16	13	697.612	71.064	277.979
394047070	16	14	698.673	70.004	277.763
394047070	16	15	699.733	68.943	277.552
394047070	16	16	700.794	67.882	277.346

394047071	16	1	697.612	73.186	278.354
394047071	16	2	698.673	74.246	278.51
394047071	16	3	699.733	75.307	278.67
394047071	16	4	700.794	76.368	278.833
394047071	16	5	699.733	77.428	279.077
394047071	16	6	698.673	78.489	279.328
394047071	16	7	697.612	79.549	279.585
394047071	16	8	696.551	80.61	279.848
394047071	16	9	695.49	79.549	279.666
394047071	16	10	694.43	78.489	279.488
394047071	16	11	693.369	77.428	279.313
394047071	16	12	692.309	76.368	279.142
394047071	16	13	693.369	75.307	278.898
394047071	16	14	694.43	74.246	278.66
394047071	16	15	695.49	73.186	278.427
394047071	16	16	696.551	72.125	278.201
394047072	16	1	693.369	77.428	279.313
394047072	16	2	694.43	78.489	279.488
394047072	16	3	695.49	79.549	279.666
394047072	16	4	696.551	80.61	279.848
394047072	16	5	695.49	81.671	280.118
394047072	16	6	694.43	82.731	280.395
394047072	16	7	693.369	83.792	280.679
394047072	16	8	692.309	84.853	280.97
394047072	16	9	691.248	83.792	280.766
394047072	16	10	690.187	82.731	280.566
394047072	16	11	689.126	81.671	280.371
394047072	16	12	688.066	80.61	280.179
394047072	16	13	689.126	79.549	279.91
394047072	16	14	690.187	78.489	279.647
394047072	16	15	691.248	77.428	279.391
394047072	16	16	692.309	76.368	279.142
394047073	16	1	689.126	81.671	280.371
394047073	16	2	690.187	82.731	280.566
394047073	16	3	691.248	83.792	280.766
394047073	16	4	692.309	84.853	280.97
394047073	16	5	691.248	85.913	281.268
394047073	16	6	690.187	86.974	281.574
394047073	16	7	689.126	88.035	281.889
394047073	16	8	688.066	89.095	282.211
394047073	16	9	687.005	88.035	281.983
394047073	16	10	685.945	86.974	281.76
394047073	16	11	684.884	85.913	281.541
394047073	16	12	683.823	84.853	281.326
394047073	16	13	684.884	83.792	281.029
394047073	16	14	685.945	82.731	280.738
394047073	16	15	687.005	81.671	280.455

394047073	16	16	688.066	80.61	280.179
394047074	16	1	712.461	49.851	274.676
394047074	16	2	713.522	50.912	274.756
394047074	16	3	714.583	51.972	274.839
394047074	16	4	715.643	53.033	274.924
394047074	16	5	714.583	54.094	275.072
394047074	16	6	713.522	55.154	275.222
394047074	16	7	712.461	56.215	275.377
394047074	16	8	711.4	57.276	275.535
394047074	16	9	710.34	56.215	275.437
394047074	16	10	709.279	55.154	275.342
394047074	16	11	708.219	54.094	275.25
394047074	16	12	707.158	53.033	275.159
394047074	16	13	708.219	51.972	275.013
394047074	16	14	709.279	50.912	274.871
394047074	16	15	710.34	49.851	274.733
394047074	16	16	711.4	48.79	274.597
394047075	16	1	708.219	54.094	275.25
394047075	16	2	709.279	55.154	275.342
394047075	16	3	710.34	56.215	275.437
394047075	16	4	711.4	57.276	275.535
394047075	16	5	710.34	58.336	275.698
394047075	16	6	709.279	59.397	275.864
394047075	16	7	708.219	60.458	276.034
394047075	16	8	707.158	61.518	276.208
394047075	16	9	706.097	60.458	276.097
394047075	16	10	705.036	59.397	275.989
394047075	16	11	703.976	58.336	275.883
394047075	16	12	702.915	57.276	275.779
394047075	16	13	703.976	56.215	275.619
394047075	16	14	705.036	55.154	275.462
394047075	16	15	706.097	54.094	275.309
394047075	16	16	707.158	53.033	275.159
394047076	16	1	703.976	58.336	275.883
394047076	16	2	705.036	59.397	275.989
394047076	16	3	706.097	60.458	276.097
394047076	16	4	707.158	61.518	276.208
394047076	16	5	706.097	62.579	276.387
394047076	16	6	705.036	63.64	276.57
394047076	16	7	703.976	64.7	276.757
394047076	16	8	702.915	65.761	276.949
394047076	16	9	701.854	64.7	276.823
394047076	16	10	700.794	63.64	276.7
394047076	16	11	699.733	62.579	276.58
394047076	16	12	698.673	61.518	276.463
394047076	16	13	699.733	60.458	276.286
394047076	16	14	700.794	59.397	276.113

394047076	16	15	701.854	58.336	275.944
394047076	16	16	702.915	57.276	275.779
394047077	16	1	699.733	62.579	276.58
394047077	16	2	700.794	63.64	276.7
394047077	16	3	701.854	64.7	276.823
394047077	16	4	702.915	65.761	276.949
394047077	16	5	701.854	66.822	277.145
394047077	16	6	700.794	67.882	277.346
394047077	16	7	699.733	68.943	277.552
394047077	16	8	698.673	70.004	277.763
394047077	16	9	697.612	68.943	277.622
394047077	16	10	696.551	67.882	277.484
394047077	16	11	695.49	66.822	277.348
394047077	16	12	694.43	65.761	277.216
394047077	16	13	695.49	64.7	277.021
394047077	16	14	696.551	63.64	276.831
394047077	16	15	697.612	62.579	276.645
394047077	16	16	698.673	61.518	276.463
394047078	16	1	695.49	66.822	277.348
394047078	16	2	696.551	67.882	277.484
394047078	16	3	697.612	68.943	277.622
394047078	16	4	698.673	70.004	277.763
394047078	16	5	697.612	71.064	277.979
394047078	16	6	696.551	72.125	278.201
394047078	16	7	695.49	73.186	278.427
394047078	16	8	694.43	74.246	278.66
394047078	16	9	693.369	73.186	278.501
394047078	16	10	692.309	72.125	278.346
394047078	16	11	691.248	71.064	278.194
394047078	16	12	690.187	70.004	278.045
394047078	16	13	691.248	68.943	277.83
394047078	16	14	692.309	67.882	277.621
394047078	16	15	693.369	66.822	277.416
394047078	16	16	694.43	65.761	277.216
394047079	16	1	691.248	71.064	278.194
394047079	16	2	692.309	72.125	278.346
394047079	16	3	693.369	73.186	278.501
394047079	16	4	694.43	74.246	278.66
394047079	16	5	693.369	75.307	278.898
394047079	16	6	692.309	76.368	279.142
394047079	16	7	691.248	77.428	279.391
394047079	16	8	690.187	78.489	279.647
394047079	16	9	689.126	77.428	279.47
394047079	16	10	688.066	76.368	279.296
394047079	16	11	687.005	75.307	279.126
394047079	16	12	685.945	74.246	278.959
394047079	16	13	687.005	73.186	278.722

394047079	16	14	688.066	72.125	278.491
394047079	16	15	689.126	71.064	278.265
394047079	16	16	690.187	70.004	278.045
394047080	16	1	687.005	75.307	279.126
394047080	16	2	688.066	76.368	279.296
394047080	16	3	689.126	77.428	279.47
394047080	16	4	690.187	78.489	279.647
394047080	16	5	689.126	79.549	279.91
394047080	16	6	688.066	80.61	280.179
394047080	16	7	687.005	81.671	280.455
394047080	16	8	685.945	82.731	280.738
394047080	16	9	684.884	81.671	280.539
394047080	16	10	683.823	80.61	280.345
394047080	16	11	682.763	79.549	280.154
394047080	16	12	681.702	78.489	279.967
394047080	16	13	682.763	77.428	279.706
394047080	16	14	683.823	76.368	279.45
394047080	16	15	684.884	75.307	279.202
394047080	16	16	685.945	74.246	278.959
394047081	16	1	710.34	43.487	274.134
394047081	16	2	711.4	44.548	274.199
394047081	16	3	712.461	45.608	274.267
394047081	16	4	713.522	46.669	274.337
394047081	16	5	712.461	47.73	274.466
394047081	16	6	711.4	48.79	274.597
394047081	16	7	710.34	49.851	274.733
394047081	16	8	709.279	50.912	274.871
394047081	16	9	708.219	49.851	274.79
394047081	16	10	707.158	48.79	274.71
394047081	16	11	706.097	47.73	274.634
394047081	16	12	705.036	46.669	274.559
394047081	16	13	706.097	45.608	274.432
394047081	16	14	707.158	44.548	274.308
394047081	16	15	708.219	43.487	274.188
394047081	16	16	709.279	42.426	274.071
394047082	16	1	706.097	47.73	274.634
394047082	16	2	707.158	48.79	274.71
394047082	16	3	708.219	49.851	274.79
394047082	16	4	709.279	50.912	274.871
394047082	16	5	708.219	51.972	275.013
394047082	16	6	707.158	53.033	275.159
394047082	16	7	706.097	54.094	275.309
394047082	16	8	705.036	55.154	275.462
394047082	16	9	703.976	54.094	275.368
394047082	16	10	702.915	53.033	275.276
394047082	16	11	701.854	51.972	275.187
394047082	16	12	700.794	50.912	275.101

394047082	16	13	701.854	49.851	274.96
394047082	16	14	702.915	48.79	274.823
394047082	16	15	703.976	47.73	274.689
394047082	16	16	705.036	46.669	274.559
394047083	16	1	701.854	51.972	275.187
394047083	16	2	702.915	53.033	275.276
394047083	16	3	703.976	54.094	275.368
394047083	16	4	705.036	55.154	275.462
394047083	16	5	703.976	56.215	275.619
394047083	16	6	702.915	57.276	275.779
394047083	16	7	701.854	58.336	275.944
394047083	16	8	700.794	59.397	276.113
394047083	16	9	699.733	58.336	276.006
394047083	16	10	698.673	57.276	275.901
394047083	16	11	697.612	56.215	275.799
394047083	16	12	696.551	55.154	275.7
394047083	16	13	697.612	54.094	275.545
394047083	16	14	698.673	53.033	275.393
394047083	16	15	699.733	51.972	275.245
394047083	16	16	700.794	50.912	275.101
394047084	16	1	697.612	56.215	275.799
394047084	16	2	698.673	57.276	275.901
394047084	16	3	699.733	58.336	276.006
394047084	16	4	700.794	59.397	276.113
394047084	16	5	699.733	60.458	276.286
394047084	16	6	698.673	61.518	276.463
394047084	16	7	697.612	62.579	276.645
394047084	16	8	696.551	63.64	276.831
394047084	16	9	695.49	62.579	276.709
394047084	16	10	694.43	61.518	276.59
394047084	16	11	693.369	60.458	276.474
394047084	16	12	692.309	59.397	276.361
394047084	16	13	693.369	58.336	276.19
394047084	16	14	694.43	57.276	276.023
394047084	16	15	695.49	56.215	275.859
394047084	16	16	696.551	55.154	275.7
394047085	16	1	693.369	60.458	276.474
394047085	16	2	694.43	61.518	276.59
394047085	16	3	695.49	62.579	276.709
394047085	16	4	696.551	63.64	276.831
394047085	16	5	695.49	64.7	277.021
394047085	16	6	694.43	65.761	277.216
394047085	16	7	693.369	66.822	277.416
394047085	16	8	692.309	67.882	277.621
394047085	16	9	691.248	66.822	277.484
394047085	16	10	690.187	65.761	277.35
394047085	16	11	689.126	64.7	277.219

394047085	16	12	688.066	63.64	277.091
394047085	16	13	689.126	62.579	276.902
394047085	16	14	690.187	61.518	276.717
394047085	16	15	691.248	60.458	276.537
394047085	16	16	692.309	59.397	276.361
394047086	16	1	689.126	64.7	277.219
394047086	16	2	690.187	65.761	277.35
394047086	16	3	691.248	66.822	277.484
394047086	16	4	692.309	67.882	277.621
394047086	16	5	691.248	68.943	277.83
394047086	16	6	690.187	70.004	278.045
394047086	16	7	689.126	71.064	278.265
394047086	16	8	688.066	72.125	278.491
394047086	16	9	687.005	71.064	278.337
394047086	16	10	685.945	70.004	278.186
394047086	16	11	684.884	68.943	278.039
394047086	16	12	683.823	67.882	277.894
394047086	16	13	684.884	66.822	277.686
394047086	16	14	685.945	65.761	277.483
394047086	16	15	687.005	64.7	277.284
394047086	16	16	688.066	63.64	277.091
394047087	16	1	684.884	68.943	278.039
394047087	16	2	685.945	70.004	278.186
394047087	16	3	687.005	71.064	278.337
394047087	16	4	688.066	72.125	278.491
394047087	16	5	687.005	73.186	278.722
394047087	16	6	685.945	74.246	278.959
394047087	16	7	684.884	75.307	279.202
394047087	16	8	683.823	76.368	279.45
394047087	16	9	682.763	75.307	279.278
394047087	16	10	681.702	74.246	279.108
394047087	16	11	680.641	73.186	278.943
394047087	16	12	679.581	72.125	278.781
394047087	16	13	680.641	71.064	278.551
394047087	16	14	681.702	70.004	278.327
394047087	16	15	682.763	68.943	278.108
394047087	16	16	683.823	67.882	277.894
394047088	16	1	680.641	73.186	278.943
394047088	16	2	681.702	74.246	279.108
394047088	16	3	682.763	75.307	279.278
394047088	16	4	683.823	76.368	279.45
394047088	16	5	682.763	77.428	279.706
394047088	16	6	681.702	78.489	279.967
394047088	16	7	680.641	79.549	280.236
394047088	16	8	679.581	80.61	280.51
394047088	16	9	678.52	79.549	280.317
394047088	16	10	677.459	78.489	280.127

394047088	16	11	676.399	77.428	279.942
394047088	16	12	675.338	76.368	279.76
394047088	16	13	676.399	75.307	279.506
394047088	16	14	677.459	74.246	279.258
394047088	16	15	678.52	73.186	279.017
394047088	16	16	679.581	72.125	278.781
394047089	16	1	703.976	41.366	274.116
394047089	16	2	705.036	42.426	274.178
394047089	16	3	706.097	43.487	274.242
394047089	16	4	707.158	44.548	274.308
394047089	16	5	706.097	45.608	274.432
394047089	16	6	705.036	46.669	274.559
394047089	16	7	703.976	47.73	274.689
394047089	16	8	702.915	48.79	274.823
394047089	16	9	701.854	47.73	274.745
394047089	16	10	700.794	46.669	274.67
394047089	16	11	699.733	45.608	274.597
394047089	16	12	698.673	44.548	274.526
394047089	16	13	699.733	43.487	274.404
394047089	16	14	700.794	42.426	274.285
394047089	16	15	701.854	41.366	274.17
394047089	16	16	702.915	40.305	274.057
394047090	16	1	699.733	45.608	274.597
394047090	16	2	700.794	46.669	274.67
394047090	16	3	701.854	47.73	274.745
394047090	16	4	702.915	48.79	274.823
394047090	16	5	701.854	49.851	274.96
394047090	16	6	700.794	50.912	275.101
394047090	16	7	699.733	51.972	275.245
394047090	16	8	698.673	53.033	275.393
394047090	16	9	697.612	51.972	275.303
394047090	16	10	696.551	50.912	275.215
394047090	16	11	695.49	49.851	275.13
394047090	16	12	694.43	48.79	275.048
394047090	16	13	695.49	47.73	274.912
394047090	16	14	696.551	46.669	274.781
394047090	16	15	697.612	45.608	274.652
394047090	16	16	698.673	44.548	274.526
394047091	16	1	695.49	49.851	275.13
394047091	16	2	696.551	50.912	275.215
394047091	16	3	697.612	51.972	275.303
394047091	16	4	698.673	53.033	275.393
394047091	16	5	697.612	54.094	275.545
394047091	16	6	696.551	55.154	275.7
394047091	16	7	695.49	56.215	275.859
394047091	16	8	694.43	57.276	276.023
394047091	16	9	693.369	56.215	275.919

394047091	16	10	692.309	55.154	275.819
394047091	16	11	691.248	54.094	275.721
394047091	16	12	690.187	53.033	275.626
394047091	16	13	691.248	51.972	275.476
394047091	16	14	692.309	50.912	275.33
394047091	16	15	693.369	49.851	275.187
394047091	16	16	694.43	48.79	275.048
394047092	16	1	691.248	54.094	275.721
394047092	16	2	692.309	55.154	275.819
394047092	16	3	693.369	56.215	275.919
394047092	16	4	694.43	57.276	276.023
394047092	16	5	693.369	58.336	276.19
394047092	16	6	692.309	59.397	276.361
394047092	16	7	691.248	60.458	276.537
394047092	16	8	690.187	61.518	276.717
394047092	16	9	689.126	60.458	276.6
394047092	16	10	688.066	59.397	276.485
394047092	16	11	687.005	58.336	276.374
394047092	16	12	685.945	57.276	276.265
394047092	16	13	687.005	56.215	276.099
394047092	16	14	688.066	55.154	275.937
394047092	16	15	689.126	54.094	275.78
394047092	16	16	690.187	53.033	275.626
394047093	16	1	687.005	58.336	276.374
394047093	16	2	688.066	59.397	276.485
394047093	16	3	689.126	60.458	276.6
394047093	16	4	690.187	61.518	276.717
394047093	16	5	689.126	62.579	276.902
394047093	16	6	688.066	63.64	277.091
394047093	16	7	687.005	64.7	277.284
394047093	16	8	685.945	65.761	277.483
394047093	16	9	684.884	64.7	277.35
394047093	16	10	683.823	63.64	277.22
394047093	16	11	682.763	62.579	277.094
394047093	16	12	681.702	61.518	276.97
394047093	16	13	682.763	60.458	276.787
394047093	16	14	683.823	59.397	276.609
394047093	16	15	684.884	58.336	276.435
394047093	16	16	685.945	57.276	276.265
394047094	16	1	682.763	62.579	277.094
394047094	16	2	683.823	63.64	277.22
394047094	16	3	684.884	64.7	277.35
394047094	16	4	685.945	65.761	277.483
394047094	16	5	684.884	66.822	277.686
394047094	16	6	683.823	67.882	277.894
394047094	16	7	682.763	68.943	278.108
394047094	16	8	681.702	70.004	278.327

394047094	16	9	680.641	68.943	278.177
394047094	16	10	679.581	67.882	278.031
394047094	16	11	678.52	66.822	277.888
394047094	16	12	677.459	65.761	277.749
394047094	16	13	678.52	64.7	277.547
394047094	16	14	679.581	63.64	277.35
394047094	16	15	680.641	62.579	277.158
394047094	16	16	681.702	61.518	276.97
394047095	16	1	678.52	66.822	277.888
394047095	16	2	679.581	67.882	278.031
394047095	16	3	680.641	68.943	278.177
394047095	16	4	681.702	70.004	278.327
394047095	16	5	680.641	71.064	278.551
394047095	16	6	679.581	72.125	278.781
394047095	16	7	678.52	73.186	279.017
394047095	16	8	677.459	74.246	279.258
394047095	16	9	676.399	73.186	279.09
394047095	16	10	675.338	72.125	278.926
394047095	16	11	674.277	71.064	278.765
394047095	16	12	673.217	70.004	278.608
394047095	16	13	674.277	68.943	278.385
394047095	16	14	675.338	67.882	278.167
394047095	16	15	676.399	66.822	277.955
394047095	16	16	677.459	65.761	277.749
394047096	16	1	701.854	35.002	273.692
394047096	16	2	702.915	36.062	273.739
394047096	16	3	703.976	37.123	273.789
394047096	16	4	705.036	38.184	273.841
394047096	16	5	703.976	39.244	273.947
394047096	16	6	702.915	40.305	274.057
394047096	16	7	701.854	41.366	274.17
394047096	16	8	700.794	42.426	274.285
394047096	16	9	699.733	41.366	274.223
394047096	16	10	698.673	40.305	274.163
394047096	16	11	697.612	39.244	274.104
394047096	16	12	696.551	38.184	274.049
394047096	16	13	697.612	37.123	273.944
394047096	16	14	698.673	36.062	273.842
394047096	16	15	699.733	35.002	273.743
394047096	16	16	700.794	33.941	273.647
394047097	16	1	697.612	39.244	274.104
394047097	16	2	698.673	40.305	274.163
394047097	16	3	699.733	41.366	274.223
394047097	16	4	700.794	42.426	274.285
394047097	16	5	699.733	43.487	274.404
394047097	16	6	698.673	44.548	274.526
394047097	16	7	697.612	45.608	274.652

394047097	16	8	696.551	46.669	274.781
394047097	16	9	695.49	45.608	274.706
394047097	16	10	694.43	44.548	274.635
394047097	16	11	693.369	43.487	274.566
394047097	16	12	692.309	42.426	274.499
394047097	16	13	693.369	41.366	274.382
394047097	16	14	694.43	40.305	274.268
394047097	16	15	695.49	39.244	274.157
394047097	16	16	696.551	38.184	274.049
394047098	16	1	693.369	43.487	274.566
394047098	16	2	694.43	44.548	274.635
394047098	16	3	695.49	45.608	274.706
394047098	16	4	696.551	46.669	274.781
394047098	16	5	695.49	47.73	274.912
394047098	16	6	694.43	48.79	275.048
394047098	16	7	693.369	49.851	275.187
394047098	16	8	692.309	50.912	275.33
394047098	16	9	691.248	49.851	275.243
394047098	16	10	690.187	48.79	275.16
394047098	16	11	689.126	47.73	275.079
394047098	16	12	688.066	46.669	275
394047098	16	13	689.126	45.608	274.87
394047098	16	14	690.187	44.548	274.743
394047098	16	15	691.248	43.487	274.62
394047098	16	16	692.309	42.426	274.499
394047099	16	1	689.126	47.73	275.079
394047099	16	2	690.187	48.79	275.16
394047099	16	3	691.248	49.851	275.243
394047099	16	4	692.309	50.912	275.33
394047099	16	5	691.248	51.972	275.476
394047099	16	6	690.187	53.033	275.626
394047099	16	7	689.126	54.094	275.78
394047099	16	8	688.066	55.154	275.937
394047099	16	9	687.005	54.094	275.838
394047099	16	10	685.945	53.033	275.742
394047099	16	11	684.884	51.972	275.648
394047099	16	12	683.823	50.912	275.557
394047099	16	13	684.884	49.851	275.413
394047099	16	14	685.945	48.79	275.272
394047099	16	15	687.005	47.73	275.135
394047099	16	16	688.066	46.669	275
394047100	16	1	684.884	51.972	275.648
394047100	16	2	685.945	53.033	275.742
394047100	16	3	687.005	54.094	275.838
394047100	16	4	688.066	55.154	275.937
394047100	16	5	687.005	56.215	276.099
394047100	16	6	685.945	57.276	276.265

394047100	16	7	684.884	58.336	276.435
394047100	16	8	683.823	59.397	276.609
394047100	16	9	682.763	58.336	276.496
394047100	16	10	681.702	57.276	276.385
394047100	16	11	680.641	56.215	276.278
394047100	16	12	679.581	55.154	276.174
394047100	16	13	680.641	54.094	276.014
394047100	16	14	681.702	53.033	275.858
394047100	16	15	682.763	51.972	275.706
394047100	16	16	683.823	50.912	275.557
394047101	16	1	680.641	56.215	276.278
394047101	16	2	681.702	57.276	276.385
394047101	16	3	682.763	58.336	276.496
394047101	16	4	683.823	59.397	276.609
394047101	16	5	682.763	60.458	276.787
394047101	16	6	681.702	61.518	276.97
394047101	16	7	680.641	62.579	277.158
394047101	16	8	679.581	63.64	277.35
394047101	16	9	678.52	62.579	277.221
394047101	16	10	677.459	61.518	277.096
394047101	16	11	676.399	60.458	276.974
394047101	16	12	675.338	59.397	276.855
394047101	16	13	676.399	58.336	276.678
394047101	16	14	677.459	57.276	276.506
394047101	16	15	678.52	56.215	276.338
394047101	16	16	679.581	55.154	276.174
394047102	16	1	676.399	60.458	276.974
394047102	16	2	677.459	61.518	277.096
394047102	16	3	678.52	62.579	277.221
394047102	16	4	679.581	63.64	277.35
394047102	16	5	678.52	64.7	277.547
394047102	16	6	677.459	65.761	277.749
394047102	16	7	676.399	66.822	277.955
394047102	16	8	675.338	67.882	278.167
394047102	16	9	674.277	66.822	278.023
394047102	16	10	673.217	65.761	277.881
394047102	16	11	672.156	64.7	277.743
394047102	16	12	671.095	63.64	277.608
394047102	16	13	672.156	62.579	277.413
394047102	16	14	673.217	61.518	277.222
394047102	16	15	674.277	60.458	277.036
394047102	16	16	675.338	59.397	276.855
394047103	16	1	672.156	64.7	277.743
394047103	16	2	673.217	65.761	277.881
394047103	16	3	674.277	66.822	278.023
394047103	16	4	675.338	67.882	278.167
394047103	16	5	674.277	68.943	278.385

394047103	16	6	673.217	70.004	278.608
394047103	16	7	672.156	71.064	278.836
394047103	16	8	671.095	72.125	279.071
394047103	16	9	670.035	71.064	278.907
394047103	16	10	668.974	70.004	278.748
394047103	16	11	667.913	68.943	278.592
394047103	16	12	666.853	67.882	278.44
394047103	16	13	667.913	66.822	278.224
394047103	16	14	668.974	65.761	278.013
394047103	16	15	670.035	64.7	277.808
394047103	16	16	671.095	63.64	277.608
394047104	16	1	695.49	32.88	273.705
394047104	16	2	696.551	33.941	273.748
394047104	16	3	697.612	35.002	273.794
394047104	16	4	698.673	36.062	273.842
394047104	16	5	697.612	37.123	273.944
394047104	16	6	696.551	38.184	274.049
394047104	16	7	695.49	39.244	274.157
394047104	16	8	694.43	40.305	274.268
394047104	16	9	693.369	39.244	274.209
394047104	16	10	692.309	38.184	274.153
394047104	16	11	691.248	37.123	274.099
394047104	16	12	690.187	36.062	274.047
394047104	16	13	691.248	35.002	273.947
394047104	16	14	692.309	33.941	273.85
394047104	16	15	693.369	32.88	273.755
394047104	16	16	694.43	31.82	273.663
394047105	16	1	691.248	37.123	274.099
394047105	16	2	692.309	38.184	274.153
394047105	16	3	693.369	39.244	274.209
394047105	16	4	694.43	40.305	274.268
394047105	16	5	693.369	41.366	274.382
394047105	16	6	692.309	42.426	274.499
394047105	16	7	691.248	43.487	274.62
394047105	16	8	690.187	44.548	274.743
394047105	16	9	689.126	43.487	274.673
394047105	16	10	688.066	42.426	274.606
394047105	16	11	687.005	41.366	274.541
394047105	16	12	685.945	40.305	274.478
394047105	16	13	687.005	39.244	274.366
394047105	16	14	688.066	38.184	274.257
394047105	16	15	689.126	37.123	274.15
394047105	16	16	690.187	36.062	274.047
394047106	16	1	687.005	41.366	274.541
394047106	16	2	688.066	42.426	274.606
394047106	16	3	689.126	43.487	274.673
394047106	16	4	690.187	44.548	274.743

394047106	16	5	689.126	45.608	274.87
394047106	16	6	688.066	46.669	275
394047106	16	7	687.005	47.73	275.135
394047106	16	8	685.945	48.79	275.272
394047106	16	9	684.884	47.73	275.19
394047106	16	10	683.823	46.669	275.11
394047106	16	11	682.763	45.608	275.033
394047106	16	12	681.702	44.548	274.959
394047106	16	13	682.763	43.487	274.834
394047106	16	14	683.823	42.426	274.712
394047106	16	15	684.884	41.366	274.594
394047106	16	16	685.945	40.305	274.478
394047107	16	1	682.763	45.608	275.033
394047107	16	2	683.823	46.669	275.11
394047107	16	3	684.884	47.73	275.19
394047107	16	4	685.945	48.79	275.272
394047107	16	5	684.884	49.851	275.413
394047107	16	6	683.823	50.912	275.557
394047107	16	7	682.763	51.972	275.706
394047107	16	8	681.702	53.033	275.858
394047107	16	9	680.641	51.972	275.763
394047107	16	10	679.581	50.912	275.671
394047107	16	11	678.52	49.851	275.581
394047107	16	12	677.459	48.79	275.494
394047107	16	13	678.52	47.73	275.355
394047107	16	14	679.581	46.669	275.22
394047107	16	15	680.641	45.608	275.088
394047107	16	16	681.702	44.548	274.959
394047108	16	1	678.52	49.851	275.581
394047108	16	2	679.581	50.912	275.671
394047108	16	3	680.641	51.972	275.763
394047108	16	4	681.702	53.033	275.858
394047108	16	5	680.641	54.094	276.014
394047108	16	6	679.581	55.154	276.174
394047108	16	7	678.52	56.215	276.338
394047108	16	8	677.459	57.276	276.506
394047108	16	9	676.399	56.215	276.397
394047108	16	10	675.338	55.154	276.291
394047108	16	11	674.277	54.094	276.188
394047108	16	12	673.217	53.033	276.088
394047108	16	13	674.277	51.972	275.934
394047108	16	14	675.338	50.912	275.784
394047108	16	15	676.399	49.851	275.637
394047108	16	16	677.459	48.79	275.494
394047109	16	1	674.277	54.094	276.188
394047109	16	2	675.338	55.154	276.291
394047109	16	3	676.399	56.215	276.397

394047109	16	4	677.459	57.276	276.506
394047109	16	5	676.399	58.336	276.678
394047109	16	6	675.338	59.397	276.855
394047109	16	7	674.277	60.458	277.036
394047109	16	8	673.217	61.518	277.222
394047109	16	9	672.156	60.458	277.098
394047109	16	10	671.095	59.397	276.978
394047109	16	11	670.035	58.336	276.86
394047109	16	12	668.974	57.276	276.746
394047109	16	13	670.035	56.215	276.575
394047109	16	14	671.095	55.154	276.409
394047109	16	15	672.156	54.094	276.247
394047109	16	16	673.217	53.033	276.088
394047110	16	1	670.035	58.336	276.86
394047110	16	2	671.095	59.397	276.978
394047110	16	3	672.156	60.458	277.098
394047110	16	4	673.217	61.518	277.222
394047110	16	5	672.156	62.579	277.413
394047110	16	6	671.095	63.64	277.608
394047110	16	7	670.035	64.7	277.808
394047110	16	8	668.974	65.761	278.013
394047110	16	9	667.913	64.7	277.873
394047110	16	10	666.853	63.64	277.737
394047110	16	11	665.792	62.579	277.603
394047110	16	12	664.731	61.518	277.473
394047110	16	13	665.792	60.458	277.284
394047110	16	14	666.853	59.397	277.1
394047110	16	15	667.913	58.336	276.921
394047110	16	16	668.974	57.276	276.746
394047111	16	1	690.187	-86.974	281.574
394047111	16	2	689.126	-88.035	281.889
394047111	16	3	688.066	-89.095	282.211
394047111	16	4	687.005	-90.156	282.542
394047111	16	5	685.945	-91.217	282.883
394047111	16	6	687.005	-92.277	283.129
394047111	16	7	688.066	-93.338	283.38
394047111	16	8	689.126	-94.399	283.636
394047111	16	9	690.187	-95.459	283.898
394047111	16	10	691.248	-94.399	283.529
394047111	16	11	692.309	-93.338	283.169
394047111	16	12	693.369	-92.277	282.82
394047111	16	13	694.43	-91.217	282.48
394047111	16	14	693.369	-90.156	282.247
394047111	16	15	692.309	-89.095	282.018
394047111	16	16	691.248	-88.035	281.794
394047112	16	1	685.945	-91.217	282.883
394047112	16	2	684.884	-92.277	283.233

394047112	16	3	683.823	-93.338	283.592
394047112	16	4	682.763	-94.399	283.962
394047112	16	5	681.702	-95.459	284.343
394047112	16	6	682.763	-96.52	284.619
394047112	16	7	683.823	-97.581	284.902
394047112	16	8	684.884	-98.641	285.191
394047112	16	9	685.945	-99.702	285.485
394047112	16	10	687.005	-98.641	285.071
394047112	16	11	688.066	-97.581	284.668
394047112	16	12	689.126	-96.52	284.278
394047112	16	13	690.187	-95.459	283.898
394047112	16	14	689.126	-94.399	283.636
394047112	16	15	688.066	-93.338	283.38
394047112	16	16	687.005	-92.277	283.129
394047113	16	1	681.702	-95.459	284.343
394047113	16	2	681.172	-95.99	284.537
394047113	16	3	680.641	-96.52	284.734
394047113	16	4	680.111	-97.05	284.935
394047113	16	5	679.581	-97.581	285.138
394047113	16	6	680.641	-98.641	285.432
394047113	16	7	681.702	-99.702	285.733
394047113	16	8	682.763	-100.763	286.04
394047113	16	9	683.823	-101.823	286.353
394047113	16	10	684.354	-101.293	286.131
394047113	16	11	684.884	-100.763	285.913
394047113	16	12	685.414	-100.232	285.697
394047113	16	13	685.945	-99.702	285.485
394047113	16	14	684.884	-98.641	285.191
394047113	16	15	683.823	-97.581	284.902
394047113	16	16	682.763	-96.52	284.619
394047114	16	1	679.581	-97.581	285.138
394047114	16	2	678.504	-98.657	285.56
394047114	16	3	677.428	-99.733	285.996
394047114	16	4	676.352	-100.81	286.445
394047114	16	5	675.275	-101.886	286.91
394047114	16	6	677.137	-102.146	286.89
394047114	16	7	678.998	-102.406	286.869
394047114	16	8	680.86	-102.666	286.848
394047114	16	9	682.721	-102.925	286.826
394047114	16	10	682.854	-102.793	286.768
394047114	16	11	683.092	-102.554	286.665
394047114	16	12	683.42	-102.227	286.524
394047114	16	13	683.823	-101.823	286.353
394047114	16	14	682.763	-100.763	286.04
394047114	16	15	681.702	-99.702	285.733
394047114	16	16	680.641	-98.641	285.432
394047115	16	1	683.823	-84.853	281.326

394047115	16	2	682.763	-85.913	281.632
394047115	16	3	681.702	-86.974	281.946
394047115	16	4	680.641	-88.035	282.269
394047115	16	5	679.581	-89.095	282.6
394047115	16	6	680.641	-90.156	282.84
394047115	16	7	681.702	-91.217	283.086
394047115	16	8	682.763	-92.277	283.336
394047115	16	9	683.823	-93.338	283.592
394047115	16	10	684.884	-92.277	283.233
394047115	16	11	685.945	-91.217	282.883
394047115	16	12	687.005	-90.156	282.542
394047115	16	13	688.066	-89.095	282.211
394047115	16	14	687.005	-88.035	281.983
394047115	16	15	685.945	-86.974	281.76
394047115	16	16	684.884	-85.913	281.541
394047116	16	1	679.581	-89.095	282.6
394047116	16	2	678.52	-90.156	282.94
394047116	16	3	677.459	-91.217	283.29
394047116	16	4	676.399	-92.277	283.65
394047116	16	5	675.338	-93.338	284.02
394047116	16	6	676.399	-94.399	284.291
394047116	16	7	677.459	-95.459	284.567
394047116	16	8	678.52	-96.52	284.85
394047116	16	9	679.581	-97.581	285.138
394047116	16	10	680.641	-96.52	284.734
394047116	16	11	681.702	-95.459	284.343
394047116	16	12	682.763	-94.399	283.962
394047116	16	13	683.823	-93.338	283.592
394047116	16	14	682.763	-92.277	283.336
394047116	16	15	681.702	-91.217	283.086
394047116	16	16	680.641	-90.156	282.84
394047117	16	1	675.338	-93.338	284.02
394047117	16	2	674.277	-94.399	284.401
394047117	16	3	673.217	-95.459	284.794
394047117	16	4	672.156	-96.52	285.198
394047117	16	5	671.095	-97.581	285.616
394047117	16	6	672.156	-98.641	285.922
394047117	16	7	673.217	-99.702	286.235
394047117	16	8	674.277	-100.763	286.555
394047117	16	9	675.338	-101.823	286.882
394047117	16	10	676.399	-100.763	286.425
394047117	16	11	677.459	-99.702	285.983
394047117	16	12	678.52	-98.641	285.554
394047117	16	13	679.581	-97.581	285.138
394047117	16	14	678.52	-96.52	284.85
394047117	16	15	677.459	-95.459	284.567
394047117	16	16	676.399	-94.399	284.291

394047118	13	1	671.095	-97.581	285.616
394047118	13	2	670.279	-98.397	285.946
394047118	13	3	669.462	-99.214	286.284
394047118	13	4	668.646	-100.031	286.631
394047118	13	5	667.829	-100.847	286.987
394047118	13	6	669.69	-101.107	286.968
394047118	13	7	671.552	-101.367	286.949
394047118	13	8	673.414	-101.626	286.93
394047118	13	9	675.275	-101.886	286.91
394047118	13	10	675.338	-101.823	286.882
394047118	13	11	674.277	-100.763	286.555
394047118	13	12	673.217	-99.702	286.235
394047118	13	13	672.156	-98.641	285.922
394047119	16	1	681.702	-78.489	279.967
394047119	16	2	680.641	-79.549	280.236
394047119	16	3	679.581	-80.61	280.51
394047119	16	4	678.52	-81.671	280.793
394047119	16	5	677.459	-82.731	281.083
394047119	16	6	678.52	-83.792	281.292
394047119	16	7	679.581	-84.853	281.506
394047119	16	8	680.641	-85.913	281.724
394047119	16	9	681.702	-86.974	281.946
394047119	16	10	682.763	-85.913	281.632
394047119	16	11	683.823	-84.853	281.326
394047119	16	12	684.884	-83.792	281.029
394047119	16	13	685.945	-82.731	280.738
394047119	16	14	684.884	-81.671	280.539
394047119	16	15	683.823	-80.61	280.345
394047119	16	16	682.763	-79.549	280.154
394047120	16	1	677.459	-82.731	281.083
394047120	16	2	676.399	-83.792	281.38
394047120	16	3	675.338	-84.853	281.685
394047120	16	4	674.277	-85.913	281.999
394047120	16	5	673.217	-86.974	282.321
394047120	16	6	674.277	-88.035	282.556
394047120	16	7	675.338	-89.095	282.795
394047120	16	8	676.399	-90.156	283.04
394047120	16	9	677.459	-91.217	283.29
394047120	16	10	678.52	-90.156	282.94
394047120	16	11	679.581	-89.095	282.6
394047120	16	12	680.641	-88.035	282.269
394047120	16	13	681.702	-86.974	281.946
394047120	16	14	680.641	-85.913	281.724
394047120	16	15	679.581	-84.853	281.506
394047120	16	16	678.52	-83.792	281.292
394047121	16	1	673.217	-86.974	282.321
394047121	16	2	672.156	-88.035	282.652

394047121	16	3	671.095	-89.095	282.992
394047121	16	4	670.035	-90.156	283.342
394047121	16	5	668.974	-91.217	283.702
394047121	16	6	670.035	-92.277	283.966
394047121	16	7	671.095	-93.338	284.236
394047121	16	8	672.156	-94.399	284.512
394047121	16	9	673.217	-95.459	284.794
394047121	16	10	674.277	-94.399	284.401
394047121	16	11	675.338	-93.338	284.02
394047121	16	12	676.399	-92.277	283.65
394047121	16	13	677.459	-91.217	283.29
394047121	16	14	676.399	-90.156	283.04
394047121	16	15	675.338	-89.095	282.795
394047121	16	16	674.277	-88.035	282.556
394047122	16	1	668.974	-91.217	283.702
394047122	16	2	667.913	-92.277	284.073
394047122	16	3	666.853	-93.338	284.454
394047122	16	4	665.792	-94.399	284.847
394047122	16	5	664.731	-95.459	285.253
394047122	16	6	665.792	-96.52	285.552
394047122	16	7	666.853	-97.581	285.858
394047122	16	8	667.913	-98.641	286.171
394047122	16	9	668.974	-99.702	286.49
394047122	16	10	670.035	-98.641	286.046
394047122	16	11	671.095	-97.581	285.616
394047122	16	12	672.156	-96.52	285.198
394047122	16	13	673.217	-95.459	284.794
394047122	16	14	672.156	-94.399	284.512
394047122	16	15	671.095	-93.338	284.236
394047122	16	16	670.035	-92.277	283.966
394047123	16	1	664.731	-95.459	285.253
394047123	16	2	663.644	-96.547	285.681
394047123	16	3	662.557	-97.634	286.125
394047123	16	4	661.47	-98.721	286.583
394047123	16	5	660.383	-99.808	287.056
394047123	16	6	662.244	-100.068	287.04
394047123	16	7	664.106	-100.328	287.022
394047123	16	8	665.967	-100.587	287.005
394047123	16	9	667.829	-100.847	286.987
394047123	16	10	667.972	-100.704	286.924
394047123	16	11	668.222	-100.454	286.814
394047123	16	12	668.56	-100.116	286.668
394047123	16	13	668.974	-99.702	286.49
394047123	16	14	667.913	-98.641	286.171
394047123	16	15	666.853	-97.581	285.858
394047123	16	16	665.792	-96.52	285.552
394047124	16	1	675.338	-76.368	279.76

394047124	16	2	674.277	-77.428	280.02
394047124	16	3	673.217	-78.489	280.288
394047124	16	4	672.156	-79.549	280.562
394047124	16	5	671.095	-80.61	280.843
394047124	16	6	672.156	-81.671	281.047
394047124	16	7	673.217	-82.731	281.255
394047124	16	8	674.277	-83.792	281.468
394047124	16	9	675.338	-84.853	281.685
394047124	16	10	676.399	-83.792	281.38
394047124	16	11	677.459	-82.731	281.083
394047124	16	12	678.52	-81.671	280.793
394047124	16	13	679.581	-80.61	280.51
394047124	16	14	678.52	-79.549	280.317
394047124	16	15	677.459	-78.489	280.127
394047124	16	16	676.399	-77.428	279.942
394047125	16	1	671.095	-80.61	280.843
394047125	16	2	670.035	-81.671	281.132
394047125	16	3	668.974	-82.731	281.428
394047125	16	4	667.913	-83.792	281.733
394047125	16	5	666.853	-84.853	282.046
394047125	16	6	667.913	-85.913	282.275
394047125	16	7	668.974	-86.974	282.509
394047125	16	8	670.035	-88.035	282.748
394047125	16	9	671.095	-89.095	282.992
394047125	16	10	672.156	-88.035	282.652
394047125	16	11	673.217	-86.974	282.321
394047125	16	12	674.277	-85.913	281.999
394047125	16	13	675.338	-84.853	281.685
394047125	16	14	674.277	-83.792	281.468
394047125	16	15	673.217	-82.731	281.255
394047125	16	16	672.156	-81.671	281.047
394047126	16	1	666.853	-84.853	282.046
394047126	16	2	665.792	-85.913	282.367
394047126	16	3	664.731	-86.974	282.698
394047126	16	4	663.671	-88.035	283.038
394047126	16	5	662.61	-89.095	283.388
394047126	16	6	663.671	-90.156	283.646
394047126	16	7	664.731	-91.217	283.909
394047126	16	8	665.792	-92.277	284.179
394047126	16	9	666.853	-93.338	284.454
394047126	16	10	667.913	-92.277	284.073
394047126	16	11	668.974	-91.217	283.702
394047126	16	12	670.035	-90.156	283.342
394047126	16	13	671.095	-89.095	282.992
394047126	16	14	670.035	-88.035	282.748
394047126	16	15	668.974	-86.974	282.509
394047126	16	16	667.913	-85.913	282.275

394047127	16	1	662.61	-89.095	283.388
394047127	16	2	661.549	-90.156	283.748
394047127	16	3	660.489	-91.217	284.118
394047127	16	4	659.428	-92.277	284.5
394047127	16	5	658.367	-93.338	284.894
394047127	16	6	659.428	-94.399	285.186
394047127	16	7	660.489	-95.459	285.485
394047127	16	8	661.549	-96.52	285.79
394047127	16	9	662.61	-97.581	286.103
394047127	16	10	663.671	-96.52	285.671
394047127	16	11	664.731	-95.459	285.253
394047127	16	12	665.792	-94.399	284.847
394047127	16	13	666.853	-93.338	284.454
394047127	16	14	665.792	-92.277	284.179
394047127	16	15	664.731	-91.217	283.909
394047127	16	16	663.671	-90.156	283.646
394047128	16	1	658.367	-93.338	284.894
394047128	16	2	657.837	-93.868	285.095
394047128	16	3	657.307	-94.399	285.3
394047128	16	4	656.776	-94.929	285.508
394047128	16	5	656.246	-95.459	285.719
394047128	16	6	657.307	-96.52	286.031
394047128	16	7	658.367	-97.581	286.35
394047128	16	8	659.428	-98.641	286.676
394047128	16	9	660.489	-99.702	287.01
394047128	16	10	661.019	-99.172	286.777
394047128	16	11	661.549	-98.641	286.548
394047128	16	12	662.08	-98.111	286.323
394047128	16	13	662.61	-97.581	286.103
394047128	16	14	661.549	-96.52	285.79
394047128	16	15	660.489	-95.459	285.485
394047128	16	16	659.428	-94.399	285.186
394047129	16	1	656.246	-95.459	285.719
394047129	16	2	655.419	-96.287	286.055
394047129	16	3	654.591	-97.114	286.4
394047129	16	4	653.764	-97.942	286.755
394047129	16	5	652.937	-98.769	287.118
394047129	16	6	654.798	-99.029	287.104
394047129	16	7	656.66	-99.289	287.088
394047129	16	8	658.521	-99.548	287.073
394047129	16	9	660.383	-99.808	287.056
394047129	16	10	660.266	-99.924	287.108
394047129	16	11	660.256	-99.935	287.113
394047129	16	12	660.334	-99.856	287.078
394047129	16	13	660.489	-99.702	287.01
394047129	16	14	659.428	-98.641	286.676
394047129	16	15	658.367	-97.581	286.35

394047129	16	16	657.307	-96.52	286.031
394047130	16	1	673.217	-70.004	278.608
394047130	16	2	672.156	-71.064	278.836
394047130	16	3	671.095	-72.125	279.071
394047130	16	4	670.035	-73.186	279.311
394047130	16	5	668.974	-74.246	279.557
394047130	16	6	670.035	-75.307	279.734
394047130	16	7	671.095	-76.368	279.914
394047130	16	8	672.156	-77.428	280.099
394047130	16	9	673.217	-78.489	280.288
394047130	16	10	674.277	-77.428	280.02
394047130	16	11	675.338	-76.368	279.76
394047130	16	12	676.399	-75.307	279.506
394047130	16	13	677.459	-74.246	279.258
394047130	16	14	676.399	-73.186	279.09
394047130	16	15	675.338	-72.125	278.926
394047130	16	16	674.277	-71.064	278.765
394047131	16	1	668.974	-74.246	279.557
394047131	16	2	667.913	-75.307	279.81
394047131	16	3	666.853	-76.368	280.069
394047131	16	4	665.792	-77.428	280.335
394047131	16	5	664.731	-78.489	280.608
394047131	16	6	665.792	-79.549	280.807
394047131	16	7	666.853	-80.61	281.01
394047131	16	8	667.913	-81.671	281.217
394047131	16	9	668.974	-82.731	281.428
394047131	16	10	670.035	-81.671	281.132
394047131	16	11	671.095	-80.61	280.843
394047131	16	12	672.156	-79.549	280.562
394047131	16	13	673.217	-78.489	280.288
394047131	16	14	672.156	-77.428	280.099
394047131	16	15	671.095	-76.368	279.914
394047131	16	16	670.035	-75.307	279.734
394047132	16	1	664.731	-78.489	280.608
394047132	16	2	663.671	-79.549	280.889
394047132	16	3	662.61	-80.61	281.177
394047132	16	4	661.549	-81.671	281.472
394047132	16	5	660.489	-82.731	281.776
394047132	16	6	661.549	-83.792	281.999
394047132	16	7	662.61	-84.853	282.227
394047132	16	8	663.671	-85.913	282.46
394047132	16	9	664.731	-86.974	282.698
394047132	16	10	665.792	-85.913	282.367
394047132	16	11	666.853	-84.853	282.046
394047132	16	12	667.913	-83.792	281.733
394047132	16	13	668.974	-82.731	281.428
394047132	16	14	667.913	-81.671	281.217

394047132	16	15	666.853	-80.61	281.01
394047132	16	16	665.792	-79.549	280.807
394047133	16	1	660.489	-82.731	281.776
394047133	16	2	659.428	-83.792	282.088
394047133	16	3	658.367	-84.853	282.409
394047133	16	4	657.307	-85.913	282.739
394047133	16	5	656.246	-86.974	283.079
394047133	16	6	657.307	-88.035	283.33
394047133	16	7	658.367	-89.095	283.587
394047133	16	8	659.428	-90.156	283.85
394047133	16	9	660.489	-91.217	284.118
394047133	16	10	661.549	-90.156	283.748
394047133	16	11	662.61	-89.095	283.388
394047133	16	12	663.671	-88.035	283.038
394047133	16	13	664.731	-86.974	282.698
394047133	16	14	663.671	-85.913	282.46
394047133	16	15	662.61	-84.853	282.227
394047133	16	16	661.549	-83.792	281.999
394047134	16	1	656.246	-86.974	283.079
394047134	16	2	655.186	-88.035	283.428
394047134	16	3	654.125	-89.095	283.788
394047134	16	4	653.064	-90.156	284.158
394047134	16	5	652.003	-91.217	284.54
394047134	16	6	653.064	-92.277	284.825
394047134	16	7	654.125	-93.338	285.116
394047134	16	8	655.186	-94.399	285.414
394047134	16	9	656.246	-95.459	285.719
394047134	16	10	657.307	-94.399	285.3
394047134	16	11	658.367	-93.338	284.894
394047134	16	12	659.428	-92.277	284.5
394047134	16	13	660.489	-91.217	284.118
394047134	16	14	659.428	-90.156	283.85
394047134	16	15	658.367	-89.095	283.587
394047134	16	16	657.307	-88.035	283.33
394047135	16	1	652.003	-91.217	284.54
394047135	16	2	651.473	-91.747	284.736
394047135	16	3	650.943	-92.277	284.934
394047135	16	4	650.412	-92.808	285.136
394047135	16	5	649.882	-93.338	285.341
394047135	16	6	650.943	-94.399	285.645
394047135	16	7	652.003	-95.459	285.955
394047135	16	8	653.064	-96.52	286.273
394047135	16	9	654.125	-97.581	286.599
394047135	16	10	654.655	-97.05	286.374
394047135	16	11	655.186	-96.52	286.152
394047135	16	12	655.716	-95.99	285.934
394047135	16	13	656.246	-95.459	285.719

394047135	16	14	655.186	-94.399	285.414
394047135	16	15	654.125	-93.338	285.116
394047135	16	16	653.064	-92.277	284.825
394047136	16	1	649.882	-93.338	285.341
394047136	16	2	648.784	-94.436	285.775
394047136	16	3	647.686	-95.534	286.225
394047136	16	4	646.588	-96.632	286.69
394047136	16	5	645.49	-97.73	287.173
394047136	16	6	647.352	-97.99	287.16
394047136	16	7	649.213	-98.25	287.147
394047136	16	8	651.075	-98.509	287.133
394047136	16	9	652.937	-98.769	287.118
394047136	16	10	653.091	-98.615	287.05
394047136	16	11	653.351	-98.355	286.935
394047136	16	12	653.7	-98.006	286.782
394047136	16	13	654.125	-97.581	286.599
394047136	16	14	653.064	-96.52	286.273
394047136	16	15	652.003	-95.459	285.955
394047136	16	16	650.943	-94.399	285.645
394047137	16	1	666.853	-67.882	278.44
394047137	16	2	665.792	-68.943	278.661
394047137	16	3	664.731	-70.004	278.888
394047137	16	4	663.671	-71.064	279.121
394047137	16	5	662.61	-72.125	279.36
394047137	16	6	663.671	-73.186	279.531
394047137	16	7	664.731	-74.246	279.707
394047137	16	8	665.792	-75.307	279.886
394047137	16	9	666.853	-76.368	280.069
394047137	16	10	667.913	-75.307	279.81
394047137	16	11	668.974	-74.246	279.557
394047137	16	12	670.035	-73.186	279.311
394047137	16	13	671.095	-72.125	279.071
394047137	16	14	670.035	-71.064	278.907
394047137	16	15	668.974	-70.004	278.748
394047137	16	16	667.913	-68.943	278.592
394047138	16	1	662.61	-72.125	279.36
394047138	16	2	661.549	-73.186	279.605
394047138	16	3	660.489	-74.246	279.856
394047138	16	4	659.428	-75.307	280.114
394047138	16	5	658.367	-76.368	280.379
394047138	16	6	659.428	-77.428	280.572
394047138	16	7	660.489	-78.489	280.769
394047138	16	8	661.549	-79.549	280.971
394047138	16	9	662.61	-80.61	281.177
394047138	16	10	663.671	-79.549	280.889
394047138	16	11	664.731	-78.489	280.608
394047138	16	12	665.792	-77.428	280.335

394047138	16	13	666.853	-76.368	280.069
394047138	16	14	665.792	-75.307	279.886
394047138	16	15	664.731	-74.246	279.707
394047138	16	16	663.671	-73.186	279.531
394047139	16	1	658.367	-76.368	280.379
394047139	16	2	657.307	-77.428	280.651
394047139	16	3	656.246	-78.489	280.93
394047139	16	4	655.186	-79.549	281.217
394047139	16	5	654.125	-80.61	281.511
394047139	16	6	655.186	-81.671	281.728
394047139	16	7	656.246	-82.731	281.95
394047139	16	8	657.307	-83.792	282.177
394047139	16	9	658.367	-84.853	282.409
394047139	16	10	659.428	-83.792	282.088
394047139	16	11	660.489	-82.731	281.776
394047139	16	12	661.549	-81.671	281.472
394047139	16	13	662.61	-80.61	281.177
394047139	16	14	661.549	-79.549	280.971
394047139	16	15	660.489	-78.489	280.769
394047139	16	16	659.428	-77.428	280.572
394047140	16	1	654.125	-80.61	281.511
394047140	16	2	653.064	-81.671	281.814
394047140	16	3	652.003	-82.731	282.125
394047140	16	4	650.943	-83.792	282.445
394047140	16	5	649.882	-84.853	282.774
394047140	16	6	650.943	-85.913	283.019
394047140	16	7	652.003	-86.974	283.27
394047140	16	8	653.064	-88.035	283.526
394047140	16	9	654.125	-89.095	283.788
394047140	16	10	655.186	-88.035	283.428
394047140	16	11	656.246	-86.974	283.079
394047140	16	12	657.307	-85.913	282.739
394047140	16	13	658.367	-84.853	282.409
394047140	16	14	657.307	-83.792	282.177
394047140	16	15	656.246	-82.731	281.95
394047140	16	16	655.186	-81.671	281.728
394047141	16	1	649.882	-84.853	282.774
394047141	16	2	648.822	-85.913	283.113
394047141	16	3	647.761	-86.974	283.462
394047141	16	4	646.7	-88.035	283.821
394047141	16	5	645.639	-89.095	284.192
394047141	16	6	646.7	-90.156	284.469
394047141	16	7	647.761	-91.217	284.753
394047141	16	8	648.822	-92.277	285.043
394047141	16	9	649.882	-93.338	285.341
394047141	16	10	650.943	-92.277	284.934
394047141	16	11	652.003	-91.217	284.54

394047141	16	12	653.064	-90.156	284.158
394047141	16	13	654.125	-89.095	283.788
394047141	16	14	653.064	-88.035	283.526
394047141	16	15	652.003	-86.974	283.27
394047141	16	16	650.943	-85.913	283.019
394047142	16	1	645.639	-89.095	284.192
394047142	16	2	644.579	-90.156	284.573
394047142	16	3	643.518	-91.217	284.968
394047142	16	4	642.458	-92.277	285.374
394047142	16	5	641.397	-93.338	285.794
394047142	16	6	642.458	-94.399	286.111
394047142	16	7	643.518	-95.459	286.435
394047142	16	8	644.579	-96.52	286.767
394047142	16	9	645.639	-97.581	287.106
394047142	16	10	646.7	-96.52	286.642
394047142	16	11	647.761	-95.459	286.194
394047142	16	12	648.822	-94.399	285.76
394047142	16	13	649.882	-93.338	285.341
394047142	16	14	648.822	-92.277	285.043
394047142	16	15	647.761	-91.217	284.753
394047142	16	16	646.7	-90.156	284.469
394047143	16	1	641.397	-93.338	285.794
394047143	16	2	640.559	-94.176	286.136
394047143	16	3	639.72	-95.014	286.488
394047143	16	4	638.882	-95.853	286.848
394047143	16	5	638.044	-96.691	287.22
394047143	16	6	639.906	-96.951	287.209
394047143	16	7	641.767	-97.21	287.197
394047143	16	8	643.629	-97.47	287.185
394047143	16	9	645.49	-97.73	287.173
394047143	16	10	645.385	-97.836	287.22
394047143	16	11	645.385	-97.835	287.22
394047143	16	12	645.474	-97.746	287.18
394047143	16	13	645.639	-97.581	287.106
394047143	16	14	644.579	-96.52	286.767
394047143	16	15	643.518	-95.459	286.435
394047143	16	16	642.458	-94.399	286.111
394047144	16	1	664.731	-61.518	277.473
394047144	16	2	663.671	-62.579	277.667
394047144	16	3	662.61	-63.64	277.865
394047144	16	4	661.549	-64.7	278.069
394047144	16	5	660.489	-65.761	278.278
394047144	16	6	661.549	-66.822	278.425
394047144	16	7	662.61	-67.882	278.576
394047144	16	8	663.671	-68.943	278.73
394047144	16	9	664.731	-70.004	278.888
394047144	16	10	665.792	-68.943	278.661

394047144	16	11	666.853	-67.882	278.44
394047144	16	12	667.913	-66.822	278.224
394047144	16	13	668.974	-65.761	278.013
394047144	16	14	667.913	-64.7	277.873
394047144	16	15	666.853	-63.64	277.737
394047144	16	16	665.792	-62.579	277.603
394047145	16	1	660.489	-65.761	278.278
394047145	16	2	659.428	-66.822	278.492
394047145	16	3	658.367	-67.882	278.711
394047145	16	4	657.307	-68.943	278.937
394047145	16	5	656.246	-70.004	279.168
394047145	16	6	657.307	-71.064	279.334
394047145	16	7	658.367	-72.125	279.504
394047145	16	8	659.428	-73.186	279.678
394047145	16	9	660.489	-74.246	279.856
394047145	16	10	661.549	-73.186	279.605
394047145	16	11	662.61	-72.125	279.36
394047145	16	12	663.671	-71.064	279.121
394047145	16	13	664.731	-70.004	278.888
394047145	16	14	663.671	-68.943	278.73
394047145	16	15	662.61	-67.882	278.576
394047145	16	16	661.549	-66.822	278.425
394047146	16	1	656.246	-70.004	279.168
394047146	16	2	655.186	-71.064	279.405
394047146	16	3	654.125	-72.125	279.648
394047146	16	4	653.064	-73.186	279.898
394047146	16	5	652.003	-74.246	280.155
394047146	16	6	653.064	-75.307	280.342
394047146	16	7	654.125	-76.368	280.534
394047146	16	8	655.186	-77.428	280.729
394047146	16	9	656.246	-78.489	280.93
394047146	16	10	657.307	-77.428	280.651
394047146	16	11	658.367	-76.368	280.379
394047146	16	12	659.428	-75.307	280.114
394047146	16	13	660.489	-74.246	279.856
394047146	16	14	659.428	-73.186	279.678
394047146	16	15	658.367	-72.125	279.504
394047146	16	16	657.307	-71.064	279.334
394047147	16	1	652.003	-74.246	280.155
394047147	16	2	650.943	-75.307	280.418
394047147	16	3	649.882	-76.368	280.689
394047147	16	4	648.822	-77.428	280.966
394047147	16	5	647.761	-78.489	281.252
394047147	16	6	648.822	-79.549	281.463
394047147	16	7	649.882	-80.61	281.679
394047147	16	8	650.943	-81.671	281.899
394047147	16	9	652.003	-82.731	282.125

394047147	16	10	653.064	-81.671	281.814
394047147	16	11	654.125	-80.61	281.511
394047147	16	12	655.186	-79.549	281.217
394047147	16	13	656.246	-78.489	280.93
394047147	16	14	655.186	-77.428	280.729
394047147	16	15	654.125	-76.368	280.534
394047147	16	16	653.064	-75.307	280.342
394047148	16	1	647.761	-78.489	281.252
394047148	16	2	646.7	-79.549	281.545
394047148	16	3	645.639	-80.61	281.847
394047148	16	4	644.579	-81.671	282.157
394047148	16	5	643.518	-82.731	282.476
394047148	16	6	644.579	-83.792	282.714
394047148	16	7	645.639	-84.853	282.958
394047148	16	8	646.7	-85.913	283.207
394047148	16	9	647.761	-86.974	283.462
394047148	16	10	648.822	-85.913	283.113
394047148	16	11	649.882	-84.853	282.774
394047148	16	12	650.943	-83.792	282.445
394047148	16	13	652.003	-82.731	282.125
394047148	16	14	650.943	-81.671	281.899
394047148	16	15	649.882	-80.61	281.679
394047148	16	16	648.822	-79.549	281.463
394047149	16	1	643.518	-82.731	282.476
394047149	16	2	642.458	-83.792	282.804
394047149	16	3	641.397	-84.853	283.142
394047149	16	4	640.336	-85.913	283.49
394047149	16	5	639.276	-86.974	283.849
394047149	16	6	640.336	-88.035	284.119
394047149	16	7	641.397	-89.095	284.396
394047149	16	8	642.458	-90.156	284.678
394047149	16	9	643.518	-91.217	284.968
394047149	16	10	644.579	-90.156	284.573
394047149	16	11	645.639	-89.095	284.192
394047149	16	12	646.7	-88.035	283.821
394047149	16	13	647.761	-86.974	283.462
394047149	16	14	646.7	-85.913	283.207
394047149	16	15	645.639	-84.853	282.958
394047149	16	16	644.579	-83.792	282.714
394047150	16	1	639.276	-86.974	283.849
394047150	16	2	638.215	-88.035	284.219
394047150	16	3	637.154	-89.095	284.6
394047150	16	4	636.094	-90.156	284.994
394047150	16	5	635.033	-91.217	285.401
394047150	16	6	636.094	-92.277	285.709
394047150	16	7	637.154	-93.338	286.024
394047150	16	8	638.215	-94.399	286.347

394047150	16	9	639.276	-95.459	286.678
394047150	16	10	640.336	-94.399	286.229
394047150	16	11	641.397	-93.338	285.794
394047150	16	12	642.458	-92.277	285.374
394047150	16	13	643.518	-91.217	284.968
394047150	16	14	642.458	-90.156	284.678
394047150	16	15	641.397	-89.095	284.396
394047150	16	16	640.336	-88.035	284.119
394047151	16	1	635.033	-91.217	285.401
394047151	16	2	633.924	-92.326	285.841
394047151	16	3	632.815	-93.434	286.296
394047151	16	4	631.707	-94.543	286.768
394047151	16	5	630.598	-95.652	287.258
394047151	16	6	632.459	-95.912	287.25
394047151	16	7	634.321	-96.171	287.24
394047151	16	8	636.183	-96.431	287.23
394047151	16	9	638.044	-96.691	287.22
394047151	16	10	638.209	-96.526	287.146
394047151	16	11	638.48	-96.255	287.025
394047151	16	12	638.84	-95.895	286.867
394047151	16	13	639.276	-95.459	286.678
394047151	16	14	638.215	-94.399	286.347
394047151	16	15	637.154	-93.338	286.024
394047151	16	16	636.094	-92.277	285.709
394047152	16	1	691.248	88.035	281.794
394047152	16	2	692.309	89.095	282.018
394047152	16	3	693.369	90.156	282.247
394047152	16	4	694.43	91.217	282.48
394047152	16	5	693.369	92.277	282.82
394047152	16	6	692.309	93.338	283.169
394047152	16	7	691.248	94.399	283.529
394047152	16	8	690.187	95.459	283.898
394047152	16	9	689.126	94.399	283.636
394047152	16	10	688.066	93.338	283.38
394047152	16	11	687.005	92.277	283.129
394047152	16	12	685.945	91.217	282.883
394047152	16	13	687.005	90.156	282.542
394047152	16	14	688.066	89.095	282.211
394047152	16	15	689.126	88.035	281.889
394047152	16	16	690.187	86.974	281.574
394047153	16	1	687.005	92.277	283.129
394047153	16	2	688.066	93.338	283.38
394047153	16	3	689.126	94.399	283.636
394047153	16	4	690.187	95.459	283.898
394047153	16	5	689.126	96.52	284.278
394047153	16	6	688.066	97.581	284.668
394047153	16	7	687.005	98.641	285.071

394047153	16	8	685.945	99.702	285.485
394047153	16	9	684.884	98.641	285.191
394047153	16	10	683.823	97.581	284.902
394047153	16	11	682.763	96.52	284.619
394047153	16	12	681.702	95.459	284.343
394047153	16	13	682.763	94.399	283.962
394047153	16	14	683.823	93.338	283.592
394047153	16	15	684.884	92.277	283.233
394047153	16	16	685.945	91.217	282.883
394047154	16	1	682.763	96.52	284.619
394047154	16	2	683.823	97.581	284.902
394047154	16	3	684.884	98.641	285.191
394047154	16	4	685.945	99.702	285.485
394047154	16	5	685.414	100.232	285.697
394047154	16	6	684.884	100.763	285.913
394047154	16	7	684.354	101.293	286.131
394047154	16	8	683.823	101.823	286.353
394047154	16	9	682.763	100.763	286.04
394047154	16	10	681.702	99.702	285.733
394047154	16	11	680.641	98.641	285.432
394047154	16	12	679.581	97.581	285.138
394047154	16	13	680.111	97.05	284.935
394047154	16	14	680.641	96.52	284.734
394047154	16	15	681.172	95.99	284.537
394047154	16	16	681.702	95.459	284.343
394047155	16	1	680.641	98.641	285.432
394047155	16	2	681.702	99.702	285.733
394047155	16	3	682.763	100.763	286.04
394047155	16	4	683.823	101.823	286.353
394047155	16	5	683.42	102.227	286.524
394047155	16	6	683.092	102.554	286.665
394047155	16	7	682.854	102.793	286.768
394047155	16	8	682.721	102.925	286.826
394047155	16	9	680.86	102.666	286.848
394047155	16	10	678.998	102.406	286.869
394047155	16	11	677.137	102.146	286.89
394047155	16	12	675.275	101.886	286.91
394047155	16	13	676.352	100.81	286.445
394047155	16	14	677.428	99.733	285.996
394047155	16	15	678.504	98.657	285.56
394047155	16	16	679.581	97.581	285.138
394047156	16	1	684.884	85.913	281.541
394047156	16	2	685.945	86.974	281.76
394047156	16	3	687.005	88.035	281.983
394047156	16	4	688.066	89.095	282.211
394047156	16	5	687.005	90.156	282.542
394047156	16	6	685.945	91.217	282.883

394047156	16	7	684.884	92.277	283.233
394047156	16	8	683.823	93.338	283.592
394047156	16	9	682.763	92.277	283.336
394047156	16	10	681.702	91.217	283.086
394047156	16	11	680.641	90.156	282.84
394047156	16	12	679.581	89.095	282.6
394047156	16	13	680.641	88.035	282.269
394047156	16	14	681.702	86.974	281.946
394047156	16	15	682.763	85.913	281.632
394047156	16	16	683.823	84.853	281.326
394047157	16	1	680.641	90.156	282.84
394047157	16	2	681.702	91.217	283.086
394047157	16	3	682.763	92.277	283.336
394047157	16	4	683.823	93.338	283.592
394047157	16	5	682.763	94.399	283.962
394047157	16	6	681.702	95.459	284.343
394047157	16	7	680.641	96.52	284.734
394047157	16	8	679.581	97.581	285.138
394047157	16	9	678.52	96.52	284.85
394047157	16	10	677.459	95.459	284.567
394047157	16	11	676.399	94.399	284.291
394047157	16	12	675.338	93.338	284.02
394047157	16	13	676.399	92.277	283.65
394047157	16	14	677.459	91.217	283.29
394047157	16	15	678.52	90.156	282.94
394047157	16	16	679.581	89.095	282.6
394047158	16	1	676.399	94.399	284.291
394047158	16	2	677.459	95.459	284.567
394047158	16	3	678.52	96.52	284.85
394047158	16	4	679.581	97.581	285.138
394047158	16	5	678.52	98.641	285.554
394047158	16	6	677.459	99.702	285.983
394047158	16	7	676.399	100.763	286.425
394047158	16	8	675.338	101.823	286.882
394047158	16	9	674.277	100.763	286.555
394047158	16	10	673.217	99.702	286.235
394047158	16	11	672.156	98.641	285.922
394047158	16	12	671.095	97.581	285.616
394047158	16	13	672.156	96.52	285.198
394047158	16	14	673.217	95.459	284.794
394047158	16	15	674.277	94.399	284.401
394047158	16	16	675.338	93.338	284.02
394047159	13	1	672.156	98.641	285.922
394047159	13	2	673.217	99.702	286.235
394047159	13	3	674.277	100.763	286.555
394047159	13	4	675.338	101.823	286.882
394047159	13	5	675.275	101.886	286.91

394047159	13	6	673.414	101.626	286.93
394047159	13	7	671.552	101.367	286.949
394047159	13	8	669.69	101.107	286.968
394047159	13	9	667.829	100.847	286.987
394047159	13	10	668.646	100.031	286.631
394047159	13	11	669.462	99.214	286.284
394047159	13	12	670.279	98.397	285.946
394047159	13	13	671.095	97.581	285.616
394047160	16	1	682.763	79.549	280.154
394047160	16	2	683.823	80.61	280.345
394047160	16	3	684.884	81.671	280.539
394047160	16	4	685.945	82.731	280.738
394047160	16	5	684.884	83.792	281.029
394047160	16	6	683.823	84.853	281.326
394047160	16	7	682.763	85.913	281.632
394047160	16	8	681.702	86.974	281.946
394047160	16	9	680.641	85.913	281.724
394047160	16	10	679.581	84.853	281.506
394047160	16	11	678.52	83.792	281.292
394047160	16	12	677.459	82.731	281.083
394047160	16	13	678.52	81.671	280.793
394047160	16	14	679.581	80.61	280.51
394047160	16	15	680.641	79.549	280.236
394047160	16	16	681.702	78.489	279.967
394047161	16	1	677.459	82.731	281.083
394047161	16	2	676.399	83.792	281.38
394047161	16	3	675.338	84.853	281.685
394047161	16	4	674.277	85.913	281.999
394047161	16	5	673.217	86.974	282.321
394047161	16	6	674.277	88.035	282.556
394047161	16	7	675.338	89.095	282.795
394047161	16	8	676.399	90.156	283.04
394047161	16	9	677.459	91.217	283.29
394047161	16	10	678.52	90.156	282.94
394047161	16	11	679.581	89.095	282.6
394047161	16	12	680.641	88.035	282.269
394047161	16	13	681.702	86.974	281.946
394047161	16	14	680.641	85.913	281.724
394047161	16	15	679.581	84.853	281.506
394047161	16	16	678.52	83.792	281.292
394047162	16	1	673.217	86.974	282.321
394047162	16	2	672.156	88.035	282.652
394047162	16	3	671.095	89.095	282.992
394047162	16	4	670.035	90.156	283.342
394047162	16	5	668.974	91.217	283.702
394047162	16	6	670.035	92.277	283.966
394047162	16	7	671.095	93.338	284.236

394047162	16	8	672.156	94.399	284.512
394047162	16	9	673.217	95.459	284.794
394047162	16	10	674.277	94.399	284.401
394047162	16	11	675.338	93.338	284.02
394047162	16	12	676.399	92.277	283.65
394047162	16	13	677.459	91.217	283.29
394047162	16	14	676.399	90.156	283.04
394047162	16	15	675.338	89.095	282.795
394047162	16	16	674.277	88.035	282.556
394047163	16	1	670.035	92.277	283.966
394047163	16	2	671.095	93.338	284.236
394047163	16	3	672.156	94.399	284.512
394047163	16	4	673.217	95.459	284.794
394047163	16	5	672.156	96.52	285.198
394047163	16	6	671.095	97.581	285.616
394047163	16	7	670.035	98.641	286.046
394047163	16	8	668.974	99.702	286.49
394047163	16	9	667.913	98.641	286.171
394047163	16	10	666.853	97.581	285.858
394047163	16	11	665.792	96.52	285.552
394047163	16	12	664.731	95.459	285.253
394047163	16	13	665.792	94.399	284.847
394047163	16	14	666.853	93.338	284.454
394047163	16	15	667.913	92.277	284.073
394047163	16	16	668.974	91.217	283.702
394047164	16	1	665.792	96.52	285.552
394047164	16	2	666.853	97.581	285.858
394047164	16	3	667.913	98.641	286.171
394047164	16	4	668.974	99.702	286.49
394047164	16	5	668.56	100.116	286.668
394047164	16	6	668.222	100.454	286.814
394047164	16	7	667.972	100.704	286.924
394047164	16	8	667.829	100.847	286.987
394047164	16	9	665.967	100.587	287.005
394047164	16	10	664.106	100.328	287.022
394047164	16	11	662.244	100.068	287.04
394047164	16	12	660.383	99.808	287.056
394047164	16	13	661.47	98.721	286.583
394047164	16	14	662.557	97.634	286.125
394047164	16	15	663.644	96.547	285.681
394047164	16	16	664.731	95.459	285.253
394047165	16	1	676.399	77.428	279.942
394047165	16	2	677.459	78.489	280.127
394047165	16	3	678.52	79.549	280.317
394047165	16	4	679.581	80.61	280.51
394047165	16	5	678.52	81.671	280.793
394047165	16	6	677.459	82.731	281.083

394047165	16	7	676.399	83.792	281.38
394047165	16	8	675.338	84.853	281.685
394047165	16	9	674.277	83.792	281.468
394047165	16	10	673.217	82.731	281.255
394047165	16	11	672.156	81.671	281.047
394047165	16	12	671.095	80.61	280.843
394047165	16	13	672.156	79.549	280.562
394047165	16	14	673.217	78.489	280.288
394047165	16	15	674.277	77.428	280.02
394047165	16	16	675.338	76.368	279.76
394047166	16	1	672.156	81.671	281.047
394047166	16	2	673.217	82.731	281.255
394047166	16	3	674.277	83.792	281.468
394047166	16	4	675.338	84.853	281.685
394047166	16	5	674.277	85.913	281.999
394047166	16	6	673.217	86.974	282.321
394047166	16	7	672.156	88.035	282.652
394047166	16	8	671.095	89.095	282.992
394047166	16	9	670.035	88.035	282.748
394047166	16	10	668.974	86.974	282.509
394047166	16	11	667.913	85.913	282.275
394047166	16	12	666.853	84.853	282.046
394047166	16	13	667.913	83.792	281.733
394047166	16	14	668.974	82.731	281.428
394047166	16	15	670.035	81.671	281.132
394047166	16	16	671.095	80.61	280.843
394047167	16	1	667.913	85.913	282.275
394047167	16	2	668.974	86.974	282.509
394047167	16	3	670.035	88.035	282.748
394047167	16	4	671.095	89.095	282.992
394047167	16	5	670.035	90.156	283.342
394047167	16	6	668.974	91.217	283.702
394047167	16	7	667.913	92.277	284.073
394047167	16	8	666.853	93.338	284.454
394047167	16	9	665.792	92.277	284.179
394047167	16	10	664.731	91.217	283.909
394047167	16	11	663.671	90.156	283.646
394047167	16	12	662.61	89.095	283.388
394047167	16	13	663.671	88.035	283.038
394047167	16	14	664.731	86.974	282.698
394047167	16	15	665.792	85.913	282.367
394047167	16	16	666.853	84.853	282.046
394047168	16	1	663.671	90.156	283.646
394047168	16	2	664.731	91.217	283.909
394047168	16	3	665.792	92.277	284.179
394047168	16	4	666.853	93.338	284.454
394047168	16	5	665.792	94.399	284.847

394047168	16	6	664.731	95.459	285.253
394047168	16	7	663.671	96.52	285.671
394047168	16	8	662.61	97.581	286.103
394047168	16	9	661.549	96.52	285.79
394047168	16	10	660.489	95.459	285.485
394047168	16	11	659.428	94.399	285.186
394047168	16	12	658.367	93.338	284.894
394047168	16	13	659.428	92.277	284.5
394047168	16	14	660.489	91.217	284.118
394047168	16	15	661.549	90.156	283.748
394047168	16	16	662.61	89.095	283.388
394047169	16	1	659.428	94.399	285.186
394047169	16	2	660.489	95.459	285.485
394047169	16	3	661.549	96.52	285.79
394047169	16	4	662.61	97.581	286.103
394047169	16	5	662.08	98.111	286.323
394047169	16	6	661.549	98.641	286.548
394047169	16	7	661.019	99.172	286.777
394047169	16	8	660.489	99.702	287.01
394047169	16	9	659.428	98.641	286.676
394047169	16	10	658.367	97.581	286.35
394047169	16	11	657.307	96.52	286.031
394047169	16	12	656.246	95.459	285.719
394047169	16	13	656.776	94.929	285.508
394047169	16	14	657.307	94.399	285.3
394047169	16	15	657.837	93.868	285.095
394047169	16	16	658.367	93.338	284.894
394047170	16	1	657.307	96.52	286.031
394047170	16	2	658.367	97.581	286.35
394047170	16	3	659.428	98.641	286.676
394047170	16	4	660.489	99.702	287.01
394047170	16	5	660.334	99.856	287.078
394047170	16	6	660.256	99.935	287.113
394047170	16	7	660.266	99.924	287.108
394047170	16	8	660.383	99.808	287.056
394047170	16	9	658.521	99.548	287.073
394047170	16	10	656.66	99.289	287.088
394047170	16	11	654.798	99.029	287.104
394047170	16	12	652.937	98.769	287.118
394047170	16	13	653.764	97.942	286.755
394047170	16	14	654.591	97.114	286.4
394047170	16	15	655.419	96.287	286.055
394047170	16	16	656.246	95.459	285.719
394047171	16	1	674.277	71.064	278.765
394047171	16	2	675.338	72.125	278.926
394047171	16	3	676.399	73.186	279.09
394047171	16	4	677.459	74.246	279.258

394047171	16	5	676.399	75.307	279.506
394047171	16	6	675.338	76.368	279.76
394047171	16	7	674.277	77.428	280.02
394047171	16	8	673.217	78.489	280.288
394047171	16	9	672.156	77.428	280.099
394047171	16	10	671.095	76.368	279.914
394047171	16	11	670.035	75.307	279.734
394047171	16	12	668.974	74.246	279.557
394047171	16	13	670.035	73.186	279.311
394047171	16	14	671.095	72.125	279.071
394047171	16	15	672.156	71.064	278.836
394047171	16	16	673.217	70.004	278.608
394047172	16	1	670.035	75.307	279.734
394047172	16	2	671.095	76.368	279.914
394047172	16	3	672.156	77.428	280.099
394047172	16	4	673.217	78.489	280.288
394047172	16	5	672.156	79.549	280.562
394047172	16	6	671.095	80.61	280.843
394047172	16	7	670.035	81.671	281.132
394047172	16	8	668.974	82.731	281.428
394047172	16	9	667.913	81.671	281.217
394047172	16	10	666.853	80.61	281.01
394047172	16	11	665.792	79.549	280.807
394047172	16	12	664.731	78.489	280.608
394047172	16	13	665.792	77.428	280.335
394047172	16	14	666.853	76.368	280.069
394047172	16	15	667.913	75.307	279.81
394047172	16	16	668.974	74.246	279.557
394047173	16	1	665.792	79.549	280.807
394047173	16	2	666.853	80.61	281.01
394047173	16	3	667.913	81.671	281.217
394047173	16	4	668.974	82.731	281.428
394047173	16	5	667.913	83.792	281.733
394047173	16	6	666.853	84.853	282.046
394047173	16	7	665.792	85.913	282.367
394047173	16	8	664.731	86.974	282.698
394047173	16	9	663.671	85.913	282.46
394047173	16	10	662.61	84.853	282.227
394047173	16	11	661.549	83.792	281.999
394047173	16	12	660.489	82.731	281.776
394047173	16	13	661.549	81.671	281.472
394047173	16	14	662.61	80.61	281.177
394047173	16	15	663.671	79.549	280.889
394047173	16	16	664.731	78.489	280.608
394047174	16	1	661.549	83.792	281.999
394047174	16	2	662.61	84.853	282.227
394047174	16	3	663.671	85.913	282.46

394047174	16	4	664.731	86.974	282.698
394047174	16	5	663.671	88.035	283.038
394047174	16	6	662.61	89.095	283.388
394047174	16	7	661.549	90.156	283.748
394047174	16	8	660.489	91.217	284.118
394047174	16	9	659.428	90.156	283.85
394047174	16	10	658.367	89.095	283.587
394047174	16	11	657.307	88.035	283.33
394047174	16	12	656.246	86.974	283.079
394047174	16	13	657.307	85.913	282.739
394047174	16	14	658.367	84.853	282.409
394047174	16	15	659.428	83.792	282.088
394047174	16	16	660.489	82.731	281.776
394047175	16	1	656.246	86.974	283.079
394047175	16	2	655.186	88.035	283.428
394047175	16	3	654.125	89.095	283.788
394047175	16	4	653.064	90.156	284.158
394047175	16	5	652.003	91.217	284.54
394047175	16	6	653.064	92.277	284.825
394047175	16	7	654.125	93.338	285.116
394047175	16	8	655.186	94.399	285.414
394047175	16	9	656.246	95.459	285.719
394047175	16	10	657.307	94.399	285.3
394047175	16	11	658.367	93.338	284.894
394047175	16	12	659.428	92.277	284.5
394047175	16	13	660.489	91.217	284.118
394047175	16	14	659.428	90.156	283.85
394047175	16	15	658.367	89.095	283.587
394047175	16	16	657.307	88.035	283.33
394047176	16	1	652.003	91.217	284.54
394047176	16	2	651.473	91.747	284.736
394047176	16	3	650.943	92.277	284.934
394047176	16	4	650.412	92.808	285.136
394047176	16	5	649.882	93.338	285.341
394047176	16	6	650.943	94.399	285.645
394047176	16	7	652.003	95.459	285.955
394047176	16	8	653.064	96.52	286.273
394047176	16	9	654.125	97.581	286.599
394047176	16	10	654.655	97.05	286.374
394047176	16	11	655.186	96.52	286.152
394047176	16	12	655.716	95.99	285.934
394047176	16	13	656.246	95.459	285.719
394047176	16	14	655.186	94.399	285.414
394047176	16	15	654.125	93.338	285.116
394047176	16	16	653.064	92.277	284.825
394047177	16	1	650.943	94.399	285.645
394047177	16	2	652.003	95.459	285.955

394047177	16	3	653.064	96.52	286.273
394047177	16	4	654.125	97.581	286.599
394047177	16	5	653.7	98.006	286.782
394047177	16	6	653.351	98.355	286.935
394047177	16	7	653.091	98.615	287.05
394047177	16	8	652.937	98.769	287.118
394047177	16	9	651.075	98.509	287.133
394047177	16	10	649.213	98.25	287.147
394047177	16	11	647.352	97.99	287.16
394047177	16	12	645.49	97.73	287.173
394047177	16	13	646.588	96.632	286.69
394047177	16	14	647.686	95.534	286.225
394047177	16	15	648.784	94.436	285.775
394047177	16	16	649.882	93.338	285.341
394047178	16	1	667.913	68.943	278.592
394047178	16	2	668.974	70.004	278.748
394047178	16	3	670.035	71.064	278.907
394047178	16	4	671.095	72.125	279.071
394047178	16	5	670.035	73.186	279.311
394047178	16	6	668.974	74.246	279.557
394047178	16	7	667.913	75.307	279.81
394047178	16	8	666.853	76.368	280.069
394047178	16	9	665.792	75.307	279.886
394047178	16	10	664.731	74.246	279.707
394047178	16	11	663.671	73.186	279.531
394047178	16	12	662.61	72.125	279.36
394047178	16	13	663.671	71.064	279.121
394047178	16	14	664.731	70.004	278.888
394047178	16	15	665.792	68.943	278.661
394047178	16	16	666.853	67.882	278.44
394047179	16	1	663.671	73.186	279.531
394047179	16	2	664.731	74.246	279.707
394047179	16	3	665.792	75.307	279.886
394047179	16	4	666.853	76.368	280.069
394047179	16	5	665.792	77.428	280.335
394047179	16	6	664.731	78.489	280.608
394047179	16	7	663.671	79.549	280.889
394047179	16	8	662.61	80.61	281.177
394047179	16	9	661.549	79.549	280.971
394047179	16	10	660.489	78.489	280.769
394047179	16	11	659.428	77.428	280.572
394047179	16	12	658.367	76.368	280.379
394047179	16	13	659.428	75.307	280.114
394047179	16	14	660.489	74.246	279.856
394047179	16	15	661.549	73.186	279.605
394047179	16	16	662.61	72.125	279.36
394047180	16	1	659.428	77.428	280.572

394047180	16	2	660.489	78.489	280.769
394047180	16	3	661.549	79.549	280.971
394047180	16	4	662.61	80.61	281.177
394047180	16	5	661.549	81.671	281.472
394047180	16	6	660.489	82.731	281.776
394047180	16	7	659.428	83.792	282.088
394047180	16	8	658.367	84.853	282.409
394047180	16	9	657.307	83.792	282.177
394047180	16	10	656.246	82.731	281.95
394047180	16	11	655.186	81.671	281.728
394047180	16	12	654.125	80.61	281.511
394047180	16	13	655.186	79.549	281.217
394047180	16	14	656.246	78.489	280.93
394047180	16	15	657.307	77.428	280.651
394047180	16	16	658.367	76.368	280.379
394047181	16	1	654.125	80.61	281.511
394047181	16	2	653.064	81.671	281.814
394047181	16	3	652.003	82.731	282.125
394047181	16	4	650.943	83.792	282.445
394047181	16	5	649.882	84.853	282.774
394047181	16	6	650.943	85.913	283.019
394047181	16	7	652.003	86.974	283.27
394047181	16	8	653.064	88.035	283.526
394047181	16	9	654.125	89.095	283.788
394047181	16	10	655.186	88.035	283.428
394047181	16	11	656.246	86.974	283.079
394047181	16	12	657.307	85.913	282.739
394047181	16	13	658.367	84.853	282.409
394047181	16	14	657.307	83.792	282.177
394047181	16	15	656.246	82.731	281.95
394047181	16	16	655.186	81.671	281.728
394047182	16	1	650.943	85.913	283.019
394047182	16	2	652.003	86.974	283.27
394047182	16	3	653.064	88.035	283.526
394047182	16	4	654.125	89.095	283.788
394047182	16	5	653.064	90.156	284.158
394047182	16	6	652.003	91.217	284.54
394047182	16	7	650.943	92.277	284.934
394047182	16	8	649.882	93.338	285.341
394047182	16	9	648.822	92.277	285.043
394047182	16	10	647.761	91.217	284.753
394047182	16	11	646.7	90.156	284.469
394047182	16	12	645.639	89.095	284.192
394047182	16	13	646.7	88.035	283.821
394047182	16	14	647.761	86.974	283.462
394047182	16	15	648.822	85.913	283.113
394047182	16	16	649.882	84.853	282.774

394047183	16	1	645.639	89.095	284.192
394047183	16	2	644.579	90.156	284.573
394047183	16	3	643.518	91.217	284.968
394047183	16	4	642.458	92.277	285.374
394047183	16	5	641.397	93.338	285.794
394047183	16	6	642.458	94.399	286.111
394047183	16	7	643.518	95.459	286.435
394047183	16	8	644.579	96.52	286.767
394047183	16	9	645.639	97.581	287.106
394047183	16	10	646.7	96.52	286.642
394047183	16	11	647.761	95.459	286.194
394047183	16	12	648.822	94.399	285.76
394047183	16	13	649.882	93.338	285.341
394047183	16	14	648.822	92.277	285.043
394047183	16	15	647.761	91.217	284.753
394047183	16	16	646.7	90.156	284.469
394047184	16	1	642.458	94.399	286.111
394047184	16	2	643.518	95.459	286.435
394047184	16	3	644.579	96.52	286.767
394047184	16	4	645.639	97.581	287.106
394047184	16	5	645.474	97.746	287.18
394047184	16	6	645.385	97.835	287.22
394047184	16	7	645.385	97.836	287.22
394047184	16	8	645.49	97.73	287.173
394047184	16	9	643.629	97.47	287.185
394047184	16	10	641.767	97.21	287.197
394047184	16	11	639.906	96.951	287.209
394047184	16	12	638.044	96.691	287.22
394047184	16	13	638.882	95.853	286.848
394047184	16	14	639.72	95.014	286.488
394047184	16	15	640.559	94.176	286.136
394047184	16	16	641.397	93.338	285.794
394047185	16	1	665.792	62.579	277.603
394047185	16	2	666.853	63.64	277.737
394047185	16	3	667.913	64.7	277.873
394047185	16	4	668.974	65.761	278.013
394047185	16	5	667.913	66.822	278.224
394047185	16	6	666.853	67.882	278.44
394047185	16	7	665.792	68.943	278.661
394047185	16	8	664.731	70.004	278.888
394047185	16	9	663.671	68.943	278.73
394047185	16	10	662.61	67.882	278.576
394047185	16	11	661.549	66.822	278.425
394047185	16	12	660.489	65.761	278.278
394047185	16	13	661.549	64.7	278.069
394047185	16	14	662.61	63.64	277.865
394047185	16	15	663.671	62.579	277.667

394047185	16	16	664.731	61.518	277.473
394047186	16	1	661.549	66.822	278.425
394047186	16	2	662.61	67.882	278.576
394047186	16	3	663.671	68.943	278.73
394047186	16	4	664.731	70.004	278.888
394047186	16	5	663.671	71.064	279.121
394047186	16	6	662.61	72.125	279.36
394047186	16	7	661.549	73.186	279.605
394047186	16	8	660.489	74.246	279.856
394047186	16	9	659.428	73.186	279.678
394047186	16	10	658.367	72.125	279.504
394047186	16	11	657.307	71.064	279.334
394047186	16	12	656.246	70.004	279.168
394047186	16	13	657.307	68.943	278.937
394047186	16	14	658.367	67.882	278.711
394047186	16	15	659.428	66.822	278.492
394047186	16	16	660.489	65.761	278.278
394047187	16	1	657.307	71.064	279.334
394047187	16	2	658.367	72.125	279.504
394047187	16	3	659.428	73.186	279.678
394047187	16	4	660.489	74.246	279.856
394047187	16	5	659.428	75.307	280.114
394047187	16	6	658.367	76.368	280.379
394047187	16	7	657.307	77.428	280.651
394047187	16	8	656.246	78.489	280.93
394047187	16	9	655.186	77.428	280.729
394047187	16	10	654.125	76.368	280.534
394047187	16	11	653.064	75.307	280.342
394047187	16	12	652.003	74.246	280.155
394047187	16	13	653.064	73.186	279.898
394047187	16	14	654.125	72.125	279.648
394047187	16	15	655.186	71.064	279.405
394047187	16	16	656.246	70.004	279.168
394047188	16	1	652.003	74.246	280.155
394047188	16	2	650.943	75.307	280.418
394047188	16	3	649.882	76.368	280.689
394047188	16	4	648.822	77.428	280.966
394047188	16	5	647.761	78.489	281.252
394047188	16	6	648.822	79.549	281.463
394047188	16	7	649.882	80.61	281.679
394047188	16	8	650.943	81.671	281.899
394047188	16	9	652.003	82.731	282.125
394047188	16	10	653.064	81.671	281.814
394047188	16	11	654.125	80.61	281.511
394047188	16	12	655.186	79.549	281.217
394047188	16	13	656.246	78.489	280.93
394047188	16	14	655.186	77.428	280.729

394047188	16	15	654.125	76.368	280.534
394047188	16	16	653.064	75.307	280.342
394047189	16	1	648.822	79.549	281.463
394047189	16	2	649.882	80.61	281.679
394047189	16	3	650.943	81.671	281.899
394047189	16	4	652.003	82.731	282.125
394047189	16	5	650.943	83.792	282.445
394047189	16	6	649.882	84.853	282.774
394047189	16	7	648.822	85.913	283.113
394047189	16	8	647.761	86.974	283.462
394047189	16	9	646.7	85.913	283.207
394047189	16	10	645.639	84.853	282.958
394047189	16	11	644.579	83.792	282.714
394047189	16	12	643.518	82.731	282.476
394047189	16	13	644.579	81.671	282.157
394047189	16	14	645.639	80.61	281.847
394047189	16	15	646.7	79.549	281.545
394047189	16	16	647.761	78.489	281.252
394047190	16	1	643.518	82.731	282.476
394047190	16	2	642.458	83.792	282.804
394047190	16	3	641.397	84.853	283.142
394047190	16	4	640.336	85.913	283.49
394047190	16	5	639.276	86.974	283.849
394047190	16	6	640.336	88.035	284.119
394047190	16	7	641.397	89.095	284.396
394047190	16	8	642.458	90.156	284.678
394047190	16	9	643.518	91.217	284.968
394047190	16	10	644.579	90.156	284.573
394047190	16	11	645.639	89.095	284.192
394047190	16	12	646.7	88.035	283.821
394047190	16	13	647.761	86.974	283.462
394047190	16	14	646.7	85.913	283.207
394047190	16	15	645.639	84.853	282.958
394047190	16	16	644.579	83.792	282.714
394047191	16	1	639.276	86.974	283.849
394047191	16	2	638.215	88.035	284.219
394047191	16	3	637.154	89.095	284.6
394047191	16	4	636.094	90.156	284.994
394047191	16	5	635.033	91.217	285.401
394047191	16	6	636.094	92.277	285.709
394047191	16	7	637.154	93.338	286.024
394047191	16	8	638.215	94.399	286.347
394047191	16	9	639.276	95.459	286.678
394047191	16	10	640.336	94.399	286.229
394047191	16	11	641.397	93.338	285.794
394047191	16	12	642.458	92.277	285.374
394047191	16	13	643.518	91.217	284.968

394047191	16	14	642.458	90.156	284.678
394047191	16	15	641.397	89.095	284.396
394047191	16	16	640.336	88.035	284.119
394047192	16	1	635.033	91.217	285.401
394047192	16	2	633.924	92.326	285.841
394047192	16	3	632.815	93.434	286.296
394047192	16	4	631.707	94.543	286.768
394047192	16	5	630.598	95.652	287.258
394047192	16	6	632.459	95.912	287.25
394047192	16	7	634.321	96.171	287.24
394047192	16	8	636.183	96.431	287.23
394047192	16	9	638.044	96.691	287.22
394047192	16	10	638.209	96.526	287.146
394047192	16	11	638.48	96.255	287.025
394047192	16	12	638.84	95.895	286.867
394047192	16	13	639.276	95.459	286.678
394047192	16	14	638.215	94.399	286.347
394047192	16	15	637.154	93.338	286.024
394047192	16	16	636.094	92.277	285.709
394048093	16	1	662.61	-55.154	276.643
394048093	16	2	661.549	-56.215	276.812
394048093	16	3	660.489	-57.276	276.985
394048093	16	4	659.428	-58.336	277.162
394048093	16	5	658.367	-59.397	277.344
394048093	16	6	659.428	-60.458	277.47
394048093	16	7	660.489	-61.518	277.598
394048093	16	8	661.549	-62.579	277.73
394048093	16	9	662.61	-63.64	277.865
394048093	16	10	663.671	-62.579	277.667
394048093	16	11	664.731	-61.518	277.473
394048093	16	12	665.792	-60.458	277.284
394048093	16	13	666.853	-59.397	277.1
394048093	16	14	665.792	-58.336	276.981
394048093	16	15	664.731	-57.276	276.865
394048093	16	16	663.671	-56.215	276.752
394048094	16	1	658.367	-59.397	277.344
394048094	16	2	657.307	-60.458	277.531
394048094	16	3	656.246	-61.518	277.723
394048094	16	4	655.186	-62.579	277.92
394048094	16	5	654.125	-63.64	278.121
394048094	16	6	655.186	-64.7	278.264
394048094	16	7	656.246	-65.761	278.409
394048094	16	8	657.307	-66.822	278.559
394048094	16	9	658.367	-67.882	278.711
394048094	16	10	659.428	-66.822	278.492
394048094	16	11	660.489	-65.761	278.278
394048094	16	12	661.549	-64.7	278.069

394048094	16	13	662.61	-63.64	277.865
394048094	16	14	661.549	-62.579	277.73
394048094	16	15	660.489	-61.518	277.598
394048094	16	16	659.428	-60.458	277.47
394048095	16	1	654.125	-63.64	278.121
394048095	16	2	653.064	-64.7	278.328
394048095	16	3	652.003	-65.761	278.541
394048095	16	4	650.943	-66.822	278.759
394048095	16	5	649.882	-67.882	278.982
394048095	16	6	650.943	-68.943	279.143
394048095	16	7	652.003	-70.004	279.308
394048095	16	8	653.064	-71.064	279.476
394048095	16	9	654.125	-72.125	279.648
394048095	16	10	655.186	-71.064	279.405
394048095	16	11	656.246	-70.004	279.168
394048095	16	12	657.307	-68.943	278.937
394048095	16	13	658.367	-67.882	278.711
394048095	16	14	657.307	-66.822	278.559
394048095	16	15	656.246	-65.761	278.409
394048095	16	16	655.186	-64.7	278.264
394048096	16	1	649.882	-67.882	278.982
394048096	16	2	648.822	-68.943	279.212
394048096	16	3	647.761	-70.004	279.447
394048096	16	4	646.7	-71.064	279.689
394048096	16	5	645.639	-72.125	279.937
394048096	16	6	646.7	-73.186	280.118
394048096	16	7	647.761	-74.246	280.304
394048096	16	8	648.822	-75.307	280.494
394048096	16	9	649.882	-76.368	280.689
394048096	16	10	650.943	-75.307	280.418
394048096	16	11	652.003	-74.246	280.155
394048096	16	12	653.064	-73.186	279.898
394048096	16	13	654.125	-72.125	279.648
394048096	16	14	653.064	-71.064	279.476
394048096	16	15	652.003	-70.004	279.308
394048096	16	16	650.943	-68.943	279.143
394048097	16	1	645.639	-72.125	279.937
394048097	16	2	644.579	-73.186	280.192
394048097	16	3	643.518	-74.246	280.454
394048097	16	4	642.458	-75.307	280.722
394048097	16	5	641.397	-76.368	280.999
394048097	16	6	642.458	-77.428	281.204
394048097	16	7	643.518	-78.489	281.413
394048097	16	8	644.579	-79.549	281.627
394048097	16	9	645.639	-80.61	281.847
394048097	16	10	646.7	-79.549	281.545
394048097	16	11	647.761	-78.489	281.252

394048097	16	12	648.822	-77.428	280.966
394048097	16	13	649.882	-76.368	280.689
394048097	16	14	648.822	-75.307	280.494
394048097	16	15	647.761	-74.246	280.304
394048097	16	16	646.7	-73.186	280.118
394048098	16	1	641.397	-76.368	280.999
394048098	16	2	640.336	-77.428	281.283
394048098	16	3	639.276	-78.489	281.575
394048098	16	4	638.215	-79.549	281.875
394048098	16	5	637.154	-80.61	282.184
394048098	16	6	638.215	-81.671	282.415
394048098	16	7	639.276	-82.731	282.652
394048098	16	8	640.336	-83.792	282.894
394048098	16	9	641.397	-84.853	283.142
394048098	16	10	642.458	-83.792	282.804
394048098	16	11	643.518	-82.731	282.476
394048098	16	12	644.579	-81.671	282.157
394048098	16	13	645.639	-80.61	281.847
394048098	16	14	644.579	-79.549	281.627
394048098	16	15	643.518	-78.489	281.413
394048098	16	16	642.458	-77.428	281.204
394048099	16	1	656.246	-53.033	276.546
394048099	16	2	655.186	-54.094	276.709
394048099	16	3	654.125	-55.154	276.875
394048099	16	4	653.064	-56.215	277.047
394048099	16	5	652.003	-57.276	277.222
394048099	16	6	653.064	-58.336	277.343
394048099	16	7	654.125	-59.397	277.466
394048099	16	8	655.186	-60.458	277.593
394048099	16	9	656.246	-61.518	277.723
394048099	16	10	657.307	-60.458	277.531
394048099	16	11	658.367	-59.397	277.344
394048099	16	12	659.428	-58.336	277.162
394048099	16	13	660.489	-57.276	276.985
394048099	16	14	659.428	-56.215	276.87
394048099	16	15	658.367	-55.154	276.759
394048099	16	16	657.307	-54.094	276.651
394048100	16	1	652.003	-57.276	277.222
394048100	16	2	650.943	-58.336	277.403
394048100	16	3	649.882	-59.397	277.587
394048100	16	4	648.822	-60.458	277.777
394048100	16	5	647.761	-61.518	277.972
394048100	16	6	648.822	-62.579	278.109
394048100	16	7	649.882	-63.64	278.249
394048100	16	8	650.943	-64.7	278.393
394048100	16	9	652.003	-65.761	278.541
394048100	16	10	653.064	-64.7	278.328

394048100	16	11	654.125	-63.64	278.121
394048100	16	12	655.186	-62.579	277.92
394048100	16	13	656.246	-61.518	277.723
394048100	16	14	655.186	-60.458	277.593
394048100	16	15	654.125	-59.397	277.466
394048100	16	16	653.064	-58.336	277.343
394048101	16	1	647.761	-61.518	277.972
394048101	16	2	646.7	-62.579	278.172
394048101	16	3	645.639	-63.64	278.377
394048101	16	4	644.579	-64.7	278.587
394048101	16	5	643.518	-65.761	278.803
394048101	16	6	644.579	-66.822	278.958
394048101	16	7	645.639	-67.882	279.117
394048101	16	8	646.7	-68.943	279.28
394048101	16	9	647.761	-70.004	279.447
394048101	16	10	648.822	-68.943	279.212
394048101	16	11	649.882	-67.882	278.982
394048101	16	12	650.943	-66.822	278.759
394048101	16	13	652.003	-65.761	278.541
394048101	16	14	650.943	-64.7	278.393
394048101	16	15	649.882	-63.64	278.249
394048101	16	16	648.822	-62.579	278.109
394048102	16	1	643.518	-65.761	278.803
394048102	16	2	642.458	-66.822	279.025
394048102	16	3	641.397	-67.882	279.252
394048102	16	4	640.336	-68.943	279.486
394048102	16	5	639.276	-70.004	279.726
394048102	16	6	640.336	-71.064	279.901
394048102	16	7	641.397	-72.125	280.081
394048102	16	8	642.458	-73.186	280.265
394048102	16	9	643.518	-74.246	280.454
394048102	16	10	644.579	-73.186	280.192
394048102	16	11	645.639	-72.125	279.937
394048102	16	12	646.7	-71.064	279.689
394048102	16	13	647.761	-70.004	279.447
394048102	16	14	646.7	-68.943	279.28
394048102	16	15	645.639	-67.882	279.117
394048102	16	16	644.579	-66.822	278.958
394048103	16	1	639.276	-70.004	279.726
394048103	16	2	638.215	-71.064	279.972
394048103	16	3	637.154	-72.125	280.225
394048103	16	4	636.094	-73.186	280.485
394048103	16	5	635.033	-74.246	280.752
394048103	16	6	636.094	-75.307	280.951
394048103	16	7	637.154	-76.368	281.154
394048103	16	8	638.215	-77.428	281.362
394048103	16	9	639.276	-78.489	281.575

394048103	16	10	640.336	-77.428	281.283
394048103	16	11	641.397	-76.368	280.999
394048103	16	12	642.458	-75.307	280.722
394048103	16	13	643.518	-74.246	280.454
394048103	16	14	642.458	-73.186	280.265
394048103	16	15	641.397	-72.125	280.081
394048103	16	16	640.336	-71.064	279.901
394048104	16	1	654.125	-46.669	275.871
394048104	16	2	653.064	-47.73	276.012
394048104	16	3	652.003	-48.79	276.156
394048104	16	4	650.943	-49.851	276.304
394048104	16	5	649.882	-50.912	276.457
394048104	16	6	650.943	-51.972	276.557
394048104	16	7	652.003	-53.033	276.66
394048104	16	8	653.064	-54.094	276.766
394048104	16	9	654.125	-55.154	276.875
394048104	16	10	655.186	-54.094	276.709
394048104	16	11	656.246	-53.033	276.546
394048104	16	12	657.307	-51.972	276.388
394048104	16	13	658.367	-50.912	276.233
394048104	16	14	657.307	-49.851	276.138
394048104	16	15	656.246	-48.79	276.046
394048104	16	16	655.186	-47.73	275.957
394048105	16	1	649.882	-50.912	276.457
394048105	16	2	648.822	-51.972	276.613
394048105	16	3	647.761	-53.033	276.773
394048105	16	4	646.7	-54.094	276.938
394048105	16	5	645.639	-55.154	277.107
394048105	16	6	646.7	-56.215	277.222
394048105	16	7	647.761	-57.276	277.341
394048105	16	8	648.822	-58.336	277.462
394048105	16	9	649.882	-59.397	277.587
394048105	16	10	650.943	-58.336	277.403
394048105	16	11	652.003	-57.276	277.222
394048105	16	12	653.064	-56.215	277.047
394048105	16	13	654.125	-55.154	276.875
394048105	16	14	653.064	-54.094	276.766
394048105	16	15	652.003	-53.033	276.66
394048105	16	16	650.943	-51.972	276.557
394048106	16	1	645.639	-55.154	277.107
394048106	16	2	644.579	-56.215	277.281
394048106	16	3	643.518	-57.276	277.459
394048106	16	4	642.458	-58.336	277.642
394048106	16	5	641.397	-59.397	277.829
394048106	16	6	642.458	-60.458	277.961
394048106	16	7	643.518	-61.518	278.096
394048106	16	8	644.579	-62.579	278.234

394048106	16	9	645.639	-63.64	278.377
394048106	16	10	646.7	-62.579	278.172
394048106	16	11	647.761	-61.518	277.972
394048106	16	12	648.822	-60.458	277.777
394048106	16	13	649.882	-59.397	277.587
394048106	16	14	648.822	-58.336	277.462
394048106	16	15	647.761	-57.276	277.341
394048106	16	16	646.7	-56.215	277.222
394048107	16	1	641.397	-59.397	277.829
394048107	16	2	640.336	-60.458	278.022
394048107	16	3	639.276	-61.518	278.219
394048107	16	4	638.215	-62.579	278.422
394048107	16	5	637.154	-63.64	278.631
394048107	16	6	638.215	-64.7	278.78
394048107	16	7	639.276	-65.761	278.934
394048107	16	8	640.336	-66.822	279.091
394048107	16	9	641.397	-67.882	279.252
394048107	16	10	642.458	-66.822	279.025
394048107	16	11	643.518	-65.761	278.803
394048107	16	12	644.579	-64.7	278.587
394048107	16	13	645.639	-63.64	278.377
394048107	16	14	644.579	-62.579	278.234
394048107	16	15	643.518	-61.518	278.096
394048107	16	16	642.458	-60.458	277.961
394048108	16	1	637.154	-63.64	278.631
394048108	16	2	636.094	-64.7	278.844
394048108	16	3	635.033	-65.761	279.064
394048108	16	4	633.972	-66.822	279.29
394048108	16	5	632.912	-67.882	279.521
394048108	16	6	633.972	-68.943	279.691
394048108	16	7	635.033	-70.004	279.865
394048108	16	8	636.094	-71.064	280.043
394048108	16	9	637.154	-72.125	280.225
394048108	16	10	638.215	-71.064	279.972
394048108	16	11	639.276	-70.004	279.726
394048108	16	12	640.336	-68.943	279.486
394048108	16	13	641.397	-67.882	279.252
394048108	16	14	640.336	-66.822	279.091
394048108	16	15	639.276	-65.761	278.934
394048108	16	16	638.215	-64.7	278.78
394048109	16	1	632.912	-67.882	279.521
394048109	16	2	631.851	-68.943	279.759
394048109	16	3	630.79	-70.004	280.003
394048109	16	4	629.729	-71.064	280.255
394048109	16	5	628.669	-72.125	280.513
394048109	16	6	629.729	-73.186	280.705
394048109	16	7	630.79	-74.246	280.901

394048109	16	8	631.851	-75.307	281.103
394048109	16	9	632.912	-76.368	281.309
394048109	16	10	633.972	-75.307	281.027
394048109	16	11	635.033	-74.246	280.752
394048109	16	12	636.094	-73.186	280.485
394048109	16	13	637.154	-72.125	280.225
394048109	16	14	636.094	-71.064	280.043
394048109	16	15	635.033	-70.004	279.865
394048109	16	16	633.972	-68.943	279.691
394048110	16	1	647.761	-44.548	275.813
394048110	16	2	646.7	-45.608	275.948
394048110	16	3	645.639	-46.669	276.086
394048110	16	4	644.579	-47.73	276.228
394048110	16	5	643.518	-48.79	276.374
394048110	16	6	644.579	-49.851	276.469
394048110	16	7	645.639	-50.912	276.568
394048110	16	8	646.7	-51.972	276.669
394048110	16	9	647.761	-53.033	276.773
394048110	16	10	648.822	-51.972	276.613
394048110	16	11	649.882	-50.912	276.457
394048110	16	12	650.943	-49.851	276.304
394048110	16	13	652.003	-48.79	276.156
394048110	16	14	650.943	-47.73	276.066
394048110	16	15	649.882	-46.669	275.979
394048110	16	16	648.822	-45.608	275.894
394048111	16	1	643.518	-48.79	276.374
394048111	16	2	642.458	-49.851	276.524
394048111	16	3	641.397	-50.912	276.678
394048111	16	4	640.336	-51.972	276.837
394048111	16	5	639.276	-53.033	276.999
394048111	16	6	640.336	-54.094	277.109
394048111	16	7	641.397	-55.154	277.222
394048111	16	8	642.458	-56.215	277.339
394048111	16	9	643.518	-57.276	277.459
394048111	16	10	644.579	-56.215	277.281
394048111	16	11	645.639	-55.154	277.107
394048111	16	12	646.7	-54.094	276.938
394048111	16	13	647.761	-53.033	276.773
394048111	16	14	646.7	-51.972	276.669
394048111	16	15	645.639	-50.912	276.568
394048111	16	16	644.579	-49.851	276.469
394048112	16	1	639.276	-53.033	276.999
394048112	16	2	638.215	-54.094	277.166
394048112	16	3	637.154	-55.154	277.337
394048112	16	4	636.094	-56.215	277.513
394048112	16	5	635.033	-57.276	277.694
394048112	16	6	636.094	-58.336	277.82

394048112	16	7	637.154	-59.397	277.95
394048112	16	8	638.215	-60.458	278.083
394048112	16	9	639.276	-61.518	278.219
394048112	16	10	640.336	-60.458	278.022
394048112	16	11	641.397	-59.397	277.829
394048112	16	12	642.458	-58.336	277.642
394048112	16	13	643.518	-57.276	277.459
394048112	16	14	642.458	-56.215	277.339
394048112	16	15	641.397	-55.154	277.222
394048112	16	16	640.336	-54.094	277.109
394048113	16	1	635.033	-57.276	277.694
394048113	16	2	633.972	-58.336	277.879
394048113	16	3	632.912	-59.397	278.07
394048113	16	4	631.851	-60.458	278.265
394048113	16	5	630.79	-61.518	278.466
394048113	16	6	631.851	-62.579	278.61
394048113	16	7	632.912	-63.64	278.757
394048113	16	8	633.972	-64.7	278.909
394048113	16	9	635.033	-65.761	279.064
394048113	16	10	636.094	-64.7	278.844
394048113	16	11	637.154	-63.64	278.631
394048113	16	12	638.215	-62.579	278.422
394048113	16	13	639.276	-61.518	278.219
394048113	16	14	638.215	-60.458	278.083
394048113	16	15	637.154	-59.397	277.95
394048113	16	16	636.094	-58.336	277.82
394048114	16	1	630.79	-61.518	278.466
394048114	16	2	629.729	-62.579	278.672
394048114	16	3	628.669	-63.64	278.884
394048114	16	4	627.608	-64.7	279.101
394048114	16	5	626.548	-65.761	279.324
394048114	16	6	627.608	-66.822	279.488
394048114	16	7	628.669	-67.882	279.656
394048114	16	8	629.729	-68.943	279.827
394048114	16	9	630.79	-70.004	280.003
394048114	16	10	631.851	-68.943	279.759
394048114	16	11	632.912	-67.882	279.521
394048114	16	12	633.972	-66.822	279.29
394048114	16	13	635.033	-65.761	279.064
394048114	16	14	633.972	-64.7	278.909
394048114	16	15	632.912	-63.64	278.757
394048114	16	16	631.851	-62.579	278.61
394048115	16	1	645.639	-38.184	275.282
394048115	16	2	644.579	-39.244	275.397
394048115	16	3	643.518	-40.305	275.515
394048115	16	4	642.458	-41.366	275.637
394048115	16	5	641.397	-42.426	275.762

394048115	16	6	642.458	-43.487	275.839
394048115	16	7	643.518	-44.548	275.918
394048115	16	8	644.579	-45.608	276.001
394048115	16	9	645.639	-46.669	276.086
394048115	16	10	646.7	-45.608	275.948
394048115	16	11	647.761	-44.548	275.813
394048115	16	12	648.822	-43.487	275.682
394048115	16	13	649.882	-42.426	275.554
394048115	16	14	648.822	-41.366	275.482
394048115	16	15	647.761	-40.305	275.413
394048115	16	16	646.7	-39.244	275.346
394048116	16	1	641.397	-42.426	275.762
394048116	16	2	640.336	-43.487	275.891
394048116	16	3	639.276	-44.548	276.024
394048116	16	4	638.215	-45.608	276.16
394048116	16	5	637.154	-46.669	276.3
394048116	16	6	638.215	-47.73	276.39
394048116	16	7	639.276	-48.79	276.483
394048116	16	8	640.336	-49.851	276.579
394048116	16	9	641.397	-50.912	276.678
394048116	16	10	642.458	-49.851	276.524
394048116	16	11	643.518	-48.79	276.374
394048116	16	12	644.579	-47.73	276.228
394048116	16	13	645.639	-46.669	276.086
394048116	16	14	644.579	-45.608	276.001
394048116	16	15	643.518	-44.548	275.918
394048116	16	16	642.458	-43.487	275.839
394048117	16	1	637.154	-46.669	276.3
394048117	16	2	636.094	-47.73	276.444
394048117	16	3	635.033	-48.79	276.591
394048117	16	4	633.972	-49.851	276.743
394048117	16	5	632.912	-50.912	276.899
394048117	16	6	633.972	-51.972	277.004
394048117	16	7	635.033	-53.033	277.112
394048117	16	8	636.094	-54.094	277.223
394048117	16	9	637.154	-55.154	277.337
394048117	16	10	638.215	-54.094	277.166
394048117	16	11	639.276	-53.033	276.999
394048117	16	12	640.336	-51.972	276.837
394048117	16	13	641.397	-50.912	276.678
394048117	16	14	640.336	-49.851	276.579
394048117	16	15	639.276	-48.79	276.483
394048117	16	16	638.215	-47.73	276.39
394048118	16	1	632.912	-50.912	276.899
394048118	16	2	631.851	-51.972	277.059
394048118	16	3	630.79	-53.033	277.224
394048118	16	4	629.729	-54.094	277.393

394048118	16	5	628.669	-55.154	277.566
394048118	16	6	629.729	-56.215	277.687
394048118	16	7	630.79	-57.276	277.811
394048118	16	8	631.851	-58.336	277.939
394048118	16	9	632.912	-59.397	278.07
394048118	16	10	633.972	-58.336	277.879
394048118	16	11	635.033	-57.276	277.694
394048118	16	12	636.094	-56.215	277.513
394048118	16	13	637.154	-55.154	277.337
394048118	16	14	636.094	-54.094	277.223
394048118	16	15	635.033	-53.033	277.112
394048118	16	16	633.972	-51.972	277.004
394048119	16	1	628.669	-55.154	277.566
394048119	16	2	627.608	-56.215	277.745
394048119	16	3	626.548	-57.276	277.928
394048119	16	4	625.487	-58.336	278.116
394048119	16	5	624.426	-59.397	278.309
394048119	16	6	625.487	-60.458	278.447
394048119	16	7	626.548	-61.518	278.589
394048119	16	8	627.608	-62.579	278.734
394048119	16	9	628.669	-63.64	278.884
394048119	16	10	629.729	-62.579	278.672
394048119	16	11	630.79	-61.518	278.466
394048119	16	12	631.851	-60.458	278.265
394048119	16	13	632.912	-59.397	278.07
394048119	16	14	631.851	-58.336	277.939
394048119	16	15	630.79	-57.276	277.811
394048119	16	16	629.729	-56.215	277.687
394048120	16	1	624.426	-59.397	278.309
394048120	16	2	623.366	-60.458	278.507
394048120	16	3	622.305	-61.518	278.711
394048120	16	4	621.244	-62.579	278.921
394048120	16	5	620.184	-63.64	279.135
394048120	16	6	621.244	-64.7	279.293
394048120	16	7	622.305	-65.761	279.454
394048120	16	8	623.366	-66.822	279.62
394048120	16	9	624.426	-67.882	279.79
394048120	16	10	625.487	-66.822	279.554
394048120	16	11	626.548	-65.761	279.324
394048120	16	12	627.608	-64.7	279.101
394048120	16	13	628.669	-63.64	278.884
394048120	16	14	627.608	-62.579	278.734
394048120	16	15	626.548	-61.518	278.589
394048120	16	16	625.487	-60.458	278.447
394048121	16	1	639.276	-36.062	275.262
394048121	16	2	638.215	-37.123	275.371
394048121	16	3	637.154	-38.184	275.484

394048121	16	4	636.094	-39.244	275.6
394048121	16	5	635.033	-40.305	275.72
394048121	16	6	636.094	-41.366	275.792
394048121	16	7	637.154	-42.426	275.866
394048121	16	8	638.215	-43.487	275.943
394048121	16	9	639.276	-44.548	276.024
394048121	16	10	640.336	-43.487	275.891
394048121	16	11	641.397	-42.426	275.762
394048121	16	12	642.458	-41.366	275.637
394048121	16	13	643.518	-40.305	275.515
394048121	16	14	642.458	-39.244	275.448
394048121	16	15	641.397	-38.184	275.383
394048121	16	16	640.336	-37.123	275.321
394048122	16	1	635.033	-40.305	275.72
394048122	16	2	633.972	-41.366	275.843
394048122	16	3	632.912	-42.426	275.969
394048122	16	4	631.851	-43.487	276.1
394048122	16	5	630.79	-44.548	276.233
394048122	16	6	631.851	-45.608	276.318
394048122	16	7	632.912	-46.669	276.406
394048122	16	8	633.972	-47.73	276.497
394048122	16	9	635.033	-48.79	276.591
394048122	16	10	636.094	-47.73	276.444
394048122	16	11	637.154	-46.669	276.3
394048122	16	12	638.215	-45.608	276.16
394048122	16	13	639.276	-44.548	276.024
394048122	16	14	638.215	-43.487	275.943
394048122	16	15	637.154	-42.426	275.866
394048122	16	16	636.094	-41.366	275.792
394048123	16	1	630.79	-44.548	276.233
394048123	16	2	629.729	-45.608	276.371
394048123	16	3	628.669	-46.669	276.512
394048123	16	4	627.608	-47.73	276.658
394048123	16	5	626.548	-48.79	276.807
394048123	16	6	627.608	-49.851	276.906
394048123	16	7	628.669	-50.912	277.009
394048123	16	8	629.729	-51.972	277.115
394048123	16	9	630.79	-53.033	277.224
394048123	16	10	631.851	-51.972	277.059
394048123	16	11	632.912	-50.912	276.899
394048123	16	12	633.972	-49.851	276.743
394048123	16	13	635.033	-48.79	276.591
394048123	16	14	633.972	-47.73	276.497
394048123	16	15	632.912	-46.669	276.406
394048123	16	16	631.851	-45.608	276.318
394048124	16	1	626.548	-48.79	276.807
394048124	16	2	625.487	-49.851	276.961

394048124	16	3	624.426	-50.912	277.118
394048124	16	4	623.366	-51.972	277.281
394048124	16	5	622.305	-53.033	277.447
394048124	16	6	623.366	-54.094	277.562
394048124	16	7	624.426	-55.154	277.68
394048124	16	8	625.487	-56.215	277.802
394048124	16	9	626.548	-57.276	277.928
394048124	16	10	627.608	-56.215	277.745
394048124	16	11	628.669	-55.154	277.566
394048124	16	12	629.729	-54.094	277.393
394048124	16	13	630.79	-53.033	277.224
394048124	16	14	629.729	-51.972	277.115
394048124	16	15	628.669	-50.912	277.009
394048124	16	16	627.608	-49.851	276.906
394048125	16	1	622.305	-53.033	277.447
394048125	16	2	621.244	-54.094	277.618
394048125	16	3	620.184	-55.154	277.794
394048125	16	4	619.123	-56.215	277.975
394048125	16	5	618.062	-57.276	278.16
394048125	16	6	619.123	-58.336	278.292
394048125	16	7	620.184	-59.397	278.428
394048125	16	8	621.244	-60.458	278.568
394048125	16	9	622.305	-61.518	278.711
394048125	16	10	623.366	-60.458	278.507
394048125	16	11	624.426	-59.397	278.309
394048125	16	12	625.487	-58.336	278.116
394048125	16	13	626.548	-57.276	277.928
394048125	16	14	625.487	-56.215	277.802
394048125	16	15	624.426	-55.154	277.68
394048125	16	16	623.366	-54.094	277.562
394048126	16	1	637.154	-29.698	274.865
394048126	16	2	636.094	-30.759	274.957
394048126	16	3	635.033	-31.82	275.052
394048126	16	4	633.972	-32.88	275.149
394048126	16	5	632.912	-33.941	275.25
394048126	16	6	633.972	-35.002	275.305
394048126	16	7	635.033	-36.062	275.362
394048126	16	8	636.094	-37.123	275.422
394048126	16	9	637.154	-38.184	275.484
394048126	16	10	638.215	-37.123	275.371
394048126	16	11	639.276	-36.062	275.262
394048126	16	12	640.336	-35.002	275.156
394048126	16	13	641.397	-33.941	275.052
394048126	16	14	640.336	-32.88	275.002
394048126	16	15	639.276	-31.82	274.954
394048126	16	16	638.215	-30.759	274.908
394048127	16	1	632.912	-33.941	275.25

394048127	16	2	631.851	-35.002	275.354
394048127	16	3	630.79	-36.062	275.461
394048127	16	4	629.729	-37.123	275.572
394048127	16	5	628.669	-38.184	275.686
394048127	16	6	629.729	-39.244	275.752
394048127	16	7	630.79	-40.305	275.822
394048127	16	8	631.851	-41.366	275.894
394048127	16	9	632.912	-42.426	275.969
394048127	16	10	633.972	-41.366	275.843
394048127	16	11	635.033	-40.305	275.72
394048127	16	12	636.094	-39.244	275.6
394048127	16	13	637.154	-38.184	275.484
394048127	16	14	636.094	-37.123	275.422
394048127	16	15	635.033	-36.062	275.362
394048127	16	16	633.972	-35.002	275.305
394048128	16	1	628.669	-38.184	275.686
394048128	16	2	627.608	-39.244	275.803
394048128	16	3	626.548	-40.305	275.923
394048128	16	4	625.487	-41.366	276.048
394048128	16	5	624.426	-42.426	276.175
394048128	16	6	625.487	-43.487	276.255
394048128	16	7	626.548	-44.548	276.338
394048128	16	8	627.608	-45.608	276.424
394048128	16	9	628.669	-46.669	276.512
394048128	16	10	629.729	-45.608	276.371
394048128	16	11	630.79	-44.548	276.233
394048128	16	12	631.851	-43.487	276.1
394048128	16	13	632.912	-42.426	275.969
394048128	16	14	631.851	-41.366	275.894
394048128	16	15	630.79	-40.305	275.822
394048128	16	16	629.729	-39.244	275.752
394048129	16	1	624.426	-42.426	276.175
394048129	16	2	623.366	-43.487	276.307
394048129	16	3	622.305	-44.548	276.442
394048129	16	4	621.244	-45.608	276.581
394048129	16	5	620.184	-46.669	276.724
394048129	16	6	621.244	-47.73	276.818
394048129	16	7	622.305	-48.79	276.915
394048129	16	8	623.366	-49.851	277.015
394048129	16	9	624.426	-50.912	277.118
394048129	16	10	625.487	-49.851	276.961
394048129	16	11	626.548	-48.79	276.807
394048129	16	12	627.608	-47.73	276.658
394048129	16	13	628.669	-46.669	276.512
394048129	16	14	627.608	-45.608	276.424
394048129	16	15	626.548	-44.548	276.338
394048129	16	16	625.487	-43.487	276.255

394048131	16	1	615.941	-50.912	277.337
394048131	16	2	614.88	-51.972	277.501
394048131	16	3	613.82	-53.033	277.669
394048131	16	4	612.759	-54.094	277.843
394048131	16	5	611.698	-55.154	278.021
394048131	16	6	612.759	-56.215	278.147
394048131	16	7	613.82	-57.276	278.276
394048131	16	8	614.88	-58.336	278.41
394048131	16	9	615.941	-59.397	278.547
394048131	16	10	617.002	-58.336	278.351
394048131	16	11	618.062	-57.276	278.16
394048131	16	12	619.123	-56.215	277.975
394048131	16	13	620.184	-55.154	277.794
394048131	16	14	619.123	-54.094	277.675
394048131	16	15	618.062	-53.033	277.559
394048131	16	16	617.002	-51.972	277.446
394048132	16	1	663.671	56.215	276.752
394048132	16	2	664.731	57.276	276.865
394048132	16	3	665.792	58.336	276.981
394048132	16	4	666.853	59.397	277.1
394048132	16	5	665.792	60.458	277.284
394048132	16	6	664.731	61.518	277.473
394048132	16	7	663.671	62.579	277.667
394048132	16	8	662.61	63.64	277.865
394048132	16	9	661.549	62.579	277.73
394048132	16	10	660.489	61.518	277.598
394048132	16	11	659.428	60.458	277.47
394048132	16	12	658.367	59.397	277.344
394048132	16	13	659.428	58.336	277.162
394048132	16	14	660.489	57.276	276.985
394048132	16	15	661.549	56.215	276.812
394048132	16	16	662.61	55.154	276.643
394048133	16	1	659.428	60.458	277.47
394048133	16	2	660.489	61.518	277.598
394048133	16	3	661.549	62.579	277.73
394048133	16	4	662.61	63.64	277.865
394048133	16	5	661.549	64.7	278.069
394048133	16	6	660.489	65.761	278.278
394048133	16	7	659.428	66.822	278.492
394048133	16	8	658.367	67.882	278.711
394048133	16	9	657.307	66.822	278.559
394048133	16	10	656.246	65.761	278.409
394048133	16	11	655.186	64.7	278.264
394048133	16	12	654.125	63.64	278.121
394048133	16	13	655.186	62.579	277.92
394048133	16	14	656.246	61.518	277.723
394048133	16	15	657.307	60.458	277.531

394048133	16	16	658.367	59.397	277.344
394048134	16	1	655.186	64.7	278.264
394048134	16	2	656.246	65.761	278.409
394048134	16	3	657.307	66.822	278.559
394048134	16	4	658.367	67.882	278.711
394048134	16	5	657.307	68.943	278.937
394048134	16	6	656.246	70.004	279.168
394048134	16	7	655.186	71.064	279.405
394048134	16	8	654.125	72.125	279.648
394048134	16	9	653.064	71.064	279.476
394048134	16	10	652.003	70.004	279.308
394048134	16	11	650.943	68.943	279.143
394048134	16	12	649.882	67.882	278.982
394048134	16	13	650.943	66.822	278.759
394048134	16	14	652.003	65.761	278.541
394048134	16	15	653.064	64.7	278.328
394048134	16	16	654.125	63.64	278.121
394048135	16	1	650.943	68.943	279.143
394048135	16	2	652.003	70.004	279.308
394048135	16	3	653.064	71.064	279.476
394048135	16	4	654.125	72.125	279.648
394048135	16	5	653.064	73.186	279.898
394048135	16	6	652.003	74.246	280.155
394048135	16	7	650.943	75.307	280.418
394048135	16	8	649.882	76.368	280.689
394048135	16	9	648.822	75.307	280.494
394048135	16	10	647.761	74.246	280.304
394048135	16	11	646.7	73.186	280.118
394048135	16	12	645.639	72.125	279.937
394048135	16	13	646.7	71.064	279.689
394048135	16	14	647.761	70.004	279.447
394048135	16	15	648.822	68.943	279.212
394048135	16	16	649.882	67.882	278.982
394048136	16	1	646.7	73.186	280.118
394048136	16	2	647.761	74.246	280.304
394048136	16	3	648.822	75.307	280.494
394048136	16	4	649.882	76.368	280.689
394048136	16	5	648.822	77.428	280.966
394048136	16	6	647.761	78.489	281.252
394048136	16	7	646.7	79.549	281.545
394048136	16	8	645.639	80.61	281.847
394048136	16	9	644.579	79.549	281.627
394048136	16	10	643.518	78.489	281.413
394048136	16	11	642.458	77.428	281.204
394048136	16	12	641.397	76.368	280.999
394048136	16	13	642.458	75.307	280.722
394048136	16	14	643.518	74.246	280.454

394048136	16	15	644.579	73.186	280.192
394048136	16	16	645.639	72.125	279.937
394048137	16	1	642.458	77.428	281.204
394048137	16	2	643.518	78.489	281.413
394048137	16	3	644.579	79.549	281.627
394048137	16	4	645.639	80.61	281.847
394048137	16	5	644.579	81.671	282.157
394048137	16	6	643.518	82.731	282.476
394048137	16	7	642.458	83.792	282.804
394048137	16	8	641.397	84.853	283.142
394048137	16	9	640.336	83.792	282.894
394048137	16	10	639.276	82.731	282.652
394048137	16	11	638.215	81.671	282.415
394048137	16	12	637.154	80.61	282.184
394048137	16	13	638.215	79.549	281.875
394048137	16	14	639.276	78.489	281.575
394048137	16	15	640.336	77.428	281.283
394048137	16	16	641.397	76.368	280.999
394048138	16	1	657.307	54.094	276.651
394048138	16	2	658.367	55.154	276.759
394048138	16	3	659.428	56.215	276.87
394048138	16	4	660.489	57.276	276.985
394048138	16	5	659.428	58.336	277.162
394048138	16	6	658.367	59.397	277.344
394048138	16	7	657.307	60.458	277.531
394048138	16	8	656.246	61.518	277.723
394048138	16	9	655.186	60.458	277.593
394048138	16	10	654.125	59.397	277.466
394048138	16	11	653.064	58.336	277.343
394048138	16	12	652.003	57.276	277.222
394048138	16	13	653.064	56.215	277.047
394048138	16	14	654.125	55.154	276.875
394048138	16	15	655.186	54.094	276.709
394048138	16	16	656.246	53.033	276.546
394048139	16	1	653.064	58.336	277.343
394048139	16	2	654.125	59.397	277.466
394048139	16	3	655.186	60.458	277.593
394048139	16	4	656.246	61.518	277.723
394048139	16	5	655.186	62.579	277.92
394048139	16	6	654.125	63.64	278.121
394048139	16	7	653.064	64.7	278.328
394048139	16	8	652.003	65.761	278.541
394048139	16	9	650.943	64.7	278.393
394048139	16	10	649.882	63.64	278.249
394048139	16	11	648.822	62.579	278.109
394048139	16	12	647.761	61.518	277.972
394048139	16	13	648.822	60.458	277.777

394048139	16	14	649.882	59.397	277.587
394048139	16	15	650.943	58.336	277.403
394048139	16	16	652.003	57.276	277.222
394048140	16	1	648.822	62.579	278.109
394048140	16	2	649.882	63.64	278.249
394048140	16	3	650.943	64.7	278.393
394048140	16	4	652.003	65.761	278.541
394048140	16	5	650.943	66.822	278.759
394048140	16	6	649.882	67.882	278.982
394048140	16	7	648.822	68.943	279.212
394048140	16	8	647.761	70.004	279.447
394048140	16	9	646.7	68.943	279.28
394048140	16	10	645.639	67.882	279.117
394048140	16	11	644.579	66.822	278.958
394048140	16	12	643.518	65.761	278.803
394048140	16	13	644.579	64.7	278.587
394048140	16	14	645.639	63.64	278.377
394048140	16	15	646.7	62.579	278.172
394048140	16	16	647.761	61.518	277.972
394048141	16	1	644.579	66.822	278.958
394048141	16	2	645.639	67.882	279.117
394048141	16	3	646.7	68.943	279.28
394048141	16	4	647.761	70.004	279.447
394048141	16	5	646.7	71.064	279.689
394048141	16	6	645.639	72.125	279.937
394048141	16	7	644.579	73.186	280.192
394048141	16	8	643.518	74.246	280.454
394048141	16	9	642.458	73.186	280.265
394048141	16	10	641.397	72.125	280.081
394048141	16	11	640.336	71.064	279.901
394048141	16	12	639.276	70.004	279.726
394048141	16	13	640.336	68.943	279.486
394048141	16	14	641.397	67.882	279.252
394048141	16	15	642.458	66.822	279.025
394048141	16	16	643.518	65.761	278.803
394048142	16	1	640.336	71.064	279.901
394048142	16	2	641.397	72.125	280.081
394048142	16	3	642.458	73.186	280.265
394048142	16	4	643.518	74.246	280.454
394048142	16	5	642.458	75.307	280.722
394048142	16	6	641.397	76.368	280.999
394048142	16	7	640.336	77.428	281.283
394048142	16	8	639.276	78.489	281.575
394048142	16	9	638.215	77.428	281.362
394048142	16	10	637.154	76.368	281.154
394048142	16	11	636.094	75.307	280.951
394048142	16	12	635.033	74.246	280.752

394048142	16	13	636.094	73.186	280.485
394048142	16	14	637.154	72.125	280.225
394048142	16	15	638.215	71.064	279.972
394048142	16	16	639.276	70.004	279.726
394048143	16	1	655.186	47.73	275.957
394048143	16	2	656.246	48.79	276.046
394048143	16	3	657.307	49.851	276.138
394048143	16	4	658.367	50.912	276.233
394048143	16	5	657.307	51.972	276.388
394048143	16	6	656.246	53.033	276.546
394048143	16	7	655.186	54.094	276.709
394048143	16	8	654.125	55.154	276.875
394048143	16	9	653.064	54.094	276.766
394048143	16	10	652.003	53.033	276.66
394048143	16	11	650.943	51.972	276.557
394048143	16	12	649.882	50.912	276.457
394048143	16	13	650.943	49.851	276.304
394048143	16	14	652.003	48.79	276.156
394048143	16	15	653.064	47.73	276.012
394048143	16	16	654.125	46.669	275.871
394048144	16	1	650.943	51.972	276.557
394048144	16	2	652.003	53.033	276.66
394048144	16	3	653.064	54.094	276.766
394048144	16	4	654.125	55.154	276.875
394048144	16	5	653.064	56.215	277.047
394048144	16	6	652.003	57.276	277.222
394048144	16	7	650.943	58.336	277.403
394048144	16	8	649.882	59.397	277.587
394048144	16	9	648.822	58.336	277.462
394048144	16	10	647.761	57.276	277.341
394048144	16	11	646.7	56.215	277.222
394048144	16	12	645.639	55.154	277.107
394048144	16	13	646.7	54.094	276.938
394048144	16	14	647.761	53.033	276.773
394048144	16	15	648.822	51.972	276.613
394048144	16	16	649.882	50.912	276.457
394048145	16	1	646.7	56.215	277.222
394048145	16	2	647.761	57.276	277.341
394048145	16	3	648.822	58.336	277.462
394048145	16	4	649.882	59.397	277.587
394048145	16	5	648.822	60.458	277.777
394048145	16	6	647.761	61.518	277.972
394048145	16	7	646.7	62.579	278.172
394048145	16	8	645.639	63.64	278.377
394048145	16	9	644.579	62.579	278.234
394048145	16	10	643.518	61.518	278.096
394048145	16	11	642.458	60.458	277.961

394048145	16	12	641.397	59.397	277.829
394048145	16	13	642.458	58.336	277.642
394048145	16	14	643.518	57.276	277.459
394048145	16	15	644.579	56.215	277.281
394048145	16	16	645.639	55.154	277.107
394048146	16	1	642.458	60.458	277.961
394048146	16	2	643.518	61.518	278.096
394048146	16	3	644.579	62.579	278.234
394048146	16	4	645.639	63.64	278.377
394048146	16	5	644.579	64.7	278.587
394048146	16	6	643.518	65.761	278.803
394048146	16	7	642.458	66.822	279.025
394048146	16	8	641.397	67.882	279.252
394048146	16	9	640.336	66.822	279.091
394048146	16	10	639.276	65.761	278.934
394048146	16	11	638.215	64.7	278.78
394048146	16	12	637.154	63.64	278.631
394048146	16	13	638.215	62.579	278.422
394048146	16	14	639.276	61.518	278.219
394048146	16	15	640.336	60.458	278.022
394048146	16	16	641.397	59.397	277.829
394048147	16	1	638.215	64.7	278.78
394048147	16	2	639.276	65.761	278.934
394048147	16	3	640.336	66.822	279.091
394048147	16	4	641.397	67.882	279.252
394048147	16	5	640.336	68.943	279.486
394048147	16	6	639.276	70.004	279.726
394048147	16	7	638.215	71.064	279.972
394048147	16	8	637.154	72.125	280.225
394048147	16	9	636.094	71.064	280.043
394048147	16	10	635.033	70.004	279.865
394048147	16	11	633.972	68.943	279.691
394048147	16	12	632.912	67.882	279.521
394048147	16	13	633.972	66.822	279.29
394048147	16	14	635.033	65.761	279.064
394048147	16	15	636.094	64.7	278.844
394048147	16	16	637.154	63.64	278.631
394048148	16	1	633.972	68.943	279.691
394048148	16	2	635.033	70.004	279.865
394048148	16	3	636.094	71.064	280.043
394048148	16	4	637.154	72.125	280.225
394048148	16	5	636.094	73.186	280.485
394048148	16	6	635.033	74.246	280.752
394048148	16	7	633.972	75.307	281.027
394048148	16	8	632.912	76.368	281.309
394048148	16	9	631.851	75.307	281.103
394048148	16	10	630.79	74.246	280.901

394048148	16	11	629.729	73.186	280.705
394048148	16	12	628.669	72.125	280.513
394048148	16	13	629.729	71.064	280.255
394048148	16	14	630.79	70.004	280.003
394048148	16	15	631.851	68.943	279.759
394048148	16	16	632.912	67.882	279.521
394048149	16	1	648.822	45.608	275.894
394048149	16	2	649.882	46.669	275.979
394048149	16	3	650.943	47.73	276.066
394048149	16	4	652.003	48.79	276.156
394048149	16	5	650.943	49.851	276.304
394048149	16	6	649.882	50.912	276.457
394048149	16	7	648.822	51.972	276.613
394048149	16	8	647.761	53.033	276.773
394048149	16	9	646.7	51.972	276.669
394048149	16	10	645.639	50.912	276.568
394048149	16	11	644.579	49.851	276.469
394048149	16	12	643.518	48.79	276.374
394048149	16	13	644.579	47.73	276.228
394048149	16	14	645.639	46.669	276.086
394048149	16	15	646.7	45.608	275.948
394048149	16	16	647.761	44.548	275.813
394048150	16	1	644.579	49.851	276.469
394048150	16	2	645.639	50.912	276.568
394048150	16	3	646.7	51.972	276.669
394048150	16	4	647.761	53.033	276.773
394048150	16	5	646.7	54.094	276.938
394048150	16	6	645.639	55.154	277.107
394048150	16	7	644.579	56.215	277.281
394048150	16	8	643.518	57.276	277.459
394048150	16	9	642.458	56.215	277.339
394048150	16	10	641.397	55.154	277.222
394048150	16	11	640.336	54.094	277.109
394048150	16	12	639.276	53.033	276.999
394048150	16	13	640.336	51.972	276.837
394048150	16	14	641.397	50.912	276.678
394048150	16	15	642.458	49.851	276.524
394048150	16	16	643.518	48.79	276.374
394048151	16	1	640.336	54.094	277.109
394048151	16	2	641.397	55.154	277.222
394048151	16	3	642.458	56.215	277.339
394048151	16	4	643.518	57.276	277.459
394048151	16	5	642.458	58.336	277.642
394048151	16	6	641.397	59.397	277.829
394048151	16	7	640.336	60.458	278.022
394048151	16	8	639.276	61.518	278.219
394048151	16	9	638.215	60.458	278.083

394048151	16	10	637.154	59.397	277.95
394048151	16	11	636.094	58.336	277.82
394048151	16	12	635.033	57.276	277.694
394048151	16	13	636.094	56.215	277.513
394048151	16	14	637.154	55.154	277.337
394048151	16	15	638.215	54.094	277.166
394048151	16	16	639.276	53.033	276.999
394048152	16	1	636.094	58.336	277.82
394048152	16	2	637.154	59.397	277.95
394048152	16	3	638.215	60.458	278.083
394048152	16	4	639.276	61.518	278.219
394048152	16	5	638.215	62.579	278.422
394048152	16	6	637.154	63.64	278.631
394048152	16	7	636.094	64.7	278.844
394048152	16	8	635.033	65.761	279.064
394048152	16	9	633.972	64.7	278.909
394048152	16	10	632.912	63.64	278.757
394048152	16	11	631.851	62.579	278.61
394048152	16	12	630.79	61.518	278.466
394048152	16	13	631.851	60.458	278.265
394048152	16	14	632.912	59.397	278.07
394048152	16	15	633.972	58.336	277.879
394048152	16	16	635.033	57.276	277.694
394048153	16	1	631.851	62.579	278.61
394048153	16	2	632.912	63.64	278.757
394048153	16	3	633.972	64.7	278.909
394048153	16	4	635.033	65.761	279.064
394048153	16	5	633.972	66.822	279.29
394048153	16	6	632.912	67.882	279.521
394048153	16	7	631.851	68.943	279.759
394048153	16	8	630.79	70.004	280.003
394048153	16	9	629.729	68.943	279.827
394048153	16	10	628.669	67.882	279.656
394048153	16	11	627.608	66.822	279.488
394048153	16	12	626.548	65.761	279.324
394048153	16	13	627.608	64.7	279.101
394048153	16	14	628.669	63.64	278.884
394048153	16	15	629.729	62.579	278.672
394048153	16	16	630.79	61.518	278.466
394048154	16	1	646.7	39.244	275.346
394048154	16	2	647.761	40.305	275.413
394048154	16	3	648.822	41.366	275.482
394048154	16	4	649.882	42.426	275.554
394048154	16	5	648.822	43.487	275.682
394048154	16	6	647.761	44.548	275.813
394048154	16	7	646.7	45.608	275.948
394048154	16	8	645.639	46.669	276.086

394048154	16	9	644.579	45.608	276.001
394048154	16	10	643.518	44.548	275.918
394048154	16	11	642.458	43.487	275.839
394048154	16	12	641.397	42.426	275.762
394048154	16	13	642.458	41.366	275.637
394048154	16	14	643.518	40.305	275.515
394048154	16	15	644.579	39.244	275.397
394048154	16	16	645.639	38.184	275.282
394048155	16	1	642.458	43.487	275.839
394048155	16	2	643.518	44.548	275.918
394048155	16	3	644.579	45.608	276.001
394048155	16	4	645.639	46.669	276.086
394048155	16	5	644.579	47.73	276.228
394048155	16	6	643.518	48.79	276.374
394048155	16	7	642.458	49.851	276.524
394048155	16	8	641.397	50.912	276.678
394048155	16	9	640.336	49.851	276.579
394048155	16	10	639.276	48.79	276.483
394048155	16	11	638.215	47.73	276.39
394048155	16	12	637.154	46.669	276.3
394048155	16	13	638.215	45.608	276.16
394048155	16	14	639.276	44.548	276.024
394048155	16	15	640.336	43.487	275.891
394048155	16	16	641.397	42.426	275.762
394048156	16	1	638.215	47.73	276.39
394048156	16	2	639.276	48.79	276.483
394048156	16	3	640.336	49.851	276.579
394048156	16	4	641.397	50.912	276.678
394048156	16	5	640.336	51.972	276.837
394048156	16	6	639.276	53.033	276.999
394048156	16	7	638.215	54.094	277.166
394048156	16	8	637.154	55.154	277.337
394048156	16	9	636.094	54.094	277.223
394048156	16	10	635.033	53.033	277.112
394048156	16	11	633.972	51.972	277.004
394048156	16	12	632.912	50.912	276.899
394048156	16	13	633.972	49.851	276.743
394048156	16	14	635.033	48.79	276.591
394048156	16	15	636.094	47.73	276.444
394048156	16	16	637.154	46.669	276.3
394048157	16	1	633.972	51.972	277.004
394048157	16	2	635.033	53.033	277.112
394048157	16	3	636.094	54.094	277.223
394048157	16	4	637.154	55.154	277.337
394048157	16	5	636.094	56.215	277.513
394048157	16	6	635.033	57.276	277.694
394048157	16	7	633.972	58.336	277.879

394048157	16	8	632.912	59.397	278.07
394048157	16	9	631.851	58.336	277.939
394048157	16	10	630.79	57.276	277.811
394048157	16	11	629.729	56.215	277.687
394048157	16	12	628.669	55.154	277.566
394048157	16	13	629.729	54.094	277.393
394048157	16	14	630.79	53.033	277.224
394048157	16	15	631.851	51.972	277.059
394048157	16	16	632.912	50.912	276.899
394048158	16	1	629.729	56.215	277.687
394048158	16	2	630.79	57.276	277.811
394048158	16	3	631.851	58.336	277.939
394048158	16	4	632.912	59.397	278.07
394048158	16	5	631.851	60.458	278.265
394048158	16	6	630.79	61.518	278.466
394048158	16	7	629.729	62.579	278.672
394048158	16	8	628.669	63.64	278.884
394048158	16	9	627.608	62.579	278.734
394048158	16	10	626.548	61.518	278.589
394048158	16	11	625.487	60.458	278.447
394048158	16	12	624.426	59.397	278.309
394048158	16	13	625.487	58.336	278.116
394048158	16	14	626.548	57.276	277.928
394048158	16	15	627.608	56.215	277.745
394048158	16	16	628.669	55.154	277.566
394048159	16	1	625.487	60.458	278.447
394048159	16	2	626.548	61.518	278.589
394048159	16	3	627.608	62.579	278.734
394048159	16	4	628.669	63.64	278.884
394048159	16	5	627.608	64.7	279.101
394048159	16	6	626.548	65.761	279.324
394048159	16	7	625.487	66.822	279.554
394048159	16	8	624.426	67.882	279.79
394048159	16	9	623.366	66.822	279.62
394048159	16	10	622.305	65.761	279.454
394048159	16	11	621.244	64.7	279.293
394048159	16	12	620.184	63.64	279.135
394048159	16	13	621.244	62.579	278.921
394048159	16	14	622.305	61.518	278.711
394048159	16	15	623.366	60.458	278.507
394048159	16	16	624.426	59.397	278.309
394048160	16	1	640.336	37.123	275.321
394048160	16	2	641.397	38.184	275.383
394048160	16	3	642.458	39.244	275.448
394048160	16	4	643.518	40.305	275.515
394048160	16	5	642.458	41.366	275.637
394048160	16	6	641.397	42.426	275.762

394048160	16	7	640.336	43.487	275.891
394048160	16	8	639.276	44.548	276.024
394048160	16	9	638.215	43.487	275.943
394048160	16	10	637.154	42.426	275.866
394048160	16	11	636.094	41.366	275.792
394048160	16	12	635.033	40.305	275.72
394048160	16	13	636.094	39.244	275.6
394048160	16	14	637.154	38.184	275.484
394048160	16	15	638.215	37.123	275.371
394048160	16	16	639.276	36.062	275.262
394048161	16	1	636.094	41.366	275.792
394048161	16	2	637.154	42.426	275.866
394048161	16	3	638.215	43.487	275.943
394048161	16	4	639.276	44.548	276.024
394048161	16	5	638.215	45.608	276.16
394048161	16	6	637.154	46.669	276.3
394048161	16	7	636.094	47.73	276.444
394048161	16	8	635.033	48.79	276.591
394048161	16	9	633.972	47.73	276.497
394048161	16	10	632.912	46.669	276.406
394048161	16	11	631.851	45.608	276.318
394048161	16	12	630.79	44.548	276.233
394048161	16	13	631.851	43.487	276.1
394048161	16	14	632.912	42.426	275.969
394048161	16	15	633.972	41.366	275.843
394048161	16	16	635.033	40.305	275.72
394048162	16	1	631.851	45.608	276.318
394048162	16	2	632.912	46.669	276.406
394048162	16	3	633.972	47.73	276.497
394048162	16	4	635.033	48.79	276.591
394048162	16	5	633.972	49.851	276.743
394048162	16	6	632.912	50.912	276.899
394048162	16	7	631.851	51.972	277.059
394048162	16	8	630.79	53.033	277.224
394048162	16	9	629.729	51.972	277.115
394048162	16	10	628.669	50.912	277.009
394048162	16	11	627.608	49.851	276.906
394048162	16	12	626.548	48.79	276.807
394048162	16	13	627.608	47.73	276.658
394048162	16	14	628.669	46.669	276.512
394048162	16	15	629.729	45.608	276.371
394048162	16	16	630.79	44.548	276.233
394048163	16	1	627.608	49.851	276.906
394048163	16	2	628.669	50.912	277.009
394048163	16	3	629.729	51.972	277.115
394048163	16	4	630.79	53.033	277.224
394048163	16	5	629.729	54.094	277.393

394048163	16	6	628.669	55.154	277.566
394048163	16	7	627.608	56.215	277.745
394048163	16	8	626.548	57.276	277.928
394048163	16	9	625.487	56.215	277.802
394048163	16	10	624.426	55.154	277.68
394048163	16	11	623.366	54.094	277.562
394048163	16	12	622.305	53.033	277.447
394048163	16	13	623.366	51.972	277.281
394048163	16	14	624.426	50.912	277.118
394048163	16	15	625.487	49.851	276.961
394048163	16	16	626.548	48.79	276.807
394048164	16	1	623.366	54.094	277.562
394048164	16	2	624.426	55.154	277.68
394048164	16	3	625.487	56.215	277.802
394048164	16	4	626.548	57.276	277.928
394048164	16	5	625.487	58.336	278.116
394048164	16	6	624.426	59.397	278.309
394048164	16	7	623.366	60.458	278.507
394048164	16	8	622.305	61.518	278.711
394048164	16	9	621.244	60.458	278.568
394048164	16	10	620.184	59.397	278.428
394048164	16	11	619.123	58.336	278.292
394048164	16	12	618.062	57.276	278.16
394048164	16	13	619.123	56.215	277.975
394048164	16	14	620.184	55.154	277.794
394048164	16	15	621.244	54.094	277.618
394048164	16	16	622.305	53.033	277.447
394048165	16	1	638.215	30.759	274.908
394048165	16	2	639.276	31.82	274.954
394048165	16	3	640.336	32.88	275.002
394048165	16	4	641.397	33.941	275.052
394048165	16	5	640.336	35.002	275.156
394048165	16	6	639.276	36.062	275.262
394048165	16	7	638.215	37.123	275.371
394048165	16	8	637.154	38.184	275.484
394048165	16	9	636.094	37.123	275.422
394048165	16	10	635.033	36.062	275.362
394048165	16	11	633.972	35.002	275.305
394048165	16	12	632.912	33.941	275.25
394048165	16	13	633.972	32.88	275.149
394048165	16	14	635.033	31.82	275.052
394048165	16	15	636.094	30.759	274.957
394048165	16	16	637.154	29.698	274.865
394048166	16	1	633.972	35.002	275.305
394048166	16	2	635.033	36.062	275.362
394048166	16	3	636.094	37.123	275.422
394048166	16	4	637.154	38.184	275.484

394048166	16	5	636.094	39.244	275.6
394048166	16	6	635.033	40.305	275.72
394048166	16	7	633.972	41.366	275.843
394048166	16	8	632.912	42.426	275.969
394048166	16	9	631.851	41.366	275.894
394048166	16	10	630.79	40.305	275.822
394048166	16	11	629.729	39.244	275.752
394048166	16	12	628.669	38.184	275.686
394048166	16	13	629.729	37.123	275.572
394048166	16	14	630.79	36.062	275.461
394048166	16	15	631.851	35.002	275.354
394048166	16	16	632.912	33.941	275.25
394048167	16	1	629.729	39.244	275.752
394048167	16	2	630.79	40.305	275.822
394048167	16	3	631.851	41.366	275.894
394048167	16	4	632.912	42.426	275.969
394048167	16	5	631.851	43.487	276.1
394048167	16	6	630.79	44.548	276.233
394048167	16	7	629.729	45.608	276.371
394048167	16	8	628.669	46.669	276.512
394048167	16	9	627.608	45.608	276.424
394048167	16	10	626.548	44.548	276.338
394048167	16	11	625.487	43.487	276.255
394048167	16	12	624.426	42.426	276.175
394048167	16	13	625.487	41.366	276.048
394048167	16	14	626.548	40.305	275.923
394048167	16	15	627.608	39.244	275.803
394048167	16	16	628.669	38.184	275.686
394048168	16	1	625.487	43.487	276.255
394048168	16	2	626.548	44.548	276.338
394048168	16	3	627.608	45.608	276.424
394048168	16	4	628.669	46.669	276.512
394048168	16	5	627.608	47.73	276.658
394048168	16	6	626.548	48.79	276.807
394048168	16	7	625.487	49.851	276.961
394048168	16	8	624.426	50.912	277.118
394048168	16	9	623.366	49.851	277.015
394048168	16	10	622.305	48.79	276.915
394048168	16	11	621.244	47.73	276.818
394048168	16	12	620.184	46.669	276.724
394048168	16	13	621.244	45.608	276.581
394048168	16	14	622.305	44.548	276.442
394048168	16	15	623.366	43.487	276.307
394048168	16	16	624.426	42.426	276.175
394048170	16	1	617.002	51.972	277.446
394048170	16	2	618.062	53.033	277.559
394048170	16	3	619.123	54.094	277.675

394048170	16	4	620.184	55.154	277.794
394048170	16	5	619.123	56.215	277.975
394048170	16	6	618.062	57.276	278.16
394048170	16	7	617.002	58.336	278.351
394048170	16	8	615.941	59.397	278.547
394048170	16	9	614.88	58.336	278.41
394048170	16	10	613.82	57.276	278.276
394048170	16	11	612.759	56.215	278.147
394048170	16	12	611.698	55.154	278.021
394048170	16	13	612.759	54.094	277.843
394048170	16	14	613.82	53.033	277.669
394048170	16	15	614.88	51.972	277.501
394048170	16	16	615.941	50.912	277.337
394048171	16	1	637.154	-80.61	282.184
394048171	16	2	636.094	-81.671	282.501
394048171	16	3	635.033	-82.731	282.829
394048171	16	4	633.972	-83.792	283.166
394048171	16	5	632.912	-84.853	283.513
394048171	16	6	633.972	-85.913	283.775
394048171	16	7	635.033	-86.974	284.044
394048171	16	8	636.094	-88.035	284.319
394048171	16	9	637.154	-89.095	284.6
394048171	16	10	638.215	-88.035	284.219
394048171	16	11	639.276	-86.974	283.849
394048171	16	12	640.336	-85.913	283.49
394048171	16	13	641.397	-84.853	283.142
394048171	16	14	640.336	-83.792	282.894
394048171	16	15	639.276	-82.731	282.652
394048171	16	16	638.215	-81.671	282.415
394048172	16	1	632.912	-84.853	283.513
394048172	16	2	631.851	-85.913	283.871
394048172	16	3	630.79	-86.974	284.24
394048172	16	4	629.729	-88.035	284.621
394048172	16	5	628.669	-89.095	285.014
394048172	16	6	629.729	-90.156	285.313
394048172	16	7	630.79	-91.217	285.62
394048172	16	8	631.851	-92.277	285.934
394048172	16	9	632.912	-93.338	286.256
394048172	16	10	633.972	-92.277	285.821
394048172	16	11	635.033	-91.217	285.401
394048172	16	12	636.094	-90.156	284.994
394048172	16	13	637.154	-89.095	284.6
394048172	16	14	636.094	-88.035	284.319
394048172	16	15	635.033	-86.974	284.044
394048172	16	16	633.972	-85.913	283.775
394048173	16	1	628.669	-89.095	285.014
394048173	16	2	628.139	-89.626	285.215

394048173	16	3	627.608	-90.156	285.42
394048173	16	4	627.078	-90.686	285.629
394048173	16	5	626.548	-91.217	285.841
394048173	16	6	627.608	-92.277	286.161
394048173	16	7	628.669	-93.338	286.49
394048173	16	8	629.729	-94.399	286.826
394048173	16	9	630.79	-95.459	287.172
394048173	16	10	631.321	-94.929	286.937
394048173	16	11	631.851	-94.399	286.706
394048173	16	12	632.381	-93.868	286.479
394048173	16	13	632.912	-93.338	286.256
394048173	16	14	631.851	-92.277	285.934
394048173	16	15	630.79	-91.217	285.62
394048173	16	16	629.729	-90.156	285.313
394048174	16	1	626.548	-91.217	285.841
394048174	16	2	625.698	-92.066	286.187
394048174	16	3	624.85	-92.915	286.544
394048174	16	4	624	-93.764	286.911
394048174	16	5	623.152	-94.613	287.289
394048174	16	6	625.013	-94.873	287.282
394048174	16	7	626.875	-95.132	287.274
394048174	16	8	628.736	-95.392	287.267
394048174	16	9	630.598	-95.652	287.258
394048174	16	10	630.503	-95.747	287.301
394048174	16	11	630.514	-95.736	287.296
394048174	16	12	630.615	-95.635	287.251
394048174	16	13	630.79	-95.459	287.172
394048174	16	14	629.729	-94.399	286.826
394048174	16	15	628.669	-93.338	286.49
394048174	16	16	627.608	-92.277	286.161
394048175	16	1	635.033	-74.246	280.752
394048175	16	2	633.972	-75.307	281.027
394048175	16	3	632.912	-76.368	281.309
394048175	16	4	631.851	-77.428	281.599
394048175	16	5	630.79	-78.489	281.898
394048175	16	6	631.851	-79.549	282.123
394048175	16	7	632.912	-80.61	282.353
394048175	16	8	633.972	-81.671	282.588
394048175	16	9	635.033	-82.731	282.829
394048175	16	10	636.094	-81.671	282.501
394048175	16	11	637.154	-80.61	282.184
394048175	16	12	638.215	-79.549	281.875
394048175	16	13	639.276	-78.489	281.575
394048175	16	14	638.215	-77.428	281.362
394048175	16	15	637.154	-76.368	281.154
394048175	16	16	636.094	-75.307	280.951
394048176	16	1	630.79	-78.489	281.898

394048176	16	2	629.729	-79.549	282.205
394048176	16	3	628.669	-80.61	282.522
394048176	16	4	627.608	-81.671	282.847
394048176	16	5	626.548	-82.731	283.183
394048176	16	6	627.608	-83.792	283.438
394048176	16	7	628.669	-84.853	283.699
394048176	16	8	629.729	-85.913	283.966
394048176	16	9	630.79	-86.974	284.24
394048176	16	10	631.851	-85.913	283.871
394048176	16	11	632.912	-84.853	283.513
394048176	16	12	633.972	-83.792	283.166
394048176	16	13	635.033	-82.731	282.829
394048176	16	14	633.972	-81.671	282.588
394048176	16	15	632.912	-80.61	282.353
394048176	16	16	631.851	-79.549	282.123
394048177	16	1	626.548	-82.731	283.183
394048177	16	2	625.487	-83.792	283.529
394048177	16	3	624.426	-84.853	283.886
394048177	16	4	623.366	-85.913	284.254
394048177	16	5	622.305	-86.974	284.634
394048177	16	6	623.366	-88.035	284.925
394048177	16	7	624.426	-89.095	285.223
394048177	16	8	625.487	-90.156	285.528
394048177	16	9	626.548	-91.217	285.841
394048177	16	10	627.608	-90.156	285.42
394048177	16	11	628.669	-89.095	285.014
394048177	16	12	629.729	-88.035	284.621
394048177	16	13	630.79	-86.974	284.24
394048177	16	14	629.729	-85.913	283.966
394048177	16	15	628.669	-84.853	283.699
394048177	16	16	627.608	-83.792	283.438
394048178	16	1	622.305	-86.974	284.634
394048178	16	2	621.51	-87.77	284.927
394048178	16	3	620.714	-88.565	285.228
394048178	16	4	619.918	-89.361	285.536
394048178	16	5	619.123	-90.156	285.852
394048178	16	6	620.184	-91.217	286.175
394048178	16	7	621.244	-92.277	286.505
394048178	16	8	622.305	-93.338	286.844
394048178	16	9	623.366	-94.399	287.192
394048178	16	10	624.161	-93.603	286.841
394048178	16	11	624.957	-92.808	286.498
394048178	16	12	625.752	-92.012	286.165
394048178	16	13	626.548	-91.217	285.841
394048178	16	14	625.487	-90.156	285.528
394048178	16	15	624.426	-89.095	285.223
394048178	16	16	623.366	-88.035	284.925

394048179	13	1	619.123	-90.156	285.852
394048179	13	2	618.269	-91.01	286.201
394048179	13	3	617.414	-91.865	286.56
394048179	13	4	616.56	-92.719	286.93
394048179	13	5	615.705	-93.574	287.311
394048179	13	6	617.567	-93.833	287.306
394048179	13	7	619.428	-94.093	287.301
394048179	13	8	621.29	-94.353	287.295
394048179	13	9	623.152	-94.613	287.289
394048179	13	10	623.366	-94.399	287.192
394048179	13	11	622.305	-93.338	286.844
394048179	13	12	621.244	-92.277	286.505
394048179	13	13	620.184	-91.217	286.175
394048180	16	1	628.669	-72.125	280.513
394048180	16	2	627.608	-73.186	280.778
394048180	16	3	626.548	-74.246	281.051
394048180	16	4	625.487	-75.307	281.331
394048180	16	5	624.426	-76.368	281.62
394048180	16	6	625.487	-77.428	281.837
394048180	16	7	626.548	-78.489	282.06
394048180	16	8	627.608	-79.549	282.288
394048180	16	9	628.669	-80.61	282.522
394048180	16	10	629.729	-79.549	282.205
394048180	16	11	630.79	-78.489	281.898
394048180	16	12	631.851	-77.428	281.599
394048180	16	13	632.912	-76.368	281.309
394048180	16	14	631.851	-75.307	281.103
394048180	16	15	630.79	-74.246	280.901
394048180	16	16	629.729	-73.186	280.705
394048181	16	1	624.426	-76.368	281.62
394048181	16	2	623.366	-77.428	281.917
394048181	16	3	622.305	-78.489	282.222
394048181	16	4	621.244	-79.549	282.537
394048181	16	5	620.184	-80.61	282.861
394048181	16	6	621.244	-81.671	283.108
394048181	16	7	622.305	-82.731	283.361
394048181	16	8	623.366	-83.792	283.621
394048181	16	9	624.426	-84.853	283.886
394048181	16	10	625.487	-83.792	283.529
394048181	16	11	626.548	-82.731	283.183
394048181	16	12	627.608	-81.671	282.847
394048181	16	13	628.669	-80.61	282.522
394048181	16	14	627.608	-79.549	282.288
394048181	16	15	626.548	-78.489	282.06
394048181	16	16	625.487	-77.428	281.837
394048182	16	1	620.184	-80.61	282.861
394048182	16	2	619.123	-81.671	283.195

394048182	16	3	618.062	-82.731	283.54
394048182	16	4	617.002	-83.792	283.895
394048182	16	5	615.941	-84.853	284.262
394048182	16	6	617.002	-85.913	284.544
394048182	16	7	618.062	-86.974	284.833
394048182	16	8	619.123	-88.035	285.129
394048182	16	9	620.184	-89.095	285.433
394048182	16	10	621.244	-88.035	285.027
394048182	16	11	622.305	-86.974	284.634
394048182	16	12	623.366	-85.913	284.254
394048182	16	13	624.426	-84.853	283.886
394048182	16	14	623.366	-83.792	283.621
394048182	16	15	622.305	-82.731	283.361
394048182	16	16	621.244	-81.671	283.108
394048183	16	1	615.941	-84.853	284.262
394048183	16	2	614.88	-85.913	284.641
394048183	16	3	613.82	-86.974	285.033
394048183	16	4	612.759	-88.035	285.438
394048183	16	5	611.698	-89.095	285.857
394048183	16	6	612.759	-90.156	286.181
394048183	16	7	613.82	-91.217	286.513
394048183	16	8	614.88	-92.277	286.854
394048183	16	9	615.941	-93.338	287.204
394048183	16	10	617.002	-92.277	286.737
394048183	16	11	618.062	-91.217	286.287
394048183	16	12	619.123	-90.156	285.852
394048183	16	13	620.184	-89.095	285.433
394048183	16	14	619.123	-88.035	285.129
394048183	16	15	618.062	-86.974	284.833
394048183	16	16	617.002	-85.913	284.544
394048184	16	1	611.698	-89.095	285.857
394048184	16	2	610.839	-89.955	286.208
394048184	16	3	609.979	-90.815	286.569
394048184	16	4	609.119	-91.675	286.94
394048184	16	5	608.259	-92.535	287.324
394048184	16	6	610.121	-92.794	287.321
394048184	16	7	611.982	-93.054	287.318
394048184	16	8	613.844	-93.314	287.315
394048184	16	9	615.705	-93.574	287.311
394048184	16	10	615.621	-93.658	287.349
394048184	16	11	615.643	-93.636	287.339
394048184	16	12	615.754	-93.525	287.288
394048184	16	13	615.941	-93.338	287.204
394048184	16	14	614.88	-92.277	286.854
394048184	16	15	613.82	-91.217	286.513
394048184	16	16	612.759	-90.156	286.181
394048185	16	1	626.548	-65.761	279.324

394048185	16	2	625.487	-66.822	279.554
394048185	16	3	624.426	-67.882	279.79
394048185	16	4	623.366	-68.943	280.032
394048185	16	5	622.305	-70.004	280.281
394048185	16	6	623.366	-71.064	280.466
394048185	16	7	624.426	-72.125	280.656
394048185	16	8	625.487	-73.186	280.851
394048185	16	9	626.548	-74.246	281.051
394048185	16	10	627.608	-73.186	280.778
394048185	16	11	628.669	-72.125	280.513
394048185	16	12	629.729	-71.064	280.255
394048185	16	13	630.79	-70.004	280.003
394048185	16	14	629.729	-68.943	279.827
394048185	16	15	628.669	-67.882	279.656
394048185	16	16	627.608	-66.822	279.488
394048186	16	1	622.305	-70.004	280.281
394048186	16	2	621.244	-71.064	280.537
394048186	16	3	620.184	-72.125	280.8
394048186	16	4	619.123	-73.186	281.071
394048186	16	5	618.062	-74.246	281.349
394048186	16	6	619.123	-75.307	281.559
394048186	16	7	620.184	-76.368	281.775
394048186	16	8	621.244	-77.428	281.996
394048186	16	9	622.305	-78.489	282.222
394048186	16	10	623.366	-77.428	281.917
394048186	16	11	624.426	-76.368	281.62
394048186	16	12	625.487	-75.307	281.331
394048186	16	13	626.548	-74.246	281.051
394048186	16	14	625.487	-73.186	280.851
394048186	16	15	624.426	-72.125	280.656
394048186	16	16	623.366	-71.064	280.466
394048187	16	1	618.062	-74.246	281.349
394048187	16	2	617.002	-75.307	281.635
394048187	16	3	615.941	-76.368	281.93
394048187	16	4	614.88	-77.428	282.234
394048187	16	5	613.82	-78.489	282.547
394048187	16	6	614.88	-79.549	282.786
394048187	16	7	615.941	-80.61	283.031
394048187	16	8	617.002	-81.671	283.282
394048187	16	9	618.062	-82.731	283.54
394048187	16	10	619.123	-81.671	283.195
394048187	16	11	620.184	-80.61	282.861
394048187	16	12	621.244	-79.549	282.537
394048187	16	13	622.305	-78.489	282.222
394048187	16	14	621.244	-77.428	281.996
394048187	16	15	620.184	-76.368	281.775
394048187	16	16	619.123	-75.307	281.559

394048188	16	1	613.82	-78.489	282.547
394048188	16	2	612.759	-79.549	282.869
394048188	16	3	611.698	-80.61	283.202
394048188	16	4	610.638	-81.671	283.545
394048188	16	5	609.577	-82.731	283.899
394048188	16	6	610.638	-83.792	284.172
394048188	16	7	611.698	-84.853	284.451
394048188	16	8	612.759	-85.913	284.739
394048188	16	9	613.82	-86.974	285.033
394048188	16	10	614.88	-85.913	284.641
394048188	16	11	615.941	-84.853	284.262
394048188	16	12	617.002	-83.792	283.895
394048188	16	13	618.062	-82.731	283.54
394048188	16	14	617.002	-81.671	283.282
394048188	16	15	615.941	-80.61	283.031
394048188	16	16	614.88	-79.549	282.786
394048189	16	1	609.577	-82.731	283.899
394048189	16	2	608.781	-83.527	284.172
394048189	16	3	607.986	-84.322	284.451
394048189	16	4	607.191	-85.118	284.738
394048189	16	5	606.395	-85.913	285.032
394048189	16	6	607.456	-86.974	285.335
394048189	16	7	608.516	-88.035	285.645
394048189	16	8	609.577	-89.095	285.964
394048189	16	9	610.638	-90.156	286.291
394048189	16	10	611.433	-89.361	285.964
394048189	16	11	612.229	-88.565	285.646
394048189	16	12	613.024	-87.77	285.335
394048189	16	13	613.82	-86.974	285.033
394048189	16	14	612.759	-85.913	284.739
394048189	16	15	611.698	-84.853	284.451
394048189	16	16	610.638	-83.792	284.172
394048190	16	1	606.395	-85.913	285.032
394048190	16	2	605.865	-86.444	285.232
394048190	16	3	605.334	-86.974	285.436
394048190	16	4	604.804	-87.504	285.643
394048190	16	5	604.274	-88.035	285.854
394048190	16	6	605.334	-89.095	286.179
394048190	16	7	606.395	-90.156	286.513
394048190	16	8	607.456	-91.217	286.856
394048190	16	9	608.516	-92.277	287.208
394048190	16	10	609.047	-91.747	286.972
394048190	16	11	609.577	-91.217	286.741
394048190	16	12	610.107	-90.686	286.514
394048190	16	13	610.638	-90.156	286.291
394048190	16	14	609.577	-89.095	285.964
394048190	16	15	608.516	-88.035	285.645

394048190	16	16	607.456	-86.974	285.335
394048191	16	1	604.274	-88.035	285.854
394048191	16	2	603.408	-88.9	286.206
394048191	16	3	602.543	-89.765	286.569
394048191	16	4	601.678	-90.63	286.943
394048191	16	5	600.813	-91.496	287.329
394048191	16	6	602.675	-91.755	287.328
394048191	16	7	604.536	-92.015	287.327
394048191	16	8	606.398	-92.275	287.326
394048191	16	9	608.259	-92.535	287.324
394048191	16	10	608.18	-92.613	287.36
394048191	16	11	608.208	-92.586	287.347
394048191	16	12	608.324	-92.469	287.294
394048191	16	13	608.516	-92.277	287.208
394048191	16	14	607.456	-91.217	286.856
394048191	16	15	606.395	-90.156	286.513
394048191	16	16	605.334	-89.095	286.179
394048192	16	1	620.184	-63.64	279.135
394048192	16	2	619.123	-64.7	279.357
394048192	16	3	618.062	-65.761	279.584
394048192	16	4	617.002	-66.822	279.817
394048192	16	5	615.941	-67.882	280.057
394048192	16	6	617.002	-68.943	280.236
394048192	16	7	618.062	-70.004	280.419
394048192	16	8	619.123	-71.064	280.607
394048192	16	9	620.184	-72.125	280.8
394048192	16	10	621.244	-71.064	280.537
394048192	16	11	622.305	-70.004	280.281
394048192	16	12	623.366	-68.943	280.032
394048192	16	13	624.426	-67.882	279.79
394048192	16	14	623.366	-66.822	279.62
394048192	16	15	622.305	-65.761	279.454
394048192	16	16	621.244	-64.7	279.293
394048193	16	1	615.941	-67.882	280.057
394048193	16	2	614.88	-68.943	280.304
394048193	16	3	613.82	-70.004	280.557
394048193	16	4	612.759	-71.064	280.818
394048193	16	5	611.698	-72.125	281.087
394048193	16	6	612.759	-73.186	281.29
394048193	16	7	613.82	-74.246	281.498
394048193	16	8	614.88	-75.307	281.712
394048193	16	9	615.941	-76.368	281.93
394048193	16	10	617.002	-75.307	281.635
394048193	16	11	618.062	-74.246	281.349
394048193	16	12	619.123	-73.186	281.071
394048193	16	13	620.184	-72.125	280.8
394048193	16	14	619.123	-71.064	280.607

394048193	16	15	618.062	-70.004	280.419
394048193	16	16	617.002	-68.943	280.236
394048194	16	1	611.698	-72.125	281.087
394048194	16	2	610.638	-73.186	281.363
394048194	16	3	609.577	-74.246	281.647
394048194	16	4	608.516	-75.307	281.94
394048194	16	5	607.456	-76.368	282.241
394048194	16	6	608.516	-77.428	282.473
394048194	16	7	609.577	-78.489	282.71
394048194	16	8	610.638	-79.549	282.953
394048194	16	9	611.698	-80.61	283.202
394048194	16	10	612.759	-79.549	282.869
394048194	16	11	613.82	-78.489	282.547
394048194	16	12	614.88	-77.428	282.234
394048194	16	13	615.941	-76.368	281.93
394048194	16	14	614.88	-75.307	281.712
394048194	16	15	613.82	-74.246	281.498
394048194	16	16	612.759	-73.186	281.29
394048195	16	1	607.456	-76.368	282.241
394048195	16	2	606.395	-77.428	282.552
394048195	16	3	605.334	-78.489	282.873
394048195	16	4	604.274	-79.549	283.203
394048195	16	5	603.213	-80.61	283.544
394048195	16	6	604.274	-81.671	283.808
394048195	16	7	605.334	-82.731	284.079
394048195	16	8	606.395	-83.792	284.357
394048195	16	9	607.456	-84.853	284.642
394048195	16	10	608.516	-83.792	284.264
394048195	16	11	609.577	-82.731	283.899
394048195	16	12	610.638	-81.671	283.545
394048195	16	13	611.698	-80.61	283.202
394048195	16	14	610.638	-79.549	282.953
394048195	16	15	609.577	-78.489	282.71
394048195	16	16	608.516	-77.428	282.473
394048196	16	1	603.213	-80.61	283.544
394048196	16	2	602.152	-81.671	283.896
394048196	16	3	601.092	-82.731	284.26
394048196	16	4	600.031	-83.792	284.635
394048196	16	5	598.97	-84.853	285.024
394048196	16	6	600.031	-85.913	285.328
394048196	16	7	601.092	-86.974	285.639
394048196	16	8	602.152	-88.035	285.959
394048196	16	9	603.213	-89.095	286.287
394048196	16	10	604.274	-88.035	285.854
394048196	16	11	605.334	-86.974	285.436
394048196	16	12	606.395	-85.913	285.032
394048196	16	13	607.456	-84.853	284.642

394048196	16	14	606.395	-83.792	284.357
394048196	16	15	605.334	-82.731	284.079
394048196	16	16	604.274	-81.671	283.808
394048197	16	1	598.97	-84.853	285.024
394048197	16	2	598.44	-85.383	285.224
394048197	16	3	597.91	-85.913	285.427
394048197	16	4	597.379	-86.444	285.633
394048197	16	5	596.849	-86.974	285.843
394048197	16	6	597.91	-88.035	286.169
394048197	16	7	598.97	-89.095	286.504
394048197	16	8	600.031	-90.156	286.849
394048197	16	9	601.092	-91.217	287.203
394048197	16	10	601.622	-90.686	286.967
394048197	16	11	602.152	-90.156	286.736
394048197	16	12	602.683	-89.626	286.51
394048197	16	13	603.213	-89.095	286.287
394048197	16	14	602.152	-88.035	285.959
394048197	16	15	601.092	-86.974	285.639
394048197	16	16	600.031	-85.913	285.328
394048198	16	1	596.849	-86.974	285.843
394048198	16	2	595.979	-87.845	286.197
394048198	16	3	595.108	-88.715	286.561
394048198	16	4	594.237	-89.586	286.937
394048198	16	5	593.367	-90.456	287.324
394048198	16	6	595.228	-90.716	287.326
394048198	16	7	597.09	-90.976	287.328
394048198	16	8	598.951	-91.236	287.328
394048198	16	9	600.813	-91.496	287.329
394048198	16	10	600.74	-91.569	287.362
394048198	16	11	600.772	-91.536	287.347
394048198	16	12	600.894	-91.414	287.292
394048198	16	13	601.092	-91.217	287.203
394048198	16	14	600.031	-90.156	286.849
394048198	16	15	598.97	-89.095	286.504
394048198	16	16	597.91	-88.035	286.169
394048199	16	1	618.062	-57.276	278.16
394048199	16	2	617.002	-58.336	278.351
394048199	16	3	615.941	-59.397	278.547
394048199	16	4	614.88	-60.458	278.748
394048199	16	5	613.82	-61.518	278.955
394048199	16	6	614.88	-62.579	279.106
394048199	16	7	615.941	-63.64	279.261
394048199	16	8	617.002	-64.7	279.42
394048199	16	9	618.062	-65.761	279.584
394048199	16	10	619.123	-64.7	279.357
394048199	16	11	620.184	-63.64	279.135
394048199	16	12	621.244	-62.579	278.921

394048199	16	13	622.305	-61.518	278.711
394048199	16	14	621.244	-60.458	278.568
394048199	16	15	620.184	-59.397	278.428
394048199	16	16	619.123	-58.336	278.292
394048200	16	1	613.82	-61.518	278.955
394048200	16	2	612.759	-62.579	279.168
394048200	16	3	611.698	-63.64	279.386
394048200	16	4	610.638	-64.7	279.611
394048200	16	5	609.577	-65.761	279.842
394048200	16	6	610.638	-66.822	280.014
394048200	16	7	611.698	-67.882	280.19
394048200	16	8	612.759	-68.943	280.372
394048200	16	9	613.82	-70.004	280.557
394048200	16	10	614.88	-68.943	280.304
394048200	16	11	615.941	-67.882	280.057
394048200	16	12	617.002	-66.822	279.817
394048200	16	13	618.062	-65.761	279.584
394048200	16	14	617.002	-64.7	279.42
394048200	16	15	615.941	-63.64	279.261
394048200	16	16	614.88	-62.579	279.106
394048201	16	1	609.577	-65.761	279.842
394048201	16	2	608.516	-66.822	280.079
394048201	16	3	607.456	-67.882	280.323
394048201	16	4	606.395	-68.943	280.575
394048201	16	5	605.334	-70.004	280.833
394048201	16	6	606.395	-71.064	281.029
394048201	16	7	607.456	-72.125	281.23
394048201	16	8	608.516	-73.186	281.436
394048201	16	9	609.577	-74.246	281.647
394048201	16	10	610.638	-73.186	281.363
394048201	16	11	611.698	-72.125	281.087
394048201	16	12	612.759	-71.064	280.818
394048201	16	13	613.82	-70.004	280.557
394048201	16	14	612.759	-68.943	280.372
394048201	16	15	611.698	-67.882	280.19
394048201	16	16	610.638	-66.822	280.014
394048202	16	1	605.334	-70.004	280.833
394048202	16	2	604.274	-71.064	281.099
394048202	16	3	603.213	-72.125	281.373
394048202	16	4	602.152	-73.186	281.655
394048202	16	5	601.092	-74.246	281.945
394048202	16	6	602.152	-75.307	282.168
394048202	16	7	603.213	-76.368	282.397
394048202	16	8	604.274	-77.428	282.632
394048202	16	9	605.334	-78.489	282.873
394048202	16	10	606.395	-77.428	282.552
394048202	16	11	607.456	-76.368	282.241

394048202	16	12	608.516	-75.307	281.94
394048202	16	13	609.577	-74.246	281.647
394048202	16	14	608.516	-73.186	281.436
394048202	16	15	607.456	-72.125	281.23
394048202	16	16	606.395	-71.064	281.029
394048203	16	1	601.092	-74.246	281.945
394048203	16	2	600.031	-75.307	282.244
394048203	16	3	598.97	-76.368	282.553
394048203	16	4	597.91	-77.428	282.871
394048203	16	5	596.849	-78.489	283.199
394048203	16	6	597.91	-79.549	283.454
394048203	16	7	598.97	-80.61	283.716
394048203	16	8	600.031	-81.671	283.984
394048203	16	9	601.092	-82.731	284.26
394048203	16	10	602.152	-81.671	283.896
394048203	16	11	603.213	-80.61	283.544
394048203	16	12	604.274	-79.549	283.203
394048203	16	13	605.334	-78.489	282.873
394048203	16	14	604.274	-77.428	282.632
394048203	16	15	603.213	-76.368	282.397
394048203	16	16	602.152	-75.307	282.168
394048204	16	1	596.849	-78.489	283.199
394048204	16	2	595.789	-79.549	283.538
394048204	16	3	594.728	-80.61	283.888
394048204	16	4	593.667	-81.671	284.25
394048204	16	5	592.606	-82.731	284.623
394048204	16	6	593.667	-83.792	284.916
394048204	16	7	594.728	-84.853	285.217
394048204	16	8	595.789	-85.913	285.526
394048204	16	9	596.849	-86.974	285.843
394048204	16	10	597.91	-85.913	285.427
394048204	16	11	598.97	-84.853	285.024
394048204	16	12	600.031	-83.792	284.635
394048204	16	13	601.092	-82.731	284.26
394048204	16	14	600.031	-81.671	283.984
394048204	16	15	598.97	-80.61	283.716
394048204	16	16	597.91	-79.549	283.454
394048205	16	1	592.606	-82.731	284.623
394048205	16	2	591.811	-83.527	284.912
394048205	16	3	591.015	-84.322	285.208
394048205	16	4	590.22	-85.118	285.513
394048205	16	5	589.425	-85.913	285.825
394048205	16	6	590.485	-86.974	286.152
394048205	16	7	591.546	-88.035	286.488
394048205	16	8	592.606	-89.095	286.834
394048205	16	9	593.667	-90.156	287.189
394048205	16	10	594.463	-89.361	286.838

394048205	16	11	595.258	-88.565	286.497
394048205	16	12	596.054	-87.77	286.166
394048205	16	13	596.849	-86.974	285.843
394048205	16	14	595.789	-85.913	285.526
394048205	16	15	594.728	-84.853	285.217
394048205	16	16	593.667	-83.792	284.916
394048206	16	1	589.425	-85.913	285.825
394048206	16	2	588.549	-86.789	286.18
394048206	16	3	587.673	-87.665	286.545
394048206	16	4	586.797	-88.541	286.922
394048206	16	5	585.92	-89.417	287.312
394048206	16	6	587.782	-89.677	287.316
394048206	16	7	589.644	-89.937	287.319
394048206	16	8	591.505	-90.197	287.322
394048206	16	9	593.367	-90.456	287.324
394048206	16	10	593.299	-90.524	287.355
394048206	16	11	593.337	-90.486	287.338
394048206	16	12	593.464	-90.359	287.281
394048206	16	13	593.667	-90.156	287.189
394048206	16	14	592.606	-89.095	286.834
394048206	16	15	591.546	-88.035	286.488
394048206	16	16	590.485	-86.974	286.152
394048207	16	1	611.698	-55.154	278.021
394048207	16	2	610.638	-56.215	278.204
394048207	16	3	609.577	-57.276	278.392
394048207	16	4	608.516	-58.336	278.585
394048207	16	5	607.456	-59.397	278.784
394048207	16	6	608.516	-60.458	278.928
394048207	16	7	609.577	-61.518	279.077
394048207	16	8	610.638	-62.579	279.229
394048207	16	9	611.698	-63.64	279.386
394048207	16	10	612.759	-62.579	279.168
394048207	16	11	613.82	-61.518	278.955
394048207	16	12	614.88	-60.458	278.748
394048207	16	13	615.941	-59.397	278.547
394048207	16	14	614.88	-58.336	278.41
394048207	16	15	613.82	-57.276	278.276
394048207	16	16	612.759	-56.215	278.147
394048208	16	1	607.456	-59.397	278.784
394048208	16	2	606.395	-60.458	278.988
394048208	16	3	605.334	-61.518	279.198
394048208	16	4	604.274	-62.579	279.414
394048208	16	5	603.213	-63.64	279.636
394048208	16	6	604.274	-64.7	279.801
394048208	16	7	605.334	-65.761	279.971
394048208	16	8	606.395	-66.822	280.145
394048208	16	9	607.456	-67.882	280.323

394048208	16	10	608.516	-66.822	280.079
394048208	16	11	609.577	-65.761	279.842
394048208	16	12	610.638	-64.7	279.611
394048208	16	13	611.698	-63.64	279.386
394048208	16	14	610.638	-62.579	279.229
394048208	16	15	609.577	-61.518	279.077
394048208	16	16	608.516	-60.458	278.928
394048209	16	1	603.213	-63.64	279.636
394048209	16	2	602.152	-64.7	279.864
394048209	16	3	601.092	-65.761	280.099
394048209	16	4	600.031	-66.822	280.341
394048209	16	5	598.97	-67.882	280.589
394048209	16	6	600.031	-68.943	280.777
394048209	16	7	601.092	-70.004	280.971
394048209	16	8	602.152	-71.064	281.169
394048209	16	9	603.213	-72.125	281.373
394048209	16	10	604.274	-71.064	281.099
394048209	16	11	605.334	-70.004	280.833
394048209	16	12	606.395	-68.943	280.575
394048209	16	13	607.456	-67.882	280.323
394048209	16	14	606.395	-66.822	280.145
394048209	16	15	605.334	-65.761	279.971
394048209	16	16	604.274	-64.7	279.801
394048210	16	1	598.97	-67.882	280.589
394048210	16	2	597.91	-68.943	280.845
394048210	16	3	596.849	-70.004	281.108
394048210	16	4	595.789	-71.064	281.379
394048210	16	5	594.728	-72.125	281.659
394048210	16	6	595.789	-73.186	281.874
394048210	16	7	596.849	-74.246	282.094
394048210	16	8	597.91	-75.307	282.321
394048210	16	9	598.97	-76.368	282.553
394048210	16	10	600.031	-75.307	282.244
394048210	16	11	601.092	-74.246	281.945
394048210	16	12	602.152	-73.186	281.655
394048210	16	13	603.213	-72.125	281.373
394048210	16	14	602.152	-71.064	281.169
394048210	16	15	601.092	-70.004	280.971
394048210	16	16	600.031	-68.943	280.777
394048211	16	1	594.728	-72.125	281.659
394048211	16	2	593.667	-73.186	281.947
394048211	16	3	592.606	-74.246	282.243
394048211	16	4	591.546	-75.307	282.549
394048211	16	5	590.485	-76.368	282.865
394048211	16	6	591.546	-77.428	283.11
394048211	16	7	592.606	-78.489	283.363
394048211	16	8	593.667	-79.549	283.622

394048211	16	9	594.728	-80.61	283.888
394048211	16	10	595.789	-79.549	283.538
394048211	16	11	596.849	-78.489	283.199
394048211	16	12	597.91	-77.428	282.871
394048211	16	13	598.97	-76.368	282.553
394048211	16	14	597.91	-75.307	282.321
394048211	16	15	596.849	-74.246	282.094
394048211	16	16	595.789	-73.186	281.874
394048212	16	1	590.485	-76.368	282.865
394048212	16	2	589.425	-77.428	283.19
394048212	16	3	588.364	-78.489	283.527
394048212	16	4	587.303	-79.549	283.874
394048212	16	5	586.242	-80.61	284.233
394048212	16	6	587.303	-81.671	284.516
394048212	16	7	588.364	-82.731	284.806
394048212	16	8	589.425	-83.792	285.104
394048212	16	9	590.485	-84.853	285.41
394048212	16	10	591.546	-83.792	285.01
394048212	16	11	592.606	-82.731	284.623
394048212	16	12	593.667	-81.671	284.25
394048212	16	13	594.728	-80.61	283.888
394048212	16	14	593.667	-79.549	283.622
394048212	16	15	592.606	-78.489	283.363
394048212	16	16	591.546	-77.428	283.11
394048213	16	1	586.242	-80.61	284.233
394048213	16	2	585.712	-81.141	284.417
394048213	16	3	585.182	-81.671	284.604
394048213	16	4	584.652	-82.201	284.795
394048213	16	5	584.121	-82.731	284.989
394048213	16	6	585.182	-83.792	285.293
394048213	16	7	586.242	-84.853	285.605
394048213	16	8	587.303	-85.913	285.926
394048213	16	9	588.364	-86.974	286.256
394048213	16	10	588.894	-86.444	286.039
394048213	16	11	589.425	-85.913	285.825
394048213	16	12	589.955	-85.383	285.616
394048213	16	13	590.485	-84.853	285.41
394048213	16	14	589.425	-83.792	285.104
394048213	16	15	588.364	-82.731	284.806
394048213	16	16	587.303	-81.671	284.516
394048214	5	1	582.127	-88.888	287.302
394048214	5	2	585.92	-89.417	287.312
394048214	5	3	588.364	-86.974	286.256
394048214	5	4	584.121	-82.731	284.989
394048214	5	5	582.944	-83.909	285.432
394048215	16	1	637.154	80.61	282.184
394048215	16	2	636.094	81.671	282.501

394048215	16	3	635.033	82.731	282.829
394048215	16	4	633.972	83.792	283.166
394048215	16	5	632.912	84.853	283.513
394048215	16	6	633.972	85.913	283.775
394048215	16	7	635.033	86.974	284.044
394048215	16	8	636.094	88.035	284.319
394048215	16	9	637.154	89.095	284.6
394048215	16	10	638.215	88.035	284.219
394048215	16	11	639.276	86.974	283.849
394048215	16	12	640.336	85.913	283.49
394048215	16	13	641.397	84.853	283.142
394048215	16	14	640.336	83.792	282.894
394048215	16	15	639.276	82.731	282.652
394048215	16	16	638.215	81.671	282.415
394048216	16	1	633.972	85.913	283.775
394048216	16	2	635.033	86.974	284.044
394048216	16	3	636.094	88.035	284.319
394048216	16	4	637.154	89.095	284.6
394048216	16	5	636.094	90.156	284.994
394048216	16	6	635.033	91.217	285.401
394048216	16	7	633.972	92.277	285.821
394048216	16	8	632.912	93.338	286.256
394048216	16	9	631.851	92.277	285.934
394048216	16	10	630.79	91.217	285.62
394048216	16	11	629.729	90.156	285.313
394048216	16	12	628.669	89.095	285.014
394048216	16	13	629.729	88.035	284.621
394048216	16	14	630.79	86.974	284.24
394048216	16	15	631.851	85.913	283.871
394048216	16	16	632.912	84.853	283.513
394048217	16	1	629.729	90.156	285.313
394048217	16	2	630.79	91.217	285.62
394048217	16	3	631.851	92.277	285.934
394048217	16	4	632.912	93.338	286.256
394048217	16	5	632.381	93.868	286.479
394048217	16	6	631.851	94.399	286.706
394048217	16	7	631.321	94.929	286.937
394048217	16	8	630.79	95.459	287.172
394048217	16	9	629.729	94.399	286.826
394048217	16	10	628.669	93.338	286.49
394048217	16	11	627.608	92.277	286.161
394048217	16	12	626.548	91.217	285.841
394048217	16	13	627.078	90.686	285.629
394048217	16	14	627.608	90.156	285.42
394048217	16	15	628.139	89.626	285.215
394048217	16	16	628.669	89.095	285.014
394048218	16	1	627.608	92.277	286.161

394048218	16	2	628.669	93.338	286.49
394048218	16	3	629.729	94.399	286.826
394048218	16	4	630.79	95.459	287.172
394048218	16	5	630.615	95.635	287.251
394048218	16	6	630.514	95.736	287.296
394048218	16	7	630.503	95.747	287.301
394048218	16	8	630.598	95.652	287.258
394048218	16	9	628.736	95.392	287.267
394048218	16	10	626.875	95.132	287.274
394048218	16	11	625.013	94.873	287.282
394048218	16	12	623.152	94.613	287.289
394048218	16	13	624	93.764	286.911
394048218	16	14	624.85	92.915	286.544
394048218	16	15	625.698	92.066	286.187
394048218	16	16	626.548	91.217	285.841
394048219	16	1	636.094	75.307	280.951
394048219	16	2	637.154	76.368	281.154
394048219	16	3	638.215	77.428	281.362
394048219	16	4	639.276	78.489	281.575
394048219	16	5	638.215	79.549	281.875
394048219	16	6	637.154	80.61	282.184
394048219	16	7	636.094	81.671	282.501
394048219	16	8	635.033	82.731	282.829
394048219	16	9	633.972	81.671	282.588
394048219	16	10	632.912	80.61	282.353
394048219	16	11	631.851	79.549	282.123
394048219	16	12	630.79	78.489	281.898
394048219	16	13	631.851	77.428	281.599
394048219	16	14	632.912	76.368	281.309
394048219	16	15	633.972	75.307	281.027
394048219	16	16	635.033	74.246	280.752
394048220	16	1	631.851	79.549	282.123
394048220	16	2	632.912	80.61	282.353
394048220	16	3	633.972	81.671	282.588
394048220	16	4	635.033	82.731	282.829
394048220	16	5	633.972	83.792	283.166
394048220	16	6	632.912	84.853	283.513
394048220	16	7	631.851	85.913	283.871
394048220	16	8	630.79	86.974	284.24
394048220	16	9	629.729	85.913	283.966
394048220	16	10	628.669	84.853	283.699
394048220	16	11	627.608	83.792	283.438
394048220	16	12	626.548	82.731	283.183
394048220	16	13	627.608	81.671	282.847
394048220	16	14	628.669	80.61	282.522
394048220	16	15	629.729	79.549	282.205
394048220	16	16	630.79	78.489	281.898

394048221	16	1	627.608	83.792	283.438
394048221	16	2	628.669	84.853	283.699
394048221	16	3	629.729	85.913	283.966
394048221	16	4	630.79	86.974	284.24
394048221	16	5	629.729	88.035	284.621
394048221	16	6	628.669	89.095	285.014
394048221	16	7	627.608	90.156	285.42
394048221	16	8	626.548	91.217	285.841
394048221	16	9	625.487	90.156	285.528
394048221	16	10	624.426	89.095	285.223
394048221	16	11	623.366	88.035	284.925
394048221	16	12	622.305	86.974	284.634
394048221	16	13	623.366	85.913	284.254
394048221	16	14	624.426	84.853	283.886
394048221	16	15	625.487	83.792	283.529
394048221	16	16	626.548	82.731	283.183
394048222	16	1	622.305	86.974	284.634
394048222	16	2	621.51	87.77	284.927
394048222	16	3	620.714	88.565	285.228
394048222	16	4	619.918	89.361	285.536
394048222	16	5	619.123	90.156	285.852
394048222	16	6	620.184	91.217	286.175
394048222	16	7	621.244	92.277	286.505
394048222	16	8	622.305	93.338	286.844
394048222	16	9	623.366	94.399	287.192
394048222	16	10	624.161	93.603	286.841
394048222	16	11	624.957	92.808	286.498
394048222	16	12	625.752	92.012	286.165
394048222	16	13	626.548	91.217	285.841
394048222	16	14	625.487	90.156	285.528
394048222	16	15	624.426	89.095	285.223
394048222	16	16	623.366	88.035	284.925
394048223	13	1	620.184	91.217	286.175
394048223	13	2	621.244	92.277	286.505
394048223	13	3	622.305	93.338	286.844
394048223	13	4	623.366	94.399	287.192
394048223	13	5	623.152	94.613	287.289
394048223	13	6	621.29	94.353	287.295
394048223	13	7	619.428	94.093	287.301
394048223	13	8	617.567	93.833	287.306
394048223	13	9	615.705	93.574	287.311
394048223	13	10	616.56	92.719	286.93
394048223	13	11	617.414	91.865	286.56
394048223	13	12	618.269	91.01	286.201
394048223	13	13	619.123	90.156	285.852
394048224	16	1	629.729	73.186	280.705
394048224	16	2	630.79	74.246	280.901

394048224	16	3	631.851	75.307	281.103
394048224	16	4	632.912	76.368	281.309
394048224	16	5	631.851	77.428	281.599
394048224	16	6	630.79	78.489	281.898
394048224	16	7	629.729	79.549	282.205
394048224	16	8	628.669	80.61	282.522
394048224	16	9	627.608	79.549	282.288
394048224	16	10	626.548	78.489	282.06
394048224	16	11	625.487	77.428	281.837
394048224	16	12	624.426	76.368	281.62
394048224	16	13	625.487	75.307	281.331
394048224	16	14	626.548	74.246	281.051
394048224	16	15	627.608	73.186	280.778
394048224	16	16	628.669	72.125	280.513
394048225	16	1	625.487	77.428	281.837
394048225	16	2	626.548	78.489	282.06
394048225	16	3	627.608	79.549	282.288
394048225	16	4	628.669	80.61	282.522
394048225	16	5	627.608	81.671	282.847
394048225	16	6	626.548	82.731	283.183
394048225	16	7	625.487	83.792	283.529
394048225	16	8	624.426	84.853	283.886
394048225	16	9	623.366	83.792	283.621
394048225	16	10	622.305	82.731	283.361
394048225	16	11	621.244	81.671	283.108
394048225	16	12	620.184	80.61	282.861
394048225	16	13	621.244	79.549	282.537
394048225	16	14	622.305	78.489	282.222
394048225	16	15	623.366	77.428	281.917
394048225	16	16	624.426	76.368	281.62
394048226	16	1	620.184	80.61	282.861
394048226	16	2	619.123	81.671	283.195
394048226	16	3	618.062	82.731	283.54
394048226	16	4	617.002	83.792	283.895
394048226	16	5	615.941	84.853	284.262
394048226	16	6	617.002	85.913	284.544
394048226	16	7	618.062	86.974	284.833
394048226	16	8	619.123	88.035	285.129
394048226	16	9	620.184	89.095	285.433
394048226	16	10	621.244	88.035	285.027
394048226	16	11	622.305	86.974	284.634
394048226	16	12	623.366	85.913	284.254
394048226	16	13	624.426	84.853	283.886
394048226	16	14	623.366	83.792	283.621
394048226	16	15	622.305	82.731	283.361
394048226	16	16	621.244	81.671	283.108
394048227	16	1	617.002	85.913	284.544

394048227	16	2	618.062	86.974	284.833
394048227	16	3	619.123	88.035	285.129
394048227	16	4	620.184	89.095	285.433
394048227	16	5	619.123	90.156	285.852
394048227	16	6	618.062	91.217	286.287
394048227	16	7	617.002	92.277	286.737
394048227	16	8	615.941	93.338	287.204
394048227	16	9	614.88	92.277	286.854
394048227	16	10	613.82	91.217	286.513
394048227	16	11	612.759	90.156	286.181
394048227	16	12	611.698	89.095	285.857
394048227	16	13	612.759	88.035	285.438
394048227	16	14	613.82	86.974	285.033
394048227	16	15	614.88	85.913	284.641
394048227	16	16	615.941	84.853	284.262
394048228	16	1	611.698	89.095	285.857
394048228	16	2	610.839	89.955	286.208
394048228	16	3	609.979	90.815	286.569
394048228	16	4	609.119	91.675	286.94
394048228	16	5	608.259	92.535	287.324
394048228	16	6	610.121	92.794	287.321
394048228	16	7	611.982	93.054	287.318
394048228	16	8	613.844	93.314	287.315
394048228	16	9	615.705	93.574	287.311
394048228	16	10	615.621	93.658	287.349
394048228	16	11	615.643	93.636	287.339
394048228	16	12	615.754	93.525	287.288
394048228	16	13	615.941	93.338	287.204
394048228	16	14	614.88	92.277	286.854
394048228	16	15	613.82	91.217	286.513
394048228	16	16	612.759	90.156	286.181
394048229	16	1	626.548	65.761	279.324
394048229	16	2	625.487	66.822	279.554
394048229	16	3	624.426	67.882	279.79
394048229	16	4	623.366	68.943	280.032
394048229	16	5	622.305	70.004	280.281
394048229	16	6	623.366	71.064	280.466
394048229	16	7	624.426	72.125	280.656
394048229	16	8	625.487	73.186	280.851
394048229	16	9	626.548	74.246	281.051
394048229	16	10	627.608	73.186	280.778
394048229	16	11	628.669	72.125	280.513
394048229	16	12	629.729	71.064	280.255
394048229	16	13	630.79	70.004	280.003
394048229	16	14	629.729	68.943	279.827
394048229	16	15	628.669	67.882	279.656
394048229	16	16	627.608	66.822	279.488

394048230	16	1	623.366	71.064	280.466
394048230	16	2	624.426	72.125	280.656
394048230	16	3	625.487	73.186	280.851
394048230	16	4	626.548	74.246	281.051
394048230	16	5	625.487	75.307	281.331
394048230	16	6	624.426	76.368	281.62
394048230	16	7	623.366	77.428	281.917
394048230	16	8	622.305	78.489	282.222
394048230	16	9	621.244	77.428	281.996
394048230	16	10	620.184	76.368	281.775
394048230	16	11	619.123	75.307	281.559
394048230	16	12	618.062	74.246	281.349
394048230	16	13	619.123	73.186	281.071
394048230	16	14	620.184	72.125	280.8
394048230	16	15	621.244	71.064	280.537
394048230	16	16	622.305	70.004	280.281
394048231	16	1	618.062	74.246	281.349
394048231	16	2	617.002	75.307	281.635
394048231	16	3	615.941	76.368	281.93
394048231	16	4	614.88	77.428	282.234
394048231	16	5	613.82	78.489	282.547
394048231	16	6	614.88	79.549	282.786
394048231	16	7	615.941	80.61	283.031
394048231	16	8	617.002	81.671	283.282
394048231	16	9	618.062	82.731	283.54
394048231	16	10	619.123	81.671	283.195
394048231	16	11	620.184	80.61	282.861
394048231	16	12	621.244	79.549	282.537
394048231	16	13	622.305	78.489	282.222
394048231	16	14	621.244	77.428	281.996
394048231	16	15	620.184	76.368	281.775
394048231	16	16	619.123	75.307	281.559
394048232	16	1	614.88	79.549	282.786
394048232	16	2	615.941	80.61	283.031
394048232	16	3	617.002	81.671	283.282
394048232	16	4	618.062	82.731	283.54
394048232	16	5	617.002	83.792	283.895
394048232	16	6	615.941	84.853	284.262
394048232	16	7	614.88	85.913	284.641
394048232	16	8	613.82	86.974	285.033
394048232	16	9	612.759	85.913	284.739
394048232	16	10	611.698	84.853	284.451
394048232	16	11	610.638	83.792	284.172
394048232	16	12	609.577	82.731	283.899
394048232	16	13	610.638	81.671	283.545
394048232	16	14	611.698	80.61	283.202
394048232	16	15	612.759	79.549	282.869

394048232	16	16	613.82	78.489	282.547
394048233	16	1	610.638	83.792	284.172
394048233	16	2	611.698	84.853	284.451
394048233	16	3	612.759	85.913	284.739
394048233	16	4	613.82	86.974	285.033
394048233	16	5	613.024	87.77	285.335
394048233	16	6	612.229	88.565	285.646
394048233	16	7	611.433	89.361	285.964
394048233	16	8	610.638	90.156	286.291
394048233	16	9	609.577	89.095	285.964
394048233	16	10	608.516	88.035	285.645
394048233	16	11	607.456	86.974	285.335
394048233	16	12	606.395	85.913	285.032
394048233	16	13	607.191	85.118	284.738
394048233	16	14	607.986	84.322	284.451
394048233	16	15	608.781	83.527	284.172
394048233	16	16	609.577	82.731	283.899
394048234	16	1	607.456	86.974	285.335
394048234	16	2	608.516	88.035	285.645
394048234	16	3	609.577	89.095	285.964
394048234	16	4	610.638	90.156	286.291
394048234	16	5	610.107	90.686	286.514
394048234	16	6	609.577	91.217	286.741
394048234	16	7	609.047	91.747	286.972
394048234	16	8	608.516	92.277	287.208
394048234	16	9	607.456	91.217	286.856
394048234	16	10	606.395	90.156	286.513
394048234	16	11	605.334	89.095	286.179
394048234	16	12	604.274	88.035	285.854
394048234	16	13	604.804	87.504	285.643
394048234	16	14	605.334	86.974	285.436
394048234	16	15	605.865	86.444	285.232
394048234	16	16	606.395	85.913	285.032
394048235	16	1	605.334	89.095	286.179
394048235	16	2	606.395	90.156	286.513
394048235	16	3	607.456	91.217	286.856
394048235	16	4	608.516	92.277	287.208
394048235	16	5	608.324	92.469	287.294
394048235	16	6	608.208	92.586	287.347
394048235	16	7	608.18	92.613	287.36
394048235	16	8	608.259	92.535	287.324
394048235	16	9	606.398	92.275	287.326
394048235	16	10	604.536	92.015	287.327
394048235	16	11	602.675	91.755	287.328
394048235	16	12	600.813	91.496	287.329
394048235	16	13	601.678	90.63	286.943
394048235	16	14	602.543	89.765	286.569

394048235	16	15	603.408	88.9	286.206
394048235	16	16	604.274	88.035	285.854
394048236	16	1	621.244	64.7	279.293
394048236	16	2	622.305	65.761	279.454
394048236	16	3	623.366	66.822	279.62
394048236	16	4	624.426	67.882	279.79
394048236	16	5	623.366	68.943	280.032
394048236	16	6	622.305	70.004	280.281
394048236	16	7	621.244	71.064	280.537
394048236	16	8	620.184	72.125	280.8
394048236	16	9	619.123	71.064	280.607
394048236	16	10	618.062	70.004	280.419
394048236	16	11	617.002	68.943	280.236
394048236	16	12	615.941	67.882	280.057
394048236	16	13	617.002	66.822	279.817
394048236	16	14	618.062	65.761	279.584
394048236	16	15	619.123	64.7	279.357
394048236	16	16	620.184	63.64	279.135
394048237	16	1	617.002	68.943	280.236
394048237	16	2	618.062	70.004	280.419
394048237	16	3	619.123	71.064	280.607
394048237	16	4	620.184	72.125	280.8
394048237	16	5	619.123	73.186	281.071
394048237	16	6	618.062	74.246	281.349
394048237	16	7	617.002	75.307	281.635
394048237	16	8	615.941	76.368	281.93
394048237	16	9	614.88	75.307	281.712
394048237	16	10	613.82	74.246	281.498
394048237	16	11	612.759	73.186	281.29
394048237	16	12	611.698	72.125	281.087
394048237	16	13	612.759	71.064	280.818
394048237	16	14	613.82	70.004	280.557
394048237	16	15	614.88	68.943	280.304
394048237	16	16	615.941	67.882	280.057
394048238	16	1	612.759	73.186	281.29
394048238	16	2	613.82	74.246	281.498
394048238	16	3	614.88	75.307	281.712
394048238	16	4	615.941	76.368	281.93
394048238	16	5	614.88	77.428	282.234
394048238	16	6	613.82	78.489	282.547
394048238	16	7	612.759	79.549	282.869
394048238	16	8	611.698	80.61	283.202
394048238	16	9	610.638	79.549	282.953
394048238	16	10	609.577	78.489	282.71
394048238	16	11	608.516	77.428	282.473
394048238	16	12	607.456	76.368	282.241
394048238	16	13	608.516	75.307	281.94

394048238	16	14	609.577	74.246	281.647
394048238	16	15	610.638	73.186	281.363
394048238	16	16	611.698	72.125	281.087
394048239	16	1	608.516	77.428	282.473
394048239	16	2	609.577	78.489	282.71
394048239	16	3	610.638	79.549	282.953
394048239	16	4	611.698	80.61	283.202
394048239	16	5	610.638	81.671	283.545
394048239	16	6	609.577	82.731	283.899
394048239	16	7	608.516	83.792	284.264
394048239	16	8	607.456	84.853	284.642
394048239	16	9	606.395	83.792	284.357
394048239	16	10	605.334	82.731	284.079
394048239	16	11	604.274	81.671	283.808
394048239	16	12	603.213	80.61	283.544
394048239	16	13	604.274	79.549	283.203
394048239	16	14	605.334	78.489	282.873
394048239	16	15	606.395	77.428	282.552
394048239	16	16	607.456	76.368	282.241
394048240	16	1	604.274	81.671	283.808
394048240	16	2	605.334	82.731	284.079
394048240	16	3	606.395	83.792	284.357
394048240	16	4	607.456	84.853	284.642
394048240	16	5	606.395	85.913	285.032
394048240	16	6	605.334	86.974	285.436
394048240	16	7	604.274	88.035	285.854
394048240	16	8	603.213	89.095	286.287
394048240	16	9	602.152	88.035	285.959
394048240	16	10	601.092	86.974	285.639
394048240	16	11	600.031	85.913	285.328
394048240	16	12	598.97	84.853	285.024
394048240	16	13	600.031	83.792	284.635
394048240	16	14	601.092	82.731	284.26
394048240	16	15	602.152	81.671	283.896
394048240	16	16	603.213	80.61	283.544
394048241	16	1	600.031	85.913	285.328
394048241	16	2	601.092	86.974	285.639
394048241	16	3	602.152	88.035	285.959
394048241	16	4	603.213	89.095	286.287
394048241	16	5	602.683	89.626	286.51
394048241	16	6	602.152	90.156	286.736
394048241	16	7	601.622	90.686	286.967
394048241	16	8	601.092	91.217	287.203
394048241	16	9	600.031	90.156	286.849
394048241	16	10	598.97	89.095	286.504
394048241	16	11	597.91	88.035	286.169
394048241	16	12	596.849	86.974	285.843

394048241	16	13	597.379	86.444	285.633
394048241	16	14	597.91	85.913	285.427
394048241	16	15	598.44	85.383	285.224
394048241	16	16	598.97	84.853	285.024
394048242	16	1	597.91	88.035	286.169
394048242	16	2	598.97	89.095	286.504
394048242	16	3	600.031	90.156	286.849
394048242	16	4	601.092	91.217	287.203
394048242	16	5	600.894	91.414	287.292
394048242	16	6	600.772	91.536	287.347
394048242	16	7	600.74	91.569	287.362
394048242	16	8	600.813	91.496	287.329
394048242	16	9	598.951	91.236	287.328
394048242	16	10	597.09	90.976	287.328
394048242	16	11	595.228	90.716	287.326
394048242	16	12	593.367	90.456	287.324
394048242	16	13	594.237	89.586	286.937
394048242	16	14	595.108	88.715	286.561
394048242	16	15	595.979	87.845	286.197
394048242	16	16	596.849	86.974	285.843
394048243	16	1	619.123	58.336	278.292
394048243	16	2	620.184	59.397	278.428
394048243	16	3	621.244	60.458	278.568
394048243	16	4	622.305	61.518	278.711
394048243	16	5	621.244	62.579	278.921
394048243	16	6	620.184	63.64	279.135
394048243	16	7	619.123	64.7	279.357
394048243	16	8	618.062	65.761	279.584
394048243	16	9	617.002	64.7	279.42
394048243	16	10	615.941	63.64	279.261
394048243	16	11	614.88	62.579	279.106
394048243	16	12	613.82	61.518	278.955
394048243	16	13	614.88	60.458	278.748
394048243	16	14	615.941	59.397	278.547
394048243	16	15	617.002	58.336	278.351
394048243	16	16	618.062	57.276	278.16
394048244	16	1	614.88	62.579	279.106
394048244	16	2	615.941	63.64	279.261
394048244	16	3	617.002	64.7	279.42
394048244	16	4	618.062	65.761	279.584
394048244	16	5	617.002	66.822	279.817
394048244	16	6	615.941	67.882	280.057
394048244	16	7	614.88	68.943	280.304
394048244	16	8	613.82	70.004	280.557
394048244	16	9	612.759	68.943	280.372
394048244	16	10	611.698	67.882	280.19
394048244	16	11	610.638	66.822	280.014

394048244	16	12	609.577	65.761	279.842
394048244	16	13	610.638	64.7	279.611
394048244	16	14	611.698	63.64	279.386
394048244	16	15	612.759	62.579	279.168
394048244	16	16	613.82	61.518	278.955
394048245	16	1	610.638	66.822	280.014
394048245	16	2	611.698	67.882	280.19
394048245	16	3	612.759	68.943	280.372
394048245	16	4	613.82	70.004	280.557
394048245	16	5	612.759	71.064	280.818
394048245	16	6	611.698	72.125	281.087
394048245	16	7	610.638	73.186	281.363
394048245	16	8	609.577	74.246	281.647
394048245	16	9	608.516	73.186	281.436
394048245	16	10	607.456	72.125	281.23
394048245	16	11	606.395	71.064	281.029
394048245	16	12	605.334	70.004	280.833
394048245	16	13	606.395	68.943	280.575
394048245	16	14	607.456	67.882	280.323
394048245	16	15	608.516	66.822	280.079
394048245	16	16	609.577	65.761	279.842
394048246	16	1	606.395	71.064	281.029
394048246	16	2	607.456	72.125	281.23
394048246	16	3	608.516	73.186	281.436
394048246	16	4	609.577	74.246	281.647
394048246	16	5	608.516	75.307	281.94
394048246	16	6	607.456	76.368	282.241
394048246	16	7	606.395	77.428	282.552
394048246	16	8	605.334	78.489	282.873
394048246	16	9	604.274	77.428	282.632
394048246	16	10	603.213	76.368	282.397
394048246	16	11	602.152	75.307	282.168
394048246	16	12	601.092	74.246	281.945
394048246	16	13	602.152	73.186	281.655
394048246	16	14	603.213	72.125	281.373
394048246	16	15	604.274	71.064	281.099
394048246	16	16	605.334	70.004	280.833
394048247	16	1	602.152	75.307	282.168
394048247	16	2	603.213	76.368	282.397
394048247	16	3	604.274	77.428	282.632
394048247	16	4	605.334	78.489	282.873
394048247	16	5	604.274	79.549	283.203
394048247	16	6	603.213	80.61	283.544
394048247	16	7	602.152	81.671	283.896
394048247	16	8	601.092	82.731	284.26
394048247	16	9	600.031	81.671	283.984
394048247	16	10	598.97	80.61	283.716

394048247	16	11	597.91	79.549	283.454
394048247	16	12	596.849	78.489	283.199
394048247	16	13	597.91	77.428	282.871
394048247	16	14	598.97	76.368	282.553
394048247	16	15	600.031	75.307	282.244
394048247	16	16	601.092	74.246	281.945
394048248	16	1	597.91	79.549	283.454
394048248	16	2	598.97	80.61	283.716
394048248	16	3	600.031	81.671	283.984
394048248	16	4	601.092	82.731	284.26
394048248	16	5	600.031	83.792	284.635
394048248	16	6	598.97	84.853	285.024
394048248	16	7	597.91	85.913	285.427
394048248	16	8	596.849	86.974	285.843
394048248	16	9	595.789	85.913	285.526
394048248	16	10	594.728	84.853	285.217
394048248	16	11	593.667	83.792	284.916
394048248	16	12	592.606	82.731	284.623
394048248	16	13	593.667	81.671	284.25
394048248	16	14	594.728	80.61	283.888
394048248	16	15	595.789	79.549	283.538
394048248	16	16	596.849	78.489	283.199
394048249	16	1	592.606	82.731	284.623
394048249	16	2	591.811	83.527	284.912
394048249	16	3	591.015	84.322	285.208
394048249	16	4	590.22	85.118	285.513
394048249	16	5	589.425	85.913	285.825
394048249	16	6	590.485	86.974	286.152
394048249	16	7	591.546	88.035	286.488
394048249	16	8	592.606	89.095	286.834
394048249	16	9	593.667	90.156	287.189
394048249	16	10	594.463	89.361	286.838
394048249	16	11	595.258	88.565	286.497
394048249	16	12	596.054	87.77	286.166
394048249	16	13	596.849	86.974	285.843
394048249	16	14	595.789	85.913	285.526
394048249	16	15	594.728	84.853	285.217
394048249	16	16	593.667	83.792	284.916
394048250	16	1	590.485	86.974	286.152
394048250	16	2	591.546	88.035	286.488
394048250	16	3	592.606	89.095	286.834
394048250	16	4	593.667	90.156	287.189
394048250	16	5	593.464	90.359	287.281
394048250	16	6	593.337	90.486	287.338
394048250	16	7	593.299	90.524	287.355
394048250	16	8	593.367	90.456	287.324
394048250	16	9	591.505	90.197	287.322

394048250	16	10	589.644	89.937	287.319
394048250	16	11	587.782	89.677	287.316
394048250	16	12	585.92	89.417	287.312
394048250	16	13	586.797	88.541	286.922
394048250	16	14	587.673	87.665	286.545
394048250	16	15	588.549	86.789	286.18
394048250	16	16	589.425	85.913	285.825
394048251	16	1	612.759	56.215	278.147
394048251	16	2	613.82	57.276	278.276
394048251	16	3	614.88	58.336	278.41
394048251	16	4	615.941	59.397	278.547
394048251	16	5	614.88	60.458	278.748
394048251	16	6	613.82	61.518	278.955
394048251	16	7	612.759	62.579	279.168
394048251	16	8	611.698	63.64	279.386
394048251	16	9	610.638	62.579	279.229
394048251	16	10	609.577	61.518	279.077
394048251	16	11	608.516	60.458	278.928
394048251	16	12	607.456	59.397	278.784
394048251	16	13	608.516	58.336	278.585
394048251	16	14	609.577	57.276	278.392
394048251	16	15	610.638	56.215	278.204
394048251	16	16	611.698	55.154	278.021
394048252	16	1	608.516	60.458	278.928
394048252	16	2	609.577	61.518	279.077
394048252	16	3	610.638	62.579	279.229
394048252	16	4	611.698	63.64	279.386
394048252	16	5	610.638	64.7	279.611
394048252	16	6	609.577	65.761	279.842
394048252	16	7	608.516	66.822	280.079
394048252	16	8	607.456	67.882	280.323
394048252	16	9	606.395	66.822	280.145
394048252	16	10	605.334	65.761	279.971
394048252	16	11	604.274	64.7	279.801
394048252	16	12	603.213	63.64	279.636
394048252	16	13	604.274	62.579	279.414
394048252	16	14	605.334	61.518	279.198
394048252	16	15	606.395	60.458	278.988
394048252	16	16	607.456	59.397	278.784
394048253	16	1	604.274	64.7	279.801
394048253	16	2	605.334	65.761	279.971
394048253	16	3	606.395	66.822	280.145
394048253	16	4	607.456	67.882	280.323
394048253	16	5	606.395	68.943	280.575
394048253	16	6	605.334	70.004	280.833
394048253	16	7	604.274	71.064	281.099
394048253	16	8	603.213	72.125	281.373

394048253	16	9	602.152	71.064	281.169
394048253	16	10	601.092	70.004	280.971
394048253	16	11	600.031	68.943	280.777
394048253	16	12	598.97	67.882	280.589
394048253	16	13	600.031	66.822	280.341
394048253	16	14	601.092	65.761	280.099
394048253	16	15	602.152	64.7	279.864
394048253	16	16	603.213	63.64	279.636
394048254	16	1	598.97	67.882	280.589
394048254	16	2	597.91	68.943	280.845
394048254	16	3	596.849	70.004	281.108
394048254	16	4	595.789	71.064	281.379
394048254	16	5	594.728	72.125	281.659
394048254	16	6	595.789	73.186	281.874
394048254	16	7	596.849	74.246	282.094
394048254	16	8	597.91	75.307	282.321
394048254	16	9	598.97	76.368	282.553
394048254	16	10	600.031	75.307	282.244
394048254	16	11	601.092	74.246	281.945
394048254	16	12	602.152	73.186	281.655
394048254	16	13	603.213	72.125	281.373
394048254	16	14	602.152	71.064	281.169
394048254	16	15	601.092	70.004	280.971
394048254	16	16	600.031	68.943	280.777
394048255	16	1	594.728	72.125	281.659
394048255	16	2	593.667	73.186	281.947
394048255	16	3	592.606	74.246	282.243
394048255	16	4	591.546	75.307	282.549
394048255	16	5	590.485	76.368	282.865
394048255	16	6	591.546	77.428	283.11
394048255	16	7	592.606	78.489	283.363
394048255	16	8	593.667	79.549	283.622
394048255	16	9	594.728	80.61	283.888
394048255	16	10	595.789	79.549	283.538
394048255	16	11	596.849	78.489	283.199
394048255	16	12	597.91	77.428	282.871
394048255	16	13	598.97	76.368	282.553
394048255	16	14	597.91	75.307	282.321
394048255	16	15	596.849	74.246	282.094
394048255	16	16	595.789	73.186	281.874
394048256	16	1	591.546	77.428	283.11
394048256	16	2	592.606	78.489	283.363
394048256	16	3	593.667	79.549	283.622
394048256	16	4	594.728	80.61	283.888
394048256	16	5	593.667	81.671	284.25
394048256	16	6	592.606	82.731	284.623
394048256	16	7	591.546	83.792	285.01

394048256	16	8	590.485	84.853	285.41
394048256	16	9	589.425	83.792	285.104
394048256	16	10	588.364	82.731	284.806
394048256	16	11	587.303	81.671	284.516
394048256	16	12	586.242	80.61	284.233
394048256	16	13	587.303	79.549	283.874
394048256	16	14	588.364	78.489	283.527
394048256	16	15	589.425	77.428	283.19
394048256	16	16	590.485	76.368	282.865
394048257	16	1	587.303	81.671	284.516
394048257	16	2	588.364	82.731	284.806
394048257	16	3	589.425	83.792	285.104
394048257	16	4	590.485	84.853	285.41
394048257	16	5	589.955	85.383	285.616
394048257	16	6	589.425	85.913	285.825
394048257	16	7	588.894	86.444	286.039
394048257	16	8	588.364	86.974	286.256
394048257	16	9	587.303	85.913	285.926
394048257	16	10	586.242	84.853	285.605
394048257	16	11	585.182	83.792	285.293
394048257	16	12	584.121	82.731	284.989
394048257	16	13	584.652	82.201	284.795
394048257	16	14	585.182	81.671	284.604
394048257	16	15	585.712	81.141	284.417
394048257	16	16	586.242	80.61	284.233
394048258	5	1	582.944	83.909	285.432
394048258	5	2	584.121	82.731	284.989
394048258	5	3	588.364	86.974	286.256
394048258	5	4	585.92	89.417	287.312
394048258	5	5	582.127	88.888	287.302
394050002	16	1	591.546	-9.546	275.076
394050002	16	2	592.606	-10.607	275.073
394050002	16	3	593.667	-11.667	275.073
394050002	16	4	594.728	-12.728	275.075
394050002	16	5	593.667	-13.789	275.127
394050002	16	6	592.606	-14.849	275.18
394050002	16	7	591.546	-15.91	275.237
394050002	16	8	590.485	-16.971	275.295
394050002	16	9	589.425	-15.91	275.283
394050002	16	10	588.364	-14.849	275.274
394050002	16	11	587.303	-13.789	275.267
394050002	16	12	586.242	-12.728	275.262
394050002	16	13	587.303	-11.667	275.213
394050002	16	14	588.364	-10.607	275.167
394050002	16	15	589.425	-9.546	275.122
394050002	16	16	590.485	-8.485	275.081
394050003	16	1	594.728	-4.243	274.935

394050003	16	2	593.667	-5.303	274.968
394050003	16	3	592.606	-6.364	275.003
394050003	16	4	591.546	-7.425	275.041
394050003	16	5	590.485	-8.485	275.081
394050003	16	6	591.546	-9.546	275.076
394050003	16	7	592.606	-10.607	275.073
394050003	16	8	593.667	-11.667	275.073
394050003	16	9	594.728	-12.728	275.075
394050003	16	10	595.789	-11.667	275.026
394050003	16	11	596.849	-10.607	274.98
394050003	16	12	597.91	-9.546	274.936
394050003	16	13	598.97	-8.485	274.894
394050003	16	14	597.91	-7.425	274.901
394050003	16	15	596.849	-6.364	274.91
394050003	16	16	595.789	-5.303	274.922
394050004	16	1	600.031	-1.061	274.803
394050004	16	2	601.092	-2.121	274.783
394050004	16	3	602.152	-3.182	274.765
394050004	16	4	603.213	-4.243	274.749
394050004	16	5	602.152	-5.303	274.782
394050004	16	6	601.092	-6.364	274.817
394050004	16	7	600.031	-7.425	274.854
394050004	16	8	598.97	-8.485	274.894
394050004	16	9	597.91	-7.425	274.901
394050004	16	10	596.849	-6.364	274.91
394050004	16	11	595.789	-5.303	274.922
394050004	16	12	594.728	-4.243	274.935
394050004	16	13	595.789	-3.182	274.905
394050004	16	14	596.849	-2.121	274.876
394050004	16	15	597.91	-1.061	274.85
394050004	16	16	598.97	0	274.825
394050005	16	1	603.213	4.243	274.749
394050005	16	2	602.152	3.182	274.765
394050005	16	3	601.092	2.121	274.783
394050005	16	4	600.031	1.061	274.803
394050005	16	5	598.97	0	274.825
394050005	16	6	600.031	-1.061	274.803
394050005	16	7	601.092	-2.121	274.783
394050005	16	8	602.152	-3.182	274.765
394050005	16	9	603.213	-4.243	274.749
394050005	16	10	604.274	-3.182	274.718
394050005	16	11	605.334	-2.121	274.69
394050005	16	12	606.395	-1.061	274.663
394050005	16	13	607.456	0	274.639
394050005	16	14	606.395	1.061	274.663
394050005	16	15	605.334	2.121	274.69
394050005	16	16	604.274	3.182	274.718

394050006	16	1	588.364	-2.121	275.062
394050006	16	2	587.303	-3.182	275.091
394050006	16	3	586.242	-4.243	275.122
394050006	16	4	585.182	-5.303	275.155
394050006	16	5	584.121	-6.364	275.19
394050006	16	6	585.182	-7.425	275.181
394050006	16	7	586.242	-8.485	275.174
394050006	16	8	587.303	-9.546	275.169
394050006	16	9	588.364	-10.607	275.167
394050006	16	10	589.425	-9.546	275.122
394050006	16	11	590.485	-8.485	275.081
394050006	16	12	591.546	-7.425	275.041
394050006	16	13	592.606	-6.364	275.003
394050006	16	14	591.546	-5.303	275.015
394050006	16	15	590.485	-4.243	275.029
394050006	16	16	589.425	-3.182	275.044
394050007	16	1	590.485	0	275.012
394050007	16	2	589.955	-0.53	275.024
394050007	16	3	589.425	-1.061	275.036
394050007	16	4	588.894	-1.591	275.049
394050007	16	5	588.364	-2.121	275.062
394050007	16	6	589.425	-3.182	275.044
394050007	16	7	590.485	-4.243	275.029
394050007	16	8	591.546	-5.303	275.015
394050007	16	9	592.606	-6.364	275.003
394050007	16	10	593.137	-5.834	274.986
394050007	16	11	593.667	-5.303	274.968
394050007	16	12	594.198	-4.773	274.952
394050007	16	13	594.728	-4.243	274.935
394050007	16	14	593.667	-3.182	274.951
394050007	16	15	592.606	-2.121	274.969
394050007	16	16	591.546	-1.061	274.99
394050008	16	1	594.728	4.243	274.935
394050008	16	2	593.667	3.182	274.951
394050008	16	3	592.606	2.121	274.969
394050008	16	4	591.546	1.061	274.99
394050008	16	5	590.485	0	275.012
394050008	16	6	591.546	-1.061	274.99
394050008	16	7	592.606	-2.121	274.969
394050008	16	8	593.667	-3.182	274.951
394050008	16	9	594.728	-4.243	274.935
394050008	16	10	595.789	-3.182	274.905
394050008	16	11	596.849	-2.121	274.876
394050008	16	12	597.91	-1.061	274.85
394050008	16	13	598.97	0	274.825
394050008	16	14	597.91	1.061	274.85
394050008	16	15	596.849	2.121	274.876

394050008	16	16	595.789	3.182	274.905
394050009	16	1	600.031	7.425	274.854
394050009	16	2	601.092	6.364	274.817
394050009	16	3	602.152	5.303	274.782
394050009	16	4	603.213	4.243	274.749
394050009	16	5	602.152	3.182	274.765
394050009	16	6	601.092	2.121	274.783
394050009	16	7	600.031	1.061	274.803
394050009	16	8	598.97	0	274.825
394050009	16	9	597.91	1.061	274.85
394050009	16	10	596.849	2.121	274.876
394050009	16	11	595.789	3.182	274.905
394050009	16	12	594.728	4.243	274.935
394050009	16	13	595.789	5.303	274.922
394050009	16	14	596.849	6.364	274.91
394050009	16	15	597.91	7.425	274.901
394050009	16	16	598.97	8.485	274.894
394050010	16	1	593.137	5.834	274.986
394050010	16	2	593.667	5.303	274.968
394050010	16	3	594.198	4.773	274.952
394050010	16	4	594.728	4.243	274.935
394050010	16	5	593.667	3.182	274.951
394050010	16	6	592.606	2.121	274.969
394050010	16	7	591.546	1.061	274.99
394050010	16	8	590.485	0	275.012
394050010	16	9	589.955	0.53	275.024
394050010	16	10	589.425	1.061	275.036
394050010	16	11	588.894	1.591	275.049
394050010	16	12	588.364	2.121	275.062
394050010	16	13	589.425	3.182	275.044
394050010	16	14	590.485	4.243	275.029
394050010	16	15	591.546	5.303	275.015
394050010	16	16	592.606	6.364	275.003
394050011	16	1	595.789	11.667	275.026
394050011	16	2	596.849	10.607	274.98
394050011	16	3	597.91	9.546	274.936
394050011	16	4	598.97	8.485	274.894
394050011	16	5	597.91	7.425	274.901
394050011	16	6	596.849	6.364	274.91
394050011	16	7	595.789	5.303	274.922
394050011	16	8	594.728	4.243	274.935
394050011	16	9	593.667	5.303	274.968
394050011	16	10	592.606	6.364	275.003
394050011	16	11	591.546	7.425	275.041
394050011	16	12	590.485	8.485	275.081
394050011	16	13	591.546	9.546	275.076
394050011	16	14	592.606	10.607	275.073

394050011	16	15	593.667	11.667	275.073
394050011	16	16	594.728	12.728	275.075
394050012	16	1	589.425	9.546	275.122
394050012	16	2	590.485	8.485	275.081
394050012	16	3	591.546	7.425	275.041
394050012	16	4	592.606	6.364	275.003
394050012	16	5	591.546	5.303	275.015
394050012	16	6	590.485	4.243	275.029
394050012	16	7	589.425	3.182	275.044
394050012	16	8	588.364	2.121	275.062
394050012	16	9	587.303	3.182	275.091
394050012	16	10	586.242	4.243	275.122
394050012	16	11	585.182	5.303	275.155
394050012	16	12	584.121	6.364	275.19
394050012	16	13	585.182	7.425	275.181
394050012	16	14	586.242	8.485	275.174
394050012	16	15	587.303	9.546	275.169
394050012	16	16	588.364	10.607	275.167
394050013	16	1	591.546	15.91	275.237
394050013	16	2	592.606	14.849	275.18
394050013	16	3	593.667	13.789	275.127
394050013	16	4	594.728	12.728	275.075
394050013	16	5	593.667	11.667	275.073
394050013	16	6	592.606	10.607	275.073
394050013	16	7	591.546	9.546	275.076
394050013	16	8	590.485	8.485	275.081
394050013	16	9	589.425	9.546	275.122
394050013	16	10	588.364	10.607	275.167
394050013	16	11	587.303	11.667	275.213
394050013	16	12	586.242	12.728	275.262
394050013	16	13	587.303	13.789	275.267
394050013	16	14	588.364	14.849	275.274
394050013	16	15	589.425	15.91	275.283
394050013	16	16	590.485	16.971	275.295
394066007	4	1	630.54	-105	415.25
394066007	4	2	630.54	-105	420.38
394066007	4	3	660.538	-105	420.38
394066007	4	4	660.538	-105	415.25
394066008	4	1	679.063	-105	415.25
394066008	4	2	679.063	-105	420.38
394066008	4	3	709.063	-105	420.38
394066008	4	4	709.063	-105	415.25
394066009	4	1	586.9	-105	385.25
394066009	4	2	586.9	-105	412.25
394066009	4	3	616.9	-105	412.25
394066009	4	4	616.9	-105	385.25
394066010	4	1	616.9	-105	385.25

394066010	4	2	616.9	-105	415.25
394066010	4	3	646.9	-105	415.25
394066010	4	4	646.9	-105	385.25
394066011	4	1	646.9	-105	385.25
394066011	4	2	646.9	-105	415.25
394066011	4	3	658	-105	415.25
394066011	4	4	658	-105	385.25
394066012	4	1	658	-105	385.25
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394066014	4	1	696.15	-105	385.25
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394066014	4	4	721.15	-105	385.25
394066015	4	1	721.15	-105	393.24
394066015	4	2	721.15	-105	412.25
394066015	4	3	748	-105	412.25
394066015	4	4	748	-105	393.24
394066016	4	1	752	-105	393.24
394066016	4	2	752	-105	415.25
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394066016	4	4	770.56	-105	393.24
394066017	4	1	770.56	-105	393.24
394066017	4	2	770.56	-105	412.25
394066017	4	3	782	-105	412.25
394066017	4	4	782	-105	393.24
394066018	4	1	798.47	-105	400.15
394066018	4	2	798.47	-105	408.27
394066018	4	3	806.59	-105	408.27
394066018	4	4	806.59	-105	400.15
394066019	4	1	586.9	-105	355.25
394066019	4	2	586.9	-105	385.25
394066019	4	3	601.15	-105	385.25
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394066020	4	1	601.15	-105	355.25
394066020	4	2	601.15	-105	385.25
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394066020	4	4	631.15	-105	355.25
394066022	4	1	661.15	-105	361.25
394066022	4	2	661.15	-105	385.25
394066022	4	3	691.15	-105	385.25
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394066023	4	1	691.15	-105	355.25
394066023	4	2	691.15	-105	385.25
394066023	4	3	713.03	-105	385.25
394066023	4	4	713.03	-105	355.25
394066024	4	1	721.15	-105	374.62
394066024	4	2	721.15	-105	393.24
394066024	4	3	747	-105	393.24
394066024	4	4	747	-105	374.62
394066025	20	1	755.21	-105	383.815
394066025	20	2	755.21	-105	387.085
394066025	20	3	755.304	-105	387.556
394066025	20	4	755.57	-105	387.955
394066025	20	5	755.969	-105	388.221
394066025	20	6	756.44	-105	388.315
394066025	20	7	773.8	-105	388.315
394066025	20	8	774.271	-105	388.221
394066025	20	9	774.67	-105	387.955
394066025	20	10	774.936	-105	387.556
394066025	20	11	775.03	-105	387.085
394066025	20	12	775.03	-105	383.815
394066025	20	13	774.936	-105	383.344
394066025	20	14	774.67	-105	382.945
394066025	20	15	774.271	-105	382.679
394066025	20	16	773.8	-105	382.585
394066025	20	17	756.44	-105	382.585
394066025	20	18	755.969	-105	382.679
394066025	20	19	755.57	-105	382.945
394066025	20	20	755.304	-105	383.344
394066026	5	1	782	-105	374.24
394066026	5	2	782	-105	400.15
394066026	5	3	806.59	-105	400.15
394066026	5	4	806.59	-105	383.24
394066026	5	5	806.26	-105	374.24
394066027	4	1	754.09	-105	347.4
394066027	4	2	754.09	-105	377.24
394066027	4	3	782	-105	377.24
394066027	4	4	782	-105	347.4
394066028	4	1	782	-105	347.4
394066028	4	2	782	-105	374.24
394066028	4	3	806.26	-105	374.24
394066028	4	4	806.26	-105	347.4
394066031	4	1	644.9	-105	330.041
394066031	4	2	644.9	-105	355.25
394066031	4	3	661.15	-105	355.25
394066031	4	4	661.15	-105	330.797
394066032	4	1	661.15	-105	330.797
394066032	4	2	661.15	-105	361.25

394066032	4	3	691.15	-105	361.25
394066032	4	4	691.15	-105	332.192
394066033	4	1	691.15	-105	332.192
394066033	4	2	691.15	-105	355.25
394066033	4	3	713.03	-105	355.25
394066033	4	4	713.03	-105	333.209
394066034	4	1	719.21	-105	340.62
394066034	4	2	719.21	-105	367.44
394066034	4	3	747.91	-105	367.44
394066034	4	4	747.91	-105	340.62
394066035	4	1	754.09	-105	335.118
394066035	4	2	754.09	-105	347.4
394066035	4	3	776.26	-105	347.4
394066035	4	4	776.26	-105	336.149
394066036	4	1	776.26	-105	336.149
394066036	4	2	776.26	-105	347.4
394066036	4	3	806.26	-105	347.4
394066036	4	4	806.26	-105	337.544
394066038	4	1	623.62	-105	326.138
394066038	4	2	623.62	-105	329.052
394066038	4	3	653.62	-105	330.447
394066038	4	4	653.62	-105	327.533
394066039	4	1	653.62	-105	327.533
394066039	4	2	653.62	-105	330.447
394066039	4	3	683.62	-105	331.842
394066039	4	4	683.62	-105	328.928
394066040	4	1	683.62	-105	328.928
394066040	4	2	683.62	-105	331.842
394066040	4	3	713.03	-105	333.209
394066040	4	4	713.03	-105	330.296
394066041	4	1	754.09	-105	332.205
394066041	4	2	754.09	-105	335.118
394066041	4	3	783.6	-105	336.491
394066041	4	4	783.6	-105	333.577
394066042	4	1	719.21	-105	367.44
394066042	4	2	719.21	-105	370.62
394066042	4	3	747.91	-105	370.62
394066042	4	4	747.91	-105	367.44
394066043	4	1	747.91	-105	353.03
394066043	4	2	747.91	-105	370.62
394066043	4	3	751.09	-105	370.62
394066043	4	4	751.09	-105	353.03
394066044	4	1	747.91	-105	337.44
394066044	4	2	747.91	-105	353.03
394066044	4	3	751.09	-105	353.03
394066044	4	4	751.09	-105	337.44
394066045	4	1	719.21	-105	337.44

394066045	4	2	719.21	-105	340.62
394066045	4	3	747.91	-105	340.62
394066045	4	4	747.91	-105	337.44
394066046	4	1	716.03	-105	337.44
394066046	4	2	716.03	-105	353.03
394066046	4	3	719.21	-105	353.03
394066046	4	4	719.21	-105	337.44
394066047	4	1	716.03	-105	353.03
394066047	4	2	716.03	-105	370.62
394066047	4	3	719.21	-105	370.62
394066047	4	4	719.21	-105	353.03
394066048	4	1	610.18	-105	415.25
394066048	4	2	610.18	-105	420.38
394066048	4	3	630.54	-105	420.38
394066048	4	4	630.54	-105	415.25
394066049	4	1	709.063	-105	415.25
394066049	4	2	709.063	-105	420.38
394066049	4	3	726.877	-105	420.38
394066049	4	4	726.877	-105	415.25
394066050	4	1	747.723	-105	415.25
394066050	4	2	747.723	-105	420.38
394066050	4	3	773.558	-105	420.38
394066050	4	4	773.558	-105	415.25
394066051	4	1	793.54	-105	415.25
394066051	4	2	793.54	-105	420.38
394066051	4	3	812	-105	420.38
394066051	4	4	812	-105	415.25
394066052	4	1	586.9	-105	412.25
394066052	4	2	586.9	-105	415.25
394066052	4	3	616.9	-105	415.25
394066052	4	4	616.9	-105	412.25
394066053	4	1	658	-105	412.25
394066053	4	2	658	-105	415.25
394066053	4	3	681	-105	415.25
394066053	4	4	681	-105	412.25
394066054	4	1	721.15	-105	412.25
394066054	4	2	721.15	-105	415.25
394066054	4	3	748	-105	415.25
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394066055	4	1	770.56	-105	412.25
394066055	4	2	770.56	-105	415.25
394066055	4	3	782	-105	415.25
394066055	4	4	782	-105	412.25
394066056	4	1	782	-105	408.27
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394066056	4	3	806.59	-105	415.25
394066056	4	4	806.59	-105	408.27

394066057	4	1	748	-105	393.24
394066057	4	2	748	-105	415.25
394066057	4	3	752	-105	415.25
394066057	4	4	752	-105	393.24
394066058	4	1	782	-105	400.15
394066058	4	2	782	-105	408.27
394066058	4	3	798.47	-105	408.27
394066058	4	4	798.47	-105	400.15
394066059	10	1	747	-105	385.24
394066059	10	2	747	-105	393.24
394066059	10	3	765	-105	393.24
394066059	10	4	765	-105	388.955
394066059	10	5	756.4	-105	388.955
394066059	10	6	755.692	-105	388.814
394066059	10	7	755.092	-105	388.413
394066059	10	8	754.711	-105	387.813
394066059	10	9	754.57	-105	387.105
394066059	10	10	754.57	-105	385.24
394066060	10	1	765	-105	388.955
394066060	10	2	765	-105	393.24
394066060	10	3	782	-105	393.24
394066060	10	4	782	-105	385.24
394066060	10	5	775.67	-105	385.24
394066060	10	6	775.67	-105	387.105
394066060	10	7	775.529	-105	387.813
394066060	10	8	775.128	-105	388.413
394066060	10	9	774.528	-105	388.814
394066060	10	10	773.82	-105	388.955
394066061	10	1	747	-105	377.24
394066061	10	2	747	-105	385.24
394066061	10	3	754.57	-105	385.24
394066061	10	4	754.57	-105	383.885
394066061	10	5	754.711	-105	383.177
394066061	10	6	755.092	-105	382.577
394066061	10	7	755.692	-105	382.176
394066061	10	8	756.4	-105	382.035
394066061	10	9	765	-105	382.035
394066061	10	10	765	-105	377.24
394066062	10	1	765	-105	377.24
394066062	10	2	765	-105	382.035
394066062	10	3	773.82	-105	382.035
394066062	10	4	774.528	-105	382.176
394066062	10	5	775.128	-105	382.577
394066062	10	6	775.529	-105	383.177
394066062	10	7	775.67	-105	383.885
394066062	10	8	775.67	-105	385.24
394066062	10	9	782	-105	385.24

394066062	10	10	782	-105	377.24
394066063	4	1	713.03	-105	360.65
394066063	4	2	713.03	-105	385.25
394066063	4	3	716.03	-105	385.25
394066063	4	4	716.03	-105	360.65
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394066065	4	4	747	-105	370.62
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394066066	4	2	747	-105	377.24
394066066	4	3	754.09	-105	377.24
394066066	4	4	754.09	-105	370.62
394066067	4	1	751.09	-105	357.24
394066067	4	2	751.09	-105	370.62
394066067	4	3	754.09	-105	370.62
394066067	4	4	754.09	-105	357.24
394066068	4	1	713.03	-105	330.296
394066068	4	2	713.03	-105	360.65
394066068	4	3	716.03	-105	360.65
394066068	4	4	716.03	-105	330.436
394066069	4	1	751.09	-105	337.44
394066069	4	2	751.09	-105	357.24
394066069	4	3	754.09	-105	357.24
394066069	4	4	754.09	-105	337.44
394066071	4	1	716.03	-105	330.436
394066071	4	2	716.03	-105	337.44
394066071	4	3	730.6	-105	337.44
394066071	4	4	730.6	-105	331.113
394066072	4	1	730.6	-105	331.113
394066072	4	2	730.6	-105	337.44
394066072	4	3	754.09	-105	337.44
394066072	4	4	754.09	-105	332.205
394066073	4	1	783.6	-105	333.577
394066073	4	2	783.6	-105	336.491
394066073	4	3	806.26	-105	337.544
394066073	4	4	806.26	-105	334.631
394066074	4	1	594.42	105	415.25
394066074	4	2	594.42	105	420.38
394066074	4	3	586.9	105	420.38
394066074	4	4	586.9	105	415.25
394066075	4	1	640.18	105	415.25
394066075	4	2	640.18	105	420.38

394066075	4	3	610.18	105	420.38
394066075	4	4	610.18	105	415.25
394066076	4	1	709.06	105	415.25
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394066076	4	4	679.063	105	415.25
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394066077	4	2	823.54	105	420.38
394066077	4	3	793.54	105	420.38
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394066078	4	2	616.9	105	412.25
394066078	4	3	586.9	105	412.25
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394066079	4	3	616.9	105	415.25
394066079	4	4	616.9	105	385.25
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394066080	4	2	658	105	415.25
394066080	4	3	646.9	105	415.25
394066080	4	4	646.9	105	385.25
394066081	4	1	681	105	385.25
394066081	4	2	681	105	412.25
394066081	4	3	658	105	412.25
394066081	4	4	658	105	385.25
394066082	4	1	697	105	385.25
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394066082	4	3	681	105	415.25
394066082	4	4	681	105	385.25
394066083	4	1	722	105	385.25
394066083	4	2	722	105	415.25
394066083	4	3	697	105	415.25
394066083	4	4	697	105	385.25
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394066084	4	2	747	105	412.25
394066084	4	3	722	105	412.25
394066084	4	4	722	105	391.25
394066085	4	1	770	105	393.24
394066085	4	2	770	105	415.25
394066085	4	3	752	105	415.25
394066085	4	4	752	105	393.24
394066086	4	1	782	105	393.24
394066086	4	2	782	105	412.25
394066086	4	3	770	105	412.25
394066086	4	4	770	105	393.24
394066087	4	1	789.41	105	399.03

394066087	4	2	789.41	105	412.25
394066087	4	3	782	105	412.25
394066087	4	4	782	105	399.03
394066089	20	1	755.304	105	383.344
394066089	20	2	755.57	105	382.945
394066089	20	3	755.969	105	382.679
394066089	20	4	756.44	105	382.585
394066089	20	5	773.8	105	382.585
394066089	20	6	774.271	105	382.679
394066089	20	7	774.67	105	382.945
394066089	20	8	774.936	105	383.344
394066089	20	9	775.03	105	383.815
394066089	20	10	775.03	105	387.085
394066089	20	11	774.936	105	387.556
394066089	20	12	774.67	105	387.955
394066089	20	13	774.271	105	388.221
394066089	20	14	773.8	105	388.315
394066089	20	15	756.44	105	388.315
394066089	20	16	755.969	105	388.221
394066089	20	17	755.57	105	387.955
394066089	20	18	755.304	105	387.556
394066089	20	19	755.21	105	387.085
394066089	20	20	755.21	105	383.815
394066090	4	1	806	105	377.24
394066090	4	2	806	105	399.03
394066090	4	3	782	105	399.03
394066090	4	4	782	105	377.24
394066091	4	1	602	105	355.25
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394066093	4	1	662	105	355.25
394066093	4	2	662	105	385.25
394066093	4	3	632	105	385.25
394066093	4	4	632	105	355.25
394066094	4	1	692	105	361.25
394066094	4	2	692	105	385.25
394066094	4	3	662	105	385.25
394066094	4	4	662	105	361.25
394066095	4	1	722	105	355.25
394066095	4	2	722	105	385.25
394066095	4	3	692	105	385.25
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394066096	4	1	747	105	363.24
394066096	4	2	747	105	391.25
394066096	4	3	722	105	391.25
394066096	4	4	722	105	363.24
394066097	4	1	776	105	347.24
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394066097	4	4	752	105	347.24
394066098	4	1	806	105	347.24
394066098	4	2	806	105	377.24
394066098	4	3	776	105	377.24
394066098	4	4	776	105	347.24
394066099	4	1	606	105	328.232
394066099	4	2	606	105	355.25
394066099	4	3	596.89	105	355.25
394066099	4	4	596.89	105	327.809
394066101	4	1	662	105	330.836
394066101	4	2	662	105	355.25
394066101	4	3	636	105	355.25
394066101	4	4	636	105	329.627
394066102	4	1	692	105	332.231
394066102	4	2	692	105	361.25
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394066102	4	4	662	105	330.836
394066103	4	1	722	105	333.626
394066103	4	2	722	105	355.25
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394066103	4	4	692	105	332.231
394066104	4	1	734.78	105	334.22
394066104	4	2	734.78	105	363.24
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394066104	4	4	722	105	333.626
394066106	4	1	780	105	336.323
394066106	4	2	780	105	347.24
394066106	4	3	752	105	347.24
394066106	4	4	752	105	335.021
394066107	4	1	806	105	337.532
394066107	4	2	806	105	347.24
394066107	4	3	780	105	347.24
394066107	4	4	780	105	336.323
394066108	4	1	646.28	105	327.192
394066108	4	2	646.28	105	330.105
394066108	4	3	616.28	105	328.71
394066108	4	4	616.28	105	325.797
394066109	4	1	676.28	105	328.587
394066109	4	2	676.28	105	331.5
394066109	4	3	646.28	105	330.105

394066109	4	4	646.28	105	327.192
394066110	4	1	706.28	105	329.982
394066110	4	2	706.28	105	332.895
394066110	4	3	676.28	105	331.5
394066110	4	4	676.28	105	328.587
394066111	4	1	736.28	105	331.37
394066111	4	2	736.28	105	334.29
394066111	4	3	706.28	105	332.895
394066111	4	4	706.28	105	329.982
394066112	4	1	766.278	105	332.772
394066112	4	2	766.278	105	335.685
394066112	4	3	736.28	105	334.29
394066112	4	4	736.28	105	331.377
394066113	4	1	796.28	105	334.167
394066113	4	2	796.28	105	337.08
394066113	4	3	766.278	105	335.685
394066113	4	4	766.278	105	332.772
394066114	4	1	660.538	105	415.25
394066114	4	2	660.538	105	420.38
394066114	4	3	640.18	105	420.38
394066114	4	4	640.18	105	415.25
394066115	4	1	726.878	105	415.25
394066115	4	2	726.878	105	420.38
394066115	4	3	709.06	105	420.38
394066115	4	4	709.06	105	415.25
394066116	4	1	773.558	105	415.25
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394066117	4	3	586.9	105	415.25
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394066120	4	3	747	105	415.25
394066120	4	4	747	105	393.24
394066121	4	1	789.41	105	412.25
394066121	4	2	789.41	105	415.25

394066121	4	3	770	105	415.25
394066121	4	4	770	105	412.25
394066122	4	1	806	105	408.21
394066122	4	2	806	105	415.25
394066122	4	3	789.41	105	415.25
394066122	4	4	789.41	105	408.21
394066123	4	1	806	105	399.03
394066123	4	2	806	105	408.21
394066123	4	3	798.59	105	408.21
394066123	4	4	798.59	105	399.03
394066124	10	1	754.57	105	385.24
394066124	10	2	754.57	105	387.105
394066124	10	3	754.711	105	387.813
394066124	10	4	755.092	105	388.413
394066124	10	5	755.692	105	388.814
394066124	10	6	756.4	105	388.955
394066124	10	7	764	105	388.955
394066124	10	8	764	105	393.24
394066124	10	9	747	105	393.24
394066124	10	10	747	105	385.24
394066125	10	1	773.82	105	388.955
394066125	10	2	774.528	105	388.814
394066125	10	3	775.128	105	388.413
394066125	10	4	775.529	105	387.813
394066125	10	5	775.67	105	387.105
394066125	10	6	775.67	105	385.24
394066125	10	7	782	105	385.24
394066125	10	8	782	105	393.24
394066125	10	9	764	105	393.24
394066125	10	10	764	105	388.955
394066126	10	1	764	105	377.24
394066126	10	2	764	105	382.035
394066126	10	3	756.4	105	382.035
394066126	10	4	755.692	105	382.176
394066126	10	5	755.092	105	382.577
394066126	10	6	754.711	105	383.177
394066126	10	7	754.57	105	383.885
394066126	10	8	754.57	105	385.24
394066126	10	9	747	105	385.24
394066126	10	10	747	105	377.24
394066127	10	1	782	105	377.24
394066127	10	2	782	105	385.24
394066127	10	3	775.67	105	385.24
394066127	10	4	775.67	105	383.885
394066127	10	5	775.529	105	383.177
394066127	10	6	775.128	105	382.577
394066127	10	7	774.528	105	382.176

394066127	10	8	773.82	105	382.035
394066127	10	9	764	105	382.035
394066127	10	10	764	105	377.24
394066128	4	1	752	105	363.24
394066128	4	2	752	105	377.24
394066128	4	3	747	105	377.24
394066128	4	4	747	105	363.24
394066129	4	1	738.36	105	334.387
394066129	4	2	738.36	105	356.85
394066129	4	3	734.78	105	356.85
394066129	4	4	734.78	105	334.22
394066130	4	1	752	105	356.85
394066130	4	2	752	105	363.24
394066130	4	3	734.78	105	363.24
394066130	4	4	734.78	105	356.85
394066132	4	1	747.64	105	334.819
394066132	4	2	747.64	105	347.57
394066132	4	3	738.36	105	347.57
394066132	4	4	738.36	105	334.387
394066133	4	1	752	105	335.021
394066133	4	2	752	105	356.85
394066133	4	3	747.64	105	356.85
394066133	4	4	747.64	105	334.819
394066134	4	1	820.28	105	335.283
394066134	4	2	820.28	105	338.196
394066134	4	3	796.28	105	337.08
394066134	4	4	796.28	105	334.167
394066143	4	1	586.9	-105	328.285
394066143	4	2	586.9	-105	355.25
394066143	4	3	596.89	-105	355.25
394066143	4	4	596.89	-105	328.75
394066144	4	1	596.89	105	328.75
394066144	4	2	596.89	105	355.25
394066144	4	3	586.9	105	355.25
394066144	4	4	586.9	105	328.285
394066146	4	1	747.64	105	347.57
394066146	4	2	747.64	105	356.85
394066146	4	3	738.36	105	356.85
394066146	4	4	738.36	105	347.57
394066149	4	1	596.89	-105	327.809
394066149	4	2	596.89	-105	355.25
394066149	4	3	614.9	-105	355.25
394066149	4	4	614.9	-105	328.646
394066155	4	1	603.6	-105	325.208
394066155	4	2	603.6	-105	328.121
394066155	4	3	623.62	-105	329.052
394066155	4	4	623.62	-105	326.138

394066156	10	1	579.385	-105.591	323.328
394066156	10	2	579.48	-105	324.003
394066156	10	3	579.48	-105	327.941
394066156	10	4	586.9	-105	328.285
394066156	10	5	596.9	-105	328.75
394066156	10	6	596.89	-105	327.809
394066156	10	7	597.495	-105	324.85
394066156	10	8	597.383	-105.688	324.205
394066156	10	9	591.306	-105.667	323.9
394066156	10	10	585.23	-105.64	323.594
394066157	4	1	798.59	105	399.03
394066157	4	2	798.59	105	408.21
394066157	4	3	789.41	105	408.21
394066157	4	4	789.41	105	399.03
394066158	4	1	616.28	105	325.797
394066158	4	2	616.28	105	328.71
394066158	4	3	603.6	105	328.121
394066158	4	4	603.6	105	325.208
394066159	10	1	585.23	105.64	323.594
394066159	10	2	591.306	105.667	323.9
394066159	10	3	597.383	105.688	324.205
394066159	10	4	597.495	105	324.85
394066159	10	5	596.89	105	327.809
394066159	10	6	596.9	105	328.75
394066159	10	7	586.9	105	328.285
394066159	10	8	579.48	105	327.941
394066159	10	9	579.48	105	324.003
394066159	10	10	579.385	105.591	323.328
394066160	5	1	597.383	-105.688	324.205
394066160	5	2	597.495	-105	324.85
394066160	5	3	596.89	-105	327.809
394066160	5	4	603.6	-105	328.121
394066160	5	5	603.6	-105	325.208
394066161	5	1	603.6	105	325.208
394066161	5	2	603.6	105	328.121
394066161	5	3	596.89	105	327.809
394066161	5	4	597.495	105	324.85
394066161	5	5	597.383	105.688	324.205
394066163	4	1	628.1	-105	329.257
394066163	4	2	628.1	-105	355.25
394066163	4	3	644.9	-105	355.25
394066163	4	4	644.9	-105	330.041
394066164	4	1	625.1	-105	329.117
394066164	4	2	625.1	-105	355.25
394066164	4	3	628.1	-105	355.25
394066164	4	4	628.1	-105	329.257
394066165	4	1	614.9	-105	347.56

394066165	4	2	614.9	-105	355.25
394066165	4	3	625.1	-105	355.25
394066165	4	4	625.1	-105	347.56
394066171	4	1	623	105	329.023
394066171	4	2	623	105	355.25
394066171	4	3	606	105	355.25
394066171	4	4	606	105	328.232
394066172	4	1	626	105	329.162
394066172	4	2	626	105	355.25
394066172	4	3	623	105	355.25
394066172	4	4	623	105	329.023
394066173	4	1	636	105	329.627
394066173	4	2	636	105	334.215
394066173	4	3	626	105	334.215
394066173	4	4	626	105	329.162
394066174	16	1	628.5	105	344.215
394066174	16	2	631	105	344.215
394066174	16	3	633.5	105	344.215
394066174	16	4	636	105	344.215
394066174	16	5	636	105	346.974
394066174	16	6	636	105	349.732
394066174	16	7	636	105	352.491
394066174	16	8	636	105	355.25
394066174	16	9	633.5	105	355.25
394066174	16	10	631	105	355.25
394066174	16	11	628.5	105	355.25
394066174	16	12	626	105	355.25
394066174	16	13	626	105	352.491
394066174	16	14	626	105	349.732
394066174	16	15	626	105	346.974
394066174	16	16	626	105	344.215
394066197	4	1	631.15	-105	355.25
394066197	4	2	631.15	-105	385.25
394066197	4	3	652.15	-105	385.25
394066197	4	4	652.15	-105	355.25
394066198	4	1	652.15	-105	364.25
394066198	4	2	652.15	-105	385.25
394066198	4	3	661.15	-105	385.25
394066198	4	4	661.15	-105	364.25
394066199	4	1	652.15	-105	361.25
394066199	4	2	652.15	-105	364.25
394066199	4	3	661.15	-105	364.25
394066199	4	4	661.15	-105	361.25
394066200	4	1	652.15	-105	355.25
394066200	4	2	652.15	-105	361.25
394066200	4	3	655.15	-105	361.25
394066200	4	4	655.15	-105	355.25

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394067010	4	2	1071.13	-105	414
394067010	4	3	1086.56	-105	414
394067010	4	4	1086.56	-105	384
394067013	4	1	1086.56	-105	388
394067013	4	2	1086.56	-105	410
394067013	4	3	1116.56	-105	410
394067013	4	4	1116.56	-105	388
394067016	4	1	1119.56	-105	391.9
394067016	4	2	1119.56	-105	414
394067016	4	3	1139.1	-105	414
394067016	4	4	1139.1	-105	391.9
394067019	4	1	1139.1	-105	380
394067019	4	2	1139.1	-105	410
394067019	4	3	1169.11	-105	410
394067019	4	4	1169.11	-105	380
394067022	4	1	1169.11	-105	386
394067022	4	2	1169.11	-105	414
394067022	4	3	1199.11	-105	414
394067022	4	4	1199.11	-105	386
394067044	4	1	1086.56	105	384
394067044	4	2	1086.56	105	414
394067044	4	3	1071.13	105	414
394067044	4	4	1071.13	105	384
394067047	4	1	1116.56	105	388
394067047	4	2	1116.56	105	410
394067047	4	3	1086.56	105	410
394067047	4	4	1086.56	105	388
394067050	4	1	1139.1	105	391.9
394067050	4	2	1139.1	105	414
394067050	4	3	1119.56	105	414
394067050	4	4	1119.56	105	391.9
394067053	4	1	1169.11	105	380
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394067053	4	3	1139.1	105	410
394067053	4	4	1139.1	105	380
394067056	4	1	1199.11	105	386
394067056	4	2	1199.11	105	414
394067056	4	3	1169.11	105	414
394067056	4	4	1169.11	105	386
394067076	4	1	1047.27	-105	414
394067076	4	2	1047.27	-105	420.38
394067076	4	3	1071.27	-105	420.38
394067076	4	4	1071.27	-105	414
394067081	4	1	1175.51	-105	414
394067081	4	2	1175.51	-105	420.38
394067081	4	3	1198.01	-105	420.38

394067081	4	4	1198.01	-105	414
394067098	10	1	1116.56	-105	378.96
394067098	10	2	1116.56	-105	385.43
394067098	10	3	1119.56	-105	385.43
394067098	10	4	1119.56	-105	383.79
394067098	10	5	1119.699	-105	383.09
394067098	10	6	1120.096	-105	382.496
394067098	10	7	1120.69	-105	382.099
394067098	10	8	1121.39	-105	381.96
394067098	10	9	1127.83	-105	381.96
394067098	10	10	1127.83	-105	378.96
394067099	10	1	1127.83	-105	378.96
394067099	10	2	1127.83	-105	381.96
394067099	10	3	1134.27	-105	381.96
394067099	10	4	1134.97	-105	382.099
394067099	10	5	1135.564	-105	382.496
394067099	10	6	1135.961	-105	383.09
394067099	10	7	1136.1	-105	383.79
394067099	10	8	1136.1	-105	385.43
394067099	10	9	1139.1	-105	385.43
394067099	10	10	1139.1	-105	378.96
394067100	10	1	1127.83	-105	388.9
394067100	10	2	1127.83	-105	391.9
394067100	10	3	1139.1	-105	391.9
394067100	10	4	1139.1	-105	385.43
394067100	10	5	1136.1	-105	385.43
394067100	10	6	1136.1	-105	387.07
394067100	10	7	1135.961	-105	387.77
394067100	10	8	1135.564	-105	388.364
394067100	10	9	1134.97	-105	388.761
394067100	10	10	1134.27	-105	388.9
394067101	10	1	1116.56	-105	385.43
394067101	10	2	1116.56	-105	391.9
394067101	10	3	1127.83	-105	391.9
394067101	10	4	1127.83	-105	388.9
394067101	10	5	1121.39	-105	388.9
394067101	10	6	1120.69	-105	388.761
394067101	10	7	1120.096	-105	388.364
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394067101	10	9	1119.56	-105	387.07
394067101	10	10	1119.56	-105	385.43
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394067102	4	3	1119.56	-105	414
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394067108	4	1	1071.27	105	414
394067108	4	2	1071.27	105	420.38

394067108	4	3	1047.27	105	420.38
394067108	4	4	1047.27	105	414
394067113	4	1	1198.01	105	414
394067113	4	2	1198.01	105	420.38
394067113	4	3	1175.51	105	420.38
394067113	4	4	1175.51	105	414
394067130	10	1	1127.83	105	378.96
394067130	10	2	1127.83	105	381.96
394067130	10	3	1121.39	105	381.96
394067130	10	4	1120.69	105	382.099
394067130	10	5	1120.096	105	382.496
394067130	10	6	1119.699	105	383.09
394067130	10	7	1119.56	105	383.79
394067130	10	8	1119.56	105	385.43
394067130	10	9	1116.56	105	385.43
394067130	10	10	1116.56	105	378.96
394067131	10	1	1139.1	105	378.96
394067131	10	2	1139.1	105	385.43
394067131	10	3	1136.1	105	385.43
394067131	10	4	1136.1	105	383.79
394067131	10	5	1135.961	105	383.09
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394067131	10	7	1134.97	105	382.099
394067131	10	8	1134.27	105	381.96
394067131	10	9	1127.83	105	381.96
394067131	10	10	1127.83	105	378.96
394067132	10	1	1134.27	105	388.9
394067132	10	2	1134.97	105	388.761
394067132	10	3	1135.564	105	388.364
394067132	10	4	1135.961	105	387.77
394067132	10	5	1136.1	105	387.07
394067132	10	6	1136.1	105	385.43
394067132	10	7	1139.1	105	385.43
394067132	10	8	1139.1	105	391.9
394067132	10	9	1127.83	105	391.9
394067132	10	10	1127.83	105	388.9
394067133	10	1	1119.56	105	385.43
394067133	10	2	1119.56	105	387.07
394067133	10	3	1119.699	105	387.77
394067133	10	4	1120.096	105	388.364
394067133	10	5	1120.69	105	388.761
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394067133	10	7	1127.83	105	388.9
394067133	10	8	1127.83	105	391.9
394067133	10	9	1116.56	105	391.9
394067133	10	10	1116.56	105	385.43
394067134	4	1	1119.56	105	391.9

394067134	4	2	1119.56	105	414
394067134	4	3	1116.56	105	414
394067134	4	4	1116.56	105	391.9
394067139	20	1	1120.06	-105	383.98
394067139	20	2	1120.06	-105	386.88
394067139	20	3	1120.176	-105	387.462
394067139	20	4	1120.505	-105	387.955
394067139	20	5	1120.998	-105	388.284
394067139	20	6	1121.58	-105	388.4
394067139	20	7	1134.08	-105	388.4
394067139	20	8	1134.662	-105	388.284
394067139	20	9	1135.155	-105	387.955
394067139	20	10	1135.484	-105	387.462
394067139	20	11	1135.6	-105	386.88
394067139	20	12	1135.6	-105	383.98
394067139	20	13	1135.484	-105	383.398
394067139	20	14	1135.155	-105	382.905
394067139	20	15	1134.662	-105	382.576
394067139	20	16	1134.08	-105	382.46
394067139	20	17	1121.58	-105	382.46
394067139	20	18	1120.998	-105	382.576
394067139	20	19	1120.505	-105	382.905
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394067141	20	1	1120.176	105	383.398
394067141	20	2	1120.505	105	382.905
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394067141	20	4	1121.58	105	382.46
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394067141	20	10	1135.6	105	386.88
394067141	20	11	1135.484	105	387.462
394067141	20	12	1135.155	105	387.955
394067141	20	13	1134.662	105	388.284
394067141	20	14	1134.08	105	388.4
394067141	20	15	1121.58	105	388.4
394067141	20	16	1120.998	105	388.284
394067141	20	17	1120.505	105	387.955
394067141	20	18	1120.176	105	387.462
394067141	20	19	1120.06	105	386.88
394067141	20	20	1120.06	105	383.98
394067143	4	1	1086.56	-105	410
394067143	4	2	1086.56	-105	414
394067143	4	3	1116.56	-105	414
394067143	4	4	1116.56	-105	410

394067144	4	1	1139.1	-105	410
394067144	4	2	1139.1	-105	414
394067144	4	3	1169.11	-105	414
394067144	4	4	1169.11	-105	410
394067147	4	1	1116.56	105	410
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394067148	4	2	1169.11	105	414
394067148	4	3	1139.1	105	414
394067148	4	4	1139.1	105	410
394067191	4	1	1042.25	-105	410
394067191	4	2	1042.25	-105	414
394067191	4	3	1071.13	-105	414
394067191	4	4	1071.13	-105	410
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394067192	4	4	1071.13	-105	386
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394067193	4	3	1042.25	105	414
394067193	4	4	1042.25	105	410
394067194	4	1	1071.13	105	386
394067194	4	2	1071.13	105	410
394067194	4	3	1041.13	105	410
394067194	4	4	1041.13	105	386
394067271	4	1	1071.27	-105	414
394067271	4	2	1071.27	-105	420.38
394067271	4	3	1093.885	-105	420.38
394067271	4	4	1093.885	-105	414
394067272	4	1	1122.96	-105	414
394067272	4	2	1122.96	-105	420.38
394067272	4	3	1137.845	-105	420.38
394067272	4	4	1137.845	-105	414
394067273	4	1	1101.96	-105	414
394067273	4	2	1101.96	-105	420.38
394067273	4	3	1122.96	-105	420.38
394067273	4	4	1122.96	-105	414
394067274	4	1	1145.5	-105	414
394067274	4	2	1145.5	-105	420.38
394067274	4	3	1175.51	-105	420.38
394067274	4	4	1175.51	-105	414
394067275	4	1	1093.885	105	414
394067275	4	2	1093.885	105	420.38
394067275	4	3	1071.27	105	420.38

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394067276	4	1	1137.845	105	414
394067276	4	2	1137.845	105	420.38
394067276	4	3	1122.96	105	420.38
394067276	4	4	1122.96	105	414
394067277	4	1	1122.96	105	414
394067277	4	2	1122.96	105	420.38
394067277	4	3	1101.96	105	420.38
394067277	4	4	1101.96	105	414
394067278	4	1	1175.51	105	414
394067278	4	2	1175.51	105	420.38
394067278	4	3	1145.5	105	420.38
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394067281	4	1	1093.885	-105	414
394067281	4	2	1093.885	-105	415.25
394067281	4	3	1101.96	-105	415.25
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394067282	4	1	1101.96	105	414
394067282	4	2	1101.96	105	415.25
394067282	4	3	1093.885	105	415.25
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394067283	4	1	1137.845	-105	414
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394067284	4	2	1145.5	105	415.25
394067284	4	3	1137.845	105	415.25
394067284	4	4	1137.845	105	414
394067285	4	1	1034.605	-105	414
394067285	4	2	1034.605	-105	420.38
394067285	4	3	1047.27	-105	420.38
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394068155	20	1	984.668	105	383.337
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394068155	20	4	985.98	105	382.46
394068155	20	5	1005.02	105	382.46
394068155	20	6	1005.563	105	382.568
394068155	20	7	1006.024	105	382.876
394068155	20	8	1006.332	105	383.337
394068155	20	9	1006.44	105	383.88
394068155	20	10	1006.44	105	386.98
394068155	20	11	1006.332	105	387.523
394068155	20	12	1006.024	105	387.984
394068155	20	13	1005.563	105	388.292
394068155	20	14	1005.02	105	388.4
394068155	20	15	985.98	105	388.4
394068155	20	16	985.437	105	388.292
394068155	20	17	984.976	105	387.984
394068155	20	18	984.668	105	387.523
394068155	20	19	984.56	105	386.98
394068155	20	20	984.56	105	383.88
394068171	4	1	948.13	-105	411
394068171	4	2	948.13	-105	414
394068171	4	3	958.47	-105	414
394068171	4	4	958.47	-105	411
394068172	4	1	948.13	-105	397
394068172	4	2	948.13	-105	411
394068172	4	3	974.23	-105	411
394068172	4	4	974.23	-105	397
394068174	4	1	974.23	-105	397
394068174	4	2	974.23	-105	414
394068174	4	3	978.13	-105	414
394068174	4	4	978.13	-105	397
394068175	4	1	978.13	105	389
394068175	4	2	978.13	105	414
394068175	4	3	974.23	105	414
394068175	4	4	974.23	105	389
394068177	4	1	958.47	105	410
394068177	4	2	958.47	105	414
394068177	4	3	948.14	105	414
394068177	4	4	948.14	105	410
394068178	4	1	974.23	105	389
394068178	4	2	974.23	105	410
394068178	4	3	948.14	105	410
394068178	4	4	948.14	105	389

394068179	4	1	1011.13	-105	410
394068179	4	2	1011.13	-105	414
394068179	4	3	1024.55	-105	414
394068179	4	4	1024.55	-105	410
394068181	4	1	1024.55	105	410
394068181	4	2	1024.55	105	414
394068181	4	3	1011.13	105	414
394068181	4	4	1011.13	105	410
394068238	4	1	996.13	-105	404.88
394068238	4	2	996.13	-105	414
394068238	4	3	1008.13	-105	414
394068238	4	4	1008.13	-105	404.88
394068239	4	1	996.13	-105	391.9
394068239	4	2	996.13	-105	396.88
394068239	4	3	1008.13	-105	396.88
394068239	4	4	1008.13	-105	391.9
394068240	4	1	996.13	-105	396.88
394068240	4	2	996.13	-105	404.88
394068240	4	3	999.5	-105	404.88
394068240	4	4	999.5	-105	396.88
394068242	4	1	948.13	-105	414
394068242	4	2	948.13	-105	420.38
394068242	4	3	960.67	-105	420.38
394068242	4	4	960.67	-105	414
394068243	4	1	960.67	-105	414
394068243	4	2	960.67	-105	415.25
394068243	4	3	966.975	-105	415.25
394068243	4	4	966.975	-105	414
394068244	4	1	966.975	-105	414
394068244	4	2	966.975	-105	420.38
394068244	4	3	974.23	-105	420.38
394068244	4	4	974.23	-105	414
394068245	4	1	1012.23	-105	414
394068245	4	2	1012.23	-105	420.38
394068245	4	3	1027.14	-105	420.38
394068245	4	4	1027.14	-105	414
394068246	4	1	1027.14	-105	414
394068246	4	2	1027.14	-105	415.25
394068246	4	3	1034.605	-105	415.25
394068246	4	4	1034.605	-105	414
394068247	4	1	960.67	105	414
394068247	4	2	960.67	105	420.38
394068247	4	3	948.13	105	420.38
394068247	4	4	948.13	105	414
394068248	4	1	966.975	105	414
394068248	4	2	966.975	105	415.25
394068248	4	3	960.67	105	415.25

394068248	4	4	960.67	105	414
394068249	4	1	974.23	105	414
394068249	4	2	974.23	105	420.38
394068249	4	3	966.975	105	420.38
394068249	4	4	966.975	105	414
394068250	4	1	1027.14	105	414
394068250	4	2	1027.14	105	420.38
394068250	4	3	1012.23	105	420.38
394068250	4	4	1012.23	105	414
394068251	4	1	1034.605	105	414
394068251	4	2	1034.605	105	415.25
394068251	4	3	1027.14	105	415.25
394068251	4	4	1027.14	105	414
394068270	4	1	891.96	-105	378.96
394068270	4	2	891.96	-105	392.44
394068270	4	3	918.13	-105	392.44
394068270	4	4	918.13	-105	378.96
394068272	4	1	918.14	105	378.96
394068272	4	2	918.14	105	392.44
394068272	4	3	891.96	105	392.44
394068272	4	4	891.96	105	378.96
394068312	4	1	958.47	-105	411
394068312	4	2	958.47	-105	414
394068312	4	3	974.23	-105	414
394068312	4	4	974.23	-105	411
394068313	4	1	1024.55	-105	410
394068313	4	2	1024.55	-105	414
394068313	4	3	1042.25	-105	414
394068313	4	4	1042.25	-105	410
394068314	4	1	974.23	105	410
394068314	4	2	974.23	105	414
394068314	4	3	958.47	105	414
394068314	4	4	958.47	105	410
394068315	4	1	1042.25	105	410
394068315	4	2	1042.25	105	414
394068315	4	3	1024.55	105	414
394068315	4	4	1024.55	105	410
394069003	4	1	774.753	-136.38	315.357
394069003	4	2	775.255	-133.323	317.919
394069003	4	3	804.81	-138.481	316.832
394069003	4	4	804.318	-141.479	314.21
394069004	4	1	745.188	-131.287	316.51
394069004	4	2	745.698	-128.175	319.016
394069004	4	3	775.255	-133.323	317.919
394069004	4	4	774.753	-136.38	315.357
394069005	4	1	715.62	-126.207	317.676
394069005	4	2	716.139	-123.046	320.133

394069005	4	3	745.698	-128.175	319.016
394069005	4	4	745.188	-131.287	316.51
394069006	4	1	686.048	-121.154	318.869
394069006	4	2	686.573	-117.958	321.29
394069006	4	3	716.139	-123.046	320.133
394069006	4	4	715.62	-126.207	317.676
394069007	4	1	656.467	-116.158	320.12
394069007	4	2	656.992	-112.955	322.534
394069007	4	3	686.573	-117.958	321.29
394069007	4	4	686.048	-121.154	318.869
394069008	4	1	650.549	-115.17	320.382
394069008	4	2	651.073	-111.971	322.8
394069008	4	3	656.992	-112.955	322.534
394069008	4	4	656.467	-116.158	320.12
394069009	4	1	804.318	141.479	314.21
394069009	4	2	804.81	138.481	316.832
394069009	4	3	775.255	133.323	317.919
394069009	4	4	774.753	136.38	315.357
394069010	4	1	774.753	136.38	315.357
394069010	4	2	775.255	133.323	317.919
394069010	4	3	745.698	128.175	319.016
394069010	4	4	745.188	131.287	316.51
394069011	4	1	745.188	131.287	316.51
394069011	4	2	745.698	128.175	319.016
394069011	4	3	716.139	123.046	320.133
394069011	4	4	715.62	126.207	317.676
394069012	4	1	715.62	126.207	317.676
394069012	4	2	716.139	123.046	320.133
394069012	4	3	686.573	117.958	321.29
394069012	4	4	686.048	121.154	318.869
394069013	4	1	686.048	121.154	318.869
394069013	4	2	686.573	117.958	321.29
394069013	4	3	656.992	112.955	322.534
394069013	4	4	656.467	116.158	320.12
394069014	4	1	656.467	116.158	320.12
394069014	4	2	656.992	112.955	322.534
394069014	4	3	651.073	111.971	322.8
394069014	4	4	650.549	115.17	320.382
3.94069E+11	10	1	597.089	-107.477	322.537
3.94069E+11	10	2	597.496	-105	324.947
3.94069E+11	10	3	810.305	-105	334.819
3.94069E+11	10	4	804.81	-138.481	316.823
3.94069E+11	10	5	651.074	-111.971	322.8
3.94069E+11	10	6	651.276	-110.74	323.672
3.94069E+11	10	7	627.579	-106.934	324.866
3.94069E+11	10	8	626.865	-111.289	321.501
3.94069E+11	10	9	603.147	-107.613	322.827

3.94069E+11	10	10	603.026	-108.351	322.16
3.94069E+11	10	1	603.026	108.351	322.16
3.94069E+11	10	2	603.147	107.613	322.827
3.94069E+11	10	3	626.865	111.289	321.501
3.94069E+11	10	4	627.579	106.934	324.866
3.94069E+11	10	5	651.276	110.74	323.672
3.94069E+11	10	6	651.074	111.971	322.8
3.94069E+11	10	7	804.81	138.481	316.823
3.94069E+11	10	8	810.305	105	334.819
3.94069E+11	10	9	597.496	105	324.947
3.94069E+11	10	10	597.089	107.477	322.537
394070005	14	1	1200.2	-105.82	420.5
394070005	14	2	1200.2	-105.99	426.3
394070005	14	3	1206.45	-105.99	426.3
394070005	14	4	1206.45	-105.82	420.5
394070005	14	5	1204.605	-105.82	420.5
394070005	14	6	1204.605	-105.82	421.1
394070005	14	7	1204.39	-105.82	421.82
394070005	14	8	1204.39	-105.82	422.315
394070005	14	9	1204.01	-105.82	422.315
394070005	14	10	1204.01	-105.82	421.82
394070005	14	11	1203.826	-105.82	421.205
394070005	14	12	1203.826	-105.82	421.205
394070005	14	13	1202.645	-105.82	421.205
394070005	14	14	1200.375	-105.82	420.5
394070006	14	1	1200.375	105.82	420.5
394070006	14	2	1202.645	105.82	421.205
394070006	14	3	1203.826	105.82	421.205
394070006	14	4	1203.826	105.82	421.205
394070006	14	5	1204.01	105.82	421.82
394070006	14	6	1204.01	105.82	422.315
394070006	14	7	1204.39	105.82	422.315
394070006	14	8	1204.39	105.82	421.82
394070006	14	9	1204.605	105.82	421.1
394070006	14	10	1204.605	105.82	420.5
394070006	14	11	1206.45	105.82	420.5
394070006	14	12	1206.45	105.99	426.3
394070006	14	13	1200.2	105.99	426.3
394070006	14	14	1200.2	105.82	420.5
394070007	14	1	1260.95	-105.65	420.5
394070007	14	2	1260.95	-105.65	426.3
394070007	14	3	1266.2	-105.65	426.3
394070007	14	4	1266.2	-105.65	420.5
394070007	14	5	1264.55	-105.65	420.5
394070007	14	6	1264.55	-105.65	421
394070007	14	7	1264.39	-105.65	421.75
394070007	14	8	1264.39	-105.65	422.84

394070007	14	9	1264.01	-105.65	422.84
394070007	14	10	1264.01	-105.65	421.75
394070007	14	11	1263.863	-105.65	421.062
394070007	14	12	1263.863	-105.65	421.062
394070007	14	13	1263.54	-105.65	421.062
394070007	14	14	1261.33	-105.65	420.5
394070008	14	1	1261.33	105.65	420.5
394070008	14	2	1263.54	105.65	421.062
394070008	14	3	1263.863	105.65	421.062
394070008	14	4	1263.863	105.65	421.062
394070008	14	5	1264.01	105.65	421.75
394070008	14	6	1264.01	105.65	422.84
394070008	14	7	1264.39	105.65	422.84
394070008	14	8	1264.39	105.65	421.75
394070008	14	9	1264.55	105.65	421
394070008	14	10	1264.55	105.65	420.5
394070008	14	11	1266.2	105.65	420.5
394070008	14	12	1266.2	105.65	426.3
394070008	14	13	1260.95	105.65	426.3
394070008	14	14	1260.95	105.65	420.5
394070009	14	1	1293.75	-105.65	420.5
394070009	14	2	1293.75	-105.65	426.3
394070009	14	3	1300.25	-105.65	426.3
394070009	14	4	1300.25	-105.65	420.5
394070009	14	5	1297.35	-105.65	420.5
394070009	14	6	1297.35	-105.65	421.35
394070009	14	7	1297.16	-105.65	422.12
394070009	14	8	1297.16	-105.65	422.84
394070009	14	9	1296.84	-105.65	422.84
394070009	14	10	1296.84	-105.65	422.12
394070009	14	11	1296.65	-105.65	421.35
394070009	14	12	1296.65	-105.65	421
394070009	14	13	1296.42	-105.65	421
394070009	14	14	1294.49	-105.65	420.5
394070010	14	1	1294.49	105.65	420.5
394070010	14	2	1296.42	105.65	421
394070010	14	3	1296.65	105.65	421
394070010	14	4	1296.65	105.65	421.35
394070010	14	5	1296.84	105.65	422.12
394070010	14	6	1296.84	105.65	422.84
394070010	14	7	1297.16	105.65	422.84
394070010	14	8	1297.16	105.65	422.12
394070010	14	9	1297.35	105.65	421.35
394070010	14	10	1297.35	105.65	420.5
394070010	14	11	1300.25	105.65	420.5
394070010	14	12	1300.25	105.65	426.3
394070010	14	13	1293.75	105.65	426.3

394070010	14	14	1293.75	105.65	420.5
3.94073E+11	18	1	893	105	338.475
3.94073E+11	18	2	922	105	339.923
3.94073E+11	18	3	952	105	341.283
3.94073E+11	18	4	982	105	342.217
3.94073E+11	18	5	1011.13	105	342.462
3.94073E+11	18	6	1011.13	105	369
3.94073E+11	18	7	978.14	105	369
3.94073E+11	18	8	978.14	105	367
3.94073E+11	18	9	948.14	105	367
3.94073E+11	18	10	948.14	105	370.25
3.94073E+11	18	11	918.14	105	370.25
3.94073E+11	18	12	918.14	105	368.25
3.94073E+11	18	13	895.96	105	368.25
3.94073E+11	18	14	895.96	105	366.25
3.94073E+11	18	15	891.96	105	366.25
3.94073E+11	18	16	891.96	105	352.25
3.94073E+11	18	17	866	105	352.25
3.94073E+11	18	18	866	105	337.319
3.94073E+11	20	1	1049	105	341.494
3.94073E+11	20	2	1086	105	339.032
3.94073E+11	20	3	1124	105	334.942
3.94073E+11	20	4	1162	105	329.952
3.94073E+11	20	5	1199.11	105	324.972
3.94073E+11	20	6	1199.11	105	386
3.94073E+11	20	7	1169.11	105	386
3.94073E+11	20	8	1169.11	105	380
3.94073E+11	20	9	1139.1	105	380
3.94073E+11	20	10	1139.1	105	378.96
3.94073E+11	20	11	1116.56	105	378.96
3.94073E+11	20	12	1116.56	105	388
3.94073E+11	20	13	1086.56	105	388
3.94073E+11	20	14	1086.56	105	384
3.94073E+11	20	15	1071.13	105	384
3.94073E+11	20	16	1071.13	105	386
3.94073E+11	20	17	1041.13	105	386
3.94073E+11	20	18	1041.13	105	380
3.94073E+11	20	19	1011.13	105	380
3.94073E+11	20	20	1011.13	105	342.462
3.94073E+11	20	1	1307	105	309.904
3.94073E+11	20	2	1307	105	404.44
3.94073E+11	20	3	1303.776	105	405.776
3.94073E+11	20	4	1302.787	105	410.745
3.94073E+11	20	5	1307	105	413.56
3.94073E+11	20	6	1307.97	105	420.38
3.94073E+11	20	7	1297.525	105	420.38
3.94073E+11	20	8	1297.525	105	416.38

3.94073E+11	20	9	1291.42	105	416.38
3.94073E+11	20	10	1291.42	105	420.38
3.94073E+11	20	11	1264.805	105	420.38
3.94073E+11	20	12	1264.805	105	416.38
3.94073E+11	20	13	1259.11	105	416.38
3.94073E+11	20	14	1259.11	105	420.38
3.94073E+11	20	15	1205.345	105	420.38
3.94073E+11	20	16	1205.345	105	416.38
3.94073E+11	20	17	1198	105	416.38
3.94073E+11	20	18	1198.01	105	414
3.94073E+11	20	19	1199.11	105	414
3.94073E+11	20	20	1199.11	105	324.977
3.94073E+11	20	1	863.75	-105	337.214
3.94073E+11	20	2	863.75	-105	352.25
3.94073E+11	20	3	891.96	-105	352.25
3.94073E+11	20	4	891.96	-105	368.5
3.94073E+11	20	5	894.96	-105	368.5
3.94073E+11	20	6	894.96	-105	369.88
3.94073E+11	20	7	918.13	-105	369.88
3.94073E+11	20	8	918.13	-105	373
3.94073E+11	20	9	948.13	-105	373
3.94073E+11	20	10	948.13	-105	374
3.94073E+11	20	11	978.13	-105	374
3.94073E+11	20	12	978.13	-105	370.25
3.94073E+11	20	13	1008.13	-105	370.25
3.94073E+11	20	14	1008.13	-105	372.25
3.94073E+11	20	15	1011.13	-105	372.25
3.94073E+11	20	16	1011.13	-105	342.462
3.94073E+11	20	17	982	-105	342.217
3.94073E+11	20	18	952	-105	341.283
3.94073E+11	20	19	922	-105	339.923
3.94073E+11	20	20	893	-105	338.475
3.94073E+11	20	1	1011.13	-105	342.462
3.94073E+11	20	2	1011.13	-105	380
3.94073E+11	20	3	1041.13	-105	380
3.94073E+11	20	4	1041.13	-105	386
3.94073E+11	20	5	1071.13	-105	386
3.94073E+11	20	6	1071.13	-105	384
3.94073E+11	20	7	1086.56	-105	384
3.94073E+11	20	8	1086.56	-105	388
3.94073E+11	20	9	1116.56	-105	388
3.94073E+11	20	10	1116.56	-105	378.96
3.94073E+11	20	11	1139.1	-105	378.96
3.94073E+11	20	12	1139.1	-105	380
3.94073E+11	20	13	1169.11	-105	380
3.94073E+11	20	14	1169.11	-105	386
3.94073E+11	20	15	1199.11	-105	386

3.94073E+11	20	16	1199.11	-105	324.972
3.94073E+11	20	17	1162	-105	329.952
3.94073E+11	20	18	1124	-105	334.942
3.94073E+11	20	19	1086	-105	339.032
3.94073E+11	20	20	1049	-105	341.494
3.94073E+11	20	1	1199.11	-105	324.977
3.94073E+11	20	2	1199.11	-105	414
3.94073E+11	20	3	1198.01	-105	414
3.94073E+11	20	4	1198	-105	416.38
3.94073E+11	20	5	1205.345	-105	416.38
3.94073E+11	20	6	1205.345	-105	420.38
3.94073E+11	20	7	1259.11	-105	420.38
3.94073E+11	20	8	1259.11	-105	416.38
3.94073E+11	20	9	1264.805	-105	416.38
3.94073E+11	20	10	1264.805	-105	420.38
3.94073E+11	20	11	1291.42	-105	420.38
3.94073E+11	20	12	1291.42	-105	416.38
3.94073E+11	20	13	1297.525	-105	416.38
3.94073E+11	20	14	1297.525	-105	420.38
3.94073E+11	20	15	1307.97	-105	420.38
3.94073E+11	20	16	1307	-105	413.56
3.94073E+11	20	17	1302.787	-105	410.745
3.94073E+11	20	18	1303.776	-105	405.776
3.94073E+11	20	19	1307	-105	404.44
3.94073E+11	20	20	1307	-105	309.904
394400075	4	1	655.15	-105.92	355.25
394400075	4	2	655.15	-105.92	361.25
394400075	4	3	661.15	-105.92	361.25
394400075	4	4	661.15	-105.92	355.25
394400078	4	1	1002.13	-105.56	350
394400078	4	2	1002.13	-105.56	356
394400078	4	3	1008.13	-105.56	356
394400078	4	4	1008.13	-105.56	350
394402002	16	1	1003.082	3.182	265.948
394402002	16	2	1004.143	2.121	265.923
394402002	16	3	1005.203	1.061	265.899
394402002	16	4	1006.264	0	265.875
394402002	16	5	1005.203	-1.061	265.899
394402002	16	6	1004.143	-2.121	265.923
394402002	16	7	1003.082	-3.182	265.948
394402002	16	8	1002.021	-4.243	265.974
394402002	16	9	1000.961	-3.182	265.995
394402002	16	10	999.9	-2.121	266.017
394402002	16	11	998.839	-1.061	266.039
394402002	16	12	997.779	0	266.062
394402002	16	13	998.839	1.061	266.039
394402002	16	14	999.9	2.121	266.017

394402002	16	15	1000.961	3.182	265.995
394402002	16	16	1002.021	4.243	265.974
394402095	16	1	621.244	3.182	274.345
394402095	16	2	622.305	2.121	274.317
394402095	16	3	623.366	1.061	274.29
394402095	16	4	624.426	0	274.266
394402095	16	5	623.366	-1.061	274.29
394402095	16	6	622.305	-2.121	274.317
394402095	16	7	621.244	-3.182	274.345
394402095	16	8	620.184	-4.243	274.376
394402095	16	9	619.123	-3.182	274.392
394402095	16	10	618.062	-2.121	274.41
394402095	16	11	617.002	-1.061	274.43
394402095	16	12	615.941	0	274.452
394402095	16	13	617.002	1.061	274.43
394402095	16	14	618.062	2.121	274.41
394402095	16	15	619.123	3.182	274.392
394402095	16	16	620.184	4.243	274.376
394402096	16	1	1002.021	-89.095	270.342
394402096	16	2	1000.961	-90.156	270.484
394402096	16	3	999.9	-91.217	270.627
394402096	16	4	998.839	-92.277	270.77
394402096	16	5	997.779	-93.338	270.931
394402096	16	6	998.839	-94.399	271.021
394402096	16	7	999.9	-95.459	271.112
394402096	16	8	1000.961	-96.52	271.201
394402096	16	9	1002.021	-97.581	271.292
394402096	16	10	1003.082	-96.52	271.122
394402096	16	11	1004.143	-95.459	270.954
394402096	16	12	1005.203	-94.399	270.785
394402096	16	13	1006.264	-93.338	270.618
394402096	16	14	1005.203	-92.277	270.543
394402096	16	15	1004.143	-91.217	270.475
394402096	16	16	1003.082	-90.156	270.408
394402097	16	1	1003.082	90.156	270.408
394402097	16	2	1004.143	91.217	270.475
394402097	16	3	1005.203	92.277	270.543
394402097	16	4	1006.264	93.338	270.618
394402097	16	5	1005.203	94.399	270.785
394402097	16	6	1004.143	95.459	270.954
394402097	16	7	1003.082	96.52	271.122
394402097	16	8	1002.021	97.581	271.292
394402097	16	9	1000.961	96.52	271.201
394402097	16	10	999.9	95.459	271.112
394402097	16	11	998.839	94.399	271.021
394402097	16	12	997.779	93.338	270.931
394402097	16	13	998.839	92.277	270.77

394402097	16	14	999.9	91.217	270.627
394402097	16	15	1000.961	90.156	270.484
394402097	16	16	1002.021	89.095	270.342
394402110	16	1	1215.214	3.182	261.287
394402110	16	2	1216.275	2.121	261.262
394402110	16	3	1217.335	1.061	261.238
394402110	16	4	1218.396	0	261.214
394402110	16	5	1217.335	-1.061	261.238
394402110	16	6	1216.275	-2.121	261.262
394402110	16	7	1215.214	-3.182	261.287
394402110	16	8	1214.153	-4.243	261.313
394402110	16	9	1213.093	-3.182	261.334
394402110	16	10	1212.032	-2.121	261.355
394402110	16	11	1210.971	-1.061	261.378
394402110	16	12	1209.911	0	261.401
394402110	16	13	1210.971	1.061	261.378
394402110	16	14	1212.032	2.121	261.355
394402110	16	15	1213.093	3.182	261.334
394402110	16	16	1214.153	4.243	261.313
394402119	16	1	620.184	-46.669	276.724
394402119	16	2	619.123	-47.73	276.871
394402119	16	3	618.062	-48.79	277.022
394402119	16	4	617.002	-49.851	277.177
394402119	16	5	615.941	-50.912	277.337
394402119	16	6	617.002	-51.972	277.446
394402119	16	7	618.062	-53.033	277.559
394402119	16	8	619.123	-54.094	277.675
394402119	16	9	620.184	-55.154	277.794
394402119	16	10	621.244	-54.094	277.618
394402119	16	11	622.305	-53.033	277.447
394402119	16	12	623.366	-51.972	277.281
394402119	16	13	624.426	-50.912	277.118
394402119	16	14	623.366	-49.851	277.015
394402119	16	15	622.305	-48.79	276.915
394402119	16	16	621.244	-47.73	276.818
394402120	16	1	621.244	47.73	276.818
394402120	16	2	622.305	48.79	276.915
394402120	16	3	623.366	49.851	277.015
394402120	16	4	624.426	50.912	277.118
394402120	16	5	623.366	51.972	277.281
394402120	16	6	622.305	53.033	277.447
394402120	16	7	621.244	54.094	277.618
394402120	16	8	620.184	55.154	277.794
394402120	16	9	619.123	54.094	277.675
394402120	16	10	618.062	53.033	277.559
394402120	16	11	617.002	51.972	277.446
394402120	16	12	615.941	50.912	277.337

394402120	16	13	617.002	49.851	277.177
394402120	16	14	618.062	48.79	277.022
394402120	16	15	619.123	47.73	276.871
394402120	16	16	620.184	46.669	276.724
394420057	4	1	999.5	-105.92	396.88
394420057	4	2	999.5	-105.92	404.88
394420057	4	3	1008.13	-105.92	404.88
394420057	4	4	1008.13	-105.92	396.88
394501074	4	1	578.058	-113.681	316.245
394501074	4	2	578.82	-109.038	320.789
394501074	4	3	582.553	-109.602	320.566
394501074	4	4	581.783	-114.292	316.07
394501075	4	1	578.82	-109.038	320.789
394501075	4	2	579.324	-105.966	323.668
394501075	4	3	585.17	-106.003	323.948
394501075	4	4	584.53	-109.903	320.451
394501076	4	1	584.894	-107.686	322.445
394501076	4	2	585.17	-106.003	323.948
394501076	4	3	591.249	-106.013	324.263
394501076	4	4	590.829	-108.568	322.076
394501077	4	1	590.953	-107.813	322.725
394501077	4	2	591.249	-106.013	324.263
394501077	4	3	597.328	-106.02	324.576
394501077	4	4	596.887	-108.709	322.37
394501110	4	1	581.783	114.292	316.07
394501110	4	2	582.553	109.602	320.566
394501110	4	3	578.82	109.038	320.789
394501110	4	4	578.058	113.681	316.245
394501111	4	1	584.53	109.903	320.451
394501111	4	2	585.17	106.003	323.948
394501111	4	3	579.324	105.966	323.668
394501111	4	4	578.82	109.038	320.789
394501112	4	1	590.829	108.568	322.076
394501112	4	2	591.249	106.013	324.263
394501112	4	3	585.17	106.003	323.948
394501112	4	4	584.894	107.686	322.445
394501113	4	1	596.887	108.709	322.37
394501113	4	2	597.328	106.02	324.576
394501113	4	3	591.249	106.013	324.263
394501113	4	4	590.953	107.813	322.725
394501127	4	1	581.783	-114.292	316.07
394501127	4	2	582.553	-109.602	320.566
394501127	4	3	586.507	-110.208	320.339
394501127	4	4	585.73	-114.94	315.885
394501128	4	1	585.73	-114.94	315.885
394501128	4	2	586.507	-110.208	320.339
394501128	4	3	592.435	-111.135	320.015

394501128	4	4	591.651	-115.911	315.607
394501129	4	1	591.651	-115.911	315.607
394501129	4	2	592.435	-111.135	320.015
394501129	4	3	598.36	-112.078	319.708
394501129	4	4	597.572	-116.883	315.329
394501130	4	1	597.572	-116.883	315.329
394501130	4	2	598.36	-112.078	319.708
394501130	4	3	604.284	-113.033	319.414
394501130	4	4	603.493	-117.855	315.051
394501131	4	1	603.493	-117.855	315.051
394501131	4	2	604.284	-113.033	319.414
394501131	4	3	610.206	-113.998	319.128
394501131	4	4	609.413	-118.827	314.773
394501132	4	1	609.413	-118.827	314.773
394501132	4	2	610.206	-113.998	319.128
394501132	4	3	616.127	-114.97	318.851
394501132	4	4	615.334	-119.798	314.495
394501133	4	1	584.53	-109.903	320.451
394501133	4	2	584.894	-107.686	322.445
394501133	4	3	590.829	-108.568	322.076
394501133	4	4	590.459	-110.824	320.121
394501134	4	1	590.459	-110.824	320.121
394501134	4	2	590.953	-107.813	322.725
394501134	4	3	596.887	-108.709	322.37
394501134	4	4	596.385	-111.762	319.809
394501135	4	1	596.385	-111.762	319.809
394501135	4	2	597.013	-107.939	323.005
394501135	4	3	602.944	-108.848	322.663
394501135	4	4	602.31	-112.714	319.51
394501137	4	1	607.245	-113.515	319.27
394501137	4	2	608.014	-108.831	323.009
394501137	4	3	613.94	-109.767	322.695
394501137	4	4	613.166	-114.483	318.989
394501138	4	1	615.334	-119.798	314.495
394501138	4	2	616.127	-114.97	318.851
394501138	4	3	622.046	-115.947	318.578
394501138	4	4	621.255	-120.77	314.217
394501139	4	1	621.255	-120.77	314.217
394501139	4	2	622.046	-115.947	318.578
394501139	4	3	627.966	-116.929	318.31
394501139	4	4	627.176	-121.742	313.938
394501140	4	1	627.176	-121.742	313.938
394501140	4	2	627.966	-116.929	318.31
394501140	4	3	633.884	-117.914	318.046
394501140	4	4	633.096	-122.714	313.66
394501141	4	1	633.096	-122.714	313.66
394501141	4	2	633.884	-117.914	318.046

394501141	4	3	639.802	-118.902	317.784
394501141	4	4	639.017	-123.685	313.383
394501142	4	1	639.017	-123.685	313.383
394501142	4	2	639.802	-118.902	317.784
394501142	4	3	645.72	-119.891	317.524
394501142	4	4	644.938	-124.657	313.104
394501143	4	1	613.166	-114.483	318.989
394501143	4	2	613.94	-109.767	322.695
394501143	4	3	619.865	-110.718	322.396
394501143	4	4	619.087	-115.458	318.714
394501144	4	1	619.087	-115.458	318.714
394501144	4	2	619.865	-110.718	322.396
394501144	4	3	625.787	-111.682	322.11
394501144	4	4	625.006	-116.437	318.444
394501145	4	1	625.006	-116.437	318.444
394501145	4	2	625.787	-111.682	322.11
394501145	4	3	631.707	-112.657	321.835
394501145	4	4	630.925	-117.421	318.177
394501146	4	1	630.925	-117.421	318.177
394501146	4	2	631.707	-112.657	321.835
394501146	4	3	637.626	-113.639	321.568
394501146	4	4	636.844	-118.407	317.914
394501147	4	1	636.844	-118.407	317.914
394501147	4	2	637.626	-113.639	321.568
394501147	4	3	643.544	-114.629	321.308
394501147	4	4	642.761	-119.396	317.654
394501148	4	1	642.761	-119.396	317.654
394501148	4	2	643.544	-114.629	321.308
394501148	4	3	649.461	-115.624	321.053
394501148	4	4	648.679	-120.387	317.395
394501149	4	1	626.773	-111.844	322.063
394501149	4	2	627.517	-107.316	325.253
394501149	4	3	633.441	-108.268	324.955
394501149	4	4	632.694	-112.82	321.79
394501150	4	1	632.694	-112.82	321.79
394501150	4	2	633.441	-108.268	324.955
394501150	4	3	639.362	-109.234	324.671
394501150	4	4	638.612	-113.804	321.524
394501151	4	1	638.612	-113.804	321.524
394501151	4	2	639.362	-109.234	324.671
394501151	4	3	645.282	-110.212	324.399
394501151	4	4	644.53	-114.794	321.265
394501152	4	1	585.73	114.94	315.885
394501152	4	2	586.507	110.208	320.339
394501152	4	3	582.553	109.602	320.566
394501152	4	4	581.783	114.292	316.07
394501153	4	1	591.651	115.911	315.607

394501153	4	2	592.435	111.135	320.015
394501153	4	3	586.507	110.208	320.339
394501153	4	4	585.73	114.94	315.885
394501154	4	1	597.572	116.883	315.329
394501154	4	2	598.36	112.078	319.708
394501154	4	3	592.435	111.135	320.015
394501154	4	4	591.651	115.911	315.607
394501155	4	1	603.493	117.855	315.051
394501155	4	2	604.284	113.033	319.414
394501155	4	3	598.36	112.078	319.708
394501155	4	4	597.572	116.883	315.329
394501156	4	1	609.413	118.827	314.773
394501156	4	2	610.206	113.998	319.128
394501156	4	3	604.284	113.033	319.414
394501156	4	4	603.493	117.855	315.051
394501157	4	1	615.334	119.798	314.495
394501157	4	2	616.127	114.97	318.851
394501157	4	3	610.206	113.998	319.128
394501157	4	4	609.413	118.827	314.773
394501158	4	1	590.459	110.824	320.121
394501158	4	2	590.829	108.568	322.076
394501158	4	3	584.894	107.686	322.445
394501158	4	4	584.53	109.903	320.451
394501159	4	1	596.385	111.762	319.809
394501159	4	2	596.887	108.709	322.37
394501159	4	3	590.953	107.813	322.725
394501159	4	4	590.459	110.824	320.121
394501160	4	1	602.31	112.714	319.51
394501160	4	2	602.944	108.848	322.663
394501160	4	3	597.013	107.939	323.005
394501160	4	4	596.385	111.762	319.809
394501162	4	1	613.166	114.483	318.989
394501162	4	2	613.94	109.767	322.695
394501162	4	3	608.014	108.831	323.009
394501162	4	4	607.245	113.515	319.27
394501163	4	1	621.255	120.77	314.217
394501163	4	2	622.046	115.947	318.578
394501163	4	3	616.127	114.97	318.851
394501163	4	4	615.334	119.798	314.495
394501164	4	1	627.176	121.742	313.938
394501164	4	2	627.966	116.929	318.31
394501164	4	3	622.046	115.947	318.578
394501164	4	4	621.255	120.77	314.217
394501165	4	1	633.096	122.714	313.66
394501165	4	2	633.884	117.914	318.046
394501165	4	3	627.966	116.929	318.31
394501165	4	4	627.176	121.742	313.938

394501166	4	1	639.017	123.685	313.383
394501166	4	2	639.802	118.902	317.784
394501166	4	3	633.884	117.914	318.046
394501166	4	4	633.096	122.714	313.66
394501167	4	1	644.938	124.657	313.104
394501167	4	2	645.72	119.891	317.524
394501167	4	3	639.802	118.902	317.784
394501167	4	4	639.017	123.685	313.383
394501168	4	1	619.087	115.458	318.714
394501168	4	2	619.865	110.718	322.396
394501168	4	3	613.94	109.767	322.695
394501168	4	4	613.166	114.483	318.989
394501169	4	1	625.006	116.437	318.444
394501169	4	2	625.787	111.682	322.11
394501169	4	3	619.865	110.718	322.396
394501169	4	4	619.087	115.458	318.714
394501170	4	1	630.925	117.421	318.177
394501170	4	2	631.707	112.657	321.835
394501170	4	3	625.787	111.682	322.11
394501170	4	4	625.006	116.437	318.444
394501171	4	1	636.844	118.407	317.914
394501171	4	2	637.626	113.639	321.568
394501171	4	3	631.707	112.657	321.835
394501171	4	4	630.925	117.421	318.177
394501172	4	1	642.761	119.396	317.654
394501172	4	2	643.544	114.629	321.308
394501172	4	3	637.626	113.639	321.568
394501172	4	4	636.844	118.407	317.914
394501173	4	1	648.679	120.387	317.395
394501173	4	2	649.461	115.624	321.053
394501173	4	3	643.544	114.629	321.308
394501173	4	4	642.761	119.396	317.654
394501174	4	1	632.694	112.82	321.79
394501174	4	2	633.441	108.268	324.955
394501174	4	3	627.517	107.316	325.253
394501174	4	4	626.773	111.844	322.063
394501175	4	1	638.612	113.804	321.524
394501175	4	2	639.362	109.234	324.671
394501175	4	3	633.441	108.268	324.955
394501175	4	4	632.694	112.82	321.79
394501176	4	1	644.53	114.794	321.265
394501176	4	2	645.282	110.212	324.399
394501176	4	3	639.362	109.234	324.671
394501176	4	4	638.612	113.804	321.524
394501177	4	1	644.53	-114.794	321.265
394501177	4	2	645.282	-110.212	324.399
394501177	4	3	651.2	-111.2	324.138

394501177	4	4	650.447	-115.79	321.011
394501178	4	1	650.447	115.79	321.011
394501178	4	2	651.2	111.2	324.138
394501178	4	3	645.282	110.212	324.399
394501178	4	4	644.53	114.794	321.265
394501191	4	1	602.31	-112.714	319.51
394501191	4	2	603.073	-108.065	323.285
394501191	4	3	608.014	-108.831	323.009
394501191	4	4	607.245	-113.515	319.27
394501192	4	1	607.245	113.515	319.27
394501192	4	2	608.014	108.831	323.009
394501192	4	3	603.073	108.065	323.285
394501192	4	4	602.31	112.714	319.51
394502199	4	1	579.39	-105.564	297.057
394502199	4	2	578.679	-109.893	301.6
394502199	4	3	583.408	-110.565	301.511
394502199	4	4	584.122	-106.217	297.017
394502200	4	1	584.122	106.217	297.017
394502200	4	2	583.408	110.565	301.511
394502200	4	3	578.679	109.893	301.6
394502200	4	4	579.39	105.564	297.057
394502201	4	1	580.195	-100.66	293.353
394502201	4	2	579.39	-105.564	297.057
394502201	4	3	583.131	-106.08	297.025
394502201	4	4	583.937	-101.17	293.342
394502202	4	1	583.937	101.17	293.342
394502202	4	2	583.131	106.08	297.025
394502202	4	3	579.39	105.564	297.057
394502202	4	4	580.195	100.66	293.353
394502203	4	1	581.099	-95.149	290.161
394502203	4	2	580.195	-100.66	293.353
394502203	4	3	584.928	-101.305	293.339
394502203	4	4	585.832	-95.796	290.162
394502204	4	1	585.832	95.796	290.162
394502204	4	2	584.928	101.305	293.339
394502204	4	3	580.195	100.66	293.353
394502204	4	4	581.099	95.149	290.161
394502205	4	1	582.127	-88.888	287.302
394502205	4	2	581.099	-95.149	290.161
394502205	4	3	585.832	-95.796	290.162
394502205	4	4	586.857	-89.548	287.314
394502206	4	1	586.857	89.548	287.314
394502206	4	2	585.832	95.796	290.162
394502206	4	3	581.099	95.149	290.161
394502206	4	4	582.127	88.888	287.302
394502207	4	1	586.857	-89.548	287.314
394502207	4	2	585.832	-95.796	290.162

394502207	4	3	588.805	-96.203	290.162
394502207	4	4	589.829	-89.963	287.32
394502208	4	1	589.829	89.963	287.32
394502208	4	2	588.805	96.203	290.162
394502208	4	3	585.832	95.796	290.162
394502208	4	4	586.857	89.548	287.314
394502209	4	1	589.829	-89.963	287.32
394502209	4	2	588.805	-96.203	290.162
394502209	4	3	594.751	-97.019	290.156
394502209	4	4	595.774	-90.792	287.327
394502210	4	1	595.774	90.792	287.327
394502210	4	2	594.751	97.019	290.156
394502210	4	3	588.805	96.203	290.162
394502210	4	4	589.829	89.963	287.32
394502211	4	1	595.774	-90.792	287.327
394502211	4	2	594.751	-97.019	290.156
394502211	4	3	600.697	-97.839	290.144
394502211	4	4	601.718	-91.622	287.328
394502212	4	1	601.718	91.622	287.328
394502212	4	2	600.697	97.839	290.144
394502212	4	3	594.751	97.019	290.156
394502212	4	4	595.774	90.792	287.327
394502213	4	1	601.718	-91.622	287.328
394502213	4	2	600.697	-97.839	290.144
394502213	4	3	606.643	-98.662	290.127
394502213	4	4	607.662	-92.451	287.324
394502214	4	1	607.662	92.451	287.324
394502214	4	2	606.643	98.662	290.127
394502214	4	3	600.697	97.839	290.144
394502214	4	4	601.718	91.622	287.328
394502217	4	1	613.606	-93.281	287.315
394502217	4	2	612.587	-99.488	290.105
394502217	4	3	618.531	-100.317	290.078
394502217	4	4	619.55	-94.11	287.3
394502218	4	1	619.55	94.11	287.3
394502218	4	2	618.531	100.317	290.078
394502218	4	3	612.587	99.488	290.105
394502218	4	4	613.606	93.281	287.315
394502219	4	1	619.55	-94.11	287.3
394502219	4	2	618.531	-100.317	290.078
394502219	4	3	624.475	-101.149	290.045
394502219	4	4	625.494	-94.94	287.28
394502220	4	1	625.494	94.94	287.28
394502220	4	2	624.475	101.149	290.045
394502220	4	3	618.531	100.317	290.078
394502220	4	4	619.55	94.11	287.3
394502221	4	1	625.494	-94.94	287.28

394502221	4	2	624.475	-101.149	290.045
394502221	4	3	630.418	-101.984	290.008
394502221	4	4	631.438	-95.769	287.254
394502222	4	1	631.438	95.769	287.254
394502222	4	2	630.418	101.984	290.008
394502222	4	3	624.475	101.149	290.045
394502222	4	4	625.494	94.94	287.28
394502225	4	1	637.383	-96.599	287.223
394502225	4	2	636.361	-102.821	289.965
394502225	4	3	642.304	-103.661	289.918
394502225	4	4	643.327	-97.428	287.187
394502226	4	1	643.327	97.428	287.187
394502226	4	2	642.304	103.661	289.918
394502226	4	3	636.361	102.821	289.965
394502226	4	4	637.383	96.599	287.223
394502227	4	1	643.327	-97.428	287.187
394502227	4	2	642.304	-103.661	289.918
394502227	4	3	648.246	-104.504	289.866
394502227	4	4	649.271	-98.258	287.146
394502228	4	1	649.271	98.258	287.146
394502228	4	2	648.246	104.504	289.866
394502228	4	3	642.304	103.661	289.918
394502228	4	4	643.327	97.428	287.187
394502233	4	1	582.814	-114.185	307.51
394502233	4	2	582.77	-114.454	316.024
394502233	4	3	588.691	-115.426	315.746
394502233	4	4	588.745	-115.096	307.283
394502234	4	1	588.745	-115.096	307.283
394502234	4	2	588.691	-115.426	315.746
394502234	4	3	594.611	-116.397	315.468
394502234	4	4	594.675	-116.012	307.053
394502235	4	1	594.675	-116.012	307.053
394502235	4	2	594.611	-116.397	315.468
394502235	4	3	600.532	-117.369	315.19
394502235	4	4	600.604	-116.932	306.819
394502236	4	1	600.604	-116.932	306.819
394502236	4	2	600.532	-117.369	315.19
394502236	4	3	606.453	-118.341	314.912
394502236	4	4	606.533	-117.855	306.582
394502237	4	1	606.533	-117.855	306.582
394502237	4	2	606.453	-118.341	314.912
394502237	4	3	612.374	-119.313	314.634
394502237	4	4	612.461	-118.783	306.342
394502239	4	1	586.379	-110.989	301.452
394502239	4	2	585.779	-114.64	307.397
394502239	4	3	591.71	-115.554	307.168
394502239	4	4	592.319	-111.84	301.331

394502240	4	1	592.319	-111.84	301.331
394502240	4	2	591.71	-115.554	307.168
394502240	4	3	597.639	-116.471	306.936
394502240	4	4	598.259	-112.696	301.203
394502241	4	1	598.259	-112.696	301.203
394502241	4	2	597.639	-116.471	306.936
394502241	4	3	603.568	-117.393	306.701
394502241	4	4	604.198	-113.557	301.069
394502243	4	1	610.136	-114.422	300.929
394502243	4	2	609.497	-118.319	306.462
394502243	4	3	615.425	-119.247	306.22
394502243	4	4	616.074	-115.291	300.784
394502244	4	1	584.122	-106.217	297.017
394502244	4	2	583.408	-110.565	301.511
394502244	4	3	589.349	-111.414	301.392
394502244	4	4	590.067	-107.042	296.959
394502245	4	1	590.067	-107.042	296.959
394502245	4	2	589.349	-111.414	301.392
394502245	4	3	595.289	-112.268	301.267
394502245	4	4	596.011	-107.871	296.895
394502246	4	1	596.011	-107.871	296.895
394502246	4	2	595.289	-112.268	301.267
394502246	4	3	601.229	-113.126	301.136
394502246	4	4	601.954	-108.705	296.824
394502247	4	1	601.954	-108.705	296.824
394502247	4	2	601.229	-113.126	301.136
394502247	4	3	607.167	-113.989	301
394502247	4	4	607.897	-109.543	296.747
394502249	4	1	583.937	-101.17	293.342
394502249	4	2	583.131	-106.08	297.025
394502249	4	3	587.094	-106.629	296.989
394502249	4	4	587.901	-101.712	293.328
394502250	4	1	587.901	-101.712	293.328
394502250	4	2	587.094	-106.629	296.989
394502250	4	3	593.039	-107.456	296.928
394502250	4	4	593.847	-102.529	293.301
394502251	4	1	593.847	-102.529	293.301
394502251	4	2	593.039	-107.456	296.928
394502251	4	3	598.982	-108.288	296.86
394502251	4	4	599.793	-103.349	293.268
394502252	4	1	599.793	-103.349	293.268
394502252	4	2	598.982	-108.288	296.86
394502252	4	3	604.926	-109.124	296.786
394502252	4	4	605.738	-104.174	293.229
394502254	4	1	611.682	-105.001	293.185
394502254	4	2	610.868	-109.964	296.706
394502254	4	3	616.81	-110.808	296.62

394502254	4	4	617.626	-105.833	293.134
394502255	4	1	585.832	-95.796	290.162
394502255	4	2	584.928	-101.305	293.339
394502255	4	3	590.874	-102.12	293.315
394502255	4	4	591.779	-96.611	290.159
394502256	4	1	591.779	-96.611	290.159
394502256	4	2	590.874	-102.12	293.315
394502256	4	3	596.82	-102.938	293.286
394502256	4	4	597.725	-97.429	290.151
394502257	4	1	597.725	-97.429	290.151
394502257	4	2	596.82	-102.938	293.286
394502257	4	3	602.766	-103.761	293.25
394502257	4	4	603.67	-98.25	290.136
394502258	4	1	603.67	-98.25	290.136
394502258	4	2	602.766	-103.761	293.25
394502258	4	3	608.71	-104.587	293.208
394502258	4	4	609.615	-99.075	290.117
394502259	4	1	609.615	-99.075	290.117
394502259	4	2	608.71	-104.587	293.208
394502259	4	3	614.654	-105.417	293.16
394502259	4	4	615.559	-99.902	290.092
394502260	4	1	588.745	115.096	307.283
394502260	4	2	588.691	115.426	315.746
394502260	4	3	582.77	114.454	316.024
394502260	4	4	582.814	114.185	307.51
394502261	4	1	594.675	116.012	307.053
394502261	4	2	594.611	116.397	315.468
394502261	4	3	588.691	115.426	315.746
394502261	4	4	588.745	115.096	307.283
394502262	4	1	600.604	116.932	306.819
394502262	4	2	600.532	117.369	315.19
394502262	4	3	594.611	116.397	315.468
394502262	4	4	594.675	116.012	307.053
394502263	4	1	606.533	117.855	306.582
394502263	4	2	606.453	118.341	314.912
394502263	4	3	600.532	117.369	315.19
394502263	4	4	600.604	116.932	306.819
394502264	4	1	612.461	118.783	306.342
394502264	4	2	612.374	119.313	314.634
394502264	4	3	606.453	118.341	314.912
394502264	4	4	606.533	117.855	306.582
394502267	4	1	598.259	112.696	301.203
394502267	4	2	597.639	116.471	306.936
394502267	4	3	591.71	115.554	307.168
394502267	4	4	592.319	111.84	301.331
394502268	4	1	604.198	113.557	301.069
394502268	4	2	603.568	117.393	306.701

394502268	4	3	597.639	116.471	306.936
394502268	4	4	598.259	112.696	301.203
394502270	4	1	616.074	115.291	300.784
394502270	4	2	615.425	119.247	306.22
394502270	4	3	609.497	118.319	306.462
394502270	4	4	610.136	114.422	300.929
394502271	4	1	590.067	107.042	296.959
394502271	4	2	589.349	111.414	301.392
394502271	4	3	583.408	110.565	301.511
394502271	4	4	584.122	106.217	297.017
394502272	4	1	596.011	107.871	296.895
394502272	4	2	595.289	112.268	301.267
394502272	4	3	589.349	111.414	301.392
394502272	4	4	590.067	107.042	296.959
394502273	4	1	601.954	108.705	296.824
394502273	4	2	601.229	113.126	301.136
394502273	4	3	595.289	112.268	301.267
394502273	4	4	596.011	107.871	296.895
394502274	4	1	607.897	109.543	296.747
394502274	4	2	607.167	113.989	301
394502274	4	3	601.229	113.126	301.136
394502274	4	4	601.954	108.705	296.824
394502276	4	1	587.901	101.712	293.328
394502276	4	2	587.094	106.629	296.989
394502276	4	3	583.131	106.08	297.025
394502276	4	4	583.937	101.17	293.342
394502277	4	1	593.847	102.529	293.301
394502277	4	2	593.039	107.456	296.928
394502277	4	3	587.094	106.629	296.989
394502277	4	4	587.901	101.712	293.328
394502278	4	1	599.793	103.349	293.268
394502278	4	2	598.982	108.288	296.86
394502278	4	3	593.039	107.456	296.928
394502278	4	4	593.847	102.529	293.301
394502281	4	1	617.626	105.833	293.134
394502281	4	2	616.81	110.808	296.62
394502281	4	3	610.868	109.964	296.706
394502281	4	4	611.682	105.001	293.185
394502282	4	1	591.779	96.611	290.159
394502282	4	2	590.874	102.12	293.315
394502282	4	3	584.928	101.305	293.339
394502282	4	4	585.832	95.796	290.162
394502283	4	1	597.725	97.429	290.151
394502283	4	2	596.82	102.938	293.286
394502283	4	3	590.874	102.12	293.315
394502283	4	4	591.779	96.611	290.159
394502284	4	1	603.67	98.25	290.136

394502284	4	2	602.766	103.761	293.25
394502284	4	3	596.82	102.938	293.286
394502284	4	4	597.725	97.429	290.151
394502285	4	1	609.615	99.075	290.117
394502285	4	2	608.71	104.587	293.208
394502285	4	3	602.766	103.761	293.25
394502285	4	4	603.67	98.25	290.136
394502286	4	1	615.559	99.902	290.092
394502286	4	2	614.654	105.417	293.16
394502286	4	3	608.71	104.587	293.208
394502286	4	4	609.615	99.075	290.117
394502287	4	1	612.461	-118.783	306.342
394502287	4	2	612.374	-119.313	314.634
394502287	4	3	618.294	-120.284	314.356
394502287	4	4	618.388	-119.713	306.099
394502288	4	1	618.388	-119.713	306.099
394502288	4	2	618.294	-120.284	314.356
394502288	4	3	624.215	-121.256	314.077
394502288	4	4	624.315	-120.647	305.853
394502289	4	1	624.315	-120.647	305.853
394502289	4	2	624.215	-121.256	314.077
394502289	4	3	630.136	-122.228	313.8
394502289	4	4	630.242	-121.584	305.604
394502290	4	1	630.242	-121.584	305.604
394502290	4	2	630.136	-122.228	313.8
394502290	4	3	636.057	-123.2	313.521
394502290	4	4	636.168	-122.524	305.353
394502291	4	1	636.168	-122.524	305.353
394502291	4	2	636.057	-123.2	313.521
394502291	4	3	641.978	-124.171	313.243
394502291	4	4	642.093	-123.467	305.1
394502292	4	1	642.093	-123.467	305.1
394502292	4	2	641.978	-124.171	313.243
394502292	4	3	647.898	-125.143	312.965
394502292	4	4	648.018	-124.413	304.844
394502293	4	1	616.074	-115.291	300.784
394502293	4	2	615.425	-119.247	306.22
394502293	4	3	621.352	-120.18	305.976
394502293	4	4	622.011	-116.164	300.634
394502294	4	1	622.011	-116.164	300.634
394502294	4	2	621.352	-120.18	305.976
394502294	4	3	627.279	-121.115	305.729
394502294	4	4	627.947	-117.041	300.479
394502295	4	1	627.947	-117.041	300.479
394502295	4	2	627.279	-121.115	305.729
394502295	4	3	633.205	-122.054	305.479
394502295	4	4	633.883	-117.921	300.32

394502297	4	1	639.818	-118.805	300.156
394502297	4	2	639.131	-122.995	305.227
394502297	4	3	645.056	-123.94	304.972
394502297	4	4	645.753	-119.692	299.988
394502298	4	1	613.839	-110.385	296.663
394502298	4	2	613.105	-114.856	300.857
394502298	4	3	619.042	-115.727	300.71
394502298	4	4	619.78	-111.231	296.574
394502299	4	1	619.78	-111.231	296.574
394502299	4	2	619.042	-115.727	300.71
394502299	4	3	624.979	-116.602	300.557
394502299	4	4	625.721	-112.081	296.48
394502300	4	1	625.721	-112.081	296.48
394502300	4	2	624.979	-116.602	300.557
394502300	4	3	630.915	-117.481	300.4
394502300	4	4	631.661	-112.934	296.38
394502302	4	1	637.601	-113.791	296.274
394502302	4	2	636.851	-118.363	300.238
394502302	4	3	642.786	-119.248	300.072
394502302	4	4	643.54	-114.651	296.164
394502303	4	1	643.54	-114.651	296.164
394502303	4	2	642.786	-119.248	300.072
394502303	4	3	648.72	-120.137	299.902
394502303	4	4	649.479	-115.514	296.05
394502304	4	1	617.626	-105.833	293.134
394502304	4	2	616.81	-110.808	296.62
394502304	4	3	622.751	-111.655	296.528
394502304	4	4	623.569	-106.668	293.078
394502305	4	1	623.569	-106.668	293.078
394502305	4	2	622.751	-111.655	296.528
394502305	4	3	628.691	-112.507	296.43
394502305	4	4	629.512	-107.506	293.016
394502306	4	1	629.512	-107.506	293.016
394502306	4	2	628.691	-112.507	296.43
394502306	4	3	634.631	-113.362	296.328
394502306	4	4	635.454	-108.348	292.949
394502308	4	1	641.396	-109.192	292.877
394502308	4	2	640.571	-114.22	296.22
394502308	4	3	646.51	-115.082	296.108
394502308	4	4	647.337	-110.04	292.801
394502309	4	1	615.559	-99.902	290.092
394502309	4	2	614.654	-105.417	293.16
394502309	4	3	620.598	-106.25	293.106
394502309	4	4	621.503	-100.733	290.062
394502310	4	1	621.503	-100.733	290.062
394502310	4	2	620.598	-106.25	293.106
394502310	4	3	626.541	-107.087	293.048

394502310	4	4	627.447	-101.566	290.027
394502311	4	1	627.447	-101.566	290.027
394502311	4	2	626.541	-107.087	293.048
394502311	4	3	632.483	-107.927	292.983
394502311	4	4	633.39	-102.402	289.987
394502312	4	1	633.39	-102.402	289.987
394502312	4	2	632.483	-107.927	292.983
394502312	4	3	638.425	-108.77	292.914
394502312	4	4	639.333	-103.241	289.942
394502313	4	1	639.333	-103.241	289.942
394502313	4	2	638.425	-108.77	292.914
394502313	4	3	644.366	-109.616	292.84
394502313	4	4	645.275	-104.083	289.893
394502314	4	1	645.275	-104.083	289.893
394502314	4	2	644.366	-109.616	292.84
394502314	4	3	650.308	-110.465	292.761
394502314	4	4	651.216	-104.927	289.839
394502315	4	1	618.388	119.713	306.099
394502315	4	2	618.294	120.284	314.356
394502315	4	3	612.374	119.313	314.634
394502315	4	4	612.461	118.783	306.342
394502316	4	1	624.315	120.647	305.853
394502316	4	2	624.215	121.256	314.077
394502316	4	3	618.294	120.284	314.356
394502316	4	4	618.388	119.713	306.099
394502317	4	1	630.242	121.584	305.604
394502317	4	2	630.136	122.228	313.8
394502317	4	3	624.215	121.256	314.077
394502317	4	4	624.315	120.647	305.853
394502318	4	1	636.168	122.524	305.353
394502318	4	2	636.057	123.2	313.521
394502318	4	3	630.136	122.228	313.8
394502318	4	4	630.242	121.584	305.604
394502319	4	1	642.093	123.467	305.1
394502319	4	2	641.978	124.171	313.243
394502319	4	3	636.057	123.2	313.521
394502319	4	4	636.168	122.524	305.353
394502320	4	1	648.018	124.413	304.844
394502320	4	2	647.898	125.143	312.965
394502320	4	3	641.978	124.171	313.243
394502320	4	4	642.093	123.467	305.1
394502321	4	1	622.011	116.164	300.634
394502321	4	2	621.352	120.18	305.976
394502321	4	3	615.425	119.247	306.22
394502321	4	4	616.074	115.291	300.784
394502322	4	1	627.947	117.041	300.479
394502322	4	2	627.279	121.115	305.729

394502322	4	3	621.352	120.18	305.976
394502322	4	4	622.011	116.164	300.634
394502323	4	1	633.883	117.921	300.32
394502323	4	2	633.205	122.054	305.479
394502323	4	3	627.279	121.115	305.729
394502323	4	4	627.947	117.041	300.479
394502325	4	1	645.753	119.692	299.988
394502325	4	2	645.056	123.94	304.972
394502325	4	3	639.131	122.995	305.227
394502325	4	4	639.818	118.805	300.156
394502326	4	1	619.78	111.231	296.574
394502326	4	2	619.042	115.727	300.71
394502326	4	3	613.105	114.856	300.857
394502326	4	4	613.839	110.385	296.663
394502327	4	1	625.721	112.081	296.48
394502327	4	2	624.979	116.602	300.557
394502327	4	3	619.042	115.727	300.71
394502327	4	4	619.78	111.231	296.574
394502328	4	1	631.661	112.934	296.38
394502328	4	2	630.915	117.481	300.4
394502328	4	3	624.979	116.602	300.557
394502328	4	4	625.721	112.081	296.48
394502330	4	1	643.54	114.651	296.164
394502330	4	2	642.786	119.248	300.072
394502330	4	3	636.851	118.363	300.238
394502330	4	4	637.601	113.791	296.274
394502331	4	1	649.479	115.514	296.05
394502331	4	2	648.72	120.137	299.902
394502331	4	3	642.786	119.248	300.072
394502331	4	4	643.54	114.651	296.164
394502332	4	1	623.569	106.668	293.078
394502332	4	2	622.751	111.655	296.528
394502332	4	3	616.81	110.808	296.62
394502332	4	4	617.626	105.833	293.134
394502333	4	1	629.512	107.506	293.016
394502333	4	2	628.691	112.507	296.43
394502333	4	3	622.751	111.655	296.528
394502333	4	4	623.569	106.668	293.078
394502334	4	1	635.454	108.348	292.949
394502334	4	2	634.631	113.362	296.328
394502334	4	3	628.691	112.507	296.43
394502334	4	4	629.512	107.506	293.016
394502336	4	1	647.337	110.04	292.801
394502336	4	2	646.51	115.082	296.108
394502336	4	3	640.571	114.22	296.22
394502336	4	4	641.396	109.192	292.877
394502337	4	1	621.503	100.733	290.062

394502337	4	2	620.598	106.25	293.106
394502337	4	3	614.654	105.417	293.16
394502337	4	4	615.559	99.902	290.092
394502338	4	1	627.447	101.566	290.027
394502338	4	2	626.541	107.087	293.048
394502338	4	3	620.598	106.25	293.106
394502338	4	4	621.503	100.733	290.062
394502339	4	1	633.39	102.402	289.987
394502339	4	2	632.483	107.927	292.983
394502339	4	3	626.541	107.087	293.048
394502339	4	4	627.447	101.566	290.027
394502340	4	1	639.333	103.241	289.942
394502340	4	2	638.425	108.77	292.914
394502340	4	3	632.483	107.927	292.983
394502340	4	4	633.39	102.402	289.987
394502341	4	1	645.275	104.083	289.893
394502341	4	2	644.366	109.616	292.84
394502341	4	3	638.425	108.77	292.914
394502341	4	4	639.333	103.241	289.942
394502342	4	1	651.216	104.927	289.839
394502342	4	2	650.308	110.465	292.761
394502342	4	3	644.366	109.616	292.84
394502342	4	4	645.275	104.083	289.893
394502347	4	1	578.094	-113.462	307.688
394502347	4	2	578.058	-113.681	316.245
394502347	4	3	582.77	-114.454	316.024
394502347	4	4	582.814	-114.185	307.51
394502348	4	1	582.814	114.185	307.51
394502348	4	2	582.77	114.454	316.024
394502348	4	3	578.058	113.681	316.245
394502348	4	4	578.094	113.462	307.688
394502349	4	1	578.679	-109.893	301.6
394502349	4	2	578.094	-113.462	307.688
394502349	4	3	581.825	-114.033	307.548
394502349	4	4	582.418	-110.424	301.53
394502350	4	1	582.418	110.424	301.53
394502350	4	2	581.825	114.033	307.548
394502350	4	3	578.094	113.462	307.688
394502350	4	4	578.679	109.893	301.6
394502373	4	1	607.662	-92.451	287.324
394502373	4	2	606.643	-98.662	290.127
394502373	4	3	612.587	-99.488	290.105
394502373	4	4	613.606	-93.281	287.315
394502374	4	1	631.438	-95.769	287.254
394502374	4	2	630.418	-101.984	290.008
394502374	4	3	636.361	-102.821	289.965
394502374	4	4	637.383	-96.599	287.223

394502375	4	1	582.418	-110.424	301.53
394502375	4	2	581.825	-114.033	307.548
394502375	4	3	585.779	-114.64	307.397
394502375	4	4	586.379	-110.989	301.452
394502376	4	1	604.198	-113.557	301.069
394502376	4	2	603.568	-117.393	306.701
394502376	4	3	609.497	-118.319	306.462
394502376	4	4	610.136	-114.422	300.929
394502377	4	1	607.897	-109.543	296.747
394502377	4	2	607.167	-113.989	301
394502377	4	3	613.105	-114.856	300.857
394502377	4	4	613.839	-110.385	296.663
394502378	4	1	605.738	-104.174	293.229
394502378	4	2	604.926	-109.124	296.786
394502378	4	3	610.868	-109.964	296.706
394502378	4	4	611.682	-105.001	293.185
394502379	4	1	633.883	-117.921	300.32
394502379	4	2	633.205	-122.054	305.479
394502379	4	3	639.131	-122.995	305.227
394502379	4	4	639.818	-118.805	300.156
394502380	4	1	631.661	-112.934	296.38
394502380	4	2	630.915	-117.481	300.4
394502380	4	3	636.851	-118.363	300.238
394502380	4	4	637.601	-113.791	296.274
394502381	4	1	635.454	-108.348	292.949
394502381	4	2	634.631	-113.362	296.328
394502381	4	3	640.571	-114.22	296.22
394502381	4	4	641.396	-109.192	292.877
394502382	4	1	613.606	93.281	287.315
394502382	4	2	612.587	99.488	290.105
394502382	4	3	606.643	98.662	290.127
394502382	4	4	607.662	92.451	287.324
394502383	4	1	637.383	96.599	287.223
394502383	4	2	636.361	102.821	289.965
394502383	4	3	630.418	101.984	290.008
394502383	4	4	631.438	95.769	287.254
394502384	4	1	586.379	110.989	301.452
394502384	4	2	585.779	114.64	307.397
394502384	4	3	581.825	114.033	307.548
394502384	4	4	582.418	110.424	301.53
394502385	4	1	610.136	114.422	300.929
394502385	4	2	609.497	118.319	306.462
394502385	4	3	603.568	117.393	306.701
394502385	4	4	604.198	113.557	301.069
394502386	4	1	613.839	110.385	296.663
394502386	4	2	613.105	114.856	300.857
394502386	4	3	607.167	113.989	301

394502386	4	4	607.897	109.543	296.747
394502387	4	1	611.682	105.001	293.185
394502387	4	2	610.868	109.964	296.706
394502387	4	3	604.926	109.124	296.786
394502387	4	4	605.738	104.174	293.229
394502388	4	1	639.818	118.805	300.156
394502388	4	2	639.131	122.995	305.227
394502388	4	3	633.205	122.054	305.479
394502388	4	4	633.883	117.921	300.32
394502389	4	1	637.601	113.791	296.274
394502389	4	2	636.851	118.363	300.238
394502389	4	3	630.915	117.481	300.4
394502389	4	4	631.661	112.934	296.38
394502390	4	1	641.396	109.192	292.877
394502390	4	2	640.571	114.22	296.22
394502390	4	3	634.631	113.362	296.328
394502390	4	4	635.454	108.348	292.949
394502400	4	1	605.738	104.174	293.229
394502400	4	2	604.926	109.124	296.786
394502400	4	3	598.982	108.288	296.86
394502400	4	4	599.793	103.349	293.268
394502408	4	1	592.319	111.84	301.331
394502408	4	2	591.71	115.554	307.168
394502408	4	3	585.779	114.64	307.397
394502408	4	4	586.379	110.989	301.452
394503143	4	1	649.271	-98.258	287.146
394503143	4	2	648.246	-104.504	289.866
394503143	4	3	654.187	-105.35	289.81
394503143	4	4	655.215	-99.087	287.1
394503144	4	1	655.215	-99.087	287.1
394503144	4	2	654.187	-105.35	289.81
394503144	4	3	660.128	-106.198	289.749
394503144	4	4	661.159	-99.916	287.049
394503146	4	1	667.103	-100.746	286.994
394503146	4	2	666.069	-107.048	289.684
394503146	4	3	672.009	-107.901	289.615
394503146	4	4	673.047	-101.575	286.934
394503147	4	1	673.047	-101.575	286.934
394503147	4	2	672.009	-107.901	289.615
394503147	4	3	677.949	-108.756	289.542
394503147	4	4	678.991	-102.405	286.869
394503148	4	1	678.991	-102.405	286.869
394503148	4	2	677.949	-108.756	289.542
394503148	4	3	683.889	-109.613	289.465
394503148	4	4	684.936	-103.234	286.8
394503149	4	1	684.936	-103.234	286.8
394503149	4	2	683.889	-109.613	289.465

394503149	4	3	689.828	-110.472	289.384
394503149	4	4	690.88	-104.064	286.727
394503150	4	1	690.88	-104.064	286.727
394503150	4	2	689.828	-110.472	289.384
394503150	4	3	695.767	-111.334	289.299
394503150	4	4	696.824	-104.893	286.649
394503151	4	1	696.824	-104.893	286.649
394503151	4	2	695.767	-111.334	289.299
394503151	4	3	701.705	-112.198	289.211
394503151	4	4	702.768	-105.723	286.567
394503152	4	1	702.768	-105.723	286.567
394503152	4	2	701.705	-112.198	289.211
394503152	4	3	707.644	-113.063	289.119
394503152	4	4	708.712	-106.552	286.482
394503153	4	1	708.712	-106.552	286.482
394503153	4	2	707.644	-113.063	289.119
394503153	4	3	713.582	-113.931	289.024
394503153	4	4	714.656	-107.382	286.393
394503154	4	1	714.656	-107.382	286.393
394503154	4	2	713.582	-113.931	289.024
394503154	4	3	719.519	-114.8	288.925
394503154	4	4	720.601	-108.211	286.3
394503155	4	1	720.601	-108.211	286.3
394503155	4	2	719.519	-114.8	288.925
394503155	4	3	725.456	-115.671	288.824
394503155	4	4	726.545	-109.041	286.203
394503156	4	1	726.545	-109.041	286.203
394503156	4	2	725.456	-115.671	288.824
394503156	4	3	729.662	-116.29	288.75
394503156	4	4	730.755	-109.628	286.133
394503157	4	1	730.755	-109.628	286.133
394503157	4	2	729.662	-116.29	288.75
394503157	4	3	733.748	-116.892	288.676
394503157	4	4	734.847	-110.199	286.062
394503158	4	1	655.215	99.087	287.1
394503158	4	2	654.187	105.35	289.81
394503158	4	3	648.246	104.504	289.866
394503158	4	4	649.271	98.258	287.146
394503159	4	1	661.159	99.916	287.049
394503159	4	2	660.128	106.198	289.749
394503159	4	3	654.187	105.35	289.81
394503159	4	4	655.215	99.087	287.1
394503161	4	1	673.047	101.575	286.934
394503161	4	2	672.009	107.901	289.615
394503161	4	3	666.069	107.048	289.684
394503161	4	4	667.103	100.746	286.994
394503162	4	1	678.991	102.405	286.869

394503162	4	2	677.949	108.756	289.542
394503162	4	3	672.009	107.901	289.615
394503162	4	4	673.047	101.575	286.934
394503163	4	1	684.936	103.234	286.8
394503163	4	2	683.889	109.613	289.465
394503163	4	3	677.949	108.756	289.542
394503163	4	4	678.991	102.405	286.869
394503164	4	1	690.88	104.064	286.727
394503164	4	2	689.828	110.472	289.384
394503164	4	3	683.889	109.613	289.465
394503164	4	4	684.936	103.234	286.8
394503165	4	1	696.824	104.893	286.649
394503165	4	2	695.767	111.334	289.299
394503165	4	3	689.828	110.472	289.384
394503165	4	4	690.88	104.064	286.727
394503166	4	1	702.768	105.723	286.567
394503166	4	2	701.705	112.198	289.211
394503166	4	3	695.767	111.334	289.299
394503166	4	4	696.824	104.893	286.649
394503167	4	1	708.712	106.552	286.482
394503167	4	2	707.644	113.063	289.119
394503167	4	3	701.705	112.198	289.211
394503167	4	4	702.768	105.723	286.567
394503168	4	1	714.656	107.382	286.393
394503168	4	2	713.582	113.931	289.024
394503168	4	3	707.644	113.063	289.119
394503168	4	4	708.712	106.552	286.482
394503169	4	1	720.601	108.211	286.3
394503169	4	2	719.519	114.8	288.925
394503169	4	3	713.582	113.931	289.024
394503169	4	4	714.656	107.382	286.393
394503170	4	1	726.545	109.041	286.203
394503170	4	2	725.456	115.671	288.824
394503170	4	3	719.519	114.8	288.925
394503170	4	4	720.601	108.211	286.3
394503171	4	1	730.755	109.628	286.133
394503171	4	2	729.662	116.29	288.75
394503171	4	3	725.456	115.671	288.824
394503171	4	4	726.545	109.041	286.203
394503172	4	1	734.847	110.199	286.062
394503172	4	2	733.748	116.892	288.676
394503172	4	3	729.662	116.29	288.75
394503172	4	4	730.755	109.628	286.133
394503177	4	1	648.018	-124.413	304.844
394503177	4	2	647.898	-125.143	312.965
394503177	4	3	653.819	-126.115	312.687
394503177	4	4	653.943	-125.361	304.585

394503178	4	1	653.943	-125.361	304.585
394503178	4	2	653.819	-126.115	312.687
394503178	4	3	659.74	-127.086	312.409
394503178	4	4	659.867	-126.312	304.325
394503179	4	1	659.867	-126.312	304.325
394503179	4	2	659.74	-127.086	312.409
394503179	4	3	665.661	-128.058	312.131
394503179	4	4	665.791	-127.265	304.063
394503180	4	1	665.791	-127.265	304.063
394503180	4	2	665.661	-128.058	312.131
394503180	4	3	671.582	-129.03	311.853
394503180	4	4	671.714	-128.221	303.799
394503181	4	1	671.714	-128.221	303.799
394503181	4	2	671.582	-129.03	311.853
394503181	4	3	677.502	-130.002	311.575
394503181	4	4	677.637	-129.179	303.532
394503182	4	1	677.637	-129.179	303.532
394503182	4	2	677.502	-130.002	311.575
394503182	4	3	683.423	-130.973	311.297
394503182	4	4	683.56	-130.138	303.264
394503183	4	1	683.56	-130.138	303.264
394503183	4	2	683.423	-130.973	311.297
394503183	4	3	689.344	-131.945	311.019
394503183	4	4	689.483	-131.1	302.995
394503184	4	1	645.753	-119.692	299.988
394503184	4	2	645.056	-123.94	304.972
394503184	4	3	650.981	-124.887	304.715
394503184	4	4	651.687	-120.582	299.815
394503185	4	1	651.687	-120.582	299.815
394503185	4	2	650.981	-124.887	304.715
394503185	4	3	656.905	-125.836	304.456
394503185	4	4	657.621	-121.475	299.639
394503186	4	1	657.621	-121.475	299.639
394503186	4	2	656.905	-125.836	304.456
394503186	4	3	662.829	-126.788	304.194
394503186	4	4	663.554	-122.371	299.46
394503187	4	1	663.554	-122.371	299.46
394503187	4	2	662.829	-126.788	304.194
394503187	4	3	668.753	-127.743	303.931
394503187	4	4	669.487	-123.27	299.277
394503188	4	1	669.487	-123.27	299.277
394503188	4	2	668.753	-127.743	303.931
394503188	4	3	674.676	-128.699	303.666
394503188	4	4	675.419	-124.171	299.09
394503189	4	1	675.419	-124.171	299.09
394503189	4	2	674.676	-128.699	303.666
394503189	4	3	680.599	-129.658	303.399

394503189	4	4	681.351	-125.074	298.901
394503190	4	1	681.351	-125.074	298.901
394503190	4	2	680.599	-129.658	303.399
394503190	4	3	686.521	-130.619	303.13
394503190	4	4	687.283	-125.98	298.708
394503191	4	1	649.479	-115.514	296.05
394503191	4	2	648.72	-120.137	299.902
394503191	4	3	654.654	-121.028	299.728
394503191	4	4	655.417	-116.38	295.93
394503192	4	1	655.417	-116.38	295.93
394503192	4	2	654.654	-121.028	299.728
394503192	4	3	660.587	-121.923	299.55
394503192	4	4	661.355	-117.249	295.806
394503194	4	1	667.292	-118.121	295.679
394503194	4	2	666.521	-122.82	299.369
394503194	4	3	672.453	-123.72	299.184
394503194	4	4	673.229	-118.995	295.547
394503195	4	1	673.229	-118.995	295.547
394503195	4	2	672.453	-123.72	299.184
394503195	4	3	678.385	-124.622	298.996
394503195	4	4	679.165	-119.872	295.411
394503196	4	1	679.165	-119.872	295.411
394503196	4	2	678.385	-124.622	298.996
394503196	4	3	684.317	-125.527	298.805
394503196	4	4	685.101	-120.752	295.271
394503197	4	1	685.101	-120.752	295.271
394503197	4	2	684.317	-125.527	298.805
394503197	4	3	690.249	-126.434	298.61
394503197	4	4	691.036	-121.633	295.128
394503198	4	1	647.337	-110.04	292.801
394503198	4	2	646.51	-115.082	296.108
394503198	4	3	652.448	-115.946	295.99
394503198	4	4	653.278	-110.89	292.719
394503199	4	1	653.278	-110.89	292.719
394503199	4	2	652.448	-115.946	295.99
394503199	4	3	658.386	-116.814	295.869
394503199	4	4	659.218	-111.743	292.634
394503201	4	1	665.158	-112.599	292.543
394503201	4	2	664.323	-117.684	295.743
394503201	4	3	670.26	-118.557	295.613
394503201	4	4	671.097	-113.458	292.449
394503202	4	1	671.097	-113.458	292.449
394503202	4	2	670.26	-118.557	295.613
394503202	4	3	676.197	-119.433	295.479
394503202	4	4	677.036	-114.319	292.351
394503203	4	1	677.036	-114.319	292.351
394503203	4	2	676.197	-119.433	295.479

394503203	4	3	682.133	-120.311	295.342
394503203	4	4	682.975	-115.182	292.248
394503204	4	1	682.975	-115.182	292.248
394503204	4	2	682.133	-120.311	295.342
394503204	4	3	688.069	-121.192	295.2
394503204	4	4	688.913	-116.048	292.142
394503205	4	1	651.216	-104.927	289.839
394503205	4	2	650.308	-110.465	292.761
394503205	4	3	656.248	-111.317	292.677
394503205	4	4	657.158	-105.773	289.78
394503206	4	1	657.158	-105.773	289.78
394503206	4	2	656.248	-111.317	292.677
394503206	4	3	662.188	-112.171	292.589
394503206	4	4	663.099	-106.623	289.717
394503207	4	1	663.099	-106.623	289.717
394503207	4	2	662.188	-112.171	292.589
394503207	4	3	668.128	-113.028	292.497
394503207	4	4	669.039	-107.474	289.65
394503208	4	1	669.039	-107.474	289.65
394503208	4	2	668.128	-113.028	292.497
394503208	4	3	674.067	-113.888	292.4
394503208	4	4	674.979	-108.328	289.579
394503209	4	1	674.979	-108.328	289.579
394503209	4	2	674.067	-113.888	292.4
394503209	4	3	680.005	-114.75	292.3
394503209	4	4	680.919	-109.184	289.504
394503210	4	1	680.919	-109.184	289.504
394503210	4	2	680.005	-114.75	292.3
394503210	4	3	685.944	-115.615	292.195
394503210	4	4	686.858	-110.042	289.425
394503211	4	1	686.858	-110.042	289.425
394503211	4	2	685.944	-115.615	292.195
394503211	4	3	691.882	-116.482	292.087
394503211	4	4	692.798	-110.903	289.342
394503212	4	1	653.943	125.361	304.585
394503212	4	2	653.819	126.115	312.687
394503212	4	3	647.898	125.143	312.965
394503212	4	4	648.018	124.413	304.844
394503213	4	1	659.867	126.312	304.325
394503213	4	2	659.74	127.086	312.409
394503213	4	3	653.819	126.115	312.687
394503213	4	4	653.943	125.361	304.585
394503214	4	1	665.791	127.265	304.063
394503214	4	2	665.661	128.058	312.131
394503214	4	3	659.74	127.086	312.409
394503214	4	4	659.867	126.312	304.325
394503215	4	1	671.714	128.221	303.799

394503215	4	2	671.582	129.03	311.853
394503215	4	3	665.661	128.058	312.131
394503215	4	4	665.791	127.265	304.063
394503216	4	1	677.637	129.179	303.532
394503216	4	2	677.502	130.002	311.575
394503216	4	3	671.582	129.03	311.853
394503216	4	4	671.714	128.221	303.799
394503217	4	1	683.56	130.138	303.264
394503217	4	2	683.423	130.973	311.297
394503217	4	3	677.502	130.002	311.575
394503217	4	4	677.637	129.179	303.532
394503218	4	1	689.483	131.1	302.995
394503218	4	2	689.344	131.945	311.019
394503218	4	3	683.423	130.973	311.297
394503218	4	4	683.56	130.138	303.264
394503219	4	1	651.687	120.582	299.815
394503219	4	2	650.981	124.887	304.715
394503219	4	3	645.056	123.94	304.972
394503219	4	4	645.753	119.692	299.988
394503220	4	1	657.621	121.475	299.639
394503220	4	2	656.905	125.836	304.456
394503220	4	3	650.981	124.887	304.715
394503220	4	4	651.687	120.582	299.815
394503221	4	1	663.554	122.371	299.46
394503221	4	2	662.829	126.788	304.194
394503221	4	3	656.905	125.836	304.456
394503221	4	4	657.621	121.475	299.639
394503222	4	1	669.487	123.27	299.277
394503222	4	2	668.753	127.743	303.931
394503222	4	3	662.829	126.788	304.194
394503222	4	4	663.554	122.371	299.46
394503223	4	1	675.419	124.171	299.09
394503223	4	2	674.676	128.699	303.666
394503223	4	3	668.753	127.743	303.931
394503223	4	4	669.487	123.27	299.277
394503224	4	1	681.351	125.074	298.901
394503224	4	2	680.599	129.658	303.399
394503224	4	3	674.676	128.699	303.666
394503224	4	4	675.419	124.171	299.09
394503225	4	1	687.283	125.98	298.708
394503225	4	2	686.521	130.619	303.13
394503225	4	3	680.599	129.658	303.399
394503225	4	4	681.351	125.074	298.901
394503226	4	1	655.417	116.38	295.93
394503226	4	2	654.654	121.028	299.728
394503226	4	3	648.72	120.137	299.902
394503226	4	4	649.479	115.514	296.05

394503227	4	1	661.355	117.249	295.806
394503227	4	2	660.587	121.923	299.55
394503227	4	3	654.654	121.028	299.728
394503227	4	4	655.417	116.38	295.93
394503229	4	1	673.229	118.995	295.547
394503229	4	2	672.453	123.72	299.184
394503229	4	3	666.521	122.82	299.369
394503229	4	4	667.292	118.121	295.679
394503230	4	1	679.165	119.872	295.411
394503230	4	2	678.385	124.622	298.996
394503230	4	3	672.453	123.72	299.184
394503230	4	4	673.229	118.995	295.547
394503231	4	1	685.101	120.752	295.271
394503231	4	2	684.317	125.527	298.805
394503231	4	3	678.385	124.622	298.996
394503231	4	4	679.165	119.872	295.411
394503232	4	1	691.036	121.633	295.128
394503232	4	2	690.249	126.434	298.61
394503232	4	3	684.317	125.527	298.805
394503232	4	4	685.101	120.752	295.271
394503233	4	1	653.278	110.89	292.719
394503233	4	2	652.448	115.946	295.99
394503233	4	3	646.51	115.082	296.108
394503233	4	4	647.337	110.04	292.801
394503234	4	1	659.218	111.743	292.634
394503234	4	2	658.386	116.814	295.869
394503234	4	3	652.448	115.946	295.99
394503234	4	4	653.278	110.89	292.719
394503236	4	1	671.097	113.458	292.449
394503236	4	2	670.26	118.557	295.613
394503236	4	3	664.323	117.684	295.743
394503236	4	4	665.158	112.599	292.543
394503237	4	1	677.036	114.319	292.351
394503237	4	2	676.197	119.433	295.479
394503237	4	3	670.26	118.557	295.613
394503237	4	4	671.097	113.458	292.449
394503238	4	1	682.975	115.182	292.248
394503238	4	2	682.133	120.311	295.342
394503238	4	3	676.197	119.433	295.479
394503238	4	4	677.036	114.319	292.351
394503239	4	1	688.913	116.048	292.142
394503239	4	2	688.069	121.192	295.2
394503239	4	3	682.133	120.311	295.342
394503239	4	4	682.975	115.182	292.248
394503240	4	1	657.158	105.773	289.78
394503240	4	2	656.248	111.317	292.677
394503240	4	3	650.308	110.465	292.761

394503240	4	4	651.216	104.927	289.839
394503241	4	1	663.099	106.623	289.717
394503241	4	2	662.188	112.171	292.589
394503241	4	3	656.248	111.317	292.677
394503241	4	4	657.158	105.773	289.78
394503242	4	1	669.039	107.474	289.65
394503242	4	2	668.128	113.028	292.497
394503242	4	3	662.188	112.171	292.589
394503242	4	4	663.099	106.623	289.717
394503243	4	1	674.979	108.328	289.579
394503243	4	2	674.067	113.888	292.4
394503243	4	3	668.128	113.028	292.497
394503243	4	4	669.039	107.474	289.65
394503244	4	1	680.919	109.184	289.504
394503244	4	2	680.005	114.75	292.3
394503244	4	3	674.067	113.888	292.4
394503244	4	4	674.979	108.328	289.579
394503245	4	1	686.858	110.042	289.425
394503245	4	2	685.944	115.615	292.195
394503245	4	3	680.005	114.75	292.3
394503245	4	4	680.919	109.184	289.504
394503246	4	1	692.798	110.903	289.342
394503246	4	2	691.882	116.482	292.087
394503246	4	3	685.944	115.615	292.195
394503246	4	4	686.858	110.042	289.425
394503247	4	1	689.483	-131.1	302.995
394503247	4	2	689.344	-131.945	311.019
394503247	4	3	695.265	-132.917	310.741
394503247	4	4	695.405	-132.064	302.723
394503248	4	1	695.405	-132.064	302.723
394503248	4	2	695.265	-132.917	310.741
394503248	4	3	701.186	-133.888	310.463
394503248	4	4	701.326	-133.03	302.451
394503249	4	1	701.326	-133.03	302.451
394503249	4	2	701.186	-133.888	310.463
394503249	4	3	707.106	-134.86	310.185
394503249	4	4	707.248	-133.997	302.176
394503250	4	1	707.248	-133.997	302.176
394503250	4	2	707.106	-134.86	310.185
394503250	4	3	713.027	-135.832	309.907
394503250	4	4	713.169	-134.966	301.901
394503251	4	1	713.169	-134.966	301.901
394503251	4	2	713.027	-135.832	309.907
394503251	4	3	718.948	-136.804	309.629
394503251	4	4	719.09	-135.937	301.624
394503252	4	1	719.09	-135.937	301.624
394503252	4	2	718.948	-136.804	309.629

394503252	4	3	724.869	-137.776	309.351
394503252	4	4	725.011	-136.908	301.346
394503253	4	1	687.283	-125.98	298.708
394503253	4	2	686.521	-130.619	303.13
394503253	4	3	692.444	-131.582	302.859
394503253	4	4	693.214	-126.889	298.512
394503254	4	1	693.214	-126.889	298.512
394503254	4	2	692.444	-131.582	302.859
394503254	4	3	698.366	-132.547	302.587
394503254	4	4	699.145	-127.799	298.314
394503255	4	1	699.145	-127.799	298.314
394503255	4	2	698.366	-132.547	302.587
394503255	4	3	704.287	-133.513	302.314
394503255	4	4	705.075	-128.712	298.112
394503256	4	1	705.075	-128.712	298.112
394503256	4	2	704.287	-133.513	302.314
394503256	4	3	710.209	-134.481	302.039
394503256	4	4	711.006	-129.626	297.908
394503257	4	1	711.006	-129.626	297.908
394503257	4	2	710.209	-134.481	302.039
394503257	4	3	716.13	-135.451	301.762
394503257	4	4	716.935	-130.543	297.702
394503258	4	1	716.935	-130.543	297.702
394503258	4	2	716.13	-135.451	301.762
394503258	4	3	722.051	-136.422	301.485
394503258	4	4	722.865	-131.461	297.493
394503259	4	1	722.865	-131.461	297.493
394503259	4	2	722.051	-136.422	301.485
394503259	4	3	727.971	-137.394	301.207
394503259	4	4	728.794	-132.381	297.282
394503261	4	1	696.971	-122.518	294.982
394503261	4	2	696.179	-127.344	298.413
394503261	4	3	702.11	-128.255	298.213
394503261	4	4	702.906	-123.404	294.832
394503262	4	1	702.906	-123.404	294.832
394503262	4	2	702.11	-128.255	298.213
394503262	4	3	708.041	-129.169	298.011
394503262	4	4	708.841	-124.293	294.679
394503263	4	1	708.841	-124.293	294.679
394503263	4	2	708.041	-129.169	298.011
394503263	4	3	713.97	-130.084	297.805
394503263	4	4	714.775	-125.184	294.522
394503264	4	1	714.775	-125.184	294.522
394503264	4	2	713.97	-130.084	297.805
394503264	4	3	719.9	-131.002	297.598
394503264	4	4	720.708	-126.076	294.363
394503265	4	1	720.708	-126.076	294.363

394503265	4	2	719.9	-131.002	297.598
394503265	4	3	725.83	-131.921	297.388
394503265	4	4	726.642	-126.971	294.201
394503267	4	1	694.851	-116.916	292.032
394503267	4	2	694.004	-122.075	295.056
394503267	4	3	699.939	-122.961	294.907
394503267	4	4	700.788	-117.787	291.918
394503268	4	1	700.788	-117.787	291.918
394503268	4	2	699.939	-122.961	294.907
394503268	4	3	705.874	-123.848	294.756
394503268	4	4	706.725	-118.659	291.801
394503269	4	1	706.725	-118.659	291.801
394503269	4	2	705.874	-123.848	294.756
394503269	4	3	711.808	-124.738	294.601
394503269	4	4	712.662	-119.534	291.68
394503270	4	1	712.662	-119.534	291.68
394503270	4	2	711.808	-124.738	294.601
394503270	4	3	717.742	-125.63	294.443
394503270	4	4	718.598	-120.41	291.557
394503271	4	1	718.598	-120.41	291.557
394503271	4	2	717.742	-125.63	294.443
394503271	4	3	723.675	-126.523	294.282
394503271	4	4	724.534	-121.289	291.43
394503272	4	1	724.534	-121.289	291.43
394503272	4	2	723.675	-126.523	294.282
394503272	4	3	729.609	-127.419	294.119
394503272	4	4	730.47	-122.17	291.3
394503273	4	1	692.798	-110.903	289.342
394503273	4	2	691.882	-116.482	292.087
394503273	4	3	697.819	-117.351	291.975
394503273	4	4	698.736	-111.765	289.256
394503274	4	1	698.736	-111.765	289.256
394503274	4	2	697.819	-117.351	291.975
394503274	4	3	703.757	-118.223	291.86
394503274	4	4	704.675	-112.63	289.166
394503275	4	1	704.675	-112.63	289.166
394503275	4	2	703.757	-118.223	291.86
394503275	4	3	709.694	-119.096	291.741
394503275	4	4	710.613	-113.497	289.072
394503276	4	1	710.613	-113.497	289.072
394503276	4	2	709.694	-119.096	291.741
394503276	4	3	715.63	-119.972	291.619
394503276	4	4	716.55	-114.365	288.975
394503277	4	1	716.55	-114.365	288.975
394503277	4	2	715.63	-119.972	291.619
394503277	4	3	721.566	-120.85	291.493
394503277	4	4	722.488	-115.236	288.875

394503278	4	1	722.488	-115.236	288.875
394503278	4	2	721.566	-120.85	291.493
394503278	4	3	727.502	-121.729	291.365
394503278	4	4	728.425	-116.108	288.771
394503279	4	1	695.405	132.064	302.723
394503279	4	2	695.265	132.917	310.741
394503279	4	3	689.344	131.945	311.019
394503279	4	4	689.483	131.1	302.995
394503280	4	1	701.326	133.03	302.451
394503280	4	2	701.186	133.888	310.463
394503280	4	3	695.265	132.917	310.741
394503280	4	4	695.405	132.064	302.723
394503281	4	1	707.248	133.997	302.176
394503281	4	2	707.106	134.86	310.185
394503281	4	3	701.186	133.888	310.463
394503281	4	4	701.326	133.03	302.451
394503282	4	1	713.169	134.966	301.901
394503282	4	2	713.027	135.832	309.907
394503282	4	3	707.106	134.86	310.185
394503282	4	4	707.248	133.997	302.176
394503283	4	1	719.09	135.937	301.624
394503283	4	2	718.948	136.804	309.629
394503283	4	3	713.027	135.832	309.907
394503283	4	4	713.169	134.966	301.901
394503284	4	1	725.011	136.908	301.346
394503284	4	2	724.869	137.776	309.351
394503284	4	3	718.948	136.804	309.629
394503284	4	4	719.09	135.937	301.624
394503285	4	1	693.214	126.889	298.512
394503285	4	2	692.444	131.582	302.859
394503285	4	3	686.521	130.619	303.13
394503285	4	4	687.283	125.98	298.708
394503286	4	1	699.145	127.799	298.314
394503286	4	2	698.366	132.547	302.587
394503286	4	3	692.444	131.582	302.859
394503286	4	4	693.214	126.889	298.512
394503287	4	1	705.075	128.712	298.112
394503287	4	2	704.287	133.513	302.314
394503287	4	3	698.366	132.547	302.587
394503287	4	4	699.145	127.799	298.314
394503288	4	1	711.006	129.626	297.908
394503288	4	2	710.209	134.481	302.039
394503288	4	3	704.287	133.513	302.314
394503288	4	4	705.075	128.712	298.112
394503289	4	1	716.935	130.543	297.702
394503289	4	2	716.13	135.451	301.762
394503289	4	3	710.209	134.481	302.039

394503289	4	4	711.006	129.626	297.908
394503290	4	1	722.865	131.461	297.493
394503290	4	2	722.051	136.422	301.485
394503290	4	3	716.13	135.451	301.762
394503290	4	4	716.935	130.543	297.702
394503291	4	1	728.794	132.381	297.282
394503291	4	2	727.971	137.394	301.207
394503291	4	3	722.051	136.422	301.485
394503291	4	4	722.865	131.461	297.493
394503293	4	1	702.906	123.404	294.832
394503293	4	2	702.11	128.255	298.213
394503293	4	3	696.179	127.344	298.413
394503293	4	4	696.971	122.518	294.982
394503294	4	1	708.841	124.293	294.679
394503294	4	2	708.041	129.169	298.011
394503294	4	3	702.11	128.255	298.213
394503294	4	4	702.906	123.404	294.832
394503295	4	1	714.775	125.184	294.522
394503295	4	2	713.97	130.084	297.805
394503295	4	3	708.041	129.169	298.011
394503295	4	4	708.841	124.293	294.679
394503296	4	1	720.708	126.076	294.363
394503296	4	2	719.9	131.002	297.598
394503296	4	3	713.97	130.084	297.805
394503296	4	4	714.775	125.184	294.522
394503297	4	1	726.642	126.971	294.201
394503297	4	2	725.83	131.921	297.388
394503297	4	3	719.9	131.002	297.598
394503297	4	4	720.708	126.076	294.363
394503299	4	1	700.788	117.787	291.918
394503299	4	2	699.939	122.961	294.907
394503299	4	3	694.004	122.075	295.056
394503299	4	4	694.851	116.916	292.032
394503300	4	1	706.725	118.659	291.801
394503300	4	2	705.874	123.848	294.756
394503300	4	3	699.939	122.961	294.907
394503300	4	4	700.788	117.787	291.918
394503301	4	1	712.662	119.534	291.68
394503301	4	2	711.808	124.738	294.601
394503301	4	3	705.874	123.848	294.756
394503301	4	4	706.725	118.659	291.801
394503302	4	1	718.598	120.41	291.557
394503302	4	2	717.742	125.63	294.443
394503302	4	3	711.808	124.738	294.601
394503302	4	4	712.662	119.534	291.68
394503303	4	1	724.534	121.289	291.43
394503303	4	2	723.675	126.523	294.282

394503303	4	3	717.742	125.63	294.443
394503303	4	4	718.598	120.41	291.557
394503304	4	1	730.47	122.17	291.3
394503304	4	2	729.609	127.419	294.119
394503304	4	3	723.675	126.523	294.282
394503304	4	4	724.534	121.289	291.43
394503305	4	1	698.736	111.765	289.256
394503305	4	2	697.819	117.351	291.975
394503305	4	3	691.882	116.482	292.087
394503305	4	4	692.798	110.903	289.342
394503306	4	1	704.675	112.63	289.166
394503306	4	2	703.757	118.223	291.86
394503306	4	3	697.819	117.351	291.975
394503306	4	4	698.736	111.765	289.256
394503307	4	1	710.613	113.497	289.072
394503307	4	2	709.694	119.096	291.741
394503307	4	3	703.757	118.223	291.86
394503307	4	4	704.675	112.63	289.166
394503308	4	1	716.55	114.365	288.975
394503308	4	2	715.63	119.972	291.619
394503308	4	3	709.694	119.096	291.741
394503308	4	4	710.613	113.497	289.072
394503309	4	1	722.488	115.236	288.875
394503309	4	2	721.566	120.85	291.493
394503309	4	3	715.63	119.972	291.619
394503309	4	4	716.55	114.365	288.975
394503310	4	1	728.425	116.108	288.771
394503310	4	2	727.502	121.729	291.365
394503310	4	3	721.566	120.85	291.493
394503310	4	4	722.488	115.236	288.875
394503329	4	1	661.159	-99.916	287.049
394503329	4	2	660.128	-106.198	289.749
394503329	4	3	666.069	-107.048	289.684
394503329	4	4	667.103	-100.746	286.994
394503330	4	1	661.355	-117.249	295.806
394503330	4	2	660.587	-121.923	299.55
394503330	4	3	666.521	-122.82	299.369
394503330	4	4	667.292	-118.121	295.679
394503331	4	1	659.218	-111.743	292.634
394503331	4	2	658.386	-116.814	295.869
394503331	4	3	664.323	-117.684	295.743
394503331	4	4	665.158	-112.599	292.543
394503332	4	1	691.036	-121.633	295.128
394503332	4	2	690.249	-126.434	298.61
394503332	4	3	696.179	-127.344	298.413
394503332	4	4	696.971	-122.518	294.982
394503333	4	1	688.913	-116.048	292.142

394503333	4	2	688.069	-121.192	295.2
394503333	4	3	694.004	-122.075	295.056
394503333	4	4	694.851	-116.916	292.032
394503334	4	1	667.103	100.746	286.994
394503334	4	2	666.069	107.048	289.684
394503334	4	3	660.128	106.198	289.749
394503334	4	4	661.159	99.916	287.049
394503335	4	1	667.292	118.121	295.679
394503335	4	2	666.521	122.82	299.369
394503335	4	3	660.587	121.923	299.55
394503335	4	4	661.355	117.249	295.806
394503336	4	1	665.158	112.599	292.543
394503336	4	2	664.323	117.684	295.743
394503336	4	3	658.386	116.814	295.869
394503336	4	4	659.218	111.743	292.634
394503337	4	1	696.971	122.518	294.982
394503337	4	2	696.179	127.344	298.413
394503337	4	3	690.249	126.434	298.61
394503337	4	4	691.036	121.633	295.128
394503338	4	1	694.851	116.916	292.032
394503338	4	2	694.004	122.075	295.056
394503338	4	3	688.069	121.192	295.2
394503338	4	4	688.913	116.048	292.142
394504201	4	1	734.846	-110.2	286.062
394504201	4	2	733.748	-116.891	288.676
394504201	4	3	736.266	-117.263	288.63
394504201	4	4	739.088	-114.441	287.309
394504202	4	1	738.978	-106.066	284.435
394504202	4	2	734.845	-110.198	286.062
394504202	4	3	739.088	-114.441	287.309
394504202	4	4	743.22	-110.309	285.552
394504203	4	1	741.099	-103.945	283.663
394504203	4	2	738.978	-106.066	284.435
394504203	4	3	743.22	-110.309	285.552
394504203	4	4	745.342	-108.187	284.721
394504204	4	1	745.342	-99.702	282.233
394504204	4	2	741.099	-103.945	283.663
394504204	4	3	745.342	-108.187	284.721
394504204	4	4	749.584	-103.945	283.184
394504206	4	1	755.948	-97.581	281.156
394504206	4	2	751.706	-101.823	282.474
394504206	4	3	755.948	-106.066	283.447
394504206	4	4	760.191	-101.823	282.04
394504207	4	1	762.312	-99.702	281.387
394504207	4	2	758.07	-103.945	282.726
394504207	4	3	762.312	-108.187	283.716
394504207	4	4	766.555	-103.945	282.287

394504208	4	1	768.676	-101.823	281.622
394504208	4	2	764.433	-106.066	282.984
394504208	4	3	768.676	-110.309	283.992
394504208	4	4	772.919	-106.066	282.537
394504209	4	1	772.919	-97.581	280.382
394504209	4	2	768.676	-101.823	281.622
394504209	4	3	772.919	-106.066	282.537
394504209	4	4	777.161	-101.823	281.216
394504210	4	1	779.283	-99.702	280.599
394504210	4	2	775.04	-103.945	281.861
394504210	4	3	779.283	-108.187	282.786
394504210	4	4	783.525	-103.945	281.445
394504211	4	1	785.647	-101.823	280.818
394504211	4	2	781.404	-106.066	282.101
394504211	4	3	785.647	-110.309	283.041
394504211	4	4	789.889	-106.066	281.674
394504212	4	1	789.889	-97.581	279.642
394504212	4	2	785.647	-101.823	280.818
394504212	4	3	789.889	-106.066	281.674
394504212	4	4	794.132	-101.823	280.427
394504213	4	1	796.253	-99.702	279.842
394504213	4	2	792.01	-103.945	281.037
394504213	4	3	796.253	-108.187	281.899
394504213	4	4	800.496	-103.945	280.635
394504214	4	1	739.088	114.441	287.309
394504214	4	2	736.266	117.263	288.63
394504214	4	3	733.748	116.891	288.676
394504214	4	4	734.846	110.2	286.062
394504215	4	1	743.22	110.309	285.552
394504215	4	2	739.088	114.441	287.309
394504215	4	3	734.845	110.198	286.062
394504215	4	4	738.978	106.066	284.435
394504216	4	1	745.342	108.187	284.721
394504216	4	2	743.22	110.309	285.552
394504216	4	3	738.978	106.066	284.435
394504216	4	4	741.099	103.945	283.663
394504217	4	1	749.584	103.945	283.184
394504217	4	2	745.342	108.187	284.721
394504217	4	3	741.099	103.945	283.663
394504217	4	4	745.342	99.702	282.233
394504219	4	1	760.191	101.823	282.04
394504219	4	2	755.948	106.066	283.447
394504219	4	3	751.706	101.823	282.474
394504219	4	4	755.948	97.581	281.156
394504220	4	1	766.555	103.945	282.287
394504220	4	2	762.312	108.187	283.716
394504220	4	3	758.07	103.945	282.726

394504220	4	4	762.312	99.702	281.387
394504221	4	1	772.919	106.066	282.537
394504221	4	2	768.676	110.309	283.992
394504221	4	3	764.433	106.066	282.984
394504221	4	4	768.676	101.823	281.622
394504222	4	1	777.161	101.823	281.216
394504222	4	2	772.919	106.066	282.537
394504222	4	3	768.676	101.823	281.622
394504222	4	4	772.919	97.581	280.382
394504223	4	1	783.525	103.945	281.445
394504223	4	2	779.283	108.187	282.786
394504223	4	3	775.04	103.945	281.861
394504223	4	4	779.283	99.702	280.599
394504224	4	1	789.889	106.066	281.674
394504224	4	2	785.647	110.309	283.041
394504224	4	3	781.404	106.066	282.101
394504224	4	4	785.647	101.823	280.818
394504225	4	1	794.132	101.823	280.427
394504225	4	2	789.889	106.066	281.674
394504225	4	3	785.647	101.823	280.818
394504225	4	4	789.889	97.581	279.642
394504226	4	1	800.496	103.945	280.635
394504226	4	2	796.253	108.187	281.899
394504226	4	3	792.01	103.945	281.037
394504226	4	4	796.253	99.702	279.842
394504231	4	1	725.011	-136.908	301.346
394504231	4	2	724.869	-137.775	309.351
394504231	4	3	730.79	-138.747	309.073
394504231	4	4	730.932	-137.88	301.067
394504232	4	1	730.932	-137.88	301.067
394504232	4	2	730.79	-138.747	309.073
394504232	4	3	736.71	-139.719	308.795
394504232	4	4	736.853	-138.852	300.79
394504233	4	1	736.853	-138.852	300.79
394504233	4	2	736.71	-139.719	308.795
394504233	4	3	742.631	-140.691	308.517
394504233	4	4	742.773	-139.824	300.511
394504234	4	1	742.773	-139.824	300.511
394504234	4	2	742.631	-140.691	308.517
394504234	4	3	748.552	-141.662	308.239
394504234	4	4	748.694	-140.795	300.233
394504235	4	1	748.694	-140.795	300.233
394504235	4	2	748.552	-141.662	308.239
394504235	4	3	754.473	-142.634	307.961
394504235	4	4	754.615	-141.767	299.955
394504236	4	1	754.615	-141.767	299.955
394504236	4	2	754.473	-142.634	307.961

394504236	4	3	760.394	-143.606	307.683
394504236	4	4	760.536	-142.739	299.677
394504237	4	1	760.536	-142.739	299.677
394504237	4	2	760.394	-143.606	307.683
394504237	4	3	766.314	-144.578	307.405
394504237	4	4	766.457	-143.711	299.399
394504238	4	1	728.794	-132.381	297.282
394504238	4	2	727.971	-137.394	301.207
394504238	4	3	733.892	-138.366	300.928
394504238	4	4	734.723	-133.303	297.068
394504239	4	1	734.723	-133.303	297.068
394504239	4	2	733.892	-138.366	300.928
394504239	4	3	739.813	-139.338	300.65
394504239	4	4	740.652	-134.227	296.853
394504240	4	1	740.652	-134.227	296.853
394504240	4	2	739.813	-139.338	300.65
394504240	4	3	745.734	-140.309	300.373
394504240	4	4	746.58	-135.152	296.635
394504242	4	1	752.508	-136.08	296.414
394504242	4	2	751.655	-141.281	300.094
394504242	4	3	757.575	-142.253	299.816
394504242	4	4	758.436	-137.007	296.193
394504243	4	1	758.436	-137.007	296.193
394504243	4	2	757.575	-142.253	299.816
394504243	4	3	763.496	-143.225	299.538
394504243	4	4	764.364	-137.936	295.971
394504244	4	1	726.642	-126.971	294.201
394504244	4	2	725.83	-131.921	297.388
394504244	4	3	731.759	-132.842	297.175
394504244	4	4	732.575	-127.868	294.036
394504245	4	1	732.575	-127.868	294.036
394504245	4	2	731.759	-132.842	297.175
394504245	4	3	737.687	-133.765	296.961
394504245	4	4	738.508	-128.766	293.868
394504246	4	1	738.508	-128.766	293.868
394504246	4	2	737.687	-133.765	296.961
394504246	4	3	743.616	-134.689	296.744
394504246	4	4	744.44	-129.666	293.697
394504247	4	1	744.44	-129.666	293.697
394504247	4	2	743.616	-134.689	296.744
394504247	4	3	749.544	-135.615	296.525
394504247	4	4	750.373	-130.568	293.524
394504248	4	1	750.373	-130.568	293.524
394504248	4	2	749.544	-135.615	296.525
394504248	4	3	755.472	-136.543	296.304
394504248	4	4	756.305	-131.468	293.354
394504249	4	1	756.305	-131.468	293.354

394504249	4	2	755.472	-136.543	296.304
394504249	4	3	761.4	-137.471	296.083
394504249	4	4	762.239	-132.364	293.189
394504250	4	1	762.239	-132.364	293.189
394504250	4	2	761.4	-137.471	296.083
394504250	4	3	767.328	-138.402	295.858
394504250	4	4	768.171	-133.262	293.022
394504251	4	1	730.47	-122.17	291.3
394504251	4	2	729.609	-127.419	294.119
394504251	4	3	735.542	-128.317	293.952
394504251	4	4	736.406	-123.052	291.167
394504252	4	1	736.406	-123.052	291.167
394504252	4	2	735.542	-128.317	293.952
394504252	4	3	741.474	-129.216	293.783
394504252	4	4	742.341	-123.936	291.031
394504253	4	1	742.341	-123.936	291.031
394504253	4	2	741.474	-129.216	293.783
394504253	4	3	747.406	-130.117	293.611
394504253	4	4	748.276	-124.822	290.891
394504254	4	1	748.276	-124.822	290.891
394504254	4	2	747.406	-130.117	293.611
394504254	4	3	753.339	-131.019	293.438
394504254	4	4	754.211	-125.707	290.755
394504255	4	1	754.211	-125.707	290.755
394504255	4	2	753.339	-131.019	293.438
394504255	4	3	759.272	-131.916	293.272
394504255	4	4	760.147	-126.585	290.628
394504256	4	1	760.147	-126.585	290.628
394504256	4	2	759.272	-131.916	293.272
394504256	4	3	765.205	-132.813	293.106
394504256	4	4	766.083	-127.462	290.504
394504257	4	1	728.425	-116.108	288.771
394504257	4	2	727.502	-121.729	291.365
394504257	4	3	733.438	-122.611	291.233
394504257	4	4	734.362	-116.982	288.665
394504258	4	1	734.362	-116.982	288.665
394504258	4	2	733.438	-122.611	291.233
394504258	4	3	739.373	-123.494	291.099
394504258	4	4	740.298	-117.858	288.555
394504259	4	1	740.298	-117.858	288.555
394504259	4	2	739.373	-123.494	291.099
394504259	4	3	745.308	-124.379	290.961
394504259	4	4	746.234	-118.735	288.443
394504260	4	1	746.234	-118.735	288.443
394504260	4	2	745.308	-124.379	290.961
394504260	4	3	751.243	-125.265	290.821
394504260	4	4	752.171	-119.614	288.328

394504261	4	1	752.171	-119.614	288.328
394504261	4	2	751.243	-125.265	290.821
394504261	4	3	757.179	-126.146	290.691
394504261	4	4	758.107	-120.487	288.223
394504262	4	1	758.107	-120.487	288.223
394504262	4	2	757.179	-126.146	290.691
394504262	4	3	763.115	-127.023	290.566
394504262	4	4	764.045	-121.356	288.125
394504263	4	1	764.045	-121.356	288.125
394504263	4	2	763.115	-127.023	290.566
394504263	4	3	769.051	-127.901	290.441
394504263	4	4	769.983	-122.225	288.028
394504264	4	1	742.16	-111.369	285.985
394504264	4	2	736.266	-117.263	288.63
394504264	4	3	743.66	-118.354	288.492
394504264	4	4	746.402	-115.612	287.219
394504265	4	1	744.811	-108.718	284.925
394504265	4	2	742.16	-111.369	285.985
394504265	4	3	746.402	-115.612	287.219
394504265	4	4	749.054	-112.96	286.075
394504269	4	1	753.827	-108.187	284.206
394504269	4	2	749.584	-112.43	285.856
394504269	4	3	753.827	-116.673	287.076
394504269	4	4	758.07	-112.43	285.305
394504270	4	1	758.07	-103.945	282.726
394504270	4	2	753.827	-108.187	284.206
394504270	4	3	758.07	-112.43	285.305
394504270	4	4	762.312	-108.187	283.716
394504271	4	1	756.832	-113.667	285.801
394504271	4	2	751.051	-119.448	288.35
394504271	4	3	758.448	-120.537	288.218
394504271	4	4	761.075	-117.91	287.025
394504272	4	1	760.191	-110.309	284.489
394504272	4	2	756.832	-113.667	285.801
394504272	4	3	761.075	-117.91	287.025
394504272	4	4	764.433	-114.551	285.614
394504273	4	1	764.434	-106.066	282.984
394504273	4	2	760.191	-110.309	284.489
394504273	4	3	764.433	-114.551	285.614
394504273	4	4	768.676	-110.309	283.992
394504274	4	1	763.726	-115.258	285.901
394504274	4	2	758.448	-120.537	288.218
394504274	4	3	765.85	-121.62	288.095
394504274	4	4	767.969	-119.501	287.137
394504275	4	1	766.555	-112.43	284.781
394504275	4	2	763.726	-115.258	285.901
394504275	4	3	767.969	-119.501	287.137

394504275	4	4	770.797	-116.673	285.934
394504276	4	1	771.505	-115.966	285.646
394504276	4	2	765.85	-121.62	288.095
394504276	4	3	773.252	-122.703	287.974
394504276	4	4	775.747	-120.208	286.862
394504277	4	1	730.932	137.88	301.067
394504277	4	2	730.79	138.747	309.073
394504277	4	3	724.869	137.775	309.351
394504277	4	4	725.011	136.908	301.346
394504278	4	1	736.853	138.852	300.79
394504278	4	2	736.71	139.719	308.795
394504278	4	3	730.79	138.747	309.073
394504278	4	4	730.932	137.88	301.067
394504279	4	1	742.773	139.824	300.511
394504279	4	2	742.631	140.691	308.517
394504279	4	3	736.71	139.719	308.795
394504279	4	4	736.853	138.852	300.79
394504280	4	1	748.694	140.795	300.233
394504280	4	2	748.552	141.662	308.239
394504280	4	3	742.631	140.691	308.517
394504280	4	4	742.773	139.824	300.511
394504281	4	1	754.615	141.767	299.955
394504281	4	2	754.473	142.634	307.961
394504281	4	3	748.552	141.662	308.239
394504281	4	4	748.694	140.795	300.233
394504282	4	1	760.536	142.739	299.677
394504282	4	2	760.394	143.606	307.683
394504282	4	3	754.473	142.634	307.961
394504282	4	4	754.615	141.767	299.955
394504283	4	1	766.457	143.711	299.399
394504283	4	2	766.314	144.578	307.405
394504283	4	3	760.394	143.606	307.683
394504283	4	4	760.536	142.739	299.677
394504284	4	1	734.723	133.303	297.068
394504284	4	2	733.892	138.366	300.928
394504284	4	3	727.971	137.394	301.207
394504284	4	4	728.794	132.381	297.282
394504285	4	1	740.652	134.227	296.853
394504285	4	2	739.813	139.338	300.65
394504285	4	3	733.892	138.366	300.928
394504285	4	4	734.723	133.303	297.068
394504286	4	1	746.58	135.152	296.635
394504286	4	2	745.734	140.309	300.373
394504286	4	3	739.813	139.338	300.65
394504286	4	4	740.652	134.227	296.853
394504288	4	1	758.436	137.007	296.193
394504288	4	2	757.575	142.253	299.816

394504288	4	3	751.655	141.281	300.094
394504288	4	4	752.508	136.08	296.414
394504289	4	1	764.364	137.936	295.971
394504289	4	2	763.496	143.225	299.538
394504289	4	3	757.575	142.253	299.816
394504289	4	4	758.436	137.007	296.193
394504290	4	1	732.575	127.868	294.036
394504290	4	2	731.759	132.842	297.175
394504290	4	3	725.83	131.921	297.388
394504290	4	4	726.642	126.971	294.201
394504291	4	1	738.508	128.766	293.868
394504291	4	2	737.687	133.765	296.961
394504291	4	3	731.759	132.842	297.175
394504291	4	4	732.575	127.868	294.036
394504292	4	1	744.44	129.666	293.697
394504292	4	2	743.616	134.689	296.744
394504292	4	3	737.687	133.765	296.961
394504292	4	4	738.508	128.766	293.868
394504293	4	1	750.373	130.568	293.524
394504293	4	2	749.544	135.615	296.525
394504293	4	3	743.616	134.689	296.744
394504293	4	4	744.44	129.666	293.697
394504294	4	1	756.305	131.468	293.354
394504294	4	2	755.472	136.543	296.304
394504294	4	3	749.544	135.615	296.525
394504294	4	4	750.373	130.568	293.524
394504295	4	1	762.239	132.364	293.189
394504295	4	2	761.4	137.471	296.083
394504295	4	3	755.472	136.543	296.304
394504295	4	4	756.305	131.468	293.354
394504296	4	1	768.171	133.262	293.022
394504296	4	2	767.328	138.402	295.858
394504296	4	3	761.4	137.471	296.083
394504296	4	4	762.239	132.364	293.189
394504297	4	1	736.406	123.052	291.167
394504297	4	2	735.542	128.317	293.952
394504297	4	3	729.609	127.419	294.119
394504297	4	4	730.47	122.17	291.3
394504298	4	1	742.341	123.936	291.031
394504298	4	2	741.474	129.216	293.783
394504298	4	3	735.542	128.317	293.952
394504298	4	4	736.406	123.052	291.167
394504299	4	1	748.276	124.822	290.891
394504299	4	2	747.406	130.117	293.611
394504299	4	3	741.474	129.216	293.783
394504299	4	4	742.341	123.936	291.031
394504300	4	1	754.211	125.707	290.755

394504300	4	2	753.339	131.019	293.438
394504300	4	3	747.406	130.117	293.611
394504300	4	4	748.276	124.822	290.891
394504301	4	1	760.147	126.585	290.628
394504301	4	2	759.272	131.916	293.272
394504301	4	3	753.339	131.019	293.438
394504301	4	4	754.211	125.707	290.755
394504302	4	1	766.083	127.462	290.504
394504302	4	2	765.205	132.813	293.106
394504302	4	3	759.272	131.916	293.272
394504302	4	4	760.147	126.585	290.628
394504303	4	1	734.362	116.982	288.665
394504303	4	2	733.438	122.611	291.233
394504303	4	3	727.502	121.729	291.365
394504303	4	4	728.425	116.108	288.771
394504304	4	1	740.298	117.858	288.555
394504304	4	2	739.373	123.494	291.099
394504304	4	3	733.438	122.611	291.233
394504304	4	4	734.362	116.982	288.665
394504305	4	1	746.234	118.735	288.443
394504305	4	2	745.308	124.379	290.961
394504305	4	3	739.373	123.494	291.099
394504305	4	4	740.298	117.858	288.555
394504306	4	1	752.171	119.614	288.328
394504306	4	2	751.243	125.265	290.821
394504306	4	3	745.308	124.379	290.961
394504306	4	4	746.234	118.735	288.443
394504307	4	1	758.107	120.487	288.223
394504307	4	2	757.179	126.146	290.691
394504307	4	3	751.243	125.265	290.821
394504307	4	4	752.171	119.614	288.328
394504308	4	1	764.045	121.356	288.125
394504308	4	2	763.115	127.023	290.566
394504308	4	3	757.179	126.146	290.691
394504308	4	4	758.107	120.487	288.223
394504309	4	1	769.983	122.225	288.028
394504309	4	2	769.051	127.901	290.441
394504309	4	3	763.115	127.023	290.566
394504309	4	4	764.045	121.356	288.125
394504310	4	1	746.402	115.612	287.219
394504310	4	2	743.66	118.354	288.492
394504310	4	3	736.266	117.263	288.63
394504310	4	4	742.16	111.369	285.985
394504311	4	1	749.054	112.96	286.075
394504311	4	2	746.402	115.612	287.219
394504311	4	3	742.16	111.369	285.985
394504311	4	4	744.811	108.718	284.925

394504315	4	1	758.07	112.43	285.305
394504315	4	2	753.827	116.673	287.076
394504315	4	3	749.584	112.43	285.856
394504315	4	4	753.827	108.187	284.206
394504316	4	1	762.312	108.187	283.716
394504316	4	2	758.07	112.43	285.305
394504316	4	3	753.827	108.187	284.206
394504316	4	4	758.07	103.945	282.726
394504317	4	1	761.075	117.91	287.025
394504317	4	2	758.448	120.537	288.218
394504317	4	3	751.051	119.448	288.35
394504317	4	4	756.832	113.667	285.801
394504318	4	1	764.433	114.551	285.614
394504318	4	2	761.075	117.91	287.025
394504318	4	3	756.832	113.667	285.801
394504318	4	4	760.191	110.309	284.489
394504319	4	1	768.676	110.309	283.992
394504319	4	2	764.433	114.551	285.614
394504319	4	3	760.191	110.309	284.489
394504319	4	4	764.434	106.066	282.984
394504320	4	1	767.969	119.501	287.137
394504320	4	2	765.85	121.62	288.095
394504320	4	3	758.448	120.537	288.218
394504320	4	4	763.726	115.258	285.901
394504321	4	1	770.797	116.673	285.934
394504321	4	2	767.969	119.501	287.137
394504321	4	3	763.726	115.258	285.901
394504321	4	4	766.555	112.43	284.781
394504322	4	1	775.747	120.208	286.862
394504322	4	2	773.252	122.703	287.974
394504322	4	3	765.85	121.62	288.095
394504322	4	4	771.505	115.966	285.646
394504323	4	1	766.457	-143.711	299.399
394504323	4	2	766.314	-144.578	307.405
394504323	4	3	772.235	-145.549	307.126
394504323	4	4	772.377	-144.683	299.121
394504324	4	1	772.377	-144.683	299.121
394504324	4	2	772.235	-145.549	307.126
394504324	4	3	778.156	-146.521	306.848
394504324	4	4	778.298	-145.654	298.843
394504325	4	1	778.298	-145.654	298.843
394504325	4	2	778.156	-146.521	306.848
394504325	4	3	784.077	-147.493	306.57
394504325	4	4	784.219	-146.626	298.565
394504326	4	1	784.219	-146.626	298.565
394504326	4	2	784.077	-147.493	306.57
394504326	4	3	789.997	-148.465	306.292

394504326	4	4	790.14	-147.598	298.287
394504327	4	1	790.14	-147.598	298.287
394504327	4	2	789.997	-148.465	306.292
394504327	4	3	795.918	-149.438	306.015
394504327	4	4	796.06	-148.57	298.009
394504328	4	1	796.06	-148.57	298.009
394504328	4	2	795.918	-149.438	306.015
394504328	4	3	801.839	-150.411	305.737
394504328	4	4	801.981	-149.541	297.731
394504329	4	1	764.364	-137.936	295.971
394504329	4	2	763.496	-143.225	299.538
394504329	4	3	769.417	-144.197	299.26
394504329	4	4	770.292	-138.868	295.745
394504330	4	1	770.292	-138.868	295.745
394504330	4	2	769.417	-144.197	299.26
394504330	4	3	775.338	-145.168	298.982
394504330	4	4	776.218	-139.803	295.515
394504331	4	1	776.218	-139.803	295.515
394504331	4	2	775.338	-145.168	298.982
394504331	4	3	781.259	-146.14	298.704
394504331	4	4	782.145	-140.741	295.28
394504332	4	1	782.145	-140.741	295.28
394504332	4	2	781.259	-146.14	298.704
394504332	4	3	787.179	-147.112	298.426
394504332	4	4	788.07	-141.684	295.04
394504333	4	1	788.07	-141.684	295.04
394504333	4	2	787.179	-147.112	298.426
394504333	4	3	793.1	-148.084	298.148
394504333	4	4	793.995	-142.629	294.795
394504334	4	1	793.995	-142.629	294.795
394504334	4	2	793.1	-148.084	298.148
394504334	4	3	799.021	-149.055	297.87
394504334	4	4	799.92	-143.578	294.548
394504335	4	1	799.92	-143.578	294.548
394504335	4	2	799.021	-149.055	297.87
394504335	4	3	804.942	-150.027	297.592
394504335	4	4	805.844	-144.528	294.297
394504336	4	1	768.171	-133.262	293.022
394504336	4	2	767.328	-138.402	295.858
394504336	4	3	773.255	-139.335	295.63
394504336	4	4	774.104	-134.164	292.85
394504337	4	1	774.104	-134.164	292.85
394504337	4	2	773.255	-139.335	295.63
394504337	4	3	779.181	-140.272	295.398
394504337	4	4	780.035	-135.069	292.671
394504338	4	1	780.035	-135.069	292.671
394504338	4	2	779.181	-140.272	295.398

394504338	4	3	785.107	-141.212	295.16
394504338	4	4	785.966	-135.979	292.486
394504339	4	1	785.966	-135.979	292.486
394504339	4	2	785.107	-141.212	295.16
394504339	4	3	791.033	-142.156	294.918
394504339	4	4	791.896	-136.894	292.292
394504340	4	1	791.896	-136.894	292.292
394504340	4	2	791.033	-142.156	294.918
394504340	4	3	796.958	-143.103	294.672
394504340	4	4	797.825	-137.815	292.092
394504341	4	1	797.825	-137.815	292.092
394504341	4	2	796.958	-143.103	294.672
394504341	4	3	802.882	-144.053	294.423
394504341	4	4	803.754	-138.74	291.884
394504342	4	1	766.083	-127.462	290.504
394504342	4	2	765.205	-132.813	293.106
394504342	4	3	771.138	-133.712	292.937
394504342	4	4	772.019	-128.34	290.378
394504343	4	1	772.019	-128.34	290.378
394504343	4	2	771.138	-133.712	292.937
394504343	4	3	777.07	-134.616	292.761
394504343	4	4	777.955	-129.221	290.247
394504344	4	1	777.955	-129.221	290.247
394504344	4	2	777.07	-134.616	292.761
394504344	4	3	783.001	-135.524	292.579
394504344	4	4	783.89	-130.106	290.109
394504345	4	1	783.89	-130.106	290.109
394504345	4	2	783.001	-135.524	292.579
394504345	4	3	788.931	-136.436	292.39
394504345	4	4	789.824	-130.996	289.964
394504346	4	1	789.824	-130.996	289.964
394504346	4	2	788.931	-136.436	292.39
394504346	4	3	794.861	-137.354	292.193
394504346	4	4	795.758	-131.891	289.811
394504347	4	1	795.758	-131.891	289.811
394504347	4	2	794.861	-137.354	292.193
394504347	4	3	800.79	-138.277	291.989
394504347	4	4	801.69	-132.791	289.649
394504348	4	1	801.69	-132.791	289.649
394504348	4	2	800.79	-138.277	291.989
394504348	4	3	806.718	-139.204	291.778
394504348	4	4	807.622	-133.696	289.479
394504349	4	1	769.983	-122.225	288.028
394504349	4	2	769.051	-127.901	290.441
394504349	4	3	774.987	-128.78	290.313
394504349	4	4	775.92	-123.094	287.929
394504350	4	1	775.92	-123.094	287.929

394504350	4	2	774.987	-128.78	290.313
394504350	4	3	780.923	-129.663	290.179
394504350	4	4	781.858	-123.966	287.827
394504351	4	1	781.858	-123.966	287.827
394504351	4	2	780.923	-129.663	290.179
394504351	4	3	786.857	-130.551	290.037
394504351	4	4	787.794	-124.84	287.72
394504352	4	1	787.794	-124.84	287.72
394504352	4	2	786.857	-130.551	290.037
394504352	4	3	792.791	-131.443	289.888
394504352	4	4	793.73	-125.718	287.606
394504353	4	1	793.73	-125.718	287.606
394504353	4	2	792.791	-131.443	289.888
394504353	4	3	798.724	-132.34	289.731
394504353	4	4	799.666	-126.6	287.486
394504354	4	1	799.666	-126.6	287.486
394504354	4	2	798.724	-132.34	289.731
394504354	4	3	804.656	-133.242	289.565
394504354	4	4	805.601	-127.487	287.357
394504355	4	1	770.797	-108.187	283.245
394504355	4	2	766.555	-112.43	284.781
394504355	4	3	770.797	-116.673	285.934
394504355	4	4	775.04	-112.43	284.276
394504356	4	1	775.04	-103.945	281.861
394504356	4	2	770.797	-108.187	283.245
394504356	4	3	775.04	-112.43	284.276
394504356	4	4	779.283	-108.187	282.786
394504357	4	1	773.626	-113.844	284.81
394504357	4	2	771.505	-115.966	285.646
394504357	4	3	775.747	-120.208	286.862
394504357	4	4	777.868	-118.087	285.967
394504359	4	1	781.404	-106.066	282.101
394504359	4	2	777.161	-110.309	283.51
394504359	4	3	781.404	-114.551	284.57
394504359	4	4	785.647	-110.309	283.041
394504361	4	1	783.525	-112.43	283.785
394504361	4	2	779.283	-116.673	285.395
394504361	4	3	783.525	-120.915	286.588
394504361	4	4	787.768	-116.673	284.868
394504362	4	1	787.768	-108.187	282.338
394504362	4	2	783.525	-112.43	283.785
394504362	4	3	787.768	-116.673	284.868
394504362	4	4	792.01	-112.43	283.304
394504363	4	1	792.01	-103.945	281.037
394504363	4	2	787.768	-108.187	282.338
394504363	4	3	792.01	-112.43	283.304
394504363	4	4	796.253	-108.187	281.899

394504364	4	1	785.647	-118.794	285.708
394504364	4	2	780.652	-123.788	287.848
394504364	4	3	788.048	-124.878	287.715
394504364	4	4	789.889	-123.037	286.909
394504365	4	1	789.889	-114.551	284.067
394504365	4	2	785.647	-118.794	285.708
394504365	4	3	789.889	-123.037	286.909
394504365	4	4	794.132	-118.794	285.166
394504366	4	1	794.132	-110.309	282.581
394504366	4	2	789.889	-114.551	284.067
394504366	4	3	794.132	-118.794	285.166
394504366	4	4	798.375	-114.551	283.574
394504367	4	1	798.375	-106.066	281.254
394504367	4	2	794.132	-110.309	282.581
394504367	4	3	798.375	-114.551	283.574
394504367	4	4	802.617	-110.309	282.129
394504368	4	1	793.513	-119.413	285.411
394504368	4	2	788.048	-124.878	287.715
394504368	4	3	795.439	-125.972	287.573
394504368	4	4	797.756	-123.655	286.577
394504369	4	1	797.667	-115.258	283.829
394504369	4	2	793.513	-119.413	285.411
394504369	4	3	797.756	-123.655	286.577
394504369	4	4	801.91	-119.501	284.904
394504370	4	1	800.496	-112.43	282.832
394504370	4	2	797.667	-115.258	283.829
394504370	4	3	801.91	-119.501	284.904
394504370	4	4	804.739	-116.673	283.844
394504371	4	1	800.496	-120.915	285.458
394504371	4	2	795.439	-125.972	287.573
394504371	4	3	802.825	-127.072	287.418
394504371	4	4	804.739	-125.158	286.604
394504372	4	1	802.617	-118.794	284.633
394504372	4	2	800.496	-120.915	285.458
394504372	4	3	804.739	-125.158	286.604
394504372	4	4	806.86	-123.037	285.738
394504373	4	1	772.377	144.683	299.121
394504373	4	2	772.235	145.549	307.126
394504373	4	3	766.314	144.578	307.405
394504373	4	4	766.457	143.711	299.399
394504374	4	1	778.298	145.654	298.843
394504374	4	2	778.156	146.521	306.848
394504374	4	3	772.235	145.549	307.126
394504374	4	4	772.377	144.683	299.121
394504375	4	1	784.219	146.626	298.565
394504375	4	2	784.077	147.493	306.57
394504375	4	3	778.156	146.521	306.848

394504375	4	4	778.298	145.654	298.843
394504376	4	1	790.14	147.598	298.287
394504376	4	2	789.997	148.465	306.292
394504376	4	3	784.077	147.493	306.57
394504376	4	4	784.219	146.626	298.565
394504377	4	1	796.06	148.57	298.009
394504377	4	2	795.918	149.438	306.015
394504377	4	3	789.997	148.465	306.292
394504377	4	4	790.14	147.598	298.287
394504378	4	1	801.981	149.541	297.731
394504378	4	2	801.839	150.411	305.737
394504378	4	3	795.918	149.438	306.015
394504378	4	4	796.06	148.57	298.009
394504379	4	1	770.292	138.868	295.745
394504379	4	2	769.417	144.197	299.26
394504379	4	3	763.496	143.225	299.538
394504379	4	4	764.364	137.936	295.971
394504380	4	1	776.218	139.803	295.515
394504380	4	2	775.338	145.168	298.982
394504380	4	3	769.417	144.197	299.26
394504380	4	4	770.292	138.868	295.745
394504381	4	1	782.145	140.741	295.28
394504381	4	2	781.259	146.14	298.704
394504381	4	3	775.338	145.168	298.982
394504381	4	4	776.218	139.803	295.515
394504382	4	1	788.07	141.684	295.04
394504382	4	2	787.179	147.112	298.426
394504382	4	3	781.259	146.14	298.704
394504382	4	4	782.145	140.741	295.28
394504383	4	1	793.995	142.629	294.795
394504383	4	2	793.1	148.084	298.148
394504383	4	3	787.179	147.112	298.426
394504383	4	4	788.07	141.684	295.04
394504384	4	1	799.92	143.578	294.548
394504384	4	2	799.021	149.055	297.87
394504384	4	3	793.1	148.084	298.148
394504384	4	4	793.995	142.629	294.795
394504385	4	1	805.844	144.528	294.297
394504385	4	2	804.942	150.027	297.592
394504385	4	3	799.021	149.055	297.87
394504385	4	4	799.92	143.578	294.548
394504386	4	1	774.104	134.164	292.85
394504386	4	2	773.255	139.335	295.63
394504386	4	3	767.328	138.402	295.858
394504386	4	4	768.171	133.262	293.022
394504387	4	1	780.035	135.069	292.671
394504387	4	2	779.181	140.272	295.398

394504387	4	3	773.255	139.335	295.63
394504387	4	4	774.104	134.164	292.85
394504388	4	1	785.966	135.979	292.486
394504388	4	2	785.107	141.212	295.16
394504388	4	3	779.181	140.272	295.398
394504388	4	4	780.035	135.069	292.671
394504389	4	1	791.896	136.894	292.292
394504389	4	2	791.033	142.156	294.918
394504389	4	3	785.107	141.212	295.16
394504389	4	4	785.966	135.979	292.486
394504390	4	1	797.825	137.815	292.092
394504390	4	2	796.958	143.103	294.672
394504390	4	3	791.033	142.156	294.918
394504390	4	4	791.896	136.894	292.292
394504391	4	1	803.754	138.74	291.884
394504391	4	2	802.882	144.053	294.423
394504391	4	3	796.958	143.103	294.672
394504391	4	4	797.825	137.815	292.092
394504392	4	1	772.019	128.34	290.378
394504392	4	2	771.138	133.712	292.937
394504392	4	3	765.205	132.813	293.106
394504392	4	4	766.083	127.462	290.504
394504393	4	1	777.955	129.221	290.247
394504393	4	2	777.07	134.616	292.761
394504393	4	3	771.138	133.712	292.937
394504393	4	4	772.019	128.34	290.378
394504394	4	1	783.89	130.106	290.109
394504394	4	2	783.001	135.524	292.579
394504394	4	3	777.07	134.616	292.761
394504394	4	4	777.955	129.221	290.247
394504395	4	1	789.824	130.996	289.964
394504395	4	2	788.931	136.436	292.39
394504395	4	3	783.001	135.524	292.579
394504395	4	4	783.89	130.106	290.109
394504396	4	1	795.758	131.891	289.811
394504396	4	2	794.861	137.354	292.193
394504396	4	3	788.931	136.436	292.39
394504396	4	4	789.824	130.996	289.964
394504397	4	1	801.69	132.791	289.649
394504397	4	2	800.79	138.277	291.989
394504397	4	3	794.861	137.354	292.193
394504397	4	4	795.758	131.891	289.811
394504398	4	1	807.622	133.696	289.479
394504398	4	2	806.718	139.204	291.778
394504398	4	3	800.79	138.277	291.989
394504398	4	4	801.69	132.791	289.649
394504399	4	1	775.92	123.094	287.929

394504399	4	2	774.987	128.78	290.313
394504399	4	3	769.051	127.901	290.441
394504399	4	4	769.983	122.225	288.028
394504400	4	1	781.858	123.966	287.827
394504400	4	2	780.923	129.663	290.179
394504400	4	3	774.987	128.78	290.313
394504400	4	4	775.92	123.094	287.929
394504401	4	1	787.794	124.84	287.72
394504401	4	2	786.857	130.551	290.037
394504401	4	3	780.923	129.663	290.179
394504401	4	4	781.858	123.966	287.827
394504402	4	1	793.73	125.718	287.606
394504402	4	2	792.791	131.443	289.888
394504402	4	3	786.857	130.551	290.037
394504402	4	4	787.794	124.84	287.72
394504403	4	1	799.666	126.6	287.486
394504403	4	2	798.724	132.34	289.731
394504403	4	3	792.791	131.443	289.888
394504403	4	4	793.73	125.718	287.606
394504404	4	1	805.601	127.487	287.357
394504404	4	2	804.656	133.242	289.565
394504404	4	3	798.724	132.34	289.731
394504404	4	4	799.666	126.6	287.486
394504405	4	1	775.04	112.43	284.276
394504405	4	2	770.797	116.673	285.934
394504405	4	3	766.555	112.43	284.781
394504405	4	4	770.797	108.187	283.245
394504406	4	1	779.283	108.187	282.786
394504406	4	2	775.04	112.43	284.276
394504406	4	3	770.797	108.187	283.245
394504406	4	4	775.04	103.945	281.861
394504407	4	1	777.868	118.087	285.967
394504407	4	2	775.747	120.208	286.862
394504407	4	3	771.505	115.966	285.646
394504407	4	4	773.626	113.844	284.81
394504409	4	1	785.647	110.309	283.041
394504409	4	2	781.404	114.551	284.57
394504409	4	3	777.161	110.309	283.51
394504409	4	4	781.404	106.066	282.101
394504411	4	1	787.768	116.673	284.868
394504411	4	2	783.525	120.915	286.588
394504411	4	3	779.283	116.673	285.395
394504411	4	4	783.525	112.43	283.785
394504412	4	1	792.01	112.43	283.304
394504412	4	2	787.768	116.673	284.868
394504412	4	3	783.525	112.43	283.785
394504412	4	4	787.768	108.187	282.338

394504413	4	1	796.253	108.187	281.899
394504413	4	2	792.01	112.43	283.304
394504413	4	3	787.768	108.187	282.338
394504413	4	4	792.01	103.945	281.037
394504414	4	1	789.889	123.037	286.909
394504414	4	2	788.048	124.878	287.715
394504414	4	3	780.652	123.788	287.848
394504414	4	4	785.647	118.794	285.708
394504415	4	1	794.132	118.794	285.166
394504415	4	2	789.889	123.037	286.909
394504415	4	3	785.647	118.794	285.708
394504415	4	4	789.889	114.551	284.067
394504416	4	1	798.375	114.551	283.574
394504416	4	2	794.132	118.794	285.166
394504416	4	3	789.889	114.551	284.067
394504416	4	4	794.132	110.309	282.581
394504417	4	1	802.617	110.309	282.129
394504417	4	2	798.375	114.551	283.574
394504417	4	3	794.132	110.309	282.581
394504417	4	4	798.375	106.066	281.254
394504418	4	1	797.756	123.655	286.577
394504418	4	2	795.439	125.972	287.573
394504418	4	3	788.048	124.878	287.715
394504418	4	4	793.513	119.413	285.411
394504419	4	1	801.91	119.501	284.904
394504419	4	2	797.756	123.655	286.577
394504419	4	3	793.513	119.413	285.411
394504419	4	4	797.667	115.258	283.829
394504420	4	1	804.739	116.673	283.844
394504420	4	2	801.91	119.501	284.904
394504420	4	3	797.667	115.258	283.829
394504420	4	4	800.496	112.43	282.832
394504421	4	1	804.739	125.158	286.604
394504421	4	2	802.825	127.072	287.418
394504421	4	3	795.439	125.972	287.573
394504421	4	4	800.496	120.915	285.458
394504422	4	1	806.86	123.037	285.738
394504422	4	2	804.739	125.158	286.604
394504422	4	3	800.496	120.915	285.458
394504422	4	4	802.617	118.794	284.633
394504442	4	1	749.584	-95.459	280.936
394504442	4	2	745.342	-99.702	282.233
394504442	4	3	749.584	-103.945	283.184
394504442	4	4	753.827	-99.702	281.799
394504443	4	1	746.58	-135.152	296.635
394504443	4	2	745.734	-140.309	300.373
394504443	4	3	751.655	-141.281	300.094

394504443	4	4	752.508	-136.08	296.414
394504444	4	1	747.463	-106.066	283.933
394504444	4	2	744.811	-108.718	284.925
394504444	4	3	749.054	-112.96	286.075
394504444	4	4	751.706	-110.309	285.008
394504445	4	1	751.706	-101.823	282.474
394504445	4	2	747.463	-106.066	283.933
394504445	4	3	751.706	-110.309	285.008
394504445	4	4	755.948	-106.066	283.447
394504446	4	1	749.584	-112.43	285.856
394504446	4	2	743.66	-118.354	288.492
394504446	4	3	751.051	-119.448	288.35
394504446	4	4	753.827	-116.673	287.076
394504447	4	1	777.161	-110.309	283.51
394504447	4	2	773.626	-113.844	284.81
394504447	4	3	777.868	-118.087	285.967
394504447	4	4	781.404	-114.551	284.57
394504448	4	1	779.283	-116.673	285.395
394504448	4	2	773.252	-122.703	287.974
394504448	4	3	780.652	-123.788	287.848
394504448	4	4	783.525	-120.915	286.588
394504449	4	1	753.827	99.702	281.799
394504449	4	2	749.584	103.945	283.184
394504449	4	3	745.342	99.702	282.233
394504449	4	4	749.584	95.459	280.936
394504450	4	1	752.508	136.08	296.414
394504450	4	2	751.655	141.281	300.094
394504450	4	3	745.734	140.309	300.373
394504450	4	4	746.58	135.152	296.635
394504451	4	1	751.706	110.309	285.008
394504451	4	2	749.054	112.96	286.075
394504451	4	3	744.811	108.718	284.925
394504451	4	4	747.463	106.066	283.933
394504452	4	1	755.948	106.066	283.447
394504452	4	2	751.706	110.309	285.008
394504452	4	3	747.463	106.066	283.933
394504452	4	4	751.706	101.823	282.474
394504453	4	1	753.827	116.673	287.076
394504453	4	2	751.051	119.448	288.35
394504453	4	3	743.66	118.354	288.492
394504453	4	4	749.584	112.43	285.856
394504454	4	1	781.404	114.551	284.57
394504454	4	2	777.868	118.087	285.967
394504454	4	3	773.626	113.844	284.81
394504454	4	4	777.161	110.309	283.51
394504455	4	1	783.525	120.915	286.588
394504455	4	2	780.652	123.788	287.848

394504455	4	3	773.252	122.703	287.974
394504455	4	4	779.283	116.673	285.395
394505151	4	1	644.938	-124.657	313.104
394505151	4	2	645.72	-119.891	317.524
394505151	4	3	651.638	-120.883	317.266
394505151	4	4	650.859	-125.629	312.826
394505152	4	1	650.859	-125.629	312.826
394505152	4	2	651.638	-120.883	317.266
394505152	4	3	657.555	-121.876	317.01
394505152	4	4	656.78	-126.6	312.548
394505153	4	1	656.78	-126.6	312.548
394505153	4	2	657.555	-121.876	317.01
394505153	4	3	663.472	-122.87	316.755
394505153	4	4	662.7	-127.572	312.27
394505154	4	1	662.7	-127.572	312.27
394505154	4	2	663.472	-122.87	316.755
394505154	4	3	669.389	-123.866	316.5
394505154	4	4	668.621	-128.544	311.992
394505155	4	1	668.621	-128.544	311.992
394505155	4	2	669.389	-123.866	316.5
394505155	4	3	675.306	-124.862	316.247
394505155	4	4	674.542	-129.516	311.714
394505156	4	1	674.542	-129.516	311.714
394505156	4	2	675.306	-124.862	316.247
394505156	4	3	681.223	-125.858	315.994
394505156	4	4	680.463	-130.487	311.436
394505157	4	1	680.463	-130.487	311.436
394505157	4	2	681.223	-125.858	315.994
394505157	4	3	687.139	-126.855	315.742
394505157	4	4	686.384	-131.459	311.158
394505158	4	1	648.679	-120.387	317.395
394505158	4	2	649.461	-115.624	321.053
394505158	4	3	655.377	-116.624	320.804
394505158	4	4	654.596	-121.379	317.138
394505159	4	1	654.596	-121.379	317.138
394505159	4	2	655.377	-116.624	320.804
394505159	4	3	661.292	-117.627	320.558
394505159	4	4	660.514	-122.373	316.882
394505160	4	1	660.514	-122.373	316.882
394505160	4	2	661.292	-117.627	320.558
394505160	4	3	667.208	-118.634	320.315
394505160	4	4	666.431	-123.368	316.627
394505161	4	1	666.431	-123.368	316.627
394505161	4	2	667.208	-118.634	320.315
394505161	4	3	673.122	-119.643	320.075
394505161	4	4	672.347	-124.364	316.374
394505162	4	1	672.347	-124.364	316.374

394505162	4	2	673.122	-119.643	320.075
394505162	4	3	679.036	-120.655	319.837
394505162	4	4	678.264	-125.36	316.12
394505163	4	1	678.264	-125.36	316.12
394505163	4	2	679.036	-120.655	319.837
394505163	4	3	684.95	-121.668	319.602
394505163	4	4	684.181	-126.357	315.868
394505164	4	1	684.181	-126.357	315.868
394505164	4	2	684.95	-121.668	319.602
394505164	4	3	690.864	-122.683	319.367
394505164	4	4	690.097	-127.354	315.616
394505165	4	1	686.384	-131.459	311.158
394505165	4	2	687.139	-126.855	315.742
394505165	4	3	693.056	-127.853	315.49
394505165	4	4	692.304	-132.431	310.88
394505166	4	1	692.304	-132.431	310.88
394505166	4	2	693.056	-127.853	315.49
394505166	4	3	698.972	-128.851	315.239
394505166	4	4	698.225	-133.403	310.602
394505167	4	1	698.225	-133.403	310.602
394505167	4	2	698.972	-128.851	315.239
394505167	4	3	704.889	-129.85	314.988
394505167	4	4	704.146	-134.374	310.324
394505168	4	1	704.146	-134.374	310.324
394505168	4	2	704.889	-129.85	314.988
394505168	4	3	710.805	-130.848	314.737
394505168	4	4	710.067	-135.346	310.046
394505169	4	1	710.067	-135.346	310.046
394505169	4	2	710.805	-130.848	314.737
394505169	4	3	716.721	-131.847	314.486
394505169	4	4	715.988	-136.318	309.768
394505170	4	1	715.988	-136.318	309.768
394505170	4	2	716.721	-131.847	314.486
394505170	4	3	722.638	-132.846	314.236
394505170	4	4	721.908	-137.29	309.49
394505171	4	1	721.908	-137.29	309.49
394505171	4	2	722.638	-132.846	314.236
394505171	4	3	728.554	-133.845	313.986
394505171	4	4	727.829	-138.261	309.212
394505172	4	1	690.097	-127.354	315.616
394505172	4	2	690.864	-122.683	319.367
394505172	4	3	696.778	-123.699	319.134
394505172	4	4	696.014	-128.352	315.365
394505173	4	1	696.014	-128.352	315.365
394505173	4	2	696.778	-123.699	319.134
394505173	4	3	702.691	-124.716	318.902
394505173	4	4	701.93	-129.35	315.113

394505174	4	1	701.93	-129.35	315.113
394505174	4	2	702.691	-124.716	318.902
394505174	4	3	708.604	-125.733	318.67
394505174	4	4	707.847	-130.349	314.862
394505205	4	1	650.859	125.629	312.826
394505205	4	2	651.638	120.883	317.266
394505205	4	3	645.72	119.891	317.524
394505205	4	4	644.938	124.657	313.104
394505206	4	1	656.78	126.6	312.548
394505206	4	2	657.555	121.876	317.01
394505206	4	3	651.638	120.883	317.266
394505206	4	4	650.859	125.629	312.826
394505207	4	1	662.7	127.572	312.27
394505207	4	2	663.472	122.87	316.755
394505207	4	3	657.555	121.876	317.01
394505207	4	4	656.78	126.6	312.548
394505208	4	1	668.621	128.544	311.992
394505208	4	2	669.389	123.866	316.5
394505208	4	3	663.472	122.87	316.755
394505208	4	4	662.7	127.572	312.27
394505209	4	1	674.542	129.516	311.714
394505209	4	2	675.306	124.862	316.247
394505209	4	3	669.389	123.866	316.5
394505209	4	4	668.621	128.544	311.992
394505210	4	1	680.463	130.487	311.436
394505210	4	2	681.223	125.858	315.994
394505210	4	3	675.306	124.862	316.247
394505210	4	4	674.542	129.516	311.714
394505211	4	1	686.384	131.459	311.158
394505211	4	2	687.139	126.855	315.742
394505211	4	3	681.223	125.858	315.994
394505211	4	4	680.463	130.487	311.436
394505212	4	1	654.596	121.379	317.138
394505212	4	2	655.377	116.624	320.804
394505212	4	3	649.461	115.624	321.053
394505212	4	4	648.679	120.387	317.395
394505213	4	1	660.514	122.373	316.882
394505213	4	2	661.292	117.627	320.558
394505213	4	3	655.377	116.624	320.804
394505213	4	4	654.596	121.379	317.138
394505214	4	1	666.431	123.368	316.627
394505214	4	2	667.208	118.634	320.315
394505214	4	3	661.292	117.627	320.558
394505214	4	4	660.514	122.373	316.882
394505215	4	1	672.347	124.364	316.374
394505215	4	2	673.122	119.643	320.075
394505215	4	3	667.208	118.634	320.315

394505215	4	4	666.431	123.368	316.627
394505216	4	1	678.264	125.36	316.12
394505216	4	2	679.036	120.655	319.837
394505216	4	3	673.122	119.643	320.075
394505216	4	4	672.347	124.364	316.374
394505217	4	1	684.181	126.357	315.868
394505217	4	2	684.95	121.668	319.602
394505217	4	3	679.036	120.655	319.837
394505217	4	4	678.264	125.36	316.12
394505218	4	1	690.097	127.354	315.616
394505218	4	2	690.864	122.683	319.367
394505218	4	3	684.95	121.668	319.602
394505218	4	4	684.181	126.357	315.868
394505219	4	1	692.304	132.431	310.88
394505219	4	2	693.056	127.853	315.49
394505219	4	3	687.139	126.855	315.742
394505219	4	4	686.384	131.459	311.158
394505220	4	1	698.225	133.403	310.602
394505220	4	2	698.972	128.851	315.239
394505220	4	3	693.056	127.853	315.49
394505220	4	4	692.304	132.431	310.88
394505221	4	1	704.146	134.374	310.324
394505221	4	2	704.889	129.85	314.988
394505221	4	3	698.972	128.851	315.239
394505221	4	4	698.225	133.403	310.602
394505222	4	1	710.067	135.346	310.046
394505222	4	2	710.805	130.848	314.737
394505222	4	3	704.889	129.85	314.988
394505222	4	4	704.146	134.374	310.324
394505223	4	1	715.988	136.318	309.768
394505223	4	2	716.721	131.847	314.486
394505223	4	3	710.805	130.848	314.737
394505223	4	4	710.067	135.346	310.046
394505224	4	1	721.908	137.29	309.49
394505224	4	2	722.638	132.846	314.236
394505224	4	3	716.721	131.847	314.486
394505224	4	4	715.988	136.318	309.768
394505225	4	1	727.829	138.261	309.212
394505225	4	2	728.554	133.845	313.986
394505225	4	3	722.638	132.846	314.236
394505225	4	4	721.908	137.29	309.49
394505226	4	1	696.014	128.352	315.365
394505226	4	2	696.778	123.699	319.134
394505226	4	3	690.864	122.683	319.367
394505226	4	4	690.097	127.354	315.616
394505227	4	1	701.93	129.35	315.113
394505227	4	2	702.691	124.716	318.902

394505227	4	3	696.778	123.699	319.134
394505227	4	4	696.014	128.352	315.365
394505228	4	1	707.847	130.349	314.862
394505228	4	2	708.604	125.733	318.67
394505228	4	3	702.691	124.716	318.902
394505228	4	4	701.93	129.35	315.113
394505261	4	1	707.847	-130.349	314.862
394505261	4	2	708.604	-125.733	318.67
394505261	4	3	712.941	-126.48	318.501
394505261	4	4	712.186	-131.081	314.678
394505262	4	1	712.186	-131.081	314.678
394505262	4	2	712.941	-126.48	318.501
394505262	4	3	717.277	-127.228	318.333
394505262	4	4	716.524	-131.814	314.495
394505263	4	1	716.524	-131.814	314.495
394505263	4	2	717.277	-127.228	318.333
394505263	4	3	721.81	-128.009	318.156
394505263	4	4	721.06	-132.58	314.303
394505264	4	1	721.06	-132.58	314.303
394505264	4	2	721.81	-128.009	318.156
394505264	4	3	726.343	-128.791	317.98
394505264	4	4	725.596	-133.346	314.111
394505265	4	1	712.186	131.081	314.678
394505265	4	2	712.941	126.48	318.501
394505265	4	3	708.604	125.733	318.67
394505265	4	4	707.847	130.349	314.862
394505266	4	1	716.524	131.814	314.495
394505266	4	2	717.277	127.228	318.333
394505266	4	3	712.941	126.48	318.501
394505266	4	4	712.186	131.081	314.678
394505267	4	1	721.06	132.58	314.303
394505267	4	2	721.81	128.009	318.156
394505267	4	3	717.277	127.228	318.333
394505267	4	4	716.524	131.814	314.495
394505268	4	1	725.596	133.346	314.111
394505268	4	2	726.343	128.791	317.98
394505268	4	3	721.81	128.009	318.156
394505268	4	4	721.06	132.58	314.303
394506177	4	1	725.596	-133.346	314.111
394506177	4	2	726.343	-128.791	317.98
394506177	4	3	732.256	-129.811	317.751
394506177	4	4	731.512	-134.345	313.861
394506178	4	1	731.512	-134.345	313.861
394506178	4	2	732.256	-129.811	317.751
394506178	4	3	738.169	-130.831	317.522
394506178	4	4	737.428	-135.344	313.611
394506179	4	1	737.428	-135.344	313.611

394506179	4	2	738.169	-130.831	317.522
394506179	4	3	744.082	-131.852	317.294
394506179	4	4	743.344	-136.344	313.361
394506180	4	1	743.344	-136.344	313.361
394506180	4	2	744.082	-131.852	317.294
394506180	4	3	749.994	-132.873	317.066
394506180	4	4	749.261	-137.343	313.111
394506181	4	1	749.261	-137.343	313.111
394506181	4	2	749.994	-132.873	317.066
394506181	4	3	755.907	-133.894	316.838
394506181	4	4	755.177	-138.343	312.862
394506182	4	1	755.177	-138.343	312.862
394506182	4	2	755.907	-133.894	316.838
394506182	4	3	761.819	-134.918	316.613
394506182	4	4	761.093	-139.345	312.614
394506183	4	1	727.829	-138.261	309.212
394506183	4	2	728.554	-133.845	313.986
394506183	4	3	734.47	-134.845	313.736
394506183	4	4	733.75	-139.233	308.934
394506184	4	1	733.75	-139.233	308.934
394506184	4	2	734.47	-134.845	313.736
394506184	4	3	740.386	-135.844	313.486
394506184	4	4	739.671	-140.205	308.656
394506185	4	1	739.671	-140.205	308.656
394506185	4	2	740.386	-135.844	313.486
394506185	4	3	746.303	-136.844	313.236
394506185	4	4	745.592	-141.176	308.378
394506188	4	1	757.433	-143.12	307.822
394506188	4	2	758.135	-138.844	312.738
394506188	4	3	764.051	-139.846	312.49
394506188	4	4	763.354	-144.092	307.544
394506189	4	1	731.512	134.345	313.861
394506189	4	2	732.256	129.811	317.751
394506189	4	3	726.343	128.791	317.98
394506189	4	4	725.596	133.346	314.111
394506190	4	1	737.428	135.344	313.611
394506190	4	2	738.169	130.831	317.522
394506190	4	3	732.256	129.811	317.751
394506190	4	4	731.512	134.345	313.861
394506191	4	1	743.344	136.344	313.361
394506191	4	2	744.082	131.852	317.294
394506191	4	3	738.169	130.831	317.522
394506191	4	4	737.428	135.344	313.611
394506192	4	1	749.261	137.343	313.111
394506192	4	2	749.994	132.873	317.066
394506192	4	3	744.082	131.852	317.294
394506192	4	4	743.344	136.344	313.361

394506193	4	1	755.177	138.343	312.862
394506193	4	2	755.907	133.894	316.838
394506193	4	3	749.994	132.873	317.066
394506193	4	4	749.261	137.343	313.111
394506194	4	1	761.093	139.345	312.614
394506194	4	2	761.819	134.918	316.613
394506194	4	3	755.907	133.894	316.838
394506194	4	4	755.177	138.343	312.862
394506195	4	1	733.75	139.233	308.934
394506195	4	2	734.47	134.845	313.736
394506195	4	3	728.554	133.845	313.986
394506195	4	4	727.829	138.261	309.212
394506196	4	1	739.671	140.205	308.656
394506196	4	2	740.386	135.844	313.486
394506196	4	3	734.47	134.845	313.736
394506196	4	4	733.75	139.233	308.934
394506197	4	1	745.592	141.176	308.378
394506197	4	2	746.303	136.844	313.236
394506197	4	3	740.386	135.844	313.486
394506197	4	4	739.671	140.205	308.656
394506200	4	1	763.354	144.092	307.544
394506200	4	2	764.051	139.846	312.49
394506200	4	3	758.135	138.844	312.738
394506200	4	4	757.433	143.12	307.822
394506237	4	1	761.093	-139.345	312.614
394506237	4	2	761.819	-134.918	316.613
394506237	4	3	767.731	-135.943	316.389
394506237	4	4	767.009	-140.347	312.367
394506238	4	1	767.009	-140.347	312.367
394506238	4	2	767.731	-135.943	316.389
394506238	4	3	773.643	-136.969	316.166
394506238	4	4	772.924	-141.351	312.121
394506239	4	1	772.924	-141.351	312.121
394506239	4	2	773.643	-136.969	316.166
394506239	4	3	779.555	-137.997	315.945
394506239	4	4	778.84	-142.355	311.875
394506240	4	1	778.84	-142.355	311.875
394506240	4	2	779.555	-137.997	315.945
394506240	4	3	785.466	-139.026	315.724
394506240	4	4	784.755	-143.359	311.631
394506241	4	1	784.755	-143.359	311.631
394506241	4	2	785.466	-139.026	315.724
394506241	4	3	791.378	-140.054	315.504
394506241	4	4	790.67	-144.364	311.385
394506242	4	1	790.67	-144.364	311.385
394506242	4	2	791.378	-140.054	315.504
394506242	4	3	797.289	-141.083	315.284

394506242	4	4	796.586	-145.368	311.141
394506243	4	1	796.586	-145.368	311.141
394506243	4	2	797.289	-141.083	315.284
394506243	4	3	803.2	-142.112	315.064
394506243	4	4	802.501	-146.372	310.896
394506244	4	1	763.354	-144.092	307.544
394506244	4	2	764.051	-139.846	312.49
394506244	4	3	769.966	-140.849	312.244
394506244	4	4	769.275	-145.063	307.265
394506245	4	1	769.275	-145.063	307.265
394506245	4	2	769.966	-140.849	312.244
394506245	4	3	775.882	-141.853	311.998
394506245	4	4	775.195	-146.035	306.988
394506246	4	1	775.195	-146.035	306.988
394506246	4	2	775.882	-141.853	311.998
394506246	4	3	781.797	-142.857	311.753
394506246	4	4	781.116	-147.007	306.709
394506247	4	1	781.116	-147.007	306.709
394506247	4	2	781.797	-142.857	311.753
394506247	4	3	787.713	-143.861	311.508
394506247	4	4	787.037	-147.979	306.431
394506248	4	1	787.037	-147.979	306.431
394506248	4	2	787.713	-143.861	311.508
394506248	4	3	793.628	-144.866	311.263
394506248	4	4	792.958	-148.951	306.154
394506249	4	1	792.958	-148.951	306.154
394506249	4	2	793.628	-144.866	311.263
394506249	4	3	799.543	-145.87	311.018
394506249	4	4	798.878	-149.924	305.876
394506250	4	1	767.009	140.347	312.367
394506250	4	2	767.731	135.943	316.389
394506250	4	3	761.819	134.918	316.613
394506250	4	4	761.093	139.345	312.614
394506251	4	1	772.924	141.351	312.121
394506251	4	2	773.643	136.969	316.166
394506251	4	3	767.731	135.943	316.389
394506251	4	4	767.009	140.347	312.367
394506252	4	1	778.84	142.355	311.875
394506252	4	2	779.555	137.997	315.945
394506252	4	3	773.643	136.969	316.166
394506252	4	4	772.924	141.351	312.121
394506253	4	1	784.755	143.359	311.631
394506253	4	2	785.466	139.026	315.724
394506253	4	3	779.555	137.997	315.945
394506253	4	4	778.84	142.355	311.875
394506254	4	1	790.67	144.364	311.385
394506254	4	2	791.378	140.054	315.504

394506254	4	3	785.466	139.026	315.724
394506254	4	4	784.755	143.359	311.631
394506255	4	1	796.586	145.368	311.141
394506255	4	2	797.289	141.083	315.284
394506255	4	3	791.378	140.054	315.504
394506255	4	4	790.67	144.364	311.385
394506256	4	1	802.501	146.372	310.896
394506256	4	2	803.2	142.112	315.064
394506256	4	3	797.289	141.083	315.284
394506256	4	4	796.586	145.368	311.141
394506257	4	1	769.275	145.063	307.265
394506257	4	2	769.966	140.849	312.244
394506257	4	3	764.051	139.846	312.49
394506257	4	4	763.354	144.092	307.544
394506258	4	1	775.195	146.035	306.988
394506258	4	2	775.882	141.853	311.998
394506258	4	3	769.966	140.849	312.244
394506258	4	4	769.275	145.063	307.265
394506259	4	1	781.116	147.007	306.709
394506259	4	2	781.797	142.857	311.753
394506259	4	3	775.882	141.853	311.998
394506259	4	4	775.195	146.035	306.988
394506260	4	1	787.037	147.979	306.431
394506260	4	2	787.713	143.861	311.508
394506260	4	3	781.797	142.857	311.753
394506260	4	4	781.116	147.007	306.709
394506261	4	1	792.958	148.951	306.154
394506261	4	2	793.628	144.866	311.263
394506261	4	3	787.713	143.861	311.508
394506261	4	4	787.037	147.979	306.431
394506262	4	1	798.878	149.924	305.876
394506262	4	2	799.543	145.87	311.018
394506262	4	3	793.628	144.866	311.263
394506262	4	4	792.958	148.951	306.154
394506316	4	1	745.592	-141.176	308.378
394506316	4	2	746.303	-136.844	313.236
394506316	4	3	750.05	-137.477	313.078
394506316	4	4	749.341	-141.792	308.202
394506317	4	1	749.341	-141.792	308.202
394506317	4	2	750.05	-137.477	313.078
394506317	4	3	754.191	-138.177	312.903
394506317	4	4	753.486	-142.472	308.007
394506318	4	1	753.486	-142.472	308.007
394506318	4	2	754.191	-138.177	312.903
394506318	4	3	758.135	-138.844	312.738
394506318	4	4	757.433	-143.12	307.822
394506319	4	1	749.341	141.792	308.202

394506319	4	2	750.05	137.477	313.078
394506319	4	3	746.303	136.844	313.236
394506319	4	4	745.592	141.176	308.378
394506320	4	1	753.486	142.472	308.007
394506320	4	2	754.191	138.177	312.903
394506320	4	3	750.05	137.477	313.078
394506320	4	4	749.341	141.792	308.202
394506321	4	1	757.433	143.12	307.822
394506321	4	2	758.135	138.844	312.738
394506321	4	3	754.191	138.177	312.903
394506321	4	4	753.486	142.472	308.007
394710025	7	1	605.328	-105.967	421.458
394710025	7	2	605.328	-105.967	424.56
394710025	7	3	605.328	-105.92	426.3
394710025	7	4	609.8	-105.92	426.3
394710025	7	5	609.8	-105.92	420.5
394710025	7	6	608.06	-105.967	420.873
394710025	7	7	606.828	-105.967	420.877
394710026	7	1	606.828	105.967	420.877
394710026	7	2	608.06	105.967	420.873
394710026	7	3	609.8	105.92	420.5
394710026	7	4	609.8	105.92	426.3
394710026	7	5	605.328	105.92	426.3
394710026	7	6	605.328	105.967	424.56
394710026	7	7	605.328	105.967	421.458
394710027	9	1	673.078	-106.045	421.458
394710027	9	2	673.078	-106.045	421.458
394710027	9	3	673.078	-105.92	426.3
394710027	9	4	679.3	-105.92	426.3
394710027	9	5	679.3	-105.92	420.5
394710027	9	6	678.918	-105.949	420.5
394710027	9	7	677.56	-106.045	420.782
394710027	9	8	675.928	-106.045	421.122
394710027	9	9	674.312	-106.045	421.458
394710028	9	1	674.312	106.045	421.458
394710028	9	2	675.928	106.045	421.122
394710028	9	3	677.56	106.045	420.782
394710028	9	4	678.918	105.949	420.5
394710028	9	5	679.3	105.92	420.5
394710028	9	6	679.3	105.92	426.3
394710028	9	7	673.078	105.92	426.3
394710028	9	8	673.078	106.045	421.458
394710028	9	9	673.078	106.045	421.458
394710029	9	1	740.578	-106.11	421.498
394710029	9	2	740.578	-106.11	424.56
394710029	9	3	740.578	-105.92	426.3
394710029	9	4	748.55	-105.92	426.3

394710029	9	5	748.55	-105.92	420.5
394710029	9	6	747.373	-106.048	420.5
394710029	9	7	746.81	-106.11	420.611
394710029	9	8	744.218	-106.11	421.125
394710029	9	9	742.332	-106.11	421.498
394710030	9	1	742.332	106.11	421.498
394710030	9	2	744.218	106.11	421.125
394710030	9	3	746.81	106.11	420.611
394710030	9	4	747.373	106.048	420.5
394710030	9	5	748.55	105.92	420.5
394710030	9	6	748.55	105.92	426.3
394710030	9	7	740.578	105.92	426.3
394710030	9	8	740.578	106.11	424.56
394710030	9	9	740.578	106.11	421.498
394710031	9	1	786.828	-106.1	421.478
394710031	9	2	786.828	-106.1	424.56
394710031	9	3	786.828	-105.92	426.3
394710031	9	4	794.05	-105.92	426.3
394710031	9	5	794.05	-105.92	420.5
394710031	9	6	792.79	-106.05	420.5
394710031	9	7	792.31	-106.1	420.621
394710031	9	8	790.36	-106.1	421.113
394710031	9	9	788.913	-106.1	421.478
394710032	9	1	788.913	106.1	421.478
394710032	9	2	790.36	106.1	421.113
394710032	9	3	792.31	106.1	420.621
394710032	9	4	792.79	106.05	420.5
394710032	9	5	794.05	105.92	420.5
394710032	9	6	794.05	105.92	426.3
394710032	9	7	786.828	105.92	426.3
394710032	9	8	786.828	106.1	424.56
394710032	9	9	786.828	106.1	421.478
394710033	9	1	853.878	-106.058	421.468
394710033	9	2	853.878	-106.058	424.56
394710033	9	3	853.878	-105.92	426.3
394710033	9	4	859.85	-105.92	426.3
394710033	9	5	859.85	-105.92	420.5
394710033	9	6	859.148	-105.976	420.5
394710033	9	7	858.11	-106.058	420.758
394710033	9	8	856.678	-106.058	421.113
394710033	9	9	855.25	-106.058	421.468
394710034	9	1	855.25	106.058	421.468
394710034	9	2	856.678	106.058	421.113
394710034	9	3	858.11	106.058	420.758
394710034	9	4	859.148	105.976	420.5
394710034	9	5	859.85	105.92	420.5
394710034	9	6	859.85	105.92	426.3

394710034	9	7	853.878	105.92	426.3
394710034	9	8	853.878	106.058	424.56
394710034	9	9	853.878	106.058	421.468
394710035	5	1	920.678	-105.92	421.488
394710035	5	2	920.678	-105.92	426.3
394710035	5	3	925.65	-105.92	426.3
394710035	5	4	925.65	-105.92	420.5
394710035	5	5	924.923	-105.92	420.5
394710036	5	1	924.923	105.92	420.5
394710036	5	2	925.65	105.92	420.5
394710036	5	3	925.65	105.92	426.3
394710036	5	4	920.678	105.92	426.3
394710036	5	5	920.678	105.92	421.488
394710037	7	1	602.802	-105.967	421.333
394710037	7	2	602.802	-105.967	424.56
394710037	7	3	602.3	-105.967	424.56
394710037	7	4	602.3	-105.92	426.3
394710037	7	5	605.3	-105.92	426.3
394710037	7	6	605.3	-105.967	424.56
394710037	7	7	605.3	-105.967	421.333
394710038	7	1	605.3	105.967	421.333
394710038	7	2	605.3	105.967	424.56
394710038	7	3	605.3	105.92	426.3
394710038	7	4	602.3	105.92	426.3
394710038	7	5	602.3	105.967	424.56
394710038	7	6	602.802	105.967	424.56
394710038	7	7	602.802	105.967	421.333
394710039	7	1	670.39	-106.045	421.35
394710039	7	2	670.39	-106.045	424.56
394710039	7	3	669.8	-106.045	424.56
394710039	7	4	669.8	-105.92	426.3
394710039	7	5	673.05	-105.92	426.3
394710039	7	6	673.05	-106.045	424.56
394710039	7	7	673.05	-106.045	421.35
394710040	7	1	673.05	106.045	421.35
394710040	7	2	673.05	106.045	424.56
394710040	7	3	673.05	105.92	426.3
394710040	7	4	669.8	105.92	426.3
394710040	7	5	669.8	106.045	424.56
394710040	7	6	670.39	106.045	424.56
394710040	7	7	670.39	106.045	421.35
394710041	7	1	737.89	-106.11	421.359
394710041	7	2	737.89	-106.11	424.56
394710041	7	3	737.3	-106.11	424.56
394710041	7	4	737.3	-105.92	426.3
394710041	7	5	740.55	-105.92	426.3
394710041	7	6	740.55	-106.11	424.56

394710041	7	7	740.55	-106.11	421.359
394710042	7	1	740.55	106.11	421.359
394710042	7	2	740.55	106.11	424.56
394710042	7	3	740.55	105.92	426.3
394710042	7	4	737.3	105.92	426.3
394710042	7	5	737.3	106.11	424.56
394710042	7	6	737.89	106.11	424.56
394710042	7	7	737.89	106.11	421.359
394710043	7	1	784.14	-106.1	421.358
394710043	7	2	784.14	-106.1	424.56
394710043	7	3	783.55	-106.1	424.56
394710043	7	4	783.55	-105.92	426.3
394710043	7	5	786.8	-105.92	426.3
394710043	7	6	786.8	-106.1	424.56
394710043	7	7	786.8	-106.1	421.358
394710044	7	1	786.8	106.1	421.358
394710044	7	2	786.8	106.1	424.56
394710044	7	3	786.8	105.92	426.3
394710044	7	4	783.55	105.92	426.3
394710044	7	5	783.55	106.1	424.56
394710044	7	6	784.14	106.1	424.56
394710044	7	7	784.14	106.1	421.358
394710045	7	1	851.19	-106.058	421.352
394710045	7	2	851.19	-106.058	424.56
394710045	7	3	850.6	-106.058	424.56
394710045	7	4	850.6	-105.92	426.3
394710045	7	5	853.85	-105.92	426.3
394710045	7	6	853.85	-106.058	424.56
394710045	7	7	853.85	-106.058	421.352
394710046	7	1	853.85	106.058	421.352
394710046	7	2	853.85	106.058	424.56
394710046	7	3	853.85	105.92	426.3
394710046	7	4	850.6	105.92	426.3
394710046	7	5	850.6	106.058	424.56
394710046	7	6	851.19	106.058	424.56
394710046	7	7	851.19	106.058	421.352
394710047	6	1	918.084	-106.11	421.309
394710047	6	2	918.084	-106.11	424.56
394710047	6	3	917.65	-106.11	424.56
394710047	6	4	917.65	-105.92	426.3
394710047	6	5	920.65	-105.92	426.3
394710047	6	6	920.65	-105.92	421.309
394710048	6	1	920.65	105.92	421.309
394710048	6	2	920.65	105.92	426.3
394710048	6	3	917.65	105.92	426.3
394710048	6	4	917.65	106.11	424.56
394710048	6	5	918.084	106.11	424.56

394710048	6	6	918.084	106.11	421.309
394710049	7	1	599.3	-105.967	421.333
394710049	7	2	599.3	-105.967	424.56
394710049	7	3	599.3	-105.92	426.3
394710049	7	4	602.3	-105.92	426.3
394710049	7	5	602.3	-105.967	424.56
394710049	7	6	601.798	-105.967	424.56
394710049	7	7	601.798	-105.967	421.333
394710050	7	1	601.798	105.967	421.333
394710050	7	2	601.798	105.967	424.56
394710050	7	3	602.3	105.967	424.56
394710050	7	4	602.3	105.92	426.3
394710050	7	5	599.3	105.92	426.3
394710050	7	6	599.3	105.967	424.56
394710050	7	7	599.3	105.967	421.333
394710051	7	1	666.55	-106.045	421.35
394710051	7	2	666.55	-106.045	424.56
394710051	7	3	666.55	-105.92	426.3
394710051	7	4	669.8	-105.92	426.3
394710051	7	5	669.8	-106.045	424.56
394710051	7	6	669.21	-106.045	424.56
394710051	7	7	669.21	-106.045	421.35
394710052	7	1	669.21	106.045	421.35
394710052	7	2	669.21	106.045	424.56
394710052	7	3	669.8	106.045	424.56
394710052	7	4	669.8	105.92	426.3
394710052	7	5	666.55	105.92	426.3
394710052	7	6	666.55	106.045	424.56
394710052	7	7	666.55	106.045	421.35
394710053	7	1	734.05	-106.11	421.359
394710053	7	2	734.05	-106.11	424.56
394710053	7	3	734.05	-105.92	426.3
394710053	7	4	737.3	-105.92	426.3
394710053	7	5	737.3	-106.11	424.56
394710053	7	6	736.71	-106.11	424.56
394710053	7	7	736.71	-106.11	421.359
394710054	7	1	736.71	106.11	421.359
394710054	7	2	736.71	106.11	424.56
394710054	7	3	737.3	106.11	424.56
394710054	7	4	737.3	105.92	426.3
394710054	7	5	734.05	105.92	426.3
394710054	7	6	734.05	106.11	424.56
394710054	7	7	734.05	106.11	421.359
394710055	7	1	780.3	-105.92	421.358
394710055	7	2	780.3	-105.92	421.358
394710055	7	3	780.3	-105.92	426.3
394710055	7	4	783.55	-105.92	426.3

394710055	7	5	783.55	-106.1	424.56
394710055	7	6	782.96	-106.1	424.56
394710055	7	7	782.96	-106.1	421.358
394710056	7	1	782.96	106.1	421.358
394710056	7	2	782.96	106.1	424.56
394710056	7	3	783.55	106.1	424.56
394710056	7	4	783.55	105.92	426.3
394710056	7	5	780.3	105.92	426.3
394710056	7	6	780.3	105.92	421.358
394710056	7	7	780.3	105.92	421.358
394710057	7	1	847.35	-106.058	421.352
394710057	7	2	847.35	-106.058	424.56
394710057	7	3	847.35	-105.92	426.3
394710057	7	4	850.6	-105.92	426.3
394710057	7	5	850.6	-106.058	424.56
394710057	7	6	850.01	-106.058	424.56
394710057	7	7	850.01	-106.058	421.352
394710058	7	1	850.01	106.058	421.352
394710058	7	2	850.01	106.058	424.56
394710058	7	3	850.6	106.058	424.56
394710058	7	4	850.6	105.92	426.3
394710058	7	5	847.35	105.92	426.3
394710058	7	6	847.35	106.058	424.56
394710058	7	7	847.35	106.058	421.352
394710059	6	1	914.65	-105.92	421.309
394710059	6	2	914.65	-105.92	426.3
394710059	6	3	917.65	-105.92	426.3
394710059	6	4	917.65	-106.11	424.56
394710059	6	5	917.216	-106.11	424.56
394710059	6	6	917.216	-106.11	421.309
394710060	6	1	917.216	106.11	421.309
394710060	6	2	917.216	106.11	424.56
394710060	6	3	917.65	106.11	424.56
394710060	6	4	917.65	105.92	426.3
394710060	6	5	914.65	105.92	426.3
394710060	6	6	914.65	105.92	421.309
394710061	7	1	594.8	-105.92	420.507
394710061	7	2	594.8	-105.92	426.3
394710061	7	3	599.272	-105.92	426.3
394710061	7	4	599.272	-105.967	424.56
394710061	7	5	599.272	-105.967	421.458
394710061	7	6	597.772	-105.967	421.136
394710061	7	7	596.54	-105.967	420.873
394710062	7	1	596.54	105.967	420.873
394710062	7	2	597.772	105.967	421.136
394710062	7	3	599.272	105.967	421.458
394710062	7	4	599.272	105.967	424.56

394710062	7	5	599.272	105.92	426.3
394710062	7	6	594.8	105.92	426.3
394710062	7	7	594.8	105.92	420.507
394710063	9	1	660.3	-105.92	420.5
394710063	9	2	660.3	-105.92	426.3
394710063	9	3	666.522	-105.92	426.3
394710063	9	4	666.522	-106.045	424.56
394710063	9	5	666.522	-106.045	421.458
394710063	9	6	665.288	-106.045	421.458
394710063	9	7	663.672	-106.045	421.122
394710063	9	8	662.04	-106.045	420.782
394710063	9	9	660.682	-106.045	420.5
394710064	9	1	660.682	106.045	420.5
394710064	9	2	662.04	106.045	420.782
394710064	9	3	663.672	106.045	421.122
394710064	9	4	665.288	106.045	421.458
394710064	9	5	666.522	106.045	421.458
394710064	9	6	666.522	106.045	424.56
394710064	9	7	666.522	105.92	426.3
394710064	9	8	660.3	105.92	426.3
394710064	9	9	660.3	105.92	420.5
394710065	9	1	726.05	-105.92	420.5
394710065	9	2	726.05	-105.92	426.3
394710065	9	3	734.022	-105.92	426.3
394710065	9	4	734.022	-106.11	424.56
394710065	9	5	734.022	-106.111	421.498
394710065	9	6	732.268	-106.11	421.498
394710065	9	7	730.382	-106.11	421.125
394710065	9	8	727.79	-106.11	420.611
394710065	9	9	727.227	-106.048	420.5
394710066	9	1	727.227	106.048	420.5
394710066	9	2	727.79	106.11	420.611
394710066	9	3	730.382	106.11	421.125
394710066	9	4	732.268	106.11	421.498
394710066	9	5	734.022	106.111	421.498
394710066	9	6	734.022	106.11	424.56
394710066	9	7	734.022	105.92	426.3
394710066	9	8	726.05	105.92	426.3
394710066	9	9	726.05	105.92	420.5
394710067	9	1	773.05	-105.92	420.5
394710067	9	2	773.05	-105.92	426.3
394710067	9	3	780.272	-105.92	426.3
394710067	9	4	780.272	-106.1	424.56
394710067	9	5	780.272	-106.1	421.478
394710067	9	6	778.187	-106.1	421.478
394710067	9	7	776.747	-106.1	421.113
394710067	9	8	774.79	-106.1	420.621

394710067	9	9	774.31	-106.05	420.5
394710068	9	1	774.31	106.05	420.5
394710068	9	2	774.79	106.1	420.621
394710068	9	3	776.747	106.1	421.113
394710068	9	4	778.187	106.1	421.478
394710068	9	5	780.272	106.1	421.478
394710068	9	6	780.272	106.1	424.56
394710068	9	7	780.272	105.92	426.3
394710068	9	8	773.05	105.92	426.3
394710068	9	9	773.05	105.92	420.5
394710069	9	1	841.35	-105.92	420.5
394710069	9	2	841.35	-105.92	426.3
394710069	9	3	847.322	-105.92	426.3
394710069	9	4	847.322	-106.058	424.56
394710069	9	5	847.322	-106.058	421.468
394710069	9	6	845.95	-106.058	421.468
394710069	9	7	844.522	-106.058	421.113
394710069	9	8	843.09	-106.058	420.758
394710069	9	9	842.052	-105.976	420.5
394710070	9	1	842.052	105.976	420.5
394710070	9	2	843.09	106.058	420.758
394710070	9	3	844.522	106.058	421.113
394710070	9	4	845.95	106.058	421.468
394710070	9	5	847.322	106.058	421.468
394710070	9	6	847.322	106.058	424.56
394710070	9	7	847.322	105.92	426.3
394710070	9	8	841.35	105.92	426.3
394710070	9	9	841.35	105.92	420.5
394710071	5	1	909.65	-105.92	420.5
394710071	5	2	909.65	-105.92	426.3
394710071	5	3	914.622	-105.92	426.3
394710071	5	4	914.622	-105.92	421.488
394710071	5	5	910.377	-105.92	420.5
394710072	5	1	910.377	105.92	420.5
394710072	5	2	914.622	105.92	421.488
394710072	5	3	914.622	105.92	426.3
394710072	5	4	909.65	105.92	426.3
394710072	5	5	909.65	105.92	420.5
394743003	4	1	1140.078	-105.92	420.5
394743003	4	2	1140.078	-105.92	426.3
394743003	4	3	1146.578	-105.92	426.3
394743003	4	4	1146.578	-105.92	420.5
394743004	4	1	1146.578	105.92	420.5
394743004	4	2	1146.578	105.92	426.3
394743004	4	3	1140.078	105.92	426.3
394743004	4	4	1140.078	105.92	420.5
394743005	4	1	1095.928	-105.92	420.5

394743005	4	2	1095.928	-105.92	426.3
394743005	4	3	1102.428	-105.92	426.3
394743005	4	4	1102.428	-105.92	420.5
394743006	4	1	1102.428	105.92	420.5
394743006	4	2	1102.428	105.92	426.3
394743006	4	3	1095.928	105.92	426.3
394743006	4	4	1095.928	105.92	420.5
394743007	4	1	1029.523	-105.92	420.5
394743007	4	2	1029.523	-105.92	426.3
394743007	4	3	1036.023	-105.92	426.3
394743007	4	4	1036.023	-105.92	420.5
394743008	4	1	1036.023	105.92	420.5
394743008	4	2	1036.023	105.92	426.3
394743008	4	3	1029.523	105.92	426.3
394743008	4	4	1029.523	105.92	420.5
394743009	4	1	963.041	-105.92	420.5
394743009	4	2	963.041	-105.92	426.3
394743009	4	3	969.541	-105.92	426.3
394743009	4	4	969.541	-105.92	420.5
394743010	4	1	969.541	105.92	420.5
394743010	4	2	969.541	105.92	426.3
394743010	4	3	963.041	105.92	426.3
394743010	4	4	963.041	105.92	420.5
395003015	7	1	1322.341	6.364	259.904
395003015	7	2	1320.219	4.243	259.866
395003015	7	3	1318.435	0.803	259.837
395003015	7	4	1320.928	-1.16	259.868
395003015	7	5	1320.641	-1.634	259.865
395003015	7	6	1324.642	-4.063	259.929
395003015	7	7	1328.705	0	259.995
395003016	6	1	1317.46	-0.804	259.807
395003016	6	2	1315.977	-4.243	259.819
395003016	6	3	1320.219	-8.485	259.89
395003016	6	4	1324.642	-4.063	259.929
395003016	6	5	1320.641	-1.634	259.865
395003016	6	6	1320.353	-2.108	259.862
395003017	6	1	1315.977	8.485	259.843
395003017	6	2	1311.44	3.949	259.783
395003017	6	3	1315.255	1.634	259.805
395003017	6	4	1315.542	2.108	259.809
395003017	6	5	1318.435	0.803	259.837
395003017	6	6	1320.219	4.243	259.866
395003019	6	1	1358.35	4.296	260.896
395003019	6	2	1354.857	0.803	260.753
395003019	6	3	1357.348	-1.16	260.85
395003019	6	4	1357.061	-1.634	260.839
395003019	6	5	1359.519	-3.127	260.941

395003019	6	6	1362.646	0	261.073
395003020	6	1	1353.883	-0.803	260.717
395003020	6	2	1350.181	-4.505	260.591
395003020	6	3	1354.16	-8.485	260.751
395003020	6	4	1359.519	-3.127	260.941
395003020	6	5	1357.061	-1.634	260.839
395003020	6	6	1356.773	-2.108	260.828
395003021	6	1	1354.16	8.485	260.751
395003021	6	2	1348.96	3.285	260.546
395003021	6	3	1351.678	1.634	260.638
395003021	6	4	1351.966	2.108	260.649
395003021	6	5	1354.857	0.803	260.753
395003021	6	6	1358.35	4.296	260.896
395003022	6	1	1348.96	3.285	260.546
395003022	6	2	1345.675	0	260.434
395003022	6	3	1350.181	-4.505	260.591
395003022	6	4	1353.883	-0.803	260.717
395003022	6	5	1351.391	1.16	260.627
395003022	6	6	1351.678	1.634	260.638
395003025	7	1	1311.44	3.949	259.783
395003025	7	2	1305.37	-2.121	259.757
395003025	7	3	1311.734	-8.485	259.811
395003025	7	4	1315.977	-4.243	259.819
395003025	7	5	1317.46	-0.804	259.807
395003025	7	6	1314.968	1.161	259.802
395003025	7	7	1315.255	1.634	259.805
395004006	16	1	1363.707	24.395	261.305
395004006	16	2	1364.767	23.335	261.336
395004006	16	3	1365.828	22.274	261.369
395004006	16	4	1366.888	21.213	261.404
395004006	16	5	1365.828	20.153	261.341
395004006	16	6	1364.767	19.092	261.28
395004006	16	7	1363.707	18.031	261.219
395004006	16	8	1362.646	16.971	261.161
395004006	16	9	1361.585	18.031	261.127
395004006	16	10	1360.524	19.092	261.095
395004006	16	11	1359.464	20.153	261.065
395004006	16	12	1358.403	21.213	261.038
395004006	16	13	1359.464	22.274	261.095
395004006	16	14	1360.524	23.335	261.154
395004006	16	15	1361.585	24.395	261.214
395004006	16	16	1362.646	25.456	261.276
395004007	16	1	1367.949	20.153	261.441
395004007	16	2	1369.01	19.092	261.48
395004007	16	3	1370.07	18.031	261.521
395004007	16	4	1371.131	16.971	261.565
395004007	16	5	1370.07	15.91	261.5

395004007	16	6	1369.01	14.849	261.438
395004007	16	7	1367.949	13.789	261.376
395004007	16	8	1366.888	12.728	261.317
395004007	16	9	1365.828	13.789	261.275
395004007	16	10	1364.767	14.849	261.235
395004007	16	11	1363.707	15.91	261.197
395004007	16	12	1362.646	16.971	261.161
395004007	16	13	1363.707	18.031	261.219
395004007	16	14	1364.767	19.092	261.28
395004007	16	15	1365.828	20.153	261.341
395004007	16	16	1366.888	21.213	261.404
395004008	16	1	1371.131	16.971	261.565
395004008	16	2	1370.07	15.91	261.5
395004008	16	3	1369.01	14.849	261.438
395004008	16	4	1367.949	13.789	261.376
395004008	16	5	1366.888	12.728	261.317
395004008	16	6	1367.949	11.667	261.361
395004008	16	7	1369.01	10.607	261.406
395004008	16	8	1370.07	9.546	261.454
395004008	16	9	1371.131	8.485	261.503
395004008	16	10	1372.192	9.546	261.564
395004008	16	11	1373.252	10.607	261.626
395004008	16	12	1374.313	11.667	261.69
395004008	16	13	1375.374	12.728	261.756
395004008	16	14	1374.313	13.789	261.705
395004008	16	15	1373.252	14.849	261.656
395004008	16	16	1372.192	15.91	261.61
395004009	16	1	1376.434	11.667	261.808
395004009	16	2	1377.495	10.607	261.862
395004009	16	3	1378.556	9.546	261.917
395004009	16	4	1379.616	8.485	261.975
395004009	16	5	1378.556	7.425	261.908
395004009	16	6	1377.495	6.364	261.843
395004009	16	7	1376.434	5.303	261.779
395004009	16	8	1375.374	4.243	261.716
395004009	16	9	1374.313	5.303	261.66
395004009	16	10	1373.252	6.364	261.606
395004009	16	11	1372.192	7.425	261.554
395004009	16	12	1371.131	8.485	261.503
395004009	16	13	1372.192	9.546	261.564
395004009	16	14	1373.252	10.607	261.626
395004009	16	15	1374.313	11.667	261.69
395004009	16	16	1375.374	12.728	261.756
395004010	16	1	1380.677	7.425	262.034
395004010	16	2	1381.738	6.364	262.094
395004010	16	3	1382.798	5.303	262.157
395004010	16	4	1383.859	4.243	262.221

395004010	16	5	1382.798	3.182	262.152
395004010	16	6	1381.738	2.121	262.085
395004010	16	7	1380.677	1.061	262.02
395004010	16	8	1379.616	0	261.956
395004010	16	9	1378.556	1.061	261.894
395004010	16	10	1377.495	2.121	261.833
395004010	16	11	1376.434	3.182	261.774
395004010	16	12	1375.374	4.243	261.716
395004010	16	13	1376.434	5.303	261.779
395004010	16	14	1377.495	6.364	261.843
395004010	16	15	1378.556	7.425	261.908
395004010	16	16	1379.616	8.485	261.975
395004011	16	1	1383.859	4.243	262.221
395004011	16	2	1382.798	3.182	262.152
395004011	16	3	1381.738	2.121	262.085
395004011	16	4	1380.677	1.061	262.02
395004011	16	5	1379.616	0	261.956
395004011	16	6	1380.677	-1.061	262.02
395004011	16	7	1381.738	-2.121	262.085
395004011	16	8	1382.798	-3.182	262.152
395004011	16	9	1383.859	-4.243	262.221
395004011	16	10	1384.92	-3.182	262.286
395004011	16	11	1385.98	-2.121	262.353
395004011	16	12	1387.041	-1.061	262.422
395004011	16	13	1388.102	0	262.492
395004011	16	14	1387.041	1.061	262.422
395004011	16	15	1385.98	2.121	262.353
395004011	16	16	1384.92	3.182	262.286
395004012	16	1	1380.677	-1.061	262.02
395004012	16	2	1381.738	-2.121	262.085
395004012	16	3	1382.798	-3.182	262.152
395004012	16	4	1383.859	-4.243	262.221
395004012	16	5	1382.798	-5.303	262.157
395004012	16	6	1381.738	-6.364	262.094
395004012	16	7	1380.677	-7.425	262.034
395004012	16	8	1379.616	-8.485	261.975
395004012	16	9	1378.556	-7.425	261.908
395004012	16	10	1377.495	-6.364	261.843
395004012	16	11	1376.434	-5.303	261.779
395004012	16	12	1375.374	-4.243	261.716
395004012	16	13	1376.434	-3.182	261.774
395004012	16	14	1377.495	-2.121	261.833
395004012	16	15	1378.556	-1.061	261.894
395004012	16	16	1379.616	0	261.956
395004013	16	1	1375.374	-4.243	261.716
395004013	16	2	1374.313	-5.303	261.66
395004013	16	3	1373.252	-6.364	261.606

395004013	16	4	1372.192	-7.425	261.554
395004013	16	5	1371.131	-8.485	261.503
395004013	16	6	1372.192	-9.546	261.564
395004013	16	7	1373.252	-10.607	261.626
395004013	16	8	1374.313	-11.667	261.69
395004013	16	9	1375.374	-12.728	261.756
395004013	16	10	1376.434	-11.667	261.808
395004013	16	11	1377.495	-10.607	261.862
395004013	16	12	1378.556	-9.546	261.917
395004013	16	13	1379.616	-8.485	261.975
395004013	16	14	1378.556	-7.425	261.908
395004013	16	15	1377.495	-6.364	261.843
395004013	16	16	1376.434	-5.303	261.779
395004014	16	1	1371.131	-8.485	261.503
395004014	16	2	1370.07	-9.546	261.454
395004014	16	3	1369.01	-10.607	261.406
395004014	16	4	1367.949	-11.667	261.361
395004014	16	5	1366.888	-12.728	261.317
395004014	16	6	1367.949	-13.789	261.376
395004014	16	7	1369.01	-14.849	261.438
395004014	16	8	1370.07	-15.91	261.5
395004014	16	9	1371.131	-16.971	261.565
395004014	16	10	1372.192	-15.91	261.61
395004014	16	11	1373.252	-14.849	261.656
395004014	16	12	1374.313	-13.789	261.705
395004014	16	13	1375.374	-12.728	261.756
395004014	16	14	1374.313	-11.667	261.69
395004014	16	15	1373.252	-10.607	261.626
395004014	16	16	1372.192	-9.546	261.564
395004015	16	1	1367.949	-13.789	261.376
395004015	16	2	1369.01	-14.849	261.438
395004015	16	3	1370.07	-15.91	261.5
395004015	16	4	1371.131	-16.971	261.565
395004015	16	5	1370.07	-18.031	261.521
395004015	16	6	1369.01	-19.092	261.48
395004015	16	7	1367.949	-20.153	261.441
395004015	16	8	1366.888	-21.213	261.404
395004015	16	9	1365.828	-20.153	261.341
395004015	16	10	1364.767	-19.092	261.28
395004015	16	11	1363.707	-18.031	261.219
395004015	16	12	1362.646	-16.971	261.161
395004015	16	13	1363.707	-15.91	261.197
395004015	16	14	1364.767	-14.849	261.235
395004015	16	15	1365.828	-13.789	261.275
395004015	16	16	1366.888	-12.728	261.317
395004016	16	1	1362.646	-16.971	261.161
395004016	16	2	1361.585	-18.031	261.127

395004016	16	3	1360.524	-19.092	261.095
395004016	16	4	1359.464	-20.153	261.065
395004016	16	5	1358.403	-21.213	261.038
395004016	16	6	1359.464	-22.274	261.095
395004016	16	7	1360.524	-23.335	261.154
395004016	16	8	1361.585	-24.395	261.214
395004016	16	9	1362.646	-25.456	261.276
395004016	16	10	1363.707	-24.395	261.305
395004016	16	11	1364.767	-23.335	261.336
395004016	16	12	1365.828	-22.274	261.369
395004016	16	13	1366.888	-21.213	261.404
395004016	16	14	1365.828	-20.153	261.341
395004016	16	15	1364.767	-19.092	261.28
395004016	16	16	1363.707	-18.031	261.219
395004017	16	1	1356.282	23.335	260.989
395004017	16	2	1355.221	22.274	260.934
395004017	16	3	1354.16	21.213	260.881
395004017	16	4	1353.1	20.153	260.828
395004017	16	5	1352.039	19.092	260.777
395004017	16	6	1353.1	18.031	260.8
395004017	16	7	1354.16	16.971	260.824
395004017	16	8	1355.221	15.91	260.851
395004017	16	9	1356.282	14.849	260.88
395004017	16	10	1357.343	15.91	260.931
395004017	16	11	1358.403	16.971	260.984
395004017	16	12	1359.464	18.031	261.039
395004017	16	13	1360.524	19.092	261.095
395004017	16	14	1359.464	20.153	261.065
395004017	16	15	1358.403	21.213	261.038
395004017	16	16	1357.343	22.274	261.012
395004018	16	1	1361.585	18.031	261.127
395004018	16	2	1362.646	16.971	261.161
395004018	16	3	1363.707	15.91	261.197
395004018	16	4	1364.767	14.849	261.235
395004018	16	5	1363.707	13.789	261.178
395004018	16	6	1362.646	12.728	261.122
395004018	16	7	1361.585	11.667	261.068
395004018	16	8	1360.524	10.607	261.015
395004018	16	9	1359.464	11.667	260.978
395004018	16	10	1358.403	12.728	260.943
395004018	16	11	1357.343	13.789	260.911
395004018	16	12	1356.282	14.849	260.88
395004018	16	13	1357.343	15.91	260.931
395004018	16	14	1358.403	16.971	260.984
395004018	16	15	1359.464	18.031	261.039
395004018	16	16	1360.524	19.092	261.095
395004019	16	1	1365.828	13.789	261.275

395004019	16	2	1366.888	12.728	261.317
395004019	16	3	1367.949	11.667	261.361
395004019	16	4	1369.01	10.607	261.406
395004019	16	5	1367.949	9.546	261.347
395004019	16	6	1366.888	8.485	261.291
395004019	16	7	1365.828	7.425	261.235
395004019	16	8	1364.767	6.364	261.181
395004019	16	9	1363.707	7.425	261.137
395004019	16	10	1362.646	8.485	261.094
395004019	16	11	1361.585	9.546	261.054
395004019	16	12	1360.524	10.607	261.015
395004019	16	13	1361.585	11.667	261.068
395004019	16	14	1362.646	12.728	261.122
395004019	16	15	1363.707	13.789	261.178
395004019	16	16	1364.767	14.849	261.235
395004020	16	1	1370.07	9.546	261.454
395004020	16	2	1371.131	8.485	261.503
395004020	16	3	1372.192	7.425	261.554
395004020	16	4	1373.252	6.364	261.606
395004020	16	5	1372.192	5.303	261.546
395004020	16	6	1371.131	4.243	261.488
395004020	16	7	1370.07	3.182	261.431
395004020	16	8	1369.01	2.121	261.375
395004020	16	9	1367.949	3.182	261.324
395004020	16	10	1366.888	4.243	261.275
395004020	16	11	1365.828	5.303	261.227
395004020	16	12	1364.767	6.364	261.181
395004020	16	13	1365.828	7.425	261.235
395004020	16	14	1366.888	8.485	261.291
395004020	16	15	1367.949	9.546	261.347
395004020	16	16	1369.01	10.607	261.406
395004021	16	1	1373.783	5.834	261.633
395004021	16	2	1374.313	5.303	261.66
395004021	16	3	1374.843	4.773	261.688
395004021	16	4	1375.374	4.243	261.716
395004021	16	5	1374.313	3.182	261.656
395004021	16	6	1373.252	2.121	261.596
395004021	16	7	1372.192	1.061	261.539
395004021	16	8	1371.131	0	261.483
395004021	16	9	1370.601	0.53	261.455
395004021	16	10	1370.07	1.061	261.428
395004021	16	11	1369.54	1.591	261.402
395004021	16	12	1369.01	2.121	261.375
395004021	16	13	1370.07	3.182	261.431
395004021	16	14	1371.131	4.243	261.488
395004021	16	15	1372.192	5.303	261.546
395004021	16	16	1373.252	6.364	261.606

395004022	16	1	1376.434	3.182	261.774
395004022	16	2	1377.495	2.121	261.833
395004022	16	3	1378.556	1.061	261.894
395004022	16	4	1379.616	0	261.956
395004022	16	5	1378.556	-1.061	261.894
395004022	16	6	1377.495	-2.121	261.833
395004022	16	7	1376.434	-3.182	261.774
395004022	16	8	1375.374	-4.243	261.716
395004022	16	9	1374.313	-3.182	261.656
395004022	16	10	1373.252	-2.121	261.596
395004022	16	11	1372.192	-1.061	261.539
395004022	16	12	1371.131	0	261.483
395004022	16	13	1372.192	1.061	261.539
395004022	16	14	1373.252	2.121	261.596
395004022	16	15	1374.313	3.182	261.656
395004022	16	16	1375.374	4.243	261.716
395004023	16	1	1371.131	0	261.483
395004023	16	2	1370.601	-0.53	261.455
395004023	16	3	1370.07	-1.061	261.428
395004023	16	4	1369.54	-1.591	261.402
395004023	16	5	1369.01	-2.121	261.375
395004023	16	6	1370.07	-3.182	261.431
395004023	16	7	1371.131	-4.243	261.488
395004023	16	8	1372.192	-5.303	261.546
395004023	16	9	1373.252	-6.364	261.606
395004023	16	10	1373.783	-5.834	261.633
395004023	16	11	1374.313	-5.303	261.66
395004023	16	12	1374.843	-4.773	261.688
395004023	16	13	1375.374	-4.243	261.716
395004023	16	14	1374.313	-3.182	261.656
395004023	16	15	1373.252	-2.121	261.596
395004023	16	16	1372.192	-1.061	261.539
395004024	16	1	1369.01	-2.121	261.375
395004024	16	2	1367.949	-3.182	261.324
395004024	16	3	1366.888	-4.243	261.275
395004024	16	4	1365.828	-5.303	261.227
395004024	16	5	1364.767	-6.364	261.181
395004024	16	6	1365.828	-7.425	261.235
395004024	16	7	1366.888	-8.485	261.291
395004024	16	8	1367.949	-9.546	261.347
395004024	16	9	1369.01	-10.607	261.406
395004024	16	10	1370.07	-9.546	261.454
395004024	16	11	1371.131	-8.485	261.503
395004024	16	12	1372.192	-7.425	261.554
395004024	16	13	1373.252	-6.364	261.606
395004024	16	14	1372.192	-5.303	261.546
395004024	16	15	1371.131	-4.243	261.488

395004024	16	16	1370.07	-3.182	261.431
395004025	16	1	1365.828	-7.425	261.235
395004025	16	2	1366.888	-8.485	261.291
395004025	16	3	1367.949	-9.546	261.347
395004025	16	4	1369.01	-10.607	261.406
395004025	16	5	1367.949	-11.667	261.361
395004025	16	6	1366.888	-12.728	261.317
395004025	16	7	1365.828	-13.789	261.275
395004025	16	8	1364.767	-14.849	261.235
395004025	16	9	1363.707	-13.789	261.178
395004025	16	10	1362.646	-12.728	261.122
395004025	16	11	1361.585	-11.667	261.068
395004025	16	12	1360.524	-10.607	261.015
395004025	16	13	1361.585	-9.546	261.054
395004025	16	14	1362.646	-8.485	261.094
395004025	16	15	1363.707	-7.425	261.137
395004025	16	16	1364.767	-6.364	261.181
395004026	16	1	1360.524	-10.607	261.015
395004026	16	2	1359.464	-11.667	260.978
395004026	16	3	1358.403	-12.728	260.943
395004026	16	4	1357.343	-13.789	260.911
395004026	16	5	1356.282	-14.849	260.88
395004026	16	6	1357.343	-15.91	260.931
395004026	16	7	1358.403	-16.971	260.984
395004026	16	8	1359.464	-18.031	261.039
395004026	16	9	1360.524	-19.092	261.095
395004026	16	10	1361.585	-18.031	261.127
395004026	16	11	1362.646	-16.971	261.161
395004026	16	12	1363.707	-15.91	261.197
395004026	16	13	1364.767	-14.849	261.235
395004026	16	14	1363.707	-13.789	261.178
395004026	16	15	1362.646	-12.728	261.122
395004026	16	16	1361.585	-11.667	261.068
395004027	16	1	1356.282	-14.849	260.88
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395004027	16	3	1354.16	-16.971	260.824
395004027	16	4	1353.1	-18.031	260.8
395004027	16	5	1352.039	-19.092	260.777
395004027	16	6	1353.1	-20.153	260.828
395004027	16	7	1354.16	-21.213	260.881
395004027	16	8	1355.221	-22.274	260.934
395004027	16	9	1356.282	-23.335	260.989
395004027	16	10	1357.343	-22.274	261.012
395004027	16	11	1358.403	-21.213	261.038
395004027	16	12	1359.464	-20.153	261.065
395004027	16	13	1360.524	-19.092	261.095
395004027	16	14	1359.464	-18.031	261.039

395004027	16	15	1358.403	-16.971	260.984
395004027	16	16	1357.343	-15.91	260.931
395004028	16	1	1355.221	15.91	260.851
395004028	16	2	1356.282	14.849	260.88
395004028	16	3	1357.343	13.789	260.911
395004028	16	4	1358.403	12.728	260.943
395004028	16	5	1357.343	11.667	260.893
395004028	16	6	1356.282	10.607	260.844
395004028	16	7	1355.221	9.546	260.797
395004028	16	8	1354.16	8.485	260.751
395004028	16	9	1353.1	9.546	260.719
395004028	16	10	1352.039	10.607	260.688
395004028	16	11	1350.979	11.667	260.659
395004028	16	12	1349.918	12.728	260.632
395004028	16	13	1350.979	13.789	260.678
395004028	16	14	1352.039	14.849	260.726
395004028	16	15	1353.1	15.91	260.775
395004028	16	16	1354.16	16.971	260.824
395004029	16	1	1359.464	11.667	260.978
395004029	16	2	1360.524	10.607	261.015
395004029	16	3	1361.585	9.546	261.054
395004029	16	4	1362.646	8.485	261.094
395004029	16	5	1361.585	7.425	261.043
395004029	16	6	1360.524	6.364	260.993
395004029	16	7	1359.464	5.303	260.944
395004029	16	8	1358.403	4.243	260.898
395004029	16	9	1357.343	5.303	260.858
395004029	16	10	1356.282	6.364	260.821
395004029	16	11	1355.221	7.425	260.785
395004029	16	12	1354.16	8.485	260.751
395004029	16	13	1355.221	9.546	260.797
395004029	16	14	1356.282	10.607	260.844
395004029	16	15	1357.343	11.667	260.893
395004029	16	16	1358.403	12.728	260.943
395004030	16	1	1362.646	8.485	261.094
395004030	16	2	1361.585	7.425	261.043
395004030	16	3	1360.524	6.364	260.993
395004030	16	4	1359.464	5.303	260.944
395004030	16	5	1358.403	4.243	260.898
395004030	16	6	1359.464	3.182	260.939
395004030	16	7	1360.524	2.121	260.982
395004030	16	8	1361.585	1.061	261.026
395004030	16	9	1362.646	0	261.073
395004030	16	10	1363.707	1.061	261.121
395004030	16	11	1364.767	2.121	261.171
395004030	16	12	1365.828	3.182	261.222
395004030	16	13	1366.888	4.243	261.275

395004030	16	14	1365.828	5.303	261.227
395004030	16	15	1364.767	6.364	261.181
395004030	16	16	1363.707	7.425	261.137
395004031	16	1	1367.949	3.182	261.324
395004031	16	2	1369.01	2.121	261.375
395004031	16	3	1370.07	1.061	261.428
395004031	16	4	1371.131	0	261.483
395004031	16	5	1370.07	-1.061	261.428
395004031	16	6	1369.01	-2.121	261.375
395004031	16	7	1367.949	-3.182	261.324
395004031	16	8	1366.888	-4.243	261.275
395004031	16	9	1365.828	-3.182	261.222
395004031	16	10	1364.767	-2.121	261.171
395004031	16	11	1363.707	-1.061	261.121
395004031	16	12	1362.646	0	261.073
395004031	16	13	1363.707	1.061	261.121
395004031	16	14	1364.767	2.121	261.171
395004031	16	15	1365.828	3.182	261.222
395004031	16	16	1366.888	4.243	261.275
395004032	16	1	1363.707	-1.061	261.121
395004032	16	2	1364.767	-2.121	261.171
395004032	16	3	1365.828	-3.182	261.222
395004032	16	4	1366.888	-4.243	261.275
395004032	16	5	1365.828	-5.303	261.227
395004032	16	6	1364.767	-6.364	261.181
395004032	16	7	1363.707	-7.425	261.137
395004032	16	8	1362.646	-8.485	261.094
395004032	16	9	1361.585	-7.425	261.043
395004032	16	10	1360.524	-6.364	260.993
395004032	16	11	1359.464	-5.303	260.944
395004032	16	12	1358.403	-4.243	260.898
395004032	16	13	1359.464	-3.182	260.939
395004032	16	14	1360.524	-2.121	260.982
395004032	16	15	1361.585	-1.061	261.026
395004032	16	16	1362.646	0	261.073
395004033	16	1	1358.403	-4.243	260.898
395004033	16	2	1357.343	-5.303	260.858
395004033	16	3	1356.282	-6.364	260.821
395004033	16	4	1355.221	-7.425	260.785
395004033	16	5	1354.16	-8.485	260.751
395004033	16	6	1355.221	-9.546	260.797
395004033	16	7	1356.282	-10.607	260.844
395004033	16	8	1357.343	-11.667	260.893
395004033	16	9	1358.403	-12.728	260.943
395004033	16	10	1359.464	-11.667	260.978
395004033	16	11	1360.524	-10.607	261.015
395004033	16	12	1361.585	-9.546	261.054

395004033	16	13	1362.646	-8.485	261.094
395004033	16	14	1361.585	-7.425	261.043
395004033	16	15	1360.524	-6.364	260.993
395004033	16	16	1359.464	-5.303	260.944
395004034	16	1	1355.221	-9.546	260.797
395004034	16	2	1356.282	-10.607	260.844
395004034	16	3	1357.343	-11.667	260.893
395004034	16	4	1358.403	-12.728	260.943
395004034	16	5	1357.343	-13.789	260.911
395004034	16	6	1356.282	-14.849	260.88
395004034	16	7	1355.221	-15.91	260.851
395004034	16	8	1354.16	-16.971	260.824
395004034	16	9	1353.1	-15.91	260.775
395004034	16	10	1352.039	-14.849	260.726
395004034	16	11	1350.979	-13.789	260.678
395004034	16	12	1349.918	-12.728	260.632
395004034	16	13	1350.979	-11.667	260.659
395004034	16	14	1352.039	-10.607	260.688
395004034	16	15	1353.1	-9.546	260.719
395004034	16	16	1354.16	-8.485	260.751
395004035	16	1	1347.797	14.849	260.583
395004035	16	2	1346.736	13.789	260.538
395004035	16	3	1345.675	12.728	260.494
395004035	16	4	1344.615	11.667	260.451
395004035	16	5	1343.554	10.607	260.41
395004035	16	6	1344.615	9.546	260.434
395004035	16	7	1345.675	8.485	260.46
395004035	16	8	1346.736	7.425	260.488
395004035	16	9	1347.797	6.364	260.518
395004035	16	10	1348.857	7.425	260.558
395004035	16	11	1349.918	8.485	260.6
395004035	16	12	1350.979	9.546	260.644
395004035	16	13	1352.039	10.607	260.688
395004035	16	14	1350.979	11.667	260.659
395004035	16	15	1349.918	12.728	260.632
395004035	16	16	1348.857	13.789	260.607
395004036	16	1	1352.57	10.076	260.704
395004036	16	2	1353.1	9.546	260.719
395004036	16	3	1353.63	9.016	260.735
395004036	16	4	1354.16	8.485	260.751
395004036	16	5	1353.1	7.425	260.707
395004036	16	6	1352.039	6.364	260.664
395004036	16	7	1350.979	5.303	260.622
395004036	16	8	1349.918	4.243	260.581
395004036	16	9	1349.387	4.773	260.565
395004036	16	10	1348.857	5.303	260.549
395004036	16	11	1348.327	5.834	260.533

395004036	16	12	1347.797	6.364	260.518
395004036	16	13	1348.857	7.425	260.558
395004036	16	14	1349.918	8.485	260.6
395004036	16	15	1350.979	9.546	260.644
395004036	16	16	1352.039	10.607	260.688
395004037	16	1	1345.675	8.485	260.46
395004037	16	2	1344.615	7.425	260.421
395004037	16	3	1343.554	6.364	260.383
395004037	16	4	1342.493	5.303	260.346
395004037	16	5	1341.433	4.243	260.312
395004037	16	6	1342.493	3.182	260.34
395004037	16	7	1343.554	2.121	260.369
395004037	16	8	1344.615	1.061	260.401
395004037	16	9	1345.675	0	260.434
395004037	16	10	1346.736	1.061	260.469
395004037	16	11	1347.797	2.121	260.505
395004037	16	12	1348.857	3.182	260.542
395004037	16	13	1349.918	4.243	260.581
395004037	16	14	1348.857	5.303	260.549
395004037	16	15	1347.797	6.364	260.518
395004037	16	16	1346.736	7.425	260.488
395004038	16	1	1349.918	-4.243	260.581
395004038	16	2	1349.387	-4.773	260.565
395004038	16	3	1348.857	-5.303	260.549
395004038	16	4	1348.327	-5.834	260.533
395004038	16	5	1347.797	-6.364	260.518
395004038	16	6	1348.857	-7.425	260.558
395004038	16	7	1349.918	-8.485	260.6
395004038	16	8	1350.979	-9.546	260.644
395004038	16	9	1352.039	-10.607	260.688
395004038	16	10	1352.57	-10.076	260.704
395004038	16	11	1353.1	-9.546	260.719
395004038	16	12	1353.63	-9.016	260.735
395004038	16	13	1354.16	-8.485	260.751
395004038	16	14	1353.1	-7.425	260.707
395004038	16	15	1352.039	-6.364	260.664
395004038	16	16	1350.979	-5.303	260.622
395004039	16	1	1348.857	-7.425	260.558
395004039	16	2	1349.918	-8.485	260.6
395004039	16	3	1350.979	-9.546	260.644
395004039	16	4	1352.039	-10.607	260.688
395004039	16	5	1350.979	-11.667	260.659
395004039	16	6	1349.918	-12.728	260.632
395004039	16	7	1348.857	-13.789	260.607
395004039	16	8	1347.797	-14.849	260.583
395004039	16	9	1346.736	-13.789	260.538
395004039	16	10	1345.675	-12.728	260.494

395004039	16	11	1344.615	-11.667	260.451
395004039	16	12	1343.554	-10.607	260.41
395004039	16	13	1344.615	-9.546	260.434
395004039	16	14	1345.675	-8.485	260.46
395004039	16	15	1346.736	-7.425	260.488
395004039	16	16	1347.797	-6.364	260.518
395004040	16	1	1339.311	6.364	260.26
395004040	16	2	1338.25	5.303	260.227
395004040	16	3	1337.19	4.243	260.195
395004040	16	4	1336.129	3.182	260.165
395004040	16	5	1335.069	2.121	260.136
395004040	16	6	1335.599	1.591	260.149
395004040	16	7	1336.129	1.061	260.161
395004040	16	8	1336.66	0.53	260.174
395004040	16	9	1337.19	0	260.188
395004040	16	10	1338.25	1.061	260.216
395004040	16	11	1339.311	2.121	260.247
395004040	16	12	1340.372	3.182	260.278
395004040	16	13	1341.433	4.243	260.312
395004040	16	14	1340.902	4.773	260.298
395004040	16	15	1340.372	5.303	260.285
395004040	16	16	1339.842	5.834	260.273
395004041	16	1	1341.433	4.243	260.312
395004041	16	2	1340.372	3.182	260.278
395004041	16	3	1339.311	2.121	260.247
395004041	16	4	1338.25	1.061	260.216
395004041	16	5	1337.19	0	260.188
395004041	16	6	1338.25	-1.061	260.216
395004041	16	7	1339.311	-2.121	260.247
395004041	16	8	1340.372	-3.182	260.278
395004041	16	9	1341.433	-4.243	260.312
395004041	16	10	1342.493	-3.182	260.34
395004041	16	11	1343.554	-2.121	260.369
395004041	16	12	1344.615	-1.061	260.401
395004041	16	13	1345.675	0	260.434
395004041	16	14	1344.615	1.061	260.401
395004041	16	15	1343.554	2.121	260.369
395004041	16	16	1342.493	3.182	260.34
395004042	16	1	1346.736	-1.061	260.469
395004042	16	2	1347.797	-2.121	260.505
395004042	16	3	1348.857	-3.182	260.542
395004042	16	4	1349.918	-4.243	260.581
395004042	16	5	1348.857	-5.303	260.549
395004042	16	6	1347.797	-6.364	260.518
395004042	16	7	1346.736	-7.425	260.488
395004042	16	8	1345.675	-8.485	260.46
395004042	16	9	1344.615	-7.425	260.421

395004042	16	10	1343.554	-6.364	260.383
395004042	16	11	1342.493	-5.303	260.346
395004042	16	12	1341.433	-4.243	260.312
395004042	16	13	1342.493	-3.182	260.34
395004042	16	14	1343.554	-2.121	260.369
395004042	16	15	1344.615	-1.061	260.401
395004042	16	16	1345.675	0	260.434
395004043	16	1	1338.25	-1.061	260.216
395004043	16	2	1339.311	-2.121	260.247
395004043	16	3	1340.372	-3.182	260.278
395004043	16	4	1341.433	-4.243	260.312
395004043	16	5	1340.902	-4.773	260.298
395004043	16	6	1340.372	-5.303	260.285
395004043	16	7	1339.842	-5.834	260.273
395004043	16	8	1339.311	-6.364	260.26
395004043	16	9	1338.25	-5.303	260.227
395004043	16	10	1337.19	-4.243	260.195
395004043	16	11	1336.129	-3.182	260.165
395004043	16	12	1335.069	-2.121	260.136
395004043	16	13	1335.599	-1.591	260.149
395004043	16	14	1336.129	-1.061	260.161
395004043	16	15	1336.66	-0.53	260.174
395004043	16	16	1337.19	0	260.188
395004044	16	1	1359.464	-22.274	261.095
395004044	16	2	1360.524	-23.335	261.154
395004044	16	3	1361.585	-24.395	261.214
395004044	16	4	1362.646	-25.456	261.276
395004044	16	5	1361.585	-26.516	261.25
395004044	16	6	1360.524	-27.577	261.225
395004044	16	7	1359.464	-28.638	261.203
395004044	16	8	1358.403	-29.698	261.184
395004044	16	9	1357.343	-28.638	261.123
395004044	16	10	1356.282	-27.577	261.063
395004044	16	11	1355.221	-26.516	261.006
395004044	16	12	1354.16	-25.456	260.95
395004044	16	13	1355.221	-24.395	260.968
395004044	16	14	1356.282	-23.335	260.989
395004044	16	15	1357.343	-22.274	261.012
395004044	16	16	1358.403	-21.213	261.038
395004045	16	1	1354.16	-25.456	260.95
395004045	16	2	1353.1	-26.516	260.933
395004045	16	3	1352.039	-27.577	260.918
395004045	16	4	1350.979	-28.638	260.905
395004045	16	5	1349.918	-29.698	260.894
395004045	16	6	1350.979	-30.759	260.951
395004045	16	7	1352.039	-31.82	261.009
395004045	16	8	1353.1	-32.88	261.068

395004045	16	9	1354.16	-33.941	261.129
395004045	16	10	1355.221	-32.88	261.139
395004045	16	11	1356.282	-31.82	261.151
395004045	16	12	1357.343	-30.759	261.166
395004045	16	13	1358.403	-29.698	261.184
395004045	16	14	1357.343	-28.638	261.123
395004045	16	15	1356.282	-27.577	261.063
395004045	16	16	1355.221	-26.516	261.006
395004046	16	1	1349.918	-29.698	260.894
395004046	16	2	1348.857	-30.759	260.884
395004046	16	3	1347.797	-31.82	260.877
395004046	16	4	1346.736	-32.88	260.872
395004046	16	5	1345.675	-33.941	260.868
395004046	16	6	1346.736	-35.002	260.927
395004046	16	7	1347.797	-36.062	260.986
395004046	16	8	1348.857	-37.123	261.046
395004046	16	9	1349.918	-38.184	261.108
395004046	16	10	1350.979	-37.123	261.11
395004046	16	11	1352.039	-36.062	261.114
395004046	16	12	1353.1	-35.002	261.121
395004046	16	13	1354.16	-33.941	261.129
395004046	16	14	1353.1	-32.88	261.068
395004046	16	15	1352.039	-31.82	261.009
395004046	16	16	1350.979	-30.759	260.951
395004047	16	1	1345.675	-33.941	260.868
395004047	16	2	1344.615	-35.002	260.867
395004047	16	3	1343.554	-36.062	260.868
395004047	16	4	1342.493	-37.123	260.871
395004047	16	5	1341.433	-38.184	260.876
395004047	16	6	1342.493	-39.244	260.935
395004047	16	7	1343.554	-40.305	260.995
395004047	16	8	1344.615	-41.366	261.056
395004047	16	9	1345.675	-42.426	261.119
395004047	16	10	1346.736	-41.366	261.113
395004047	16	11	1347.797	-40.305	261.109
395004047	16	12	1348.857	-39.244	261.107
395004047	16	13	1349.918	-38.184	261.108
395004047	16	14	1348.857	-37.123	261.046
395004047	16	15	1347.797	-36.062	260.986
395004047	16	16	1346.736	-35.002	260.927
395004048	16	1	1353.1	-20.153	260.828
395004048	16	2	1354.16	-21.213	260.881
395004048	16	3	1355.221	-22.274	260.934
395004048	16	4	1356.282	-23.335	260.989
395004048	16	5	1355.221	-24.395	260.968
395004048	16	6	1354.16	-25.456	260.95
395004048	16	7	1353.1	-26.516	260.933

395004048	16	8	1352.039	-27.577	260.918
395004048	16	9	1350.979	-26.516	260.862
395004048	16	10	1349.918	-25.456	260.808
395004048	16	11	1348.857	-24.395	260.754
395004048	16	12	1347.797	-23.335	260.702
395004048	16	13	1348.857	-22.274	260.718
395004048	16	14	1349.918	-21.213	260.736
395004048	16	15	1350.979	-20.153	260.755
395004048	16	16	1352.039	-19.092	260.777
395004049	16	1	1347.797	-23.335	260.702
395004049	16	2	1346.736	-24.395	260.688
395004049	16	3	1345.675	-25.456	260.676
395004049	16	4	1344.615	-26.516	260.666
395004049	16	5	1343.554	-27.577	260.658
395004049	16	6	1344.615	-28.638	260.711
395004049	16	7	1345.675	-29.698	260.765
395004049	16	8	1346.736	-30.759	260.821
395004049	16	9	1347.797	-31.82	260.877
395004049	16	10	1348.857	-30.759	260.884
395004049	16	11	1349.918	-29.698	260.894
395004049	16	12	1350.979	-28.638	260.905
395004049	16	13	1352.039	-27.577	260.918
395004049	16	14	1350.979	-26.516	260.862
395004049	16	15	1349.918	-25.456	260.808
395004049	16	16	1348.857	-24.395	260.754
395004050	16	1	1343.554	-27.577	260.658
395004050	16	2	1342.493	-28.638	260.652
395004050	16	3	1341.433	-29.698	260.648
395004050	16	4	1340.372	-30.759	260.646
395004050	16	5	1339.311	-31.82	260.646
395004050	16	6	1340.372	-32.88	260.699
395004050	16	7	1341.433	-33.941	260.754
395004050	16	8	1342.493	-35.002	260.811
395004050	16	9	1343.554	-36.062	260.868
395004050	16	10	1344.615	-35.002	260.867
395004050	16	11	1345.675	-33.941	260.868
395004050	16	12	1346.736	-32.88	260.872
395004050	16	13	1347.797	-31.82	260.877
395004050	16	14	1346.736	-30.759	260.821
395004050	16	15	1345.675	-29.698	260.765
395004050	16	16	1344.615	-28.638	260.711
395004051	16	1	1339.311	-31.82	260.646
395004051	16	2	1338.25	-32.88	260.648
395004051	16	3	1337.19	-33.941	260.652
395004051	16	4	1336.129	-35.002	260.659
395004051	16	5	1335.069	-36.062	260.667
395004051	16	6	1336.129	-37.123	260.721

395004051	16	7	1337.19	-38.184	260.777
395004051	16	8	1338.25	-39.244	260.834
395004051	16	9	1339.311	-40.305	260.892
395004051	16	10	1340.372	-39.244	260.883
395004051	16	11	1341.433	-38.184	260.876
395004051	16	12	1342.493	-37.123	260.871
395004051	16	13	1343.554	-36.062	260.868
395004051	16	14	1342.493	-35.002	260.811
395004051	16	15	1341.433	-33.941	260.754
395004051	16	16	1340.372	-32.88	260.699
395004052	16	1	1335.069	-36.062	260.667
395004052	16	2	1334.008	-37.123	260.678
395004052	16	3	1332.947	-38.184	260.691
395004052	16	4	1331.887	-39.244	260.706
395004052	16	5	1330.826	-40.305	260.723
395004052	16	6	1331.887	-41.366	260.778
395004052	16	7	1332.947	-42.426	260.834
395004052	16	8	1334.008	-43.487	260.892
395004052	16	9	1335.069	-44.548	260.951
395004052	16	10	1336.129	-43.487	260.933
395004052	16	11	1337.19	-42.426	260.917
395004052	16	12	1338.25	-41.366	260.904
395004052	16	13	1339.311	-40.305	260.892
395004052	16	14	1338.25	-39.244	260.834
395004052	16	15	1337.19	-38.184	260.777
395004052	16	16	1336.129	-37.123	260.721
395004053	16	1	1350.979	-13.789	260.678
395004053	16	2	1352.039	-14.849	260.726
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395004053	16	4	1354.16	-16.971	260.824
395004053	16	5	1353.1	-18.031	260.8
395004053	16	6	1352.039	-19.092	260.777
395004053	16	7	1350.979	-20.153	260.755
395004053	16	8	1349.918	-21.213	260.736
395004053	16	9	1348.857	-20.153	260.685
395004053	16	10	1347.797	-19.092	260.636
395004053	16	11	1346.736	-18.031	260.587
395004053	16	12	1345.675	-16.971	260.541
395004053	16	13	1346.736	-15.91	260.561
395004053	16	14	1347.797	-14.849	260.583
395004053	16	15	1348.857	-13.789	260.607
395004053	16	16	1349.918	-12.728	260.632
395004054	16	1	1345.675	-16.971	260.541
395004054	16	2	1344.615	-18.031	260.522
395004054	16	3	1343.554	-19.092	260.506
395004054	16	4	1342.493	-20.153	260.491
395004054	16	5	1341.433	-21.213	260.479

395004054	16	6	1342.493	-22.274	260.526
395004054	16	7	1343.554	-23.335	260.575
395004054	16	8	1344.615	-24.395	260.625
395004054	16	9	1345.675	-25.456	260.676
395004054	16	10	1346.736	-24.395	260.688
395004054	16	11	1347.797	-23.335	260.702
395004054	16	12	1348.857	-22.274	260.718
395004054	16	13	1349.918	-21.213	260.736
395004054	16	14	1348.857	-20.153	260.685
395004054	16	15	1347.797	-19.092	260.636
395004054	16	16	1346.736	-18.031	260.587
395004055	16	1	1341.433	-21.213	260.479
395004055	16	2	1340.372	-22.274	260.468
395004055	16	3	1339.311	-23.335	260.459
395004055	16	4	1338.25	-24.395	260.452
395004055	16	5	1337.19	-25.456	260.448
395004055	16	6	1338.25	-26.516	260.496
395004055	16	7	1339.311	-27.577	260.545
395004055	16	8	1340.372	-28.638	260.596
395004055	16	9	1341.433	-29.698	260.648
395004055	16	10	1342.493	-28.638	260.652
395004055	16	11	1343.554	-27.577	260.658
395004055	16	12	1344.615	-26.516	260.666
395004055	16	13	1345.675	-25.456	260.676
395004055	16	14	1344.615	-24.395	260.625
395004055	16	15	1343.554	-23.335	260.575
395004055	16	16	1342.493	-22.274	260.526
395004056	16	1	1337.19	-25.456	260.448
395004056	16	2	1336.129	-26.516	260.445
395004056	16	3	1335.069	-27.577	260.445
395004056	16	4	1334.008	-28.638	260.446
395004056	16	5	1332.947	-29.698	260.449
395004056	16	6	1334.008	-30.759	260.498
395004056	16	7	1335.069	-31.82	260.548
395004056	16	8	1336.129	-32.88	260.6
395004056	16	9	1337.19	-33.941	260.652
395004056	16	10	1338.25	-32.88	260.648
395004056	16	11	1339.311	-31.82	260.646
395004056	16	12	1340.372	-30.759	260.646
395004056	16	13	1341.433	-29.698	260.648
395004056	16	14	1340.372	-28.638	260.596
395004056	16	15	1339.311	-27.577	260.545
395004056	16	16	1338.25	-26.516	260.496
395004057	16	1	1332.947	-29.698	260.449
395004057	16	2	1331.887	-30.759	260.455
395004057	16	3	1330.826	-31.82	260.463
395004057	16	4	1329.765	-32.88	260.473

395004057	16	5	1328.705	-33.941	260.485
395004057	16	6	1329.765	-35.002	260.535
395004057	16	7	1330.826	-36.062	260.585
395004057	16	8	1331.887	-37.123	260.637
395004057	16	9	1332.947	-38.184	260.691
395004057	16	10	1334.008	-37.123	260.678
395004057	16	11	1335.069	-36.062	260.667
395004057	16	12	1336.129	-35.002	260.659
395004057	16	13	1337.19	-33.941	260.652
395004057	16	14	1336.129	-32.88	260.6
395004057	16	15	1335.069	-31.82	260.548
395004057	16	16	1334.008	-30.759	260.498
395004058	16	1	1328.705	-33.941	260.485
395004058	16	2	1327.644	-35.002	260.5
395004058	16	3	1326.583	-36.062	260.517
395004058	16	4	1325.523	-37.123	260.535
395004058	16	5	1324.462	-38.184	260.557
395004058	16	6	1325.523	-39.244	260.606
395004058	16	7	1326.583	-40.305	260.658
395004058	16	8	1327.644	-41.366	260.71
395004058	16	9	1328.705	-42.426	260.764
395004058	16	10	1329.765	-41.366	260.742
395004058	16	11	1330.826	-40.305	260.723
395004058	16	12	1331.887	-39.244	260.706
395004058	16	13	1332.947	-38.184	260.691
395004058	16	14	1331.887	-37.123	260.637
395004058	16	15	1330.826	-36.062	260.585
395004058	16	16	1329.765	-35.002	260.535
395004060	16	1	1343.554	-10.607	260.41
395004060	16	2	1342.493	-11.667	260.388
395004060	16	3	1341.433	-12.728	260.367
395004060	16	4	1340.372	-13.789	260.348
395004060	16	5	1339.311	-14.849	260.331
395004060	16	6	1340.372	-15.91	260.373
395004060	16	7	1341.433	-16.971	260.416
395004060	16	8	1342.493	-18.031	260.46
395004060	16	9	1343.554	-19.092	260.506
395004060	16	10	1344.615	-18.031	260.522
395004060	16	11	1345.675	-16.971	260.541
395004060	16	12	1346.736	-15.91	260.561
395004060	16	13	1347.797	-14.849	260.583
395004060	16	14	1346.736	-13.789	260.538
395004060	16	15	1345.675	-12.728	260.494
395004060	16	16	1344.615	-11.667	260.451
395004061	16	1	1339.311	-14.849	260.331
395004061	16	2	1338.25	-15.91	260.316
395004061	16	3	1337.19	-16.971	260.303

395004061	16	4	1336.129	-18.031	260.292
395004061	16	5	1335.069	-19.092	260.282
395004061	16	6	1336.129	-20.153	260.324
395004061	16	7	1337.19	-21.213	260.368
395004061	16	8	1338.25	-22.274	260.413
395004061	16	9	1339.311	-23.335	260.459
395004061	16	10	1340.372	-22.274	260.468
395004061	16	11	1341.433	-21.213	260.479
395004061	16	12	1342.493	-20.153	260.491
395004061	16	13	1343.554	-19.092	260.506
395004061	16	14	1342.493	-18.031	260.46
395004061	16	15	1341.433	-16.971	260.416
395004061	16	16	1340.372	-15.91	260.373
395004062	16	1	1336.129	-20.153	260.324
395004062	16	2	1337.19	-21.213	260.368
395004062	16	3	1338.25	-22.274	260.413
395004062	16	4	1339.311	-23.335	260.459
395004062	16	5	1338.25	-24.395	260.452
395004062	16	6	1337.19	-25.456	260.448
395004062	16	7	1336.129	-26.516	260.445
395004062	16	8	1335.069	-27.577	260.445
395004062	16	9	1334.008	-26.516	260.398
395004062	16	10	1332.947	-25.456	260.352
395004062	16	11	1331.887	-24.395	260.308
395004062	16	12	1330.826	-23.335	260.266
395004062	16	13	1331.887	-22.274	260.267
395004062	16	14	1332.947	-21.213	260.27
395004062	16	15	1334.008	-20.153	260.275
395004062	16	16	1335.069	-19.092	260.282
395004063	16	1	1330.826	-23.335	260.266
395004063	16	2	1329.765	-24.395	260.267
395004063	16	3	1328.705	-25.456	260.27
395004063	16	4	1327.644	-26.516	260.275
395004063	16	5	1326.583	-27.577	260.282
395004063	16	6	1327.644	-28.638	260.325
395004063	16	7	1328.705	-29.698	260.37
395004063	16	8	1329.765	-30.759	260.416
395004063	16	9	1330.826	-31.82	260.463
395004063	16	10	1331.887	-30.759	260.455
395004063	16	11	1332.947	-29.698	260.449
395004063	16	12	1334.008	-28.638	260.446
395004063	16	13	1335.069	-27.577	260.445
395004063	16	14	1334.008	-26.516	260.398
395004063	16	15	1332.947	-25.456	260.352
395004063	16	16	1331.887	-24.395	260.308
395004064	16	1	1326.583	-27.577	260.282
395004064	16	2	1325.523	-28.638	260.292

395004064	16	3	1324.462	-29.698	260.303
395004064	16	4	1323.401	-30.759	260.317
395004064	16	5	1322.341	-31.82	260.333
395004064	16	6	1323.401	-32.88	260.377
395004064	16	7	1324.462	-33.941	260.422
395004064	16	8	1325.523	-35.002	260.469
395004064	16	9	1326.583	-36.062	260.517
395004064	16	10	1327.644	-35.002	260.5
395004064	16	11	1328.705	-33.941	260.485
395004064	16	12	1329.765	-32.88	260.473
395004064	16	13	1330.826	-31.82	260.463
395004064	16	14	1329.765	-30.759	260.416
395004064	16	15	1328.705	-29.698	260.37
395004064	16	16	1327.644	-28.638	260.325
395004065	16	1	1322.341	-31.82	260.333
395004065	16	2	1321.28	-32.88	260.352
395004065	16	3	1320.219	-33.941	260.372
395004065	16	4	1319.159	-35.002	260.395
395004065	16	5	1318.098	-36.062	260.42
395004065	16	6	1319.159	-37.123	260.464
395004065	16	7	1320.219	-38.184	260.51
395004065	16	8	1321.28	-39.244	260.557
395004065	16	9	1322.341	-40.305	260.606
395004065	16	10	1323.401	-39.244	260.58
395004065	16	11	1324.462	-38.184	260.557
395004065	16	12	1325.523	-37.123	260.535
395004065	16	13	1326.583	-36.062	260.517
395004065	16	14	1325.523	-35.002	260.469
395004065	16	15	1324.462	-33.941	260.422
395004065	16	16	1323.401	-32.88	260.377
395004066	16	1	1318.098	-36.062	260.42
395004066	16	2	1317.037	-37.123	260.447
395004066	16	3	1315.977	-38.184	260.477
395004066	16	4	1314.916	-39.244	260.508
395004066	16	5	1313.855	-40.305	260.542
395004066	16	6	1314.916	-41.366	260.588
395004066	16	7	1315.977	-42.426	260.634
395004066	16	8	1317.037	-43.487	260.682
395004066	16	9	1318.098	-44.548	260.732
395004066	16	10	1319.159	-43.487	260.697
395004066	16	11	1320.219	-42.426	260.664
395004066	16	12	1321.28	-41.366	260.634
395004066	16	13	1322.341	-40.305	260.606
395004066	16	14	1321.28	-39.244	260.557
395004066	16	15	1320.219	-38.184	260.51
395004066	16	16	1319.159	-37.123	260.464
395004067	16	1	1341.433	-4.243	260.312

395004067	16	2	1340.372	-5.303	260.285
395004067	16	3	1339.311	-6.364	260.26
395004067	16	4	1338.25	-7.425	260.238
395004067	16	5	1337.19	-8.485	260.217
395004067	16	6	1338.25	-9.546	260.252
395004067	16	7	1339.311	-10.607	260.289
395004067	16	8	1340.372	-11.667	260.327
395004067	16	9	1341.433	-12.728	260.367
395004067	16	10	1342.493	-11.667	260.388
395004067	16	11	1343.554	-10.607	260.41
395004067	16	12	1344.615	-9.546	260.434
395004067	16	13	1345.675	-8.485	260.46
395004067	16	14	1344.615	-7.425	260.421
395004067	16	15	1343.554	-6.364	260.383
395004067	16	16	1342.493	-5.303	260.346
395004068	16	1	1337.19	-8.485	260.217
395004068	16	2	1336.129	-9.546	260.197
395004068	16	3	1335.069	-10.607	260.18
395004068	16	4	1334.008	-11.667	260.165
395004068	16	5	1332.947	-12.728	260.151
395004068	16	6	1334.008	-13.789	260.187
395004068	16	7	1335.069	-14.849	260.224
395004068	16	8	1336.129	-15.91	260.263
395004068	16	9	1337.19	-16.971	260.303
395004068	16	10	1338.25	-15.91	260.316
395004068	16	11	1339.311	-14.849	260.331
395004068	16	12	1340.372	-13.789	260.348
395004068	16	13	1341.433	-12.728	260.367
395004068	16	14	1340.372	-11.667	260.327
395004068	16	15	1339.311	-10.607	260.289
395004068	16	16	1338.25	-9.546	260.252
395004069	16	1	1334.008	-13.789	260.187
395004069	16	2	1335.069	-14.849	260.224
395004069	16	3	1336.129	-15.91	260.263
395004069	16	4	1337.19	-16.971	260.303
395004069	16	5	1336.129	-18.031	260.292
395004069	16	6	1335.069	-19.092	260.282
395004069	16	7	1334.008	-20.153	260.275
395004069	16	8	1332.947	-21.213	260.27
395004069	16	9	1331.887	-20.153	260.229
395004069	16	10	1330.826	-19.092	260.19
395004069	16	11	1329.765	-18.031	260.152
395004069	16	12	1328.705	-16.971	260.116
395004069	16	13	1329.765	-15.91	260.122
395004069	16	14	1330.826	-14.849	260.13
395004069	16	15	1331.887	-13.789	260.139
395004069	16	16	1332.947	-12.728	260.151

395004070	16	1	1328.705	-16.971	260.116
395004070	16	2	1327.644	-18.031	260.113
395004070	16	3	1326.583	-19.092	260.111
395004070	16	4	1325.523	-20.153	260.112
395004070	16	5	1324.462	-21.213	260.115
395004070	16	6	1325.523	-22.274	260.151
395004070	16	7	1326.583	-23.335	260.189
395004070	16	8	1327.644	-24.395	260.229
395004070	16	9	1328.705	-25.456	260.27
395004070	16	10	1329.765	-24.395	260.267
395004070	16	11	1330.826	-23.335	260.266
395004070	16	12	1331.887	-22.274	260.267
395004070	16	13	1332.947	-21.213	260.27
395004070	16	14	1331.887	-20.153	260.229
395004070	16	15	1330.826	-19.092	260.19
395004070	16	16	1329.765	-18.031	260.152
395004071	16	1	1324.462	-21.213	260.115
395004071	16	2	1323.401	-22.274	260.119
395004071	16	3	1322.341	-23.335	260.126
395004071	16	4	1321.28	-24.395	260.135
395004071	16	5	1320.219	-25.456	260.146
395004071	16	6	1321.28	-26.516	260.183
395004071	16	7	1322.341	-27.577	260.221
395004071	16	8	1323.401	-28.638	260.262
395004071	16	9	1324.462	-29.698	260.303
395004071	16	10	1325.523	-28.638	260.292
395004071	16	11	1326.583	-27.577	260.282
395004071	16	12	1327.644	-26.516	260.275
395004071	16	13	1328.705	-25.456	260.27
395004071	16	14	1327.644	-24.395	260.229
395004071	16	15	1326.583	-23.335	260.189
395004071	16	16	1325.523	-22.274	260.151
395004072	16	1	1321.28	-26.516	260.183
395004072	16	2	1322.341	-27.577	260.221
395004072	16	3	1323.401	-28.638	260.262
395004072	16	4	1324.462	-29.698	260.303
395004072	16	5	1323.401	-30.759	260.317
395004072	16	6	1322.341	-31.82	260.333
395004072	16	7	1321.28	-32.88	260.352
395004072	16	8	1320.219	-33.941	260.372
395004072	16	9	1319.159	-32.88	260.33
395004072	16	10	1318.098	-31.82	260.289
395004072	16	11	1317.037	-30.759	260.25
395004072	16	12	1315.977	-29.698	260.212
395004072	16	13	1317.037	-28.638	260.192
395004072	16	14	1318.098	-27.577	260.175
395004072	16	15	1319.159	-26.516	260.159

395004072	16	16	1320.219	-25.456	260.146
395004073	16	1	1315.977	-29.698	260.212
395004073	16	2	1314.916	-30.759	260.234
395004073	16	3	1313.855	-31.82	260.258
395004073	16	4	1312.795	-32.88	260.285
395004073	16	5	1311.734	-33.941	260.313
395004073	16	6	1312.795	-35.002	260.352
395004073	16	7	1313.855	-36.062	260.392
395004073	16	8	1314.916	-37.123	260.434
395004073	16	9	1315.977	-38.184	260.477
395004073	16	10	1317.037	-37.123	260.447
395004073	16	11	1318.098	-36.062	260.42
395004073	16	12	1319.159	-35.002	260.395
395004073	16	13	1320.219	-33.941	260.372
395004073	16	14	1319.159	-32.88	260.33
395004073	16	15	1318.098	-31.82	260.289
395004073	16	16	1317.037	-30.759	260.25
395004074	16	1	1311.734	-33.941	260.313
395004074	16	2	1310.673	-35.002	260.344
395004074	16	3	1309.613	-36.062	260.377
395004074	16	4	1308.552	-37.123	260.412
395004074	16	5	1307.491	-38.184	260.449
395004074	16	6	1308.552	-39.244	260.489
395004074	16	7	1309.613	-40.305	260.53
395004074	16	8	1310.673	-41.366	260.573
395004074	16	9	1311.734	-42.426	260.617
395004074	16	10	1312.795	-41.366	260.579
395004074	16	11	1313.855	-40.305	260.542
395004074	16	12	1314.916	-39.244	260.508
395004074	16	13	1315.977	-38.184	260.477
395004074	16	14	1314.916	-37.123	260.434
395004074	16	15	1313.855	-36.062	260.392
395004074	16	16	1312.795	-35.002	260.352
395004075	16	1	1336.129	-3.182	260.165
395004075	16	2	1337.19	-4.243	260.195
395004075	16	3	1338.25	-5.303	260.227
395004075	16	4	1339.311	-6.364	260.26
395004075	16	5	1338.25	-7.425	260.238
395004075	16	6	1337.19	-8.485	260.217
395004075	16	7	1336.129	-9.546	260.197
395004075	16	8	1335.069	-10.607	260.18
395004075	16	9	1334.008	-9.546	260.146
395004075	16	10	1332.947	-8.485	260.114
395004075	16	11	1331.887	-7.425	260.083
395004075	16	12	1330.826	-6.364	260.055
395004075	16	13	1331.887	-5.303	260.072
395004075	16	14	1332.947	-4.243	260.092

395004075	16	15	1334.008	-3.182	260.113
395004075	16	16	1335.069	-2.121	260.136
395004076	16	1	1330.826	-6.364	260.055
395004076	16	2	1329.765	-7.425	260.039
395004076	16	3	1328.705	-8.485	260.025
395004076	16	4	1327.644	-9.546	260.013
395004076	16	5	1326.583	-10.607	260.003
395004076	16	6	1327.644	-11.667	260.032
395004076	16	7	1328.705	-12.728	260.063
395004076	16	8	1329.765	-13.789	260.096
395004076	16	9	1330.826	-14.849	260.13
395004076	16	10	1331.887	-13.789	260.139
395004076	16	11	1332.947	-12.728	260.151
395004076	16	12	1334.008	-11.667	260.165
395004076	16	13	1335.069	-10.607	260.18
395004076	16	14	1334.008	-9.546	260.146
395004076	16	15	1332.947	-8.485	260.114
395004076	16	16	1331.887	-7.425	260.083
395004077	16	1	1326.583	-10.607	260.003
395004077	16	2	1325.523	-11.667	259.995
395004077	16	3	1324.462	-12.728	259.989
395004077	16	4	1323.401	-13.789	259.985
395004077	16	5	1322.341	-14.849	259.983
395004077	16	6	1323.401	-15.91	260.013
395004077	16	7	1324.462	-16.971	260.044
395004077	16	8	1325.523	-18.031	260.077
395004077	16	9	1326.583	-19.092	260.111
395004077	16	10	1327.644	-18.031	260.113
395004077	16	11	1328.705	-16.971	260.116
395004077	16	12	1329.765	-15.91	260.122
395004077	16	13	1330.826	-14.849	260.13
395004077	16	14	1329.765	-13.789	260.096
395004077	16	15	1328.705	-12.728	260.063
395004077	16	16	1327.644	-11.667	260.032
395004078	16	1	1323.401	-15.91	260.013
395004078	16	2	1324.462	-16.971	260.044
395004078	16	3	1325.523	-18.031	260.077
395004078	16	4	1326.583	-19.092	260.111
395004078	16	5	1325.523	-20.153	260.112
395004078	16	6	1324.462	-21.213	260.115
395004078	16	7	1323.401	-22.274	260.119
395004078	16	8	1322.341	-23.335	260.126
395004078	16	9	1321.28	-22.274	260.091
395004078	16	10	1320.219	-21.213	260.058
395004078	16	11	1319.159	-20.153	260.026
395004078	16	12	1318.098	-19.092	259.996
395004078	16	13	1319.159	-18.031	259.99

395004078	16	14	1320.219	-16.971	259.985
395004078	16	15	1321.28	-15.91	259.983
395004078	16	16	1322.341	-14.849	259.983
395004079	16	1	1318.098	-19.092	259.996
395004079	16	2	1317.037	-20.153	260.004
395004079	16	3	1315.977	-21.213	260.015
395004079	16	4	1314.916	-22.274	260.027
395004079	16	5	1313.855	-23.335	260.042
395004079	16	6	1314.916	-24.395	260.073
395004079	16	7	1315.977	-25.456	260.105
395004079	16	8	1317.037	-26.516	260.139
395004079	16	9	1318.098	-27.577	260.175
395004079	16	10	1319.159	-26.516	260.159
395004079	16	11	1320.219	-25.456	260.146
395004079	16	12	1321.28	-24.395	260.135
395004079	16	13	1322.341	-23.335	260.126
395004079	16	14	1321.28	-22.274	260.091
395004079	16	15	1320.219	-21.213	260.058
395004079	16	16	1319.159	-20.153	260.026
395004080	16	1	1314.916	-24.395	260.073
395004080	16	2	1315.977	-25.456	260.105
395004080	16	3	1317.037	-26.516	260.139
395004080	16	4	1318.098	-27.577	260.175
395004080	16	5	1317.037	-28.638	260.192
395004080	16	6	1315.977	-29.698	260.212
395004080	16	7	1314.916	-30.759	260.234
395004080	16	8	1313.855	-31.82	260.258
395004080	16	9	1312.795	-30.759	260.222
395004080	16	10	1311.734	-29.698	260.187
395004080	16	11	1310.673	-28.638	260.154
395004080	16	12	1309.613	-27.577	260.122
395004080	16	13	1310.673	-26.516	260.099
395004080	16	14	1311.734	-25.456	260.078
395004080	16	15	1312.795	-24.395	260.059
395004080	16	16	1313.855	-23.335	260.042
395004081	16	1	1359.464	22.274	261.095
395004081	16	2	1360.524	23.335	261.154
395004081	16	3	1361.585	24.395	261.214
395004081	16	4	1362.646	25.456	261.276
395004081	16	5	1361.585	26.516	261.25
395004081	16	6	1360.524	27.577	261.225
395004081	16	7	1359.464	28.638	261.203
395004081	16	8	1358.403	29.698	261.184
395004081	16	9	1357.343	28.638	261.123
395004081	16	10	1356.282	27.577	261.063
395004081	16	11	1355.221	26.516	261.006
395004081	16	12	1354.16	25.456	260.95

395004081	16	13	1355.221	24.395	260.968
395004081	16	14	1356.282	23.335	260.989
395004081	16	15	1357.343	22.274	261.012
395004081	16	16	1358.403	21.213	261.038
395004082	16	1	1355.221	26.516	261.006
395004082	16	2	1356.282	27.577	261.063
395004082	16	3	1357.343	28.638	261.123
395004082	16	4	1358.403	29.698	261.184
395004082	16	5	1357.343	30.759	261.166
395004082	16	6	1356.282	31.82	261.151
395004082	16	7	1355.221	32.88	261.139
395004082	16	8	1354.16	33.941	261.129
395004082	16	9	1353.1	32.88	261.068
395004082	16	10	1352.039	31.82	261.009
395004082	16	11	1350.979	30.759	260.951
395004082	16	12	1349.918	29.698	260.894
395004082	16	13	1350.979	28.638	260.905
395004082	16	14	1352.039	27.577	260.918
395004082	16	15	1353.1	26.516	260.933
395004082	16	16	1354.16	25.456	260.95
395004083	16	1	1350.979	30.759	260.951
395004083	16	2	1352.039	31.82	261.009
395004083	16	3	1353.1	32.88	261.068
395004083	16	4	1354.16	33.941	261.129
395004083	16	5	1353.1	35.002	261.121
395004083	16	6	1352.039	36.062	261.114
395004083	16	7	1350.979	37.123	261.11
395004083	16	8	1349.918	38.184	261.108
395004083	16	9	1348.857	37.123	261.046
395004083	16	10	1347.797	36.062	260.986
395004083	16	11	1346.736	35.002	260.927
395004083	16	12	1345.675	33.941	260.868
395004083	16	13	1346.736	32.88	260.872
395004083	16	14	1347.797	31.82	260.877
395004083	16	15	1348.857	30.759	260.884
395004083	16	16	1349.918	29.698	260.894
395004084	16	1	1346.736	35.002	260.927
395004084	16	2	1347.797	36.062	260.986
395004084	16	3	1348.857	37.123	261.046
395004084	16	4	1349.918	38.184	261.108
395004084	16	5	1348.857	39.244	261.107
395004084	16	6	1347.797	40.305	261.109
395004084	16	7	1346.736	41.366	261.113
395004084	16	8	1345.675	42.426	261.119
395004084	16	9	1344.615	41.366	261.056
395004084	16	10	1343.554	40.305	260.995
395004084	16	11	1342.493	39.244	260.935

395004084	16	12	1341.433	38.184	260.876
395004084	16	13	1342.493	37.123	260.871
395004084	16	14	1343.554	36.062	260.868
395004084	16	15	1344.615	35.002	260.867
395004084	16	16	1345.675	33.941	260.868
395004085	16	1	1353.1	20.153	260.828
395004085	16	2	1354.16	21.213	260.881
395004085	16	3	1355.221	22.274	260.934
395004085	16	4	1356.282	23.335	260.989
395004085	16	5	1355.221	24.395	260.968
395004085	16	6	1354.16	25.456	260.95
395004085	16	7	1353.1	26.516	260.933
395004085	16	8	1352.039	27.577	260.918
395004085	16	9	1350.979	26.516	260.862
395004085	16	10	1349.918	25.456	260.808
395004085	16	11	1348.857	24.395	260.754
395004085	16	12	1347.797	23.335	260.702
395004085	16	13	1348.857	22.274	260.718
395004085	16	14	1349.918	21.213	260.736
395004085	16	15	1350.979	20.153	260.755
395004085	16	16	1352.039	19.092	260.777
395004086	16	1	1348.857	24.395	260.754
395004086	16	2	1349.918	25.456	260.808
395004086	16	3	1350.979	26.516	260.862
395004086	16	4	1352.039	27.577	260.918
395004086	16	5	1350.979	28.638	260.905
395004086	16	6	1349.918	29.698	260.894
395004086	16	7	1348.857	30.759	260.884
395004086	16	8	1347.797	31.82	260.877
395004086	16	9	1346.736	30.759	260.821
395004086	16	10	1345.675	29.698	260.765
395004086	16	11	1344.615	28.638	260.711
395004086	16	12	1343.554	27.577	260.658
395004086	16	13	1344.615	26.516	260.666
395004086	16	14	1345.675	25.456	260.676
395004086	16	15	1346.736	24.395	260.688
395004086	16	16	1347.797	23.335	260.702
395004087	16	1	1344.615	28.638	260.711
395004087	16	2	1345.675	29.698	260.765
395004087	16	3	1346.736	30.759	260.821
395004087	16	4	1347.797	31.82	260.877
395004087	16	5	1346.736	32.88	260.872
395004087	16	6	1345.675	33.941	260.868
395004087	16	7	1344.615	35.002	260.867
395004087	16	8	1343.554	36.062	260.868
395004087	16	9	1342.493	35.002	260.811
395004087	16	10	1341.433	33.941	260.754

395004087	16	11	1340.372	32.88	260.699
395004087	16	12	1339.311	31.82	260.646
395004087	16	13	1340.372	30.759	260.646
395004087	16	14	1341.433	29.698	260.648
395004087	16	15	1342.493	28.638	260.652
395004087	16	16	1343.554	27.577	260.658
395004088	16	1	1340.372	32.88	260.699
395004088	16	2	1341.433	33.941	260.754
395004088	16	3	1342.493	35.002	260.811
395004088	16	4	1343.554	36.062	260.868
395004088	16	5	1342.493	37.123	260.871
395004088	16	6	1341.433	38.184	260.876
395004088	16	7	1340.372	39.244	260.883
395004088	16	8	1339.311	40.305	260.892
395004088	16	9	1338.25	39.244	260.834
395004088	16	10	1337.19	38.184	260.777
395004088	16	11	1336.129	37.123	260.721
395004088	16	12	1335.069	36.062	260.667
395004088	16	13	1336.129	35.002	260.659
395004088	16	14	1337.19	33.941	260.652
395004088	16	15	1338.25	32.88	260.648
395004088	16	16	1339.311	31.82	260.646
395004089	16	1	1336.129	37.123	260.721
395004089	16	2	1337.19	38.184	260.777
395004089	16	3	1338.25	39.244	260.834
395004089	16	4	1339.311	40.305	260.892
395004089	16	5	1338.25	41.366	260.904
395004089	16	6	1337.19	42.426	260.917
395004089	16	7	1336.129	43.487	260.933
395004089	16	8	1335.069	44.548	260.951
395004089	16	9	1334.008	43.487	260.892
395004089	16	10	1332.947	42.426	260.834
395004089	16	11	1331.887	41.366	260.778
395004089	16	12	1330.826	40.305	260.723
395004089	16	13	1331.887	39.244	260.706
395004089	16	14	1332.947	38.184	260.691
395004089	16	15	1334.008	37.123	260.678
395004089	16	16	1335.069	36.062	260.667
395004090	16	1	1350.979	13.789	260.678
395004090	16	2	1352.039	14.849	260.726
395004090	16	3	1353.1	15.91	260.775
395004090	16	4	1354.16	16.971	260.824
395004090	16	5	1353.1	18.031	260.8
395004090	16	6	1352.039	19.092	260.777
395004090	16	7	1350.979	20.153	260.755
395004090	16	8	1349.918	21.213	260.736
395004090	16	9	1348.857	20.153	260.685

395004090	16	10	1347.797	19.092	260.636
395004090	16	11	1346.736	18.031	260.587
395004090	16	12	1345.675	16.971	260.541
395004090	16	13	1346.736	15.91	260.561
395004090	16	14	1347.797	14.849	260.583
395004090	16	15	1348.857	13.789	260.607
395004090	16	16	1349.918	12.728	260.632
395004091	16	1	1346.736	18.031	260.587
395004091	16	2	1347.797	19.092	260.636
395004091	16	3	1348.857	20.153	260.685
395004091	16	4	1349.918	21.213	260.736
395004091	16	5	1348.857	22.274	260.718
395004091	16	6	1347.797	23.335	260.702
395004091	16	7	1346.736	24.395	260.688
395004091	16	8	1345.675	25.456	260.676
395004091	16	9	1344.615	24.395	260.625
395004091	16	10	1343.554	23.335	260.575
395004091	16	11	1342.493	22.274	260.526
395004091	16	12	1341.433	21.213	260.479
395004091	16	13	1342.493	20.153	260.491
395004091	16	14	1343.554	19.092	260.506
395004091	16	15	1344.615	18.031	260.522
395004091	16	16	1345.675	16.971	260.541
395004092	16	1	1342.493	22.274	260.526
395004092	16	2	1343.554	23.335	260.575
395004092	16	3	1344.615	24.395	260.625
395004092	16	4	1345.675	25.456	260.676
395004092	16	5	1344.615	26.516	260.666
395004092	16	6	1343.554	27.577	260.658
395004092	16	7	1342.493	28.638	260.652
395004092	16	8	1341.433	29.698	260.648
395004092	16	9	1340.372	28.638	260.596
395004092	16	10	1339.311	27.577	260.545
395004092	16	11	1338.25	26.516	260.496
395004092	16	12	1337.19	25.456	260.448
395004092	16	13	1338.25	24.395	260.452
395004092	16	14	1339.311	23.335	260.459
395004092	16	15	1340.372	22.274	260.468
395004092	16	16	1341.433	21.213	260.479
395004093	16	1	1338.25	26.516	260.496
395004093	16	2	1339.311	27.577	260.545
395004093	16	3	1340.372	28.638	260.596
395004093	16	4	1341.433	29.698	260.648
395004093	16	5	1340.372	30.759	260.646
395004093	16	6	1339.311	31.82	260.646
395004093	16	7	1338.25	32.88	260.648
395004093	16	8	1337.19	33.941	260.652

395004093	16	9	1336.129	32.88	260.6
395004093	16	10	1335.069	31.82	260.548
395004093	16	11	1334.008	30.759	260.498
395004093	16	12	1332.947	29.698	260.449
395004093	16	13	1334.008	28.638	260.446
395004093	16	14	1335.069	27.577	260.445
395004093	16	15	1336.129	26.516	260.445
395004093	16	16	1337.19	25.456	260.448
395004094	16	1	1334.008	30.759	260.498
395004094	16	2	1335.069	31.82	260.548
395004094	16	3	1336.129	32.88	260.6
395004094	16	4	1337.19	33.941	260.652
395004094	16	5	1336.129	35.002	260.659
395004094	16	6	1335.069	36.062	260.667
395004094	16	7	1334.008	37.123	260.678
395004094	16	8	1332.947	38.184	260.691
395004094	16	9	1331.887	37.123	260.637
395004094	16	10	1330.826	36.062	260.585
395004094	16	11	1329.765	35.002	260.535
395004094	16	12	1328.705	33.941	260.485
395004094	16	13	1329.765	32.88	260.473
395004094	16	14	1330.826	31.82	260.463
395004094	16	15	1331.887	30.759	260.455
395004094	16	16	1332.947	29.698	260.449
395004095	16	1	1329.765	35.002	260.535
395004095	16	2	1330.826	36.062	260.585
395004095	16	3	1331.887	37.123	260.637
395004095	16	4	1332.947	38.184	260.691
395004095	16	5	1331.887	39.244	260.706
395004095	16	6	1330.826	40.305	260.723
395004095	16	7	1329.765	41.366	260.742
395004095	16	8	1328.705	42.426	260.764
395004095	16	9	1327.644	41.366	260.71
395004095	16	10	1326.583	40.305	260.658
395004095	16	11	1325.523	39.244	260.606
395004095	16	12	1324.462	38.184	260.557
395004095	16	13	1325.523	37.123	260.535
395004095	16	14	1326.583	36.062	260.517
395004095	16	15	1327.644	35.002	260.5
395004095	16	16	1328.705	33.941	260.485
395004097	16	1	1344.615	11.667	260.451
395004097	16	2	1345.675	12.728	260.494
395004097	16	3	1346.736	13.789	260.538
395004097	16	4	1347.797	14.849	260.583
395004097	16	5	1346.736	15.91	260.561
395004097	16	6	1345.675	16.971	260.541
395004097	16	7	1344.615	18.031	260.522

395004097	16	8	1343.554	19.092	260.506
395004097	16	9	1342.493	18.031	260.46
395004097	16	10	1341.433	16.971	260.416
395004097	16	11	1340.372	15.91	260.373
395004097	16	12	1339.311	14.849	260.331
395004097	16	13	1340.372	13.789	260.348
395004097	16	14	1341.433	12.728	260.367
395004097	16	15	1342.493	11.667	260.388
395004097	16	16	1343.554	10.607	260.41
395004098	16	1	1340.372	15.91	260.373
395004098	16	2	1341.433	16.971	260.416
395004098	16	3	1342.493	18.031	260.46
395004098	16	4	1343.554	19.092	260.506
395004098	16	5	1342.493	20.153	260.491
395004098	16	6	1341.433	21.213	260.479
395004098	16	7	1340.372	22.274	260.468
395004098	16	8	1339.311	23.335	260.459
395004098	16	9	1338.25	22.274	260.413
395004098	16	10	1337.19	21.213	260.368
395004098	16	11	1336.129	20.153	260.324
395004098	16	12	1335.069	19.092	260.282
395004098	16	13	1336.129	18.031	260.292
395004098	16	14	1337.19	16.971	260.303
395004098	16	15	1338.25	15.91	260.316
395004098	16	16	1339.311	14.849	260.331
395004099	16	1	1336.129	20.153	260.324
395004099	16	2	1337.19	21.213	260.368
395004099	16	3	1338.25	22.274	260.413
395004099	16	4	1339.311	23.335	260.459
395004099	16	5	1338.25	24.395	260.452
395004099	16	6	1337.19	25.456	260.448
395004099	16	7	1336.129	26.516	260.445
395004099	16	8	1335.069	27.577	260.445
395004099	16	9	1334.008	26.516	260.398
395004099	16	10	1332.947	25.456	260.352
395004099	16	11	1331.887	24.395	260.308
395004099	16	12	1330.826	23.335	260.266
395004099	16	13	1331.887	22.274	260.267
395004099	16	14	1332.947	21.213	260.27
395004099	16	15	1334.008	20.153	260.275
395004099	16	16	1335.069	19.092	260.282
395004100	16	1	1331.887	24.395	260.308
395004100	16	2	1332.947	25.456	260.352
395004100	16	3	1334.008	26.516	260.398
395004100	16	4	1335.069	27.577	260.445
395004100	16	5	1334.008	28.638	260.446
395004100	16	6	1332.947	29.698	260.449

395004100	16	7	1331.887	30.759	260.455
395004100	16	8	1330.826	31.82	260.463
395004100	16	9	1329.765	30.759	260.416
395004100	16	10	1328.705	29.698	260.37
395004100	16	11	1327.644	28.638	260.325
395004100	16	12	1326.583	27.577	260.282
395004100	16	13	1327.644	26.516	260.275
395004100	16	14	1328.705	25.456	260.27
395004100	16	15	1329.765	24.395	260.267
395004100	16	16	1330.826	23.335	260.266
395004101	16	1	1327.644	28.638	260.325
395004101	16	2	1328.705	29.698	260.37
395004101	16	3	1329.765	30.759	260.416
395004101	16	4	1330.826	31.82	260.463
395004101	16	5	1329.765	32.88	260.473
395004101	16	6	1328.705	33.941	260.485
395004101	16	7	1327.644	35.002	260.5
395004101	16	8	1326.583	36.062	260.517
395004101	16	9	1325.523	35.002	260.469
395004101	16	10	1324.462	33.941	260.422
395004101	16	11	1323.401	32.88	260.377
395004101	16	12	1322.341	31.82	260.333
395004101	16	13	1323.401	30.759	260.317
395004101	16	14	1324.462	29.698	260.303
395004101	16	15	1325.523	28.638	260.292
395004101	16	16	1326.583	27.577	260.282
395004102	16	1	1323.401	32.88	260.377
395004102	16	2	1324.462	33.941	260.422
395004102	16	3	1325.523	35.002	260.469
395004102	16	4	1326.583	36.062	260.517
395004102	16	5	1325.523	37.123	260.535
395004102	16	6	1324.462	38.184	260.557
395004102	16	7	1323.401	39.244	260.58
395004102	16	8	1322.341	40.305	260.606
395004102	16	9	1321.28	39.244	260.557
395004102	16	10	1320.219	38.184	260.51
395004102	16	11	1319.159	37.123	260.464
395004102	16	12	1318.098	36.062	260.42
395004102	16	13	1319.159	35.002	260.395
395004102	16	14	1320.219	33.941	260.372
395004102	16	15	1321.28	32.88	260.352
395004102	16	16	1322.341	31.82	260.333
395004103	16	1	1319.159	37.123	260.464
395004103	16	2	1320.219	38.184	260.51
395004103	16	3	1321.28	39.244	260.557
395004103	16	4	1322.341	40.305	260.606
395004103	16	5	1321.28	41.366	260.634

395004103	16	6	1320.219	42.426	260.664
395004103	16	7	1319.159	43.487	260.697
395004103	16	8	1318.098	44.548	260.732
395004103	16	9	1317.037	43.487	260.682
395004103	16	10	1315.977	42.426	260.634
395004103	16	11	1314.916	41.366	260.588
395004103	16	12	1313.855	40.305	260.542
395004103	16	13	1314.916	39.244	260.508
395004103	16	14	1315.977	38.184	260.477
395004103	16	15	1317.037	37.123	260.447
395004103	16	16	1318.098	36.062	260.42
395004104	16	1	1342.493	5.303	260.346
395004104	16	2	1343.554	6.364	260.383
395004104	16	3	1344.615	7.425	260.421
395004104	16	4	1345.675	8.485	260.46
395004104	16	5	1344.615	9.546	260.434
395004104	16	6	1343.554	10.607	260.41
395004104	16	7	1342.493	11.667	260.388
395004104	16	8	1341.433	12.728	260.367
395004104	16	9	1340.372	11.667	260.327
395004104	16	10	1339.311	10.607	260.289
395004104	16	11	1338.25	9.546	260.252
395004104	16	12	1337.19	8.485	260.217
395004104	16	13	1338.25	7.425	260.238
395004104	16	14	1339.311	6.364	260.26
395004104	16	15	1340.372	5.303	260.285
395004104	16	16	1341.433	4.243	260.312
395004105	16	1	1338.25	9.546	260.252
395004105	16	2	1339.311	10.607	260.289
395004105	16	3	1340.372	11.667	260.327
395004105	16	4	1341.433	12.728	260.367
395004105	16	5	1340.372	13.789	260.348
395004105	16	6	1339.311	14.849	260.331
395004105	16	7	1338.25	15.91	260.316
395004105	16	8	1337.19	16.971	260.303
395004105	16	9	1336.129	15.91	260.263
395004105	16	10	1335.069	14.849	260.224
395004105	16	11	1334.008	13.789	260.187
395004105	16	12	1332.947	12.728	260.151
395004105	16	13	1334.008	11.667	260.165
395004105	16	14	1335.069	10.607	260.18
395004105	16	15	1336.129	9.546	260.197
395004105	16	16	1337.19	8.485	260.217
395004106	16	1	1334.008	13.789	260.187
395004106	16	2	1335.069	14.849	260.224
395004106	16	3	1336.129	15.91	260.263
395004106	16	4	1337.19	16.971	260.303

395004106	16	5	1336.129	18.031	260.292
395004106	16	6	1335.069	19.092	260.282
395004106	16	7	1334.008	20.153	260.275
395004106	16	8	1332.947	21.213	260.27
395004106	16	9	1331.887	20.153	260.229
395004106	16	10	1330.826	19.092	260.19
395004106	16	11	1329.765	18.031	260.152
395004106	16	12	1328.705	16.971	260.116
395004106	16	13	1329.765	15.91	260.122
395004106	16	14	1330.826	14.849	260.13
395004106	16	15	1331.887	13.789	260.139
395004106	16	16	1332.947	12.728	260.151
395004107	16	1	1329.765	18.031	260.152
395004107	16	2	1330.826	19.092	260.19
395004107	16	3	1331.887	20.153	260.229
395004107	16	4	1332.947	21.213	260.27
395004107	16	5	1331.887	22.274	260.267
395004107	16	6	1330.826	23.335	260.266
395004107	16	7	1329.765	24.395	260.267
395004107	16	8	1328.705	25.456	260.27
395004107	16	9	1327.644	24.395	260.229
395004107	16	10	1326.583	23.335	260.189
395004107	16	11	1325.523	22.274	260.151
395004107	16	12	1324.462	21.213	260.115
395004107	16	13	1325.523	20.153	260.112
395004107	16	14	1326.583	19.092	260.111
395004107	16	15	1327.644	18.031	260.113
395004107	16	16	1328.705	16.971	260.116
395004108	16	1	1325.523	22.274	260.151
395004108	16	2	1326.583	23.335	260.189
395004108	16	3	1327.644	24.395	260.229
395004108	16	4	1328.705	25.456	260.27
395004108	16	5	1327.644	26.516	260.275
395004108	16	6	1326.583	27.577	260.282
395004108	16	7	1325.523	28.638	260.292
395004108	16	8	1324.462	29.698	260.303
395004108	16	9	1323.401	28.638	260.262
395004108	16	10	1322.341	27.577	260.221
395004108	16	11	1321.28	26.516	260.183
395004108	16	12	1320.219	25.456	260.146
395004108	16	13	1321.28	24.395	260.135
395004108	16	14	1322.341	23.335	260.126
395004108	16	15	1323.401	22.274	260.119
395004108	16	16	1324.462	21.213	260.115
395004109	16	1	1320.219	25.456	260.146
395004109	16	2	1319.159	26.516	260.159
395004109	16	3	1318.098	27.577	260.175

395004109	16	4	1317.037	28.638	260.192
395004109	16	5	1315.977	29.698	260.212
395004109	16	6	1317.037	30.759	260.25
395004109	16	7	1318.098	31.82	260.289
395004109	16	8	1319.159	32.88	260.33
395004109	16	9	1320.219	33.941	260.372
395004109	16	10	1321.28	32.88	260.352
395004109	16	11	1322.341	31.82	260.333
395004109	16	12	1323.401	30.759	260.317
395004109	16	13	1324.462	29.698	260.303
395004109	16	14	1323.401	28.638	260.262
395004109	16	15	1322.341	27.577	260.221
395004109	16	16	1321.28	26.516	260.183
395004110	16	1	1317.037	30.759	260.25
395004110	16	2	1318.098	31.82	260.289
395004110	16	3	1319.159	32.88	260.33
395004110	16	4	1320.219	33.941	260.372
395004110	16	5	1319.159	35.002	260.395
395004110	16	6	1318.098	36.062	260.42
395004110	16	7	1317.037	37.123	260.447
395004110	16	8	1315.977	38.184	260.477
395004110	16	9	1314.916	37.123	260.434
395004110	16	10	1313.855	36.062	260.392
395004110	16	11	1312.795	35.002	260.352
395004110	16	12	1311.734	33.941	260.313
395004110	16	13	1312.795	32.88	260.285
395004110	16	14	1313.855	31.82	260.258
395004110	16	15	1314.916	30.759	260.234
395004110	16	16	1315.977	29.698	260.212
395004111	16	1	1312.795	35.002	260.352
395004111	16	2	1313.855	36.062	260.392
395004111	16	3	1314.916	37.123	260.434
395004111	16	4	1315.977	38.184	260.477
395004111	16	5	1314.916	39.244	260.508
395004111	16	6	1313.855	40.305	260.542
395004111	16	7	1312.795	41.366	260.579
395004111	16	8	1311.734	42.426	260.617
395004111	16	9	1310.673	41.366	260.573
395004111	16	10	1309.613	40.305	260.53
395004111	16	11	1308.552	39.244	260.489
395004111	16	12	1307.491	38.184	260.449
395004111	16	13	1308.552	37.123	260.412
395004111	16	14	1309.613	36.062	260.377
395004111	16	15	1310.673	35.002	260.344
395004111	16	16	1311.734	33.941	260.313
395004112	16	1	1336.129	3.182	260.165
395004112	16	2	1337.19	4.243	260.195

395004112	16	3	1338.25	5.303	260.227
395004112	16	4	1339.311	6.364	260.26
395004112	16	5	1338.25	7.425	260.238
395004112	16	6	1337.19	8.485	260.217
395004112	16	7	1336.129	9.546	260.197
395004112	16	8	1335.069	10.607	260.18
395004112	16	9	1334.008	9.546	260.146
395004112	16	10	1332.947	8.485	260.114
395004112	16	11	1331.887	7.425	260.083
395004112	16	12	1330.826	6.364	260.055
395004112	16	13	1331.887	5.303	260.072
395004112	16	14	1332.947	4.243	260.092
395004112	16	15	1334.008	3.182	260.113
395004112	16	16	1335.069	2.121	260.136
395004113	16	1	1331.887	7.425	260.083
395004113	16	2	1332.947	8.485	260.114
395004113	16	3	1334.008	9.546	260.146
395004113	16	4	1335.069	10.607	260.18
395004113	16	5	1334.008	11.667	260.165
395004113	16	6	1332.947	12.728	260.151
395004113	16	7	1331.887	13.789	260.139
395004113	16	8	1330.826	14.849	260.13
395004113	16	9	1329.765	13.789	260.096
395004113	16	10	1328.705	12.728	260.063
395004113	16	11	1327.644	11.667	260.032
395004113	16	12	1326.583	10.607	260.003
395004113	16	13	1327.644	9.546	260.013
395004113	16	14	1328.705	8.485	260.025
395004113	16	15	1329.765	7.425	260.039
395004113	16	16	1330.826	6.364	260.055
395004114	16	1	1327.644	11.667	260.032
395004114	16	2	1328.705	12.728	260.063
395004114	16	3	1329.765	13.789	260.096
395004114	16	4	1330.826	14.849	260.13
395004114	16	5	1329.765	15.91	260.122
395004114	16	6	1328.705	16.971	260.116
395004114	16	7	1327.644	18.031	260.113
395004114	16	8	1326.583	19.092	260.111
395004114	16	9	1325.523	18.031	260.077
395004114	16	10	1324.462	16.971	260.044
395004114	16	11	1323.401	15.91	260.013
395004114	16	12	1322.341	14.849	259.983
395004114	16	13	1323.401	13.789	259.985
395004114	16	14	1324.462	12.728	259.989
395004114	16	15	1325.523	11.667	259.995
395004114	16	16	1326.583	10.607	260.003
395004115	16	1	1323.401	15.91	260.013

395004115	16	2	1324.462	16.971	260.044
395004115	16	3	1325.523	18.031	260.077
395004115	16	4	1326.583	19.092	260.111
395004115	16	5	1325.523	20.153	260.112
395004115	16	6	1324.462	21.213	260.115
395004115	16	7	1323.401	22.274	260.119
395004115	16	8	1322.341	23.335	260.126
395004115	16	9	1321.28	22.274	260.091
395004115	16	10	1320.219	21.213	260.058
395004115	16	11	1319.159	20.153	260.026
395004115	16	12	1318.098	19.092	259.996
395004115	16	13	1319.159	18.031	259.99
395004115	16	14	1320.219	16.971	259.985
395004115	16	15	1321.28	15.91	259.983
395004115	16	16	1322.341	14.849	259.983
395004116	16	1	1319.159	20.153	260.026
395004116	16	2	1320.219	21.213	260.058
395004116	16	3	1321.28	22.274	260.091
395004116	16	4	1322.341	23.335	260.126
395004116	16	5	1321.28	24.395	260.135
395004116	16	6	1320.219	25.456	260.146
395004116	16	7	1319.159	26.516	260.159
395004116	16	8	1318.098	27.577	260.175
395004116	16	9	1317.037	26.516	260.139
395004116	16	10	1315.977	25.456	260.105
395004116	16	11	1314.916	24.395	260.073
395004116	16	12	1313.855	23.335	260.042
395004116	16	13	1314.916	22.274	260.027
395004116	16	14	1315.977	21.213	260.015
395004116	16	15	1317.037	20.153	260.004
395004116	16	16	1318.098	19.092	259.996
395004117	16	1	1314.916	24.395	260.073
395004117	16	2	1315.977	25.456	260.105
395004117	16	3	1317.037	26.516	260.139
395004117	16	4	1318.098	27.577	260.175
395004117	16	5	1317.037	28.638	260.192
395004117	16	6	1315.977	29.698	260.212
395004117	16	7	1314.916	30.759	260.234
395004117	16	8	1313.855	31.82	260.258
395004117	16	9	1312.795	30.759	260.222
395004117	16	10	1311.734	29.698	260.187
395004117	16	11	1310.673	28.638	260.154
395004117	16	12	1309.613	27.577	260.122
395004117	16	13	1310.673	26.516	260.099
395004117	16	14	1311.734	25.456	260.078
395004117	16	15	1312.795	24.395	260.059
395004117	16	16	1313.855	23.335	260.042

395004118	16	1	1334.008	3.182	260.113
395004118	16	2	1335.069	2.121	260.136
395004118	16	3	1336.129	1.061	260.161
395004118	16	4	1337.19	0	260.188
395004118	16	5	1336.129	-1.061	260.161
395004118	16	6	1335.069	-2.121	260.136
395004118	16	7	1334.008	-3.182	260.113
395004118	16	8	1332.947	-4.243	260.092
395004118	16	9	1331.887	-3.182	260.065
395004118	16	10	1330.826	-2.121	260.04
395004118	16	11	1329.765	-1.061	260.016
395004118	16	12	1328.705	0	259.995
395004118	16	13	1329.765	1.061	260.016
395004118	16	14	1330.826	2.121	260.04
395004118	16	15	1331.887	3.182	260.065
395004118	16	16	1332.947	4.243	260.092
395004119	16	1	1329.765	-1.061	260.016
395004119	16	2	1330.826	-2.121	260.04
395004119	16	3	1331.887	-3.182	260.065
395004119	16	4	1332.947	-4.243	260.092
395004119	16	5	1331.887	-5.303	260.072
395004119	16	6	1330.826	-6.364	260.055
395004119	16	7	1329.765	-7.425	260.039
395004119	16	8	1328.705	-8.485	260.025
395004119	16	9	1327.644	-7.425	259.998
395004119	16	10	1326.583	-6.364	259.972
395004119	16	11	1325.523	-5.303	259.949
395004119	16	12	1324.462	-4.243	259.927
395004119	16	13	1325.523	-3.182	259.941
395004119	16	14	1326.583	-2.121	259.957
395004119	16	15	1327.644	-1.061	259.975
395004119	16	16	1328.705	0	259.995
395004120	16	1	1324.462	-4.243	259.927
395004120	16	2	1323.401	-5.303	259.915
395004120	16	3	1322.341	-6.364	259.904
395004120	16	4	1321.28	-7.425	259.896
395004120	16	5	1320.219	-8.485	259.89
395004120	16	6	1321.28	-9.546	259.912
395004120	16	7	1322.341	-10.607	259.936
395004120	16	8	1323.401	-11.667	259.962
395004120	16	9	1324.462	-12.728	259.989
395004120	16	10	1325.523	-11.667	259.995
395004120	16	11	1326.583	-10.607	260.003
395004120	16	12	1327.644	-9.546	260.013
395004120	16	13	1328.705	-8.485	260.025
395004120	16	14	1327.644	-7.425	259.998
395004120	16	15	1326.583	-6.364	259.972

395004120	16	16	1325.523	-5.303	259.949
395004121	16	1	1321.28	-9.546	259.912
395004121	16	2	1322.341	-10.607	259.936
395004121	16	3	1323.401	-11.667	259.962
395004121	16	4	1324.462	-12.728	259.989
395004121	16	5	1323.401	-13.789	259.985
395004121	16	6	1322.341	-14.849	259.983
395004121	16	7	1321.28	-15.91	259.983
395004121	16	8	1320.219	-16.971	259.985
395004121	16	9	1319.159	-15.91	259.958
395004121	16	10	1318.098	-14.849	259.931
395004121	16	11	1317.037	-13.789	259.907
395004121	16	12	1315.977	-12.728	259.884
395004121	16	13	1317.037	-11.667	259.882
395004121	16	14	1318.098	-10.607	259.883
395004121	16	15	1319.159	-9.546	259.885
395004121	16	16	1320.219	-8.485	259.89
395004122	16	1	1317.037	-13.789	259.907
395004122	16	2	1318.098	-14.849	259.931
395004122	16	3	1319.159	-15.91	259.958
395004122	16	4	1320.219	-16.971	259.985
395004122	16	5	1319.159	-18.031	259.99
395004122	16	6	1318.098	-19.092	259.996
395004122	16	7	1317.037	-20.153	260.004
395004122	16	8	1315.977	-21.213	260.015
395004122	16	9	1314.916	-20.153	259.986
395004122	16	10	1313.855	-19.092	259.959
395004122	16	11	1312.795	-18.031	259.934
395004122	16	12	1311.734	-16.971	259.911
395004122	16	13	1312.795	-15.91	259.901
395004122	16	14	1313.855	-14.849	259.893
395004122	16	15	1314.916	-13.789	259.888
395004122	16	16	1315.977	-12.728	259.884
395004123	16	1	1311.734	-16.971	259.911
395004123	16	2	1310.673	-18.031	259.923
395004123	16	3	1309.613	-19.092	259.937
395004123	16	4	1308.552	-20.153	259.953
395004123	16	5	1307.491	-21.213	259.971
395004123	16	6	1308.552	-22.274	259.995
395004123	16	7	1309.613	-23.335	260.021
395004123	16	8	1310.673	-24.395	260.049
395004123	16	9	1311.734	-25.456	260.078
395004123	16	10	1312.795	-24.395	260.059
395004123	16	11	1313.855	-23.335	260.042
395004123	16	12	1314.916	-22.274	260.027
395004123	16	13	1315.977	-21.213	260.015
395004123	16	14	1314.916	-20.153	259.986

395004123	16	15	1313.855	-19.092	259.959
395004123	16	16	1312.795	-18.031	259.934
395004124	16	1	1328.705	8.485	260.025
395004124	16	2	1327.644	7.425	259.998
395004124	16	3	1326.583	6.364	259.972
395004124	16	4	1325.523	5.303	259.949
395004124	16	5	1324.462	4.243	259.927
395004124	16	6	1325.523	3.182	259.941
395004124	16	7	1326.583	2.121	259.957
395004124	16	8	1327.644	1.061	259.975
395004124	16	9	1328.705	0	259.995
395004124	16	10	1329.765	1.061	260.016
395004124	16	11	1330.826	2.121	260.04
395004124	16	12	1331.887	3.182	260.065
395004124	16	13	1332.947	4.243	260.092
395004124	16	14	1331.887	5.303	260.072
395004124	16	15	1330.826	6.364	260.055
395004124	16	16	1329.765	7.425	260.039
395004125	16	1	1315.977	-4.243	259.819
395004125	16	2	1315.446	-4.773	259.816
395004125	16	3	1314.916	-5.303	259.814
395004125	16	4	1314.386	-5.834	259.812
395004125	16	5	1313.855	-6.364	259.811
395004125	16	6	1314.916	-7.425	259.826
395004125	16	7	1315.977	-8.485	259.843
395004125	16	8	1317.037	-9.546	259.862
395004125	16	9	1318.098	-10.607	259.883
395004125	16	10	1318.628	-10.076	259.884
395004125	16	11	1319.159	-9.546	259.885
395004125	16	12	1319.689	-9.016	259.887
395004125	16	13	1320.219	-8.485	259.89
395004125	16	14	1319.159	-7.425	259.869
395004125	16	15	1318.098	-6.364	259.851
395004125	16	16	1317.037	-5.303	259.834
395004126	16	1	1314.916	-7.425	259.826
395004126	16	2	1315.977	-8.485	259.843
395004126	16	3	1317.037	-9.546	259.862
395004126	16	4	1318.098	-10.607	259.883
395004126	16	5	1317.037	-11.667	259.882
395004126	16	6	1315.977	-12.728	259.884
395004126	16	7	1314.916	-13.789	259.888
395004126	16	8	1313.855	-14.849	259.893
395004126	16	9	1312.795	-13.789	259.872
395004126	16	10	1311.734	-12.728	259.853
395004126	16	11	1310.673	-11.667	259.835
395004126	16	12	1309.613	-10.607	259.819
395004126	16	13	1310.673	-9.546	259.814

395004126	16	14	1311.734	-8.485	259.811
395004126	16	15	1312.795	-7.425	259.81
395004126	16	16	1313.855	-6.364	259.811
395004127	16	1	1309.613	-10.607	259.819
395004127	16	2	1308.552	-11.667	259.826
395004127	16	3	1307.491	-12.728	259.835
395004127	16	4	1306.431	-13.789	259.846
395004127	16	5	1305.37	-14.849	259.859
395004127	16	6	1306.431	-15.91	259.876
395004127	16	7	1307.491	-16.971	259.894
395004127	16	8	1308.552	-18.031	259.915
395004127	16	9	1309.613	-19.092	259.937
395004127	16	10	1310.673	-18.031	259.923
395004127	16	11	1311.734	-16.971	259.911
395004127	16	12	1312.795	-15.91	259.901
395004127	16	13	1313.855	-14.849	259.893
395004127	16	14	1312.795	-13.789	259.872
395004127	16	15	1311.734	-12.728	259.853
395004127	16	16	1310.673	-11.667	259.835
395004128	16	1	1325.523	11.667	259.995
395004128	16	2	1326.583	10.607	260.003
395004128	16	3	1327.644	9.546	260.013
395004128	16	4	1328.705	8.485	260.025
395004128	16	5	1327.644	7.425	259.998
395004128	16	6	1326.583	6.364	259.972
395004128	16	7	1325.523	5.303	259.949
395004128	16	8	1324.462	4.243	259.927
395004128	16	9	1323.401	5.303	259.915
395004128	16	10	1322.341	6.364	259.904
395004128	16	11	1321.28	7.425	259.896
395004128	16	12	1320.219	8.485	259.89
395004128	16	13	1321.28	9.546	259.912
395004128	16	14	1322.341	10.607	259.936
395004128	16	15	1323.401	11.667	259.962
395004128	16	16	1324.462	12.728	259.989
395004130	16	1	1308.552	-5.303	259.776
395004130	16	2	1309.613	-6.364	259.786
395004130	16	3	1310.673	-7.425	259.798
395004130	16	4	1311.734	-8.485	259.811
395004130	16	5	1310.673	-9.546	259.814
395004130	16	6	1309.613	-10.607	259.819
395004130	16	7	1308.552	-11.667	259.826
395004130	16	8	1307.491	-12.728	259.835
395004130	16	9	1306.431	-11.667	259.821
395004130	16	10	1305.37	-10.607	259.808
395004130	16	11	1304.31	-9.546	259.797
395004130	16	12	1303.249	-8.485	259.788

395004130	16	13	1304.31	-7.425	259.78
395004130	16	14	1305.37	-6.364	259.774
395004130	16	15	1306.431	-5.303	259.77
395004130	16	16	1307.491	-4.243	259.768
395004131	16	1	1319.159	9.546	259.885
395004131	16	2	1320.219	8.485	259.89
395004131	16	3	1321.28	7.425	259.896
395004131	16	4	1322.341	6.364	259.904
395004131	16	5	1321.81	5.834	259.894
395004131	16	6	1321.28	5.303	259.884
395004131	16	7	1320.75	4.773	259.875
395004131	16	8	1320.219	4.243	259.866
395004131	16	9	1319.159	5.303	259.857
395004131	16	10	1318.098	6.364	259.851
395004131	16	11	1317.037	7.425	259.846
395004131	16	12	1315.977	8.485	259.843
395004131	16	13	1316.507	9.016	259.853
395004131	16	14	1317.037	9.546	259.862
395004131	16	15	1317.568	10.076	259.872
395004131	16	16	1318.098	10.607	259.883
395004133	16	1	1321.28	15.91	259.983
395004133	16	2	1322.341	14.849	259.983
395004133	16	3	1323.401	13.789	259.985
395004133	16	4	1324.462	12.728	259.989
395004133	16	5	1323.401	11.667	259.962
395004133	16	6	1322.341	10.607	259.936
395004133	16	7	1321.28	9.546	259.912
395004133	16	8	1320.219	8.485	259.89
395004133	16	9	1319.159	9.546	259.885
395004133	16	10	1318.098	10.607	259.883
395004133	16	11	1317.037	11.667	259.882
395004133	16	12	1315.977	12.728	259.884
395004133	16	13	1317.037	13.789	259.907
395004133	16	14	1318.098	14.849	259.931
395004133	16	15	1319.159	15.91	259.958
395004133	16	16	1320.219	16.971	259.985
395004134	16	1	1314.916	13.789	259.888
395004134	16	2	1315.977	12.728	259.884
395004134	16	3	1317.037	11.667	259.882
395004134	16	4	1318.098	10.607	259.883
395004134	16	5	1317.037	9.546	259.862
395004134	16	6	1315.977	8.485	259.843
395004134	16	7	1314.916	7.425	259.826
395004134	16	8	1313.855	6.364	259.811
395004134	16	9	1312.795	7.425	259.81
395004134	16	10	1311.734	8.485	259.811
395004134	16	11	1310.673	9.546	259.814

395004134	16	12	1309.613	10.607	259.819
395004134	16	13	1310.673	11.667	259.835
395004134	16	14	1311.734	12.728	259.853
395004134	16	15	1312.795	13.789	259.872
395004134	16	16	1313.855	14.849	259.893
395004136	16	1	1306.431	5.303	259.77
395004136	16	2	1307.491	4.243	259.768
395004136	16	3	1308.552	3.182	259.767
395004136	16	4	1309.613	2.121	259.769
395004136	16	5	1308.552	1.061	259.763
395004136	16	6	1307.491	0	259.759
395004136	16	7	1306.431	-1.061	259.757
395004136	16	8	1305.37	-2.121	259.757
395004136	16	9	1304.31	-1.061	259.755
395004136	16	10	1303.249	0	259.754
395004136	16	11	1302.188	1.061	259.755
395004136	16	12	1301.127	2.121	259.758
395004136	16	13	1302.188	3.182	259.76
395004136	16	14	1303.249	4.243	259.762
395004136	16	15	1304.31	5.303	259.767
395004136	16	16	1305.37	6.364	259.774
395004138	16	1	1315.977	21.213	260.015
395004138	16	2	1314.916	20.153	259.986
395004138	16	3	1313.855	19.092	259.959
395004138	16	4	1312.795	18.031	259.934
395004138	16	5	1311.734	16.971	259.911
395004138	16	6	1312.795	15.91	259.901
395004138	16	7	1313.855	14.849	259.893
395004138	16	8	1314.916	13.789	259.888
395004138	16	9	1315.977	12.728	259.884
395004138	16	10	1317.037	13.789	259.907
395004138	16	11	1318.098	14.849	259.931
395004138	16	12	1319.159	15.91	259.958
395004138	16	13	1320.219	16.971	259.985
395004138	16	14	1319.159	18.031	259.99
395004138	16	15	1318.098	19.092	259.996
395004138	16	16	1317.037	20.153	260.004
395004140	16	1	1311.734	25.456	260.078
395004140	16	2	1310.673	24.395	260.049
395004140	16	3	1309.613	23.335	260.021
395004140	16	4	1308.552	22.274	259.995
395004140	16	5	1307.491	21.213	259.971
395004140	16	6	1308.552	20.153	259.953
395004140	16	7	1309.613	19.092	259.937
395004140	16	8	1310.673	18.031	259.923
395004140	16	9	1311.734	16.971	259.911
395004140	16	10	1312.795	18.031	259.934

395004140	16	11	1313.855	19.092	259.959
395004140	16	12	1314.916	20.153	259.986
395004140	16	13	1315.977	21.213	260.015
395004140	16	14	1314.916	22.274	260.027
395004140	16	15	1313.855	23.335	260.042
395004140	16	16	1312.795	24.395	260.059
395004141	16	1	1310.673	18.031	259.923
395004141	16	2	1311.734	16.971	259.911
395004141	16	3	1312.795	15.91	259.901
395004141	16	4	1313.855	14.849	259.893
395004141	16	5	1312.795	13.789	259.872
395004141	16	6	1311.734	12.728	259.853
395004141	16	7	1310.673	11.667	259.835
395004141	16	8	1309.613	10.607	259.819
395004141	16	9	1308.552	11.667	259.826
395004141	16	10	1307.491	12.728	259.835
395004141	16	11	1306.431	13.789	259.846
395004141	16	12	1305.37	14.849	259.859
395004141	16	13	1306.431	15.91	259.876
395004141	16	14	1307.491	16.971	259.894
395004141	16	15	1308.552	18.031	259.915
395004141	16	16	1309.613	19.092	259.937
395004149	16	1	1309.083	11.137	259.822
395004149	16	2	1310.673	9.546	259.814
395004149	16	3	1312.264	7.955	259.81
395004149	16	4	1313.855	6.364	259.811
395004149	16	5	1312.795	5.303	259.798
395004149	16	6	1311.734	4.243	259.786
395004149	16	7	1310.673	3.182	259.777
395004149	16	8	1309.613	2.121	259.769
395004149	16	9	1308.022	3.712	259.767
395004149	16	10	1306.431	5.303	259.77
395004149	16	11	1304.84	6.894	259.777
395004149	16	12	1303.249	8.485	259.788
395004149	16	13	1304.31	9.546	259.797
395004149	16	14	1305.37	10.607	259.808
395004149	16	15	1306.431	11.667	259.821
395004149	16	16	1307.491	12.728	259.835
395005043	16	1	1502.653	-63.64	273.945
395005043	16	2	1501.592	-64.7	273.843
395005043	16	3	1500.531	-65.761	273.742
395005043	16	4	1499.471	-66.822	273.641
395005043	16	5	1498.41	-67.882	273.542
395005043	16	6	1499.471	-68.943	273.653
395005043	16	7	1500.531	-70.004	273.764
395005043	16	8	1501.592	-71.064	273.875
395005043	16	9	1502.653	-72.125	273.984

395005043	16	10	1503.714	-71.064	274.083
395005043	16	11	1504.774	-70.004	274.184
395005043	16	12	1505.835	-68.943	274.284
395005043	16	13	1506.896	-67.882	274.386
395005043	16	14	1505.835	-66.822	274.276
395005043	16	15	1504.774	-65.761	274.166
395005043	16	16	1503.714	-64.7	274.056
395005044	16	1	1499.471	-68.943	273.653
395005044	16	2	1500.531	-70.004	273.764
395005044	16	3	1501.592	-71.064	273.875
395005044	16	4	1502.653	-72.125	273.984
395005044	16	5	1501.592	-73.186	273.886
395005044	16	6	1500.531	-74.246	273.789
395005044	16	7	1499.471	-75.307	273.693
395005044	16	8	1498.41	-76.368	273.598
395005044	16	9	1497.35	-75.307	273.488
395005044	16	10	1496.289	-74.246	273.377
395005044	16	11	1495.228	-73.186	273.266
395005044	16	12	1494.168	-72.125	273.154
395005044	16	13	1495.228	-71.064	273.25
395005044	16	14	1496.289	-70.004	273.346
395005044	16	15	1497.35	-68.943	273.444
395005044	16	16	1498.41	-67.882	273.542
395005045	16	1	1495.228	-73.186	273.266
395005045	16	2	1496.289	-74.246	273.377
395005045	16	3	1497.35	-75.307	273.488
395005045	16	4	1498.41	-76.368	273.598
395005045	16	5	1497.35	-77.428	273.503
395005045	16	6	1496.289	-78.489	273.41
395005045	16	7	1495.228	-79.549	273.319
395005045	16	8	1494.168	-80.61	273.228
395005045	16	9	1493.107	-79.549	273.118
395005045	16	10	1492.046	-78.489	273.007
395005045	16	11	1490.986	-77.428	272.896
395005045	16	12	1489.925	-76.368	272.784
395005045	16	13	1490.986	-75.307	272.875
395005045	16	14	1492.046	-74.246	272.967
395005045	16	15	1493.107	-73.186	273.06
395005045	16	16	1494.168	-72.125	273.154
395005046	16	1	1489.925	-76.368	272.784
395005046	16	2	1488.864	-77.428	272.694
395005046	16	3	1487.804	-78.489	272.605
395005046	16	4	1486.743	-79.549	272.518
395005046	16	5	1485.682	-80.61	272.432
395005046	16	6	1486.743	-81.671	272.545
395005046	16	7	1487.804	-82.731	272.657
395005046	16	8	1488.864	-83.792	272.768

395005046	16	9	1489.925	-84.853	272.879
395005046	16	10	1490.986	-83.792	272.964
395005046	16	11	1492.046	-82.731	273.051
395005046	16	12	1493.107	-81.671	273.139
395005046	16	13	1494.168	-80.61	273.228
395005046	16	14	1493.107	-79.549	273.118
395005046	16	15	1492.046	-78.489	273.007
395005046	16	16	1490.986	-77.428	272.896
395005047	16	1	1486.743	-81.671	272.545
395005047	16	2	1487.804	-82.731	272.657
395005047	16	3	1488.864	-83.792	272.768
395005047	16	4	1489.925	-84.853	272.879
395005047	16	5	1488.864	-85.913	272.795
395005047	16	6	1487.804	-86.974	272.713
395005047	16	7	1486.743	-88.035	272.632
395005047	16	8	1485.682	-89.095	272.552
395005047	16	9	1484.622	-88.035	272.441
395005047	16	10	1483.561	-86.974	272.329
395005047	16	11	1482.5	-85.913	272.217
395005047	16	12	1481.44	-84.853	272.104
395005047	16	13	1482.5	-83.792	272.183
395005047	16	14	1483.561	-82.731	272.265
395005047	16	15	1484.622	-81.671	272.348
395005047	16	16	1485.682	-80.61	272.432
395005048	16	1	1481.44	-84.853	272.104
395005048	16	2	1480.379	-85.913	272.025
395005048	16	3	1479.318	-86.974	271.948
395005048	16	4	1478.258	-88.035	271.873
395005048	16	5	1477.197	-89.095	271.8
395005048	16	6	1478.258	-90.156	271.914
395005048	16	7	1479.318	-91.217	272.027
395005048	16	8	1480.379	-92.277	272.14
395005048	16	9	1481.44	-93.338	272.252
395005048	16	10	1482.5	-92.277	272.325
395005048	16	11	1483.561	-91.217	272.399
395005048	16	12	1484.622	-90.156	272.475
395005048	16	13	1485.682	-89.095	272.552
395005048	16	14	1484.622	-88.035	272.441
395005048	16	15	1483.561	-86.974	272.329
395005048	16	16	1482.5	-85.913	272.217
395005052	16	1	1501.592	-75.307	273.898
395005052	16	2	1502.653	-76.368	274.007
395005052	16	3	1503.714	-77.428	274.115
395005052	16	4	1504.774	-78.489	274.223
395005052	16	5	1503.714	-79.549	274.127
395005052	16	6	1502.653	-80.61	274.032
395005052	16	7	1501.592	-81.671	273.938

395005052	16	8	1500.531	-82.731	273.846
395005052	16	9	1499.471	-81.671	273.738
395005052	16	10	1498.41	-80.61	273.629
395005052	16	11	1497.35	-79.549	273.52
395005052	16	12	1496.289	-78.489	273.41
395005052	16	13	1497.35	-77.428	273.503
395005052	16	14	1498.41	-76.368	273.598
395005052	16	15	1499.471	-75.307	273.693
395005052	16	16	1500.531	-74.246	273.789
395005053	16	1	1496.289	-78.489	273.41
395005053	16	2	1495.228	-79.549	273.319
395005053	16	3	1494.168	-80.61	273.228
395005053	16	4	1493.107	-81.671	273.139
395005053	16	5	1492.046	-82.731	273.051
395005053	16	6	1493.107	-83.792	273.161
395005053	16	7	1494.168	-84.853	273.27
395005053	16	8	1495.228	-85.913	273.379
395005053	16	9	1496.289	-86.974	273.487
395005053	16	10	1497.35	-85.913	273.575
395005053	16	11	1498.41	-84.853	273.664
395005053	16	12	1499.471	-83.792	273.754
395005053	16	13	1500.531	-82.731	273.846
395005053	16	14	1499.471	-81.671	273.738
395005053	16	15	1498.41	-80.61	273.629
395005053	16	16	1497.35	-79.549	273.52
395005054	16	1	1493.107	-83.792	273.161
395005054	16	2	1494.168	-84.853	273.27
395005054	16	3	1495.228	-85.913	273.379
395005054	16	4	1496.289	-86.974	273.487
395005054	16	5	1495.228	-88.035	273.401
395005054	16	6	1494.168	-89.095	273.316
395005054	16	7	1493.107	-90.156	273.233
395005054	16	8	1492.046	-91.217	273.151
395005054	16	9	1490.986	-90.156	273.042
395005054	16	10	1489.925	-89.095	272.933
395005054	16	11	1488.864	-88.035	272.823
395005054	16	12	1487.804	-86.974	272.713
395005054	16	13	1488.864	-85.913	272.795
395005054	16	14	1489.925	-84.853	272.879
395005054	16	15	1490.986	-83.792	272.964
395005054	16	16	1492.046	-82.731	273.051
395005055	16	1	1488.864	-88.035	272.823
395005055	16	2	1489.925	-89.095	272.933
395005055	16	3	1490.986	-90.156	273.042
395005055	16	4	1492.046	-91.217	273.151
395005055	16	5	1490.986	-92.277	273.07
395005055	16	6	1489.925	-93.338	272.992

395005055	16	7	1488.864	-94.399	272.915
395005055	16	8	1487.804	-95.459	272.84
395005055	16	9	1486.743	-94.399	272.73
395005055	16	10	1485.682	-93.338	272.621
395005055	16	11	1484.622	-92.277	272.51
395005055	16	12	1483.561	-91.217	272.399
395005055	16	13	1484.622	-90.156	272.475
395005055	16	14	1485.682	-89.095	272.552
395005055	16	15	1486.743	-88.035	272.632
395005055	16	16	1487.804	-86.974	272.713
395005058	16	1	1503.714	-81.671	274.139
395005058	16	2	1504.774	-82.731	274.246
395005058	16	3	1505.835	-83.792	274.352
395005058	16	4	1506.896	-84.853	274.458
395005058	16	5	1505.835	-85.913	274.364
395005058	16	6	1504.774	-86.974	274.271
395005058	16	7	1503.714	-88.035	274.179
395005058	16	8	1502.653	-89.095	274.089
395005058	16	9	1501.592	-88.035	273.984
395005058	16	10	1500.531	-86.974	273.878
395005058	16	11	1499.471	-85.913	273.771
395005058	16	12	1498.41	-84.853	273.664
395005058	16	13	1499.471	-83.792	273.754
395005058	16	14	1500.531	-82.731	273.846
395005058	16	15	1501.592	-81.671	273.938
395005058	16	16	1502.653	-80.61	274.032
395005059	16	1	1498.41	-84.853	273.664
395005059	16	2	1497.35	-85.913	273.575
395005059	16	3	1496.289	-86.974	273.487
395005059	16	4	1495.228	-88.035	273.401
395005059	16	5	1494.168	-89.095	273.316
395005059	16	6	1495.228	-90.156	273.424
395005059	16	7	1496.289	-91.217	273.531
395005059	16	8	1497.35	-92.277	273.637
395005059	16	9	1498.41	-93.338	273.742
395005059	16	10	1499.471	-92.277	273.827
395005059	16	11	1500.531	-91.217	273.913
395005059	16	12	1501.592	-90.156	274
395005059	16	13	1502.653	-89.095	274.089
395005059	16	14	1501.592	-88.035	273.984
395005059	16	15	1500.531	-86.974	273.878
395005059	16	16	1499.471	-85.913	273.771
395005060	16	1	1495.228	-90.156	273.424
395005060	16	2	1496.289	-91.217	273.531
395005060	16	3	1497.35	-92.277	273.637
395005060	16	4	1498.41	-93.338	273.742
395005060	16	5	1497.35	-94.399	273.659

395005060	16	6	1496.289	-95.459	273.578
395005060	16	7	1495.228	-96.52	273.498
395005060	16	8	1494.168	-97.581	273.42
395005060	16	9	1493.107	-96.52	273.314
395005060	16	10	1492.046	-95.459	273.207
395005060	16	11	1490.986	-94.399	273.1
395005060	16	12	1489.925	-93.338	272.992
395005060	16	13	1490.986	-92.277	273.07
395005060	16	14	1492.046	-91.217	273.151
395005060	16	15	1493.107	-90.156	273.233
395005060	16	16	1494.168	-89.095	273.316
395005061	16	1	1489.925	-93.338	272.992
395005061	16	2	1488.864	-94.399	272.915
395005061	16	3	1487.804	-95.459	272.84
395005061	16	4	1486.743	-96.52	272.766
395005061	16	5	1485.682	-97.581	272.695
395005061	16	6	1486.743	-98.641	272.803
395005061	16	7	1487.804	-99.702	272.912
395005061	16	8	1488.864	-100.763	273.019
395005061	16	9	1489.925	-101.823	273.125
395005061	16	10	1490.986	-100.763	273.196
395005061	16	11	1492.046	-99.702	273.269
395005061	16	12	1493.107	-98.641	273.344
395005061	16	13	1494.168	-97.581	273.42
395005061	16	14	1493.107	-96.52	273.314
395005061	16	15	1492.046	-95.459	273.207
395005061	16	16	1490.986	-94.399	273.1
395005065	16	1	1500.531	-91.217	273.913
395005065	16	2	1499.471	-92.277	273.827
395005065	16	3	1498.41	-93.338	273.742
395005065	16	4	1497.35	-94.399	273.659
395005065	16	5	1496.289	-95.459	273.578
395005065	16	6	1497.35	-96.52	273.683
395005065	16	7	1498.41	-97.581	273.787
395005065	16	8	1499.471	-98.641	273.89
395005065	16	9	1500.531	-99.702	273.993
395005065	16	10	1501.592	-98.641	274.074
395005065	16	11	1502.653	-97.581	274.157
395005065	16	12	1503.714	-96.52	274.241
395005065	16	13	1504.774	-95.459	274.327
395005065	16	14	1503.714	-94.399	274.225
395005065	16	15	1502.653	-93.338	274.122
395005065	16	16	1501.592	-92.277	274.018
395005066	16	1	1496.289	-95.459	273.578
395005066	16	2	1495.228	-96.52	273.498
395005066	16	3	1494.168	-97.581	273.42
395005066	16	4	1493.107	-98.641	273.344

395005066	16	5	1492.046	-99.702	273.269
395005066	16	6	1493.107	-100.763	273.374
395005066	16	7	1494.168	-101.823	273.479
395005066	16	8	1495.228	-102.884	273.583
395005066	16	9	1496.289	-103.945	273.686
395005066	16	10	1497.35	-102.884	273.76
395005066	16	11	1498.41	-101.823	273.836
395005066	16	12	1499.471	-100.763	273.914
395005066	16	13	1500.531	-99.702	273.993
395005066	16	14	1499.471	-98.641	273.89
395005066	16	15	1498.41	-97.581	273.787
395005066	16	16	1497.35	-96.52	273.683
395005069	16	1	1502.653	-97.581	274.157
395005069	16	2	1501.592	-98.641	274.074
395005069	16	3	1500.531	-99.702	273.993
395005069	16	4	1499.471	-100.763	273.914
395005069	16	5	1498.41	-101.823	273.836
395005069	16	6	1499.471	-102.884	273.937
395005069	16	7	1500.531	-103.945	274.039
395005069	16	8	1501.592	-105.005	274.139
395005069	16	9	1502.653	-106.066	274.238
395005069	16	10	1503.714	-105.005	274.315
395005069	16	11	1504.774	-103.945	274.395
395005069	16	12	1505.835	-102.884	274.476
395005069	16	13	1506.896	-101.823	274.559
395005069	16	14	1505.835	-100.763	274.459
395005069	16	15	1504.774	-99.702	274.36
395005069	16	16	1503.714	-98.641	274.259
395005070	16	1	1499.471	-102.884	273.937
395005070	16	2	1500.531	-103.945	274.039
395005070	16	3	1501.592	-105.005	274.139
395005070	16	4	1502.653	-106.066	274.238
395005070	16	5	1501.592	-107.127	274.162
395005070	16	6	1500.531	-108.187	274.088
395005070	16	7	1499.471	-109.248	274.017
395005070	16	8	1498.41	-110.309	273.947
395005070	16	9	1497.35	-109.248	273.847
395005070	16	10	1496.289	-108.187	273.747
395005070	16	11	1495.228	-107.127	273.646
395005070	16	12	1494.168	-106.066	273.543
395005070	16	13	1495.228	-105.005	273.613
395005070	16	14	1496.289	-103.945	273.686
395005070	16	15	1497.35	-102.884	273.76
395005070	16	16	1498.41	-101.823	273.836
395005079	16	1	1503.714	64.7	274.056
395005079	16	2	1504.774	65.761	274.166
395005079	16	3	1505.835	66.822	274.276

395005079	16	4	1506.896	67.882	274.386
395005079	16	5	1505.835	68.943	274.284
395005079	16	6	1504.774	70.004	274.184
395005079	16	7	1503.714	71.064	274.083
395005079	16	8	1502.653	72.125	273.984
395005079	16	9	1501.592	71.064	273.875
395005079	16	10	1500.531	70.004	273.764
395005079	16	11	1499.471	68.943	273.653
395005079	16	12	1498.41	67.882	273.542
395005079	16	13	1499.471	66.822	273.641
395005079	16	14	1500.531	65.761	273.742
395005079	16	15	1501.592	64.7	273.843
395005079	16	16	1502.653	63.64	273.945
395005080	16	1	1499.471	68.943	273.653
395005080	16	2	1500.531	70.004	273.764
395005080	16	3	1501.592	71.064	273.875
395005080	16	4	1502.653	72.125	273.984
395005080	16	5	1501.592	73.186	273.886
395005080	16	6	1500.531	74.246	273.789
395005080	16	7	1499.471	75.307	273.693
395005080	16	8	1498.41	76.368	273.598
395005080	16	9	1497.35	75.307	273.488
395005080	16	10	1496.289	74.246	273.377
395005080	16	11	1495.228	73.186	273.266
395005080	16	12	1494.168	72.125	273.154
395005080	16	13	1495.228	71.064	273.25
395005080	16	14	1496.289	70.004	273.346
395005080	16	15	1497.35	68.943	273.444
395005080	16	16	1498.41	67.882	273.542
395005081	16	1	1495.228	73.186	273.266
395005081	16	2	1496.289	74.246	273.377
395005081	16	3	1497.35	75.307	273.488
395005081	16	4	1498.41	76.368	273.598
395005081	16	5	1497.35	77.428	273.503
395005081	16	6	1496.289	78.489	273.41
395005081	16	7	1495.228	79.549	273.319
395005081	16	8	1494.168	80.61	273.228
395005081	16	9	1493.107	79.549	273.118
395005081	16	10	1492.046	78.489	273.007
395005081	16	11	1490.986	77.428	272.896
395005081	16	12	1489.925	76.368	272.784
395005081	16	13	1490.986	75.307	272.875
395005081	16	14	1492.046	74.246	272.967
395005081	16	15	1493.107	73.186	273.06
395005081	16	16	1494.168	72.125	273.154
395005082	16	1	1490.986	77.428	272.896
395005082	16	2	1492.046	78.489	273.007

395005082	16	3	1493.107	79.549	273.118
395005082	16	4	1494.168	80.61	273.228
395005082	16	5	1493.107	81.671	273.139
395005082	16	6	1492.046	82.731	273.051
395005082	16	7	1490.986	83.792	272.964
395005082	16	8	1489.925	84.853	272.879
395005082	16	9	1488.864	83.792	272.768
395005082	16	10	1487.804	82.731	272.657
395005082	16	11	1486.743	81.671	272.545
395005082	16	12	1485.682	80.61	272.432
395005082	16	13	1486.743	79.549	272.518
395005082	16	14	1487.804	78.489	272.605
395005082	16	15	1488.864	77.428	272.694
395005082	16	16	1489.925	76.368	272.784
395005083	16	1	1486.743	81.671	272.545
395005083	16	2	1487.804	82.731	272.657
395005083	16	3	1488.864	83.792	272.768
395005083	16	4	1489.925	84.853	272.879
395005083	16	5	1488.864	85.913	272.795
395005083	16	6	1487.804	86.974	272.713
395005083	16	7	1486.743	88.035	272.632
395005083	16	8	1485.682	89.095	272.552
395005083	16	9	1484.622	88.035	272.441
395005083	16	10	1483.561	86.974	272.329
395005083	16	11	1482.5	85.913	272.217
395005083	16	12	1481.44	84.853	272.104
395005083	16	13	1482.5	83.792	272.183
395005083	16	14	1483.561	82.731	272.265
395005083	16	15	1484.622	81.671	272.348
395005083	16	16	1485.682	80.61	272.432
395005084	16	1	1482.5	85.913	272.217
395005084	16	2	1483.561	86.974	272.329
395005084	16	3	1484.622	88.035	272.441
395005084	16	4	1485.682	89.095	272.552
395005084	16	5	1484.622	90.156	272.475
395005084	16	6	1483.561	91.217	272.399
395005084	16	7	1482.5	92.277	272.325
395005084	16	8	1481.44	93.338	272.252
395005084	16	9	1480.379	92.277	272.14
395005084	16	10	1479.318	91.217	272.027
395005084	16	11	1478.258	90.156	271.914
395005084	16	12	1477.197	89.095	271.8
395005084	16	13	1478.258	88.035	271.873
395005084	16	14	1479.318	86.974	271.948
395005084	16	15	1480.379	85.913	272.025
395005084	16	16	1481.44	84.853	272.104
395005088	16	1	1501.592	75.307	273.898

395005088	16	2	1502.653	76.368	274.007
395005088	16	3	1503.714	77.428	274.115
395005088	16	4	1504.774	78.489	274.223
395005088	16	5	1503.714	79.549	274.127
395005088	16	6	1502.653	80.61	274.032
395005088	16	7	1501.592	81.671	273.938
395005088	16	8	1500.531	82.731	273.846
395005088	16	9	1499.471	81.671	273.738
395005088	16	10	1498.41	80.61	273.629
395005088	16	11	1497.35	79.549	273.52
395005088	16	12	1496.289	78.489	273.41
395005088	16	13	1497.35	77.428	273.503
395005088	16	14	1498.41	76.368	273.598
395005088	16	15	1499.471	75.307	273.693
395005088	16	16	1500.531	74.246	273.789
395005089	16	1	1497.35	79.549	273.52
395005089	16	2	1498.41	80.61	273.629
395005089	16	3	1499.471	81.671	273.738
395005089	16	4	1500.531	82.731	273.846
395005089	16	5	1499.471	83.792	273.754
395005089	16	6	1498.41	84.853	273.664
395005089	16	7	1497.35	85.913	273.575
395005089	16	8	1496.289	86.974	273.487
395005089	16	9	1495.228	85.913	273.379
395005089	16	10	1494.168	84.853	273.27
395005089	16	11	1493.107	83.792	273.161
395005089	16	12	1492.046	82.731	273.051
395005089	16	13	1493.107	81.671	273.139
395005089	16	14	1494.168	80.61	273.228
395005089	16	15	1495.228	79.549	273.319
395005089	16	16	1496.289	78.489	273.41
395005090	16	1	1493.107	83.792	273.161
395005090	16	2	1494.168	84.853	273.27
395005090	16	3	1495.228	85.913	273.379
395005090	16	4	1496.289	86.974	273.487
395005090	16	5	1495.228	88.035	273.401
395005090	16	6	1494.168	89.095	273.316
395005090	16	7	1493.107	90.156	273.233
395005090	16	8	1492.046	91.217	273.151
395005090	16	9	1490.986	90.156	273.042
395005090	16	10	1489.925	89.095	272.933
395005090	16	11	1488.864	88.035	272.823
395005090	16	12	1487.804	86.974	272.713
395005090	16	13	1488.864	85.913	272.795
395005090	16	14	1489.925	84.853	272.879
395005090	16	15	1490.986	83.792	272.964
395005090	16	16	1492.046	82.731	273.051

395005091	16	1	1488.864	88.035	272.823
395005091	16	2	1489.925	89.095	272.933
395005091	16	3	1490.986	90.156	273.042
395005091	16	4	1492.046	91.217	273.151
395005091	16	5	1490.986	92.277	273.07
395005091	16	6	1489.925	93.338	272.992
395005091	16	7	1488.864	94.399	272.915
395005091	16	8	1487.804	95.459	272.84
395005091	16	9	1486.743	94.399	272.73
395005091	16	10	1485.682	93.338	272.621
395005091	16	11	1484.622	92.277	272.51
395005091	16	12	1483.561	91.217	272.399
395005091	16	13	1484.622	90.156	272.475
395005091	16	14	1485.682	89.095	272.552
395005091	16	15	1486.743	88.035	272.632
395005091	16	16	1487.804	86.974	272.713
395005094	16	1	1503.714	81.671	274.139
395005094	16	2	1504.774	82.731	274.246
395005094	16	3	1505.835	83.792	274.352
395005094	16	4	1506.896	84.853	274.458
395005094	16	5	1505.835	85.913	274.364
395005094	16	6	1504.774	86.974	274.271
395005094	16	7	1503.714	88.035	274.179
395005094	16	8	1502.653	89.095	274.089
395005094	16	9	1501.592	88.035	273.984
395005094	16	10	1500.531	86.974	273.878
395005094	16	11	1499.471	85.913	273.771
395005094	16	12	1498.41	84.853	273.664
395005094	16	13	1499.471	83.792	273.754
395005094	16	14	1500.531	82.731	273.846
395005094	16	15	1501.592	81.671	273.938
395005094	16	16	1502.653	80.61	274.032
395005095	16	1	1499.471	85.913	273.771
395005095	16	2	1500.531	86.974	273.878
395005095	16	3	1501.592	88.035	273.984
395005095	16	4	1502.653	89.095	274.089
395005095	16	5	1501.592	90.156	274
395005095	16	6	1500.531	91.217	273.913
395005095	16	7	1499.471	92.277	273.827
395005095	16	8	1498.41	93.338	273.742
395005095	16	9	1497.35	92.277	273.637
395005095	16	10	1496.289	91.217	273.531
395005095	16	11	1495.228	90.156	273.424
395005095	16	12	1494.168	89.095	273.316
395005095	16	13	1495.228	88.035	273.401
395005095	16	14	1496.289	86.974	273.487
395005095	16	15	1497.35	85.913	273.575

395005095	16	16	1498.41	84.853	273.664
395005096	16	1	1495.228	90.156	273.424
395005096	16	2	1496.289	91.217	273.531
395005096	16	3	1497.35	92.277	273.637
395005096	16	4	1498.41	93.338	273.742
395005096	16	5	1497.35	94.399	273.659
395005096	16	6	1496.289	95.459	273.578
395005096	16	7	1495.228	96.52	273.498
395005096	16	8	1494.168	97.581	273.42
395005096	16	9	1493.107	96.52	273.314
395005096	16	10	1492.046	95.459	273.207
395005096	16	11	1490.986	94.399	273.1
395005096	16	12	1489.925	93.338	272.992
395005096	16	13	1490.986	92.277	273.07
395005096	16	14	1492.046	91.217	273.151
395005096	16	15	1493.107	90.156	273.233
395005096	16	16	1494.168	89.095	273.316
395005097	16	1	1490.986	94.399	273.1
395005097	16	2	1492.046	95.459	273.207
395005097	16	3	1493.107	96.52	273.314
395005097	16	4	1494.168	97.581	273.42
395005097	16	5	1493.107	98.641	273.344
395005097	16	6	1492.046	99.702	273.269
395005097	16	7	1490.986	100.763	273.196
395005097	16	8	1489.925	101.823	273.125
395005097	16	9	1488.864	100.763	273.019
395005097	16	10	1487.804	99.702	272.912
395005097	16	11	1486.743	98.641	272.803
395005097	16	12	1485.682	97.581	272.695
395005097	16	13	1486.743	96.52	272.766
395005097	16	14	1487.804	95.459	272.84
395005097	16	15	1488.864	94.399	272.915
395005097	16	16	1489.925	93.338	272.992
395005101	16	1	1501.592	92.277	274.018
395005101	16	2	1502.653	93.338	274.122
395005101	16	3	1503.714	94.399	274.225
395005101	16	4	1504.774	95.459	274.327
395005101	16	5	1503.714	96.52	274.241
395005101	16	6	1502.653	97.581	274.157
395005101	16	7	1501.592	98.641	274.074
395005101	16	8	1500.531	99.702	273.993
395005101	16	9	1499.471	98.641	273.89
395005101	16	10	1498.41	97.581	273.787
395005101	16	11	1497.35	96.52	273.683
395005101	16	12	1496.289	95.459	273.578
395005101	16	13	1497.35	94.399	273.659
395005101	16	14	1498.41	93.338	273.742

395005101	16	15	1499.471	92.277	273.827
395005101	16	16	1500.531	91.217	273.913
395005102	16	1	1497.35	96.52	273.683
395005102	16	2	1498.41	97.581	273.787
395005102	16	3	1499.471	98.641	273.89
395005102	16	4	1500.531	99.702	273.993
395005102	16	5	1499.471	100.763	273.914
395005102	16	6	1498.41	101.823	273.836
395005102	16	7	1497.35	102.884	273.76
395005102	16	8	1496.289	103.945	273.686
395005102	16	9	1495.228	102.884	273.583
395005102	16	10	1494.168	101.823	273.479
395005102	16	11	1493.107	100.763	273.374
395005102	16	12	1492.046	99.702	273.269
395005102	16	13	1493.107	98.641	273.344
395005102	16	14	1494.168	97.581	273.42
395005102	16	15	1495.228	96.52	273.498
395005102	16	16	1496.289	95.459	273.578
395005105	16	1	1503.714	98.641	274.259
395005105	16	2	1504.774	99.702	274.36
395005105	16	3	1505.835	100.763	274.459
395005105	16	4	1506.896	101.823	274.559
395005105	16	5	1505.835	102.884	274.476
395005105	16	6	1504.774	103.945	274.395
395005105	16	7	1503.714	105.005	274.315
395005105	16	8	1502.653	106.066	274.238
395005105	16	9	1501.592	105.005	274.139
395005105	16	10	1500.531	103.945	274.039
395005105	16	11	1499.471	102.884	273.937
395005105	16	12	1498.41	101.823	273.836
395005105	16	13	1499.471	100.763	273.914
395005105	16	14	1500.531	99.702	273.993
395005105	16	15	1501.592	98.641	274.074
395005105	16	16	1502.653	97.581	274.157
395005106	16	1	1499.471	102.884	273.937
395005106	16	2	1500.531	103.945	274.039
395005106	16	3	1501.592	105.005	274.139
395005106	16	4	1502.653	106.066	274.238
395005106	16	5	1501.592	107.127	274.162
395005106	16	6	1500.531	108.187	274.088
395005106	16	7	1499.471	109.248	274.017
395005106	16	8	1498.41	110.309	273.947
395005106	16	9	1497.35	109.248	273.847
395005106	16	10	1496.289	108.187	273.747
395005106	16	11	1495.228	107.127	273.646
395005106	16	12	1494.168	106.066	273.543
395005106	16	13	1495.228	105.005	273.613

395005106	16	14	1496.289	103.945	273.686
395005106	16	15	1497.35	102.884	273.76
395005106	16	16	1498.41	101.823	273.836
395005113	16	1	1477.197	-89.095	271.8
395005113	16	2	1476.136	-90.156	271.728
395005113	16	3	1475.076	-91.217	271.658
395005113	16	4	1474.015	-92.277	271.59
395005113	16	5	1472.954	-93.338	271.524
395005113	16	6	1474.015	-94.399	271.639
395005113	16	7	1475.076	-95.459	271.754
395005113	16	8	1476.136	-96.52	271.868
395005113	16	9	1477.197	-97.581	271.981
395005113	16	10	1478.258	-96.52	272.046
395005113	16	11	1479.318	-95.459	272.113
395005113	16	12	1480.379	-94.399	272.182
395005113	16	13	1481.44	-93.338	272.252
395005113	16	14	1480.379	-92.277	272.14
395005113	16	15	1479.318	-91.217	272.027
395005113	16	16	1478.258	-90.156	271.914
395005114	16	1	1474.015	-94.399	271.639
395005114	16	2	1475.076	-95.459	271.754
395005114	16	3	1476.136	-96.52	271.868
395005114	16	4	1477.197	-97.581	271.981
395005114	16	5	1476.136	-98.641	271.919
395005114	16	6	1475.076	-99.702	271.858
395005114	16	7	1474.015	-100.763	271.8
395005114	16	8	1472.954	-101.823	271.743
395005114	16	9	1471.894	-100.763	271.629
395005114	16	10	1470.833	-99.702	271.513
395005114	16	11	1469.772	-98.641	271.397
395005114	16	12	1468.712	-97.581	271.281
395005114	16	13	1469.772	-96.52	271.338
395005114	16	14	1470.833	-95.459	271.398
395005114	16	15	1471.894	-94.399	271.46
395005114	16	16	1472.954	-93.338	271.524
395005115	16	1	1468.712	-97.581	271.281
395005115	16	2	1467.651	-98.641	271.225
395005115	16	3	1466.591	-99.702	271.172
395005115	16	4	1465.53	-100.763	271.121
395005115	16	5	1464.469	-101.823	271.072
395005115	16	6	1465.53	-102.884	271.191
395005115	16	7	1466.591	-103.945	271.308
395005115	16	8	1467.651	-105.005	271.426
395005115	16	9	1468.712	-106.066	271.542
395005115	16	10	1469.772	-105.005	271.589
395005115	16	11	1470.833	-103.945	271.638
395005115	16	12	1471.894	-102.884	271.689

395005115	16	13	1472.954	-101.823	271.743
395005115	16	14	1471.894	-100.763	271.629
395005115	16	15	1470.833	-99.702	271.513
395005115	16	16	1469.772	-98.641	271.397
395005116	16	1	1464.469	-101.823	271.072
395005116	16	2	1463.408	-102.884	271.026
395005116	16	3	1462.348	-103.945	270.982
395005116	16	4	1461.287	-105.005	270.941
395005116	16	5	1460.227	-106.066	270.903
395005116	16	6	1461.287	-107.127	271.023
395005116	16	7	1462.348	-108.187	271.143
395005116	16	8	1463.408	-109.248	271.262
395005116	16	9	1464.469	-110.309	271.381
395005116	16	10	1465.53	-109.248	271.417
395005116	16	11	1466.591	-108.187	271.456
395005116	16	12	1467.651	-107.127	271.498
395005116	16	13	1468.712	-106.066	271.542
395005116	16	14	1467.651	-105.005	271.426
395005116	16	15	1466.591	-103.945	271.308
395005116	16	16	1465.53	-102.884	271.191
395005117	16	1	1461.287	-107.127	271.023
395005117	16	2	1462.348	-108.187	271.143
395005117	16	3	1463.408	-109.248	271.262
395005117	16	4	1464.469	-110.309	271.381
395005117	16	5	1463.408	-111.369	271.347
395005117	16	6	1462.348	-112.43	271.316
395005117	16	7	1461.287	-113.491	271.289
395005117	16	8	1460.227	-114.551	271.263
395005117	16	9	1459.166	-113.491	271.143
395005117	16	10	1458.105	-112.43	271.021
395005117	16	11	1457.044	-111.369	270.899
395005117	16	12	1455.984	-110.309	270.776
395005117	16	13	1457.044	-109.248	270.803
395005117	16	14	1458.105	-108.187	270.834
395005117	16	15	1459.166	-107.127	270.867
395005117	16	16	1460.227	-106.066	270.903
395005118	16	1	1484.622	-92.277	272.51
395005118	16	2	1485.682	-93.338	272.621
395005118	16	3	1486.743	-94.399	272.73
395005118	16	4	1487.804	-95.459	272.84
395005118	16	5	1486.743	-96.52	272.766
395005118	16	6	1485.682	-97.581	272.695
395005118	16	7	1484.622	-98.641	272.625
395005118	16	8	1483.561	-99.702	272.557
395005118	16	9	1482.5	-98.641	272.447
395005118	16	10	1481.44	-97.581	272.336
395005118	16	11	1480.379	-96.52	272.225

395005118	16	12	1479.318	-95.459	272.113
395005118	16	13	1480.379	-94.399	272.182
395005118	16	14	1481.44	-93.338	272.252
395005118	16	15	1482.5	-92.277	272.325
395005118	16	16	1483.561	-91.217	272.399
395005119	16	1	1480.379	-96.52	272.225
395005119	16	2	1481.44	-97.581	272.336
395005119	16	3	1482.5	-98.641	272.447
395005119	16	4	1483.561	-99.702	272.557
395005119	16	5	1482.5	-100.763	272.491
395005119	16	6	1481.44	-101.823	272.428
395005119	16	7	1480.379	-102.884	272.366
395005119	16	8	1479.318	-103.945	272.307
395005119	16	9	1478.258	-102.884	272.196
395005119	16	10	1477.197	-101.823	272.084
395005119	16	11	1476.136	-100.763	271.971
395005119	16	12	1475.076	-99.702	271.858
395005119	16	13	1476.136	-98.641	271.919
395005119	16	14	1477.197	-97.581	271.981
395005119	16	15	1478.258	-96.52	272.046
395005119	16	16	1479.318	-95.459	272.113
395005120	16	1	1476.136	-100.763	271.971
395005120	16	2	1477.197	-101.823	272.084
395005120	16	3	1478.258	-102.884	272.196
395005120	16	4	1479.318	-103.945	272.307
395005120	16	5	1478.258	-105.005	272.25
395005120	16	6	1477.197	-106.066	272.195
395005120	16	7	1476.136	-107.127	272.143
395005120	16	8	1475.076	-108.187	272.093
395005120	16	9	1474.015	-107.127	271.98
395005120	16	10	1472.954	-106.066	271.867
395005120	16	11	1471.894	-105.005	271.753
395005120	16	12	1470.833	-103.945	271.638
395005120	16	13	1471.894	-102.884	271.689
395005120	16	14	1472.954	-101.823	271.743
395005120	16	15	1474.015	-100.763	271.8
395005120	16	16	1475.076	-99.702	271.858
395005121	16	1	1470.833	-103.945	271.638
395005121	16	2	1469.772	-105.005	271.589
395005121	16	3	1468.712	-106.066	271.542
395005121	16	4	1467.651	-107.127	271.498
395005121	16	5	1466.591	-108.187	271.456
395005121	16	6	1467.651	-109.248	271.573
395005121	16	7	1468.712	-110.309	271.689
395005121	16	8	1469.772	-111.369	271.804
395005121	16	9	1470.833	-112.43	271.918
395005121	16	10	1471.894	-111.369	271.958

395005121	16	11	1472.954	-110.309	272
395005121	16	12	1474.015	-109.248	272.045
395005121	16	13	1475.076	-108.187	272.093
395005121	16	14	1474.015	-107.127	271.98
395005121	16	15	1472.954	-106.066	271.867
395005121	16	16	1471.894	-105.005	271.753
395005122	16	1	1467.651	-109.248	271.573
395005122	16	2	1468.712	-110.309	271.689
395005122	16	3	1469.772	-111.369	271.804
395005122	16	4	1470.833	-112.43	271.918
395005122	16	5	1469.772	-113.491	271.882
395005122	16	6	1468.712	-114.551	271.847
395005122	16	7	1467.651	-115.612	271.816
395005122	16	8	1466.591	-116.673	271.788
395005122	16	9	1465.53	-115.612	271.671
395005122	16	10	1464.469	-114.551	271.554
395005122	16	11	1463.408	-113.491	271.435
395005122	16	12	1462.348	-112.43	271.316
395005122	16	13	1463.408	-111.369	271.347
395005122	16	14	1464.469	-110.309	271.381
395005122	16	15	1465.53	-109.248	271.417
395005122	16	16	1466.591	-108.187	271.456
395005123	16	1	1485.682	-97.581	272.695
395005123	16	2	1484.622	-98.641	272.625
395005123	16	3	1483.561	-99.702	272.557
395005123	16	4	1482.5	-100.763	272.491
395005123	16	5	1481.44	-101.823	272.428
395005123	16	6	1482.5	-102.884	272.538
395005123	16	7	1483.561	-103.945	272.646
395005123	16	8	1484.622	-105.005	272.755
395005123	16	9	1485.682	-106.066	272.862
395005123	16	10	1486.743	-105.005	272.925
395005123	16	11	1487.804	-103.945	272.99
395005123	16	12	1488.864	-102.884	273.056
395005123	16	13	1489.925	-101.823	273.125
395005123	16	14	1488.864	-100.763	273.019
395005123	16	15	1487.804	-99.702	272.912
395005123	16	16	1486.743	-98.641	272.803
395005124	16	1	1482.5	-102.884	272.538
395005124	16	2	1483.561	-103.945	272.646
395005124	16	3	1484.622	-105.005	272.755
395005124	16	4	1485.682	-106.066	272.862
395005124	16	5	1484.622	-107.127	272.802
395005124	16	6	1483.561	-108.187	272.744
395005124	16	7	1482.5	-109.248	272.688
395005124	16	8	1481.44	-110.309	272.635
395005124	16	9	1480.379	-109.248	272.526

395005124	16	10	1479.318	-108.187	272.417
395005124	16	11	1478.258	-107.127	272.306
395005124	16	12	1477.197	-106.066	272.195
395005124	16	13	1478.258	-105.005	272.25
395005124	16	14	1479.318	-103.945	272.307
395005124	16	15	1480.379	-102.884	272.366
395005124	16	16	1481.44	-101.823	272.428
395005125	16	1	1477.197	-106.066	272.195
395005125	16	2	1476.136	-107.127	272.143
395005125	16	3	1475.076	-108.187	272.093
395005125	16	4	1474.015	-109.248	272.045
395005125	16	5	1472.954	-110.309	272
395005125	16	6	1474.015	-111.369	272.113
395005125	16	7	1475.076	-112.43	272.225
395005125	16	8	1476.136	-113.491	272.336
395005125	16	9	1477.197	-114.551	272.447
395005125	16	10	1478.258	-113.491	272.49
395005125	16	11	1479.318	-112.43	272.535
395005125	16	12	1480.379	-111.369	272.584
395005125	16	13	1481.44	-110.309	272.635
395005125	16	14	1480.379	-109.248	272.526
395005125	16	15	1479.318	-108.187	272.417
395005125	16	16	1478.258	-107.127	272.306
395005126	16	1	1474.015	-111.369	272.113
395005126	16	2	1475.076	-112.43	272.225
395005126	16	3	1476.136	-113.491	272.336
395005126	16	4	1477.197	-114.551	272.447
395005126	16	5	1476.136	-115.612	272.406
395005126	16	6	1475.076	-116.673	272.369
395005126	16	7	1474.015	-117.733	272.334
395005126	16	8	1472.954	-118.794	272.302
395005126	16	9	1471.894	-117.733	272.19
395005126	16	10	1470.833	-116.673	272.076
395005126	16	11	1469.772	-115.612	271.962
395005126	16	12	1468.712	-114.551	271.847
395005126	16	13	1469.772	-113.491	271.882
395005126	16	14	1470.833	-112.43	271.918
395005126	16	15	1471.894	-111.369	271.958
395005126	16	16	1472.954	-110.309	272
395005127	16	1	1493.107	-100.763	273.374
395005127	16	2	1494.168	-101.823	273.479
395005127	16	3	1495.228	-102.884	273.583
395005127	16	4	1496.289	-103.945	273.686
395005127	16	5	1495.228	-105.005	273.613
395005127	16	6	1494.168	-106.066	273.543
395005127	16	7	1493.107	-107.127	273.475
395005127	16	8	1492.046	-108.187	273.409

395005127	16	9	1490.986	-107.127	273.305
395005127	16	10	1489.925	-106.066	273.201
395005127	16	11	1488.864	-105.005	273.096
395005127	16	12	1487.804	-103.945	272.99
395005127	16	13	1488.864	-102.884	273.056
395005127	16	14	1489.925	-101.823	273.125
395005127	16	15	1490.986	-100.763	273.196
395005127	16	16	1492.046	-99.702	273.269
395005128	16	1	1487.804	-103.945	272.99
395005128	16	2	1486.743	-105.005	272.925
395005128	16	3	1485.682	-106.066	272.862
395005128	16	4	1484.622	-107.127	272.802
395005128	16	5	1483.561	-108.187	272.744
395005128	16	6	1484.622	-109.248	272.851
395005128	16	7	1485.682	-110.309	272.957
395005128	16	8	1486.743	-111.369	273.062
395005128	16	9	1487.804	-112.43	273.167
395005128	16	10	1488.864	-111.369	273.224
395005128	16	11	1489.925	-110.309	273.283
395005128	16	12	1490.986	-109.248	273.345
395005128	16	13	1492.046	-108.187	273.409
395005128	16	14	1490.986	-107.127	273.305
395005128	16	15	1489.925	-106.066	273.201
395005128	16	16	1488.864	-105.005	273.096
395005129	16	1	1483.561	-108.187	272.744
395005129	16	2	1482.5	-109.248	272.688
395005129	16	3	1481.44	-110.309	272.635
395005129	16	4	1480.379	-111.369	272.584
395005129	16	5	1479.318	-112.43	272.535
395005129	16	6	1480.379	-113.491	272.644
395005129	16	7	1481.44	-114.551	272.752
395005129	16	8	1482.5	-115.612	272.858
395005129	16	9	1483.561	-116.673	272.964
395005129	16	10	1484.622	-115.612	273.011
395005129	16	11	1485.682	-114.551	273.061
395005129	16	12	1486.743	-113.491	273.113
395005129	16	13	1487.804	-112.43	273.167
395005129	16	14	1486.743	-111.369	273.062
395005129	16	15	1485.682	-110.309	272.957
395005129	16	16	1484.622	-109.248	272.851
395005130	16	1	1495.228	-107.127	273.646
395005130	16	2	1496.289	-108.187	273.747
395005130	16	3	1497.35	-109.248	273.847
395005130	16	4	1498.41	-110.309	273.947
395005130	16	5	1497.35	-111.369	273.879
395005130	16	6	1496.289	-112.43	273.814
395005130	16	7	1495.228	-113.491	273.75

395005130	16	8	1494.168	-114.551	273.69
395005130	16	9	1493.107	-113.491	273.59
395005130	16	10	1492.046	-112.43	273.489
395005130	16	11	1490.986	-111.369	273.386
395005130	16	12	1489.925	-110.309	273.283
395005130	16	13	1490.986	-109.248	273.345
395005130	16	14	1492.046	-108.187	273.409
395005130	16	15	1493.107	-107.127	273.475
395005130	16	16	1494.168	-106.066	273.543
395005131	16	1	1489.925	-110.309	273.283
395005131	16	2	1488.864	-111.369	273.224
395005131	16	3	1487.804	-112.43	273.167
395005131	16	4	1486.743	-113.491	273.113
395005131	16	5	1485.682	-114.551	273.061
395005131	16	6	1486.743	-115.612	273.165
395005131	16	7	1487.804	-116.673	273.268
395005131	16	8	1488.864	-117.733	273.37
395005131	16	9	1489.925	-118.794	273.471
395005131	16	10	1490.986	-117.733	273.522
395005131	16	11	1492.046	-116.673	273.575
395005131	16	12	1493.107	-115.612	273.631
395005131	16	13	1494.168	-114.551	273.69
395005131	16	14	1493.107	-113.491	273.59
395005131	16	15	1492.046	-112.43	273.489
395005131	16	16	1490.986	-111.369	273.386
395005132	16	1	1501.592	-109.248	274.187
395005132	16	2	1502.653	-110.309	274.284
395005132	16	3	1503.714	-111.369	274.38
395005132	16	4	1504.774	-112.43	274.475
395005132	16	5	1503.714	-113.491	274.404
395005132	16	6	1502.653	-114.551	274.334
395005132	16	7	1501.592	-115.612	274.267
395005132	16	8	1500.531	-116.673	274.202
395005132	16	9	1499.471	-115.612	274.107
395005132	16	10	1498.41	-114.551	274.01
395005132	16	11	1497.35	-113.491	273.912
395005132	16	12	1496.289	-112.43	273.814
395005132	16	13	1497.35	-111.369	273.879
395005132	16	14	1498.41	-110.309	273.947
395005132	16	15	1499.471	-109.248	274.017
395005132	16	16	1500.531	-108.187	274.088
395005133	16	1	1496.289	-112.43	273.814
395005133	16	2	1495.228	-113.491	273.75
395005133	16	3	1494.168	-114.551	273.69
395005133	16	4	1493.107	-115.612	273.631
395005133	16	5	1492.046	-116.673	273.575
395005133	16	6	1493.107	-117.733	273.675

395005133	16	7	1494.168	-118.794	273.773
395005133	16	8	1495.228	-119.855	273.871
395005133	16	9	1496.289	-120.915	273.967
395005133	16	10	1497.35	-119.855	274.022
395005133	16	11	1498.41	-118.794	274.08
395005133	16	12	1499.471	-117.733	274.14
395005133	16	13	1500.531	-116.673	274.202
395005133	16	14	1499.471	-115.612	274.107
395005133	16	15	1498.41	-114.551	274.01
395005133	16	16	1497.35	-113.491	273.912
395005134	16	1	1478.258	90.156	271.914
395005134	16	2	1479.318	91.217	272.027
395005134	16	3	1480.379	92.277	272.14
395005134	16	4	1481.44	93.338	272.252
395005134	16	5	1480.379	94.399	272.182
395005134	16	6	1479.318	95.459	272.113
395005134	16	7	1478.258	96.52	272.046
395005134	16	8	1477.197	97.581	271.981
395005134	16	9	1476.136	96.52	271.868
395005134	16	10	1475.076	95.459	271.754
395005134	16	11	1474.015	94.399	271.639
395005134	16	12	1472.954	93.338	271.524
395005134	16	13	1474.015	92.277	271.59
395005134	16	14	1475.076	91.217	271.658
395005134	16	15	1476.136	90.156	271.728
395005134	16	16	1477.197	89.095	271.8
395005135	16	1	1474.015	94.399	271.639
395005135	16	2	1475.076	95.459	271.754
395005135	16	3	1476.136	96.52	271.868
395005135	16	4	1477.197	97.581	271.981
395005135	16	5	1476.136	98.641	271.919
395005135	16	6	1475.076	99.702	271.858
395005135	16	7	1474.015	100.763	271.8
395005135	16	8	1472.954	101.823	271.743
395005135	16	9	1471.894	100.763	271.629
395005135	16	10	1470.833	99.702	271.513
395005135	16	11	1469.772	98.641	271.397
395005135	16	12	1468.712	97.581	271.281
395005135	16	13	1469.772	96.52	271.338
395005135	16	14	1470.833	95.459	271.398
395005135	16	15	1471.894	94.399	271.46
395005135	16	16	1472.954	93.338	271.524
395005136	16	1	1469.772	98.641	271.397
395005136	16	2	1470.833	99.702	271.513
395005136	16	3	1471.894	100.763	271.629
395005136	16	4	1472.954	101.823	271.743
395005136	16	5	1471.894	102.884	271.689

395005136	16	6	1470.833	103.945	271.638
395005136	16	7	1469.772	105.005	271.589
395005136	16	8	1468.712	106.066	271.542
395005136	16	9	1467.651	105.005	271.426
395005136	16	10	1466.591	103.945	271.308
395005136	16	11	1465.53	102.884	271.191
395005136	16	12	1464.469	101.823	271.072
395005136	16	13	1465.53	100.763	271.121
395005136	16	14	1466.591	99.702	271.172
395005136	16	15	1467.651	98.641	271.225
395005136	16	16	1468.712	97.581	271.281
395005137	16	1	1465.53	102.884	271.191
395005137	16	2	1466.591	103.945	271.308
395005137	16	3	1467.651	105.005	271.426
395005137	16	4	1468.712	106.066	271.542
395005137	16	5	1467.651	107.127	271.498
395005137	16	6	1466.591	108.187	271.456
395005137	16	7	1465.53	109.248	271.417
395005137	16	8	1464.469	110.309	271.381
395005137	16	9	1463.408	109.248	271.262
395005137	16	10	1462.348	108.187	271.143
395005137	16	11	1461.287	107.127	271.023
395005137	16	12	1460.227	106.066	270.903
395005137	16	13	1461.287	105.005	270.941
395005137	16	14	1462.348	103.945	270.982
395005137	16	15	1463.408	102.884	271.026
395005137	16	16	1464.469	101.823	271.072
395005138	16	1	1461.287	107.127	271.023
395005138	16	2	1462.348	108.187	271.143
395005138	16	3	1463.408	109.248	271.262
395005138	16	4	1464.469	110.309	271.381
395005138	16	5	1463.408	111.369	271.347
395005138	16	6	1462.348	112.43	271.316
395005138	16	7	1461.287	113.491	271.289
395005138	16	8	1460.227	114.551	271.263
395005138	16	9	1459.166	113.491	271.143
395005138	16	10	1458.105	112.43	271.021
395005138	16	11	1457.044	111.369	270.899
395005138	16	12	1455.984	110.309	270.776
395005138	16	13	1457.044	109.248	270.803
395005138	16	14	1458.105	108.187	270.834
395005138	16	15	1459.166	107.127	270.867
395005138	16	16	1460.227	106.066	270.903
395005139	16	1	1484.622	92.277	272.51
395005139	16	2	1485.682	93.338	272.621
395005139	16	3	1486.743	94.399	272.73
395005139	16	4	1487.804	95.459	272.84

395005139	16	5	1486.743	96.52	272.766
395005139	16	6	1485.682	97.581	272.695
395005139	16	7	1484.622	98.641	272.625
395005139	16	8	1483.561	99.702	272.557
395005139	16	9	1482.5	98.641	272.447
395005139	16	10	1481.44	97.581	272.336
395005139	16	11	1480.379	96.52	272.225
395005139	16	12	1479.318	95.459	272.113
395005139	16	13	1480.379	94.399	272.182
395005139	16	14	1481.44	93.338	272.252
395005139	16	15	1482.5	92.277	272.325
395005139	16	16	1483.561	91.217	272.399
395005140	16	1	1480.379	96.52	272.225
395005140	16	2	1481.44	97.581	272.336
395005140	16	3	1482.5	98.641	272.447
395005140	16	4	1483.561	99.702	272.557
395005140	16	5	1482.5	100.763	272.491
395005140	16	6	1481.44	101.823	272.428
395005140	16	7	1480.379	102.884	272.366
395005140	16	8	1479.318	103.945	272.307
395005140	16	9	1478.258	102.884	272.196
395005140	16	10	1477.197	101.823	272.084
395005140	16	11	1476.136	100.763	271.971
395005140	16	12	1475.076	99.702	271.858
395005140	16	13	1476.136	98.641	271.919
395005140	16	14	1477.197	97.581	271.981
395005140	16	15	1478.258	96.52	272.046
395005140	16	16	1479.318	95.459	272.113
395005141	16	1	1476.136	100.763	271.971
395005141	16	2	1477.197	101.823	272.084
395005141	16	3	1478.258	102.884	272.196
395005141	16	4	1479.318	103.945	272.307
395005141	16	5	1478.258	105.005	272.25
395005141	16	6	1477.197	106.066	272.195
395005141	16	7	1476.136	107.127	272.143
395005141	16	8	1475.076	108.187	272.093
395005141	16	9	1474.015	107.127	271.98
395005141	16	10	1472.954	106.066	271.867
395005141	16	11	1471.894	105.005	271.753
395005141	16	12	1470.833	103.945	271.638
395005141	16	13	1471.894	102.884	271.689
395005141	16	14	1472.954	101.823	271.743
395005141	16	15	1474.015	100.763	271.8
395005141	16	16	1475.076	99.702	271.858
395005142	16	1	1471.894	105.005	271.753
395005142	16	2	1472.954	106.066	271.867
395005142	16	3	1474.015	107.127	271.98

395005142	16	4	1475.076	108.187	272.093
395005142	16	5	1474.015	109.248	272.045
395005142	16	6	1472.954	110.309	272
395005142	16	7	1471.894	111.369	271.958
395005142	16	8	1470.833	112.43	271.918
395005142	16	9	1469.772	111.369	271.804
395005142	16	10	1468.712	110.309	271.689
395005142	16	11	1467.651	109.248	271.573
395005142	16	12	1466.591	108.187	271.456
395005142	16	13	1467.651	107.127	271.498
395005142	16	14	1468.712	106.066	271.542
395005142	16	15	1469.772	105.005	271.589
395005142	16	16	1470.833	103.945	271.638
395005143	16	1	1466.591	108.187	271.456
395005143	16	2	1465.53	109.248	271.417
395005143	16	3	1464.469	110.309	271.381
395005143	16	4	1463.408	111.369	271.347
395005143	16	5	1462.348	112.43	271.316
395005143	16	6	1463.408	113.491	271.435
395005143	16	7	1464.469	114.551	271.554
395005143	16	8	1465.53	115.612	271.671
395005143	16	9	1466.591	116.673	271.788
395005143	16	10	1467.651	115.612	271.816
395005143	16	11	1468.712	114.551	271.847
395005143	16	12	1469.772	113.491	271.882
395005143	16	13	1470.833	112.43	271.918
395005143	16	14	1469.772	111.369	271.804
395005143	16	15	1468.712	110.309	271.689
395005143	16	16	1467.651	109.248	271.573
395005144	16	1	1486.743	98.641	272.803
395005144	16	2	1487.804	99.702	272.912
395005144	16	3	1488.864	100.763	273.019
395005144	16	4	1489.925	101.823	273.125
395005144	16	5	1488.864	102.884	273.056
395005144	16	6	1487.804	103.945	272.99
395005144	16	7	1486.743	105.005	272.925
395005144	16	8	1485.682	106.066	272.862
395005144	16	9	1484.622	105.005	272.755
395005144	16	10	1483.561	103.945	272.646
395005144	16	11	1482.5	102.884	272.538
395005144	16	12	1481.44	101.823	272.428
395005144	16	13	1482.5	100.763	272.491
395005144	16	14	1483.561	99.702	272.557
395005144	16	15	1484.622	98.641	272.625
395005144	16	16	1485.682	97.581	272.695
395005145	16	1	1481.44	101.823	272.428
395005145	16	2	1480.379	102.884	272.366

395005145	16	3	1479.318	103.945	272.307
395005145	16	4	1478.258	105.005	272.25
395005145	16	5	1477.197	106.066	272.195
395005145	16	6	1478.258	107.127	272.306
395005145	16	7	1479.318	108.187	272.417
395005145	16	8	1480.379	109.248	272.526
395005145	16	9	1481.44	110.309	272.635
395005145	16	10	1482.5	109.248	272.688
395005145	16	11	1483.561	108.187	272.744
395005145	16	12	1484.622	107.127	272.802
395005145	16	13	1485.682	106.066	272.862
395005145	16	14	1484.622	105.005	272.755
395005145	16	15	1483.561	103.945	272.646
395005145	16	16	1482.5	102.884	272.538
395005146	16	1	1478.258	107.127	272.306
395005146	16	2	1479.318	108.187	272.417
395005146	16	3	1480.379	109.248	272.526
395005146	16	4	1481.44	110.309	272.635
395005146	16	5	1480.379	111.369	272.584
395005146	16	6	1479.318	112.43	272.535
395005146	16	7	1478.258	113.491	272.49
395005146	16	8	1477.197	114.551	272.447
395005146	16	9	1476.136	113.491	272.336
395005146	16	10	1475.076	112.43	272.225
395005146	16	11	1474.015	111.369	272.113
395005146	16	12	1472.954	110.309	272
395005146	16	13	1474.015	109.248	272.045
395005146	16	14	1475.076	108.187	272.093
395005146	16	15	1476.136	107.127	272.143
395005146	16	16	1477.197	106.066	272.195
395005147	16	1	1472.954	110.309	272
395005147	16	2	1471.894	111.369	271.958
395005147	16	3	1470.833	112.43	271.918
395005147	16	4	1469.772	113.491	271.882
395005147	16	5	1468.712	114.551	271.847
395005147	16	6	1469.772	115.612	271.962
395005147	16	7	1470.833	116.673	272.076
395005147	16	8	1471.894	117.733	272.19
395005147	16	9	1472.954	118.794	272.302
395005147	16	10	1474.015	117.733	272.334
395005147	16	11	1475.076	116.673	272.369
395005147	16	12	1476.136	115.612	272.406
395005147	16	13	1477.197	114.551	272.447
395005147	16	14	1476.136	113.491	272.336
395005147	16	15	1475.076	112.43	272.225
395005147	16	16	1474.015	111.369	272.113
395005148	16	1	1493.107	100.763	273.374

395005148	16	2	1494.168	101.823	273.479
395005148	16	3	1495.228	102.884	273.583
395005148	16	4	1496.289	103.945	273.686
395005148	16	5	1495.228	105.005	273.613
395005148	16	6	1494.168	106.066	273.543
395005148	16	7	1493.107	107.127	273.475
395005148	16	8	1492.046	108.187	273.409
395005148	16	9	1490.986	107.127	273.305
395005148	16	10	1489.925	106.066	273.201
395005148	16	11	1488.864	105.005	273.096
395005148	16	12	1487.804	103.945	272.99
395005148	16	13	1488.864	102.884	273.056
395005148	16	14	1489.925	101.823	273.125
395005148	16	15	1490.986	100.763	273.196
395005148	16	16	1492.046	99.702	273.269
395005149	16	1	1488.864	105.005	273.096
395005149	16	2	1489.925	106.066	273.201
395005149	16	3	1490.986	107.127	273.305
395005149	16	4	1492.046	108.187	273.409
395005149	16	5	1490.986	109.248	273.345
395005149	16	6	1489.925	110.309	273.283
395005149	16	7	1488.864	111.369	273.224
395005149	16	8	1487.804	112.43	273.167
395005149	16	9	1486.743	111.369	273.062
395005149	16	10	1485.682	110.309	272.957
395005149	16	11	1484.622	109.248	272.851
395005149	16	12	1483.561	108.187	272.744
395005149	16	13	1484.622	107.127	272.802
395005149	16	14	1485.682	106.066	272.862
395005149	16	15	1486.743	105.005	272.925
395005149	16	16	1487.804	103.945	272.99
395005150	16	1	1484.622	109.248	272.851
395005150	16	2	1485.682	110.309	272.957
395005150	16	3	1486.743	111.369	273.062
395005150	16	4	1487.804	112.43	273.167
395005150	16	5	1486.743	113.491	273.113
395005150	16	6	1485.682	114.551	273.061
395005150	16	7	1484.622	115.612	273.011
395005150	16	8	1483.561	116.673	272.964
395005150	16	9	1482.5	115.612	272.858
395005150	16	10	1481.44	114.551	272.752
395005150	16	11	1480.379	113.491	272.644
395005150	16	12	1479.318	112.43	272.535
395005150	16	13	1480.379	111.369	272.584
395005150	16	14	1481.44	110.309	272.635
395005150	16	15	1482.5	109.248	272.688
395005150	16	16	1483.561	108.187	272.744

395005151	16	1	1495.228	107.127	273.646
395005151	16	2	1496.289	108.187	273.747
395005151	16	3	1497.35	109.248	273.847
395005151	16	4	1498.41	110.309	273.947
395005151	16	5	1497.35	111.369	273.879
395005151	16	6	1496.289	112.43	273.814
395005151	16	7	1495.228	113.491	273.75
395005151	16	8	1494.168	114.551	273.69
395005151	16	9	1493.107	113.491	273.59
395005151	16	10	1492.046	112.43	273.489
395005151	16	11	1490.986	111.369	273.386
395005151	16	12	1489.925	110.309	273.283
395005151	16	13	1490.986	109.248	273.345
395005151	16	14	1492.046	108.187	273.409
395005151	16	15	1493.107	107.127	273.475
395005151	16	16	1494.168	106.066	273.543
395005152	16	1	1490.986	111.369	273.386
395005152	16	2	1492.046	112.43	273.489
395005152	16	3	1493.107	113.491	273.59
395005152	16	4	1494.168	114.551	273.69
395005152	16	5	1493.107	115.612	273.631
395005152	16	6	1492.046	116.673	273.575
395005152	16	7	1490.986	117.733	273.522
395005152	16	8	1489.925	118.794	273.471
395005152	16	9	1488.864	117.733	273.37
395005152	16	10	1487.804	116.673	273.268
395005152	16	11	1486.743	115.612	273.165
395005152	16	12	1485.682	114.551	273.061
395005152	16	13	1486.743	113.491	273.113
395005152	16	14	1487.804	112.43	273.167
395005152	16	15	1488.864	111.369	273.224
395005152	16	16	1489.925	110.309	273.283
395005153	16	1	1501.592	109.248	274.187
395005153	16	2	1502.653	110.309	274.284
395005153	16	3	1503.714	111.369	274.38
395005153	16	4	1504.774	112.43	274.475
395005153	16	5	1503.714	113.491	274.404
395005153	16	6	1502.653	114.551	274.334
395005153	16	7	1501.592	115.612	274.267
395005153	16	8	1500.531	116.673	274.202
395005153	16	9	1499.471	115.612	274.107
395005153	16	10	1498.41	114.551	274.01
395005153	16	11	1497.35	113.491	273.912
395005153	16	12	1496.289	112.43	273.814
395005153	16	13	1497.35	111.369	273.879
395005153	16	14	1498.41	110.309	273.947
395005153	16	15	1499.471	109.248	274.017

395005153	16	16	1500.531	108.187	274.088
395005154	16	1	1497.35	113.491	273.912
395005154	16	2	1498.41	114.551	274.01
395005154	16	3	1499.471	115.612	274.107
395005154	16	4	1500.531	116.673	274.202
395005154	16	5	1499.471	117.733	274.14
395005154	16	6	1498.41	118.794	274.08
395005154	16	7	1497.35	119.855	274.022
395005154	16	8	1496.289	120.915	273.967
395005154	16	9	1495.228	119.855	273.871
395005154	16	10	1494.168	118.794	273.773
395005154	16	11	1493.107	117.733	273.675
395005154	16	12	1492.046	116.673	273.575
395005154	16	13	1493.107	115.612	273.631
395005154	16	14	1494.168	114.551	273.69
395005154	16	15	1495.228	113.491	273.75
395005154	16	16	1496.289	112.43	273.814
395005159	4	1	1519.624	-46.669	275.661
395005159	4	2	1515.084	-51.208	275.189
395005159	4	3	1519.327	-55.451	275.631
395005159	4	4	1519.624	-55.154	275.661
395005160	4	1	1515.084	-51.208	275.189
395005160	4	2	1511.394	-54.898	274.811
395005160	4	3	1515.637	-59.141	275.253
395005160	4	4	1519.327	-55.451	275.631
395005161	4	1	1519.624	-55.154	275.661
395005161	4	2	1513.618	-61.16	275.049
395005161	4	3	1517.861	-65.402	275.483
395005161	4	4	1519.624	-63.64	275.662
395005162	4	1	1519.624	-63.64	275.662
395005162	4	2	1515.084	-68.178	275.206
395005162	4	3	1519.327	-72.421	275.633
395005162	4	4	1519.624	-72.125	275.662
395005163	4	1	1515.084	-68.178	275.206
395005163	4	2	1511.394	-71.869	274.845
395005163	4	3	1515.637	-76.112	275.271
395005163	4	4	1519.327	-72.421	275.633
395005164	4	1	1519.624	-72.125	275.662
395005164	4	2	1513.618	-78.13	275.077
395005164	4	3	1517.861	-82.373	275.493
395005164	4	4	1519.624	-80.61	275.663
395005165	4	1	1519.624	-80.61	275.663
395005165	4	2	1515.084	-85.149	275.232
395005165	4	3	1519.327	-89.392	275.636
395005165	4	4	1519.624	-89.095	275.664
395005166	4	1	1515.084	-85.149	275.232
395005166	4	2	1511.394	-88.839	274.895

395005166	4	3	1515.637	-93.082	275.298
395005166	4	4	1519.327	-89.392	275.636
395005167	4	1	1519.624	-89.095	275.664
395005167	4	2	1513.618	-95.101	275.119
395005167	4	3	1517.861	-99.343	275.508
395005167	4	4	1519.624	-97.581	275.665
395005168	4	1	1519.624	-97.581	275.665
395005168	4	2	1515.084	-102.12	275.268
395005168	4	3	1519.327	-106.362	275.641
395005168	4	4	1519.624	-106.066	275.666
395005169	4	1	1515.084	-102.12	275.268
395005169	4	2	1511.394	-105.81	274.966
395005169	4	3	1515.637	-110.053	275.336
395005169	4	4	1519.327	-106.362	275.641
395005171	4	1	1519.624	55.154	275.661
395005171	4	2	1519.327	55.451	275.631
395005171	4	3	1515.084	51.208	275.189
395005171	4	4	1519.624	46.669	275.661
395005172	4	1	1519.327	55.451	275.631
395005172	4	2	1515.637	59.141	275.253
395005172	4	3	1511.394	54.898	274.811
395005172	4	4	1515.084	51.208	275.189
395005173	4	1	1519.624	63.64	275.662
395005173	4	2	1517.861	65.402	275.483
395005173	4	3	1513.618	61.16	275.049
395005173	4	4	1519.624	55.154	275.661
395005174	4	1	1519.624	72.125	275.662
395005174	4	2	1519.327	72.421	275.633
395005174	4	3	1515.084	68.178	275.206
395005174	4	4	1519.624	63.64	275.662
395005175	4	1	1519.327	72.421	275.633
395005175	4	2	1515.637	76.112	275.271
395005175	4	3	1511.394	71.869	274.845
395005175	4	4	1515.084	68.178	275.206
395005176	4	1	1519.624	80.61	275.663
395005176	4	2	1517.861	82.373	275.493
395005176	4	3	1513.618	78.13	275.077
395005176	4	4	1519.624	72.125	275.662
395005177	4	1	1519.624	89.095	275.664
395005177	4	2	1519.327	89.392	275.636
395005177	4	3	1515.084	85.149	275.232
395005177	4	4	1519.624	80.61	275.663
395005178	4	1	1519.327	89.392	275.636
395005178	4	2	1515.637	93.082	275.298
395005178	4	3	1511.394	88.839	274.895
395005178	4	4	1515.084	85.149	275.232
395005179	4	1	1519.624	97.581	275.665

395005179	4	2	1517.861	99.343	275.508
395005179	4	3	1513.618	95.101	275.119
395005179	4	4	1519.624	89.095	275.664
395005180	4	1	1519.624	106.066	275.666
395005180	4	2	1519.327	106.362	275.641
395005180	4	3	1515.084	102.12	275.268
395005180	4	4	1519.624	97.581	275.665
395005181	4	1	1519.327	106.362	275.641
395005181	4	2	1515.637	110.053	275.336
395005181	4	3	1511.394	105.81	274.966
395005181	4	4	1515.084	102.12	275.268
395005183	16	1	1512.455	-55.959	274.922
395005183	16	2	1513.516	-57.02	275.032
395005183	16	3	1514.576	-58.08	275.143
395005183	16	4	1515.637	-59.141	275.253
395005183	16	5	1514.551	-60.227	275.143
395005183	16	6	1513.464	-61.314	275.033
395005183	16	7	1512.378	-62.4	274.924
395005183	16	8	1511.292	-63.486	274.816
395005183	16	9	1510.231	-62.425	274.706
395005183	16	10	1509.17	-61.365	274.596
395005183	16	11	1508.11	-60.304	274.486
395005183	16	12	1507.049	-59.243	274.375
395005183	16	13	1508.135	-58.157	274.483
395005183	16	14	1509.222	-57.071	274.591
395005183	16	15	1510.308	-55.985	274.701
395005183	16	16	1511.394	-54.898	274.811
395005184	16	1	1508.11	-60.304	274.486
395005184	16	2	1509.17	-61.365	274.596
395005184	16	3	1510.231	-62.425	274.706
395005184	16	4	1511.292	-63.486	274.816
395005184	16	5	1510.192	-64.585	274.708
395005184	16	6	1509.094	-65.684	274.6
395005184	16	7	1507.995	-66.783	274.492
395005184	16	8	1506.896	-67.882	274.386
395005184	16	9	1505.835	-66.822	274.276
395005184	16	10	1504.774	-65.761	274.166
395005184	16	11	1503.714	-64.7	274.056
395005184	16	12	1502.653	-63.64	273.945
395005184	16	13	1503.752	-62.541	274.051
395005184	16	14	1504.851	-61.442	274.158
395005184	16	15	1505.95	-60.343	274.266
395005184	16	16	1507.049	-59.243	274.375
395005185	16	1	1513.618	-61.16	275.049
395005185	16	2	1512.532	-62.246	274.94
395005185	16	3	1511.446	-63.332	274.831
395005185	16	4	1510.359	-64.419	274.724

395005185	16	5	1509.273	-65.505	274.617
395005185	16	6	1510.333	-66.566	274.727
395005185	16	7	1511.394	-67.626	274.835
395005185	16	8	1512.455	-68.687	274.944
395005185	16	9	1513.516	-69.748	275.052
395005185	16	10	1514.602	-68.661	275.158
395005185	16	11	1515.688	-67.575	275.266
395005185	16	12	1516.774	-66.489	275.375
395005185	16	13	1517.861	-65.402	275.483
395005185	16	14	1516.8	-64.342	275.375
395005185	16	15	1515.74	-63.281	275.267
395005185	16	16	1514.679	-62.22	275.158
395005186	16	1	1510.333	-66.566	274.727
395005186	16	2	1511.394	-67.626	274.835
395005186	16	3	1512.455	-68.687	274.944
395005186	16	4	1513.516	-69.748	275.052
395005186	16	5	1512.429	-70.834	274.946
395005186	16	6	1511.343	-71.92	274.84
395005186	16	7	1510.257	-73.007	274.736
395005186	16	8	1509.17	-74.093	274.632
395005186	16	9	1508.11	-73.032	274.524
395005186	16	10	1507.049	-71.971	274.416
395005186	16	11	1505.988	-70.911	274.307
395005186	16	12	1504.928	-69.85	274.198
395005186	16	13	1506.014	-68.764	274.302
395005186	16	14	1507.1	-67.678	274.406
395005186	16	15	1508.187	-66.591	274.511
395005186	16	16	1509.273	-65.505	274.617
395005187	16	1	1505.988	-70.911	274.307
395005187	16	2	1507.049	-71.971	274.416
395005187	16	3	1508.11	-73.032	274.524
395005187	16	4	1509.17	-74.093	274.632
395005187	16	5	1508.071	-75.192	274.529
395005187	16	6	1506.972	-76.291	274.426
395005187	16	7	1505.873	-77.39	274.324
395005187	16	8	1504.774	-78.489	274.223
395005187	16	9	1503.714	-77.428	274.115
395005187	16	10	1502.653	-76.368	274.007
395005187	16	11	1501.592	-75.307	273.898
395005187	16	12	1500.531	-74.246	273.789
395005187	16	13	1501.631	-73.147	273.89
395005187	16	14	1502.729	-72.048	273.991
395005187	16	15	1503.829	-70.949	274.094
395005187	16	16	1504.928	-69.85	274.198
395005188	16	1	1511.394	-71.869	274.845
395005188	16	2	1510.308	-72.955	274.741
395005188	16	3	1509.222	-74.041	274.637

395005188	16	4	1508.135	-75.128	274.534
395005188	16	5	1507.049	-76.214	274.433
395005188	16	6	1508.11	-77.275	274.54
395005188	16	7	1509.17	-78.335	274.647
395005188	16	8	1510.231	-79.396	274.753
395005188	16	9	1511.292	-80.457	274.858
395005188	16	10	1512.378	-79.37	274.96
395005188	16	11	1513.464	-78.284	275.063
395005188	16	12	1514.551	-77.198	275.167
395005188	16	13	1515.637	-76.112	275.271
395005188	16	14	1514.576	-75.051	275.166
395005188	16	15	1513.516	-73.99	275.059
395005188	16	16	1512.455	-72.93	274.952
395005189	16	1	1507.049	-76.214	274.433
395005189	16	2	1505.95	-77.313	274.331
395005189	16	3	1504.851	-78.412	274.23
395005189	16	4	1503.752	-79.511	274.131
395005189	16	5	1502.653	-80.61	274.032
395005189	16	6	1503.714	-81.671	274.139
395005189	16	7	1504.774	-82.731	274.246
395005189	16	8	1505.835	-83.792	274.352
395005189	16	9	1506.896	-84.853	274.458
395005189	16	10	1507.995	-83.754	274.556
395005189	16	11	1509.094	-82.655	274.656
395005189	16	12	1510.192	-81.556	274.756
395005189	16	13	1511.292	-80.457	274.858
395005189	16	14	1510.231	-79.396	274.753
395005189	16	15	1509.17	-78.335	274.647
395005189	16	16	1508.11	-77.275	274.54
395005190	16	1	1514.679	-79.191	275.182
395005190	16	2	1515.74	-80.252	275.287
395005190	16	3	1516.8	-81.312	275.39
395005190	16	4	1517.861	-82.373	275.493
395005190	16	5	1516.774	-83.459	275.39
395005190	16	6	1515.688	-84.546	275.288
395005190	16	7	1514.602	-85.632	275.187
395005190	16	8	1513.516	-86.718	275.087
395005190	16	9	1512.455	-85.657	274.984
395005190	16	10	1511.394	-84.597	274.881
395005190	16	11	1510.333	-83.536	274.777
395005190	16	12	1509.273	-82.475	274.672
395005190	16	13	1510.359	-81.389	274.772
395005190	16	14	1511.446	-80.303	274.873
395005190	16	15	1512.532	-79.217	274.975
395005190	16	16	1513.618	-78.13	275.077
395005191	16	1	1510.333	-83.536	274.777
395005191	16	2	1511.394	-84.597	274.881

395005191	16	3	1512.455	-85.657	274.984
395005191	16	4	1513.516	-86.718	275.087
395005191	16	5	1512.429	-87.804	274.988
395005191	16	6	1511.343	-88.891	274.89
395005191	16	7	1510.257	-89.977	274.794
395005191	16	8	1509.17	-91.063	274.698
395005191	16	9	1508.11	-90.003	274.596
395005191	16	10	1507.049	-88.942	274.493
395005191	16	11	1505.988	-87.881	274.389
395005191	16	12	1504.928	-86.821	274.284
395005191	16	13	1506.014	-85.734	274.379
395005191	16	14	1507.1	-84.648	274.476
395005191	16	15	1508.187	-83.562	274.573
395005191	16	16	1509.273	-82.475	274.672
395005192	16	1	1505.988	-87.881	274.389
395005192	16	2	1507.049	-88.942	274.493
395005192	16	3	1508.11	-90.003	274.596
395005192	16	4	1509.17	-91.063	274.698
395005192	16	5	1508.071	-92.162	274.604
395005192	16	6	1506.972	-93.261	274.51
395005192	16	7	1505.873	-94.36	274.418
395005192	16	8	1504.774	-95.459	274.327
395005192	16	9	1503.714	-94.399	274.225
395005192	16	10	1502.653	-93.338	274.122
395005192	16	11	1501.592	-92.277	274.018
395005192	16	12	1500.531	-91.217	273.913
395005192	16	13	1501.631	-90.118	274.004
395005192	16	14	1502.729	-89.019	274.096
395005192	16	15	1503.829	-87.92	274.189
395005192	16	16	1504.928	-86.821	274.284
395005193	16	1	1512.455	-89.9	274.997
395005193	16	2	1513.516	-90.961	275.098
395005193	16	3	1514.576	-92.021	275.198
395005193	16	4	1515.637	-93.082	275.298
395005193	16	5	1514.551	-94.168	275.201
395005193	16	6	1513.464	-95.255	275.105
395005193	16	7	1512.378	-96.341	275.011
395005193	16	8	1511.292	-97.427	274.918
395005193	16	9	1510.231	-96.367	274.819
395005193	16	10	1509.17	-95.306	274.719
395005193	16	11	1508.11	-94.245	274.618
395005193	16	12	1507.049	-93.185	274.517
395005193	16	13	1508.135	-92.098	274.609
395005193	16	14	1509.222	-91.012	274.703
395005193	16	15	1510.308	-89.926	274.798
395005193	16	16	1511.394	-88.839	274.895
395005194	16	1	1507.049	-93.185	274.517

395005194	16	2	1505.95	-94.284	274.424
395005194	16	3	1504.851	-95.383	274.334
395005194	16	4	1503.752	-96.482	274.244
395005194	16	5	1502.653	-97.581	274.157
395005194	16	6	1503.714	-98.641	274.259
395005194	16	7	1504.774	-99.702	274.36
395005194	16	8	1505.835	-100.763	274.459
395005194	16	9	1506.896	-101.823	274.559
395005194	16	10	1507.995	-100.724	274.646
395005194	16	11	1509.094	-99.625	274.735
395005194	16	12	1510.192	-98.526	274.826
395005194	16	13	1511.292	-97.427	274.918
395005194	16	14	1510.231	-96.367	274.819
395005194	16	15	1509.17	-95.306	274.719
395005194	16	16	1508.11	-94.245	274.618
395005195	16	1	1513.618	-95.101	275.119
395005195	16	2	1512.532	-96.187	275.024
395005195	16	3	1511.446	-97.273	274.931
395005195	16	4	1510.359	-98.36	274.84
395005195	16	5	1509.273	-99.446	274.75
395005195	16	6	1510.333	-100.507	274.848
395005195	16	7	1511.394	-101.567	274.946
395005195	16	8	1512.455	-102.628	275.042
395005195	16	9	1513.516	-103.689	275.137
395005195	16	10	1514.602	-102.602	275.228
395005195	16	11	1515.688	-101.516	275.32
395005195	16	12	1516.774	-100.43	275.413
395005195	16	13	1517.861	-99.343	275.508
395005195	16	14	1516.8	-98.283	275.412
395005195	16	15	1515.74	-97.222	275.315
395005195	16	16	1514.679	-96.162	275.218
395005196	16	1	1510.333	-100.507	274.848
395005196	16	2	1511.394	-101.567	274.946
395005196	16	3	1512.455	-102.628	275.042
395005196	16	4	1513.516	-103.689	275.137
395005196	16	5	1512.429	-104.775	275.049
395005196	16	6	1511.343	-105.861	274.962
395005196	16	7	1510.257	-106.948	274.876
395005196	16	8	1509.17	-108.034	274.793
395005196	16	9	1508.11	-106.973	274.698
395005196	16	10	1507.049	-105.913	274.602
395005196	16	11	1505.988	-104.852	274.504
395005196	16	12	1504.928	-103.791	274.406
395005196	16	13	1506.014	-102.705	274.49
395005196	16	14	1507.1	-101.619	274.575
395005196	16	15	1508.187	-100.532	274.662
395005196	16	16	1509.273	-99.446	274.75

395005197	16	1	1505.988	-104.852	274.504
395005197	16	2	1507.049	-105.913	274.602
395005197	16	3	1508.11	-106.973	274.698
395005197	16	4	1509.17	-108.034	274.793
395005197	16	5	1508.071	-109.133	274.71
395005197	16	6	1506.972	-110.232	274.63
395005197	16	7	1505.873	-111.331	274.552
395005197	16	8	1504.774	-112.43	274.475
395005197	16	9	1503.714	-111.369	274.38
395005197	16	10	1502.653	-110.309	274.284
395005197	16	11	1501.592	-109.248	274.187
395005197	16	12	1500.531	-108.187	274.088
395005197	16	13	1501.631	-107.088	274.165
395005197	16	14	1502.729	-105.989	274.243
395005197	16	15	1503.829	-104.89	274.324
395005197	16	16	1504.928	-103.791	274.406
395005198	16	1	1511.394	-105.81	274.966
395005198	16	2	1510.308	-106.896	274.88
395005198	16	3	1509.222	-107.983	274.797
395005198	16	4	1508.135	-109.069	274.715
395005198	16	5	1507.049	-110.155	274.635
395005198	16	6	1508.11	-111.216	274.729
395005198	16	7	1509.17	-112.277	274.822
395005198	16	8	1510.231	-113.337	274.914
395005198	16	9	1511.292	-114.398	275.004
395005198	16	10	1512.378	-113.312	275.084
395005198	16	11	1513.464	-112.225	275.167
395005198	16	12	1514.551	-111.139	275.25
395005198	16	13	1515.637	-110.053	275.336
395005198	16	14	1514.576	-108.992	275.245
395005198	16	15	1513.516	-107.931	275.153
395005198	16	16	1512.455	-106.871	275.06
395005199	16	1	1507.049	-110.155	274.635
395005199	16	2	1505.95	-111.254	274.557
395005199	16	3	1504.851	-112.353	274.48
395005199	16	4	1503.752	-113.452	274.406
395005199	16	5	1502.653	-114.551	274.334
395005199	16	6	1503.714	-115.612	274.428
395005199	16	7	1504.774	-116.673	274.521
395005199	16	8	1505.835	-117.733	274.613
395005199	16	9	1506.896	-118.794	274.703
395005199	16	10	1507.995	-117.695	274.775
395005199	16	11	1509.094	-116.596	274.849
395005199	16	12	1510.192	-115.497	274.926
395005199	16	13	1511.292	-114.398	275.004
395005199	16	14	1510.231	-113.337	274.914
395005199	16	15	1509.17	-112.277	274.822

395005199	16	16	1508.11	-111.216	274.729
395005200	16	1	1514.679	-113.132	275.268
395005200	16	2	1515.74	-114.193	275.356
395005200	16	3	1516.8	-115.253	275.443
395005200	16	4	1517.861	-116.314	275.529
395005200	16	5	1516.774	-117.4	275.446
395005200	16	6	1515.688	-118.487	275.365
395005200	16	7	1514.602	-119.573	275.287
395005200	16	8	1513.516	-120.659	275.21
395005200	16	9	1512.455	-119.599	275.125
395005200	16	10	1511.394	-118.538	275.039
395005200	16	11	1510.333	-117.477	274.951
395005200	16	12	1509.273	-116.417	274.862
395005200	16	13	1510.359	-115.33	274.937
395005200	16	14	1511.446	-114.244	275.016
395005200	16	15	1512.532	-113.158	275.096
395005200	16	16	1513.618	-112.071	275.178
395005201	16	1	1512.455	55.959	274.922
395005201	16	2	1513.516	57.02	275.032
395005201	16	3	1514.576	58.08	275.143
395005201	16	4	1515.637	59.141	275.253
395005201	16	5	1514.551	60.227	275.143
395005201	16	6	1513.464	61.314	275.033
395005201	16	7	1512.378	62.4	274.924
395005201	16	8	1511.292	63.486	274.816
395005201	16	9	1510.231	62.425	274.706
395005201	16	10	1509.17	61.365	274.596
395005201	16	11	1508.11	60.304	274.486
395005201	16	12	1507.049	59.243	274.375
395005201	16	13	1508.135	58.157	274.483
395005201	16	14	1509.222	57.071	274.591
395005201	16	15	1510.308	55.985	274.701
395005201	16	16	1511.394	54.898	274.811
395005202	16	1	1508.11	60.304	274.486
395005202	16	2	1509.17	61.365	274.596
395005202	16	3	1510.231	62.425	274.706
395005202	16	4	1511.292	63.486	274.816
395005202	16	5	1510.192	64.585	274.708
395005202	16	6	1509.094	65.684	274.6
395005202	16	7	1507.995	66.783	274.492
395005202	16	8	1506.896	67.882	274.386
395005202	16	9	1505.835	66.822	274.276
395005202	16	10	1504.774	65.761	274.166
395005202	16	11	1503.714	64.7	274.056
395005202	16	12	1502.653	63.64	273.945
395005202	16	13	1503.752	62.541	274.051
395005202	16	14	1504.851	61.442	274.158

395005202	16	15	1505.95	60.343	274.266
395005202	16	16	1507.049	59.243	274.375
395005203	16	1	1514.679	62.22	275.158
395005203	16	2	1515.74	63.281	275.267
395005203	16	3	1516.8	64.342	275.375
395005203	16	4	1517.861	65.402	275.483
395005203	16	5	1516.774	66.489	275.375
395005203	16	6	1515.688	67.575	275.266
395005203	16	7	1514.602	68.661	275.158
395005203	16	8	1513.516	69.748	275.052
395005203	16	9	1512.455	68.687	274.944
395005203	16	10	1511.394	67.626	274.835
395005203	16	11	1510.333	66.566	274.727
395005203	16	12	1509.273	65.505	274.617
395005203	16	13	1510.359	64.419	274.724
395005203	16	14	1511.446	63.332	274.831
395005203	16	15	1512.532	62.246	274.94
395005203	16	16	1513.618	61.16	275.049
395005204	16	1	1509.273	65.505	274.617
395005204	16	2	1508.187	66.591	274.511
395005204	16	3	1507.1	67.678	274.406
395005204	16	4	1506.014	68.764	274.302
395005204	16	5	1504.928	69.85	274.198
395005204	16	6	1505.988	70.911	274.307
395005204	16	7	1507.049	71.971	274.416
395005204	16	8	1508.11	73.032	274.524
395005204	16	9	1509.17	74.093	274.632
395005204	16	10	1510.257	73.007	274.736
395005204	16	11	1511.343	71.92	274.84
395005204	16	12	1512.429	70.834	274.946
395005204	16	13	1513.516	69.748	275.052
395005204	16	14	1512.455	68.687	274.944
395005204	16	15	1511.394	67.626	274.835
395005204	16	16	1510.333	66.566	274.727
395005205	16	1	1505.988	70.911	274.307
395005205	16	2	1507.049	71.971	274.416
395005205	16	3	1508.11	73.032	274.524
395005205	16	4	1509.17	74.093	274.632
395005205	16	5	1508.071	75.192	274.529
395005205	16	6	1506.972	76.291	274.426
395005205	16	7	1505.873	77.39	274.324
395005205	16	8	1504.774	78.489	274.223
395005205	16	9	1503.714	77.428	274.115
395005205	16	10	1502.653	76.368	274.007
395005205	16	11	1501.592	75.307	273.898
395005205	16	12	1500.531	74.246	273.789
395005205	16	13	1501.631	73.147	273.89

395005205	16	14	1502.729	72.048	273.991
395005205	16	15	1503.829	70.949	274.094
395005205	16	16	1504.928	69.85	274.198
395005206	16	1	1512.455	72.93	274.952
395005206	16	2	1513.516	73.99	275.059
395005206	16	3	1514.576	75.051	275.166
395005206	16	4	1515.637	76.112	275.271
395005206	16	5	1514.551	77.198	275.167
395005206	16	6	1513.464	78.284	275.063
395005206	16	7	1512.378	79.37	274.96
395005206	16	8	1511.292	80.457	274.858
395005206	16	9	1510.231	79.396	274.753
395005206	16	10	1509.17	78.335	274.647
395005206	16	11	1508.11	77.275	274.54
395005206	16	12	1507.049	76.214	274.433
395005206	16	13	1508.135	75.128	274.534
395005206	16	14	1509.222	74.041	274.637
395005206	16	15	1510.308	72.955	274.741
395005206	16	16	1511.394	71.869	274.845
395005207	16	1	1508.11	77.275	274.54
395005207	16	2	1509.17	78.335	274.647
395005207	16	3	1510.231	79.396	274.753
395005207	16	4	1511.292	80.457	274.858
395005207	16	5	1510.192	81.556	274.756
395005207	16	6	1509.094	82.655	274.656
395005207	16	7	1507.995	83.754	274.556
395005207	16	8	1506.896	84.853	274.458
395005207	16	9	1505.835	83.792	274.352
395005207	16	10	1504.774	82.731	274.246
395005207	16	11	1503.714	81.671	274.139
395005207	16	12	1502.653	80.61	274.032
395005207	16	13	1503.752	79.511	274.131
395005207	16	14	1504.851	78.412	274.23
395005207	16	15	1505.95	77.313	274.331
395005207	16	16	1507.049	76.214	274.433
395005208	16	1	1514.679	79.191	275.182
395005208	16	2	1515.74	80.252	275.287
395005208	16	3	1516.8	81.312	275.39
395005208	16	4	1517.861	82.373	275.493
395005208	16	5	1516.774	83.459	275.39
395005208	16	6	1515.688	84.546	275.288
395005208	16	7	1514.602	85.632	275.187
395005208	16	8	1513.516	86.718	275.087
395005208	16	9	1512.455	85.657	274.984
395005208	16	10	1511.394	84.597	274.881
395005208	16	11	1510.333	83.536	274.777
395005208	16	12	1509.273	82.475	274.672

395005208	16	13	1510.359	81.389	274.772
395005208	16	14	1511.446	80.303	274.873
395005208	16	15	1512.532	79.217	274.975
395005208	16	16	1513.618	78.13	275.077
395005209	16	1	1510.333	83.536	274.777
395005209	16	2	1511.394	84.597	274.881
395005209	16	3	1512.455	85.657	274.984
395005209	16	4	1513.516	86.718	275.087
395005209	16	5	1512.429	87.804	274.988
395005209	16	6	1511.343	88.891	274.89
395005209	16	7	1510.257	89.977	274.794
395005209	16	8	1509.17	91.063	274.698
395005209	16	9	1508.11	90.003	274.596
395005209	16	10	1507.049	88.942	274.493
395005209	16	11	1505.988	87.881	274.389
395005209	16	12	1504.928	86.821	274.284
395005209	16	13	1506.014	85.734	274.379
395005209	16	14	1507.1	84.648	274.476
395005209	16	15	1508.187	83.562	274.573
395005209	16	16	1509.273	82.475	274.672
395005210	16	1	1505.988	87.881	274.389
395005210	16	2	1507.049	88.942	274.493
395005210	16	3	1508.11	90.003	274.596
395005210	16	4	1509.17	91.063	274.698
395005210	16	5	1508.071	92.162	274.604
395005210	16	6	1506.972	93.261	274.51
395005210	16	7	1505.873	94.36	274.418
395005210	16	8	1504.774	95.459	274.327
395005210	16	9	1503.714	94.399	274.225
395005210	16	10	1502.653	93.338	274.122
395005210	16	11	1501.592	92.277	274.018
395005210	16	12	1500.531	91.217	273.913
395005210	16	13	1501.631	90.118	274.004
395005210	16	14	1502.729	89.019	274.096
395005210	16	15	1503.829	87.92	274.189
395005210	16	16	1504.928	86.821	274.284
395005211	16	1	1512.455	89.9	274.997
395005211	16	2	1513.516	90.961	275.098
395005211	16	3	1514.576	92.021	275.198
395005211	16	4	1515.637	93.082	275.298
395005211	16	5	1514.551	94.168	275.201
395005211	16	6	1513.464	95.255	275.105
395005211	16	7	1512.378	96.341	275.011
395005211	16	8	1511.292	97.427	274.918
395005211	16	9	1510.231	96.367	274.819
395005211	16	10	1509.17	95.306	274.719
395005211	16	11	1508.11	94.245	274.618

395005211	16	12	1507.049	93.185	274.517
395005211	16	13	1508.135	92.098	274.609
395005211	16	14	1509.222	91.012	274.703
395005211	16	15	1510.308	89.926	274.798
395005211	16	16	1511.394	88.839	274.895
395005212	16	1	1508.11	94.245	274.618
395005212	16	2	1509.17	95.306	274.719
395005212	16	3	1510.231	96.367	274.819
395005212	16	4	1511.292	97.427	274.918
395005212	16	5	1510.192	98.526	274.826
395005212	16	6	1509.094	99.625	274.735
395005212	16	7	1507.995	100.724	274.646
395005212	16	8	1506.896	101.823	274.559
395005212	16	9	1505.835	100.763	274.459
395005212	16	10	1504.774	99.702	274.36
395005212	16	11	1503.714	98.641	274.259
395005212	16	12	1502.653	97.581	274.157
395005212	16	13	1503.752	96.482	274.244
395005212	16	14	1504.851	95.383	274.334
395005212	16	15	1505.95	94.284	274.424
395005212	16	16	1507.049	93.185	274.517
395005213	16	1	1514.679	96.162	275.218
395005213	16	2	1515.74	97.222	275.315
395005213	16	3	1516.8	98.283	275.412
395005213	16	4	1517.861	99.343	275.508
395005213	16	5	1516.774	100.43	275.413
395005213	16	6	1515.688	101.516	275.32
395005213	16	7	1514.602	102.602	275.228
395005213	16	8	1513.516	103.689	275.137
395005213	16	9	1512.455	102.628	275.042
395005213	16	10	1511.394	101.567	274.946
395005213	16	11	1510.333	100.507	274.848
395005213	16	12	1509.273	99.446	274.75
395005213	16	13	1510.359	98.36	274.84
395005213	16	14	1511.446	97.273	274.931
395005213	16	15	1512.532	96.187	275.024
395005213	16	16	1513.618	95.101	275.119
395005214	16	1	1509.273	99.446	274.75
395005214	16	2	1508.187	100.532	274.662
395005214	16	3	1507.1	101.619	274.575
395005214	16	4	1506.014	102.705	274.49
395005214	16	5	1504.928	103.791	274.406
395005214	16	6	1505.988	104.852	274.504
395005214	16	7	1507.049	105.913	274.602
395005214	16	8	1508.11	106.973	274.698
395005214	16	9	1509.17	108.034	274.793
395005214	16	10	1510.257	106.948	274.876

395005214	16	11	1511.343	105.861	274.962
395005214	16	12	1512.429	104.775	275.049
395005214	16	13	1513.516	103.689	275.137
395005214	16	14	1512.455	102.628	275.042
395005214	16	15	1511.394	101.567	274.946
395005214	16	16	1510.333	100.507	274.848
395005215	16	1	1505.988	104.852	274.504
395005215	16	2	1507.049	105.913	274.602
395005215	16	3	1508.11	106.973	274.698
395005215	16	4	1509.17	108.034	274.793
395005215	16	5	1508.071	109.133	274.71
395005215	16	6	1506.972	110.232	274.63
395005215	16	7	1505.873	111.331	274.552
395005215	16	8	1504.774	112.43	274.475
395005215	16	9	1503.714	111.369	274.38
395005215	16	10	1502.653	110.309	274.284
395005215	16	11	1501.592	109.248	274.187
395005215	16	12	1500.531	108.187	274.088
395005215	16	13	1501.631	107.088	274.165
395005215	16	14	1502.729	105.989	274.243
395005215	16	15	1503.829	104.89	274.324
395005215	16	16	1504.928	103.791	274.406
395005216	16	1	1512.455	106.871	275.06
395005216	16	2	1513.516	107.931	275.153
395005216	16	3	1514.576	108.992	275.245
395005216	16	4	1515.637	110.053	275.336
395005216	16	5	1514.551	111.139	275.25
395005216	16	6	1513.464	112.225	275.167
395005216	16	7	1512.378	113.312	275.084
395005216	16	8	1511.292	114.398	275.004
395005216	16	9	1510.231	113.337	274.914
395005216	16	10	1509.17	112.277	274.822
395005216	16	11	1508.11	111.216	274.729
395005216	16	12	1507.049	110.155	274.635
395005216	16	13	1508.135	109.069	274.715
395005216	16	14	1509.222	107.983	274.797
395005216	16	15	1510.308	106.896	274.88
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395005217	16	1	1508.11	111.216	274.729
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395005217	16	5	1510.192	115.497	274.926
395005217	16	6	1509.094	116.596	274.849
395005217	16	7	1507.995	117.695	274.775
395005217	16	8	1506.896	118.794	274.703
395005217	16	9	1505.835	117.733	274.613

395005217	16	10	1504.774	116.673	274.521
395005217	16	11	1503.714	115.612	274.428
395005217	16	12	1502.653	114.551	274.334
395005217	16	13	1503.752	113.452	274.406
395005217	16	14	1504.851	112.353	274.48
395005217	16	15	1505.95	111.254	274.557
395005217	16	16	1507.049	110.155	274.635
395005218	16	1	1514.679	113.132	275.268
395005218	16	2	1515.74	114.193	275.356
395005218	16	3	1516.8	115.253	275.443
395005218	16	4	1517.861	116.314	275.529
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395005218	16	6	1515.688	118.487	275.365
395005218	16	7	1514.602	119.573	275.287
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395005218	16	10	1511.394	118.538	275.039
395005218	16	11	1510.333	117.477	274.951
395005218	16	12	1509.273	116.417	274.862
395005218	16	13	1510.359	115.33	274.937
395005218	16	14	1511.446	114.244	275.016
395005218	16	15	1512.532	113.158	275.096
395005218	16	16	1513.618	112.071	275.178
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395005253	4	2	1513.618	-112.071	275.178
395005253	4	3	1517.861	-116.314	275.529
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395005254	4	1	1519.624	114.551	275.667
395005254	4	2	1517.861	116.314	275.529
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395006012	6	1	1388	-115.977	291.457
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395006012	6	4	1394	-116.382	296
395006012	6	5	1394	-116.451	295
395006012	6	6	1394	-116.715	291.457
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395006013	4	2	1389	-116.1	291.457
395006013	4	3	1394	-116.715	291.457
395006013	4	4	1394	-117.162	285.457
395006015	6	1	1394	-116.6	293
395006015	6	2	1394	-116.451	295
395006015	6	3	1394	-116.174	299
395006015	6	4	1400	-116.903	299
395006015	6	5	1400	-117.19	295
395006015	6	6	1400	-117.338	293

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395006016	4	2	1394	-116.6	293
395006016	4	3	1400	-117.338	293
395006016	4	4	1400	-117.782	287
395006017	4	1	1394	-117.494	281
395006017	4	2	1394	-117.047	287
395006017	4	3	1400	-117.782	287
395006017	4	4	1400	-118.226	281
395006018	4	1	1394	-117.866	276
395006018	4	2	1394	-117.494	281
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395006018	4	4	1400	-118.595	276
395006021	4	1	1400	-117.118	296
395006021	4	2	1400	-116.903	299
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395006022	6	1	1400	-117.56	290
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395006022	6	4	1406	-117.855	296
395006022	6	5	1406	-117.93	295
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395006027	6	1	1406	-118.076	293
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395006036	4	3	1418	-120.204	284
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395006040	4	4	1424	-120.722	287
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395006041	4	3	1424	-120.722	287
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395006045	6	1	1394	116.715	291.457
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395006048	6	4	1394	116.174	299

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395006049	4	1	1400	117.782	287
395006049	4	2	1400	117.338	293
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395006060	6	4	1406	117.632	299
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395006062	4	4	1406	118.957	281
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395006113	4	2	1460	-123.874	302

395006113	4	3	1466	-124.544	302
395006113	4	4	1466	-125.119	296
395006114	6	1	1460	-124.893	290
395006114	6	2	1460	-124.539	295
395006114	6	3	1460	-124.444	296
395006114	6	4	1466	-125.119	296
395006114	6	5	1466	-125.214	295
395006114	6	6	1466	-125.581	290
395006115	4	1	1460	-125.317	284
395006115	4	2	1460	-124.893	290
395006115	4	3	1466	-125.581	290
395006115	4	4	1466	-126.022	284
395006116	4	1	1460	-125.742	278
395006116	4	2	1460	-125.317	284
395006116	4	3	1466	-126.022	284
395006116	4	4	1466	-126.462	278
395006119	6	1	1466	-125.361	293
395006119	6	2	1466	-125.214	295
395006119	6	3	1466	-124.832	299
395006119	6	4	1472	-125.504	299
395006119	6	5	1472	-125.89	295
395006119	6	6	1472	-126.042	293
395006120	4	1	1466	-125.802	287
395006120	4	2	1466	-125.361	293
395006120	4	3	1472	-126.042	293
395006120	4	4	1472	-126.498	287
395006121	4	1	1466	-126.242	281
395006121	4	2	1466	-125.802	287
395006121	4	3	1472	-126.498	287
395006121	4	4	1472	-126.955	281
395006124	4	1	1430	120.803	296
395006124	4	2	1430	120.297	302
395006124	4	3	1424	119.575	302
395006124	4	4	1424	120.066	296
395006125	6	1	1430	121.243	290
395006125	6	2	1430	120.887	295
395006125	6	3	1430	120.803	296
395006125	6	4	1424	120.066	296
395006125	6	5	1424	120.148	295
395006125	6	6	1424	120.507	290
395006126	4	1	1430	121.671	284
395006126	4	2	1430	121.243	290
395006126	4	3	1424	120.507	290
395006126	4	4	1424	120.937	284
395006127	4	1	1430	122.098	278
395006127	4	2	1430	121.671	284
395006127	4	3	1424	120.937	284

395006127	4	4	1424	121.368	278
395006131	6	1	1436	121.768	293
395006131	6	2	1436	121.626	295
395006131	6	3	1436	121.28	299
395006131	6	4	1430	120.55	299
395006131	6	5	1430	120.887	295
395006131	6	6	1430	121.029	293
395006132	4	1	1436	122.192	287
395006132	4	2	1436	121.768	293
395006132	4	3	1430	121.029	293
395006132	4	4	1430	121.457	287
395006133	4	1	1436	122.616	281
395006133	4	2	1436	122.192	287
395006133	4	3	1430	121.457	287
395006133	4	4	1430	121.884	281
395006134	4	1	1436	123.04	275
395006134	4	2	1436	122.616	281
395006134	4	3	1430	121.884	281
395006134	4	4	1430	122.312	275
395006136	4	1	1442	122.277	296
395006136	4	2	1442	121.742	302
395006136	4	3	1436	121.02	302
395006136	4	4	1436	121.54	296
395006137	6	1	1442	122.716	290
395006137	6	2	1442	122.366	295
395006137	6	3	1442	122.277	296
395006137	6	4	1436	121.54	296
395006137	6	5	1436	121.626	295
395006137	6	6	1436	121.98	290
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395006138	4	3	1436	121.98	290
395006138	4	4	1436	122.404	284
395006139	4	1	1442	123.558	278
395006139	4	2	1442	123.137	284
395006139	4	3	1436	122.404	284
395006139	4	4	1436	122.828	278
395006143	6	1	1448	123.244	293
395006143	6	2	1448	123.105	295
395006143	6	3	1448	122.739	299
395006143	6	4	1442	122.01	299
395006143	6	5	1442	122.366	295
395006143	6	6	1442	122.506	293
395006144	4	1	1448	123.662	287
395006144	4	2	1448	123.244	293
395006144	4	3	1442	122.506	293
395006144	4	4	1442	122.927	287

395006145	4	1	1448	124.079	281
395006145	4	2	1448	123.662	287
395006145	4	3	1442	122.927	287
395006145	4	4	1442	123.348	281
395006146	4	1	1448	124.428	276
395006146	4	2	1448	124.079	281
395006146	4	3	1442	123.348	281
395006146	4	4	1442	123.699	276
395006148	4	1	1454	123.751	296
395006148	4	2	1454	123.188	302
395006148	4	3	1448	122.465	302
395006148	4	4	1448	123.014	296
395006149	6	1	1454	124.19	290
395006149	6	2	1454	123.844	295
395006149	6	3	1454	123.751	296
395006149	6	4	1448	123.014	296
395006149	6	5	1448	123.105	295
395006149	6	6	1448	123.453	290
395006150	4	1	1454	124.604	284
395006150	4	2	1454	124.19	290
395006150	4	3	1448	123.453	290
395006150	4	4	1448	123.871	284
395006151	4	1	1454	124.949	279
395006151	4	2	1454	124.604	284
395006151	4	3	1448	123.871	284
395006151	4	4	1448	124.219	279
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395006155	6	5	1454	123.844	295
395006155	6	6	1454	123.982	293
395006156	4	1	1460	125.105	287
395006156	4	2	1460	124.68	293
395006156	4	3	1454	123.982	293
395006156	4	4	1454	124.397	287
395006157	4	1	1460	125.529	281
395006157	4	2	1460	125.105	287
395006157	4	3	1454	124.397	287
395006157	4	4	1454	124.811	281
395006160	4	1	1466	125.119	296
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395006160	4	4	1460	124.444	296
395006161	6	1	1466	125.581	290
395006161	6	2	1466	125.214	295
395006161	6	3	1466	125.119	296

395006161	6	4	1460	124.444	296
395006161	6	5	1460	124.539	295
395006161	6	6	1460	124.893	290
395006162	4	1	1466	126.022	284
395006162	4	2	1466	125.581	290
395006162	4	3	1460	124.893	290
395006162	4	4	1460	125.317	284
395006163	4	1	1466	126.462	278
395006163	4	2	1466	126.022	284
395006163	4	3	1460	125.317	284
395006163	4	4	1460	125.742	278
395006166	6	1	1472	126.042	293
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395006166	6	3	1472	125.504	299
395006166	6	4	1466	124.832	299
395006166	6	5	1466	125.214	295
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395006167	4	2	1472	126.042	293
395006167	4	3	1466	125.361	293
395006167	4	4	1466	125.802	287
395006168	4	1	1472	126.955	281
395006168	4	2	1472	126.498	287
395006168	4	3	1466	125.802	287
395006168	4	4	1466	126.242	281
395006172	4	1	1472	-125.794	296
395006172	4	2	1472	-125.215	302
395006172	4	3	1478	-125.884	302
395006172	4	4	1478	-126.468	296
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395006173	6	2	1472	-125.89	295
395006173	6	3	1472	-125.794	296
395006173	6	4	1478	-126.468	296
395006173	6	5	1478	-126.566	295
395006173	6	6	1478	-126.959	290
395006174	4	1	1472	-126.727	284
395006174	4	2	1472	-126.27	290
395006174	4	3	1478	-126.959	290
395006174	4	4	1478	-127.431	284
395006175	4	1	1472	-127.183	278
395006175	4	2	1472	-126.727	284
395006175	4	3	1478	-127.431	284
395006175	4	4	1478	-127.903	278
395006177	4	1	1478	-126.176	299
395006177	4	2	1478	-125.592	305
395006177	4	3	1484	-126.259	305
395006177	4	4	1484	-126.848	299

395006178	6	1	1478	-126.723	293
395006178	6	2	1478	-126.566	295
395006178	6	3	1478	-126.176	299
395006178	6	4	1484	-126.848	299
395006178	6	5	1484	-127.241	295
395006178	6	6	1484	-127.404	293
395006179	4	1	1478	-127.195	287
395006179	4	2	1478	-126.723	293
395006179	4	3	1484	-127.404	293
395006179	4	4	1484	-127.892	287
395006180	4	1	1478	-127.589	282
395006180	4	2	1478	-127.195	287
395006180	4	3	1484	-127.892	287
395006180	4	4	1484	-128.299	282
395006184	4	1	1484	-127.143	296
395006184	4	2	1484	-126.554	302
395006184	4	3	1490	-127.223	302
395006184	4	4	1490	-127.818	296
395006185	6	1	1484	-127.648	290
395006185	6	2	1484	-127.241	295
395006185	6	3	1484	-127.143	296
395006185	6	4	1490	-127.818	296
395006185	6	5	1490	-127.917	295
395006185	6	6	1490	-128.337	290
395006186	4	1	1484	-128.136	284
395006186	4	2	1484	-127.648	290
395006186	4	3	1490	-128.337	290
395006186	4	4	1490	-128.841	284
395006187	4	1	1484	-128.624	278
395006187	4	2	1484	-128.136	284
395006187	4	3	1490	-128.841	284
395006187	4	4	1490	-129.344	278
395006189	4	1	1490	-127.52	299
395006189	4	2	1490	-126.925	305
395006189	4	3	1496	-127.59	305
395006189	4	4	1496	-128.192	299
395006190	6	1	1490	-128.085	293
395006190	6	2	1490	-127.917	295
395006190	6	3	1490	-127.52	299
395006190	6	4	1496	-128.192	299
395006190	6	5	1496	-128.593	295
395006190	6	6	1496	-128.766	293
395006191	4	1	1490	-128.589	287
395006191	4	2	1490	-128.085	293
395006191	4	3	1496	-128.766	293
395006191	4	4	1496	-129.286	287
395006192	4	1	1490	-129.009	282

395006192	4	2	1490	-128.589	287
395006192	4	3	1496	-129.286	287
395006192	4	4	1496	-129.719	282
395006197	6	1	1496	-129.026	290
395006197	6	2	1496	-128.593	295
395006197	6	3	1496	-128.493	296
395006197	6	4	1502	-129.167	296
395006197	6	5	1502	-129.268	295
395006197	6	6	1502	-129.715	290
395006198	4	1	1496	-129.545	284
395006198	4	2	1496	-129.026	290
395006198	4	3	1502	-129.715	290
395006198	4	4	1502	-130.25	284
395006201	5	1	1500	-128.051	304.837
395006201	5	2	1500	-127.428	311
395006201	5	3	1505.664	-128.05	311
395006201	5	4	1505.664	-128.46	306.976
395006201	5	5	1503.571	-128.446	304.837
395006202	5	1	1500	-128.64	299
395006202	5	2	1500	-128.051	304.837
395006202	5	3	1503.571	-128.446	304.837
395006202	5	4	1505.664	-129.115	300.558
395006202	5	5	1505.664	-129.273	299
395006203	6	1	1502	-129.447	293
395006203	6	2	1502	-129.268	295
395006203	6	3	1502	-128.863	299
395006203	6	4	1508	-129.535	299
395006203	6	5	1508	-129.944	295
395006203	6	6	1508	-130.128	293
395006204	4	1	1502	-129.982	287
395006204	4	2	1502	-129.447	293
395006204	4	3	1508	-130.128	293
395006204	4	4	1508	-130.679	287
395006205	4	1	1502	-130.518	281
395006205	4	2	1502	-129.982	287
395006205	4	3	1508	-130.679	287
395006205	4	4	1508	-131.23	281
395006207	7	1	1505.664	-128.435	307.226
395006207	7	2	1505.664	-128.05	311
395006207	7	3	1511.535	-128.694	311
395006207	7	4	1511.552	-127.583	311
395006207	7	5	1512.631	-128.133	304.837
395006207	7	6	1512.611	-129.448	304.837
395006207	7	7	1510.679	-129.234	304.837
395006208	7	1	1505.664	-129.273	299
395006208	7	2	1505.664	-129.167	300.04
395006208	7	3	1510.679	-129.234	304.837

395006208	7	4	1512.611	-129.448	304.837
395006208	7	5	1512.631	-128.133	304.837
395006208	7	6	1513.652	-128.659	299
395006208	7	7	1513.63	-130.165	299
395006211	4	1	1508	-130.771	286
395006211	4	2	1508	-130.22	292
395006211	4	3	1513.475	-130.844	292
395006211	4	4	1513.475	-131.409	286
395006212	4	1	1508	-131.322	280
395006212	4	2	1508	-130.771	286
395006212	4	3	1513.475	-131.409	286
395006212	4	4	1513.475	-131.975	280
395006218	4	1	1478	126.468	296
395006218	4	2	1478	125.884	302
395006218	4	3	1472	125.215	302
395006218	4	4	1472	125.794	296
395006219	6	1	1478	126.959	290
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395006219	6	3	1478	126.468	296
395006219	6	4	1472	125.794	296
395006219	6	5	1472	125.89	295
395006219	6	6	1472	126.27	290
395006220	4	1	1478	127.431	284
395006220	4	2	1478	126.959	290
395006220	4	3	1472	126.27	290
395006220	4	4	1472	126.727	284
395006221	4	1	1478	127.903	278
395006221	4	2	1478	127.431	284
395006221	4	3	1472	126.727	284
395006221	4	4	1472	127.183	278
395006223	4	1	1484	126.848	299
395006223	4	2	1484	126.259	305
395006223	4	3	1478	125.592	305
395006223	4	4	1478	126.176	299
395006224	6	1	1484	127.404	293
395006224	6	2	1484	127.241	295
395006224	6	3	1484	126.848	299
395006224	6	4	1478	126.176	299
395006224	6	5	1478	126.566	295
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395006225	4	2	1484	127.404	293
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395006225	4	4	1478	127.195	287
395006226	4	1	1484	128.299	282
395006226	4	2	1484	127.892	287
395006226	4	3	1478	127.195	287

395006226	4	4	1478	127.589	282
395006230	4	1	1490	127.818	296
395006230	4	2	1490	127.223	302
395006230	4	3	1484	126.554	302
395006230	4	4	1484	127.143	296
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395006231	6	6	1484	127.648	290
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395006232	4	3	1484	127.648	290
395006232	4	4	1484	128.136	284
395006233	4	1	1490	129.344	278
395006233	4	2	1490	128.841	284
395006233	4	3	1484	128.136	284
395006233	4	4	1484	128.624	278
395006235	4	1	1496	128.192	299
395006235	4	2	1496	127.59	305
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395006236	6	3	1496	128.192	299
395006236	6	4	1490	127.52	299
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395006236	6	6	1490	128.085	293
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395006237	4	4	1490	128.589	287
395006238	4	1	1496	129.719	282
395006238	4	2	1496	129.286	287
395006238	4	3	1490	128.589	287
395006238	4	4	1490	129.009	282
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395006243	6	2	1502	129.268	295
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395006244	4	1	1502	130.25	284
395006244	4	2	1502	129.715	290
395006244	4	3	1496	129.026	290
395006244	4	4	1496	129.545	284

395006247	5	1	1503.571	128.446	304.837
395006247	5	2	1505.664	128.46	306.976
395006247	5	3	1505.664	128.05	311
395006247	5	4	1500	127.428	311
395006247	5	5	1500	128.051	304.837
395006248	5	1	1505.664	129.273	299
395006248	5	2	1505.664	129.115	300.558
395006248	5	3	1503.571	128.446	304.837
395006248	5	4	1500	128.051	304.837
395006248	5	5	1500	128.64	299
395006249	6	1	1508	130.128	293
395006249	6	2	1508	129.944	295
395006249	6	3	1508	129.535	299
395006249	6	4	1502	128.863	299
395006249	6	5	1502	129.268	295
395006249	6	6	1502	129.447	293
395006250	4	1	1508	130.679	287
395006250	4	2	1508	130.128	293
395006250	4	3	1502	129.447	293
395006250	4	4	1502	129.982	287
395006251	4	1	1508	131.23	281
395006251	4	2	1508	130.679	287
395006251	4	3	1502	129.982	287
395006251	4	4	1502	130.518	281
395006253	7	1	1510.679	129.234	304.837
395006253	7	2	1512.611	129.448	304.837
395006253	7	3	1512.631	128.133	304.837
395006253	7	4	1511.552	127.583	311
395006253	7	5	1511.535	128.694	311
395006253	7	6	1505.664	128.05	311
395006253	7	7	1505.664	128.435	307.226
395006254	7	1	1513.63	130.165	299
395006254	7	2	1513.652	128.659	299
395006254	7	3	1512.631	128.133	304.837
395006254	7	4	1512.611	129.448	304.837
395006254	7	5	1510.679	129.234	304.837
395006254	7	6	1505.664	129.167	300.04
395006254	7	7	1505.664	129.273	299
395006257	4	1	1513.475	131.409	286
395006257	4	2	1513.475	130.844	292
395006257	4	3	1508	130.22	292
395006257	4	4	1508	130.771	286
395006258	4	1	1513.475	131.975	280
395006258	4	2	1513.475	131.409	286
395006258	4	3	1508	130.771	286
395006258	4	4	1508	131.322	280
395006263	7	1	1383.092	-115.374	291.457

395006263	7	2	1381.646	-114.857	295
395006263	7	3	1380.632	-114.451	297.484
395006263	7	4	1382.25	-114.747	299
395006263	7	5	1388	-115.445	299
395006263	7	6	1388	-115.712	295
395006263	7	7	1388	-115.977	291.457
395006264	4	1	1385.534	-116.126	285.457
395006264	4	2	1383.092	-115.374	291.457
395006264	4	3	1389	-116.1	291.457
395006264	4	4	1389	-116.55	285.457
395006268	7	1	1388	115.977	291.457
395006268	7	2	1388	115.712	295
395006268	7	3	1388	115.445	299
395006268	7	4	1382.25	114.747	299
395006268	7	5	1380.632	114.451	297.484
395006268	7	6	1381.646	114.857	295
395006268	7	7	1383.092	115.374	291.457
395006269	4	1	1389	116.55	285.457
395006269	4	2	1389	116.1	291.457
395006269	4	3	1383.092	115.374	291.457
395006269	4	4	1385.534	116.126	285.457
395006452	4	1	1391	-117.243	279.457
395006452	4	2	1391	-116.795	285.457
395006452	4	3	1394	-117.162	285.457
395006452	4	4	1394	-117.609	279.457
395006453	4	1	1394	-118.09	273
395006453	4	2	1394	-117.866	276
395006453	4	3	1400	-118.595	276
395006453	4	4	1400	-118.817	273
395006454	6	1	1394	-118.493	267.591
395006454	6	2	1394	-118.09	273
395006454	6	3	1400	-118.817	273
395006454	6	4	1400	-119.189	267.973
395006454	6	5	1400	-116.78	267.766
395006454	6	6	1394	-116.043	267.38
395006455	4	1	1400	-118.743	274
395006455	4	2	1400	-118.447	278
395006455	4	3	1406	-119.178	278
395006455	4	4	1406	-119.471	274
395006456	6	1	1400	-119.189	267.973
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395006456	6	3	1406	-119.471	274
395006456	6	4	1406	-119.885	268.36
395006456	6	5	1406	-117.51	268.158
395006456	6	6	1400	-116.78	267.766
395006457	4	1	1406	-119.545	273
395006457	4	2	1406	-119.324	276

395006457	4	3	1412	-120.053	276
395006457	4	4	1412	-120.272	273
395006458	6	1	1406	-119.885	268.36
395006458	6	2	1406	-119.545	273
395006458	6	3	1412	-120.272	273
395006458	6	4	1412	-120.582	268.747
395006458	6	5	1412	-118.239	268.546
395006458	6	6	1406	-117.51	268.158
395006459	4	1	1412	-118.592	296
395006459	4	2	1412	-118.361	299
395006459	4	3	1418	-119.091	299
395006459	4	4	1418	-119.329	296
395006460	4	1	1412	-120.199	274
395006460	4	2	1412	-119.908	278
395006460	4	3	1418	-120.638	278
395006460	4	4	1418	-120.927	274
395006461	6	1	1412	-120.582	268.747
395006461	6	2	1412	-120.199	274
395006461	6	3	1418	-120.972	274
395006461	6	4	1418	-121.279	269.134
395006461	6	5	1418	-118.965	268.944
395006461	6	6	1412	-118.239	268.546
395006462	6	1	1418	-121.279	269.134
395006462	6	2	1418	-120.855	275
395006462	6	3	1424	-121.583	275
395006462	6	4	1424	-121.977	269.521
395006462	6	5	1424	-119.691	269.339
395006462	6	6	1418	-118.965	268.944
395006463	4	1	1394	117.609	279.457
395006463	4	2	1394	117.162	285.457
395006463	4	3	1391	116.795	285.457
395006463	4	4	1391	117.243	279.457
395006464	4	1	1400	118.817	273
395006464	4	2	1400	118.595	276
395006464	4	3	1394	117.866	276
395006464	4	4	1394	118.09	273
395006465	6	1	1394	116.043	267.38
395006465	6	2	1400	116.78	267.766
395006465	6	3	1400	119.189	267.973
395006465	6	4	1400	118.817	273
395006465	6	5	1394	118.09	273
395006465	6	6	1394	118.493	267.591
395006466	4	1	1406	119.471	274
395006466	4	2	1406	119.178	278
395006466	4	3	1400	118.447	278
395006466	4	4	1400	118.743	274
395006467	6	1	1400	116.78	267.766

395006467	6	2	1406	117.51	268.158
395006467	6	3	1406	119.885	268.36
395006467	6	4	1406	119.471	274
395006467	6	5	1400	118.743	274
395006467	6	6	1400	119.189	267.973
395006468	4	1	1412	120.272	273
395006468	4	2	1412	120.053	276
395006468	4	3	1406	119.324	276
395006468	4	4	1406	119.545	273
395006469	6	1	1406	117.51	268.158
395006469	6	2	1412	118.239	268.546
395006469	6	3	1412	120.582	268.747
395006469	6	4	1412	120.272	273
395006469	6	5	1406	119.545	273
395006469	6	6	1406	119.885	268.36
395006470	4	1	1418	119.329	296
395006470	4	2	1418	119.091	299
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395006471	4	4	1412	120.199	274
395006472	6	1	1412	118.239	268.546
395006472	6	2	1418	118.965	268.944
395006472	6	3	1418	121.279	269.134
395006472	6	4	1418	120.972	274
395006472	6	5	1412	120.199	274
395006472	6	6	1412	120.582	268.747
395006473	6	1	1418	118.965	268.944
395006473	6	2	1424	119.691	269.339
395006473	6	3	1424	121.977	269.521
395006473	6	4	1424	121.583	275
395006473	6	5	1418	120.855	275
395006473	6	6	1418	121.279	269.134
395006474	4	1	1424	-121.655	274
395006474	4	2	1424	-121.368	278
395006474	4	3	1430	-122.098	278
395006474	4	4	1430	-122.383	274
395006475	6	1	1424	-121.977	269.521
395006475	6	2	1424	-121.655	274
395006475	6	3	1430	-122.383	274
395006475	6	4	1430	-122.674	269.909
395006475	6	5	1430	-120.414	269.735
395006475	6	6	1424	-119.691	269.339
395006476	4	1	1430	-120.55	299
395006476	4	2	1430	-120.297	302

395006476	4	3	1436	-121.02	302
395006476	4	4	1436	-121.28	299
395006477	6	1	1430	-122.674	269.909
395006477	6	2	1430	-122.312	275
395006477	6	3	1436	-123.04	275
395006477	6	4	1436	-123.373	270.296
395006477	6	5	1436	-121.136	270.132
395006477	6	6	1430	-120.414	269.735
395006478	4	1	1436	-123.04	275
395006478	4	2	1436	-122.828	278
395006478	4	3	1442	-123.558	278
395006478	4	4	1442	-123.769	275
395006479	6	1	1436	-121.136	270.132
395006479	6	2	1442	-121.856	270.529
395006479	6	3	1442	-124.072	270.683
395006479	6	4	1442	-123.769	275
395006479	6	5	1436	-123.04	275
395006479	6	6	1436	-123.373	270.296
395006480	4	1	1442	-122.01	299
395006480	4	2	1442	-121.742	302
395006480	4	3	1448	-122.465	302
395006480	4	4	1448	-122.739	299
395006481	6	1	1442	-121.856	270.529
395006481	6	2	1448	-122.574	271.325
395006481	6	3	1448	-124.771	271.069
395006481	6	4	1448	-124.428	276
395006481	6	5	1442	-123.699	276
395006481	6	6	1442	-124.072	270.683
395006483	6	1	1448	-122.574	270.927
395006483	6	2	1454	-123.292	271.325
395006483	6	3	1454	-125.47	271.456
395006483	6	4	1454	-125.156	276
395006483	6	5	1448	-124.428	276
395006483	6	6	1448	-124.771	271.069
395006484	4	1	1454	-123.469	299
395006484	4	2	1454	-123.188	302
395006484	4	3	1460	-123.874	302
395006484	4	4	1460	-124.159	299
395006485	4	1	1454	-125.087	277
395006485	4	2	1454	-124.811	281
395006485	4	3	1460	-125.529	281
395006485	4	4	1460	-125.812	277
395006486	6	1	1454	-123.292	271.325
395006486	6	2	1460	-124.007	271.723
395006486	6	3	1460	-126.178	271.843
395006486	6	4	1460	-125.812	277
395006486	6	5	1454	-125.087	277

395006486	6	6	1454	-125.47	271.456
395006487	6	1	1460	-124.007	271.723
395006487	6	2	1466	-124.721	272.12
395006487	6	3	1466	-126.886	272.23
395006487	6	4	1466	-126.462	278
395006487	6	5	1460	-125.742	278
395006487	6	6	1460	-126.178	271.843
395006488	4	1	1466	-124.832	299
395006488	4	2	1466	-124.544	302
395006488	4	3	1472	-125.215	302
395006488	4	4	1472	-125.504	299
395006489	4	1	1466	-126.536	277
395006489	4	2	1466	-126.242	281
395006489	4	3	1472	-126.955	281
395006489	4	4	1472	-127.259	277
395006490	6	1	1466	-124.721	272.12
395006490	6	2	1472	-125.433	272.518
395006490	6	3	1472	-127.592	272.616
395006490	6	4	1472	-127.259	277
395006490	6	5	1466	-126.536	277
395006490	6	6	1466	-126.886	272.23
395006491	4	1	1430	122.383	274
395006491	4	2	1430	122.098	278
395006491	4	3	1424	121.368	278
395006491	4	4	1424	121.655	274
395006492	6	1	1424	119.691	269.339
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395006492	6	3	1430	122.674	269.909
395006492	6	4	1430	122.383	274
395006492	6	5	1424	121.655	274
395006492	6	6	1424	121.977	269.521
395006493	4	1	1436	121.28	299
395006493	4	2	1436	121.02	302
395006493	4	3	1430	120.297	302
395006493	4	4	1430	120.55	299
395006494	6	1	1430	120.414	269.735
395006494	6	2	1436	121.136	270.132
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395006494	6	4	1436	123.04	275
395006494	6	5	1430	122.312	275
395006494	6	6	1430	122.674	269.909
395006495	4	1	1442	123.769	275
395006495	4	2	1442	123.558	278
395006495	4	3	1436	122.828	278
395006495	4	4	1436	123.04	275
395006496	6	1	1436	121.136	270.132
395006496	6	2	1442	121.856	270.529

395006496	6	3	1442	124.072	270.683
395006496	6	4	1442	123.769	275
395006496	6	5	1436	123.04	275
395006496	6	6	1436	123.373	270.296
395006497	4	1	1448	122.739	299
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395006497	4	3	1442	121.742	302
395006497	4	4	1442	122.01	299
395006498	6	1	1442	121.856	270.529
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395006498	6	3	1448	124.771	271.069
395006498	6	4	1448	124.428	276
395006498	6	5	1442	123.699	276
395006498	6	6	1442	124.072	270.683
395006499	4	1	1454	125.156	276
395006499	4	2	1454	124.949	279
395006499	4	3	1448	124.219	279
395006499	4	4	1448	124.428	276
395006500	6	1	1448	122.574	270.927
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395006500	6	3	1454	125.47	271.456
395006500	6	4	1454	125.156	276
395006500	6	5	1448	124.428	276
395006500	6	6	1448	124.771	271.069
395006501	4	1	1460	124.159	299
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395006501	4	3	1454	123.188	302
395006501	4	4	1454	123.469	299
395006502	4	1	1460	125.812	277
395006502	4	2	1460	125.529	281
395006502	4	3	1454	124.811	281
395006502	4	4	1454	125.087	277
395006503	6	1	1454	123.292	271.325
395006503	6	2	1460	124.007	271.723
395006503	6	3	1460	126.178	271.843
395006503	6	4	1460	125.812	277
395006503	6	5	1454	125.087	277
395006503	6	6	1454	125.47	271.456
395006504	6	1	1460	124.007	271.723
395006504	6	2	1466	124.721	272.12
395006504	6	3	1466	126.886	272.23
395006504	6	4	1466	126.462	278
395006504	6	5	1460	125.742	278
395006504	6	6	1460	126.178	271.843
395006505	4	1	1472	125.504	299
395006505	4	2	1472	125.215	302
395006505	4	3	1466	124.544	302

395006505	4	4	1466	124.832	299
395006506	4	1	1472	127.259	277
395006506	4	2	1472	126.955	281
395006506	4	3	1466	126.242	281
395006506	4	4	1466	126.536	277
395006507	6	1	1466	124.721	272.12
395006507	6	2	1472	125.433	272.518
395006507	6	3	1472	127.592	272.616
395006507	6	4	1472	127.259	277
395006507	6	5	1466	126.536	277
395006507	6	6	1466	126.886	272.23
395006508	4	1	1472	-125.215	302
395006508	4	2	1472	-124.925	305
395006508	4	3	1478	-125.592	305
395006508	4	4	1478	-125.884	302
395006509	6	1	1472	-125.433	272.518
395006509	6	2	1478	-126.143	272.915
395006509	6	3	1478	-128.297	273.003
395006509	6	4	1478	-127.903	278
395006509	6	5	1472	-127.183	278
395006509	6	6	1472	-127.592	272.616
395006510	4	1	1478	-127.825	279
395006510	4	2	1478	-127.589	282
395006510	4	3	1484	-128.299	282
395006510	4	4	1484	-128.543	279
395006511	6	1	1478	-126.143	272.915
395006511	6	2	1484	-126.852	273.313
395006511	6	3	1484	-128.999	273.388
395006511	6	4	1484	-128.543	279
395006511	6	5	1478	-127.825	279
395006511	6	6	1478	-128.297	273.003
395006512	4	1	1484	-126.554	302
395006512	4	2	1484	-126.259	305
395006512	4	3	1490	-126.925	305
395006512	4	4	1490	-127.223	302
395006513	6	1	1484	-126.852	273.313
395006513	6	2	1490	-127.559	273.717
395006513	6	3	1490	-129.699	273.774
395006513	6	4	1490	-129.344	278
395006513	6	5	1484	-128.624	278
395006513	6	6	1484	-128.999	273.388
395006514	4	1	1490	-129.26	279
395006514	4	2	1490	-129.009	282
395006514	4	3	1496	-129.719	282
395006514	4	4	1496	-129.978	279
395006515	6	1	1490	-127.559	273.717
395006515	6	2	1496	-128.265	274.107

395006515	6	3	1496	-130.398	274.159
395006515	6	4	1496	-129.978	279
395006515	6	5	1490	-129.26	279
395006515	6	6	1490	-129.699	273.774
395006516	4	1	1496	-128.192	299
395006516	4	2	1496	-127.59	305
395006516	4	3	1500	-128.034	305
395006516	4	4	1500	-128.64	299
395006517	4	1	1496	-128.493	296
395006517	4	2	1496	-128.192	299
395006517	4	3	1502	-128.863	299
395006517	4	4	1502	-129.167	296
395006518	4	1	1496	-129.892	280
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395006518	4	3	1502	-130.25	284
395006518	4	4	1502	-130.607	280
395006519	6	1	1496	-128.265	274.107
395006519	6	2	1502	-128.969	274.505
395006519	6	3	1502	-131.094	274.544
395006519	6	4	1502	-130.607	280
395006519	6	5	1496	-129.892	280
395006519	6	6	1496	-130.398	274.159
395006520	6	1	1502	-128.969	274.505
395006520	6	2	1508	-129.671	274.902
395006520	6	3	1508	-131.788	274.928
395006520	6	4	1508	-131.23	281
395006520	6	5	1502	-130.518	281
395006520	6	6	1502	-131.094	274.544
395006521	7	1	1513.581	-130.509	295.621
395006521	7	2	1508	-129.881	295.621
395006521	7	3	1508	-129.535	299
395006521	7	4	1513.63	-130.165	299
395006521	7	5	1513.652	-128.659	299
395006521	7	6	1514.235	-128.958	295.67
395006521	7	7	1514.212	-130.576	295.662
395006522	6	1	1508	-130.22	292
395006522	6	2	1508	-129.944	295
395006522	6	3	1508	-129.881	295.621
395006522	6	4	1513.475	-130.497	295.621
395006522	6	5	1513.475	-130.561	295
395006522	6	6	1513.475	-130.844	292
395006523	6	1	1508	-129.671	274.902
395006523	6	2	1513.475	-130.311	275.264
395006523	6	3	1513.475	-132.42	275.279
395006523	6	4	1513.475	-131.975	280
395006523	6	5	1508	-131.322	280
395006523	6	6	1508	-131.788	274.928

395006524	6	1	1517.375	-131.624	288.5
395006524	6	2	1517.375	-131	295
395006524	6	3	1517.375	-130.91	295.865
395006524	6	4	1513.475	-130.497	295.614
395006524	6	5	1513.475	-130.561	295
395006524	6	6	1513.475	-131.174	288.5
395006525	4	1	1513.475	-131.739	282.5
395006525	4	2	1513.475	-131.174	288.5
395006525	4	3	1517.375	-131.624	288.5
395006525	4	4	1517.375	-132.2	282.5
395006526	6	1	1513.475	-130.311	275.264
395006526	6	2	1517.375	-130.766	275.522
395006526	6	3	1517.375	-132.841	275.528
395006526	6	4	1517.375	-132.2	282.5
395006526	6	5	1513.475	-131.739	282.5
395006526	6	6	1513.475	-132.42	275.279
395006527	4	1	1478	125.884	302
395006527	4	2	1478	125.592	305
395006527	4	3	1472	124.925	305
395006527	4	4	1472	125.215	302
395006528	6	1	1472	125.433	272.518
395006528	6	2	1478	126.143	272.915
395006528	6	3	1478	128.297	273.003
395006528	6	4	1478	127.903	278
395006528	6	5	1472	127.183	278
395006528	6	6	1472	127.592	272.616
395006529	4	1	1484	128.543	279
395006529	4	2	1484	128.299	282
395006529	4	3	1478	127.589	282
395006529	4	4	1478	127.825	279
395006530	6	1	1478	126.143	272.915
395006530	6	2	1484	126.852	273.313
395006530	6	3	1484	128.999	273.388
395006530	6	4	1484	128.543	279
395006530	6	5	1478	127.825	279
395006530	6	6	1478	128.297	273.003
395006531	4	1	1490	127.223	302
395006531	4	2	1490	126.925	305
395006531	4	3	1484	126.259	305
395006531	4	4	1484	126.554	302
395006532	6	1	1484	126.852	273.313
395006532	6	2	1490	127.559	273.717
395006532	6	3	1490	129.699	273.774
395006532	6	4	1490	129.344	278
395006532	6	5	1484	128.624	278
395006532	6	6	1484	128.999	273.388
395006533	4	1	1496	129.978	279

395006533	4	2	1496	129.719	282
395006533	4	3	1490	129.009	282
395006533	4	4	1490	129.26	279
395006534	6	1	1490	127.559	273.717
395006534	6	2	1496	128.265	274.107
395006534	6	3	1496	130.398	274.159
395006534	6	4	1496	129.978	279
395006534	6	5	1490	129.26	279
395006534	6	6	1490	129.699	273.774
395006535	4	1	1500	128.64	299
395006535	4	2	1500	128.034	305
395006535	4	3	1496	127.59	305
395006535	4	4	1496	128.192	299
395006536	4	1	1502	129.167	296
395006536	4	2	1502	128.863	299
395006536	4	3	1496	128.192	299
395006536	4	4	1496	128.493	296
395006537	4	1	1502	130.607	280
395006537	4	2	1502	130.25	284
395006537	4	3	1496	129.545	284
395006537	4	4	1496	129.892	280
395006538	6	1	1496	128.265	274.107
395006538	6	2	1502	128.969	274.505
395006538	6	3	1502	131.094	274.544
395006538	6	4	1502	130.607	280
395006538	6	5	1496	129.892	280
395006538	6	6	1496	130.398	274.159
395006539	6	1	1502	128.969	274.505
395006539	6	2	1508	129.671	274.902
395006539	6	3	1508	131.788	274.928
395006539	6	4	1508	131.23	281
395006539	6	5	1502	130.518	281
395006539	6	6	1502	131.094	274.544
395006540	7	1	1514.212	130.576	295.662
395006540	7	2	1514.235	128.958	295.67
395006540	7	3	1513.652	128.659	299
395006540	7	4	1513.63	130.165	299
395006540	7	5	1508	129.535	299
395006540	7	6	1508	129.881	295.621
395006540	7	7	1513.581	130.509	295.621
395006541	6	1	1513.475	130.844	292
395006541	6	2	1513.475	130.561	295
395006541	6	3	1513.475	130.497	295.621
395006541	6	4	1508	129.881	295.621
395006541	6	5	1508	129.944	295
395006541	6	6	1508	130.22	292
395006542	6	1	1508	129.671	274.902

395006542	6	2	1513.475	130.311	275.264
395006542	6	3	1513.475	132.42	275.279
395006542	6	4	1513.475	131.975	280
395006542	6	5	1508	131.322	280
395006542	6	6	1508	131.788	274.928
395006543	6	1	1517.375	131.624	288.5
395006543	6	2	1517.375	131	295
395006543	6	3	1517.375	130.91	295.865
395006543	6	4	1513.475	130.497	295.614
395006543	6	5	1513.475	130.561	295
395006543	6	6	1513.475	131.174	288.5
395006544	4	1	1517.375	132.2	282.5
395006544	4	2	1517.375	131.624	288.5
395006544	4	3	1513.475	131.174	288.5
395006544	4	4	1513.475	131.739	282.5
395006545	6	1	1513.475	130.311	275.264
395006545	6	2	1517.375	130.766	275.522
395006545	6	3	1517.375	132.841	275.528
395006545	6	4	1517.375	132.2	282.5
395006545	6	5	1513.475	131.739	282.5
395006545	6	6	1513.475	132.42	275.279
395006546	4	1	1387.977	-116.875	279.457
395006546	4	2	1385.534	-116.126	285.457
395006546	4	3	1391	-116.795	285.457
395006546	4	4	1391	-117.243	279.457
395006547	4	1	1390.486	-117.642	273.273
395006547	4	2	1387.977	-116.875	279.457
395006547	4	3	1394	-117.609	279.457
395006547	4	4	1394	-118.07	273.273
395006548	8	1	1387	-117.585	268.423
395006548	8	2	1389	-117.781	269.039
395006548	8	3	1390.5	-117.814	271.021
395006548	8	4	1390.671	-117.752	272.127
395006548	8	5	1390.486	-117.642	273.273
395006548	8	6	1394	-118.07	273.273
395006548	8	7	1394	-118.493	267.591
395006548	8	8	1387	-117.679	267.171
395006549	4	1	1391	117.243	279.457
395006549	4	2	1391	116.795	285.457
395006549	4	3	1385.534	116.126	285.457
395006549	4	4	1387.977	116.875	279.457
395006550	4	1	1394	118.07	273.273
395006550	4	2	1394	117.609	279.457
395006550	4	3	1387.977	116.875	279.457
395006550	4	4	1390.486	117.642	273.273
395006551	8	1	1387	117.679	267.171
395006551	8	2	1394	118.493	267.591

395006551	8	3	1394	118.07	273.273
395006551	8	4	1390.486	117.642	273.273
395006551	8	5	1390.671	117.752	272.127
395006551	8	6	1390.5	117.814	271.021
395006551	8	7	1389	117.781	269.039
395006551	8	8	1387	117.585	268.423
395006570	4	1	1388	-115.645	296
395006570	4	2	1388	-115.445	299
395006570	4	3	1394	-116.174	299
395006570	4	4	1394	-116.382	296
395006571	4	1	1394	116.382	296
395006571	4	2	1394	116.174	299
395006571	4	3	1388	115.445	299
395006571	4	4	1388	115.645	296
395007005	16	1	1452.802	3.182	268.436
395007005	16	2	1453.863	2.121	268.55
395007005	16	3	1454.923	1.061	268.664
395007005	16	4	1455.984	0	268.778
395007005	16	5	1454.923	-1.061	268.664
395007005	16	6	1453.863	-2.121	268.55
395007005	16	7	1452.802	-3.182	268.436
395007005	16	8	1451.741	-4.243	268.322
395007005	16	9	1450.681	-3.182	268.206
395007005	16	10	1449.62	-2.121	268.091
395007005	16	11	1448.559	-1.061	267.976
395007005	16	12	1447.499	0	267.861
395007005	16	13	1448.559	1.061	267.976
395007005	16	14	1449.62	2.121	268.091
395007005	16	15	1450.681	3.182	268.206
395007005	16	16	1451.741	4.243	268.322
395007006	16	1	1477.197	29.698	271.137
395007006	16	2	1476.136	28.638	271.019
395007006	16	3	1475.076	27.577	270.901
395007006	16	4	1474.015	26.516	270.784
395007006	16	5	1472.954	25.456	270.666
395007006	16	6	1474.015	24.395	270.775
395007006	16	7	1475.076	23.335	270.884
395007006	16	8	1476.136	22.274	270.994
395007006	16	9	1477.197	21.213	271.104
395007006	16	10	1478.258	22.274	271.221
395007006	16	11	1479.318	23.335	271.338
395007006	16	12	1480.379	24.395	271.455
395007006	16	13	1481.44	25.456	271.572
395007006	16	14	1480.379	26.516	271.463
395007006	16	15	1479.318	27.577	271.354
395007006	16	16	1478.258	28.638	271.245
395007007	16	1	1482.5	24.395	271.682

395007007	16	2	1483.561	23.335	271.792
395007007	16	3	1484.622	22.274	271.903
395007007	16	4	1485.682	21.213	272.014
395007007	16	5	1484.622	20.153	271.898
395007007	16	6	1483.561	19.092	271.782
395007007	16	7	1482.5	18.031	271.665
395007007	16	8	1481.44	16.971	271.549
395007007	16	9	1480.379	18.031	271.437
395007007	16	10	1479.318	19.092	271.326
395007007	16	11	1478.258	20.153	271.215
395007007	16	12	1477.197	21.213	271.104
395007007	16	13	1478.258	22.274	271.221
395007007	16	14	1479.318	23.335	271.338
395007007	16	15	1480.379	24.395	271.455
395007007	16	16	1481.44	25.456	271.572
395007008	16	1	1485.682	21.213	272.014
395007008	16	2	1484.622	20.153	271.898
395007008	16	3	1483.561	19.092	271.782
395007008	16	4	1482.5	18.031	271.665
395007008	16	5	1481.44	16.971	271.549
395007008	16	6	1482.5	15.91	271.661
395007008	16	7	1483.561	14.849	271.773
395007008	16	8	1484.622	13.789	271.886
395007008	16	9	1485.682	12.728	271.999
395007008	16	10	1486.743	13.789	272.114
395007008	16	11	1487.804	14.849	272.23
395007008	16	12	1488.864	15.91	272.346
395007008	16	13	1489.925	16.971	272.462
395007008	16	14	1488.864	18.031	272.35
395007008	16	15	1487.804	19.092	272.238
395007008	16	16	1486.743	20.153	272.126
395007009	16	1	1489.925	16.971	272.462
395007009	16	2	1488.864	15.91	272.346
395007009	16	3	1487.804	14.849	272.23
395007009	16	4	1486.743	13.789	272.114
395007009	16	5	1485.682	12.728	271.999
395007009	16	6	1486.743	11.667	272.112
395007009	16	7	1487.804	10.607	272.225
395007009	16	8	1488.864	9.546	272.338
395007009	16	9	1489.925	8.485	272.452
395007009	16	10	1490.986	9.546	272.567
395007009	16	11	1492.046	10.607	272.683
395007009	16	12	1493.107	11.667	272.798
395007009	16	13	1494.168	12.728	272.914
395007009	16	14	1493.107	13.789	272.8
395007009	16	15	1492.046	14.849	272.687
395007009	16	16	1490.986	15.91	272.574

395007010	16	1	1495.228	11.667	273.027
395007010	16	2	1496.289	10.607	273.141
395007010	16	3	1497.35	9.546	273.254
395007010	16	4	1498.41	8.485	273.368
395007010	16	5	1497.35	7.425	273.253
395007010	16	6	1496.289	6.364	273.138
395007010	16	7	1495.228	5.303	273.023
395007010	16	8	1494.168	4.243	272.908
395007010	16	9	1493.107	5.303	272.794
395007010	16	10	1492.046	6.364	272.68
395007010	16	11	1490.986	7.425	272.566
395007010	16	12	1489.925	8.485	272.452
395007010	16	13	1490.986	9.546	272.567
395007010	16	14	1492.046	10.607	272.683
395007010	16	15	1493.107	11.667	272.798
395007010	16	16	1494.168	12.728	272.914
395007011	16	1	1498.41	8.485	273.368
395007011	16	2	1497.35	7.425	273.253
395007011	16	3	1496.289	6.364	273.138
395007011	16	4	1495.228	5.303	273.023
395007011	16	5	1494.168	4.243	272.908
395007011	16	6	1495.228	3.182	273.022
395007011	16	7	1496.289	2.121	273.137
395007011	16	8	1497.35	1.061	273.252
395007011	16	9	1498.41	0	273.366
395007011	16	10	1499.471	1.061	273.481
395007011	16	11	1500.531	2.121	273.596
395007011	16	12	1501.592	3.182	273.711
395007011	16	13	1502.653	4.243	273.825
395007011	16	14	1501.592	5.303	273.711
395007011	16	15	1500.531	6.364	273.597
395007011	16	16	1499.471	7.425	273.482
395007012	16	1	1503.714	3.182	273.94
395007012	16	2	1504.774	2.121	274.054
395007012	16	3	1505.835	1.061	274.169
395007012	16	4	1506.896	0	274.284
395007012	16	5	1505.835	-1.061	274.169
395007012	16	6	1504.774	-2.121	274.054
395007012	16	7	1503.714	-3.182	273.94
395007012	16	8	1502.653	-4.243	273.825
395007012	16	9	1501.592	-3.182	273.711
395007012	16	10	1500.531	-2.121	273.596
395007012	16	11	1499.471	-1.061	273.481
395007012	16	12	1498.41	0	273.366
395007012	16	13	1499.471	1.061	273.481
395007012	16	14	1500.531	2.121	273.596
395007012	16	15	1501.592	3.182	273.711

395007012	16	16	1502.653	4.243	273.825
395007013	16	1	1499.471	-1.061	273.481
395007013	16	2	1500.531	-2.121	273.596
395007013	16	3	1501.592	-3.182	273.711
395007013	16	4	1502.653	-4.243	273.825
395007013	16	5	1501.592	-5.303	273.711
395007013	16	6	1500.531	-6.364	273.597
395007013	16	7	1499.471	-7.425	273.482
395007013	16	8	1498.41	-8.485	273.368
395007013	16	9	1497.35	-7.425	273.253
395007013	16	10	1496.289	-6.364	273.138
395007013	16	11	1495.228	-5.303	273.023
395007013	16	12	1494.168	-4.243	272.908
395007013	16	13	1495.228	-3.182	273.022
395007013	16	14	1496.289	-2.121	273.137
395007013	16	15	1497.35	-1.061	273.252
395007013	16	16	1498.41	0	273.366
395007014	16	1	1494.168	-4.243	272.908
395007014	16	2	1493.107	-5.303	272.794
395007014	16	3	1492.046	-6.364	272.68
395007014	16	4	1490.986	-7.425	272.566
395007014	16	5	1489.925	-8.485	272.452
395007014	16	6	1490.986	-9.546	272.567
395007014	16	7	1492.046	-10.607	272.683
395007014	16	8	1493.107	-11.667	272.798
395007014	16	9	1494.168	-12.728	272.914
395007014	16	10	1495.228	-11.667	273.027
395007014	16	11	1496.289	-10.607	273.141
395007014	16	12	1497.35	-9.546	273.254
395007014	16	13	1498.41	-8.485	273.368
395007014	16	14	1497.35	-7.425	273.253
395007014	16	15	1496.289	-6.364	273.138
395007014	16	16	1495.228	-5.303	273.023
395007015	16	1	1489.925	-8.485	272.452
395007015	16	2	1488.864	-9.546	272.338
395007015	16	3	1487.804	-10.607	272.225
395007015	16	4	1486.743	-11.667	272.112
395007015	16	5	1485.682	-12.728	271.999
395007015	16	6	1486.743	-13.789	272.114
395007015	16	7	1487.804	-14.849	272.23
395007015	16	8	1488.864	-15.91	272.346
395007015	16	9	1489.925	-16.971	272.462
395007015	16	10	1490.986	-15.91	272.574
395007015	16	11	1492.046	-14.849	272.687
395007015	16	12	1493.107	-13.789	272.8
395007015	16	13	1494.168	-12.728	272.914
395007015	16	14	1493.107	-11.667	272.798

395007015	16	15	1492.046	-10.607	272.683
395007015	16	16	1490.986	-9.546	272.567
395007016	16	1	1486.743	-13.789	272.114
395007016	16	2	1487.804	-14.849	272.23
395007016	16	3	1488.864	-15.91	272.346
395007016	16	4	1489.925	-16.971	272.462
395007016	16	5	1488.864	-18.031	272.35
395007016	16	6	1487.804	-19.092	272.238
395007016	16	7	1486.743	-20.153	272.126
395007016	16	8	1485.682	-21.213	272.014
395007016	16	9	1484.622	-20.153	271.898
395007016	16	10	1483.561	-19.092	271.782
395007016	16	11	1482.5	-18.031	271.665
395007016	16	12	1481.44	-16.971	271.549
395007016	16	13	1482.5	-15.91	271.661
395007016	16	14	1483.561	-14.849	271.773
395007016	16	15	1484.622	-13.789	271.886
395007016	16	16	1485.682	-12.728	271.999
395007017	16	1	1481.44	-16.971	271.549
395007017	16	2	1480.379	-18.031	271.437
395007017	16	3	1479.318	-19.092	271.326
395007017	16	4	1478.258	-20.153	271.215
395007017	16	5	1477.197	-21.213	271.104
395007017	16	6	1478.258	-22.274	271.221
395007017	16	7	1479.318	-23.335	271.338
395007017	16	8	1480.379	-24.395	271.455
395007017	16	9	1481.44	-25.456	271.572
395007017	16	10	1482.5	-24.395	271.682
395007017	16	11	1483.561	-23.335	271.792
395007017	16	12	1484.622	-22.274	271.903
395007017	16	13	1485.682	-21.213	272.014
395007017	16	14	1484.622	-20.153	271.898
395007017	16	15	1483.561	-19.092	271.782
395007017	16	16	1482.5	-18.031	271.665
395007018	16	1	1477.197	-21.213	271.104
395007018	16	2	1476.136	-22.274	270.994
395007018	16	3	1475.076	-23.335	270.884
395007018	16	4	1474.015	-24.395	270.775
395007018	16	5	1472.954	-25.456	270.666
395007018	16	6	1474.015	-26.516	270.784
395007018	16	7	1475.076	-27.577	270.901
395007018	16	8	1476.136	-28.638	271.019
395007018	16	9	1477.197	-29.698	271.137
395007018	16	10	1478.258	-28.638	271.245
395007018	16	11	1479.318	-27.577	271.354
395007018	16	12	1480.379	-26.516	271.463
395007018	16	13	1481.44	-25.456	271.572

395007018	16	14	1480.379	-24.395	271.455
395007018	16	15	1479.318	-23.335	271.338
395007018	16	16	1478.258	-22.274	271.221
395007019	16	1	1476.136	22.274	270.994
395007019	16	2	1477.197	21.213	271.104
395007019	16	3	1478.258	20.153	271.215
395007019	16	4	1479.318	19.092	271.326
395007019	16	5	1478.258	18.031	271.209
395007019	16	6	1477.197	16.971	271.093
395007019	16	7	1476.136	15.91	270.976
395007019	16	8	1475.076	14.849	270.859
395007019	16	9	1474.015	15.91	270.748
395007019	16	10	1472.954	16.971	270.636
395007019	16	11	1471.894	18.031	270.525
395007019	16	12	1470.833	19.092	270.415
395007019	16	13	1471.894	20.153	270.532
395007019	16	14	1472.954	21.213	270.649
395007019	16	15	1474.015	22.274	270.767
395007019	16	16	1475.076	23.335	270.884
395007020	16	1	1480.379	18.031	271.437
395007020	16	2	1481.44	16.971	271.549
395007020	16	3	1482.5	15.91	271.661
395007020	16	4	1483.561	14.849	271.773
395007020	16	5	1482.5	13.789	271.657
395007020	16	6	1481.44	12.728	271.541
395007020	16	7	1480.379	11.667	271.425
395007020	16	8	1479.318	10.607	271.309
395007020	16	9	1478.258	11.667	271.196
395007020	16	10	1477.197	12.728	271.083
395007020	16	11	1476.136	13.789	270.971
395007020	16	12	1475.076	14.849	270.859
395007020	16	13	1476.136	15.91	270.976
395007020	16	14	1477.197	16.971	271.093
395007020	16	15	1478.258	18.031	271.209
395007020	16	16	1479.318	19.092	271.326
395007021	16	1	1484.622	13.789	271.886
395007021	16	2	1485.682	12.728	271.999
395007021	16	3	1486.743	11.667	272.112
395007021	16	4	1487.804	10.607	272.225
395007021	16	5	1486.743	9.546	272.109
395007021	16	6	1485.682	8.485	271.994
395007021	16	7	1484.622	7.425	271.878
395007021	16	8	1483.561	6.364	271.763
395007021	16	9	1482.5	7.425	271.649
395007021	16	10	1481.44	8.485	271.535
395007021	16	11	1480.379	9.546	271.422
395007021	16	12	1479.318	10.607	271.309

395007021	16	13	1480.379	11.667	271.425
395007021	16	14	1481.44	12.728	271.541
395007021	16	15	1482.5	13.789	271.657
395007021	16	16	1483.561	14.849	271.773
395007022	16	1	1488.864	9.546	272.338
395007022	16	2	1489.925	8.485	272.452
395007022	16	3	1490.986	7.425	272.566
395007022	16	4	1492.046	6.364	272.68
395007022	16	5	1490.986	5.303	272.565
395007022	16	6	1489.925	4.243	272.449
395007022	16	7	1488.864	3.182	272.334
395007022	16	8	1487.804	2.121	272.219
395007022	16	9	1486.743	3.182	272.105
395007022	16	10	1485.682	4.243	271.991
395007022	16	11	1484.622	5.303	271.877
395007022	16	12	1483.561	6.364	271.763
395007022	16	13	1484.622	7.425	271.878
395007022	16	14	1485.682	8.485	271.994
395007022	16	15	1486.743	9.546	272.109
395007022	16	16	1487.804	10.607	272.225
395007023	16	1	1492.577	5.834	272.737
395007023	16	2	1493.107	5.303	272.794
395007023	16	3	1493.637	4.773	272.851
395007023	16	4	1494.168	4.243	272.908
395007023	16	5	1493.107	3.182	272.793
395007023	16	6	1492.046	2.121	272.678
395007023	16	7	1490.986	1.061	272.563
395007023	16	8	1489.925	0	272.449
395007023	16	9	1489.395	0.53	272.391
395007023	16	10	1488.864	1.061	272.334
395007023	16	11	1488.334	1.591	272.277
395007023	16	12	1487.804	2.121	272.219
395007023	16	13	1488.864	3.182	272.334
395007023	16	14	1489.925	4.243	272.449
395007023	16	15	1490.986	5.303	272.565
395007023	16	16	1492.046	6.364	272.68
395007024	16	1	1495.228	3.182	273.022
395007024	16	2	1496.289	2.121	273.137
395007024	16	3	1497.35	1.061	273.252
395007024	16	4	1498.41	0	273.366
395007024	16	5	1497.35	-1.061	273.252
395007024	16	6	1496.289	-2.121	273.137
395007024	16	7	1495.228	-3.182	273.022
395007024	16	8	1494.168	-4.243	272.908
395007024	16	9	1493.107	-3.182	272.793
395007024	16	10	1492.046	-2.121	272.678
395007024	16	11	1490.986	-1.061	272.563

395007024	16	12	1489.925	0	272.449
395007024	16	13	1490.986	1.061	272.563
395007024	16	14	1492.046	2.121	272.678
395007024	16	15	1493.107	3.182	272.793
395007024	16	16	1494.168	4.243	272.908
395007025	16	1	1489.925	0	272.449
395007025	16	2	1489.395	-0.53	272.391
395007025	16	3	1488.864	-1.061	272.334
395007025	16	4	1488.334	-1.591	272.277
395007025	16	5	1487.804	-2.121	272.219
395007025	16	6	1488.864	-3.182	272.334
395007025	16	7	1489.925	-4.243	272.449
395007025	16	8	1490.986	-5.303	272.565
395007025	16	9	1492.046	-6.364	272.68
395007025	16	10	1492.577	-5.834	272.737
395007025	16	11	1493.107	-5.303	272.794
395007025	16	12	1493.637	-4.773	272.851
395007025	16	13	1494.168	-4.243	272.908
395007025	16	14	1493.107	-3.182	272.793
395007025	16	15	1492.046	-2.121	272.678
395007025	16	16	1490.986	-1.061	272.563
395007026	16	1	1488.864	-3.182	272.334
395007026	16	2	1489.925	-4.243	272.449
395007026	16	3	1490.986	-5.303	272.565
395007026	16	4	1492.046	-6.364	272.68
395007026	16	5	1490.986	-7.425	272.566
395007026	16	6	1489.925	-8.485	272.452
395007026	16	7	1488.864	-9.546	272.338
395007026	16	8	1487.804	-10.607	272.225
395007026	16	9	1486.743	-9.546	272.109
395007026	16	10	1485.682	-8.485	271.994
395007026	16	11	1484.622	-7.425	271.878
395007026	16	12	1483.561	-6.364	271.763
395007026	16	13	1484.622	-5.303	271.877
395007026	16	14	1485.682	-4.243	271.991
395007026	16	15	1486.743	-3.182	272.105
395007026	16	16	1487.804	-2.121	272.219
395007027	16	1	1484.622	-7.425	271.878
395007027	16	2	1485.682	-8.485	271.994
395007027	16	3	1486.743	-9.546	272.109
395007027	16	4	1487.804	-10.607	272.225
395007027	16	5	1486.743	-11.667	272.112
395007027	16	6	1485.682	-12.728	271.999
395007027	16	7	1484.622	-13.789	271.886
395007027	16	8	1483.561	-14.849	271.773
395007027	16	9	1482.5	-13.789	271.657
395007027	16	10	1481.44	-12.728	271.541

395007027	16	11	1480.379	-11.667	271.425
395007027	16	12	1479.318	-10.607	271.309
395007027	16	13	1480.379	-9.546	271.422
395007027	16	14	1481.44	-8.485	271.535
395007027	16	15	1482.5	-7.425	271.649
395007027	16	16	1483.561	-6.364	271.763
395007028	16	1	1480.379	-11.667	271.425
395007028	16	2	1481.44	-12.728	271.541
395007028	16	3	1482.5	-13.789	271.657
395007028	16	4	1483.561	-14.849	271.773
395007028	16	5	1482.5	-15.91	271.661
395007028	16	6	1481.44	-16.971	271.549
395007028	16	7	1480.379	-18.031	271.437
395007028	16	8	1479.318	-19.092	271.326
395007028	16	9	1478.258	-18.031	271.209
395007028	16	10	1477.197	-16.971	271.093
395007028	16	11	1476.136	-15.91	270.976
395007028	16	12	1475.076	-14.849	270.859
395007028	16	13	1476.136	-13.789	270.971
395007028	16	14	1477.197	-12.728	271.083
395007028	16	15	1478.258	-11.667	271.196
395007028	16	16	1479.318	-10.607	271.309
395007029	16	1	1476.136	-15.91	270.976
395007029	16	2	1477.197	-16.971	271.093
395007029	16	3	1478.258	-18.031	271.209
395007029	16	4	1479.318	-19.092	271.326
395007029	16	5	1478.258	-20.153	271.215
395007029	16	6	1477.197	-21.213	271.104
395007029	16	7	1476.136	-22.274	270.994
395007029	16	8	1475.076	-23.335	270.884
395007029	16	9	1474.015	-22.274	270.767
395007029	16	10	1472.954	-21.213	270.649
395007029	16	11	1471.894	-20.153	270.532
395007029	16	12	1470.833	-19.092	270.415
395007029	16	13	1471.894	-18.031	270.525
395007029	16	14	1472.954	-16.971	270.636
395007029	16	15	1474.015	-15.91	270.748
395007029	16	16	1475.076	-14.849	270.859
395007030	16	1	1468.712	21.213	270.195
395007030	16	2	1467.651	20.153	270.077
395007030	16	3	1466.591	19.092	269.959
395007030	16	4	1465.53	18.031	269.842
395007030	16	5	1464.469	16.971	269.724
395007030	16	6	1465.53	15.91	269.835
395007030	16	7	1466.591	14.849	269.946
395007030	16	8	1467.651	13.789	270.057
395007030	16	9	1468.712	12.728	270.169

395007030	16	10	1469.772	13.789	270.286
395007030	16	11	1470.833	14.849	270.402
395007030	16	12	1471.894	15.91	270.519
395007030	16	13	1472.954	16.971	270.636
395007030	16	14	1471.894	18.031	270.525
395007030	16	15	1470.833	19.092	270.415
395007030	16	16	1469.772	20.153	270.304
395007031	16	1	1474.015	15.91	270.748
395007031	16	2	1475.076	14.849	270.859
395007031	16	3	1476.136	13.789	270.971
395007031	16	4	1477.197	12.728	271.083
395007031	16	5	1476.136	11.667	270.967
395007031	16	6	1475.076	10.607	270.851
395007031	16	7	1474.015	9.546	270.735
395007031	16	8	1472.954	8.485	270.619
395007031	16	9	1471.894	9.546	270.506
395007031	16	10	1470.833	10.607	270.393
395007031	16	11	1469.772	11.667	270.281
395007031	16	12	1468.712	12.728	270.169
395007031	16	13	1469.772	13.789	270.286
395007031	16	14	1470.833	14.849	270.402
395007031	16	15	1471.894	15.91	270.519
395007031	16	16	1472.954	16.971	270.636
395007032	16	1	1477.197	12.728	271.083
395007032	16	2	1476.136	11.667	270.967
395007032	16	3	1475.076	10.607	270.851
395007032	16	4	1474.015	9.546	270.735
395007032	16	5	1472.954	8.485	270.619
395007032	16	6	1474.015	7.425	270.732
395007032	16	7	1475.076	6.364	270.846
395007032	16	8	1476.136	5.303	270.96
395007032	16	9	1477.197	4.243	271.073
395007032	16	10	1478.258	5.303	271.189
395007032	16	11	1479.318	6.364	271.304
395007032	16	12	1480.379	7.425	271.42
395007032	16	13	1481.44	8.485	271.535
395007032	16	14	1480.379	9.546	271.422
395007032	16	15	1479.318	10.607	271.309
395007032	16	16	1478.258	11.667	271.196
395007033	16	1	1481.44	8.485	271.535
395007033	16	2	1480.379	7.425	271.42
395007033	16	3	1479.318	6.364	271.304
395007033	16	4	1478.258	5.303	271.189
395007033	16	5	1477.197	4.243	271.073
395007033	16	6	1478.258	3.182	271.188
395007033	16	7	1479.318	2.121	271.302
395007033	16	8	1480.379	1.061	271.417

395007033	16	9	1481.44	0	271.531
395007033	16	10	1482.5	1.061	271.646
395007033	16	11	1483.561	2.121	271.761
395007033	16	12	1484.622	3.182	271.876
395007033	16	13	1485.682	4.243	271.991
395007033	16	14	1484.622	5.303	271.877
395007033	16	15	1483.561	6.364	271.763
395007033	16	16	1482.5	7.425	271.649
395007034	16	1	1486.743	3.182	272.105
395007034	16	2	1487.804	2.121	272.219
395007034	16	3	1488.864	1.061	272.334
395007034	16	4	1489.925	0	272.449
395007034	16	5	1488.864	-1.061	272.334
395007034	16	6	1487.804	-2.121	272.219
395007034	16	7	1486.743	-3.182	272.105
395007034	16	8	1485.682	-4.243	271.991
395007034	16	9	1484.622	-3.182	271.876
395007034	16	10	1483.561	-2.121	271.761
395007034	16	11	1482.5	-1.061	271.646
395007034	16	12	1481.44	0	271.531
395007034	16	13	1482.5	1.061	271.646
395007034	16	14	1483.561	2.121	271.761
395007034	16	15	1484.622	3.182	271.876
395007034	16	16	1485.682	4.243	271.991
395007035	16	1	1482.5	-1.061	271.646
395007035	16	2	1483.561	-2.121	271.761
395007035	16	3	1484.622	-3.182	271.876
395007035	16	4	1485.682	-4.243	271.991
395007035	16	5	1484.622	-5.303	271.877
395007035	16	6	1483.561	-6.364	271.763
395007035	16	7	1482.5	-7.425	271.649
395007035	16	8	1481.44	-8.485	271.535
395007035	16	9	1480.379	-7.425	271.42
395007035	16	10	1479.318	-6.364	271.304
395007035	16	11	1478.258	-5.303	271.189
395007035	16	12	1477.197	-4.243	271.073
395007035	16	13	1478.258	-3.182	271.188
395007035	16	14	1479.318	-2.121	271.302
395007035	16	15	1480.379	-1.061	271.417
395007035	16	16	1481.44	0	271.531
395007036	16	1	1477.197	-4.243	271.073
395007036	16	2	1476.136	-5.303	270.96
395007036	16	3	1475.076	-6.364	270.846
395007036	16	4	1474.015	-7.425	270.732
395007036	16	5	1472.954	-8.485	270.619
395007036	16	6	1474.015	-9.546	270.735
395007036	16	7	1475.076	-10.607	270.851

395007036	16	8	1476.136	-11.667	270.967
395007036	16	9	1477.197	-12.728	271.083
395007036	16	10	1478.258	-11.667	271.196
395007036	16	11	1479.318	-10.607	271.309
395007036	16	12	1480.379	-9.546	271.422
395007036	16	13	1481.44	-8.485	271.535
395007036	16	14	1480.379	-7.425	271.42
395007036	16	15	1479.318	-6.364	271.304
395007036	16	16	1478.258	-5.303	271.189
395007037	16	1	1474.015	-9.546	270.735
395007037	16	2	1475.076	-10.607	270.851
395007037	16	3	1476.136	-11.667	270.967
395007037	16	4	1477.197	-12.728	271.083
395007037	16	5	1476.136	-13.789	270.971
395007037	16	6	1475.076	-14.849	270.859
395007037	16	7	1474.015	-15.91	270.748
395007037	16	8	1472.954	-16.971	270.636
395007037	16	9	1471.894	-15.91	270.519
395007037	16	10	1470.833	-14.849	270.402
395007037	16	11	1469.772	-13.789	270.286
395007037	16	12	1468.712	-12.728	270.169
395007037	16	13	1469.772	-11.667	270.281
395007037	16	14	1470.833	-10.607	270.393
395007037	16	15	1471.894	-9.546	270.506
395007037	16	16	1472.954	-8.485	270.619
395007038	16	1	1468.712	-12.728	270.169
395007038	16	2	1467.651	-13.789	270.057
395007038	16	3	1466.591	-14.849	269.946
395007038	16	4	1465.53	-15.91	269.835
395007038	16	5	1464.469	-16.971	269.724
395007038	16	6	1465.53	-18.031	269.842
395007038	16	7	1466.591	-19.092	269.959
395007038	16	8	1467.651	-20.153	270.077
395007038	16	9	1468.712	-21.213	270.195
395007038	16	10	1469.772	-20.153	270.304
395007038	16	11	1470.833	-19.092	270.415
395007038	16	12	1471.894	-18.031	270.525
395007038	16	13	1472.954	-16.971	270.636
395007038	16	14	1471.894	-15.91	270.519
395007038	16	15	1470.833	-14.849	270.402
395007038	16	16	1469.772	-13.789	270.286
395007039	16	1	1466.591	14.849	269.946
395007039	16	2	1465.53	13.789	269.829
395007039	16	3	1464.469	12.728	269.712
395007039	16	4	1463.408	11.667	269.595
395007039	16	5	1462.348	10.607	269.478
395007039	16	6	1463.408	9.546	269.59

395007039	16	7	1464.469	8.485	269.703
395007039	16	8	1465.53	7.425	269.816
395007039	16	9	1466.591	6.364	269.929
395007039	16	10	1467.651	7.425	270.045
395007039	16	11	1468.712	8.485	270.161
395007039	16	12	1469.772	9.546	270.277
395007039	16	13	1470.833	10.607	270.393
395007039	16	14	1469.772	11.667	270.281
395007039	16	15	1468.712	12.728	270.169
395007039	16	16	1467.651	13.789	270.057
395007040	16	1	1470.833	10.607	270.393
395007040	16	2	1469.772	9.546	270.277
395007040	16	3	1468.712	8.485	270.161
395007040	16	4	1467.651	7.425	270.045
395007040	16	5	1466.591	6.364	269.929
395007040	16	6	1467.651	5.303	270.042
395007040	16	7	1468.712	4.243	270.156
395007040	16	8	1469.772	3.182	270.27
395007040	16	9	1470.833	2.121	270.385
395007040	16	10	1471.894	3.182	270.5
395007040	16	11	1472.954	4.243	270.615
395007040	16	12	1474.015	5.303	270.73
395007040	16	13	1475.076	6.364	270.846
395007040	16	14	1474.015	7.425	270.732
395007040	16	15	1472.954	8.485	270.619
395007040	16	16	1471.894	9.546	270.506
395007041	16	1	1475.606	5.834	270.903
395007041	16	2	1476.136	5.303	270.96
395007041	16	3	1476.667	4.773	271.017
395007041	16	4	1477.197	4.243	271.073
395007041	16	5	1476.136	3.182	270.958
395007041	16	6	1475.076	2.121	270.843
395007041	16	7	1474.015	1.061	270.728
395007041	16	8	1472.954	0	270.614
395007041	16	9	1472.424	0.53	270.556
395007041	16	10	1471.894	1.061	270.499
395007041	16	11	1471.364	1.591	270.442
395007041	16	12	1470.833	2.121	270.385
395007041	16	13	1471.894	3.182	270.5
395007041	16	14	1472.954	4.243	270.615
395007041	16	15	1474.015	5.303	270.73
395007041	16	16	1475.076	6.364	270.846
395007042	16	1	1477.197	4.243	271.073
395007042	16	2	1476.136	3.182	270.958
395007042	16	3	1475.076	2.121	270.843
395007042	16	4	1474.015	1.061	270.728
395007042	16	5	1472.954	0	270.614

395007042	16	6	1474.015	-1.061	270.728
395007042	16	7	1475.076	-2.121	270.843
395007042	16	8	1476.136	-3.182	270.958
395007042	16	9	1477.197	-4.243	271.073
395007042	16	10	1478.258	-3.182	271.188
395007042	16	11	1479.318	-2.121	271.302
395007042	16	12	1480.379	-1.061	271.417
395007042	16	13	1481.44	0	271.531
395007042	16	14	1480.379	1.061	271.417
395007042	16	15	1479.318	2.121	271.302
395007042	16	16	1478.258	3.182	271.188
395007043	16	1	1472.954	0	270.614
395007043	16	2	1472.424	-0.53	270.556
395007043	16	3	1471.894	-1.061	270.499
395007043	16	4	1471.364	-1.591	270.442
395007043	16	5	1470.833	-2.121	270.385
395007043	16	6	1471.894	-3.182	270.5
395007043	16	7	1472.954	-4.243	270.615
395007043	16	8	1474.015	-5.303	270.73
395007043	16	9	1475.076	-6.364	270.846
395007043	16	10	1475.606	-5.834	270.903
395007043	16	11	1476.136	-5.303	270.96
395007043	16	12	1476.667	-4.773	271.017
395007043	16	13	1477.197	-4.243	271.073
395007043	16	14	1476.136	-3.182	270.958
395007043	16	15	1475.076	-2.121	270.843
395007043	16	16	1474.015	-1.061	270.728
395007044	16	1	1470.833	-2.121	270.385
395007044	16	2	1469.772	-3.182	270.27
395007044	16	3	1468.712	-4.243	270.156
395007044	16	4	1467.651	-5.303	270.042
395007044	16	5	1466.591	-6.364	269.929
395007044	16	6	1467.651	-7.425	270.045
395007044	16	7	1468.712	-8.485	270.161
395007044	16	8	1469.772	-9.546	270.277
395007044	16	9	1470.833	-10.607	270.393
395007044	16	10	1471.894	-9.546	270.506
395007044	16	11	1472.954	-8.485	270.619
395007044	16	12	1474.015	-7.425	270.732
395007044	16	13	1475.076	-6.364	270.846
395007044	16	14	1474.015	-5.303	270.73
395007044	16	15	1472.954	-4.243	270.615
395007044	16	16	1471.894	-3.182	270.5
395007045	16	1	1467.651	-7.425	270.045
395007045	16	2	1468.712	-8.485	270.161
395007045	16	3	1469.772	-9.546	270.277
395007045	16	4	1470.833	-10.607	270.393

395007045	16	5	1469.772	-11.667	270.281
395007045	16	6	1468.712	-12.728	270.169
395007045	16	7	1467.651	-13.789	270.057
395007045	16	8	1466.591	-14.849	269.946
395007045	16	9	1465.53	-13.789	269.829
395007045	16	10	1464.469	-12.728	269.712
395007045	16	11	1463.408	-11.667	269.595
395007045	16	12	1462.348	-10.607	269.478
395007045	16	13	1463.408	-9.546	269.59
395007045	16	14	1464.469	-8.485	269.703
395007045	16	15	1465.53	-7.425	269.816
395007045	16	16	1466.591	-6.364	269.929
395007046	16	1	1461.287	11.667	269.366
395007046	16	2	1462.348	10.607	269.478
395007046	16	3	1463.408	9.546	269.59
395007046	16	4	1464.469	8.485	269.703
395007046	16	5	1463.408	7.425	269.587
395007046	16	6	1462.348	6.364	269.471
395007046	16	7	1461.287	5.303	269.355
395007046	16	8	1460.227	4.243	269.239
395007046	16	9	1459.166	5.303	269.125
395007046	16	10	1458.105	6.364	269.012
395007046	16	11	1457.044	7.425	268.899
395007046	16	12	1455.984	8.485	268.787
395007046	16	13	1457.044	9.546	268.903
395007046	16	14	1458.105	10.607	269.02
395007046	16	15	1459.166	11.667	269.137
395007046	16	16	1460.227	12.728	269.254
395007047	16	1	1464.469	8.485	269.703
395007047	16	2	1463.408	7.425	269.587
395007047	16	3	1462.348	6.364	269.471
395007047	16	4	1461.287	5.303	269.355
395007047	16	5	1460.227	4.243	269.239
395007047	16	6	1461.287	3.182	269.353
395007047	16	7	1462.348	2.121	269.467
395007047	16	8	1463.408	1.061	269.581
395007047	16	9	1464.469	0	269.696
395007047	16	10	1465.53	1.061	269.811
395007047	16	11	1466.591	2.121	269.926
395007047	16	12	1467.651	3.182	270.041
395007047	16	13	1468.712	4.243	270.156
395007047	16	14	1467.651	5.303	270.042
395007047	16	15	1466.591	6.364	269.929
395007047	16	16	1465.53	7.425	269.816
395007048	16	1	1468.712	4.243	270.156
395007048	16	2	1467.651	3.182	270.041
395007048	16	3	1466.591	2.121	269.926

395007048	16	4	1465.53	1.061	269.811
395007048	16	5	1464.469	0	269.696
395007048	16	6	1465.53	-1.061	269.811
395007048	16	7	1466.591	-2.121	269.926
395007048	16	8	1467.651	-3.182	270.041
395007048	16	9	1468.712	-4.243	270.156
395007048	16	10	1469.772	-3.182	270.27
395007048	16	11	1470.833	-2.121	270.385
395007048	16	12	1471.894	-1.061	270.499
395007048	16	13	1472.954	0	270.614
395007048	16	14	1471.894	1.061	270.499
395007048	16	15	1470.833	2.121	270.385
395007048	16	16	1469.772	3.182	270.27
395007049	16	1	1464.469	0	269.696
395007049	16	2	1463.408	-1.061	269.581
395007049	16	3	1462.348	-2.121	269.467
395007049	16	4	1461.287	-3.182	269.353
395007049	16	5	1460.227	-4.243	269.239
395007049	16	6	1461.287	-5.303	269.355
395007049	16	7	1462.348	-6.364	269.471
395007049	16	8	1463.408	-7.425	269.587
395007049	16	9	1464.469	-8.485	269.703
395007049	16	10	1465.53	-7.425	269.816
395007049	16	11	1466.591	-6.364	269.929
395007049	16	12	1467.651	-5.303	270.042
395007049	16	13	1468.712	-4.243	270.156
395007049	16	14	1467.651	-3.182	270.041
395007049	16	15	1466.591	-2.121	269.926
395007049	16	16	1465.53	-1.061	269.811
395007050	16	1	1460.227	-4.243	269.239
395007050	16	2	1459.166	-5.303	269.125
395007050	16	3	1458.105	-6.364	269.012
395007050	16	4	1457.044	-7.425	268.899
395007050	16	5	1455.984	-8.485	268.787
395007050	16	6	1457.044	-9.546	268.903
395007050	16	7	1458.105	-10.607	269.02
395007050	16	8	1459.166	-11.667	269.137
395007050	16	9	1460.227	-12.728	269.254
395007050	16	10	1461.287	-11.667	269.366
395007050	16	11	1462.348	-10.607	269.478
395007050	16	12	1463.408	-9.546	269.59
395007050	16	13	1464.469	-8.485	269.703
395007050	16	14	1463.408	-7.425	269.587
395007050	16	15	1462.348	-6.364	269.471
395007050	16	16	1461.287	-5.303	269.355
395007051	16	1	1458.105	6.364	269.012
395007051	16	2	1457.044	5.303	268.896

395007051	16	3	1455.984	4.243	268.781
395007051	16	4	1454.923	3.182	268.665
395007051	16	5	1453.863	2.121	268.55
395007051	16	6	1454.393	1.591	268.607
395007051	16	7	1454.923	1.061	268.664
395007051	16	8	1455.454	0.53	268.721
395007051	16	9	1455.984	0	268.778
395007051	16	10	1457.044	1.061	268.893
395007051	16	11	1458.105	2.121	269.008
395007051	16	12	1459.166	3.182	269.124
395007051	16	13	1460.227	4.243	269.239
395007051	16	14	1459.696	4.773	269.182
395007051	16	15	1459.166	5.303	269.125
395007051	16	16	1458.635	5.834	269.069
395007052	16	1	1461.287	3.182	269.353
395007052	16	2	1462.348	2.121	269.467
395007052	16	3	1463.408	1.061	269.581
395007052	16	4	1464.469	0	269.696
395007052	16	5	1463.408	-1.061	269.581
395007052	16	6	1462.348	-2.121	269.467
395007052	16	7	1461.287	-3.182	269.353
395007052	16	8	1460.227	-4.243	269.239
395007052	16	9	1459.166	-3.182	269.124
395007052	16	10	1458.105	-2.121	269.008
395007052	16	11	1457.044	-1.061	268.893
395007052	16	12	1455.984	0	268.778
395007052	16	13	1457.044	1.061	268.893
395007052	16	14	1458.105	2.121	269.008
395007052	16	15	1459.166	3.182	269.124
395007052	16	16	1460.227	4.243	269.239
395007053	16	1	1455.984	0	268.778
395007053	16	2	1455.454	-0.53	268.721
395007053	16	3	1454.923	-1.061	268.664
395007053	16	4	1454.393	-1.591	268.607
395007053	16	5	1453.863	-2.121	268.55
395007053	16	6	1454.923	-3.182	268.665
395007053	16	7	1455.984	-4.243	268.781
395007053	16	8	1457.044	-5.303	268.896
395007053	16	9	1458.105	-6.364	269.012
395007053	16	10	1458.635	-5.834	269.069
395007053	16	11	1459.166	-5.303	269.125
395007053	16	12	1459.696	-4.773	269.182
395007053	16	13	1460.227	-4.243	269.239
395007053	16	14	1459.166	-3.182	269.124
395007053	16	15	1458.105	-2.121	269.008
395007053	16	16	1457.044	-1.061	268.893
395007054	16	1	1422.043	-25.456	265.367

395007054	16	2	1420.982	-26.516	265.281
395007054	16	3	1419.921	-27.577	265.196
395007054	16	4	1418.861	-28.638	265.113
395007054	16	5	1417.8	-29.698	265.032
395007054	16	6	1418.861	-30.759	265.142
395007054	16	7	1419.921	-31.82	265.253
395007054	16	8	1420.982	-32.88	265.365
395007054	16	9	1422.043	-33.941	265.478
395007054	16	10	1423.103	-32.88	265.56
395007054	16	11	1424.164	-31.82	265.644
395007054	16	12	1425.225	-30.759	265.73
395007054	16	13	1426.285	-29.698	265.817
395007054	16	14	1425.225	-28.638	265.703
395007054	16	15	1424.164	-27.577	265.59
395007054	16	16	1423.103	-26.516	265.478
395007055	16	1	1474.015	-26.516	270.784
395007055	16	2	1475.076	-27.577	270.901
395007055	16	3	1476.136	-28.638	271.019
395007055	16	4	1477.197	-29.698	271.137
395007055	16	5	1476.136	-30.759	271.029
395007055	16	6	1475.076	-31.82	270.922
395007055	16	7	1474.015	-32.88	270.815
395007055	16	8	1472.954	-33.941	270.709
395007055	16	9	1471.894	-32.88	270.591
395007055	16	10	1470.833	-31.82	270.472
395007055	16	11	1469.772	-30.759	270.354
395007055	16	12	1468.712	-29.698	270.235
395007055	16	13	1469.772	-28.638	270.342
395007055	16	14	1470.833	-27.577	270.45
395007055	16	15	1471.894	-26.516	270.558
395007055	16	16	1472.954	-25.456	270.666
395007056	16	1	1468.712	-29.698	270.235
395007056	16	2	1467.651	-30.759	270.129
395007056	16	3	1466.591	-31.82	270.023
395007056	16	4	1465.53	-32.88	269.918
395007056	16	5	1464.469	-33.941	269.814
395007056	16	6	1465.53	-35.002	269.934
395007056	16	7	1466.591	-36.062	270.053
395007056	16	8	1467.651	-37.123	270.172
395007056	16	9	1468.712	-38.184	270.292
395007056	16	10	1469.772	-37.123	270.395
395007056	16	11	1470.833	-36.062	270.499
395007056	16	12	1471.894	-35.002	270.604
395007056	16	13	1472.954	-33.941	270.709
395007056	16	14	1471.894	-32.88	270.591
395007056	16	15	1470.833	-31.82	270.472
395007056	16	16	1469.772	-30.759	270.354

395007057	16	1	1464.469	-33.941	269.814
395007057	16	2	1463.408	-35.002	269.71
395007057	16	3	1462.348	-36.062	269.607
395007057	16	4	1461.287	-37.123	269.505
395007057	16	5	1460.227	-38.184	269.404
395007057	16	6	1461.287	-39.244	269.524
395007057	16	7	1462.348	-40.305	269.645
395007057	16	8	1463.408	-41.366	269.765
395007057	16	9	1464.469	-42.426	269.885
395007057	16	10	1465.53	-41.366	269.986
395007057	16	11	1466.591	-40.305	270.087
395007057	16	12	1467.651	-39.244	270.189
395007057	16	13	1468.712	-38.184	270.292
395007057	16	14	1467.651	-37.123	270.172
395007057	16	15	1466.591	-36.062	270.053
395007057	16	16	1465.53	-35.002	269.934
395007058	16	1	1460.227	-38.184	269.404
395007058	16	2	1459.166	-39.244	269.303
395007058	16	3	1458.105	-40.305	269.204
395007058	16	4	1457.044	-41.366	269.104
395007058	16	5	1455.984	-42.426	269.007
395007058	16	6	1457.044	-43.487	269.128
395007058	16	7	1458.105	-44.548	269.25
395007058	16	8	1459.166	-45.608	269.372
395007058	16	9	1460.227	-46.669	269.493
395007058	16	10	1461.287	-45.608	269.59
395007058	16	11	1462.348	-44.548	269.687
395007058	16	12	1463.408	-43.487	269.786
395007058	16	13	1464.469	-42.426	269.885
395007058	16	14	1463.408	-41.366	269.765
395007058	16	15	1462.348	-40.305	269.645
395007058	16	16	1461.287	-39.244	269.524
395007059	16	1	1455.984	-42.426	269.007
395007059	16	2	1454.923	-43.487	268.91
395007059	16	3	1453.863	-44.548	268.814
395007059	16	4	1452.802	-45.608	268.719
395007059	16	5	1451.741	-46.669	268.625
395007059	16	6	1452.802	-47.73	268.748
395007059	16	7	1453.863	-48.79	268.871
395007059	16	8	1454.923	-49.851	268.993
395007059	16	9	1455.984	-50.912	269.116
395007059	16	10	1457.044	-49.851	269.208
395007059	16	11	1458.105	-48.79	269.302
395007059	16	12	1459.166	-47.73	269.397
395007059	16	13	1460.227	-46.669	269.493
395007059	16	14	1459.166	-45.608	269.372
395007059	16	15	1458.105	-44.548	269.25

395007059	16	16	1457.044	-43.487	269.128
395007060	16	1	1452.802	-47.73	268.748
395007060	16	2	1453.863	-48.79	268.871
395007060	16	3	1454.923	-49.851	268.993
395007060	16	4	1455.984	-50.912	269.116
395007060	16	5	1454.923	-51.972	269.024
395007060	16	6	1453.863	-53.033	268.934
395007060	16	7	1452.802	-54.094	268.845
395007060	16	8	1451.741	-55.154	268.757
395007060	16	9	1450.681	-54.094	268.633
395007060	16	10	1449.62	-53.033	268.509
395007060	16	11	1448.559	-51.972	268.385
395007060	16	12	1447.499	-50.912	268.26
395007060	16	13	1448.559	-49.851	268.349
395007060	16	14	1449.62	-48.79	268.44
395007060	16	15	1450.681	-47.73	268.532
395007060	16	16	1451.741	-46.669	268.625
395007061	16	1	1447.499	-50.912	268.26
395007061	16	2	1446.438	-51.972	268.172
395007061	16	3	1445.377	-53.033	268.085
395007061	16	4	1444.317	-54.094	268
395007061	16	5	1443.256	-55.154	267.915
395007061	16	6	1444.317	-56.215	268.041
395007061	16	7	1445.377	-57.276	268.167
395007061	16	8	1446.438	-58.336	268.293
395007061	16	9	1447.499	-59.397	268.419
395007061	16	10	1448.559	-58.336	268.501
395007061	16	11	1449.62	-57.276	268.585
395007061	16	12	1450.681	-56.215	268.67
395007061	16	13	1451.741	-55.154	268.757
395007061	16	14	1450.681	-54.094	268.633
395007061	16	15	1449.62	-53.033	268.509
395007061	16	16	1448.559	-51.972	268.385
395007062	16	1	1470.833	-19.092	270.415
395007062	16	2	1469.772	-20.153	270.304
395007062	16	3	1468.712	-21.213	270.195
395007062	16	4	1467.651	-22.274	270.085
395007062	16	5	1466.591	-23.335	269.977
395007062	16	6	1467.651	-24.395	270.095
395007062	16	7	1468.712	-25.456	270.213
395007062	16	8	1469.772	-26.516	270.331
395007062	16	9	1470.833	-27.577	270.45
395007062	16	10	1471.894	-26.516	270.558
395007062	16	11	1472.954	-25.456	270.666
395007062	16	12	1474.015	-24.395	270.775
395007062	16	13	1475.076	-23.335	270.884
395007062	16	14	1474.015	-22.274	270.767

395007062	16	15	1472.954	-21.213	270.649
395007062	16	16	1471.894	-20.153	270.532
395007063	16	1	1466.591	-23.335	269.977
395007063	16	2	1465.53	-24.395	269.868
395007063	16	3	1464.469	-25.456	269.761
395007063	16	4	1463.408	-26.516	269.654
395007063	16	5	1462.348	-27.577	269.547
395007063	16	6	1463.408	-28.638	269.666
395007063	16	7	1464.469	-29.698	269.785
395007063	16	8	1465.53	-30.759	269.904
395007063	16	9	1466.591	-31.82	270.023
395007063	16	10	1467.651	-30.759	270.129
395007063	16	11	1468.712	-29.698	270.235
395007063	16	12	1469.772	-28.638	270.342
395007063	16	13	1470.833	-27.577	270.45
395007063	16	14	1469.772	-26.516	270.331
395007063	16	15	1468.712	-25.456	270.213
395007063	16	16	1467.651	-24.395	270.095
395007064	16	1	1462.348	-27.577	269.547
395007064	16	2	1461.287	-28.638	269.441
395007064	16	3	1460.227	-29.698	269.335
395007064	16	4	1459.166	-30.759	269.231
395007064	16	5	1458.105	-31.82	269.127
395007064	16	6	1459.166	-32.88	269.247
395007064	16	7	1460.227	-33.941	269.367
395007064	16	8	1461.287	-35.002	269.487
395007064	16	9	1462.348	-36.062	269.607
395007064	16	10	1463.408	-35.002	269.71
395007064	16	11	1464.469	-33.941	269.814
395007064	16	12	1465.53	-32.88	269.918
395007064	16	13	1466.591	-31.82	270.023
395007064	16	14	1465.53	-30.759	269.904
395007064	16	15	1464.469	-29.698	269.785
395007064	16	16	1463.408	-28.638	269.666
395007065	16	1	1458.105	-31.82	269.127
395007065	16	2	1457.044	-32.88	269.023
395007065	16	3	1455.984	-33.941	268.921
395007065	16	4	1454.923	-35.002	268.819
395007065	16	5	1453.863	-36.062	268.718
395007065	16	6	1454.923	-37.123	268.84
395007065	16	7	1455.984	-38.184	268.961
395007065	16	8	1457.044	-39.244	269.082
395007065	16	9	1458.105	-40.305	269.204
395007065	16	10	1459.166	-39.244	269.303
395007065	16	11	1460.227	-38.184	269.404
395007065	16	12	1461.287	-37.123	269.505
395007065	16	13	1462.348	-36.062	269.607

395007065	16	14	1461.287	-35.002	269.487
395007065	16	15	1460.227	-33.941	269.367
395007065	16	16	1459.166	-32.88	269.247
395007066	16	1	1453.863	-36.062	268.718
395007066	16	2	1452.802	-37.123	268.618
395007066	16	3	1451.741	-38.184	268.519
395007066	16	4	1450.681	-39.244	268.42
395007066	16	5	1449.62	-40.305	268.323
395007066	16	6	1450.681	-41.366	268.446
395007066	16	7	1451.741	-42.426	268.568
395007066	16	8	1452.802	-43.487	268.691
395007066	16	9	1453.863	-44.548	268.814
395007066	16	10	1454.923	-43.487	268.91
395007066	16	11	1455.984	-42.426	269.007
395007066	16	12	1457.044	-41.366	269.104
395007066	16	13	1458.105	-40.305	269.204
395007066	16	14	1457.044	-39.244	269.082
395007066	16	15	1455.984	-38.184	268.961
395007066	16	16	1454.923	-37.123	268.84
395007067	16	1	1449.62	-40.305	268.323
395007067	16	2	1448.559	-41.366	268.226
395007067	16	3	1447.499	-42.426	268.131
395007067	16	4	1446.438	-43.487	268.037
395007067	16	5	1445.377	-44.548	267.943
395007067	16	6	1446.438	-45.608	268.068
395007067	16	7	1447.499	-46.669	268.192
395007067	16	8	1448.559	-47.73	268.316
395007067	16	9	1449.62	-48.79	268.44
395007067	16	10	1450.681	-47.73	268.532
395007067	16	11	1451.741	-46.669	268.625
395007067	16	12	1452.802	-45.608	268.719
395007067	16	13	1453.863	-44.548	268.814
395007067	16	14	1452.802	-43.487	268.691
395007067	16	15	1451.741	-42.426	268.568
395007067	16	16	1450.681	-41.366	268.446
395007068	16	1	1446.438	-45.608	268.068
395007068	16	2	1447.499	-46.669	268.192
395007068	16	3	1448.559	-47.73	268.316
395007068	16	4	1449.62	-48.79	268.44
395007068	16	5	1448.559	-49.851	268.349
395007068	16	6	1447.499	-50.912	268.26
395007068	16	7	1446.438	-51.972	268.172
395007068	16	8	1445.377	-53.033	268.085
395007068	16	9	1444.317	-51.972	267.959
395007068	16	10	1443.256	-50.912	267.834
395007068	16	11	1442.195	-49.851	267.708
395007068	16	12	1441.135	-48.79	267.582

395007068	16	13	1442.195	-47.73	267.67
395007068	16	14	1443.256	-46.669	267.76
395007068	16	15	1444.317	-45.608	267.851
395007068	16	16	1445.377	-44.548	267.943
395007069	16	1	1464.469	-16.971	269.724
395007069	16	2	1463.408	-18.031	269.614
395007069	16	3	1462.348	-19.092	269.504
395007069	16	4	1461.287	-20.153	269.395
395007069	16	5	1460.227	-21.213	269.286
395007069	16	6	1461.287	-22.274	269.405
395007069	16	7	1462.348	-23.335	269.523
395007069	16	8	1463.408	-24.395	269.642
395007069	16	9	1464.469	-25.456	269.761
395007069	16	10	1465.53	-24.395	269.868
395007069	16	11	1466.591	-23.335	269.977
395007069	16	12	1467.651	-22.274	270.085
395007069	16	13	1468.712	-21.213	270.195
395007069	16	14	1467.651	-20.153	270.077
395007069	16	15	1466.591	-19.092	269.959
395007069	16	16	1465.53	-18.031	269.842
395007070	16	1	1461.287	-22.274	269.405
395007070	16	2	1462.348	-23.335	269.523
395007070	16	3	1463.408	-24.395	269.642
395007070	16	4	1464.469	-25.456	269.761
395007070	16	5	1463.408	-26.516	269.654
395007070	16	6	1462.348	-27.577	269.547
395007070	16	7	1461.287	-28.638	269.441
395007070	16	8	1460.227	-29.698	269.335
395007070	16	9	1459.166	-28.638	269.216
395007070	16	10	1458.105	-27.577	269.096
395007070	16	11	1457.044	-26.516	268.976
395007070	16	12	1455.984	-25.456	268.856
395007070	16	13	1457.044	-24.395	268.963
395007070	16	14	1458.105	-23.335	269.07
395007070	16	15	1459.166	-22.274	269.178
395007070	16	16	1460.227	-21.213	269.286
395007071	16	1	1455.984	-25.456	268.856
395007071	16	2	1454.923	-26.516	268.75
395007071	16	3	1453.863	-27.577	268.646
395007071	16	4	1452.802	-28.638	268.541
395007071	16	5	1451.741	-29.698	268.437
395007071	16	6	1452.802	-30.759	268.558
395007071	16	7	1453.863	-31.82	268.679
395007071	16	8	1454.923	-32.88	268.8
395007071	16	9	1455.984	-33.941	268.921
395007071	16	10	1457.044	-32.88	269.023
395007071	16	11	1458.105	-31.82	269.127

395007071	16	12	1459.166	-30.759	269.231
395007071	16	13	1460.227	-29.698	269.335
395007071	16	14	1459.166	-28.638	269.216
395007071	16	15	1458.105	-27.577	269.096
395007071	16	16	1457.044	-26.516	268.976
395007072	16	1	1452.802	-30.759	268.558
395007072	16	2	1453.863	-31.82	268.679
395007072	16	3	1454.923	-32.88	268.8
395007072	16	4	1455.984	-33.941	268.921
395007072	16	5	1454.923	-35.002	268.819
395007072	16	6	1453.863	-36.062	268.718
395007072	16	7	1452.802	-37.123	268.618
395007072	16	8	1451.741	-38.184	268.519
395007072	16	9	1450.681	-37.123	268.396
395007072	16	10	1449.62	-36.062	268.274
395007072	16	11	1448.559	-35.002	268.152
395007072	16	12	1447.499	-33.941	268.03
395007072	16	13	1448.559	-32.88	268.13
395007072	16	14	1449.62	-31.82	268.232
395007072	16	15	1450.681	-30.759	268.334
395007072	16	16	1451.741	-29.698	268.437
395007073	16	1	1448.559	-35.002	268.152
395007073	16	2	1449.62	-36.062	268.274
395007073	16	3	1450.681	-37.123	268.396
395007073	16	4	1451.741	-38.184	268.519
395007073	16	5	1450.681	-39.244	268.42
395007073	16	6	1449.62	-40.305	268.323
395007073	16	7	1448.559	-41.366	268.226
395007073	16	8	1447.499	-42.426	268.131
395007073	16	9	1446.438	-41.366	268.007
395007073	16	10	1445.377	-40.305	267.884
395007073	16	11	1444.317	-39.244	267.76
395007073	16	12	1443.256	-38.184	267.636
395007073	16	13	1444.317	-37.123	267.733
395007073	16	14	1445.377	-36.062	267.831
395007073	16	15	1446.438	-35.002	267.93
395007073	16	16	1447.499	-33.941	268.03
395007074	16	1	1443.256	-38.184	267.636
395007074	16	2	1442.195	-39.244	267.54
395007074	16	3	1441.135	-40.305	267.445
395007074	16	4	1440.074	-41.366	267.352
395007074	16	5	1439.013	-42.426	267.26
395007074	16	6	1440.074	-43.487	267.385
395007074	16	7	1441.135	-44.548	267.51
395007074	16	8	1442.195	-45.608	267.635
395007074	16	9	1443.256	-46.669	267.76
395007074	16	10	1444.317	-45.608	267.851

395007074	16	11	1445.377	-44.548	267.943
395007074	16	12	1446.438	-43.487	268.037
395007074	16	13	1447.499	-42.426	268.131
395007074	16	14	1446.438	-41.366	268.007
395007074	16	15	1445.377	-40.305	267.884
395007074	16	16	1444.317	-39.244	267.76
395007075	16	1	1440.074	-43.487	267.385
395007075	16	2	1441.135	-44.548	267.51
395007075	16	3	1442.195	-45.608	267.635
395007075	16	4	1443.256	-46.669	267.76
395007075	16	5	1442.195	-47.73	267.67
395007075	16	6	1441.135	-48.79	267.582
395007075	16	7	1440.074	-49.851	267.495
395007075	16	8	1439.013	-50.912	267.409
395007075	16	9	1437.953	-49.851	267.283
395007075	16	10	1436.892	-48.79	267.158
395007075	16	11	1435.831	-47.73	267.033
395007075	16	12	1434.771	-46.669	266.909
395007075	16	13	1435.831	-45.608	266.994
395007075	16	14	1436.892	-44.548	267.08
395007075	16	15	1437.953	-43.487	267.169
395007075	16	16	1439.013	-42.426	267.26
395007076	16	1	1462.348	-10.607	269.478
395007076	16	2	1461.287	-11.667	269.366
395007076	16	3	1460.227	-12.728	269.254
395007076	16	4	1459.166	-13.789	269.143
395007076	16	5	1458.105	-14.849	269.032
395007076	16	6	1459.166	-15.91	269.15
395007076	16	7	1460.227	-16.971	269.268
395007076	16	8	1461.287	-18.031	269.386
395007076	16	9	1462.348	-19.092	269.504
395007076	16	10	1463.408	-18.031	269.614
395007076	16	11	1464.469	-16.971	269.724
395007076	16	12	1465.53	-15.91	269.835
395007076	16	13	1466.591	-14.849	269.946
395007076	16	14	1465.53	-13.789	269.829
395007076	16	15	1464.469	-12.728	269.712
395007076	16	16	1463.408	-11.667	269.595
395007077	16	1	1458.105	-14.849	269.032
395007077	16	2	1457.044	-15.91	268.922
395007077	16	3	1455.984	-16.971	268.812
395007077	16	4	1454.923	-18.031	268.703
395007077	16	5	1453.863	-19.092	268.594
395007077	16	6	1454.923	-20.153	268.713
395007077	16	7	1455.984	-21.213	268.832
395007077	16	8	1457.044	-22.274	268.951
395007077	16	9	1458.105	-23.335	269.07

395007077	16	10	1459.166	-22.274	269.178
395007077	16	11	1460.227	-21.213	269.286
395007077	16	12	1461.287	-20.153	269.395
395007077	16	13	1462.348	-19.092	269.504
395007077	16	14	1461.287	-18.031	269.386
395007077	16	15	1460.227	-16.971	269.268
395007077	16	16	1459.166	-15.91	269.15
395007078	16	1	1454.923	-20.153	268.713
395007078	16	2	1455.984	-21.213	268.832
395007078	16	3	1457.044	-22.274	268.951
395007078	16	4	1458.105	-23.335	269.07
395007078	16	5	1457.044	-24.395	268.963
395007078	16	6	1455.984	-25.456	268.856
395007078	16	7	1454.923	-26.516	268.75
395007078	16	8	1453.863	-27.577	268.646
395007078	16	9	1452.802	-26.516	268.525
395007078	16	10	1451.741	-25.456	268.405
395007078	16	11	1450.681	-24.395	268.285
395007078	16	12	1449.62	-23.335	268.165
395007078	16	13	1450.681	-22.274	268.271
395007078	16	14	1451.741	-21.213	268.378
395007078	16	15	1452.802	-20.153	268.486
395007078	16	16	1453.863	-19.092	268.594
395007079	16	1	1449.62	-23.335	268.165
395007079	16	2	1448.559	-24.395	268.059
395007079	16	3	1447.499	-25.456	267.954
395007079	16	4	1446.438	-26.516	267.849
395007079	16	5	1445.377	-27.577	267.745
395007079	16	6	1446.438	-28.638	267.867
395007079	16	7	1447.499	-29.698	267.989
395007079	16	8	1448.559	-30.759	268.11
395007079	16	9	1449.62	-31.82	268.232
395007079	16	10	1450.681	-30.759	268.334
395007079	16	11	1451.741	-29.698	268.437
395007079	16	12	1452.802	-28.638	268.541
395007079	16	13	1453.863	-27.577	268.646
395007079	16	14	1452.802	-26.516	268.525
395007079	16	15	1451.741	-25.456	268.405
395007079	16	16	1450.681	-24.395	268.285
395007080	16	1	1446.438	-28.638	267.867
395007080	16	2	1447.499	-29.698	267.989
395007080	16	3	1448.559	-30.759	268.11
395007080	16	4	1449.62	-31.82	268.232
395007080	16	5	1448.559	-32.88	268.13
395007080	16	6	1447.499	-33.941	268.03
395007080	16	7	1446.438	-35.002	267.93
395007080	16	8	1445.377	-36.062	267.831

395007080	16	9	1444.317	-35.002	267.708
395007080	16	10	1443.256	-33.941	267.585
395007080	16	11	1442.195	-32.88	267.462
395007080	16	12	1441.135	-31.82	267.339
395007080	16	13	1442.195	-30.759	267.439
395007080	16	14	1443.256	-29.698	267.54
395007080	16	15	1444.317	-28.638	267.643
395007080	16	16	1445.377	-27.577	267.745
395007081	16	1	1441.135	-31.82	267.339
395007081	16	2	1440.074	-32.88	267.239
395007081	16	3	1439.013	-33.941	267.141
395007081	16	4	1437.953	-35.002	267.045
395007081	16	5	1436.892	-36.062	266.95
395007081	16	6	1437.953	-37.123	267.073
395007081	16	7	1439.013	-38.184	267.196
395007081	16	8	1440.074	-39.244	267.321
395007081	16	9	1441.135	-40.305	267.445
395007081	16	10	1442.195	-39.244	267.54
395007081	16	11	1443.256	-38.184	267.636
395007081	16	12	1444.317	-37.123	267.733
395007081	16	13	1445.377	-36.062	267.831
395007081	16	14	1444.317	-35.002	267.708
395007081	16	15	1443.256	-33.941	267.585
395007081	16	16	1442.195	-32.88	267.462
395007082	16	1	1436.892	-36.062	266.95
395007082	16	2	1435.831	-37.123	266.857
395007082	16	3	1434.771	-38.184	266.766
395007082	16	4	1433.71	-39.244	266.676
395007082	16	5	1432.649	-40.305	266.589
395007082	16	6	1433.71	-41.366	266.71
395007082	16	7	1434.771	-42.426	266.833
395007082	16	8	1435.831	-43.487	266.956
395007082	16	9	1436.892	-44.548	267.08
395007082	16	10	1437.953	-43.487	267.169
395007082	16	11	1439.013	-42.426	267.26
395007082	16	12	1440.074	-41.366	267.352
395007082	16	13	1441.135	-40.305	267.445
395007082	16	14	1440.074	-39.244	267.321
395007082	16	15	1439.013	-38.184	267.196
395007082	16	16	1437.953	-37.123	267.073
395007083	16	1	1455.984	-8.485	268.787
395007083	16	2	1454.923	-9.546	268.675
395007083	16	3	1453.863	-10.607	268.563
395007083	16	4	1452.802	-11.667	268.451
395007083	16	5	1451.741	-12.728	268.34
395007083	16	6	1452.802	-13.789	268.458
395007083	16	7	1453.863	-14.849	268.576

395007083	16	8	1454.923	-15.91	268.694
395007083	16	9	1455.984	-16.971	268.812
395007083	16	10	1457.044	-15.91	268.922
395007083	16	11	1458.105	-14.849	269.032
395007083	16	12	1459.166	-13.789	269.143
395007083	16	13	1460.227	-12.728	269.254
395007083	16	14	1459.166	-11.667	269.137
395007083	16	15	1458.105	-10.607	269.02
395007083	16	16	1457.044	-9.546	268.903
395007084	16	1	1452.802	-13.789	268.458
395007084	16	2	1453.863	-14.849	268.576
395007084	16	3	1454.923	-15.91	268.694
395007084	16	4	1455.984	-16.971	268.812
395007084	16	5	1454.923	-18.031	268.703
395007084	16	6	1453.863	-19.092	268.594
395007084	16	7	1452.802	-20.153	268.486
395007084	16	8	1451.741	-21.213	268.378
395007084	16	9	1450.681	-20.153	268.259
395007084	16	10	1449.62	-19.092	268.139
395007084	16	11	1448.559	-18.031	268.02
395007084	16	12	1447.499	-16.971	267.901
395007084	16	13	1448.559	-15.91	268.01
395007084	16	14	1449.62	-14.849	268.12
395007084	16	15	1450.681	-13.789	268.23
395007084	16	16	1451.741	-12.728	268.34
395007085	16	1	1447.499	-16.971	267.901
395007085	16	2	1446.438	-18.031	267.793
395007085	16	3	1445.377	-19.092	267.685
395007085	16	4	1444.317	-20.153	267.578
395007085	16	5	1443.256	-21.213	267.471
395007085	16	6	1444.317	-22.274	267.592
395007085	16	7	1445.377	-23.335	267.712
395007085	16	8	1446.438	-24.395	267.833
395007085	16	9	1447.499	-25.456	267.954
395007085	16	10	1448.559	-24.395	268.059
395007085	16	11	1449.62	-23.335	268.165
395007085	16	12	1450.681	-22.274	268.271
395007085	16	13	1451.741	-21.213	268.378
395007085	16	14	1450.681	-20.153	268.259
395007085	16	15	1449.62	-19.092	268.139
395007085	16	16	1448.559	-18.031	268.02
395007086	16	1	1443.256	-21.213	267.471
395007086	16	2	1442.195	-22.274	267.365
395007086	16	3	1441.135	-23.335	267.26
395007086	16	4	1440.074	-24.395	267.156
395007086	16	5	1439.013	-25.456	267.052
395007086	16	6	1440.074	-26.516	267.174

395007086	16	7	1441.135	-27.577	267.296
395007086	16	8	1442.195	-28.638	267.418
395007086	16	9	1443.256	-29.698	267.54
395007086	16	10	1444.317	-28.638	267.643
395007086	16	11	1445.377	-27.577	267.745
395007086	16	12	1446.438	-26.516	267.849
395007086	16	13	1447.499	-25.456	267.954
395007086	16	14	1446.438	-24.395	267.833
395007086	16	15	1445.377	-23.335	267.712
395007086	16	16	1444.317	-22.274	267.592
395007087	16	1	1440.074	-26.516	267.174
395007087	16	2	1441.135	-27.577	267.296
395007087	16	3	1442.195	-28.638	267.418
395007087	16	4	1443.256	-29.698	267.54
395007087	16	5	1442.195	-30.759	267.439
395007087	16	6	1441.135	-31.82	267.339
395007087	16	7	1440.074	-32.88	267.239
395007087	16	8	1439.013	-33.941	267.141
395007087	16	9	1437.953	-32.88	267.018
395007087	16	10	1436.892	-31.82	266.896
395007087	16	11	1435.831	-30.759	266.775
395007087	16	12	1434.771	-29.698	266.655
395007087	16	13	1435.831	-28.638	266.752
395007087	16	14	1436.892	-27.577	266.851
395007087	16	15	1437.953	-26.516	266.951
395007087	16	16	1439.013	-25.456	267.052
395007088	16	1	1434.771	-29.698	266.655
395007088	16	2	1433.71	-30.759	266.56
395007088	16	3	1432.649	-31.82	266.466
395007088	16	4	1431.589	-32.88	266.375
395007088	16	5	1430.528	-33.941	266.284
395007088	16	6	1431.589	-35.002	266.403
395007088	16	7	1432.649	-36.062	266.523
395007088	16	8	1433.71	-37.123	266.644
395007088	16	9	1434.771	-38.184	266.766
395007088	16	10	1435.831	-37.123	266.857
395007088	16	11	1436.892	-36.062	266.95
395007088	16	12	1437.953	-35.002	267.045
395007088	16	13	1439.013	-33.941	267.141
395007088	16	14	1437.953	-32.88	267.018
395007088	16	15	1436.892	-31.82	266.896
395007088	16	16	1435.831	-30.759	266.775
395007089	16	1	1430.528	-33.941	266.284
395007089	16	2	1429.467	-35.002	266.196
395007089	16	3	1428.407	-36.062	266.109
395007089	16	4	1427.346	-37.123	266.024
395007089	16	5	1426.285	-38.184	265.941

395007089	16	6	1427.346	-39.244	266.059
395007089	16	7	1428.407	-40.305	266.178
395007089	16	8	1429.467	-41.366	266.298
395007089	16	9	1430.528	-42.426	266.419
395007089	16	10	1431.589	-41.366	266.503
395007089	16	11	1432.649	-40.305	266.589
395007089	16	12	1433.71	-39.244	266.676
395007089	16	13	1434.771	-38.184	266.766
395007089	16	14	1433.71	-37.123	266.644
395007089	16	15	1432.649	-36.062	266.523
395007089	16	16	1431.589	-35.002	266.403
395007090	16	1	1454.923	-3.182	268.665
395007090	16	2	1455.984	-4.243	268.781
395007090	16	3	1457.044	-5.303	268.896
395007090	16	4	1458.105	-6.364	269.012
395007090	16	5	1457.044	-7.425	268.899
395007090	16	6	1455.984	-8.485	268.787
395007090	16	7	1454.923	-9.546	268.675
395007090	16	8	1453.863	-10.607	268.563
395007090	16	9	1452.802	-9.546	268.446
395007090	16	10	1451.741	-8.485	268.329
395007090	16	11	1450.681	-7.425	268.212
395007090	16	12	1449.62	-6.364	268.096
395007090	16	13	1450.681	-5.303	268.208
395007090	16	14	1451.741	-4.243	268.322
395007090	16	15	1452.802	-3.182	268.436
395007090	16	16	1453.863	-2.121	268.55
395007091	16	1	1449.62	-6.364	268.096
395007091	16	2	1448.559	-7.425	267.983
395007091	16	3	1447.499	-8.485	267.871
395007091	16	4	1446.438	-9.546	267.759
395007091	16	5	1445.377	-10.607	267.648
395007091	16	6	1446.438	-11.667	267.765
395007091	16	7	1447.499	-12.728	267.883
395007091	16	8	1448.559	-13.789	268.001
395007091	16	9	1449.62	-14.849	268.12
395007091	16	10	1450.681	-13.789	268.23
395007091	16	11	1451.741	-12.728	268.34
395007091	16	12	1452.802	-11.667	268.451
395007091	16	13	1453.863	-10.607	268.563
395007091	16	14	1452.802	-9.546	268.446
395007091	16	15	1451.741	-8.485	268.329
395007091	16	16	1450.681	-7.425	268.212
395007092	16	1	1446.438	-11.667	267.765
395007092	16	2	1447.499	-12.728	267.883
395007092	16	3	1448.559	-13.789	268.001
395007092	16	4	1449.62	-14.849	268.12

395007092	16	5	1448.559	-15.91	268.01
395007092	16	6	1447.499	-16.971	267.901
395007092	16	7	1446.438	-18.031	267.793
395007092	16	8	1445.377	-19.092	267.685
395007092	16	9	1444.317	-18.031	267.565
395007092	16	10	1443.256	-16.971	267.446
395007092	16	11	1442.195	-15.91	267.326
395007092	16	12	1441.135	-14.849	267.207
395007092	16	13	1442.195	-13.789	267.317
395007092	16	14	1443.256	-12.728	267.427
395007092	16	15	1444.317	-11.667	267.537
395007092	16	16	1445.377	-10.607	267.648
395007093	16	1	1441.135	-14.849	267.207
395007093	16	2	1440.074	-15.91	267.099
395007093	16	3	1439.013	-16.971	266.991
395007093	16	4	1437.953	-18.031	266.885
395007093	16	5	1436.892	-19.092	266.78
395007093	16	6	1437.953	-20.153	266.899
395007093	16	7	1439.013	-21.213	267.018
395007093	16	8	1440.074	-22.274	267.139
395007093	16	9	1441.135	-23.335	267.26
395007093	16	10	1442.195	-22.274	267.365
395007093	16	11	1443.256	-21.213	267.471
395007093	16	12	1444.317	-20.153	267.578
395007093	16	13	1445.377	-19.092	267.685
395007093	16	14	1444.317	-18.031	267.565
395007093	16	15	1443.256	-16.971	267.446
395007093	16	16	1442.195	-15.91	267.326
395007094	16	1	1437.953	-20.153	266.899
395007094	16	2	1439.013	-21.213	267.018
395007094	16	3	1440.074	-22.274	267.139
395007094	16	4	1441.135	-23.335	267.26
395007094	16	5	1440.074	-24.395	267.156
395007094	16	6	1439.013	-25.456	267.052
395007094	16	7	1437.953	-26.516	266.951
395007094	16	8	1436.892	-27.577	266.851
395007094	16	9	1435.831	-26.516	266.73
395007094	16	10	1434.771	-25.456	266.611
395007094	16	11	1433.71	-24.395	266.493
395007094	16	12	1432.649	-23.335	266.376
395007094	16	13	1433.71	-22.274	266.475
395007094	16	14	1434.771	-21.213	266.575
395007094	16	15	1435.831	-20.153	266.677
395007094	16	16	1436.892	-19.092	266.78
395007095	16	1	1432.649	-23.335	266.376
395007095	16	2	1431.589	-24.395	266.279
395007095	16	3	1430.528	-25.456	266.183

395007095	16	4	1429.467	-26.516	266.089
395007095	16	5	1428.407	-27.577	265.997
395007095	16	6	1429.467	-28.638	266.113
395007095	16	7	1430.528	-29.698	266.23
395007095	16	8	1431.589	-30.759	266.348
395007095	16	9	1432.649	-31.82	266.466
395007095	16	10	1433.71	-30.759	266.56
395007095	16	11	1434.771	-29.698	266.655
395007095	16	12	1435.831	-28.638	266.752
395007095	16	13	1436.892	-27.577	266.851
395007095	16	14	1435.831	-26.516	266.73
395007095	16	15	1434.771	-25.456	266.611
395007095	16	16	1433.71	-24.395	266.493
395007096	16	1	1428.407	-27.577	265.997
395007096	16	2	1427.346	-28.638	265.906
395007096	16	3	1426.285	-29.698	265.817
395007096	16	4	1425.225	-30.759	265.73
395007096	16	5	1424.164	-31.82	265.644
395007096	16	6	1425.225	-32.88	265.759
395007096	16	7	1426.285	-33.941	265.875
395007096	16	8	1427.346	-35.002	265.991
395007096	16	9	1428.407	-36.062	266.109
395007096	16	10	1429.467	-35.002	266.196
395007096	16	11	1430.528	-33.941	266.284
395007096	16	12	1431.589	-32.88	266.375
395007096	16	13	1432.649	-31.82	266.466
395007096	16	14	1431.589	-30.759	266.348
395007096	16	15	1430.528	-29.698	266.23
395007096	16	16	1429.467	-28.638	266.113
395007097	16	1	1448.559	-1.061	267.976
395007097	16	2	1449.62	-2.121	268.091
395007097	16	3	1450.681	-3.182	268.206
395007097	16	4	1451.741	-4.243	268.322
395007097	16	5	1450.681	-5.303	268.208
395007097	16	6	1449.62	-6.364	268.096
395007097	16	7	1448.559	-7.425	267.983
395007097	16	8	1447.499	-8.485	267.871
395007097	16	9	1446.438	-7.425	267.754
395007097	16	10	1445.377	-6.364	267.637
395007097	16	11	1444.317	-5.303	267.521
395007097	16	12	1443.256	-4.243	267.405
395007097	16	13	1444.317	-3.182	267.518
395007097	16	14	1445.377	-2.121	267.632
395007097	16	15	1446.438	-1.061	267.746
395007097	16	16	1447.499	0	267.861
395007098	16	1	1443.256	-4.243	267.405
395007098	16	2	1442.195	-5.303	267.292

395007098	16	3	1441.135	-6.364	267.179
395007098	16	4	1440.074	-7.425	267.067
395007098	16	5	1439.013	-8.485	266.955
395007098	16	6	1440.074	-9.546	267.073
395007098	16	7	1441.135	-10.607	267.19
395007098	16	8	1442.195	-11.667	267.308
395007098	16	9	1443.256	-12.728	267.427
395007098	16	10	1444.317	-11.667	267.537
395007098	16	11	1445.377	-10.607	267.648
395007098	16	12	1446.438	-9.546	267.759
395007098	16	13	1447.499	-8.485	267.871
395007098	16	14	1446.438	-7.425	267.754
395007098	16	15	1445.377	-6.364	267.637
395007098	16	16	1444.317	-5.303	267.521
395007099	16	1	1440.074	-9.546	267.073
395007099	16	2	1441.135	-10.607	267.19
395007099	16	3	1442.195	-11.667	267.308
395007099	16	4	1443.256	-12.728	267.427
395007099	16	5	1442.195	-13.789	267.317
395007099	16	6	1441.135	-14.849	267.207
395007099	16	7	1440.074	-15.91	267.099
395007099	16	8	1439.013	-16.971	266.991
395007099	16	9	1437.953	-15.91	266.872
395007099	16	10	1436.892	-14.849	266.755
395007099	16	11	1435.831	-13.789	266.638
395007099	16	12	1434.771	-12.728	266.523
395007099	16	13	1435.831	-11.667	266.629
395007099	16	14	1436.892	-10.607	266.736
395007099	16	15	1437.953	-9.546	266.845
395007099	16	16	1439.013	-8.485	266.955
395007100	16	1	1435.831	-13.789	266.638
395007100	16	2	1436.892	-14.849	266.755
395007100	16	3	1437.953	-15.91	266.872
395007100	16	4	1439.013	-16.971	266.991
395007100	16	5	1437.953	-18.031	266.885
395007100	16	6	1436.892	-19.092	266.78
395007100	16	7	1435.831	-20.153	266.677
395007100	16	8	1434.771	-21.213	266.575
395007100	16	9	1433.71	-20.153	266.458
395007100	16	10	1432.649	-19.092	266.342
395007100	16	11	1431.589	-18.031	266.227
395007100	16	12	1430.528	-16.971	266.114
395007100	16	13	1431.589	-15.91	266.214
395007100	16	14	1432.649	-14.849	266.315
395007100	16	15	1433.71	-13.789	266.418
395007100	16	16	1434.771	-12.728	266.523
395007101	16	1	1430.528	-16.971	266.114

395007101	16	2	1429.467	-18.031	266.015
395007101	16	3	1428.407	-19.092	265.917
395007101	16	4	1427.346	-20.153	265.822
395007101	16	5	1426.285	-21.213	265.728
395007101	16	6	1427.346	-22.274	265.84
395007101	16	7	1428.407	-23.335	265.953
395007101	16	8	1429.467	-24.395	266.068
395007101	16	9	1430.528	-25.456	266.183
395007101	16	10	1431.589	-24.395	266.279
395007101	16	11	1432.649	-23.335	266.376
395007101	16	12	1433.71	-22.274	266.475
395007101	16	13	1434.771	-21.213	266.575
395007101	16	14	1433.71	-20.153	266.458
395007101	16	15	1432.649	-19.092	266.342
395007101	16	16	1431.589	-18.031	266.227
395007102	16	1	1427.346	-22.274	265.84
395007102	16	2	1428.407	-23.335	265.953
395007102	16	3	1429.467	-24.395	266.068
395007102	16	4	1430.528	-25.456	266.183
395007102	16	5	1429.467	-26.516	266.089
395007102	16	6	1428.407	-27.577	265.997
395007102	16	7	1427.346	-28.638	265.906
395007102	16	8	1426.285	-29.698	265.817
395007102	16	9	1425.225	-28.638	265.703
395007102	16	10	1424.164	-27.577	265.59
395007102	16	11	1423.103	-26.516	265.478
395007102	16	12	1422.043	-25.456	265.367
395007102	16	13	1423.103	-24.395	265.455
395007102	16	14	1424.164	-23.335	265.544
395007102	16	15	1425.225	-22.274	265.635
395007102	16	16	1426.285	-21.213	265.728
395007103	16	1	1423.103	26.516	265.478
395007103	16	2	1424.164	27.577	265.59
395007103	16	3	1425.225	28.638	265.703
395007103	16	4	1426.285	29.698	265.817
395007103	16	5	1425.225	30.759	265.73
395007103	16	6	1424.164	31.82	265.644
395007103	16	7	1423.103	32.88	265.56
395007103	16	8	1422.043	33.941	265.478
395007103	16	9	1420.982	32.88	265.365
395007103	16	10	1419.921	31.82	265.253
395007103	16	11	1418.861	30.759	265.142
395007103	16	12	1417.8	29.698	265.032
395007103	16	13	1418.861	28.638	265.113
395007103	16	14	1419.921	27.577	265.196
395007103	16	15	1420.982	26.516	265.281
395007103	16	16	1422.043	25.456	265.367

395007104	16	1	1474.015	26.516	270.784
395007104	16	2	1475.076	27.577	270.901
395007104	16	3	1476.136	28.638	271.019
395007104	16	4	1477.197	29.698	271.137
395007104	16	5	1476.136	30.759	271.029
395007104	16	6	1475.076	31.82	270.922
395007104	16	7	1474.015	32.88	270.815
395007104	16	8	1472.954	33.941	270.709
395007104	16	9	1471.894	32.88	270.591
395007104	16	10	1470.833	31.82	270.472
395007104	16	11	1469.772	30.759	270.354
395007104	16	12	1468.712	29.698	270.235
395007104	16	13	1469.772	28.638	270.342
395007104	16	14	1470.833	27.577	270.45
395007104	16	15	1471.894	26.516	270.558
395007104	16	16	1472.954	25.456	270.666
395007105	16	1	1469.772	30.759	270.354
395007105	16	2	1470.833	31.82	270.472
395007105	16	3	1471.894	32.88	270.591
395007105	16	4	1472.954	33.941	270.709
395007105	16	5	1471.894	35.002	270.604
395007105	16	6	1470.833	36.062	270.499
395007105	16	7	1469.772	37.123	270.395
395007105	16	8	1468.712	38.184	270.292
395007105	16	9	1467.651	37.123	270.172
395007105	16	10	1466.591	36.062	270.053
395007105	16	11	1465.53	35.002	269.934
395007105	16	12	1464.469	33.941	269.814
395007105	16	13	1465.53	32.88	269.918
395007105	16	14	1466.591	31.82	270.023
395007105	16	15	1467.651	30.759	270.129
395007105	16	16	1468.712	29.698	270.235
395007106	16	1	1465.53	35.002	269.934
395007106	16	2	1466.591	36.062	270.053
395007106	16	3	1467.651	37.123	270.172
395007106	16	4	1468.712	38.184	270.292
395007106	16	5	1467.651	39.244	270.189
395007106	16	6	1466.591	40.305	270.087
395007106	16	7	1465.53	41.366	269.986
395007106	16	8	1464.469	42.426	269.885
395007106	16	9	1463.408	41.366	269.765
395007106	16	10	1462.348	40.305	269.645
395007106	16	11	1461.287	39.244	269.524
395007106	16	12	1460.227	38.184	269.404
395007106	16	13	1461.287	37.123	269.505
395007106	16	14	1462.348	36.062	269.607
395007106	16	15	1463.408	35.002	269.71

395007106	16	16	1464.469	33.941	269.814
395007107	16	1	1461.287	39.244	269.524
395007107	16	2	1462.348	40.305	269.645
395007107	16	3	1463.408	41.366	269.765
395007107	16	4	1464.469	42.426	269.885
395007107	16	5	1463.408	43.487	269.786
395007107	16	6	1462.348	44.548	269.687
395007107	16	7	1461.287	45.608	269.59
395007107	16	8	1460.227	46.669	269.493
395007107	16	9	1459.166	45.608	269.372
395007107	16	10	1458.105	44.548	269.25
395007107	16	11	1457.044	43.487	269.128
395007107	16	12	1455.984	42.426	269.007
395007107	16	13	1457.044	41.366	269.104
395007107	16	14	1458.105	40.305	269.204
395007107	16	15	1459.166	39.244	269.303
395007107	16	16	1460.227	38.184	269.404
395007108	16	1	1457.044	43.487	269.128
395007108	16	2	1458.105	44.548	269.25
395007108	16	3	1459.166	45.608	269.372
395007108	16	4	1460.227	46.669	269.493
395007108	16	5	1459.166	47.73	269.397
395007108	16	6	1458.105	48.79	269.302
395007108	16	7	1457.044	49.851	269.208
395007108	16	8	1455.984	50.912	269.116
395007108	16	9	1454.923	49.851	268.993
395007108	16	10	1453.863	48.79	268.871
395007108	16	11	1452.802	47.73	268.748
395007108	16	12	1451.741	46.669	268.625
395007108	16	13	1452.802	45.608	268.719
395007108	16	14	1453.863	44.548	268.814
395007108	16	15	1454.923	43.487	268.91
395007108	16	16	1455.984	42.426	269.007
395007109	16	1	1452.802	47.73	268.748
395007109	16	2	1453.863	48.79	268.871
395007109	16	3	1454.923	49.851	268.993
395007109	16	4	1455.984	50.912	269.116
395007109	16	5	1454.923	51.972	269.024
395007109	16	6	1453.863	53.033	268.934
395007109	16	7	1452.802	54.094	268.845
395007109	16	8	1451.741	55.154	268.757
395007109	16	9	1450.681	54.094	268.633
395007109	16	10	1449.62	53.033	268.509
395007109	16	11	1448.559	51.972	268.385
395007109	16	12	1447.499	50.912	268.26
395007109	16	13	1448.559	49.851	268.349
395007109	16	14	1449.62	48.79	268.44

395007109	16	15	1450.681	47.73	268.532
395007109	16	16	1451.741	46.669	268.625
395007110	16	1	1448.559	51.972	268.385
395007110	16	2	1449.62	53.033	268.509
395007110	16	3	1450.681	54.094	268.633
395007110	16	4	1451.741	55.154	268.757
395007110	16	5	1450.681	56.215	268.67
395007110	16	6	1449.62	57.276	268.585
395007110	16	7	1448.559	58.336	268.501
395007110	16	8	1447.499	59.397	268.419
395007110	16	9	1446.438	58.336	268.293
395007110	16	10	1445.377	57.276	268.167
395007110	16	11	1444.317	56.215	268.041
395007110	16	12	1443.256	55.154	267.915
395007110	16	13	1444.317	54.094	268
395007110	16	14	1445.377	53.033	268.085
395007110	16	15	1446.438	51.972	268.172
395007110	16	16	1447.499	50.912	268.26
395007111	16	1	1471.894	20.153	270.532
395007111	16	2	1472.954	21.213	270.649
395007111	16	3	1474.015	22.274	270.767
395007111	16	4	1475.076	23.335	270.884
395007111	16	5	1474.015	24.395	270.775
395007111	16	6	1472.954	25.456	270.666
395007111	16	7	1471.894	26.516	270.558
395007111	16	8	1470.833	27.577	270.45
395007111	16	9	1469.772	26.516	270.331
395007111	16	10	1468.712	25.456	270.213
395007111	16	11	1467.651	24.395	270.095
395007111	16	12	1466.591	23.335	269.977
395007111	16	13	1467.651	22.274	270.085
395007111	16	14	1468.712	21.213	270.195
395007111	16	15	1469.772	20.153	270.304
395007111	16	16	1470.833	19.092	270.415
395007112	16	1	1467.651	24.395	270.095
395007112	16	2	1468.712	25.456	270.213
395007112	16	3	1469.772	26.516	270.331
395007112	16	4	1470.833	27.577	270.45
395007112	16	5	1469.772	28.638	270.342
395007112	16	6	1468.712	29.698	270.235
395007112	16	7	1467.651	30.759	270.129
395007112	16	8	1466.591	31.82	270.023
395007112	16	9	1465.53	30.759	269.904
395007112	16	10	1464.469	29.698	269.785
395007112	16	11	1463.408	28.638	269.666
395007112	16	12	1462.348	27.577	269.547
395007112	16	13	1463.408	26.516	269.654

395007112	16	14	1464.469	25.456	269.761
395007112	16	15	1465.53	24.395	269.868
395007112	16	16	1466.591	23.335	269.977
395007113	16	1	1463.408	28.638	269.666
395007113	16	2	1464.469	29.698	269.785
395007113	16	3	1465.53	30.759	269.904
395007113	16	4	1466.591	31.82	270.023
395007113	16	5	1465.53	32.88	269.918
395007113	16	6	1464.469	33.941	269.814
395007113	16	7	1463.408	35.002	269.71
395007113	16	8	1462.348	36.062	269.607
395007113	16	9	1461.287	35.002	269.487
395007113	16	10	1460.227	33.941	269.367
395007113	16	11	1459.166	32.88	269.247
395007113	16	12	1458.105	31.82	269.127
395007113	16	13	1459.166	30.759	269.231
395007113	16	14	1460.227	29.698	269.335
395007113	16	15	1461.287	28.638	269.441
395007113	16	16	1462.348	27.577	269.547
395007114	16	1	1459.166	32.88	269.247
395007114	16	2	1460.227	33.941	269.367
395007114	16	3	1461.287	35.002	269.487
395007114	16	4	1462.348	36.062	269.607
395007114	16	5	1461.287	37.123	269.505
395007114	16	6	1460.227	38.184	269.404
395007114	16	7	1459.166	39.244	269.303
395007114	16	8	1458.105	40.305	269.204
395007114	16	9	1457.044	39.244	269.082
395007114	16	10	1455.984	38.184	268.961
395007114	16	11	1454.923	37.123	268.84
395007114	16	12	1453.863	36.062	268.718
395007114	16	13	1454.923	35.002	268.819
395007114	16	14	1455.984	33.941	268.921
395007114	16	15	1457.044	32.88	269.023
395007114	16	16	1458.105	31.82	269.127
395007115	16	1	1454.923	37.123	268.84
395007115	16	2	1455.984	38.184	268.961
395007115	16	3	1457.044	39.244	269.082
395007115	16	4	1458.105	40.305	269.204
395007115	16	5	1457.044	41.366	269.104
395007115	16	6	1455.984	42.426	269.007
395007115	16	7	1454.923	43.487	268.91
395007115	16	8	1453.863	44.548	268.814
395007115	16	9	1452.802	43.487	268.691
395007115	16	10	1451.741	42.426	268.568
395007115	16	11	1450.681	41.366	268.446
395007115	16	12	1449.62	40.305	268.323

395007115	16	13	1450.681	39.244	268.42
395007115	16	14	1451.741	38.184	268.519
395007115	16	15	1452.802	37.123	268.618
395007115	16	16	1453.863	36.062	268.718
395007116	16	1	1450.681	41.366	268.446
395007116	16	2	1451.741	42.426	268.568
395007116	16	3	1452.802	43.487	268.691
395007116	16	4	1453.863	44.548	268.814
395007116	16	5	1452.802	45.608	268.719
395007116	16	6	1451.741	46.669	268.625
395007116	16	7	1450.681	47.73	268.532
395007116	16	8	1449.62	48.79	268.44
395007116	16	9	1448.559	47.73	268.316
395007116	16	10	1447.499	46.669	268.192
395007116	16	11	1446.438	45.608	268.068
395007116	16	12	1445.377	44.548	267.943
395007116	16	13	1446.438	43.487	268.037
395007116	16	14	1447.499	42.426	268.131
395007116	16	15	1448.559	41.366	268.226
395007116	16	16	1449.62	40.305	268.323
395007117	16	1	1445.377	44.548	267.943
395007117	16	2	1444.317	45.608	267.851
395007117	16	3	1443.256	46.669	267.76
395007117	16	4	1442.195	47.73	267.67
395007117	16	5	1441.135	48.79	267.582
395007117	16	6	1442.195	49.851	267.708
395007117	16	7	1443.256	50.912	267.834
395007117	16	8	1444.317	51.972	267.959
395007117	16	9	1445.377	53.033	268.085
395007117	16	10	1446.438	51.972	268.172
395007117	16	11	1447.499	50.912	268.26
395007117	16	12	1448.559	49.851	268.349
395007117	16	13	1449.62	48.79	268.44
395007117	16	14	1448.559	47.73	268.316
395007117	16	15	1447.499	46.669	268.192
395007117	16	16	1446.438	45.608	268.068
395007118	16	1	1465.53	18.031	269.842
395007118	16	2	1466.591	19.092	269.959
395007118	16	3	1467.651	20.153	270.077
395007118	16	4	1468.712	21.213	270.195
395007118	16	5	1467.651	22.274	270.085
395007118	16	6	1466.591	23.335	269.977
395007118	16	7	1465.53	24.395	269.868
395007118	16	8	1464.469	25.456	269.761
395007118	16	9	1463.408	24.395	269.642
395007118	16	10	1462.348	23.335	269.523
395007118	16	11	1461.287	22.274	269.405

395007118	16	12	1460.227	21.213	269.286
395007118	16	13	1461.287	20.153	269.395
395007118	16	14	1462.348	19.092	269.504
395007118	16	15	1463.408	18.031	269.614
395007118	16	16	1464.469	16.971	269.724
395007119	16	1	1461.287	22.274	269.405
395007119	16	2	1462.348	23.335	269.523
395007119	16	3	1463.408	24.395	269.642
395007119	16	4	1464.469	25.456	269.761
395007119	16	5	1463.408	26.516	269.654
395007119	16	6	1462.348	27.577	269.547
395007119	16	7	1461.287	28.638	269.441
395007119	16	8	1460.227	29.698	269.335
395007119	16	9	1459.166	28.638	269.216
395007119	16	10	1458.105	27.577	269.096
395007119	16	11	1457.044	26.516	268.976
395007119	16	12	1455.984	25.456	268.856
395007119	16	13	1457.044	24.395	268.963
395007119	16	14	1458.105	23.335	269.07
395007119	16	15	1459.166	22.274	269.178
395007119	16	16	1460.227	21.213	269.286
395007120	16	1	1457.044	26.516	268.976
395007120	16	2	1458.105	27.577	269.096
395007120	16	3	1459.166	28.638	269.216
395007120	16	4	1460.227	29.698	269.335
395007120	16	5	1459.166	30.759	269.231
395007120	16	6	1458.105	31.82	269.127
395007120	16	7	1457.044	32.88	269.023
395007120	16	8	1455.984	33.941	268.921
395007120	16	9	1454.923	32.88	268.8
395007120	16	10	1453.863	31.82	268.679
395007120	16	11	1452.802	30.759	268.558
395007120	16	12	1451.741	29.698	268.437
395007120	16	13	1452.802	28.638	268.541
395007120	16	14	1453.863	27.577	268.646
395007120	16	15	1454.923	26.516	268.75
395007120	16	16	1455.984	25.456	268.856
395007121	16	1	1452.802	30.759	268.558
395007121	16	2	1453.863	31.82	268.679
395007121	16	3	1454.923	32.88	268.8
395007121	16	4	1455.984	33.941	268.921
395007121	16	5	1454.923	35.002	268.819
395007121	16	6	1453.863	36.062	268.718
395007121	16	7	1452.802	37.123	268.618
395007121	16	8	1451.741	38.184	268.519
395007121	16	9	1450.681	37.123	268.396
395007121	16	10	1449.62	36.062	268.274

395007121	16	11	1448.559	35.002	268.152
395007121	16	12	1447.499	33.941	268.03
395007121	16	13	1448.559	32.88	268.13
395007121	16	14	1449.62	31.82	268.232
395007121	16	15	1450.681	30.759	268.334
395007121	16	16	1451.741	29.698	268.437
395007122	16	1	1448.559	35.002	268.152
395007122	16	2	1449.62	36.062	268.274
395007122	16	3	1450.681	37.123	268.396
395007122	16	4	1451.741	38.184	268.519
395007122	16	5	1450.681	39.244	268.42
395007122	16	6	1449.62	40.305	268.323
395007122	16	7	1448.559	41.366	268.226
395007122	16	8	1447.499	42.426	268.131
395007122	16	9	1446.438	41.366	268.007
395007122	16	10	1445.377	40.305	267.884
395007122	16	11	1444.317	39.244	267.76
395007122	16	12	1443.256	38.184	267.636
395007122	16	13	1444.317	37.123	267.733
395007122	16	14	1445.377	36.062	267.831
395007122	16	15	1446.438	35.002	267.93
395007122	16	16	1447.499	33.941	268.03
395007123	16	1	1444.317	39.244	267.76
395007123	16	2	1445.377	40.305	267.884
395007123	16	3	1446.438	41.366	268.007
395007123	16	4	1447.499	42.426	268.131
395007123	16	5	1446.438	43.487	268.037
395007123	16	6	1445.377	44.548	267.943
395007123	16	7	1444.317	45.608	267.851
395007123	16	8	1443.256	46.669	267.76
395007123	16	9	1442.195	45.608	267.635
395007123	16	10	1441.135	44.548	267.51
395007123	16	11	1440.074	43.487	267.385
395007123	16	12	1439.013	42.426	267.26
395007123	16	13	1440.074	41.366	267.352
395007123	16	14	1441.135	40.305	267.445
395007123	16	15	1442.195	39.244	267.54
395007123	16	16	1443.256	38.184	267.636
395007124	16	1	1440.074	43.487	267.385
395007124	16	2	1441.135	44.548	267.51
395007124	16	3	1442.195	45.608	267.635
395007124	16	4	1443.256	46.669	267.76
395007124	16	5	1442.195	47.73	267.67
395007124	16	6	1441.135	48.79	267.582
395007124	16	7	1440.074	49.851	267.495
395007124	16	8	1439.013	50.912	267.409
395007124	16	9	1437.953	49.851	267.283

395007124	16	10	1436.892	48.79	267.158
395007124	16	11	1435.831	47.73	267.033
395007124	16	12	1434.771	46.669	266.909
395007124	16	13	1435.831	45.608	266.994
395007124	16	14	1436.892	44.548	267.08
395007124	16	15	1437.953	43.487	267.169
395007124	16	16	1439.013	42.426	267.26
395007125	16	1	1463.408	11.667	269.595
395007125	16	2	1464.469	12.728	269.712
395007125	16	3	1465.53	13.789	269.829
395007125	16	4	1466.591	14.849	269.946
395007125	16	5	1465.53	15.91	269.835
395007125	16	6	1464.469	16.971	269.724
395007125	16	7	1463.408	18.031	269.614
395007125	16	8	1462.348	19.092	269.504
395007125	16	9	1461.287	18.031	269.386
395007125	16	10	1460.227	16.971	269.268
395007125	16	11	1459.166	15.91	269.15
395007125	16	12	1458.105	14.849	269.032
395007125	16	13	1459.166	13.789	269.143
395007125	16	14	1460.227	12.728	269.254
395007125	16	15	1461.287	11.667	269.366
395007125	16	16	1462.348	10.607	269.478
395007126	16	1	1459.166	15.91	269.15
395007126	16	2	1460.227	16.971	269.268
395007126	16	3	1461.287	18.031	269.386
395007126	16	4	1462.348	19.092	269.504
395007126	16	5	1461.287	20.153	269.395
395007126	16	6	1460.227	21.213	269.286
395007126	16	7	1459.166	22.274	269.178
395007126	16	8	1458.105	23.335	269.07
395007126	16	9	1457.044	22.274	268.951
395007126	16	10	1455.984	21.213	268.832
395007126	16	11	1454.923	20.153	268.713
395007126	16	12	1453.863	19.092	268.594
395007126	16	13	1454.923	18.031	268.703
395007126	16	14	1455.984	16.971	268.812
395007126	16	15	1457.044	15.91	268.922
395007126	16	16	1458.105	14.849	269.032
395007127	16	1	1454.923	20.153	268.713
395007127	16	2	1455.984	21.213	268.832
395007127	16	3	1457.044	22.274	268.951
395007127	16	4	1458.105	23.335	269.07
395007127	16	5	1457.044	24.395	268.963
395007127	16	6	1455.984	25.456	268.856
395007127	16	7	1454.923	26.516	268.75
395007127	16	8	1453.863	27.577	268.646

395007127	16	9	1452.802	26.516	268.525
395007127	16	10	1451.741	25.456	268.405
395007127	16	11	1450.681	24.395	268.285
395007127	16	12	1449.62	23.335	268.165
395007127	16	13	1450.681	22.274	268.271
395007127	16	14	1451.741	21.213	268.378
395007127	16	15	1452.802	20.153	268.486
395007127	16	16	1453.863	19.092	268.594
395007128	16	1	1450.681	24.395	268.285
395007128	16	2	1451.741	25.456	268.405
395007128	16	3	1452.802	26.516	268.525
395007128	16	4	1453.863	27.577	268.646
395007128	16	5	1452.802	28.638	268.541
395007128	16	6	1451.741	29.698	268.437
395007128	16	7	1450.681	30.759	268.334
395007128	16	8	1449.62	31.82	268.232
395007128	16	9	1448.559	30.759	268.11
395007128	16	10	1447.499	29.698	267.989
395007128	16	11	1446.438	28.638	267.867
395007128	16	12	1445.377	27.577	267.745
395007128	16	13	1446.438	26.516	267.849
395007128	16	14	1447.499	25.456	267.954
395007128	16	15	1448.559	24.395	268.059
395007128	16	16	1449.62	23.335	268.165
395007129	16	1	1446.438	28.638	267.867
395007129	16	2	1447.499	29.698	267.989
395007129	16	3	1448.559	30.759	268.11
395007129	16	4	1449.62	31.82	268.232
395007129	16	5	1448.559	32.88	268.13
395007129	16	6	1447.499	33.941	268.03
395007129	16	7	1446.438	35.002	267.93
395007129	16	8	1445.377	36.062	267.831
395007129	16	9	1444.317	35.002	267.708
395007129	16	10	1443.256	33.941	267.585
395007129	16	11	1442.195	32.88	267.462
395007129	16	12	1441.135	31.82	267.339
395007129	16	13	1442.195	30.759	267.439
395007129	16	14	1443.256	29.698	267.54
395007129	16	15	1444.317	28.638	267.643
395007129	16	16	1445.377	27.577	267.745
395007130	16	1	1442.195	32.88	267.462
395007130	16	2	1443.256	33.941	267.585
395007130	16	3	1444.317	35.002	267.708
395007130	16	4	1445.377	36.062	267.831
395007130	16	5	1444.317	37.123	267.733
395007130	16	6	1443.256	38.184	267.636
395007130	16	7	1442.195	39.244	267.54

395007130	16	8	1441.135	40.305	267.445
395007130	16	9	1440.074	39.244	267.321
395007130	16	10	1439.013	38.184	267.196
395007130	16	11	1437.953	37.123	267.073
395007130	16	12	1436.892	36.062	266.95
395007130	16	13	1437.953	35.002	267.045
395007130	16	14	1439.013	33.941	267.141
395007130	16	15	1440.074	32.88	267.239
395007130	16	16	1441.135	31.82	267.339
395007131	16	1	1437.953	37.123	267.073
395007131	16	2	1439.013	38.184	267.196
395007131	16	3	1440.074	39.244	267.321
395007131	16	4	1441.135	40.305	267.445
395007131	16	5	1440.074	41.366	267.352
395007131	16	6	1439.013	42.426	267.26
395007131	16	7	1437.953	43.487	267.169
395007131	16	8	1436.892	44.548	267.08
395007131	16	9	1435.831	43.487	266.956
395007131	16	10	1434.771	42.426	266.833
395007131	16	11	1433.71	41.366	266.71
395007131	16	12	1432.649	40.305	266.589
395007131	16	13	1433.71	39.244	266.676
395007131	16	14	1434.771	38.184	266.766
395007131	16	15	1435.831	37.123	266.857
395007131	16	16	1436.892	36.062	266.95
395007132	16	1	1457.044	9.546	268.903
395007132	16	2	1458.105	10.607	269.02
395007132	16	3	1459.166	11.667	269.137
395007132	16	4	1460.227	12.728	269.254
395007132	16	5	1459.166	13.789	269.143
395007132	16	6	1458.105	14.849	269.032
395007132	16	7	1457.044	15.91	268.922
395007132	16	8	1455.984	16.971	268.812
395007132	16	9	1454.923	15.91	268.694
395007132	16	10	1453.863	14.849	268.576
395007132	16	11	1452.802	13.789	268.458
395007132	16	12	1451.741	12.728	268.34
395007132	16	13	1452.802	11.667	268.451
395007132	16	14	1453.863	10.607	268.563
395007132	16	15	1454.923	9.546	268.675
395007132	16	16	1455.984	8.485	268.787
395007133	16	1	1452.802	13.789	268.458
395007133	16	2	1453.863	14.849	268.576
395007133	16	3	1454.923	15.91	268.694
395007133	16	4	1455.984	16.971	268.812
395007133	16	5	1454.923	18.031	268.703
395007133	16	6	1453.863	19.092	268.594

395007133	16	7	1452.802	20.153	268.486
395007133	16	8	1451.741	21.213	268.378
395007133	16	9	1450.681	20.153	268.259
395007133	16	10	1449.62	19.092	268.139
395007133	16	11	1448.559	18.031	268.02
395007133	16	12	1447.499	16.971	267.901
395007133	16	13	1448.559	15.91	268.01
395007133	16	14	1449.62	14.849	268.12
395007133	16	15	1450.681	13.789	268.23
395007133	16	16	1451.741	12.728	268.34
395007134	16	1	1448.559	18.031	268.02
395007134	16	2	1449.62	19.092	268.139
395007134	16	3	1450.681	20.153	268.259
395007134	16	4	1451.741	21.213	268.378
395007134	16	5	1450.681	22.274	268.271
395007134	16	6	1449.62	23.335	268.165
395007134	16	7	1448.559	24.395	268.059
395007134	16	8	1447.499	25.456	267.954
395007134	16	9	1446.438	24.395	267.833
395007134	16	10	1445.377	23.335	267.712
395007134	16	11	1444.317	22.274	267.592
395007134	16	12	1443.256	21.213	267.471
395007134	16	13	1444.317	20.153	267.578
395007134	16	14	1445.377	19.092	267.685
395007134	16	15	1446.438	18.031	267.793
395007134	16	16	1447.499	16.971	267.901
395007135	16	1	1444.317	22.274	267.592
395007135	16	2	1445.377	23.335	267.712
395007135	16	3	1446.438	24.395	267.833
395007135	16	4	1447.499	25.456	267.954
395007135	16	5	1446.438	26.516	267.849
395007135	16	6	1445.377	27.577	267.745
395007135	16	7	1444.317	28.638	267.643
395007135	16	8	1443.256	29.698	267.54
395007135	16	9	1442.195	28.638	267.418
395007135	16	10	1441.135	27.577	267.296
395007135	16	11	1440.074	26.516	267.174
395007135	16	12	1439.013	25.456	267.052
395007135	16	13	1440.074	24.395	267.156
395007135	16	14	1441.135	23.335	267.26
395007135	16	15	1442.195	22.274	267.365
395007135	16	16	1443.256	21.213	267.471
395007136	16	1	1439.013	25.456	267.052
395007136	16	2	1437.953	26.516	266.951
395007136	16	3	1436.892	27.577	266.851
395007136	16	4	1435.831	28.638	266.752
395007136	16	5	1434.771	29.698	266.655

395007136	16	6	1435.831	30.759	266.775
395007136	16	7	1436.892	31.82	266.896
395007136	16	8	1437.953	32.88	267.018
395007136	16	9	1439.013	33.941	267.141
395007136	16	10	1440.074	32.88	267.239
395007136	16	11	1441.135	31.82	267.339
395007136	16	12	1442.195	30.759	267.439
395007136	16	13	1443.256	29.698	267.54
395007136	16	14	1442.195	28.638	267.418
395007136	16	15	1441.135	27.577	267.296
395007136	16	16	1440.074	26.516	267.174
395007137	16	1	1435.831	30.759	266.775
395007137	16	2	1436.892	31.82	266.896
395007137	16	3	1437.953	32.88	267.018
395007137	16	4	1439.013	33.941	267.141
395007137	16	5	1437.953	35.002	267.045
395007137	16	6	1436.892	36.062	266.95
395007137	16	7	1435.831	37.123	266.857
395007137	16	8	1434.771	38.184	266.766
395007137	16	9	1433.71	37.123	266.644
395007137	16	10	1432.649	36.062	266.523
395007137	16	11	1431.589	35.002	266.403
395007137	16	12	1430.528	33.941	266.284
395007137	16	13	1431.589	32.88	266.375
395007137	16	14	1432.649	31.82	266.466
395007137	16	15	1433.71	30.759	266.56
395007137	16	16	1434.771	29.698	266.655
395007138	16	1	1431.589	35.002	266.403
395007138	16	2	1432.649	36.062	266.523
395007138	16	3	1433.71	37.123	266.644
395007138	16	4	1434.771	38.184	266.766
395007138	16	5	1433.71	39.244	266.676
395007138	16	6	1432.649	40.305	266.589
395007138	16	7	1431.589	41.366	266.503
395007138	16	8	1430.528	42.426	266.419
395007138	16	9	1429.467	41.366	266.298
395007138	16	10	1428.407	40.305	266.178
395007138	16	11	1427.346	39.244	266.059
395007138	16	12	1426.285	38.184	265.941
395007138	16	13	1427.346	37.123	266.024
395007138	16	14	1428.407	36.062	266.109
395007138	16	15	1429.467	35.002	266.196
395007138	16	16	1430.528	33.941	266.284
395007139	16	1	1454.923	3.182	268.665
395007139	16	2	1455.984	4.243	268.781
395007139	16	3	1457.044	5.303	268.896
395007139	16	4	1458.105	6.364	269.012

395007139	16	5	1457.044	7.425	268.899
395007139	16	6	1455.984	8.485	268.787
395007139	16	7	1454.923	9.546	268.675
395007139	16	8	1453.863	10.607	268.563
395007139	16	9	1452.802	9.546	268.446
395007139	16	10	1451.741	8.485	268.329
395007139	16	11	1450.681	7.425	268.212
395007139	16	12	1449.62	6.364	268.096
395007139	16	13	1450.681	5.303	268.208
395007139	16	14	1451.741	4.243	268.322
395007139	16	15	1452.802	3.182	268.436
395007139	16	16	1453.863	2.121	268.55
395007140	16	1	1450.681	7.425	268.212
395007140	16	2	1451.741	8.485	268.329
395007140	16	3	1452.802	9.546	268.446
395007140	16	4	1453.863	10.607	268.563
395007140	16	5	1452.802	11.667	268.451
395007140	16	6	1451.741	12.728	268.34
395007140	16	7	1450.681	13.789	268.23
395007140	16	8	1449.62	14.849	268.12
395007140	16	9	1448.559	13.789	268.001
395007140	16	10	1447.499	12.728	267.883
395007140	16	11	1446.438	11.667	267.765
395007140	16	12	1445.377	10.607	267.648
395007140	16	13	1446.438	9.546	267.759
395007140	16	14	1447.499	8.485	267.871
395007140	16	15	1448.559	7.425	267.983
395007140	16	16	1449.62	6.364	268.096
395007141	16	1	1445.377	10.607	267.648
395007141	16	2	1444.317	11.667	267.537
395007141	16	3	1443.256	12.728	267.427
395007141	16	4	1442.195	13.789	267.317
395007141	16	5	1441.135	14.849	267.207
395007141	16	6	1442.195	15.91	267.326
395007141	16	7	1443.256	16.971	267.446
395007141	16	8	1444.317	18.031	267.565
395007141	16	9	1445.377	19.092	267.685
395007141	16	10	1446.438	18.031	267.793
395007141	16	11	1447.499	16.971	267.901
395007141	16	12	1448.559	15.91	268.01
395007141	16	13	1449.62	14.849	268.12
395007141	16	14	1448.559	13.789	268.001
395007141	16	15	1447.499	12.728	267.883
395007141	16	16	1446.438	11.667	267.765
395007142	16	1	1442.195	15.91	267.326
395007142	16	2	1443.256	16.971	267.446
395007142	16	3	1444.317	18.031	267.565

395007142	16	4	1445.377	19.092	267.685
395007142	16	5	1444.317	20.153	267.578
395007142	16	6	1443.256	21.213	267.471
395007142	16	7	1442.195	22.274	267.365
395007142	16	8	1441.135	23.335	267.26
395007142	16	9	1440.074	22.274	267.139
395007142	16	10	1439.013	21.213	267.018
395007142	16	11	1437.953	20.153	266.899
395007142	16	12	1436.892	19.092	266.78
395007142	16	13	1437.953	18.031	266.885
395007142	16	14	1439.013	16.971	266.991
395007142	16	15	1440.074	15.91	267.099
395007142	16	16	1441.135	14.849	267.207
395007143	16	1	1437.953	20.153	266.899
395007143	16	2	1439.013	21.213	267.018
395007143	16	3	1440.074	22.274	267.139
395007143	16	4	1441.135	23.335	267.26
395007143	16	5	1440.074	24.395	267.156
395007143	16	6	1439.013	25.456	267.052
395007143	16	7	1437.953	26.516	266.951
395007143	16	8	1436.892	27.577	266.851
395007143	16	9	1435.831	26.516	266.73
395007143	16	10	1434.771	25.456	266.611
395007143	16	11	1433.71	24.395	266.493
395007143	16	12	1432.649	23.335	266.376
395007143	16	13	1433.71	22.274	266.475
395007143	16	14	1434.771	21.213	266.575
395007143	16	15	1435.831	20.153	266.677
395007143	16	16	1436.892	19.092	266.78
395007144	16	1	1433.71	24.395	266.493
395007144	16	2	1434.771	25.456	266.611
395007144	16	3	1435.831	26.516	266.73
395007144	16	4	1436.892	27.577	266.851
395007144	16	5	1435.831	28.638	266.752
395007144	16	6	1434.771	29.698	266.655
395007144	16	7	1433.71	30.759	266.56
395007144	16	8	1432.649	31.82	266.466
395007144	16	9	1431.589	30.759	266.348
395007144	16	10	1430.528	29.698	266.23
395007144	16	11	1429.467	28.638	266.113
395007144	16	12	1428.407	27.577	265.997
395007144	16	13	1429.467	26.516	266.089
395007144	16	14	1430.528	25.456	266.183
395007144	16	15	1431.589	24.395	266.279
395007144	16	16	1432.649	23.335	266.376
395007145	16	1	1429.467	28.638	266.113
395007145	16	2	1430.528	29.698	266.23

395007145	16	3	1431.589	30.759	266.348
395007145	16	4	1432.649	31.82	266.466
395007145	16	5	1431.589	32.88	266.375
395007145	16	6	1430.528	33.941	266.284
395007145	16	7	1429.467	35.002	266.196
395007145	16	8	1428.407	36.062	266.109
395007145	16	9	1427.346	35.002	265.991
395007145	16	10	1426.285	33.941	265.875
395007145	16	11	1425.225	32.88	265.759
395007145	16	12	1424.164	31.82	265.644
395007145	16	13	1425.225	30.759	265.73
395007145	16	14	1426.285	29.698	265.817
395007145	16	15	1427.346	28.638	265.906
395007145	16	16	1428.407	27.577	265.997
395007146	16	1	1448.559	1.061	267.976
395007146	16	2	1449.62	2.121	268.091
395007146	16	3	1450.681	3.182	268.206
395007146	16	4	1451.741	4.243	268.322
395007146	16	5	1450.681	5.303	268.208
395007146	16	6	1449.62	6.364	268.096
395007146	16	7	1448.559	7.425	267.983
395007146	16	8	1447.499	8.485	267.871
395007146	16	9	1446.438	7.425	267.754
395007146	16	10	1445.377	6.364	267.637
395007146	16	11	1444.317	5.303	267.521
395007146	16	12	1443.256	4.243	267.405
395007146	16	13	1444.317	3.182	267.518
395007146	16	14	1445.377	2.121	267.632
395007146	16	15	1446.438	1.061	267.746
395007146	16	16	1447.499	0	267.861
395007147	16	1	1444.317	5.303	267.521
395007147	16	2	1445.377	6.364	267.637
395007147	16	3	1446.438	7.425	267.754
395007147	16	4	1447.499	8.485	267.871
395007147	16	5	1446.438	9.546	267.759
395007147	16	6	1445.377	10.607	267.648
395007147	16	7	1444.317	11.667	267.537
395007147	16	8	1443.256	12.728	267.427
395007147	16	9	1442.195	11.667	267.308
395007147	16	10	1441.135	10.607	267.19
395007147	16	11	1440.074	9.546	267.073
395007147	16	12	1439.013	8.485	266.955
395007147	16	13	1440.074	7.425	267.067
395007147	16	14	1441.135	6.364	267.179
395007147	16	15	1442.195	5.303	267.292
395007147	16	16	1443.256	4.243	267.405
395007148	16	1	1439.013	8.485	266.955

395007148	16	2	1437.953	9.546	266.845
395007148	16	3	1436.892	10.607	266.736
395007148	16	4	1435.831	11.667	266.629
395007148	16	5	1434.771	12.728	266.523
395007148	16	6	1435.831	13.789	266.638
395007148	16	7	1436.892	14.849	266.755
395007148	16	8	1437.953	15.91	266.872
395007148	16	9	1439.013	16.971	266.991
395007148	16	10	1440.074	15.91	267.099
395007148	16	11	1441.135	14.849	267.207
395007148	16	12	1442.195	13.789	267.317
395007148	16	13	1443.256	12.728	267.427
395007148	16	14	1442.195	11.667	267.308
395007148	16	15	1441.135	10.607	267.19
395007148	16	16	1440.074	9.546	267.073
395007149	16	1	1435.831	13.789	266.638
395007149	16	2	1436.892	14.849	266.755
395007149	16	3	1437.953	15.91	266.872
395007149	16	4	1439.013	16.971	266.991
395007149	16	5	1437.953	18.031	266.885
395007149	16	6	1436.892	19.092	266.78
395007149	16	7	1435.831	20.153	266.677
395007149	16	8	1434.771	21.213	266.575
395007149	16	9	1433.71	20.153	266.458
395007149	16	10	1432.649	19.092	266.342
395007149	16	11	1431.589	18.031	266.227
395007149	16	12	1430.528	16.971	266.114
395007149	16	13	1431.589	15.91	266.214
395007149	16	14	1432.649	14.849	266.315
395007149	16	15	1433.71	13.789	266.418
395007149	16	16	1434.771	12.728	266.523
395007150	16	1	1431.589	18.031	266.227
395007150	16	2	1432.649	19.092	266.342
395007150	16	3	1433.71	20.153	266.458
395007150	16	4	1434.771	21.213	266.575
395007150	16	5	1433.71	22.274	266.475
395007150	16	6	1432.649	23.335	266.376
395007150	16	7	1431.589	24.395	266.279
395007150	16	8	1430.528	25.456	266.183
395007150	16	9	1429.467	24.395	266.068
395007150	16	10	1428.407	23.335	265.953
395007150	16	11	1427.346	22.274	265.84
395007150	16	12	1426.285	21.213	265.728
395007150	16	13	1427.346	20.153	265.822
395007150	16	14	1428.407	19.092	265.917
395007150	16	15	1429.467	18.031	266.015
395007150	16	16	1430.528	16.971	266.114

395007151	16	1	1427.346	22.274	265.84
395007151	16	2	1428.407	23.335	265.953
395007151	16	3	1429.467	24.395	266.068
395007151	16	4	1430.528	25.456	266.183
395007151	16	5	1429.467	26.516	266.089
395007151	16	6	1428.407	27.577	265.997
395007151	16	7	1427.346	28.638	265.906
395007151	16	8	1426.285	29.698	265.817
395007151	16	9	1425.225	28.638	265.703
395007151	16	10	1424.164	27.577	265.59
395007151	16	11	1423.103	26.516	265.478
395007151	16	12	1422.043	25.456	265.367
395007151	16	13	1423.103	24.395	265.455
395007151	16	14	1424.164	23.335	265.544
395007151	16	15	1425.225	22.274	265.635
395007151	16	16	1426.285	21.213	265.728
395008006	16	1	1396.587	-50.912	263.796
395008006	16	2	1395.526	-51.972	263.756
395008006	16	3	1394.466	-53.033	263.717
395008006	16	4	1393.405	-54.094	263.681
395008006	16	5	1392.344	-55.154	263.647
395008006	16	6	1393.405	-56.215	263.753
395008006	16	7	1394.466	-57.276	263.861
395008006	16	8	1395.526	-58.336	263.97
395008006	16	9	1396.587	-59.397	264.081
395008006	16	10	1397.647	-58.336	264.115
395008006	16	11	1398.708	-57.276	264.151
395008006	16	12	1399.769	-56.215	264.19
395008006	16	13	1400.83	-55.154	264.231
395008006	16	14	1399.769	-54.094	264.12
395008006	16	15	1398.708	-53.033	264.011
395008006	16	16	1397.647	-51.972	263.903
395008007	16	1	1443.256	-55.154	267.915
395008007	16	2	1442.195	-56.215	267.833
395008007	16	3	1441.135	-57.276	267.751
395008007	16	4	1440.074	-58.336	267.671
395008007	16	5	1439.013	-59.397	267.593
395008007	16	6	1440.074	-60.458	267.721
395008007	16	7	1441.135	-61.518	267.848
395008007	16	8	1442.195	-62.579	267.976
395008007	16	9	1443.256	-63.64	268.103
395008007	16	10	1444.317	-62.579	268.18
395008007	16	11	1445.377	-61.518	268.258
395008007	16	12	1446.438	-60.458	268.338
395008007	16	13	1447.499	-59.397	268.419
395008007	16	14	1446.438	-58.336	268.293
395008007	16	15	1445.377	-57.276	268.167

395008007	16	16	1444.317	-56.215	268.041
395008008	16	1	1440.074	-60.458	267.721
395008008	16	2	1441.135	-61.518	267.848
395008008	16	3	1442.195	-62.579	267.976
395008008	16	4	1443.256	-63.64	268.103
395008008	16	5	1442.195	-64.7	268.028
395008008	16	6	1441.135	-65.761	267.955
395008008	16	7	1440.074	-66.822	267.884
395008008	16	8	1439.013	-67.882	267.814
395008008	16	9	1437.953	-66.822	267.686
395008008	16	10	1436.892	-65.761	267.558
395008008	16	11	1435.831	-64.7	267.43
395008008	16	12	1434.771	-63.64	267.303
395008008	16	13	1435.831	-62.579	267.372
395008008	16	14	1436.892	-61.518	267.444
395008008	16	15	1437.953	-60.458	267.517
395008008	16	16	1439.013	-59.397	267.593
395008009	16	1	1434.771	-63.64	267.303
395008009	16	2	1433.71	-64.7	267.236
395008009	16	3	1432.649	-65.761	267.171
395008009	16	4	1431.589	-66.822	267.108
395008009	16	5	1430.528	-67.882	267.047
395008009	16	6	1431.589	-68.943	267.175
395008009	16	7	1432.649	-70.004	267.303
395008009	16	8	1433.71	-71.064	267.431
395008009	16	9	1434.771	-72.125	267.559
395008009	16	10	1435.831	-71.064	267.62
395008009	16	11	1436.892	-70.004	267.682
395008009	16	12	1437.953	-68.943	267.747
395008009	16	13	1439.013	-67.882	267.814
395008009	16	14	1437.953	-66.822	267.686
395008009	16	15	1436.892	-65.761	267.558
395008009	16	16	1435.831	-64.7	267.43
395008010	16	1	1430.528	-67.882	267.047
395008010	16	2	1429.467	-68.943	266.989
395008010	16	3	1428.407	-70.004	266.933
395008010	16	4	1427.346	-71.064	266.88
395008010	16	5	1426.285	-72.125	266.829
395008010	16	6	1427.346	-73.186	266.957
395008010	16	7	1428.407	-74.246	267.085
395008010	16	8	1429.467	-75.307	267.213
395008010	16	9	1430.528	-76.368	267.342
395008010	16	10	1431.589	-75.307	267.393
395008010	16	11	1432.649	-74.246	267.446
395008010	16	12	1433.71	-73.186	267.501
395008010	16	13	1434.771	-72.125	267.559
395008010	16	14	1433.71	-71.064	267.431

395008010	16	15	1432.649	-70.004	267.303
395008010	16	16	1431.589	-68.943	267.175
395008011	16	1	1426.285	-72.125	266.829
395008011	16	2	1425.225	-73.186	266.78
395008011	16	3	1424.164	-74.246	266.734
395008011	16	4	1423.103	-75.307	266.69
395008011	16	5	1422.043	-76.368	266.648
395008011	16	6	1423.103	-77.428	266.777
395008011	16	7	1424.164	-78.489	266.906
395008011	16	8	1425.225	-79.549	267.035
395008011	16	9	1426.285	-80.61	267.164
395008011	16	10	1427.346	-79.549	267.205
395008011	16	11	1428.407	-78.489	267.248
395008011	16	12	1429.467	-77.428	267.294
395008011	16	13	1430.528	-76.368	267.342
395008011	16	14	1429.467	-75.307	267.213
395008011	16	15	1428.407	-74.246	267.085
395008011	16	16	1427.346	-73.186	266.957
395008012	16	1	1422.043	-76.368	266.648
395008012	16	2	1420.982	-77.428	266.609
395008012	16	3	1419.921	-78.489	266.573
395008012	16	4	1418.861	-79.549	266.539
395008012	16	5	1417.8	-80.61	266.507
395008012	16	6	1418.861	-81.671	266.637
395008012	16	7	1419.921	-82.731	266.766
395008012	16	8	1420.982	-83.792	266.896
395008012	16	9	1422.043	-84.853	267.027
395008012	16	10	1423.103	-83.792	267.058
395008012	16	11	1424.164	-82.731	267.091
395008012	16	12	1425.225	-81.671	267.126
395008012	16	13	1426.285	-80.61	267.164
395008012	16	14	1425.225	-79.549	267.035
395008012	16	15	1424.164	-78.489	266.906
395008012	16	16	1423.103	-77.428	266.777
395008013	16	1	1441.135	-48.79	267.582
395008013	16	2	1440.074	-49.851	267.495
395008013	16	3	1439.013	-50.912	267.409
395008013	16	4	1437.953	-51.972	267.326
395008013	16	5	1436.892	-53.033	267.244
395008013	16	6	1437.953	-54.094	267.37
395008013	16	7	1439.013	-55.154	267.497
395008013	16	8	1440.074	-56.215	267.624
395008013	16	9	1441.135	-57.276	267.751
395008013	16	10	1442.195	-56.215	267.833
395008013	16	11	1443.256	-55.154	267.915
395008013	16	12	1444.317	-54.094	268
395008013	16	13	1445.377	-53.033	268.085

395008013	16	14	1444.317	-51.972	267.959
395008013	16	15	1443.256	-50.912	267.834
395008013	16	16	1442.195	-49.851	267.708
395008014	16	1	1437.953	-54.094	267.37
395008014	16	2	1439.013	-55.154	267.497
395008014	16	3	1440.074	-56.215	267.624
395008014	16	4	1441.135	-57.276	267.751
395008014	16	5	1440.074	-58.336	267.671
395008014	16	6	1439.013	-59.397	267.593
395008014	16	7	1437.953	-60.458	267.517
395008014	16	8	1436.892	-61.518	267.444
395008014	16	9	1435.831	-60.458	267.317
395008014	16	10	1434.771	-59.397	267.19
395008014	16	11	1433.71	-58.336	267.064
395008014	16	12	1432.649	-57.276	266.938
395008014	16	13	1433.71	-56.215	267.011
395008014	16	14	1434.771	-55.154	267.087
395008014	16	15	1435.831	-54.094	267.165
395008014	16	16	1436.892	-53.033	267.244
395008015	16	1	1432.649	-57.276	266.938
395008015	16	2	1431.589	-58.336	266.867
395008015	16	3	1430.528	-59.397	266.797
395008015	16	4	1429.467	-60.458	266.73
395008015	16	5	1428.407	-61.518	266.665
395008015	16	6	1429.467	-62.579	266.791
395008015	16	7	1430.528	-63.64	266.917
395008015	16	8	1431.589	-64.7	267.044
395008015	16	9	1432.649	-65.761	267.171
395008015	16	10	1433.71	-64.7	267.236
395008015	16	11	1434.771	-63.64	267.303
395008015	16	12	1435.831	-62.579	267.372
395008015	16	13	1436.892	-61.518	267.444
395008015	16	14	1435.831	-60.458	267.317
395008015	16	15	1434.771	-59.397	267.19
395008015	16	16	1433.71	-58.336	267.064
395008016	16	1	1428.407	-61.518	266.665
395008016	16	2	1427.346	-62.579	266.603
395008016	16	3	1426.285	-63.64	266.542
395008016	16	4	1425.225	-64.7	266.484
395008016	16	5	1424.164	-65.761	266.427
395008016	16	6	1425.225	-66.822	266.553
395008016	16	7	1426.285	-67.882	266.679
395008016	16	8	1427.346	-68.943	266.806
395008016	16	9	1428.407	-70.004	266.933
395008016	16	10	1429.467	-68.943	266.989
395008016	16	11	1430.528	-67.882	267.047
395008016	16	12	1431.589	-66.822	267.108

395008016	16	13	1432.649	-65.761	267.171
395008016	16	14	1431.589	-64.7	267.044
395008016	16	15	1430.528	-63.64	266.917
395008016	16	16	1429.467	-62.579	266.791
395008017	16	1	1424.164	-65.761	266.427
395008017	16	2	1423.103	-66.822	266.374
395008017	16	3	1422.043	-67.882	266.322
395008017	16	4	1420.982	-68.943	266.273
395008017	16	5	1419.921	-70.004	266.226
395008017	16	6	1420.982	-71.064	266.352
395008017	16	7	1422.043	-72.125	266.479
395008017	16	8	1423.103	-73.186	266.606
395008017	16	9	1424.164	-74.246	266.734
395008017	16	10	1425.225	-73.186	266.78
395008017	16	11	1426.285	-72.125	266.829
395008017	16	12	1427.346	-71.064	266.88
395008017	16	13	1428.407	-70.004	266.933
395008017	16	14	1427.346	-68.943	266.806
395008017	16	15	1426.285	-67.882	266.679
395008017	16	16	1425.225	-66.822	266.553
395008018	16	1	1419.921	-70.004	266.226
395008018	16	2	1418.861	-71.064	266.182
395008018	16	3	1417.8	-72.125	266.14
395008018	16	4	1416.74	-73.186	266.1
395008018	16	5	1415.679	-74.246	266.063
395008018	16	6	1416.74	-75.307	266.189
395008018	16	7	1417.8	-76.368	266.317
395008018	16	8	1418.861	-77.428	266.444
395008018	16	9	1419.921	-78.489	266.573
395008018	16	10	1420.982	-77.428	266.609
395008018	16	11	1422.043	-76.368	266.648
395008018	16	12	1423.103	-75.307	266.69
395008018	16	13	1424.164	-74.246	266.734
395008018	16	14	1423.103	-73.186	266.606
395008018	16	15	1422.043	-72.125	266.479
395008018	16	16	1420.982	-71.064	266.352
395008019	16	1	1415.679	-74.246	266.063
395008019	16	2	1414.618	-75.307	266.028
395008019	16	3	1413.557	-76.368	265.996
395008019	16	4	1412.497	-77.428	265.966
395008019	16	5	1411.436	-78.489	265.938
395008019	16	6	1412.497	-79.549	266.066
395008019	16	7	1413.557	-80.61	266.194
395008019	16	8	1414.618	-81.671	266.323
395008019	16	9	1415.679	-82.731	266.452
395008019	16	10	1416.74	-81.671	266.479
395008019	16	11	1417.8	-80.61	266.507

395008019	16	12	1418.861	-79.549	266.539
395008019	16	13	1419.921	-78.489	266.573
395008019	16	14	1418.861	-77.428	266.444
395008019	16	15	1417.8	-76.368	266.317
395008019	16	16	1416.74	-75.307	266.189
395008020	16	1	1435.831	-47.73	267.033
395008020	16	2	1436.892	-48.79	267.158
395008020	16	3	1437.953	-49.851	267.283
395008020	16	4	1439.013	-50.912	267.409
395008020	16	5	1437.953	-51.972	267.326
395008020	16	6	1436.892	-53.033	267.244
395008020	16	7	1435.831	-54.094	267.165
395008020	16	8	1434.771	-55.154	267.087
395008020	16	9	1433.71	-54.094	266.962
395008020	16	10	1432.649	-53.033	266.837
395008020	16	11	1431.589	-51.972	266.712
395008020	16	12	1430.528	-50.912	266.589
395008020	16	13	1431.589	-49.851	266.666
395008020	16	14	1432.649	-48.79	266.745
395008020	16	15	1433.71	-47.73	266.826
395008020	16	16	1434.771	-46.669	266.909
395008021	16	1	1430.528	-50.912	266.589
395008021	16	2	1429.467	-51.972	266.514
395008021	16	3	1428.407	-53.033	266.441
395008021	16	4	1427.346	-54.094	266.369
395008021	16	5	1426.285	-55.154	266.301
395008021	16	6	1427.346	-56.215	266.424
395008021	16	7	1428.407	-57.276	266.548
395008021	16	8	1429.467	-58.336	266.672
395008021	16	9	1430.528	-59.397	266.797
395008021	16	10	1431.589	-58.336	266.867
395008021	16	11	1432.649	-57.276	266.938
395008021	16	12	1433.71	-56.215	267.011
395008021	16	13	1434.771	-55.154	267.087
395008021	16	14	1433.71	-54.094	266.962
395008021	16	15	1432.649	-53.033	266.837
395008021	16	16	1431.589	-51.972	266.712
395008022	16	1	1426.285	-55.154	266.301
395008022	16	2	1425.225	-56.215	266.234
395008022	16	3	1424.164	-57.276	266.169
395008022	16	4	1423.103	-58.336	266.106
395008022	16	5	1422.043	-59.397	266.045
395008022	16	6	1423.103	-60.458	266.169
395008022	16	7	1424.164	-61.518	266.292
395008022	16	8	1425.225	-62.579	266.417
395008022	16	9	1426.285	-63.64	266.542
395008022	16	10	1427.346	-62.579	266.603

395008022	16	11	1428.407	-61.518	266.665
395008022	16	12	1429.467	-60.458	266.73
395008022	16	13	1430.528	-59.397	266.797
395008022	16	14	1429.467	-58.336	266.672
395008022	16	15	1428.407	-57.276	266.548
395008022	16	16	1427.346	-56.215	266.424
395008023	16	1	1422.043	-59.397	266.045
395008023	16	2	1420.982	-60.458	265.987
395008023	16	3	1419.921	-61.518	265.931
395008023	16	4	1418.861	-62.579	265.877
395008023	16	5	1417.8	-63.64	265.825
395008023	16	6	1418.861	-64.7	265.948
395008023	16	7	1419.921	-65.761	266.072
395008023	16	8	1420.982	-66.822	266.197
395008023	16	9	1422.043	-67.882	266.322
395008023	16	10	1423.103	-66.822	266.374
395008023	16	11	1424.164	-65.761	266.427
395008023	16	12	1425.225	-64.7	266.484
395008023	16	13	1426.285	-63.64	266.542
395008023	16	14	1425.225	-62.579	266.417
395008023	16	15	1424.164	-61.518	266.292
395008023	16	16	1423.103	-60.458	266.169
395008024	16	1	1417.8	-63.64	265.825
395008024	16	2	1416.74	-64.7	265.776
395008024	16	3	1415.679	-65.761	265.729
395008024	16	4	1414.618	-66.822	265.684
395008024	16	5	1413.557	-67.882	265.641
395008024	16	6	1414.618	-68.943	265.765
395008024	16	7	1415.679	-70.004	265.889
395008024	16	8	1416.74	-71.064	266.014
395008024	16	9	1417.8	-72.125	266.14
395008024	16	10	1418.861	-71.064	266.182
395008024	16	11	1419.921	-70.004	266.226
395008024	16	12	1420.982	-68.943	266.273
395008024	16	13	1422.043	-67.882	266.322
395008024	16	14	1420.982	-66.822	266.197
395008024	16	15	1419.921	-65.761	266.072
395008024	16	16	1418.861	-64.7	265.948
395008025	16	1	1413.557	-67.882	265.641
395008025	16	2	1412.497	-68.943	265.601
395008025	16	3	1411.436	-70.004	265.563
395008025	16	4	1410.375	-71.064	265.528
395008025	16	5	1409.315	-72.125	265.495
395008025	16	6	1410.375	-73.186	265.619
395008025	16	7	1411.436	-74.246	265.744
395008025	16	8	1412.497	-75.307	265.869
395008025	16	9	1413.557	-76.368	265.996

395008025	16	10	1414.618	-75.307	266.028
395008025	16	11	1415.679	-74.246	266.063
395008025	16	12	1416.74	-73.186	266.1
395008025	16	13	1417.8	-72.125	266.14
395008025	16	14	1416.74	-71.064	266.014
395008025	16	15	1415.679	-70.004	265.889
395008025	16	16	1414.618	-68.943	265.765
395008026	16	1	1432.649	-40.305	266.589
395008026	16	2	1431.589	-41.366	266.503
395008026	16	3	1430.528	-42.426	266.419
395008026	16	4	1429.467	-43.487	266.336
395008026	16	5	1428.407	-44.548	266.256
395008026	16	6	1429.467	-45.608	266.377
395008026	16	7	1430.528	-46.669	266.499
395008026	16	8	1431.589	-47.73	266.622
395008026	16	9	1432.649	-48.79	266.745
395008026	16	10	1433.71	-47.73	266.826
395008026	16	11	1434.771	-46.669	266.909
395008026	16	12	1435.831	-45.608	266.994
395008026	16	13	1436.892	-44.548	267.08
395008026	16	14	1435.831	-43.487	266.956
395008026	16	15	1434.771	-42.426	266.833
395008026	16	16	1433.71	-41.366	266.71
395008027	16	1	1428.407	-44.548	266.256
395008027	16	2	1427.346	-45.608	266.178
395008027	16	3	1426.285	-46.669	266.101
395008027	16	4	1425.225	-47.73	266.027
395008027	16	5	1424.164	-48.79	265.954
395008027	16	6	1425.225	-49.851	266.074
395008027	16	7	1426.285	-50.912	266.196
395008027	16	8	1427.346	-51.972	266.318
395008027	16	9	1428.407	-53.033	266.441
395008027	16	10	1429.467	-51.972	266.514
395008027	16	11	1430.528	-50.912	266.589
395008027	16	12	1431.589	-49.851	266.666
395008027	16	13	1432.649	-48.79	266.745
395008027	16	14	1431.589	-47.73	266.622
395008027	16	15	1430.528	-46.669	266.499
395008027	16	16	1429.467	-45.608	266.377
395008028	16	1	1424.164	-48.79	265.954
395008028	16	2	1423.103	-49.851	265.883
395008028	16	3	1422.043	-50.912	265.815
395008028	16	4	1420.982	-51.972	265.748
395008028	16	5	1419.921	-53.033	265.683
395008028	16	6	1420.982	-54.094	265.803
395008028	16	7	1422.043	-55.154	265.925
395008028	16	8	1423.103	-56.215	266.046

395008028	16	9	1424.164	-57.276	266.169
395008028	16	10	1425.225	-56.215	266.234
395008028	16	11	1426.285	-55.154	266.301
395008028	16	12	1427.346	-54.094	266.369
395008028	16	13	1428.407	-53.033	266.441
395008028	16	14	1427.346	-51.972	266.318
395008028	16	15	1426.285	-50.912	266.196
395008028	16	16	1425.225	-49.851	266.074
395008029	16	1	1419.921	-53.033	265.683
395008029	16	2	1418.861	-54.094	265.621
395008029	16	3	1417.8	-55.154	265.56
395008029	16	4	1416.74	-56.215	265.502
395008029	16	5	1415.679	-57.276	265.446
395008029	16	6	1416.74	-58.336	265.566
395008029	16	7	1417.8	-59.397	265.687
395008029	16	8	1418.861	-60.458	265.808
395008029	16	9	1419.921	-61.518	265.931
395008029	16	10	1420.982	-60.458	265.987
395008029	16	11	1422.043	-59.397	266.045
395008029	16	12	1423.103	-58.336	266.106
395008029	16	13	1424.164	-57.276	266.169
395008029	16	14	1423.103	-56.215	266.046
395008029	16	15	1422.043	-55.154	265.925
395008029	16	16	1420.982	-54.094	265.803
395008030	16	1	1415.679	-57.276	265.446
395008030	16	2	1414.618	-58.336	265.392
395008030	16	3	1413.557	-59.397	265.34
395008030	16	4	1412.497	-60.458	265.291
395008030	16	5	1411.436	-61.518	265.243
395008030	16	6	1412.497	-62.579	265.363
395008030	16	7	1413.557	-63.64	265.484
395008030	16	8	1414.618	-64.7	265.606
395008030	16	9	1415.679	-65.761	265.729
395008030	16	10	1416.74	-64.7	265.776
395008030	16	11	1417.8	-63.64	265.825
395008030	16	12	1418.861	-62.579	265.877
395008030	16	13	1419.921	-61.518	265.931
395008030	16	14	1418.861	-60.458	265.808
395008030	16	15	1417.8	-59.397	265.687
395008030	16	16	1416.74	-58.336	265.566
395008031	16	1	1411.436	-61.518	265.243
395008031	16	2	1410.375	-62.579	265.198
395008031	16	3	1409.315	-63.64	265.155
395008031	16	4	1408.254	-64.7	265.115
395008031	16	5	1407.194	-65.761	265.076
395008031	16	6	1408.254	-66.822	265.197
395008031	16	7	1409.315	-67.882	265.318

395008031	16	8	1410.375	-68.943	265.44
395008031	16	9	1411.436	-70.004	265.563
395008031	16	10	1412.497	-68.943	265.601
395008031	16	11	1413.557	-67.882	265.641
395008031	16	12	1414.618	-66.822	265.684
395008031	16	13	1415.679	-65.761	265.729
395008031	16	14	1414.618	-64.7	265.606
395008031	16	15	1413.557	-63.64	265.484
395008031	16	16	1412.497	-62.579	265.363
395008032	16	1	1407.194	-65.761	265.076
395008032	16	2	1406.133	-66.822	265.041
395008032	16	3	1405.072	-67.882	265.007
395008032	16	4	1404.011	-68.943	264.976
395008032	16	5	1402.951	-70.004	264.947
395008032	16	6	1404.011	-71.064	265.068
395008032	16	7	1405.072	-72.125	265.19
395008032	16	8	1406.133	-73.186	265.312
395008032	16	9	1407.194	-74.246	265.436
395008032	16	10	1408.254	-73.186	265.464
395008032	16	11	1409.315	-72.125	265.495
395008032	16	12	1410.375	-71.064	265.528
395008032	16	13	1411.436	-70.004	265.563
395008032	16	14	1410.375	-68.943	265.44
395008032	16	15	1409.315	-67.882	265.318
395008032	16	16	1408.254	-66.822	265.197
395008033	16	1	1426.285	-38.184	265.941
395008033	16	2	1425.225	-39.244	265.86
395008033	16	3	1424.164	-40.305	265.78
395008033	16	4	1423.103	-41.366	265.702
395008033	16	5	1422.043	-42.426	265.626
395008033	16	6	1423.103	-43.487	265.744
395008033	16	7	1424.164	-44.548	265.862
395008033	16	8	1425.225	-45.608	265.981
395008033	16	9	1426.285	-46.669	266.101
395008033	16	10	1427.346	-45.608	266.178
395008033	16	11	1428.407	-44.548	266.256
395008033	16	12	1429.467	-43.487	266.336
395008033	16	13	1430.528	-42.426	266.419
395008033	16	14	1429.467	-41.366	266.298
395008033	16	15	1428.407	-40.305	266.178
395008033	16	16	1427.346	-39.244	266.059
395008034	16	1	1422.043	-42.426	265.626
395008034	16	2	1420.982	-43.487	265.552
395008034	16	3	1419.921	-44.548	265.48
395008034	16	4	1418.861	-45.608	265.41
395008034	16	5	1417.8	-46.669	265.342
395008034	16	6	1418.861	-47.73	265.459

395008034	16	7	1419.921	-48.79	265.576
395008034	16	8	1420.982	-49.851	265.695
395008034	16	9	1422.043	-50.912	265.815
395008034	16	10	1423.103	-49.851	265.883
395008034	16	11	1424.164	-48.79	265.954
395008034	16	12	1425.225	-47.73	266.027
395008034	16	13	1426.285	-46.669	266.101
395008034	16	14	1425.225	-45.608	265.981
395008034	16	15	1424.164	-44.548	265.862
395008034	16	16	1423.103	-43.487	265.744
395008035	16	1	1417.8	-46.669	265.342
395008035	16	2	1416.74	-47.73	265.276
395008035	16	3	1415.679	-48.79	265.212
395008035	16	4	1414.618	-49.851	265.149
395008035	16	5	1413.557	-50.912	265.089
395008035	16	6	1414.618	-51.972	265.206
395008035	16	7	1415.679	-53.033	265.323
395008035	16	8	1416.74	-54.094	265.441
395008035	16	9	1417.8	-55.154	265.56
395008035	16	10	1418.861	-54.094	265.621
395008035	16	11	1419.921	-53.033	265.683
395008035	16	12	1420.982	-51.972	265.748
395008035	16	13	1422.043	-50.912	265.815
395008035	16	14	1420.982	-49.851	265.695
395008035	16	15	1419.921	-48.79	265.576
395008035	16	16	1418.861	-47.73	265.459
395008036	16	1	1413.557	-50.912	265.089
395008036	16	2	1412.497	-51.972	265.031
395008036	16	3	1411.436	-53.033	264.975
395008036	16	4	1410.375	-54.094	264.921
395008036	16	5	1409.315	-55.154	264.869
395008036	16	6	1410.375	-56.215	264.986
395008036	16	7	1411.436	-57.276	265.103
395008036	16	8	1412.497	-58.336	265.221
395008036	16	9	1413.557	-59.397	265.34
395008036	16	10	1414.618	-58.336	265.392
395008036	16	11	1415.679	-57.276	265.446
395008036	16	12	1416.74	-56.215	265.502
395008036	16	13	1417.8	-55.154	265.56
395008036	16	14	1416.74	-54.094	265.441
395008036	16	15	1415.679	-53.033	265.323
395008036	16	16	1414.618	-51.972	265.206
395008037	16	1	1409.315	-55.154	264.869
395008037	16	2	1408.254	-56.215	264.82
395008037	16	3	1407.194	-57.276	264.772
395008037	16	4	1406.133	-58.336	264.727
395008037	16	5	1405.072	-59.397	264.684

395008037	16	6	1406.133	-60.458	264.801
395008037	16	7	1407.194	-61.518	264.918
395008037	16	8	1408.254	-62.579	265.036
395008037	16	9	1409.315	-63.64	265.155
395008037	16	10	1410.375	-62.579	265.198
395008037	16	11	1411.436	-61.518	265.243
395008037	16	12	1412.497	-60.458	265.291
395008037	16	13	1413.557	-59.397	265.34
395008037	16	14	1412.497	-58.336	265.221
395008037	16	15	1411.436	-57.276	265.103
395008037	16	16	1410.375	-56.215	264.986
395008038	16	1	1405.072	-59.397	264.684
395008038	16	2	1404.011	-60.458	264.644
395008038	16	3	1402.951	-61.518	264.605
395008038	16	4	1401.89	-62.579	264.569
395008038	16	5	1400.83	-63.64	264.535
395008038	16	6	1401.89	-64.7	264.652
395008038	16	7	1402.951	-65.761	264.769
395008038	16	8	1404.011	-66.822	264.887
395008038	16	9	1405.072	-67.882	265.007
395008038	16	10	1406.133	-66.822	265.041
395008038	16	11	1407.194	-65.761	265.076
395008038	16	12	1408.254	-64.7	265.115
395008038	16	13	1409.315	-63.64	265.155
395008038	16	14	1408.254	-62.579	265.036
395008038	16	15	1407.194	-61.518	264.918
395008038	16	16	1406.133	-60.458	264.801
395008039	16	1	1424.164	-31.82	265.644
395008039	16	2	1423.103	-32.88	265.56
395008039	16	3	1422.043	-33.941	265.478
395008039	16	4	1420.982	-35.002	265.398
395008039	16	5	1419.921	-36.062	265.319
395008039	16	6	1420.982	-37.123	265.433
395008039	16	7	1422.043	-38.184	265.548
395008039	16	8	1423.103	-39.244	265.663
395008039	16	9	1424.164	-40.305	265.78
395008039	16	10	1425.225	-39.244	265.86
395008039	16	11	1426.285	-38.184	265.941
395008039	16	12	1427.346	-37.123	266.024
395008039	16	13	1428.407	-36.062	266.109
395008039	16	14	1427.346	-35.002	265.991
395008039	16	15	1426.285	-33.941	265.875
395008039	16	16	1425.225	-32.88	265.759
395008040	16	1	1419.921	-36.062	265.319
395008040	16	2	1418.861	-37.123	265.242
395008040	16	3	1417.8	-38.184	265.167
395008040	16	4	1416.74	-39.244	265.094

395008040	16	5	1415.679	-40.305	265.022
395008040	16	6	1416.74	-41.366	265.135
395008040	16	7	1417.8	-42.426	265.249
395008040	16	8	1418.861	-43.487	265.364
395008040	16	9	1419.921	-44.548	265.48
395008040	16	10	1420.982	-43.487	265.552
395008040	16	11	1422.043	-42.426	265.626
395008040	16	12	1423.103	-41.366	265.702
395008040	16	13	1424.164	-40.305	265.78
395008040	16	14	1423.103	-39.244	265.663
395008040	16	15	1422.043	-38.184	265.548
395008040	16	16	1420.982	-37.123	265.433
395008041	16	1	1415.679	-40.305	265.022
395008041	16	2	1414.618	-41.366	264.953
395008041	16	3	1413.557	-42.426	264.885
395008041	16	4	1412.497	-43.487	264.819
395008041	16	5	1411.436	-44.548	264.756
395008041	16	6	1412.497	-45.608	264.868
395008041	16	7	1413.557	-46.669	264.981
395008041	16	8	1414.618	-47.73	265.096
395008041	16	9	1415.679	-48.79	265.212
395008041	16	10	1416.74	-47.73	265.276
395008041	16	11	1417.8	-46.669	265.342
395008041	16	12	1418.861	-45.608	265.41
395008041	16	13	1419.921	-44.548	265.48
395008041	16	14	1418.861	-43.487	265.364
395008041	16	15	1417.8	-42.426	265.249
395008041	16	16	1416.74	-41.366	265.135
395008042	16	1	1411.436	-44.548	264.756
395008042	16	2	1410.375	-45.608	264.694
395008042	16	3	1409.315	-46.669	264.634
395008042	16	4	1408.254	-47.73	264.576
395008042	16	5	1407.194	-48.79	264.521
395008042	16	6	1408.254	-49.851	264.633
395008042	16	7	1409.315	-50.912	264.746
395008042	16	8	1410.375	-51.972	264.86
395008042	16	9	1411.436	-53.033	264.975
395008042	16	10	1412.497	-51.972	265.031
395008042	16	11	1413.557	-50.912	265.089
395008042	16	12	1414.618	-49.851	265.149
395008042	16	13	1415.679	-48.79	265.212
395008042	16	14	1414.618	-47.73	265.096
395008042	16	15	1413.557	-46.669	264.981
395008042	16	16	1412.497	-45.608	264.868
395008043	16	1	1407.194	-48.79	264.521
395008043	16	2	1406.133	-49.851	264.467
395008043	16	3	1405.072	-50.912	264.415

395008043	16	4	1404.011	-51.972	264.366
395008043	16	5	1402.951	-53.033	264.319
395008043	16	6	1404.011	-54.094	264.43
395008043	16	7	1405.072	-55.154	264.543
395008043	16	8	1406.133	-56.215	264.657
395008043	16	9	1407.194	-57.276	264.772
395008043	16	10	1408.254	-56.215	264.82
395008043	16	11	1409.315	-55.154	264.869
395008043	16	12	1410.375	-54.094	264.921
395008043	16	13	1411.436	-53.033	264.975
395008043	16	14	1410.375	-51.972	264.86
395008043	16	15	1409.315	-50.912	264.746
395008043	16	16	1408.254	-49.851	264.633
395008044	16	1	1402.951	-53.033	264.319
395008044	16	2	1401.89	-54.094	264.274
395008044	16	3	1400.83	-55.154	264.231
395008044	16	4	1399.769	-56.215	264.19
395008044	16	5	1398.708	-57.276	264.151
395008044	16	6	1399.769	-58.336	264.263
395008044	16	7	1400.83	-59.397	264.376
395008044	16	8	1401.89	-60.458	264.49
395008044	16	9	1402.951	-61.518	264.605
395008044	16	10	1404.011	-60.458	264.644
395008044	16	11	1405.072	-59.397	264.684
395008044	16	12	1406.133	-58.336	264.727
395008044	16	13	1407.194	-57.276	264.772
395008044	16	14	1406.133	-56.215	264.657
395008044	16	15	1405.072	-55.154	264.543
395008044	16	16	1404.011	-54.094	264.43
395008045	16	1	1398.708	-57.276	264.151
395008045	16	2	1397.647	-58.336	264.115
395008045	16	3	1396.587	-59.397	264.081
395008045	16	4	1395.526	-60.458	264.049
395008045	16	5	1394.466	-61.518	264.02
395008045	16	6	1395.526	-62.579	264.131
395008045	16	7	1396.587	-63.64	264.244
395008045	16	8	1397.647	-64.7	264.359
395008045	16	9	1398.708	-65.761	264.474
395008045	16	10	1399.769	-64.7	264.503
395008045	16	11	1400.83	-63.64	264.535
395008045	16	12	1401.89	-62.579	264.569
395008045	16	13	1402.951	-61.518	264.605
395008045	16	14	1401.89	-60.458	264.49
395008045	16	15	1400.83	-59.397	264.376
395008045	16	16	1399.769	-58.336	264.263
395008046	16	1	1417.8	-29.698	265.032
395008046	16	2	1416.74	-30.759	264.952

395008046	16	3	1415.679	-31.82	264.875
395008046	16	4	1414.618	-32.88	264.799
395008046	16	5	1413.557	-33.941	264.724
395008046	16	6	1414.618	-35.002	264.833
395008046	16	7	1415.679	-36.062	264.943
395008046	16	8	1416.74	-37.123	265.055
395008046	16	9	1417.8	-38.184	265.167
395008046	16	10	1418.861	-37.123	265.242
395008046	16	11	1419.921	-36.062	265.319
395008046	16	12	1420.982	-35.002	265.398
395008046	16	13	1422.043	-33.941	265.478
395008046	16	14	1420.982	-32.88	265.365
395008046	16	15	1419.921	-31.82	265.253
395008046	16	16	1418.861	-30.759	265.142
395008047	16	1	1413.557	-33.941	264.724
395008047	16	2	1412.497	-35.002	264.652
395008047	16	3	1411.436	-36.062	264.581
395008047	16	4	1410.375	-37.123	264.512
395008047	16	5	1409.315	-38.184	264.446
395008047	16	6	1410.375	-39.244	264.554
395008047	16	7	1411.436	-40.305	264.663
395008047	16	8	1412.497	-41.366	264.773
395008047	16	9	1413.557	-42.426	264.885
395008047	16	10	1414.618	-41.366	264.953
395008047	16	11	1415.679	-40.305	265.022
395008047	16	12	1416.74	-39.244	265.094
395008047	16	13	1417.8	-38.184	265.167
395008047	16	14	1416.74	-37.123	265.055
395008047	16	15	1415.679	-36.062	264.943
395008047	16	16	1414.618	-35.002	264.833
395008048	16	1	1409.315	-38.184	264.446
395008048	16	2	1408.254	-39.244	264.381
395008048	16	3	1407.194	-40.305	264.317
395008048	16	4	1406.133	-41.366	264.256
395008048	16	5	1405.072	-42.426	264.197
395008048	16	6	1406.133	-43.487	264.304
395008048	16	7	1407.194	-44.548	264.413
395008048	16	8	1408.254	-45.608	264.523
395008048	16	9	1409.315	-46.669	264.634
395008048	16	10	1410.375	-45.608	264.694
395008048	16	11	1411.436	-44.548	264.756
395008048	16	12	1412.497	-43.487	264.819
395008048	16	13	1413.557	-42.426	264.885
395008048	16	14	1412.497	-41.366	264.773
395008048	16	15	1411.436	-40.305	264.663
395008048	16	16	1410.375	-39.244	264.554
395008049	16	1	1405.072	-42.426	264.197

395008049	16	2	1404.011	-43.487	264.14
395008049	16	3	1402.951	-44.548	264.084
395008049	16	4	1401.89	-45.608	264.031
395008049	16	5	1400.83	-46.669	263.98
395008049	16	6	1401.89	-47.73	264.087
395008049	16	7	1402.951	-48.79	264.195
395008049	16	8	1404.011	-49.851	264.305
395008049	16	9	1405.072	-50.912	264.415
395008049	16	10	1406.133	-49.851	264.467
395008049	16	11	1407.194	-48.79	264.521
395008049	16	12	1408.254	-47.73	264.576
395008049	16	13	1409.315	-46.669	264.634
395008049	16	14	1408.254	-45.608	264.523
395008049	16	15	1407.194	-44.548	264.413
395008049	16	16	1406.133	-43.487	264.304
395008050	16	1	1400.83	-46.669	263.98
395008050	16	2	1399.769	-47.73	263.931
395008050	16	3	1398.708	-48.79	263.884
395008050	16	4	1397.647	-49.851	263.839
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395008050	16	6	1397.647	-51.972	263.903
395008050	16	7	1398.708	-53.033	264.011
395008050	16	8	1399.769	-54.094	264.12
395008050	16	9	1400.83	-55.154	264.231
395008050	16	10	1401.89	-54.094	264.274
395008050	16	11	1402.951	-53.033	264.319
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395008050	16	14	1404.011	-49.851	264.305
395008050	16	15	1402.951	-48.79	264.195
395008050	16	16	1401.89	-47.73	264.087
395008051	16	1	1375.374	-72.125	263.418
395008051	16	2	1374.313	-73.186	263.425
395008051	16	3	1373.252	-74.246	263.434
395008051	16	4	1372.192	-75.307	263.445
395008051	16	5	1371.131	-76.368	263.46
395008051	16	6	1372.192	-77.428	263.565
395008051	16	7	1373.252	-78.489	263.671
395008051	16	8	1374.313	-79.549	263.78
395008051	16	9	1375.374	-80.61	263.889
395008051	16	10	1376.434	-79.549	263.876
395008051	16	11	1377.495	-78.489	263.865
395008051	16	12	1378.556	-77.428	263.856
395008051	16	13	1379.616	-76.368	263.85
395008051	16	14	1378.556	-75.307	263.74
395008051	16	15	1377.495	-74.246	263.631
395008051	16	16	1376.434	-73.186	263.524

395008052	16	1	1417.8	-80.61	266.507
395008052	16	2	1416.74	-81.671	266.479
395008052	16	3	1415.679	-82.731	266.452
395008052	16	4	1414.618	-83.792	266.428
395008052	16	5	1413.557	-84.853	266.407
395008052	16	6	1414.618	-85.913	266.537
395008052	16	7	1415.679	-86.974	266.668
395008052	16	8	1416.74	-88.035	266.8
395008052	16	9	1417.8	-89.095	266.932
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395008052	16	11	1419.921	-86.974	266.974
395008052	16	12	1420.982	-85.913	267
395008052	16	13	1422.043	-84.853	267.027
395008052	16	14	1420.982	-83.792	266.896
395008052	16	15	1419.921	-82.731	266.766
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395008053	16	1	1413.557	-84.853	266.407
395008053	16	2	1412.497	-85.913	266.388
395008053	16	3	1411.436	-86.974	266.372
395008053	16	4	1410.375	-88.035	266.358
395008053	16	5	1409.315	-89.095	266.347
395008053	16	6	1410.375	-90.156	266.479
395008053	16	7	1411.436	-91.217	266.612
395008053	16	8	1412.497	-92.277	266.745
395008053	16	9	1413.557	-93.338	266.878
395008053	16	10	1414.618	-92.277	266.888
395008053	16	11	1415.679	-91.217	266.9
395008053	16	12	1416.74	-90.156	266.914
395008053	16	13	1417.8	-89.095	266.932
395008053	16	14	1416.74	-88.035	266.8
395008053	16	15	1415.679	-86.974	266.668
395008053	16	16	1414.618	-85.913	266.537
395008054	16	1	1409.315	-89.095	266.347
395008054	16	2	1408.254	-90.156	266.338
395008054	16	3	1407.194	-91.217	266.332
395008054	16	4	1406.133	-92.277	266.328
395008054	16	5	1405.072	-93.338	266.327
395008054	16	6	1406.133	-94.399	266.461
395008054	16	7	1407.194	-95.459	266.595
395008054	16	8	1408.254	-96.52	266.73
395008054	16	9	1409.315	-97.581	266.865
395008054	16	10	1410.375	-96.52	266.865
395008054	16	11	1411.436	-95.459	266.867
395008054	16	12	1412.497	-94.399	266.871
395008054	16	13	1413.557	-93.338	266.878
395008054	16	14	1412.497	-92.277	266.745
395008054	16	15	1411.436	-91.217	266.612

395008054	16	16	1410.375	-90.156	266.479
395008055	16	1	1405.072	-93.338	266.327
395008055	16	2	1404.011	-94.399	266.328
395008055	16	3	1402.951	-95.459	266.331
395008055	16	4	1401.89	-96.52	266.337
395008055	16	5	1400.83	-97.581	266.344
395008055	16	6	1401.89	-98.641	266.48
395008055	16	7	1402.951	-99.702	266.617
395008055	16	8	1404.011	-100.763	266.754
395008055	16	9	1405.072	-101.823	266.892
395008055	16	10	1406.133	-100.763	266.882
395008055	16	11	1407.194	-99.702	266.874
395008055	16	12	1408.254	-98.641	266.869
395008055	16	13	1409.315	-97.581	266.865
395008055	16	14	1408.254	-96.52	266.73
395008055	16	15	1407.194	-95.459	266.595
395008055	16	16	1406.133	-94.399	266.461
395008056	16	1	1400.83	-97.581	266.344
395008056	16	2	1399.769	-98.641	266.354
395008056	16	3	1398.708	-99.702	266.366
395008056	16	4	1397.647	-100.763	266.38
395008056	16	5	1396.587	-101.823	266.396
395008056	16	6	1397.647	-102.884	266.534
395008056	16	7	1398.708	-103.945	266.673
395008056	16	8	1399.769	-105.005	266.812
395008056	16	9	1400.83	-106.066	266.953
395008056	16	10	1401.89	-105.005	266.935
395008056	16	11	1402.951	-103.945	266.918
395008056	16	12	1404.011	-102.884	266.904
395008056	16	13	1405.072	-101.823	266.892
395008056	16	14	1404.011	-100.763	266.754
395008056	16	15	1402.951	-99.702	266.617
395008056	16	16	1401.89	-98.641	266.48
395008057	16	1	1379.616	-67.882	263.418
395008057	16	2	1378.556	-68.943	263.414
395008057	16	3	1377.495	-70.004	263.413
395008057	16	4	1376.434	-71.064	263.414
395008057	16	5	1375.374	-72.125	263.418
395008057	16	6	1376.434	-73.186	263.524
395008057	16	7	1377.495	-74.246	263.631
395008057	16	8	1378.556	-75.307	263.74
395008057	16	9	1379.616	-76.368	263.85
395008057	16	10	1380.677	-75.307	263.846
395008057	16	11	1381.738	-74.246	263.845
395008057	16	12	1382.798	-73.186	263.847
395008057	16	13	1383.859	-72.125	263.85
395008057	16	14	1382.798	-71.064	263.74

395008057	16	15	1381.738	-70.004	263.631
395008057	16	16	1380.677	-68.943	263.524
395008058	16	1	1411.436	-78.489	265.938
395008058	16	2	1410.375	-79.549	265.913
395008058	16	3	1409.315	-80.61	265.891
395008058	16	4	1408.254	-81.671	265.871
395008058	16	5	1407.194	-82.731	265.854
395008058	16	6	1408.254	-83.792	265.982
395008058	16	7	1409.315	-84.853	266.111
395008058	16	8	1410.375	-85.913	266.241
395008058	16	9	1411.436	-86.974	266.372
395008058	16	10	1412.497	-85.913	266.388
395008058	16	11	1413.557	-84.853	266.407
395008058	16	12	1414.618	-83.792	266.428
395008058	16	13	1415.679	-82.731	266.452
395008058	16	14	1414.618	-81.671	266.323
395008058	16	15	1413.557	-80.61	266.194
395008058	16	16	1412.497	-79.549	266.066
395008059	16	1	1407.194	-82.731	265.854
395008059	16	2	1406.133	-83.792	265.838
395008059	16	3	1405.072	-84.853	265.826
395008059	16	4	1404.011	-85.913	265.816
395008059	16	5	1402.951	-86.974	265.808
395008059	16	6	1404.011	-88.035	265.938
395008059	16	7	1405.072	-89.095	266.069
395008059	16	8	1406.133	-90.156	266.2
395008059	16	9	1407.194	-91.217	266.332
395008059	16	10	1408.254	-90.156	266.338
395008059	16	11	1409.315	-89.095	266.347
395008059	16	12	1410.375	-88.035	266.358
395008059	16	13	1411.436	-86.974	266.372
395008059	16	14	1410.375	-85.913	266.241
395008059	16	15	1409.315	-84.853	266.111
395008059	16	16	1408.254	-83.792	265.982
395008060	16	1	1402.951	-86.974	265.808
395008060	16	2	1401.89	-88.035	265.802
395008060	16	3	1400.83	-89.095	265.799
395008060	16	4	1399.769	-90.156	265.799
395008060	16	5	1398.708	-91.217	265.8
395008060	16	6	1399.769	-92.277	265.931
395008060	16	7	1400.83	-93.338	266.064
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395008060	16	9	1402.951	-95.459	266.331
395008060	16	10	1404.011	-94.399	266.328
395008060	16	11	1405.072	-93.338	266.327
395008060	16	12	1406.133	-92.277	266.328
395008060	16	13	1407.194	-91.217	266.332

395008060	16	14	1406.133	-90.156	266.2
395008060	16	15	1405.072	-89.095	266.069
395008060	16	16	1404.011	-88.035	265.938
395008061	16	1	1398.708	-91.217	265.8
395008061	16	2	1397.647	-92.277	265.803
395008061	16	3	1396.587	-93.338	265.809
395008061	16	4	1395.526	-94.399	265.816
395008061	16	5	1394.466	-95.459	265.826
395008061	16	6	1395.526	-96.52	265.959
395008061	16	7	1396.587	-97.581	266.094
395008061	16	8	1397.647	-98.641	266.23
395008061	16	9	1398.708	-99.702	266.366
395008061	16	10	1399.769	-98.641	266.354
395008061	16	11	1400.83	-97.581	266.344
395008061	16	12	1401.89	-96.52	266.337
395008061	16	13	1402.951	-95.459	266.331
395008061	16	14	1401.89	-94.399	266.197
395008061	16	15	1400.83	-93.338	266.064
395008061	16	16	1399.769	-92.277	265.931
395008062	16	1	1394.466	-95.459	265.826
395008062	16	2	1393.405	-96.52	265.838
395008062	16	3	1392.344	-97.581	265.852
395008062	16	4	1391.284	-98.641	265.868
395008062	16	5	1390.223	-99.702	265.887
395008062	16	6	1391.284	-100.763	266.022
395008062	16	7	1392.344	-101.823	266.158
395008062	16	8	1393.405	-102.884	266.295
395008062	16	9	1394.466	-103.945	266.433
395008062	16	10	1395.526	-102.884	266.413
395008062	16	11	1396.587	-101.823	266.396
395008062	16	12	1397.647	-100.763	266.38
395008062	16	13	1398.708	-99.702	266.366
395008062	16	14	1397.647	-98.641	266.23
395008062	16	15	1396.587	-97.581	266.094
395008062	16	16	1395.526	-96.52	265.959
395008063	16	1	1390.223	-99.702	265.887
395008063	16	2	1389.162	-100.763	265.909
395008063	16	3	1388.102	-101.823	265.932
395008063	16	4	1387.041	-102.884	265.958
395008063	16	5	1385.98	-103.945	265.986
395008063	16	6	1387.041	-105.005	266.121
395008063	16	7	1388.102	-106.066	266.257
395008063	16	8	1389.162	-107.127	266.395
395008063	16	9	1390.223	-108.187	266.534
395008063	16	10	1391.284	-107.127	266.505
395008063	16	11	1392.344	-106.066	266.479
395008063	16	12	1393.405	-105.005	266.455

395008063	16	13	1394.466	-103.945	266.433
395008063	16	14	1393.405	-102.884	266.295
395008063	16	15	1392.344	-101.823	266.158
395008063	16	16	1391.284	-100.763	266.022
395008064	16	1	1409.315	-72.125	265.495
395008064	16	2	1408.254	-73.186	265.464
395008064	16	3	1407.194	-74.246	265.436
395008064	16	4	1406.133	-75.307	265.41
395008064	16	5	1405.072	-76.368	265.387
395008064	16	6	1406.133	-77.428	265.511
395008064	16	7	1407.194	-78.489	265.637
395008064	16	8	1408.254	-79.549	265.764
395008064	16	9	1409.315	-80.61	265.891
395008064	16	10	1410.375	-79.549	265.913
395008064	16	11	1411.436	-78.489	265.938
395008064	16	12	1412.497	-77.428	265.966
395008064	16	13	1413.557	-76.368	265.996
395008064	16	14	1412.497	-75.307	265.869
395008064	16	15	1411.436	-74.246	265.744
395008064	16	16	1410.375	-73.186	265.619
395008065	16	1	1405.072	-76.368	265.387
395008065	16	2	1404.011	-77.428	265.366
395008065	16	3	1402.951	-78.489	265.347
395008065	16	4	1401.89	-79.549	265.331
395008065	16	5	1400.83	-80.61	265.317
395008065	16	6	1401.89	-81.671	265.443
395008065	16	7	1402.951	-82.731	265.57
395008065	16	8	1404.011	-83.792	265.698
395008065	16	9	1405.072	-84.853	265.826
395008065	16	10	1406.133	-83.792	265.838
395008065	16	11	1407.194	-82.731	265.854
395008065	16	12	1408.254	-81.671	265.871
395008065	16	13	1409.315	-80.61	265.891
395008065	16	14	1408.254	-79.549	265.764
395008065	16	15	1407.194	-78.489	265.637
395008065	16	16	1406.133	-77.428	265.511
395008066	16	1	1400.83	-80.61	265.317
395008066	16	2	1399.769	-81.671	265.306
395008066	16	3	1398.708	-82.731	265.296
395008066	16	4	1397.647	-83.792	265.29
395008066	16	5	1396.587	-84.853	265.285
395008066	16	6	1397.647	-85.913	265.412
395008066	16	7	1398.708	-86.974	265.54
395008066	16	8	1399.769	-88.035	265.669
395008066	16	9	1400.83	-89.095	265.799
395008066	16	10	1401.89	-88.035	265.802
395008066	16	11	1402.951	-86.974	265.808

395008066	16	12	1404.011	-85.913	265.816
395008066	16	13	1405.072	-84.853	265.826
395008066	16	14	1404.011	-83.792	265.698
395008066	16	15	1402.951	-82.731	265.57
395008066	16	16	1401.89	-81.671	265.443
395008067	16	1	1396.587	-84.853	265.285
395008067	16	2	1395.526	-85.913	265.282
395008067	16	3	1394.466	-86.974	265.281
395008067	16	4	1393.405	-88.035	265.283
395008067	16	5	1392.344	-89.095	265.287
395008067	16	6	1393.405	-90.156	265.416
395008067	16	7	1394.466	-91.217	265.546
395008067	16	8	1395.526	-92.277	265.677
395008067	16	9	1396.587	-93.338	265.809
395008067	16	10	1397.647	-92.277	265.803
395008067	16	11	1398.708	-91.217	265.8
395008067	16	12	1399.769	-90.156	265.799
395008067	16	13	1400.83	-89.095	265.799
395008067	16	14	1399.769	-88.035	265.669
395008067	16	15	1398.708	-86.974	265.54
395008067	16	16	1397.647	-85.913	265.412
395008068	16	1	1392.344	-89.095	265.287
395008068	16	2	1391.284	-90.156	265.294
395008068	16	3	1390.223	-91.217	265.303
395008068	16	4	1389.162	-92.277	265.314
395008068	16	5	1388.102	-93.338	265.328
395008068	16	6	1389.162	-94.399	265.457
395008068	16	7	1390.223	-95.459	265.587
395008068	16	8	1391.284	-96.52	265.719
395008068	16	9	1392.344	-97.581	265.852
395008068	16	10	1393.405	-96.52	265.838
395008068	16	11	1394.466	-95.459	265.826
395008068	16	12	1395.526	-94.399	265.816
395008068	16	13	1396.587	-93.338	265.809
395008068	16	14	1395.526	-92.277	265.677
395008068	16	15	1394.466	-91.217	265.546
395008068	16	16	1393.405	-90.156	265.416
395008069	16	1	1388.102	-93.338	265.328
395008069	16	2	1387.041	-94.399	265.344
395008069	16	3	1385.98	-95.459	265.362
395008069	16	4	1384.92	-96.52	265.383
395008069	16	5	1383.859	-97.581	265.406
395008069	16	6	1384.92	-98.641	265.536
395008069	16	7	1385.98	-99.702	265.667
395008069	16	8	1387.041	-100.763	265.799
395008069	16	9	1388.102	-101.823	265.932
395008069	16	10	1389.162	-100.763	265.909

395008069	16	11	1390.223	-99.702	265.887
395008069	16	12	1391.284	-98.641	265.868
395008069	16	13	1392.344	-97.581	265.852
395008069	16	14	1391.284	-96.52	265.719
395008069	16	15	1390.223	-95.459	265.587
395008069	16	16	1389.162	-94.399	265.457
395008070	16	1	1383.859	-97.581	265.406
395008070	16	2	1382.798	-98.641	265.432
395008070	16	3	1381.738	-99.702	265.46
395008070	16	4	1380.677	-100.763	265.491
395008070	16	5	1379.616	-101.823	265.524
395008070	16	6	1380.677	-102.884	265.653
395008070	16	7	1381.738	-103.945	265.784
395008070	16	8	1382.798	-105.005	265.916
395008070	16	9	1383.859	-106.066	266.05
395008070	16	10	1384.92	-105.005	266.017
395008070	16	11	1385.98	-103.945	265.986
395008070	16	12	1387.041	-102.884	265.958
395008070	16	13	1388.102	-101.823	265.932
395008070	16	14	1387.041	-100.763	265.799
395008070	16	15	1385.98	-99.702	265.667
395008070	16	16	1384.92	-98.641	265.536
395008071	16	1	1402.951	-70.004	264.947
395008071	16	2	1401.89	-71.064	264.92
395008071	16	3	1400.83	-72.125	264.896
395008071	16	4	1399.769	-73.186	264.875
395008071	16	5	1398.708	-74.246	264.855
395008071	16	6	1399.769	-75.307	264.977
395008071	16	7	1400.83	-76.368	265.099
395008071	16	8	1401.89	-77.428	265.223
395008071	16	9	1402.951	-78.489	265.347
395008071	16	10	1404.011	-77.428	265.366
395008071	16	11	1405.072	-76.368	265.387
395008071	16	12	1406.133	-75.307	265.41
395008071	16	13	1407.194	-74.246	265.436
395008071	16	14	1406.133	-73.186	265.312
395008071	16	15	1405.072	-72.125	265.19
395008071	16	16	1404.011	-71.064	265.068
395008072	16	1	1398.708	-74.246	264.855
395008072	16	2	1397.647	-75.307	264.838
395008072	16	3	1396.587	-76.368	264.823
395008072	16	4	1395.526	-77.428	264.81
395008072	16	5	1394.466	-78.489	264.8
395008072	16	6	1395.526	-79.549	264.922
395008072	16	7	1396.587	-80.61	265.046
395008072	16	8	1397.647	-81.671	265.171
395008072	16	9	1398.708	-82.731	265.296

395008072	16	10	1399.769	-81.671	265.306
395008072	16	11	1400.83	-80.61	265.317
395008072	16	12	1401.89	-79.549	265.331
395008072	16	13	1402.951	-78.489	265.347
395008072	16	14	1401.89	-77.428	265.223
395008072	16	15	1400.83	-76.368	265.099
395008072	16	16	1399.769	-75.307	264.977
395008073	16	1	1394.466	-78.489	264.8
395008073	16	2	1393.405	-79.549	264.792
395008073	16	3	1392.344	-80.61	264.785
395008073	16	4	1391.284	-81.671	264.782
395008073	16	5	1390.223	-82.731	264.781
395008073	16	6	1391.284	-83.792	264.904
395008073	16	7	1392.344	-84.853	265.029
395008073	16	8	1393.405	-85.913	265.154
395008073	16	9	1394.466	-86.974	265.281
395008073	16	10	1395.526	-85.913	265.282
395008073	16	11	1396.587	-84.853	265.285
395008073	16	12	1397.647	-83.792	265.29
395008073	16	13	1398.708	-82.731	265.296
395008073	16	14	1397.647	-81.671	265.171
395008073	16	15	1396.587	-80.61	265.046
395008073	16	16	1395.526	-79.549	264.922
395008074	16	1	1390.223	-82.731	264.781
395008074	16	2	1389.162	-83.792	264.782
395008074	16	3	1388.102	-84.853	264.786
395008074	16	4	1387.041	-85.913	264.792
395008074	16	5	1385.98	-86.974	264.801
395008074	16	6	1387.041	-88.035	264.924
395008074	16	7	1388.102	-89.095	265.049
395008074	16	8	1389.162	-90.156	265.175
395008074	16	9	1390.223	-91.217	265.303
395008074	16	10	1391.284	-90.156	265.294
395008074	16	11	1392.344	-89.095	265.287
395008074	16	12	1393.405	-88.035	265.283
395008074	16	13	1394.466	-86.974	265.281
395008074	16	14	1393.405	-85.913	265.154
395008074	16	15	1392.344	-84.853	265.029
395008074	16	16	1391.284	-83.792	264.904
395008075	16	1	1385.98	-86.974	264.801
395008075	16	2	1384.92	-88.035	264.812
395008075	16	3	1383.859	-89.095	264.825
395008075	16	4	1382.798	-90.156	264.841
395008075	16	5	1381.738	-91.217	264.859
395008075	16	6	1382.798	-92.277	264.983
395008075	16	7	1383.859	-93.338	265.108
395008075	16	8	1384.92	-94.399	265.234

395008075	16	9	1385.98	-95.459	265.362
395008075	16	10	1387.041	-94.399	265.344
395008075	16	11	1388.102	-93.338	265.328
395008075	16	12	1389.162	-92.277	265.314
395008075	16	13	1390.223	-91.217	265.303
395008075	16	14	1389.162	-90.156	265.175
395008075	16	15	1388.102	-89.095	265.049
395008075	16	16	1387.041	-88.035	264.924
395008076	16	1	1381.738	-91.217	264.859
395008076	16	2	1380.677	-92.277	264.88
395008076	16	3	1379.616	-93.338	264.903
395008076	16	4	1378.556	-94.399	264.929
395008076	16	5	1377.495	-95.459	264.957
395008076	16	6	1378.556	-96.52	265.081
395008076	16	7	1379.616	-97.581	265.206
395008076	16	8	1380.677	-98.641	265.332
395008076	16	9	1381.738	-99.702	265.46
395008076	16	10	1382.798	-98.641	265.432
395008076	16	11	1383.859	-97.581	265.406
395008076	16	12	1384.92	-96.52	265.383
395008076	16	13	1385.98	-95.459	265.362
395008076	16	14	1384.92	-94.399	265.234
395008076	16	15	1383.859	-93.338	265.108
395008076	16	16	1382.798	-92.277	264.983
395008077	16	1	1377.495	-95.459	264.957
395008077	16	2	1376.434	-96.52	264.988
395008077	16	3	1375.374	-97.581	265.021
395008077	16	4	1374.313	-98.641	265.057
395008077	16	5	1373.252	-99.702	265.095
395008077	16	6	1374.313	-100.763	265.219
395008077	16	7	1375.374	-101.823	265.343
395008077	16	8	1376.434	-102.884	265.469
395008077	16	9	1377.495	-103.945	265.597
395008077	16	10	1378.556	-102.884	265.559
395008077	16	11	1379.616	-101.823	265.524
395008077	16	12	1380.677	-100.763	265.491
395008077	16	13	1381.738	-99.702	265.46
395008077	16	14	1380.677	-98.641	265.332
395008077	16	15	1379.616	-97.581	265.206
395008077	16	16	1378.556	-96.52	265.081
395008078	16	1	1400.83	-63.64	264.535
395008078	16	2	1399.769	-64.7	264.503
395008078	16	3	1398.708	-65.761	264.474
395008078	16	4	1397.647	-66.822	264.447
395008078	16	5	1396.587	-67.882	264.422
395008078	16	6	1397.647	-68.943	264.539
395008078	16	7	1398.708	-70.004	264.657

395008078	16	8	1399.769	-71.064	264.776
395008078	16	9	1400.83	-72.125	264.896
395008078	16	10	1401.89	-71.064	264.92
395008078	16	11	1402.951	-70.004	264.947
395008078	16	12	1404.011	-68.943	264.976
395008078	16	13	1405.072	-67.882	265.007
395008078	16	14	1404.011	-66.822	264.887
395008078	16	15	1402.951	-65.761	264.769
395008078	16	16	1401.89	-64.7	264.652
395008079	16	1	1396.587	-67.882	264.422
395008079	16	2	1395.526	-68.943	264.4
395008079	16	3	1394.466	-70.004	264.379
395008079	16	4	1393.405	-71.064	264.362
395008079	16	5	1392.344	-72.125	264.346
395008079	16	6	1393.405	-73.186	264.463
395008079	16	7	1394.466	-74.246	264.582
395008079	16	8	1395.526	-75.307	264.702
395008079	16	9	1396.587	-76.368	264.823
395008079	16	10	1397.647	-75.307	264.838
395008079	16	11	1398.708	-74.246	264.855
395008079	16	12	1399.769	-73.186	264.875
395008079	16	13	1400.83	-72.125	264.896
395008079	16	14	1399.769	-71.064	264.776
395008079	16	15	1398.708	-70.004	264.657
395008079	16	16	1397.647	-68.943	264.539
395008080	16	1	1392.344	-72.125	264.346
395008080	16	2	1391.284	-73.186	264.333
395008080	16	3	1390.223	-74.246	264.322
395008080	16	4	1389.162	-75.307	264.313
395008080	16	5	1388.102	-76.368	264.307
395008080	16	6	1389.162	-77.428	264.424
395008080	16	7	1390.223	-78.489	264.543
395008080	16	8	1391.284	-79.549	264.664
395008080	16	9	1392.344	-80.61	264.785
395008080	16	10	1393.405	-79.549	264.792
395008080	16	11	1394.466	-78.489	264.8
395008080	16	12	1395.526	-77.428	264.81
395008080	16	13	1396.587	-76.368	264.823
395008080	16	14	1395.526	-75.307	264.702
395008080	16	15	1394.466	-74.246	264.582
395008080	16	16	1393.405	-73.186	264.463
395008081	16	1	1388.102	-76.368	264.307
395008081	16	2	1387.041	-77.428	264.303
395008081	16	3	1385.98	-78.489	264.302
395008081	16	4	1384.92	-79.549	264.303
395008081	16	5	1383.859	-80.61	264.306
395008081	16	6	1384.92	-81.671	264.424

395008081	16	7	1385.98	-82.731	264.543
395008081	16	8	1387.041	-83.792	264.664
395008081	16	9	1388.102	-84.853	264.786
395008081	16	10	1389.162	-83.792	264.782
395008081	16	11	1390.223	-82.731	264.781
395008081	16	12	1391.284	-81.671	264.782
395008081	16	13	1392.344	-80.61	264.785
395008081	16	14	1391.284	-79.549	264.664
395008081	16	15	1390.223	-78.489	264.543
395008081	16	16	1389.162	-77.428	264.424
395008082	16	1	1383.859	-80.61	264.306
395008082	16	2	1382.798	-81.671	264.312
395008082	16	3	1381.738	-82.731	264.321
395008082	16	4	1380.677	-83.792	264.332
395008082	16	5	1379.616	-84.853	264.345
395008082	16	6	1380.677	-85.913	264.463
395008082	16	7	1381.738	-86.974	264.582
395008082	16	8	1382.798	-88.035	264.703
395008082	16	9	1383.859	-89.095	264.825
395008082	16	10	1384.92	-88.035	264.812
395008082	16	11	1385.98	-86.974	264.801
395008082	16	12	1387.041	-85.913	264.792
395008082	16	13	1388.102	-84.853	264.786
395008082	16	14	1387.041	-83.792	264.664
395008082	16	15	1385.98	-82.731	264.543
395008082	16	16	1384.92	-81.671	264.424
395008083	16	1	1379.616	-84.853	264.345
395008083	16	2	1378.556	-85.913	264.361
395008083	16	3	1377.495	-86.974	264.379
395008083	16	4	1376.434	-88.035	264.4
395008083	16	5	1375.374	-89.095	264.424
395008083	16	6	1376.434	-90.156	264.542
395008083	16	7	1377.495	-91.217	264.66
395008083	16	8	1378.556	-92.277	264.781
395008083	16	9	1379.616	-93.338	264.903
395008083	16	10	1380.677	-92.277	264.88
395008083	16	11	1381.738	-91.217	264.859
395008083	16	12	1382.798	-90.156	264.841
395008083	16	13	1383.859	-89.095	264.825
395008083	16	14	1382.798	-88.035	264.703
395008083	16	15	1381.738	-86.974	264.582
395008083	16	16	1380.677	-85.913	264.463
395008084	16	1	1375.374	-89.095	264.424
395008084	16	2	1374.313	-90.156	264.45
395008084	16	3	1373.252	-91.217	264.479
395008084	16	4	1372.192	-92.277	264.51
395008084	16	5	1371.131	-93.338	264.544

395008084	16	6	1372.192	-94.399	264.661
395008084	16	7	1373.252	-95.459	264.779
395008084	16	8	1374.313	-96.52	264.899
395008084	16	9	1375.374	-97.581	265.021
395008084	16	10	1376.434	-96.52	264.988
395008084	16	11	1377.495	-95.459	264.957
395008084	16	12	1378.556	-94.399	264.929
395008084	16	13	1379.616	-93.338	264.903
395008084	16	14	1378.556	-92.277	264.781
395008084	16	15	1377.495	-91.217	264.66
395008084	16	16	1376.434	-90.156	264.542
395008085	16	1	1394.466	-61.518	264.02
395008085	16	2	1393.405	-62.579	263.992
395008085	16	3	1392.344	-63.64	263.967
395008085	16	4	1391.284	-64.7	263.944
395008085	16	5	1390.223	-65.761	263.924
395008085	16	6	1391.284	-66.822	264.036
395008085	16	7	1392.344	-67.882	264.149
395008085	16	8	1393.405	-68.943	264.263
395008085	16	9	1394.466	-70.004	264.379
395008085	16	10	1395.526	-68.943	264.4
395008085	16	11	1396.587	-67.882	264.422
395008085	16	12	1397.647	-66.822	264.447
395008085	16	13	1398.708	-65.761	264.474
395008085	16	14	1397.647	-64.7	264.359
395008085	16	15	1396.587	-63.64	264.244
395008085	16	16	1395.526	-62.579	264.131
395008086	16	1	1390.223	-65.761	263.924
395008086	16	2	1389.162	-66.822	263.906
395008086	16	3	1388.102	-67.882	263.89
395008086	16	4	1387.041	-68.943	263.876
395008086	16	5	1385.98	-70.004	263.865
395008086	16	6	1387.041	-71.064	263.977
395008086	16	7	1388.102	-72.125	264.091
395008086	16	8	1389.162	-73.186	264.205
395008086	16	9	1390.223	-74.246	264.322
395008086	16	10	1391.284	-73.186	264.333
395008086	16	11	1392.344	-72.125	264.346
395008086	16	12	1393.405	-71.064	264.362
395008086	16	13	1394.466	-70.004	264.379
395008086	16	14	1393.405	-68.943	264.263
395008086	16	15	1392.344	-67.882	264.149
395008086	16	16	1391.284	-66.822	264.036
395008087	16	1	1385.98	-70.004	263.865
395008087	16	2	1384.92	-71.064	263.857
395008087	16	3	1383.859	-72.125	263.85
395008087	16	4	1382.798	-73.186	263.847

395008087	16	5	1381.738	-74.246	263.845
395008087	16	6	1382.798	-75.307	263.957
395008087	16	7	1383.859	-76.368	264.071
395008087	16	8	1384.92	-77.428	264.185
395008087	16	9	1385.98	-78.489	264.302
395008087	16	10	1387.041	-77.428	264.303
395008087	16	11	1388.102	-76.368	264.307
395008087	16	12	1389.162	-75.307	264.313
395008087	16	13	1390.223	-74.246	264.322
395008087	16	14	1389.162	-73.186	264.205
395008087	16	15	1388.102	-72.125	264.091
395008087	16	16	1387.041	-71.064	263.977
395008088	16	1	1381.738	-74.246	263.845
395008088	16	2	1380.677	-75.307	263.846
395008088	16	3	1379.616	-76.368	263.85
395008088	16	4	1378.556	-77.428	263.856
395008088	16	5	1377.495	-78.489	263.865
395008088	16	6	1378.556	-79.549	263.976
395008088	16	7	1379.616	-80.61	264.09
395008088	16	8	1380.677	-81.671	264.204
395008088	16	9	1381.738	-82.731	264.321
395008088	16	10	1382.798	-81.671	264.312
395008088	16	11	1383.859	-80.61	264.306
395008088	16	12	1384.92	-79.549	264.303
395008088	16	13	1385.98	-78.489	264.302
395008088	16	14	1384.92	-77.428	264.185
395008088	16	15	1383.859	-76.368	264.071
395008088	16	16	1382.798	-75.307	263.957
395008089	16	1	1377.495	-78.489	263.865
395008089	16	2	1376.434	-79.549	263.876
395008089	16	3	1375.374	-80.61	263.889
395008089	16	4	1374.313	-81.671	263.906
395008089	16	5	1373.252	-82.731	263.925
395008089	16	6	1374.313	-83.792	264.036
395008089	16	7	1375.374	-84.853	264.149
395008089	16	8	1376.434	-85.913	264.263
395008089	16	9	1377.495	-86.974	264.379
395008089	16	10	1378.556	-85.913	264.361
395008089	16	11	1379.616	-84.853	264.345
395008089	16	12	1380.677	-83.792	264.332
395008089	16	13	1381.738	-82.731	264.321
395008089	16	14	1380.677	-81.671	264.204
395008089	16	15	1379.616	-80.61	264.09
395008089	16	16	1378.556	-79.549	263.976
395008090	16	1	1373.252	-82.731	263.925
395008090	16	2	1372.192	-83.792	263.946
395008090	16	3	1371.131	-84.853	263.97

395008090	16	4	1370.07	-85.913	263.997
395008090	16	5	1369.01	-86.974	264.026
395008090	16	6	1370.07	-88.035	264.136
395008090	16	7	1371.131	-89.095	264.249
395008090	16	8	1372.192	-90.156	264.363
395008090	16	9	1373.252	-91.217	264.479
395008090	16	10	1374.313	-90.156	264.45
395008090	16	11	1375.374	-89.095	264.424
395008090	16	12	1376.434	-88.035	264.4
395008090	16	13	1377.495	-86.974	264.379
395008090	16	14	1376.434	-85.913	264.263
395008090	16	15	1375.374	-84.853	264.149
395008090	16	16	1374.313	-83.792	264.036
395008091	16	1	1392.344	-55.154	263.647
395008091	16	2	1391.284	-56.215	263.615
395008091	16	3	1390.223	-57.276	263.586
395008091	16	4	1389.162	-58.336	263.558
395008091	16	5	1388.102	-59.397	263.533
395008091	16	6	1389.162	-60.458	263.64
395008091	16	7	1390.223	-61.518	263.747
395008091	16	8	1391.284	-62.579	263.856
395008091	16	9	1392.344	-63.64	263.967
395008091	16	10	1393.405	-62.579	263.992
395008091	16	11	1394.466	-61.518	264.02
395008091	16	12	1395.526	-60.458	264.049
395008091	16	13	1396.587	-59.397	264.081
395008091	16	14	1395.526	-58.336	263.97
395008091	16	15	1394.466	-57.276	263.861
395008091	16	16	1393.405	-56.215	263.753
395008092	16	1	1388.102	-59.397	263.533
395008092	16	2	1387.041	-60.458	263.51
395008092	16	3	1385.98	-61.518	263.49
395008092	16	4	1384.92	-62.579	263.472
395008092	16	5	1383.859	-63.64	263.456
395008092	16	6	1384.92	-64.7	263.562
395008092	16	7	1385.98	-65.761	263.67
395008092	16	8	1387.041	-66.822	263.779
395008092	16	9	1388.102	-67.882	263.89
395008092	16	10	1389.162	-66.822	263.906
395008092	16	11	1390.223	-65.761	263.924
395008092	16	12	1391.284	-64.7	263.944
395008092	16	13	1392.344	-63.64	263.967
395008092	16	14	1391.284	-62.579	263.856
395008092	16	15	1390.223	-61.518	263.747
395008092	16	16	1389.162	-60.458	263.64
395008093	16	1	1383.859	-63.64	263.456
395008093	16	2	1382.798	-64.7	263.443

395008093	16	3	1381.738	-65.761	263.432
395008093	16	4	1380.677	-66.822	263.424
395008093	16	5	1379.616	-67.882	263.418
395008093	16	6	1380.677	-68.943	263.524
395008093	16	7	1381.738	-70.004	263.631
395008093	16	8	1382.798	-71.064	263.74
395008093	16	9	1383.859	-72.125	263.85
395008093	16	10	1384.92	-71.064	263.857
395008093	16	11	1385.98	-70.004	263.865
395008093	16	12	1387.041	-68.943	263.876
395008093	16	13	1388.102	-67.882	263.89
395008093	16	14	1387.041	-66.822	263.779
395008093	16	15	1385.98	-65.761	263.67
395008093	16	16	1384.92	-64.7	263.562
395008094	16	1	1401.89	47.73	264.087
395008094	16	2	1402.951	48.79	264.195
395008094	16	3	1404.011	49.851	264.305
395008094	16	4	1405.072	50.912	264.415
395008094	16	5	1404.011	51.972	264.366
395008094	16	6	1402.951	53.033	264.319
395008094	16	7	1401.89	54.094	264.274
395008094	16	8	1400.83	55.154	264.231
395008094	16	9	1399.769	54.094	264.12
395008094	16	10	1398.708	53.033	264.011
395008094	16	11	1397.647	51.972	263.903
395008094	16	12	1396.587	50.912	263.796
395008094	16	13	1397.647	49.851	263.839
395008094	16	14	1398.708	48.79	263.884
395008094	16	15	1399.769	47.73	263.931
395008094	16	16	1400.83	46.669	263.98
395008095	16	1	1397.647	51.972	263.903
395008095	16	2	1398.708	53.033	264.011
395008095	16	3	1399.769	54.094	264.12
395008095	16	4	1400.83	55.154	264.231
395008095	16	5	1399.769	56.215	264.19
395008095	16	6	1398.708	57.276	264.151
395008095	16	7	1397.647	58.336	264.115
395008095	16	8	1396.587	59.397	264.081
395008095	16	9	1395.526	58.336	263.97
395008095	16	10	1394.466	57.276	263.861
395008095	16	11	1393.405	56.215	263.753
395008095	16	12	1392.344	55.154	263.647
395008095	16	13	1393.405	54.094	263.681
395008095	16	14	1394.466	53.033	263.717
395008095	16	15	1395.526	51.972	263.756
395008095	16	16	1396.587	50.912	263.796
395008096	16	1	1444.317	56.215	268.041

395008096	16	2	1445.377	57.276	268.167
395008096	16	3	1446.438	58.336	268.293
395008096	16	4	1447.499	59.397	268.419
395008096	16	5	1446.438	60.458	268.338
395008096	16	6	1445.377	61.518	268.258
395008096	16	7	1444.317	62.579	268.18
395008096	16	8	1443.256	63.64	268.103
395008096	16	9	1442.195	62.579	267.976
395008096	16	10	1441.135	61.518	267.848
395008096	16	11	1440.074	60.458	267.721
395008096	16	12	1439.013	59.397	267.593
395008096	16	13	1440.074	58.336	267.671
395008096	16	14	1441.135	57.276	267.751
395008096	16	15	1442.195	56.215	267.833
395008096	16	16	1443.256	55.154	267.915
395008097	16	1	1440.074	60.458	267.721
395008097	16	2	1441.135	61.518	267.848
395008097	16	3	1442.195	62.579	267.976
395008097	16	4	1443.256	63.64	268.103
395008097	16	5	1442.195	64.7	268.028
395008097	16	6	1441.135	65.761	267.955
395008097	16	7	1440.074	66.822	267.884
395008097	16	8	1439.013	67.882	267.814
395008097	16	9	1437.953	66.822	267.686
395008097	16	10	1436.892	65.761	267.558
395008097	16	11	1435.831	64.7	267.43
395008097	16	12	1434.771	63.64	267.303
395008097	16	13	1435.831	62.579	267.372
395008097	16	14	1436.892	61.518	267.444
395008097	16	15	1437.953	60.458	267.517
395008097	16	16	1439.013	59.397	267.593
395008098	16	1	1435.831	64.7	267.43
395008098	16	2	1436.892	65.761	267.558
395008098	16	3	1437.953	66.822	267.686
395008098	16	4	1439.013	67.882	267.814
395008098	16	5	1437.953	68.943	267.747
395008098	16	6	1436.892	70.004	267.682
395008098	16	7	1435.831	71.064	267.62
395008098	16	8	1434.771	72.125	267.559
395008098	16	9	1433.71	71.064	267.431
395008098	16	10	1432.649	70.004	267.303
395008098	16	11	1431.589	68.943	267.175
395008098	16	12	1430.528	67.882	267.047
395008098	16	13	1431.589	66.822	267.108
395008098	16	14	1432.649	65.761	267.171
395008098	16	15	1433.71	64.7	267.236
395008098	16	16	1434.771	63.64	267.303

395008099	16	1	1431.589	68.943	267.175
395008099	16	2	1432.649	70.004	267.303
395008099	16	3	1433.71	71.064	267.431
395008099	16	4	1434.771	72.125	267.559
395008099	16	5	1433.71	73.186	267.501
395008099	16	6	1432.649	74.246	267.446
395008099	16	7	1431.589	75.307	267.393
395008099	16	8	1430.528	76.368	267.342
395008099	16	9	1429.467	75.307	267.213
395008099	16	10	1428.407	74.246	267.085
395008099	16	11	1427.346	73.186	266.957
395008099	16	12	1426.285	72.125	266.829
395008099	16	13	1427.346	71.064	266.88
395008099	16	14	1428.407	70.004	266.933
395008099	16	15	1429.467	68.943	266.989
395008099	16	16	1430.528	67.882	267.047
395008100	16	1	1427.346	73.186	266.957
395008100	16	2	1428.407	74.246	267.085
395008100	16	3	1429.467	75.307	267.213
395008100	16	4	1430.528	76.368	267.342
395008100	16	5	1429.467	77.428	267.294
395008100	16	6	1428.407	78.489	267.248
395008100	16	7	1427.346	79.549	267.205
395008100	16	8	1426.285	80.61	267.164
395008100	16	9	1425.225	79.549	267.035
395008100	16	10	1424.164	78.489	266.906
395008100	16	11	1423.103	77.428	266.777
395008100	16	12	1422.043	76.368	266.648
395008100	16	13	1423.103	75.307	266.69
395008100	16	14	1424.164	74.246	266.734
395008100	16	15	1425.225	73.186	266.78
395008100	16	16	1426.285	72.125	266.829
395008101	16	1	1423.103	77.428	266.777
395008101	16	2	1424.164	78.489	266.906
395008101	16	3	1425.225	79.549	267.035
395008101	16	4	1426.285	80.61	267.164
395008101	16	5	1425.225	81.671	267.126
395008101	16	6	1424.164	82.731	267.091
395008101	16	7	1423.103	83.792	267.058
395008101	16	8	1422.043	84.853	267.027
395008101	16	9	1420.982	83.792	266.896
395008101	16	10	1419.921	82.731	266.766
395008101	16	11	1418.861	81.671	266.637
395008101	16	12	1417.8	80.61	266.507
395008101	16	13	1418.861	79.549	266.539
395008101	16	14	1419.921	78.489	266.573
395008101	16	15	1420.982	77.428	266.609

395008101	16	16	1422.043	76.368	266.648
395008102	16	1	1442.195	49.851	267.708
395008102	16	2	1443.256	50.912	267.834
395008102	16	3	1444.317	51.972	267.959
395008102	16	4	1445.377	53.033	268.085
395008102	16	5	1444.317	54.094	268
395008102	16	6	1443.256	55.154	267.915
395008102	16	7	1442.195	56.215	267.833
395008102	16	8	1441.135	57.276	267.751
395008102	16	9	1440.074	56.215	267.624
395008102	16	10	1439.013	55.154	267.497
395008102	16	11	1437.953	54.094	267.37
395008102	16	12	1436.892	53.033	267.244
395008102	16	13	1437.953	51.972	267.326
395008102	16	14	1439.013	50.912	267.409
395008102	16	15	1440.074	49.851	267.495
395008102	16	16	1441.135	48.79	267.582
395008103	16	1	1437.953	54.094	267.37
395008103	16	2	1439.013	55.154	267.497
395008103	16	3	1440.074	56.215	267.624
395008103	16	4	1441.135	57.276	267.751
395008103	16	5	1440.074	58.336	267.671
395008103	16	6	1439.013	59.397	267.593
395008103	16	7	1437.953	60.458	267.517
395008103	16	8	1436.892	61.518	267.444
395008103	16	9	1435.831	60.458	267.317
395008103	16	10	1434.771	59.397	267.19
395008103	16	11	1433.71	58.336	267.064
395008103	16	12	1432.649	57.276	266.938
395008103	16	13	1433.71	56.215	267.011
395008103	16	14	1434.771	55.154	267.087
395008103	16	15	1435.831	54.094	267.165
395008103	16	16	1436.892	53.033	267.244
395008104	16	1	1433.71	58.336	267.064
395008104	16	2	1434.771	59.397	267.19
395008104	16	3	1435.831	60.458	267.317
395008104	16	4	1436.892	61.518	267.444
395008104	16	5	1435.831	62.579	267.372
395008104	16	6	1434.771	63.64	267.303
395008104	16	7	1433.71	64.7	267.236
395008104	16	8	1432.649	65.761	267.171
395008104	16	9	1431.589	64.7	267.044
395008104	16	10	1430.528	63.64	266.917
395008104	16	11	1429.467	62.579	266.791
395008104	16	12	1428.407	61.518	266.665
395008104	16	13	1429.467	60.458	266.73
395008104	16	14	1430.528	59.397	266.797

395008104	16	15	1431.589	58.336	266.867
395008104	16	16	1432.649	57.276	266.938
395008105	16	1	1429.467	62.579	266.791
395008105	16	2	1430.528	63.64	266.917
395008105	16	3	1431.589	64.7	267.044
395008105	16	4	1432.649	65.761	267.171
395008105	16	5	1431.589	66.822	267.108
395008105	16	6	1430.528	67.882	267.047
395008105	16	7	1429.467	68.943	266.989
395008105	16	8	1428.407	70.004	266.933
395008105	16	9	1427.346	68.943	266.806
395008105	16	10	1426.285	67.882	266.679
395008105	16	11	1425.225	66.822	266.553
395008105	16	12	1424.164	65.761	266.427
395008105	16	13	1425.225	64.7	266.484
395008105	16	14	1426.285	63.64	266.542
395008105	16	15	1427.346	62.579	266.603
395008105	16	16	1428.407	61.518	266.665
395008106	16	1	1425.225	66.822	266.553
395008106	16	2	1426.285	67.882	266.679
395008106	16	3	1427.346	68.943	266.806
395008106	16	4	1428.407	70.004	266.933
395008106	16	5	1427.346	71.064	266.88
395008106	16	6	1426.285	72.125	266.829
395008106	16	7	1425.225	73.186	266.78
395008106	16	8	1424.164	74.246	266.734
395008106	16	9	1423.103	73.186	266.606
395008106	16	10	1422.043	72.125	266.479
395008106	16	11	1420.982	71.064	266.352
395008106	16	12	1419.921	70.004	266.226
395008106	16	13	1420.982	68.943	266.273
395008106	16	14	1422.043	67.882	266.322
395008106	16	15	1423.103	66.822	266.374
395008106	16	16	1424.164	65.761	266.427
395008107	16	1	1420.982	71.064	266.352
395008107	16	2	1422.043	72.125	266.479
395008107	16	3	1423.103	73.186	266.606
395008107	16	4	1424.164	74.246	266.734
395008107	16	5	1423.103	75.307	266.69
395008107	16	6	1422.043	76.368	266.648
395008107	16	7	1420.982	77.428	266.609
395008107	16	8	1419.921	78.489	266.573
395008107	16	9	1418.861	77.428	266.444
395008107	16	10	1417.8	76.368	266.317
395008107	16	11	1416.74	75.307	266.189
395008107	16	12	1415.679	74.246	266.063
395008107	16	13	1416.74	73.186	266.1

395008107	16	14	1417.8	72.125	266.14
395008107	16	15	1418.861	71.064	266.182
395008107	16	16	1419.921	70.004	266.226
395008108	16	1	1415.679	74.246	266.063
395008108	16	2	1414.618	75.307	266.028
395008108	16	3	1413.557	76.368	265.996
395008108	16	4	1412.497	77.428	265.966
395008108	16	5	1411.436	78.489	265.938
395008108	16	6	1412.497	79.549	266.066
395008108	16	7	1413.557	80.61	266.194
395008108	16	8	1414.618	81.671	266.323
395008108	16	9	1415.679	82.731	266.452
395008108	16	10	1416.74	81.671	266.479
395008108	16	11	1417.8	80.61	266.507
395008108	16	12	1418.861	79.549	266.539
395008108	16	13	1419.921	78.489	266.573
395008108	16	14	1418.861	77.428	266.444
395008108	16	15	1417.8	76.368	266.317
395008108	16	16	1416.74	75.307	266.189
395008109	16	1	1435.831	47.73	267.033
395008109	16	2	1436.892	48.79	267.158
395008109	16	3	1437.953	49.851	267.283
395008109	16	4	1439.013	50.912	267.409
395008109	16	5	1437.953	51.972	267.326
395008109	16	6	1436.892	53.033	267.244
395008109	16	7	1435.831	54.094	267.165
395008109	16	8	1434.771	55.154	267.087
395008109	16	9	1433.71	54.094	266.962
395008109	16	10	1432.649	53.033	266.837
395008109	16	11	1431.589	51.972	266.712
395008109	16	12	1430.528	50.912	266.589
395008109	16	13	1431.589	49.851	266.666
395008109	16	14	1432.649	48.79	266.745
395008109	16	15	1433.71	47.73	266.826
395008109	16	16	1434.771	46.669	266.909
395008110	16	1	1431.589	51.972	266.712
395008110	16	2	1432.649	53.033	266.837
395008110	16	3	1433.71	54.094	266.962
395008110	16	4	1434.771	55.154	267.087
395008110	16	5	1433.71	56.215	267.011
395008110	16	6	1432.649	57.276	266.938
395008110	16	7	1431.589	58.336	266.867
395008110	16	8	1430.528	59.397	266.797
395008110	16	9	1429.467	58.336	266.672
395008110	16	10	1428.407	57.276	266.548
395008110	16	11	1427.346	56.215	266.424
395008110	16	12	1426.285	55.154	266.301

395008110	16	13	1427.346	54.094	266.369
395008110	16	14	1428.407	53.033	266.441
395008110	16	15	1429.467	51.972	266.514
395008110	16	16	1430.528	50.912	266.589
395008111	16	1	1427.346	56.215	266.424
395008111	16	2	1428.407	57.276	266.548
395008111	16	3	1429.467	58.336	266.672
395008111	16	4	1430.528	59.397	266.797
395008111	16	5	1429.467	60.458	266.73
395008111	16	6	1428.407	61.518	266.665
395008111	16	7	1427.346	62.579	266.603
395008111	16	8	1426.285	63.64	266.542
395008111	16	9	1425.225	62.579	266.417
395008111	16	10	1424.164	61.518	266.292
395008111	16	11	1423.103	60.458	266.169
395008111	16	12	1422.043	59.397	266.045
395008111	16	13	1423.103	58.336	266.106
395008111	16	14	1424.164	57.276	266.169
395008111	16	15	1425.225	56.215	266.234
395008111	16	16	1426.285	55.154	266.301
395008112	16	1	1423.103	60.458	266.169
395008112	16	2	1424.164	61.518	266.292
395008112	16	3	1425.225	62.579	266.417
395008112	16	4	1426.285	63.64	266.542
395008112	16	5	1425.225	64.7	266.484
395008112	16	6	1424.164	65.761	266.427
395008112	16	7	1423.103	66.822	266.374
395008112	16	8	1422.043	67.882	266.322
395008112	16	9	1420.982	66.822	266.197
395008112	16	10	1419.921	65.761	266.072
395008112	16	11	1418.861	64.7	265.948
395008112	16	12	1417.8	63.64	265.825
395008112	16	13	1418.861	62.579	265.877
395008112	16	14	1419.921	61.518	265.931
395008112	16	15	1420.982	60.458	265.987
395008112	16	16	1422.043	59.397	266.045
395008113	16	1	1418.861	64.7	265.948
395008113	16	2	1419.921	65.761	266.072
395008113	16	3	1420.982	66.822	266.197
395008113	16	4	1422.043	67.882	266.322
395008113	16	5	1420.982	68.943	266.273
395008113	16	6	1419.921	70.004	266.226
395008113	16	7	1418.861	71.064	266.182
395008113	16	8	1417.8	72.125	266.14
395008113	16	9	1416.74	71.064	266.014
395008113	16	10	1415.679	70.004	265.889
395008113	16	11	1414.618	68.943	265.765

395008113	16	12	1413.557	67.882	265.641
395008113	16	13	1414.618	66.822	265.684
395008113	16	14	1415.679	65.761	265.729
395008113	16	15	1416.74	64.7	265.776
395008113	16	16	1417.8	63.64	265.825
395008114	16	1	1414.618	68.943	265.765
395008114	16	2	1415.679	70.004	265.889
395008114	16	3	1416.74	71.064	266.014
395008114	16	4	1417.8	72.125	266.14
395008114	16	5	1416.74	73.186	266.1
395008114	16	6	1415.679	74.246	266.063
395008114	16	7	1414.618	75.307	266.028
395008114	16	8	1413.557	76.368	265.996
395008114	16	9	1412.497	75.307	265.869
395008114	16	10	1411.436	74.246	265.744
395008114	16	11	1410.375	73.186	265.619
395008114	16	12	1409.315	72.125	265.495
395008114	16	13	1410.375	71.064	265.528
395008114	16	14	1411.436	70.004	265.563
395008114	16	15	1412.497	68.943	265.601
395008114	16	16	1413.557	67.882	265.641
395008115	16	1	1433.71	41.366	266.71
395008115	16	2	1434.771	42.426	266.833
395008115	16	3	1435.831	43.487	266.956
395008115	16	4	1436.892	44.548	267.08
395008115	16	5	1435.831	45.608	266.994
395008115	16	6	1434.771	46.669	266.909
395008115	16	7	1433.71	47.73	266.826
395008115	16	8	1432.649	48.79	266.745
395008115	16	9	1431.589	47.73	266.622
395008115	16	10	1430.528	46.669	266.499
395008115	16	11	1429.467	45.608	266.377
395008115	16	12	1428.407	44.548	266.256
395008115	16	13	1429.467	43.487	266.336
395008115	16	14	1430.528	42.426	266.419
395008115	16	15	1431.589	41.366	266.503
395008115	16	16	1432.649	40.305	266.589
395008116	16	1	1429.467	45.608	266.377
395008116	16	2	1430.528	46.669	266.499
395008116	16	3	1431.589	47.73	266.622
395008116	16	4	1432.649	48.79	266.745
395008116	16	5	1431.589	49.851	266.666
395008116	16	6	1430.528	50.912	266.589
395008116	16	7	1429.467	51.972	266.514
395008116	16	8	1428.407	53.033	266.441
395008116	16	9	1427.346	51.972	266.318
395008116	16	10	1426.285	50.912	266.196

395008116	16	11	1425.225	49.851	266.074
395008116	16	12	1424.164	48.79	265.954
395008116	16	13	1425.225	47.73	266.027
395008116	16	14	1426.285	46.669	266.101
395008116	16	15	1427.346	45.608	266.178
395008116	16	16	1428.407	44.548	266.256
395008117	16	1	1425.225	49.851	266.074
395008117	16	2	1426.285	50.912	266.196
395008117	16	3	1427.346	51.972	266.318
395008117	16	4	1428.407	53.033	266.441
395008117	16	5	1427.346	54.094	266.369
395008117	16	6	1426.285	55.154	266.301
395008117	16	7	1425.225	56.215	266.234
395008117	16	8	1424.164	57.276	266.169
395008117	16	9	1423.103	56.215	266.046
395008117	16	10	1422.043	55.154	265.925
395008117	16	11	1420.982	54.094	265.803
395008117	16	12	1419.921	53.033	265.683
395008117	16	13	1420.982	51.972	265.748
395008117	16	14	1422.043	50.912	265.815
395008117	16	15	1423.103	49.851	265.883
395008117	16	16	1424.164	48.79	265.954
395008118	16	1	1420.982	54.094	265.803
395008118	16	2	1422.043	55.154	265.925
395008118	16	3	1423.103	56.215	266.046
395008118	16	4	1424.164	57.276	266.169
395008118	16	5	1423.103	58.336	266.106
395008118	16	6	1422.043	59.397	266.045
395008118	16	7	1420.982	60.458	265.987
395008118	16	8	1419.921	61.518	265.931
395008118	16	9	1418.861	60.458	265.808
395008118	16	10	1417.8	59.397	265.687
395008118	16	11	1416.74	58.336	265.566
395008118	16	12	1415.679	57.276	265.446
395008118	16	13	1416.74	56.215	265.502
395008118	16	14	1417.8	55.154	265.56
395008118	16	15	1418.861	54.094	265.621
395008118	16	16	1419.921	53.033	265.683
395008119	16	1	1416.74	58.336	265.566
395008119	16	2	1417.8	59.397	265.687
395008119	16	3	1418.861	60.458	265.808
395008119	16	4	1419.921	61.518	265.931
395008119	16	5	1418.861	62.579	265.877
395008119	16	6	1417.8	63.64	265.825
395008119	16	7	1416.74	64.7	265.776
395008119	16	8	1415.679	65.761	265.729
395008119	16	9	1414.618	64.7	265.606

395008119	16	10	1413.557	63.64	265.484
395008119	16	11	1412.497	62.579	265.363
395008119	16	12	1411.436	61.518	265.243
395008119	16	13	1412.497	60.458	265.291
395008119	16	14	1413.557	59.397	265.34
395008119	16	15	1414.618	58.336	265.392
395008119	16	16	1415.679	57.276	265.446
395008120	16	1	1412.497	62.579	265.363
395008120	16	2	1413.557	63.64	265.484
395008120	16	3	1414.618	64.7	265.606
395008120	16	4	1415.679	65.761	265.729
395008120	16	5	1414.618	66.822	265.684
395008120	16	6	1413.557	67.882	265.641
395008120	16	7	1412.497	68.943	265.601
395008120	16	8	1411.436	70.004	265.563
395008120	16	9	1410.375	68.943	265.44
395008120	16	10	1409.315	67.882	265.318
395008120	16	11	1408.254	66.822	265.197
395008120	16	12	1407.194	65.761	265.076
395008120	16	13	1408.254	64.7	265.115
395008120	16	14	1409.315	63.64	265.155
395008120	16	15	1410.375	62.579	265.198
395008120	16	16	1411.436	61.518	265.243
395008121	16	1	1408.254	66.822	265.197
395008121	16	2	1409.315	67.882	265.318
395008121	16	3	1410.375	68.943	265.44
395008121	16	4	1411.436	70.004	265.563
395008121	16	5	1410.375	71.064	265.528
395008121	16	6	1409.315	72.125	265.495
395008121	16	7	1408.254	73.186	265.464
395008121	16	8	1407.194	74.246	265.436
395008121	16	9	1406.133	73.186	265.312
395008121	16	10	1405.072	72.125	265.19
395008121	16	11	1404.011	71.064	265.068
395008121	16	12	1402.951	70.004	264.947
395008121	16	13	1404.011	68.943	264.976
395008121	16	14	1405.072	67.882	265.007
395008121	16	15	1406.133	66.822	265.041
395008121	16	16	1407.194	65.761	265.076
395008122	16	1	1427.346	39.244	266.059
395008122	16	2	1428.407	40.305	266.178
395008122	16	3	1429.467	41.366	266.298
395008122	16	4	1430.528	42.426	266.419
395008122	16	5	1429.467	43.487	266.336
395008122	16	6	1428.407	44.548	266.256
395008122	16	7	1427.346	45.608	266.178
395008122	16	8	1426.285	46.669	266.101

395008122	16	9	1425.225	45.608	265.981
395008122	16	10	1424.164	44.548	265.862
395008122	16	11	1423.103	43.487	265.744
395008122	16	12	1422.043	42.426	265.626
395008122	16	13	1423.103	41.366	265.702
395008122	16	14	1424.164	40.305	265.78
395008122	16	15	1425.225	39.244	265.86
395008122	16	16	1426.285	38.184	265.941
395008123	16	1	1422.043	42.426	265.626
395008123	16	2	1420.982	43.487	265.552
395008123	16	3	1419.921	44.548	265.48
395008123	16	4	1418.861	45.608	265.41
395008123	16	5	1417.8	46.669	265.342
395008123	16	6	1418.861	47.73	265.459
395008123	16	7	1419.921	48.79	265.576
395008123	16	8	1420.982	49.851	265.695
395008123	16	9	1422.043	50.912	265.815
395008123	16	10	1423.103	49.851	265.883
395008123	16	11	1424.164	48.79	265.954
395008123	16	12	1425.225	47.73	266.027
395008123	16	13	1426.285	46.669	266.101
395008123	16	14	1425.225	45.608	265.981
395008123	16	15	1424.164	44.548	265.862
395008123	16	16	1423.103	43.487	265.744
395008124	16	1	1418.861	47.73	265.459
395008124	16	2	1419.921	48.79	265.576
395008124	16	3	1420.982	49.851	265.695
395008124	16	4	1422.043	50.912	265.815
395008124	16	5	1420.982	51.972	265.748
395008124	16	6	1419.921	53.033	265.683
395008124	16	7	1418.861	54.094	265.621
395008124	16	8	1417.8	55.154	265.56
395008124	16	9	1416.74	54.094	265.441
395008124	16	10	1415.679	53.033	265.323
395008124	16	11	1414.618	51.972	265.206
395008124	16	12	1413.557	50.912	265.089
395008124	16	13	1414.618	49.851	265.149
395008124	16	14	1415.679	48.79	265.212
395008124	16	15	1416.74	47.73	265.276
395008124	16	16	1417.8	46.669	265.342
395008125	16	1	1414.618	51.972	265.206
395008125	16	2	1415.679	53.033	265.323
395008125	16	3	1416.74	54.094	265.441
395008125	16	4	1417.8	55.154	265.56
395008125	16	5	1416.74	56.215	265.502
395008125	16	6	1415.679	57.276	265.446
395008125	16	7	1414.618	58.336	265.392

395008125	16	8	1413.557	59.397	265.34
395008125	16	9	1412.497	58.336	265.221
395008125	16	10	1411.436	57.276	265.103
395008125	16	11	1410.375	56.215	264.986
395008125	16	12	1409.315	55.154	264.869
395008125	16	13	1410.375	54.094	264.921
395008125	16	14	1411.436	53.033	264.975
395008125	16	15	1412.497	51.972	265.031
395008125	16	16	1413.557	50.912	265.089
395008126	16	1	1410.375	56.215	264.986
395008126	16	2	1411.436	57.276	265.103
395008126	16	3	1412.497	58.336	265.221
395008126	16	4	1413.557	59.397	265.34
395008126	16	5	1412.497	60.458	265.291
395008126	16	6	1411.436	61.518	265.243
395008126	16	7	1410.375	62.579	265.198
395008126	16	8	1409.315	63.64	265.155
395008126	16	9	1408.254	62.579	265.036
395008126	16	10	1407.194	61.518	264.918
395008126	16	11	1406.133	60.458	264.801
395008126	16	12	1405.072	59.397	264.684
395008126	16	13	1406.133	58.336	264.727
395008126	16	14	1407.194	57.276	264.772
395008126	16	15	1408.254	56.215	264.82
395008126	16	16	1409.315	55.154	264.869
395008127	16	1	1406.133	60.458	264.801
395008127	16	2	1407.194	61.518	264.918
395008127	16	3	1408.254	62.579	265.036
395008127	16	4	1409.315	63.64	265.155
395008127	16	5	1408.254	64.7	265.115
395008127	16	6	1407.194	65.761	265.076
395008127	16	7	1406.133	66.822	265.041
395008127	16	8	1405.072	67.882	265.007
395008127	16	9	1404.011	66.822	264.887
395008127	16	10	1402.951	65.761	264.769
395008127	16	11	1401.89	64.7	264.652
395008127	16	12	1400.83	63.64	264.535
395008127	16	13	1401.89	62.579	264.569
395008127	16	14	1402.951	61.518	264.605
395008127	16	15	1404.011	60.458	264.644
395008127	16	16	1405.072	59.397	264.684
395008128	16	1	1425.225	32.88	265.759
395008128	16	2	1426.285	33.941	265.875
395008128	16	3	1427.346	35.002	265.991
395008128	16	4	1428.407	36.062	266.109
395008128	16	5	1427.346	37.123	266.024
395008128	16	6	1426.285	38.184	265.941

395008128	16	7	1425.225	39.244	265.86
395008128	16	8	1424.164	40.305	265.78
395008128	16	9	1423.103	39.244	265.663
395008128	16	10	1422.043	38.184	265.548
395008128	16	11	1420.982	37.123	265.433
395008128	16	12	1419.921	36.062	265.319
395008128	16	13	1420.982	35.002	265.398
395008128	16	14	1422.043	33.941	265.478
395008128	16	15	1423.103	32.88	265.56
395008128	16	16	1424.164	31.82	265.644
395008129	16	1	1420.982	37.123	265.433
395008129	16	2	1422.043	38.184	265.548
395008129	16	3	1423.103	39.244	265.663
395008129	16	4	1424.164	40.305	265.78
395008129	16	5	1423.103	41.366	265.702
395008129	16	6	1422.043	42.426	265.626
395008129	16	7	1420.982	43.487	265.552
395008129	16	8	1419.921	44.548	265.48
395008129	16	9	1418.861	43.487	265.364
395008129	16	10	1417.8	42.426	265.249
395008129	16	11	1416.74	41.366	265.135
395008129	16	12	1415.679	40.305	265.022
395008129	16	13	1416.74	39.244	265.094
395008129	16	14	1417.8	38.184	265.167
395008129	16	15	1418.861	37.123	265.242
395008129	16	16	1419.921	36.062	265.319
395008130	16	1	1416.74	41.366	265.135
395008130	16	2	1417.8	42.426	265.249
395008130	16	3	1418.861	43.487	265.364
395008130	16	4	1419.921	44.548	265.48
395008130	16	5	1418.861	45.608	265.41
395008130	16	6	1417.8	46.669	265.342
395008130	16	7	1416.74	47.73	265.276
395008130	16	8	1415.679	48.79	265.212
395008130	16	9	1414.618	47.73	265.096
395008130	16	10	1413.557	46.669	264.981
395008130	16	11	1412.497	45.608	264.868
395008130	16	12	1411.436	44.548	264.756
395008130	16	13	1412.497	43.487	264.819
395008130	16	14	1413.557	42.426	264.885
395008130	16	15	1414.618	41.366	264.953
395008130	16	16	1415.679	40.305	265.022
395008131	16	1	1412.497	45.608	264.868
395008131	16	2	1413.557	46.669	264.981
395008131	16	3	1414.618	47.73	265.096
395008131	16	4	1415.679	48.79	265.212
395008131	16	5	1414.618	49.851	265.149

395008131	16	6	1413.557	50.912	265.089
395008131	16	7	1412.497	51.972	265.031
395008131	16	8	1411.436	53.033	264.975
395008131	16	9	1410.375	51.972	264.86
395008131	16	10	1409.315	50.912	264.746
395008131	16	11	1408.254	49.851	264.633
395008131	16	12	1407.194	48.79	264.521
395008131	16	13	1408.254	47.73	264.576
395008131	16	14	1409.315	46.669	264.634
395008131	16	15	1410.375	45.608	264.694
395008131	16	16	1411.436	44.548	264.756
395008132	16	1	1407.194	48.79	264.521
395008132	16	2	1406.133	49.851	264.467
395008132	16	3	1405.072	50.912	264.415
395008132	16	4	1404.011	51.972	264.366
395008132	16	5	1402.951	53.033	264.319
395008132	16	6	1404.011	54.094	264.43
395008132	16	7	1405.072	55.154	264.543
395008132	16	8	1406.133	56.215	264.657
395008132	16	9	1407.194	57.276	264.772
395008132	16	10	1408.254	56.215	264.82
395008132	16	11	1409.315	55.154	264.869
395008132	16	12	1410.375	54.094	264.921
395008132	16	13	1411.436	53.033	264.975
395008132	16	14	1410.375	51.972	264.86
395008132	16	15	1409.315	50.912	264.746
395008132	16	16	1408.254	49.851	264.633
395008133	16	1	1404.011	54.094	264.43
395008133	16	2	1405.072	55.154	264.543
395008133	16	3	1406.133	56.215	264.657
395008133	16	4	1407.194	57.276	264.772
395008133	16	5	1406.133	58.336	264.727
395008133	16	6	1405.072	59.397	264.684
395008133	16	7	1404.011	60.458	264.644
395008133	16	8	1402.951	61.518	264.605
395008133	16	9	1401.89	60.458	264.49
395008133	16	10	1400.83	59.397	264.376
395008133	16	11	1399.769	58.336	264.263
395008133	16	12	1398.708	57.276	264.151
395008133	16	13	1399.769	56.215	264.19
395008133	16	14	1400.83	55.154	264.231
395008133	16	15	1401.89	54.094	264.274
395008133	16	16	1402.951	53.033	264.319
395008134	16	1	1399.769	58.336	264.263
395008134	16	2	1400.83	59.397	264.376
395008134	16	3	1401.89	60.458	264.49
395008134	16	4	1402.951	61.518	264.605

395008134	16	5	1401.89	62.579	264.569
395008134	16	6	1400.83	63.64	264.535
395008134	16	7	1399.769	64.7	264.503
395008134	16	8	1398.708	65.761	264.474
395008134	16	9	1397.647	64.7	264.359
395008134	16	10	1396.587	63.64	264.244
395008134	16	11	1395.526	62.579	264.131
395008134	16	12	1394.466	61.518	264.02
395008134	16	13	1395.526	60.458	264.049
395008134	16	14	1396.587	59.397	264.081
395008134	16	15	1397.647	58.336	264.115
395008134	16	16	1398.708	57.276	264.151
395008135	16	1	1418.861	30.759	265.142
395008135	16	2	1419.921	31.82	265.253
395008135	16	3	1420.982	32.88	265.365
395008135	16	4	1422.043	33.941	265.478
395008135	16	5	1420.982	35.002	265.398
395008135	16	6	1419.921	36.062	265.319
395008135	16	7	1418.861	37.123	265.242
395008135	16	8	1417.8	38.184	265.167
395008135	16	9	1416.74	37.123	265.055
395008135	16	10	1415.679	36.062	264.943
395008135	16	11	1414.618	35.002	264.833
395008135	16	12	1413.557	33.941	264.724
395008135	16	13	1414.618	32.88	264.799
395008135	16	14	1415.679	31.82	264.875
395008135	16	15	1416.74	30.759	264.952
395008135	16	16	1417.8	29.698	265.032
395008136	16	1	1414.618	35.002	264.833
395008136	16	2	1415.679	36.062	264.943
395008136	16	3	1416.74	37.123	265.055
395008136	16	4	1417.8	38.184	265.167
395008136	16	5	1416.74	39.244	265.094
395008136	16	6	1415.679	40.305	265.022
395008136	16	7	1414.618	41.366	264.953
395008136	16	8	1413.557	42.426	264.885
395008136	16	9	1412.497	41.366	264.773
395008136	16	10	1411.436	40.305	264.663
395008136	16	11	1410.375	39.244	264.554
395008136	16	12	1409.315	38.184	264.446
395008136	16	13	1410.375	37.123	264.512
395008136	16	14	1411.436	36.062	264.581
395008136	16	15	1412.497	35.002	264.652
395008136	16	16	1413.557	33.941	264.724
395008137	16	1	1410.375	39.244	264.554
395008137	16	2	1411.436	40.305	264.663
395008137	16	3	1412.497	41.366	264.773

395008137	16	4	1413.557	42.426	264.885
395008137	16	5	1412.497	43.487	264.819
395008137	16	6	1411.436	44.548	264.756
395008137	16	7	1410.375	45.608	264.694
395008137	16	8	1409.315	46.669	264.634
395008137	16	9	1408.254	45.608	264.523
395008137	16	10	1407.194	44.548	264.413
395008137	16	11	1406.133	43.487	264.304
395008137	16	12	1405.072	42.426	264.197
395008137	16	13	1406.133	41.366	264.256
395008137	16	14	1407.194	40.305	264.317
395008137	16	15	1408.254	39.244	264.381
395008137	16	16	1409.315	38.184	264.446
395008138	16	1	1406.133	43.487	264.304
395008138	16	2	1407.194	44.548	264.413
395008138	16	3	1408.254	45.608	264.523
395008138	16	4	1409.315	46.669	264.634
395008138	16	5	1408.254	47.73	264.576
395008138	16	6	1407.194	48.79	264.521
395008138	16	7	1406.133	49.851	264.467
395008138	16	8	1405.072	50.912	264.415
395008138	16	9	1404.011	49.851	264.305
395008138	16	10	1402.951	48.79	264.195
395008138	16	11	1401.89	47.73	264.087
395008138	16	12	1400.83	46.669	263.98
395008138	16	13	1401.89	45.608	264.031
395008138	16	14	1402.951	44.548	264.084
395008138	16	15	1404.011	43.487	264.14
395008138	16	16	1405.072	42.426	264.197
395008139	16	1	1376.434	73.186	263.524
395008139	16	2	1377.495	74.246	263.631
395008139	16	3	1378.556	75.307	263.74
395008139	16	4	1379.616	76.368	263.85
395008139	16	5	1378.556	77.428	263.856
395008139	16	6	1377.495	78.489	263.865
395008139	16	7	1376.434	79.549	263.876
395008139	16	8	1375.374	80.61	263.889
395008139	16	9	1374.313	79.549	263.78
395008139	16	10	1373.252	78.489	263.671
395008139	16	11	1372.192	77.428	263.565
395008139	16	12	1371.131	76.368	263.46
395008139	16	13	1372.192	75.307	263.445
395008139	16	14	1373.252	74.246	263.434
395008139	16	15	1374.313	73.186	263.425
395008139	16	16	1375.374	72.125	263.418
395008140	16	1	1380.677	68.943	263.524
395008140	16	2	1381.738	70.004	263.631

395008140	16	3	1382.798	71.064	263.74
395008140	16	4	1383.859	72.125	263.85
395008140	16	5	1382.798	73.186	263.847
395008140	16	6	1381.738	74.246	263.845
395008140	16	7	1380.677	75.307	263.846
395008140	16	8	1379.616	76.368	263.85
395008140	16	9	1378.556	75.307	263.74
395008140	16	10	1377.495	74.246	263.631
395008140	16	11	1376.434	73.186	263.524
395008140	16	12	1375.374	72.125	263.418
395008140	16	13	1376.434	71.064	263.414
395008140	16	14	1377.495	70.004	263.413
395008140	16	15	1378.556	68.943	263.414
395008140	16	16	1379.616	67.882	263.418
395008141	16	1	1418.861	81.671	266.637
395008141	16	2	1419.921	82.731	266.766
395008141	16	3	1420.982	83.792	266.896
395008141	16	4	1422.043	84.853	267.027
395008141	16	5	1420.982	85.913	267
395008141	16	6	1419.921	86.974	266.974
395008141	16	7	1418.861	88.035	266.952
395008141	16	8	1417.8	89.095	266.932
395008141	16	9	1416.74	88.035	266.8
395008141	16	10	1415.679	86.974	266.668
395008141	16	11	1414.618	85.913	266.537
395008141	16	12	1413.557	84.853	266.407
395008141	16	13	1414.618	83.792	266.428
395008141	16	14	1415.679	82.731	266.452
395008141	16	15	1416.74	81.671	266.479
395008141	16	16	1417.8	80.61	266.507
395008142	16	1	1414.618	85.913	266.537
395008142	16	2	1415.679	86.974	266.668
395008142	16	3	1416.74	88.035	266.8
395008142	16	4	1417.8	89.095	266.932
395008142	16	5	1416.74	90.156	266.914
395008142	16	6	1415.679	91.217	266.9
395008142	16	7	1414.618	92.277	266.888
395008142	16	8	1413.557	93.338	266.878
395008142	16	9	1412.497	92.277	266.745
395008142	16	10	1411.436	91.217	266.612
395008142	16	11	1410.375	90.156	266.479
395008142	16	12	1409.315	89.095	266.347
395008142	16	13	1410.375	88.035	266.358
395008142	16	14	1411.436	86.974	266.372
395008142	16	15	1412.497	85.913	266.388
395008142	16	16	1413.557	84.853	266.407
395008143	16	1	1410.375	90.156	266.479

395008143	16	2	1411.436	91.217	266.612
395008143	16	3	1412.497	92.277	266.745
395008143	16	4	1413.557	93.338	266.878
395008143	16	5	1412.497	94.399	266.871
395008143	16	6	1411.436	95.459	266.867
395008143	16	7	1410.375	96.52	266.865
395008143	16	8	1409.315	97.581	266.865
395008143	16	9	1408.254	96.52	266.73
395008143	16	10	1407.194	95.459	266.595
395008143	16	11	1406.133	94.399	266.461
395008143	16	12	1405.072	93.338	266.327
395008143	16	13	1406.133	92.277	266.328
395008143	16	14	1407.194	91.217	266.332
395008143	16	15	1408.254	90.156	266.338
395008143	16	16	1409.315	89.095	266.347
395008144	16	1	1406.133	94.399	266.461
395008144	16	2	1407.194	95.459	266.595
395008144	16	3	1408.254	96.52	266.73
395008144	16	4	1409.315	97.581	266.865
395008144	16	5	1408.254	98.641	266.869
395008144	16	6	1407.194	99.702	266.874
395008144	16	7	1406.133	100.763	266.882
395008144	16	8	1405.072	101.823	266.892
395008144	16	9	1404.011	100.763	266.754
395008144	16	10	1402.951	99.702	266.617
395008144	16	11	1401.89	98.641	266.48
395008144	16	12	1400.83	97.581	266.344
395008144	16	13	1401.89	96.52	266.337
395008144	16	14	1402.951	95.459	266.331
395008144	16	15	1404.011	94.399	266.328
395008144	16	16	1405.072	93.338	266.327
395008145	16	1	1401.89	98.641	266.48
395008145	16	2	1402.951	99.702	266.617
395008145	16	3	1404.011	100.763	266.754
395008145	16	4	1405.072	101.823	266.892
395008145	16	5	1404.011	102.884	266.904
395008145	16	6	1402.951	103.945	266.918
395008145	16	7	1401.89	105.005	266.935
395008145	16	8	1400.83	106.066	266.953
395008145	16	9	1399.769	105.005	266.812
395008145	16	10	1398.708	103.945	266.673
395008145	16	11	1397.647	102.884	266.534
395008145	16	12	1396.587	101.823	266.396
395008145	16	13	1397.647	100.763	266.38
395008145	16	14	1398.708	99.702	266.366
395008145	16	15	1399.769	98.641	266.354
395008145	16	16	1400.83	97.581	266.344

395008146	16	1	1384.92	64.7	263.562
395008146	16	2	1385.98	65.761	263.67
395008146	16	3	1387.041	66.822	263.779
395008146	16	4	1388.102	67.882	263.89
395008146	16	5	1387.041	68.943	263.876
395008146	16	6	1385.98	70.004	263.865
395008146	16	7	1384.92	71.064	263.857
395008146	16	8	1383.859	72.125	263.85
395008146	16	9	1382.798	71.064	263.74
395008146	16	10	1381.738	70.004	263.631
395008146	16	11	1380.677	68.943	263.524
395008146	16	12	1379.616	67.882	263.418
395008146	16	13	1380.677	66.822	263.424
395008146	16	14	1381.738	65.761	263.432
395008146	16	15	1382.798	64.7	263.443
395008146	16	16	1383.859	63.64	263.456
395008147	16	1	1412.497	79.549	266.066
395008147	16	2	1413.557	80.61	266.194
395008147	16	3	1414.618	81.671	266.323
395008147	16	4	1415.679	82.731	266.452
395008147	16	5	1414.618	83.792	266.428
395008147	16	6	1413.557	84.853	266.407
395008147	16	7	1412.497	85.913	266.388
395008147	16	8	1411.436	86.974	266.372
395008147	16	9	1410.375	85.913	266.241
395008147	16	10	1409.315	84.853	266.111
395008147	16	11	1408.254	83.792	265.982
395008147	16	12	1407.194	82.731	265.854
395008147	16	13	1408.254	81.671	265.871
395008147	16	14	1409.315	80.61	265.891
395008147	16	15	1410.375	79.549	265.913
395008147	16	16	1411.436	78.489	265.938
395008148	16	1	1408.254	83.792	265.982
395008148	16	2	1409.315	84.853	266.111
395008148	16	3	1410.375	85.913	266.241
395008148	16	4	1411.436	86.974	266.372
395008148	16	5	1410.375	88.035	266.358
395008148	16	6	1409.315	89.095	266.347
395008148	16	7	1408.254	90.156	266.338
395008148	16	8	1407.194	91.217	266.332
395008148	16	9	1406.133	90.156	266.2
395008148	16	10	1405.072	89.095	266.069
395008148	16	11	1404.011	88.035	265.938
395008148	16	12	1402.951	86.974	265.808
395008148	16	13	1404.011	85.913	265.816
395008148	16	14	1405.072	84.853	265.826
395008148	16	15	1406.133	83.792	265.838

395008148	16	16	1407.194	82.731	265.854
395008149	16	1	1404.011	88.035	265.938
395008149	16	2	1405.072	89.095	266.069
395008149	16	3	1406.133	90.156	266.2
395008149	16	4	1407.194	91.217	266.332
395008149	16	5	1406.133	92.277	266.328
395008149	16	6	1405.072	93.338	266.327
395008149	16	7	1404.011	94.399	266.328
395008149	16	8	1402.951	95.459	266.331
395008149	16	9	1401.89	94.399	266.197
395008149	16	10	1400.83	93.338	266.064
395008149	16	11	1399.769	92.277	265.931
395008149	16	12	1398.708	91.217	265.8
395008149	16	13	1399.769	90.156	265.799
395008149	16	14	1400.83	89.095	265.799
395008149	16	15	1401.89	88.035	265.802
395008149	16	16	1402.951	86.974	265.808
395008150	16	1	1399.769	92.277	265.931
395008150	16	2	1400.83	93.338	266.064
395008150	16	3	1401.89	94.399	266.197
395008150	16	4	1402.951	95.459	266.331
395008150	16	5	1401.89	96.52	266.337
395008150	16	6	1400.83	97.581	266.344
395008150	16	7	1399.769	98.641	266.354
395008150	16	8	1398.708	99.702	266.366
395008150	16	9	1397.647	98.641	266.23
395008150	16	10	1396.587	97.581	266.094
395008150	16	11	1395.526	96.52	265.959
395008150	16	12	1394.466	95.459	265.826
395008150	16	13	1395.526	94.399	265.816
395008150	16	14	1396.587	93.338	265.809
395008150	16	15	1397.647	92.277	265.803
395008150	16	16	1398.708	91.217	265.8
395008151	16	1	1395.526	96.52	265.959
395008151	16	2	1396.587	97.581	266.094
395008151	16	3	1397.647	98.641	266.23
395008151	16	4	1398.708	99.702	266.366
395008151	16	5	1397.647	100.763	266.38
395008151	16	6	1396.587	101.823	266.396
395008151	16	7	1395.526	102.884	266.413
395008151	16	8	1394.466	103.945	266.433
395008151	16	9	1393.405	102.884	266.295
395008151	16	10	1392.344	101.823	266.158
395008151	16	11	1391.284	100.763	266.022
395008151	16	12	1390.223	99.702	265.887
395008151	16	13	1391.284	98.641	265.868
395008151	16	14	1392.344	97.581	265.852

395008151	16	15	1393.405	96.52	265.838
395008151	16	16	1394.466	95.459	265.826
395008152	16	1	1391.284	100.763	266.022
395008152	16	2	1392.344	101.823	266.158
395008152	16	3	1393.405	102.884	266.295
395008152	16	4	1394.466	103.945	266.433
395008152	16	5	1393.405	105.005	266.455
395008152	16	6	1392.344	106.066	266.479
395008152	16	7	1391.284	107.127	266.505
395008152	16	8	1390.223	108.187	266.534
395008152	16	9	1389.162	107.127	266.395
395008152	16	10	1388.102	106.066	266.257
395008152	16	11	1387.041	105.005	266.121
395008152	16	12	1385.98	103.945	265.986
395008152	16	13	1387.041	102.884	265.958
395008152	16	14	1388.102	101.823	265.932
395008152	16	15	1389.162	100.763	265.909
395008152	16	16	1390.223	99.702	265.887
395008153	16	1	1409.315	72.125	265.495
395008153	16	2	1408.254	73.186	265.464
395008153	16	3	1407.194	74.246	265.436
395008153	16	4	1406.133	75.307	265.41
395008153	16	5	1405.072	76.368	265.387
395008153	16	6	1406.133	77.428	265.511
395008153	16	7	1407.194	78.489	265.637
395008153	16	8	1408.254	79.549	265.764
395008153	16	9	1409.315	80.61	265.891
395008153	16	10	1410.375	79.549	265.913
395008153	16	11	1411.436	78.489	265.938
395008153	16	12	1412.497	77.428	265.966
395008153	16	13	1413.557	76.368	265.996
395008153	16	14	1412.497	75.307	265.869
395008153	16	15	1411.436	74.246	265.744
395008153	16	16	1410.375	73.186	265.619
395008154	16	1	1406.133	77.428	265.511
395008154	16	2	1407.194	78.489	265.637
395008154	16	3	1408.254	79.549	265.764
395008154	16	4	1409.315	80.61	265.891
395008154	16	5	1408.254	81.671	265.871
395008154	16	6	1407.194	82.731	265.854
395008154	16	7	1406.133	83.792	265.838
395008154	16	8	1405.072	84.853	265.826
395008154	16	9	1404.011	83.792	265.698
395008154	16	10	1402.951	82.731	265.57
395008154	16	11	1401.89	81.671	265.443
395008154	16	12	1400.83	80.61	265.317
395008154	16	13	1401.89	79.549	265.331

395008154	16	14	1402.951	78.489	265.347
395008154	16	15	1404.011	77.428	265.366
395008154	16	16	1405.072	76.368	265.387
395008155	16	1	1401.89	81.671	265.443
395008155	16	2	1402.951	82.731	265.57
395008155	16	3	1404.011	83.792	265.698
395008155	16	4	1405.072	84.853	265.826
395008155	16	5	1404.011	85.913	265.816
395008155	16	6	1402.951	86.974	265.808
395008155	16	7	1401.89	88.035	265.802
395008155	16	8	1400.83	89.095	265.799
395008155	16	9	1399.769	88.035	265.669
395008155	16	10	1398.708	86.974	265.54
395008155	16	11	1397.647	85.913	265.412
395008155	16	12	1396.587	84.853	265.285
395008155	16	13	1397.647	83.792	265.29
395008155	16	14	1398.708	82.731	265.296
395008155	16	15	1399.769	81.671	265.306
395008155	16	16	1400.83	80.61	265.317
395008156	16	1	1397.647	85.913	265.412
395008156	16	2	1398.708	86.974	265.54
395008156	16	3	1399.769	88.035	265.669
395008156	16	4	1400.83	89.095	265.799
395008156	16	5	1399.769	90.156	265.799
395008156	16	6	1398.708	91.217	265.8
395008156	16	7	1397.647	92.277	265.803
395008156	16	8	1396.587	93.338	265.809
395008156	16	9	1395.526	92.277	265.677
395008156	16	10	1394.466	91.217	265.546
395008156	16	11	1393.405	90.156	265.416
395008156	16	12	1392.344	89.095	265.287
395008156	16	13	1393.405	88.035	265.283
395008156	16	14	1394.466	86.974	265.281
395008156	16	15	1395.526	85.913	265.282
395008156	16	16	1396.587	84.853	265.285
395008157	16	1	1393.405	90.156	265.416
395008157	16	2	1394.466	91.217	265.546
395008157	16	3	1395.526	92.277	265.677
395008157	16	4	1396.587	93.338	265.809
395008157	16	5	1395.526	94.399	265.816
395008157	16	6	1394.466	95.459	265.826
395008157	16	7	1393.405	96.52	265.838
395008157	16	8	1392.344	97.581	265.852
395008157	16	9	1391.284	96.52	265.719
395008157	16	10	1390.223	95.459	265.587
395008157	16	11	1389.162	94.399	265.457
395008157	16	12	1388.102	93.338	265.328

395008157	16	13	1389.162	92.277	265.314
395008157	16	14	1390.223	91.217	265.303
395008157	16	15	1391.284	90.156	265.294
395008157	16	16	1392.344	89.095	265.287
395008158	16	1	1389.162	94.399	265.457
395008158	16	2	1390.223	95.459	265.587
395008158	16	3	1391.284	96.52	265.719
395008158	16	4	1392.344	97.581	265.852
395008158	16	5	1391.284	98.641	265.868
395008158	16	6	1390.223	99.702	265.887
395008158	16	7	1389.162	100.763	265.909
395008158	16	8	1388.102	101.823	265.932
395008158	16	9	1387.041	100.763	265.799
395008158	16	10	1385.98	99.702	265.667
395008158	16	11	1384.92	98.641	265.536
395008158	16	12	1383.859	97.581	265.406
395008158	16	13	1384.92	96.52	265.383
395008158	16	14	1385.98	95.459	265.362
395008158	16	15	1387.041	94.399	265.344
395008158	16	16	1388.102	93.338	265.328
395008159	16	1	1384.92	98.641	265.536
395008159	16	2	1385.98	99.702	265.667
395008159	16	3	1387.041	100.763	265.799
395008159	16	4	1388.102	101.823	265.932
395008159	16	5	1387.041	102.884	265.958
395008159	16	6	1385.98	103.945	265.986
395008159	16	7	1384.92	105.005	266.017
395008159	16	8	1383.859	106.066	266.05
395008159	16	9	1382.798	105.005	265.916
395008159	16	10	1381.738	103.945	265.784
395008159	16	11	1380.677	102.884	265.653
395008159	16	12	1379.616	101.823	265.524
395008159	16	13	1380.677	100.763	265.491
395008159	16	14	1381.738	99.702	265.46
395008159	16	15	1382.798	98.641	265.432
395008159	16	16	1383.859	97.581	265.406
395008160	16	1	1404.011	71.064	265.068
395008160	16	2	1405.072	72.125	265.19
395008160	16	3	1406.133	73.186	265.312
395008160	16	4	1407.194	74.246	265.436
395008160	16	5	1406.133	75.307	265.41
395008160	16	6	1405.072	76.368	265.387
395008160	16	7	1404.011	77.428	265.366
395008160	16	8	1402.951	78.489	265.347
395008160	16	9	1401.89	77.428	265.223
395008160	16	10	1400.83	76.368	265.099
395008160	16	11	1399.769	75.307	264.977

395008160	16	12	1398.708	74.246	264.855
395008160	16	13	1399.769	73.186	264.875
395008160	16	14	1400.83	72.125	264.896
395008160	16	15	1401.89	71.064	264.92
395008160	16	16	1402.951	70.004	264.947
395008161	16	1	1399.769	75.307	264.977
395008161	16	2	1400.83	76.368	265.099
395008161	16	3	1401.89	77.428	265.223
395008161	16	4	1402.951	78.489	265.347
395008161	16	5	1401.89	79.549	265.331
395008161	16	6	1400.83	80.61	265.317
395008161	16	7	1399.769	81.671	265.306
395008161	16	8	1398.708	82.731	265.296
395008161	16	9	1397.647	81.671	265.171
395008161	16	10	1396.587	80.61	265.046
395008161	16	11	1395.526	79.549	264.922
395008161	16	12	1394.466	78.489	264.8
395008161	16	13	1395.526	77.428	264.81
395008161	16	14	1396.587	76.368	264.823
395008161	16	15	1397.647	75.307	264.838
395008161	16	16	1398.708	74.246	264.855
395008162	16	1	1395.526	79.549	264.922
395008162	16	2	1396.587	80.61	265.046
395008162	16	3	1397.647	81.671	265.171
395008162	16	4	1398.708	82.731	265.296
395008162	16	5	1397.647	83.792	265.29
395008162	16	6	1396.587	84.853	265.285
395008162	16	7	1395.526	85.913	265.282
395008162	16	8	1394.466	86.974	265.281
395008162	16	9	1393.405	85.913	265.154
395008162	16	10	1392.344	84.853	265.029
395008162	16	11	1391.284	83.792	264.904
395008162	16	12	1390.223	82.731	264.781
395008162	16	13	1391.284	81.671	264.782
395008162	16	14	1392.344	80.61	264.785
395008162	16	15	1393.405	79.549	264.792
395008162	16	16	1394.466	78.489	264.8
395008163	16	1	1391.284	83.792	264.904
395008163	16	2	1392.344	84.853	265.029
395008163	16	3	1393.405	85.913	265.154
395008163	16	4	1394.466	86.974	265.281
395008163	16	5	1393.405	88.035	265.283
395008163	16	6	1392.344	89.095	265.287
395008163	16	7	1391.284	90.156	265.294
395008163	16	8	1390.223	91.217	265.303
395008163	16	9	1389.162	90.156	265.175
395008163	16	10	1388.102	89.095	265.049

395008163	16	11	1387.041	88.035	264.924
395008163	16	12	1385.98	86.974	264.801
395008163	16	13	1387.041	85.913	264.792
395008163	16	14	1388.102	84.853	264.786
395008163	16	15	1389.162	83.792	264.782
395008163	16	16	1390.223	82.731	264.781
395008164	16	1	1387.041	88.035	264.924
395008164	16	2	1388.102	89.095	265.049
395008164	16	3	1389.162	90.156	265.175
395008164	16	4	1390.223	91.217	265.303
395008164	16	5	1389.162	92.277	265.314
395008164	16	6	1388.102	93.338	265.328
395008164	16	7	1387.041	94.399	265.344
395008164	16	8	1385.98	95.459	265.362
395008164	16	9	1384.92	94.399	265.234
395008164	16	10	1383.859	93.338	265.108
395008164	16	11	1382.798	92.277	264.983
395008164	16	12	1381.738	91.217	264.859
395008164	16	13	1382.798	90.156	264.841
395008164	16	14	1383.859	89.095	264.825
395008164	16	15	1384.92	88.035	264.812
395008164	16	16	1385.98	86.974	264.801
395008165	16	1	1382.798	92.277	264.983
395008165	16	2	1383.859	93.338	265.108
395008165	16	3	1384.92	94.399	265.234
395008165	16	4	1385.98	95.459	265.362
395008165	16	5	1384.92	96.52	265.383
395008165	16	6	1383.859	97.581	265.406
395008165	16	7	1382.798	98.641	265.432
395008165	16	8	1381.738	99.702	265.46
395008165	16	9	1380.677	98.641	265.332
395008165	16	10	1379.616	97.581	265.206
395008165	16	11	1378.556	96.52	265.081
395008165	16	12	1377.495	95.459	264.957
395008165	16	13	1378.556	94.399	264.929
395008165	16	14	1379.616	93.338	264.903
395008165	16	15	1380.677	92.277	264.88
395008165	16	16	1381.738	91.217	264.859
395008166	16	1	1378.556	96.52	265.081
395008166	16	2	1379.616	97.581	265.206
395008166	16	3	1380.677	98.641	265.332
395008166	16	4	1381.738	99.702	265.46
395008166	16	5	1380.677	100.763	265.491
395008166	16	6	1379.616	101.823	265.524
395008166	16	7	1378.556	102.884	265.559
395008166	16	8	1377.495	103.945	265.597
395008166	16	9	1376.434	102.884	265.469

395008166	16	10	1375.374	101.823	265.343
395008166	16	11	1374.313	100.763	265.219
395008166	16	12	1373.252	99.702	265.095
395008166	16	13	1374.313	98.641	265.057
395008166	16	14	1375.374	97.581	265.021
395008166	16	15	1376.434	96.52	264.988
395008166	16	16	1377.495	95.459	264.957
395008167	16	1	1401.89	64.7	264.652
395008167	16	2	1402.951	65.761	264.769
395008167	16	3	1404.011	66.822	264.887
395008167	16	4	1405.072	67.882	265.007
395008167	16	5	1404.011	68.943	264.976
395008167	16	6	1402.951	70.004	264.947
395008167	16	7	1401.89	71.064	264.92
395008167	16	8	1400.83	72.125	264.896
395008167	16	9	1399.769	71.064	264.776
395008167	16	10	1398.708	70.004	264.657
395008167	16	11	1397.647	68.943	264.539
395008167	16	12	1396.587	67.882	264.422
395008167	16	13	1397.647	66.822	264.447
395008167	16	14	1398.708	65.761	264.474
395008167	16	15	1399.769	64.7	264.503
395008167	16	16	1400.83	63.64	264.535
395008168	16	1	1397.647	68.943	264.539
395008168	16	2	1398.708	70.004	264.657
395008168	16	3	1399.769	71.064	264.776
395008168	16	4	1400.83	72.125	264.896
395008168	16	5	1399.769	73.186	264.875
395008168	16	6	1398.708	74.246	264.855
395008168	16	7	1397.647	75.307	264.838
395008168	16	8	1396.587	76.368	264.823
395008168	16	9	1395.526	75.307	264.702
395008168	16	10	1394.466	74.246	264.582
395008168	16	11	1393.405	73.186	264.463
395008168	16	12	1392.344	72.125	264.346
395008168	16	13	1393.405	71.064	264.362
395008168	16	14	1394.466	70.004	264.379
395008168	16	15	1395.526	68.943	264.4
395008168	16	16	1396.587	67.882	264.422
395008169	16	1	1393.405	73.186	264.463
395008169	16	2	1394.466	74.246	264.582
395008169	16	3	1395.526	75.307	264.702
395008169	16	4	1396.587	76.368	264.823
395008169	16	5	1395.526	77.428	264.81
395008169	16	6	1394.466	78.489	264.8
395008169	16	7	1393.405	79.549	264.792
395008169	16	8	1392.344	80.61	264.785

395008169	16	9	1391.284	79.549	264.664
395008169	16	10	1390.223	78.489	264.543
395008169	16	11	1389.162	77.428	264.424
395008169	16	12	1388.102	76.368	264.307
395008169	16	13	1389.162	75.307	264.313
395008169	16	14	1390.223	74.246	264.322
395008169	16	15	1391.284	73.186	264.333
395008169	16	16	1392.344	72.125	264.346
395008170	16	1	1389.162	77.428	264.424
395008170	16	2	1390.223	78.489	264.543
395008170	16	3	1391.284	79.549	264.664
395008170	16	4	1392.344	80.61	264.785
395008170	16	5	1391.284	81.671	264.782
395008170	16	6	1390.223	82.731	264.781
395008170	16	7	1389.162	83.792	264.782
395008170	16	8	1388.102	84.853	264.786
395008170	16	9	1387.041	83.792	264.664
395008170	16	10	1385.98	82.731	264.543
395008170	16	11	1384.92	81.671	264.424
395008170	16	12	1383.859	80.61	264.306
395008170	16	13	1384.92	79.549	264.303
395008170	16	14	1385.98	78.489	264.302
395008170	16	15	1387.041	77.428	264.303
395008170	16	16	1388.102	76.368	264.307
395008171	16	1	1384.92	81.671	264.424
395008171	16	2	1385.98	82.731	264.543
395008171	16	3	1387.041	83.792	264.664
395008171	16	4	1388.102	84.853	264.786
395008171	16	5	1387.041	85.913	264.792
395008171	16	6	1385.98	86.974	264.801
395008171	16	7	1384.92	88.035	264.812
395008171	16	8	1383.859	89.095	264.825
395008171	16	9	1382.798	88.035	264.703
395008171	16	10	1381.738	86.974	264.582
395008171	16	11	1380.677	85.913	264.463
395008171	16	12	1379.616	84.853	264.345
395008171	16	13	1380.677	83.792	264.332
395008171	16	14	1381.738	82.731	264.321
395008171	16	15	1382.798	81.671	264.312
395008171	16	16	1383.859	80.61	264.306
395008172	16	1	1379.616	84.853	264.345
395008172	16	2	1378.556	85.913	264.361
395008172	16	3	1377.495	86.974	264.379
395008172	16	4	1376.434	88.035	264.4
395008172	16	5	1375.374	89.095	264.424
395008172	16	6	1376.434	90.156	264.542
395008172	16	7	1377.495	91.217	264.66

395008172	16	8	1378.556	92.277	264.781
395008172	16	9	1379.616	93.338	264.903
395008172	16	10	1380.677	92.277	264.88
395008172	16	11	1381.738	91.217	264.859
395008172	16	12	1382.798	90.156	264.841
395008172	16	13	1383.859	89.095	264.825
395008172	16	14	1382.798	88.035	264.703
395008172	16	15	1381.738	86.974	264.582
395008172	16	16	1380.677	85.913	264.463
395008173	16	1	1376.434	90.156	264.542
395008173	16	2	1377.495	91.217	264.66
395008173	16	3	1378.556	92.277	264.781
395008173	16	4	1379.616	93.338	264.903
395008173	16	5	1378.556	94.399	264.929
395008173	16	6	1377.495	95.459	264.957
395008173	16	7	1376.434	96.52	264.988
395008173	16	8	1375.374	97.581	265.021
395008173	16	9	1374.313	96.52	264.899
395008173	16	10	1373.252	95.459	264.779
395008173	16	11	1372.192	94.399	264.661
395008173	16	12	1371.131	93.338	264.544
395008173	16	13	1372.192	92.277	264.51
395008173	16	14	1373.252	91.217	264.479
395008173	16	15	1374.313	90.156	264.45
395008173	16	16	1375.374	89.095	264.424
395008174	16	1	1394.466	61.518	264.02
395008174	16	2	1393.405	62.579	263.992
395008174	16	3	1392.344	63.64	263.967
395008174	16	4	1391.284	64.7	263.944
395008174	16	5	1390.223	65.761	263.924
395008174	16	6	1391.284	66.822	264.036
395008174	16	7	1392.344	67.882	264.149
395008174	16	8	1393.405	68.943	264.263
395008174	16	9	1394.466	70.004	264.379
395008174	16	10	1395.526	68.943	264.4
395008174	16	11	1396.587	67.882	264.422
395008174	16	12	1397.647	66.822	264.447
395008174	16	13	1398.708	65.761	264.474
395008174	16	14	1397.647	64.7	264.359
395008174	16	15	1396.587	63.64	264.244
395008174	16	16	1395.526	62.579	264.131
395008175	16	1	1391.284	66.822	264.036
395008175	16	2	1392.344	67.882	264.149
395008175	16	3	1393.405	68.943	264.263
395008175	16	4	1394.466	70.004	264.379
395008175	16	5	1393.405	71.064	264.362
395008175	16	6	1392.344	72.125	264.346

395008175	16	7	1391.284	73.186	264.333
395008175	16	8	1390.223	74.246	264.322
395008175	16	9	1389.162	73.186	264.205
395008175	16	10	1388.102	72.125	264.091
395008175	16	11	1387.041	71.064	263.977
395008175	16	12	1385.98	70.004	263.865
395008175	16	13	1387.041	68.943	263.876
395008175	16	14	1388.102	67.882	263.89
395008175	16	15	1389.162	66.822	263.906
395008175	16	16	1390.223	65.761	263.924
395008176	16	1	1385.98	70.004	263.865
395008176	16	2	1384.92	71.064	263.857
395008176	16	3	1383.859	72.125	263.85
395008176	16	4	1382.798	73.186	263.847
395008176	16	5	1381.738	74.246	263.845
395008176	16	6	1382.798	75.307	263.957
395008176	16	7	1383.859	76.368	264.071
395008176	16	8	1384.92	77.428	264.185
395008176	16	9	1385.98	78.489	264.302
395008176	16	10	1387.041	77.428	264.303
395008176	16	11	1388.102	76.368	264.307
395008176	16	12	1389.162	75.307	264.313
395008176	16	13	1390.223	74.246	264.322
395008176	16	14	1389.162	73.186	264.205
395008176	16	15	1388.102	72.125	264.091
395008176	16	16	1387.041	71.064	263.977
395008177	16	1	1382.798	75.307	263.957
395008177	16	2	1383.859	76.368	264.071
395008177	16	3	1384.92	77.428	264.185
395008177	16	4	1385.98	78.489	264.302
395008177	16	5	1384.92	79.549	264.303
395008177	16	6	1383.859	80.61	264.306
395008177	16	7	1382.798	81.671	264.312
395008177	16	8	1381.738	82.731	264.321
395008177	16	9	1380.677	81.671	264.204
395008177	16	10	1379.616	80.61	264.09
395008177	16	11	1378.556	79.549	263.976
395008177	16	12	1377.495	78.489	263.865
395008177	16	13	1378.556	77.428	263.856
395008177	16	14	1379.616	76.368	263.85
395008177	16	15	1380.677	75.307	263.846
395008177	16	16	1381.738	74.246	263.845
395008178	16	1	1378.556	79.549	263.976
395008178	16	2	1379.616	80.61	264.09
395008178	16	3	1380.677	81.671	264.204
395008178	16	4	1381.738	82.731	264.321
395008178	16	5	1380.677	83.792	264.332

395008178	16	6	1379.616	84.853	264.345
395008178	16	7	1378.556	85.913	264.361
395008178	16	8	1377.495	86.974	264.379
395008178	16	9	1376.434	85.913	264.263
395008178	16	10	1375.374	84.853	264.149
395008178	16	11	1374.313	83.792	264.036
395008178	16	12	1373.252	82.731	263.925
395008178	16	13	1374.313	81.671	263.906
395008178	16	14	1375.374	80.61	263.889
395008178	16	15	1376.434	79.549	263.876
395008178	16	16	1377.495	78.489	263.865
395008179	16	1	1374.313	83.792	264.036
395008179	16	2	1375.374	84.853	264.149
395008179	16	3	1376.434	85.913	264.263
395008179	16	4	1377.495	86.974	264.379
395008179	16	5	1376.434	88.035	264.4
395008179	16	6	1375.374	89.095	264.424
395008179	16	7	1374.313	90.156	264.45
395008179	16	8	1373.252	91.217	264.479
395008179	16	9	1372.192	90.156	264.363
395008179	16	10	1371.131	89.095	264.249
395008179	16	11	1370.07	88.035	264.136
395008179	16	12	1369.01	86.974	264.026
395008179	16	13	1370.07	85.913	263.997
395008179	16	14	1371.131	84.853	263.97
395008179	16	15	1372.192	83.792	263.946
395008179	16	16	1373.252	82.731	263.925
395008180	16	1	1393.405	56.215	263.753
395008180	16	2	1394.466	57.276	263.861
395008180	16	3	1395.526	58.336	263.97
395008180	16	4	1396.587	59.397	264.081
395008180	16	5	1395.526	60.458	264.049
395008180	16	6	1394.466	61.518	264.02
395008180	16	7	1393.405	62.579	263.992
395008180	16	8	1392.344	63.64	263.967
395008180	16	9	1391.284	62.579	263.856
395008180	16	10	1390.223	61.518	263.747
395008180	16	11	1389.162	60.458	263.64
395008180	16	12	1388.102	59.397	263.533
395008180	16	13	1389.162	58.336	263.558
395008180	16	14	1390.223	57.276	263.586
395008180	16	15	1391.284	56.215	263.615
395008180	16	16	1392.344	55.154	263.647
395008181	16	1	1389.162	60.458	263.64
395008181	16	2	1390.223	61.518	263.747
395008181	16	3	1391.284	62.579	263.856
395008181	16	4	1392.344	63.64	263.967

395008181	16	5	1391.284	64.7	263.944
395008181	16	6	1390.223	65.761	263.924
395008181	16	7	1389.162	66.822	263.906
395008181	16	8	1388.102	67.882	263.89
395008181	16	9	1387.041	66.822	263.779
395008181	16	10	1385.98	65.761	263.67
395008181	16	11	1384.92	64.7	263.562
395008181	16	12	1383.859	63.64	263.456
395008181	16	13	1384.92	62.579	263.472
395008181	16	14	1385.98	61.518	263.49
395008181	16	15	1387.041	60.458	263.51
395008181	16	16	1388.102	59.397	263.533
395009008	16	1	1420.982	26.516	265.281
395009008	16	2	1422.043	25.456	265.367
395009008	16	3	1423.103	24.395	265.455
395009008	16	4	1424.164	23.335	265.544
395009008	16	5	1423.103	22.274	265.434
395009008	16	6	1422.043	21.213	265.324
395009008	16	7	1420.982	20.153	265.216
395009008	16	8	1419.921	19.092	265.109
395009008	16	9	1418.861	20.153	265.021
395009008	16	10	1417.8	21.213	264.935
395009008	16	11	1416.74	22.274	264.85
395009008	16	12	1415.679	23.335	264.766
395009008	16	13	1416.74	24.395	264.872
395009008	16	14	1417.8	25.456	264.979
395009008	16	15	1418.861	26.516	265.087
395009008	16	16	1419.921	27.577	265.196
395009009	16	1	1424.164	23.335	265.544
395009009	16	2	1423.103	22.274	265.434
395009009	16	3	1422.043	21.213	265.324
395009009	16	4	1420.982	20.153	265.216
395009009	16	5	1419.921	19.092	265.109
395009009	16	6	1420.982	18.031	265.199
395009009	16	7	1422.043	16.971	265.29
395009009	16	8	1423.103	15.91	265.383
395009009	16	9	1424.164	14.849	265.477
395009009	16	10	1425.225	15.91	265.585
395009009	16	11	1426.285	16.971	265.695
395009009	16	12	1427.346	18.031	265.806
395009009	16	13	1428.407	19.092	265.917
395009009	16	14	1427.346	20.153	265.822
395009009	16	15	1426.285	21.213	265.728
395009009	16	16	1425.225	22.274	265.635
395009010	16	1	1429.467	18.031	266.015
395009010	16	2	1430.528	16.971	266.114
395009010	16	3	1431.589	15.91	266.214

395009010	16	4	1432.649	14.849	266.315
395009010	16	5	1431.589	13.789	266.202
395009010	16	6	1430.528	12.728	266.09
395009010	16	7	1429.467	11.667	265.979
395009010	16	8	1428.407	10.607	265.869
395009010	16	9	1427.346	11.667	265.769
395009010	16	10	1426.285	12.728	265.67
395009010	16	11	1425.225	13.789	265.573
395009010	16	12	1424.164	14.849	265.477
395009010	16	13	1425.225	15.91	265.585
395009010	16	14	1426.285	16.971	265.695
395009010	16	15	1427.346	18.031	265.806
395009010	16	16	1428.407	19.092	265.917
395009011	16	1	1432.649	14.849	266.315
395009011	16	2	1431.589	13.789	266.202
395009011	16	3	1430.528	12.728	266.09
395009011	16	4	1429.467	11.667	265.979
395009011	16	5	1428.407	10.607	265.869
395009011	16	6	1429.467	9.546	265.97
395009011	16	7	1430.528	8.485	266.073
395009011	16	8	1431.589	7.425	266.177
395009011	16	9	1432.649	6.364	266.283
395009011	16	10	1433.71	7.425	266.394
395009011	16	11	1434.771	8.485	266.507
395009011	16	12	1435.831	9.546	266.621
395009011	16	13	1436.892	10.607	266.736
395009011	16	14	1435.831	11.667	266.629
395009011	16	15	1434.771	12.728	266.523
395009011	16	16	1433.71	13.789	266.418
395009012	16	1	1436.892	10.607	266.736
395009012	16	2	1435.831	9.546	266.621
395009012	16	3	1434.771	8.485	266.507
395009012	16	4	1433.71	7.425	266.394
395009012	16	5	1432.649	6.364	266.283
395009012	16	6	1433.71	5.303	266.39
395009012	16	7	1434.771	4.243	266.498
395009012	16	8	1435.831	3.182	266.607
395009012	16	9	1436.892	2.121	266.718
395009012	16	10	1437.953	3.182	266.832
395009012	16	11	1439.013	4.243	266.947
395009012	16	12	1440.074	5.303	267.062
395009012	16	13	1441.135	6.364	267.179
395009012	16	14	1440.074	7.425	267.067
395009012	16	15	1439.013	8.485	266.955
395009012	16	16	1437.953	9.546	266.845
395009013	16	1	1441.665	5.834	267.235
395009013	16	2	1442.195	5.303	267.292

395009013	16	3	1442.726	4.773	267.348
395009013	16	4	1443.256	4.243	267.405
395009013	16	5	1442.195	3.182	267.289
395009013	16	6	1441.135	2.121	267.173
395009013	16	7	1440.074	1.061	267.058
395009013	16	8	1439.013	0	266.944
395009013	16	9	1438.483	0.53	266.887
395009013	16	10	1437.953	1.061	266.83
395009013	16	11	1437.422	1.591	266.774
395009013	16	12	1436.892	2.121	266.718
395009013	16	13	1437.953	3.182	266.832
395009013	16	14	1439.013	4.243	266.947
395009013	16	15	1440.074	5.303	267.062
395009013	16	16	1441.135	6.364	267.179
395009014	16	1	1443.256	4.243	267.405
395009014	16	2	1442.195	3.182	267.289
395009014	16	3	1441.135	2.121	267.173
395009014	16	4	1440.074	1.061	267.058
395009014	16	5	1439.013	0	266.944
395009014	16	6	1440.074	-1.061	267.058
395009014	16	7	1441.135	-2.121	267.173
395009014	16	8	1442.195	-3.182	267.289
395009014	16	9	1443.256	-4.243	267.405
395009014	16	10	1444.317	-3.182	267.518
395009014	16	11	1445.377	-2.121	267.632
395009014	16	12	1446.438	-1.061	267.746
395009014	16	13	1447.499	0	267.861
395009014	16	14	1446.438	1.061	267.746
395009014	16	15	1445.377	2.121	267.632
395009014	16	16	1444.317	3.182	267.518
395009015	16	1	1439.013	0	266.944
395009015	16	2	1438.483	-0.53	266.887
395009015	16	3	1437.953	-1.061	266.83
395009015	16	4	1437.422	-1.591	266.774
395009015	16	5	1436.892	-2.121	266.718
395009015	16	6	1437.953	-3.182	266.832
395009015	16	7	1439.013	-4.243	266.947
395009015	16	8	1440.074	-5.303	267.062
395009015	16	9	1441.135	-6.364	267.179
395009015	16	10	1441.665	-5.834	267.235
395009015	16	11	1442.195	-5.303	267.292
395009015	16	12	1442.726	-4.773	267.348
395009015	16	13	1443.256	-4.243	267.405
395009015	16	14	1442.195	-3.182	267.289
395009015	16	15	1441.135	-2.121	267.173
395009015	16	16	1440.074	-1.061	267.058
395009016	16	1	1436.892	-2.121	266.718

395009016	16	2	1435.831	-3.182	266.607
395009016	16	3	1434.771	-4.243	266.498
395009016	16	4	1433.71	-5.303	266.39
395009016	16	5	1432.649	-6.364	266.283
395009016	16	6	1433.71	-7.425	266.394
395009016	16	7	1434.771	-8.485	266.507
395009016	16	8	1435.831	-9.546	266.621
395009016	16	9	1436.892	-10.607	266.736
395009016	16	10	1437.953	-9.546	266.845
395009016	16	11	1439.013	-8.485	266.955
395009016	16	12	1440.074	-7.425	267.067
395009016	16	13	1441.135	-6.364	267.179
395009016	16	14	1440.074	-5.303	267.062
395009016	16	15	1439.013	-4.243	266.947
395009016	16	16	1437.953	-3.182	266.832
395009017	16	1	1433.71	-7.425	266.394
395009017	16	2	1434.771	-8.485	266.507
395009017	16	3	1435.831	-9.546	266.621
395009017	16	4	1436.892	-10.607	266.736
395009017	16	5	1435.831	-11.667	266.629
395009017	16	6	1434.771	-12.728	266.523
395009017	16	7	1433.71	-13.789	266.418
395009017	16	8	1432.649	-14.849	266.315
395009017	16	9	1431.589	-13.789	266.202
395009017	16	10	1430.528	-12.728	266.09
395009017	16	11	1429.467	-11.667	265.979
395009017	16	12	1428.407	-10.607	265.869
395009017	16	13	1429.467	-9.546	265.97
395009017	16	14	1430.528	-8.485	266.073
395009017	16	15	1431.589	-7.425	266.177
395009017	16	16	1432.649	-6.364	266.283
395009018	16	1	1429.467	-11.667	265.979
395009018	16	2	1430.528	-12.728	266.09
395009018	16	3	1431.589	-13.789	266.202
395009018	16	4	1432.649	-14.849	266.315
395009018	16	5	1431.589	-15.91	266.214
395009018	16	6	1430.528	-16.971	266.114
395009018	16	7	1429.467	-18.031	266.015
395009018	16	8	1428.407	-19.092	265.917
395009018	16	9	1427.346	-18.031	265.806
395009018	16	10	1426.285	-16.971	265.695
395009018	16	11	1425.225	-15.91	265.585
395009018	16	12	1424.164	-14.849	265.477
395009018	16	13	1425.225	-13.789	265.573
395009018	16	14	1426.285	-12.728	265.67
395009018	16	15	1427.346	-11.667	265.769
395009018	16	16	1428.407	-10.607	265.869

395009019	16	1	1424.164	-14.849	265.477
395009019	16	2	1423.103	-15.91	265.383
395009019	16	3	1422.043	-16.971	265.29
395009019	16	4	1420.982	-18.031	265.199
395009019	16	5	1419.921	-19.092	265.109
395009019	16	6	1420.982	-20.153	265.216
395009019	16	7	1422.043	-21.213	265.324
395009019	16	8	1423.103	-22.274	265.434
395009019	16	9	1424.164	-23.335	265.544
395009019	16	10	1425.225	-22.274	265.635
395009019	16	11	1426.285	-21.213	265.728
395009019	16	12	1427.346	-20.153	265.822
395009019	16	13	1428.407	-19.092	265.917
395009019	16	14	1427.346	-18.031	265.806
395009019	16	15	1426.285	-16.971	265.695
395009019	16	16	1425.225	-15.91	265.585
395009020	16	1	1420.982	-20.153	265.216
395009020	16	2	1422.043	-21.213	265.324
395009020	16	3	1423.103	-22.274	265.434
395009020	16	4	1424.164	-23.335	265.544
395009020	16	5	1423.103	-24.395	265.455
395009020	16	6	1422.043	-25.456	265.367
395009020	16	7	1420.982	-26.516	265.281
395009020	16	8	1419.921	-27.577	265.196
395009020	16	9	1418.861	-26.516	265.087
395009020	16	10	1417.8	-25.456	264.979
395009020	16	11	1416.74	-24.395	264.872
395009020	16	12	1415.679	-23.335	264.766
395009020	16	13	1416.74	-22.274	264.85
395009020	16	14	1417.8	-21.213	264.935
395009020	16	15	1418.861	-20.153	265.021
395009020	16	16	1419.921	-19.092	265.109
395009021	16	1	1414.618	24.395	264.685
395009021	16	2	1415.679	23.335	264.766
395009021	16	3	1416.74	22.274	264.85
395009021	16	4	1417.8	21.213	264.935
395009021	16	5	1416.74	20.153	264.83
395009021	16	6	1415.679	19.092	264.726
395009021	16	7	1414.618	18.031	264.623
395009021	16	8	1413.557	16.971	264.522
395009021	16	9	1412.497	18.031	264.438
395009021	16	10	1411.436	19.092	264.356
395009021	16	11	1410.375	20.153	264.276
395009021	16	12	1409.315	21.213	264.197
395009021	16	13	1410.375	22.274	264.297
395009021	16	14	1411.436	23.335	264.398
395009021	16	15	1412.497	24.395	264.5

395009021	16	16	1413.557	25.456	264.604
395009022	16	1	1417.8	21.213	264.935
395009022	16	2	1416.74	20.153	264.83
395009022	16	3	1415.679	19.092	264.726
395009022	16	4	1414.618	18.031	264.623
395009022	16	5	1413.557	16.971	264.522
395009022	16	6	1414.618	15.91	264.607
395009022	16	7	1415.679	14.849	264.694
395009022	16	8	1416.74	13.789	264.782
395009022	16	9	1417.8	12.728	264.872
395009022	16	10	1418.861	13.789	264.975
395009022	16	11	1419.921	14.849	265.079
395009022	16	12	1420.982	15.91	265.184
395009022	16	13	1422.043	16.971	265.29
395009022	16	14	1420.982	18.031	265.199
395009022	16	15	1419.921	19.092	265.109
395009022	16	16	1418.861	20.153	265.021
395009023	16	1	1423.103	15.91	265.383
395009023	16	2	1424.164	14.849	265.477
395009023	16	3	1425.225	13.789	265.573
395009023	16	4	1426.285	12.728	265.67
395009023	16	5	1425.225	11.667	265.562
395009023	16	6	1424.164	10.607	265.455
395009023	16	7	1423.103	9.546	265.35
395009023	16	8	1422.043	8.485	265.246
395009023	16	9	1420.982	9.546	265.15
395009023	16	10	1419.921	10.607	265.056
395009023	16	11	1418.861	11.667	264.963
395009023	16	12	1417.8	12.728	264.872
395009023	16	13	1418.861	13.789	264.975
395009023	16	14	1419.921	14.849	265.079
395009023	16	15	1420.982	15.91	265.184
395009023	16	16	1422.043	16.971	265.29
395009024	16	1	1427.346	11.667	265.769
395009024	16	2	1428.407	10.607	265.869
395009024	16	3	1429.467	9.546	265.97
395009024	16	4	1430.528	8.485	266.073
395009024	16	5	1429.467	7.425	265.963
395009024	16	6	1428.407	6.364	265.855
395009024	16	7	1427.346	5.303	265.748
395009024	16	8	1426.285	4.243	265.642
395009024	16	9	1425.225	5.303	265.541
395009024	16	10	1424.164	6.364	265.441
395009024	16	11	1423.103	7.425	265.343
395009024	16	12	1422.043	8.485	265.246
395009024	16	13	1423.103	9.546	265.35
395009024	16	14	1424.164	10.607	265.455

395009024	16	15	1425.225	11.667	265.562
395009024	16	16	1426.285	12.728	265.67
395009025	16	1	1430.528	8.485	266.073
395009025	16	2	1429.467	7.425	265.963
395009025	16	3	1428.407	6.364	265.855
395009025	16	4	1427.346	5.303	265.748
395009025	16	5	1426.285	4.243	265.642
395009025	16	6	1427.346	3.182	265.744
395009025	16	7	1428.407	2.121	265.848
395009025	16	8	1429.467	1.061	265.953
395009025	16	9	1430.528	0	266.06
395009025	16	10	1431.589	1.061	266.167
395009025	16	11	1432.649	2.121	266.276
395009025	16	12	1433.71	3.182	266.387
395009025	16	13	1434.771	4.243	266.498
395009025	16	14	1433.71	5.303	266.39
395009025	16	15	1432.649	6.364	266.283
395009025	16	16	1431.589	7.425	266.177
395009026	16	1	1434.771	4.243	266.498
395009026	16	2	1433.71	3.182	266.387
395009026	16	3	1432.649	2.121	266.276
395009026	16	4	1431.589	1.061	266.167
395009026	16	5	1430.528	0	266.06
395009026	16	6	1431.589	-1.061	266.167
395009026	16	7	1432.649	-2.121	266.276
395009026	16	8	1433.71	-3.182	266.387
395009026	16	9	1434.771	-4.243	266.498
395009026	16	10	1435.831	-3.182	266.607
395009026	16	11	1436.892	-2.121	266.718
395009026	16	12	1437.953	-1.061	266.83
395009026	16	13	1439.013	0	266.944
395009026	16	14	1437.953	1.061	266.83
395009026	16	15	1436.892	2.121	266.718
395009026	16	16	1435.831	3.182	266.607
395009027	16	1	1431.589	-1.061	266.167
395009027	16	2	1432.649	-2.121	266.276
395009027	16	3	1433.71	-3.182	266.387
395009027	16	4	1434.771	-4.243	266.498
395009027	16	5	1433.71	-5.303	266.39
395009027	16	6	1432.649	-6.364	266.283
395009027	16	7	1431.589	-7.425	266.177
395009027	16	8	1430.528	-8.485	266.073
395009027	16	9	1429.467	-7.425	265.963
395009027	16	10	1428.407	-6.364	265.855
395009027	16	11	1427.346	-5.303	265.748
395009027	16	12	1426.285	-4.243	265.642
395009027	16	13	1427.346	-3.182	265.744

395009027	16	14	1428.407	-2.121	265.848
395009027	16	15	1429.467	-1.061	265.953
395009027	16	16	1430.528	0	266.06
395009028	16	1	1426.285	-4.243	265.642
395009028	16	2	1425.225	-5.303	265.541
395009028	16	3	1424.164	-6.364	265.441
395009028	16	4	1423.103	-7.425	265.343
395009028	16	5	1422.043	-8.485	265.246
395009028	16	6	1423.103	-9.546	265.35
395009028	16	7	1424.164	-10.607	265.455
395009028	16	8	1425.225	-11.667	265.562
395009028	16	9	1426.285	-12.728	265.67
395009028	16	10	1427.346	-11.667	265.769
395009028	16	11	1428.407	-10.607	265.869
395009028	16	12	1429.467	-9.546	265.97
395009028	16	13	1430.528	-8.485	266.073
395009028	16	14	1429.467	-7.425	265.963
395009028	16	15	1428.407	-6.364	265.855
395009028	16	16	1427.346	-5.303	265.748
395009029	16	1	1423.103	-9.546	265.35
395009029	16	2	1424.164	-10.607	265.455
395009029	16	3	1425.225	-11.667	265.562
395009029	16	4	1426.285	-12.728	265.67
395009029	16	5	1425.225	-13.789	265.573
395009029	16	6	1424.164	-14.849	265.477
395009029	16	7	1423.103	-15.91	265.383
395009029	16	8	1422.043	-16.971	265.29
395009029	16	9	1420.982	-15.91	265.184
395009029	16	10	1419.921	-14.849	265.079
395009029	16	11	1418.861	-13.789	264.975
395009029	16	12	1417.8	-12.728	264.872
395009029	16	13	1418.861	-11.667	264.963
395009029	16	14	1419.921	-10.607	265.056
395009029	16	15	1420.982	-9.546	265.15
395009029	16	16	1422.043	-8.485	265.246
395009030	16	1	1418.861	-13.789	264.975
395009030	16	2	1419.921	-14.849	265.079
395009030	16	3	1420.982	-15.91	265.184
395009030	16	4	1422.043	-16.971	265.29
395009030	16	5	1420.982	-18.031	265.199
395009030	16	6	1419.921	-19.092	265.109
395009030	16	7	1418.861	-20.153	265.021
395009030	16	8	1417.8	-21.213	264.935
395009030	16	9	1416.74	-20.153	264.83
395009030	16	10	1415.679	-19.092	264.726
395009030	16	11	1414.618	-18.031	264.623
395009030	16	12	1413.557	-16.971	264.522

395009030	16	13	1414.618	-15.91	264.607
395009030	16	14	1415.679	-14.849	264.694
395009030	16	15	1416.74	-13.789	264.782
395009030	16	16	1417.8	-12.728	264.872
395009031	16	1	1413.557	-16.971	264.522
395009031	16	2	1412.497	-18.031	264.438
395009031	16	3	1411.436	-19.092	264.356
395009031	16	4	1410.375	-20.153	264.276
395009031	16	5	1409.315	-21.213	264.197
395009031	16	6	1410.375	-22.274	264.297
395009031	16	7	1411.436	-23.335	264.398
395009031	16	8	1412.497	-24.395	264.5
395009031	16	9	1413.557	-25.456	264.604
395009031	16	10	1414.618	-24.395	264.685
395009031	16	11	1415.679	-23.335	264.766
395009031	16	12	1416.74	-22.274	264.85
395009031	16	13	1417.8	-21.213	264.935
395009031	16	14	1416.74	-20.153	264.83
395009031	16	15	1415.679	-19.092	264.726
395009031	16	16	1414.618	-18.031	264.623
395009033	16	1	1411.436	19.092	264.356
395009033	16	2	1410.375	18.031	264.257
395009033	16	3	1409.315	16.971	264.159
395009033	16	4	1408.254	15.91	264.062
395009033	16	5	1407.194	14.849	263.967
395009033	16	6	1408.254	13.789	264.048
395009033	16	7	1409.315	12.728	264.13
395009033	16	8	1410.375	11.667	264.214
395009033	16	9	1411.436	10.607	264.299
395009033	16	10	1412.497	11.667	264.396
395009033	16	11	1413.557	12.728	264.494
395009033	16	12	1414.618	13.789	264.593
395009033	16	13	1415.679	14.849	264.694
395009033	16	14	1414.618	15.91	264.607
395009033	16	15	1413.557	16.971	264.522
395009033	16	16	1412.497	18.031	264.438
395009034	16	1	1415.679	14.849	264.694
395009034	16	2	1414.618	13.789	264.593
395009034	16	3	1413.557	12.728	264.494
395009034	16	4	1412.497	11.667	264.396
395009034	16	5	1411.436	10.607	264.299
395009034	16	6	1412.497	9.546	264.386
395009034	16	7	1413.557	8.485	264.474
395009034	16	8	1414.618	7.425	264.564
395009034	16	9	1415.679	6.364	264.655
395009034	16	10	1416.74	7.425	264.753
395009034	16	11	1417.8	8.485	264.853

395009034	16	12	1418.861	9.546	264.954
395009034	16	13	1419.921	10.607	265.056
395009034	16	14	1418.861	11.667	264.963
395009034	16	15	1417.8	12.728	264.872
395009034	16	16	1416.74	13.789	264.782
395009035	16	1	1420.982	9.546	265.15
395009035	16	2	1422.043	8.485	265.246
395009035	16	3	1423.103	7.425	265.343
395009035	16	4	1424.164	6.364	265.441
395009035	16	5	1423.103	5.303	265.337
395009035	16	6	1422.043	4.243	265.235
395009035	16	7	1420.982	3.182	265.134
395009035	16	8	1419.921	2.121	265.034
395009035	16	9	1418.861	3.182	264.937
395009035	16	10	1417.8	4.243	264.842
395009035	16	11	1416.74	5.303	264.748
395009035	16	12	1415.679	6.364	264.655
395009035	16	13	1416.74	7.425	264.753
395009035	16	14	1417.8	8.485	264.853
395009035	16	15	1418.861	9.546	264.954
395009035	16	16	1419.921	10.607	265.056
395009036	16	1	1424.694	5.834	265.491
395009036	16	2	1425.225	5.303	265.541
395009036	16	3	1425.755	4.773	265.591
395009036	16	4	1426.285	4.243	265.642
395009036	16	5	1425.225	3.182	265.537
395009036	16	6	1424.164	2.121	265.434
395009036	16	7	1423.103	1.061	265.332
395009036	16	8	1422.043	0	265.231
395009036	16	9	1421.512	0.53	265.181
395009036	16	10	1420.982	1.061	265.132
395009036	16	11	1420.452	1.591	265.083
395009036	16	12	1419.921	2.121	265.034
395009036	16	13	1420.982	3.182	265.134
395009036	16	14	1422.043	4.243	265.235
395009036	16	15	1423.103	5.303	265.337
395009036	16	16	1424.164	6.364	265.441
395009037	16	1	1427.346	3.182	265.744
395009037	16	2	1428.407	2.121	265.848
395009037	16	3	1429.467	1.061	265.953
395009037	16	4	1430.528	0	266.06
395009037	16	5	1429.467	-1.061	265.953
395009037	16	6	1428.407	-2.121	265.848
395009037	16	7	1427.346	-3.182	265.744
395009037	16	8	1426.285	-4.243	265.642
395009037	16	9	1425.225	-3.182	265.537
395009037	16	10	1424.164	-2.121	265.434

395009037	16	11	1423.103	-1.061	265.332
395009037	16	12	1422.043	0	265.231
395009037	16	13	1423.103	1.061	265.332
395009037	16	14	1424.164	2.121	265.434
395009037	16	15	1425.225	3.182	265.537
395009037	16	16	1426.285	4.243	265.642
395009038	16	1	1422.043	0	265.231
395009038	16	2	1421.512	-0.53	265.181
395009038	16	3	1420.982	-1.061	265.132
395009038	16	4	1420.452	-1.591	265.083
395009038	16	5	1419.921	-2.121	265.034
395009038	16	6	1420.982	-3.182	265.134
395009038	16	7	1422.043	-4.243	265.235
395009038	16	8	1423.103	-5.303	265.337
395009038	16	9	1424.164	-6.364	265.441
395009038	16	10	1424.694	-5.834	265.491
395009038	16	11	1425.225	-5.303	265.541
395009038	16	12	1425.755	-4.773	265.591
395009038	16	13	1426.285	-4.243	265.642
395009038	16	14	1425.225	-3.182	265.537
395009038	16	15	1424.164	-2.121	265.434
395009038	16	16	1423.103	-1.061	265.332
395009039	16	1	1420.982	-3.182	265.134
395009039	16	2	1422.043	-4.243	265.235
395009039	16	3	1423.103	-5.303	265.337
395009039	16	4	1424.164	-6.364	265.441
395009039	16	5	1423.103	-7.425	265.343
395009039	16	6	1422.043	-8.485	265.246
395009039	16	7	1420.982	-9.546	265.15
395009039	16	8	1419.921	-10.607	265.056
395009039	16	9	1418.861	-9.546	264.954
395009039	16	10	1417.8	-8.485	264.853
395009039	16	11	1416.74	-7.425	264.753
395009039	16	12	1415.679	-6.364	264.655
395009039	16	13	1416.74	-5.303	264.748
395009039	16	14	1417.8	-4.243	264.842
395009039	16	15	1418.861	-3.182	264.937
395009039	16	16	1419.921	-2.121	265.034
395009040	16	1	1416.74	-7.425	264.753
395009040	16	2	1417.8	-8.485	264.853
395009040	16	3	1418.861	-9.546	264.954
395009040	16	4	1419.921	-10.607	265.056
395009040	16	5	1418.861	-11.667	264.963
395009040	16	6	1417.8	-12.728	264.872
395009040	16	7	1416.74	-13.789	264.782
395009040	16	8	1415.679	-14.849	264.694
395009040	16	9	1414.618	-13.789	264.593

395009040	16	10	1413.557	-12.728	264.494
395009040	16	11	1412.497	-11.667	264.396
395009040	16	12	1411.436	-10.607	264.299
395009040	16	13	1412.497	-9.546	264.386
395009040	16	14	1413.557	-8.485	264.474
395009040	16	15	1414.618	-7.425	264.564
395009040	16	16	1415.679	-6.364	264.655
395009041	16	1	1411.436	-10.607	264.299
395009041	16	2	1410.375	-11.667	264.214
395009041	16	3	1409.315	-12.728	264.13
395009041	16	4	1408.254	-13.789	264.048
395009041	16	5	1407.194	-14.849	263.967
395009041	16	6	1408.254	-15.91	264.062
395009041	16	7	1409.315	-16.971	264.159
395009041	16	8	1410.375	-18.031	264.257
395009041	16	9	1411.436	-19.092	264.356
395009041	16	10	1412.497	-18.031	264.438
395009041	16	11	1413.557	-16.971	264.522
395009041	16	12	1414.618	-15.91	264.607
395009041	16	13	1415.679	-14.849	264.694
395009041	16	14	1414.618	-13.789	264.593
395009041	16	15	1413.557	-12.728	264.494
395009041	16	16	1412.497	-11.667	264.396
395009042	16	1	1405.072	16.971	263.811
395009042	16	2	1404.011	15.91	263.717
395009042	16	3	1402.951	14.849	263.626
395009042	16	4	1401.89	13.789	263.535
395009042	16	5	1400.83	12.728	263.446
395009042	16	6	1401.89	11.667	263.523
395009042	16	7	1402.951	10.607	263.6
395009042	16	8	1404.011	9.546	263.68
395009042	16	9	1405.072	8.485	263.76
395009042	16	10	1406.133	9.546	263.851
395009042	16	11	1407.194	10.607	263.943
395009042	16	12	1408.254	11.667	264.036
395009042	16	13	1409.315	12.728	264.13
395009042	16	14	1408.254	13.789	264.048
395009042	16	15	1407.194	14.849	263.967
395009042	16	16	1406.133	15.91	263.888
395009043	16	1	1410.375	11.667	264.214
395009043	16	2	1411.436	10.607	264.299
395009043	16	3	1412.497	9.546	264.386
395009043	16	4	1413.557	8.485	264.474
395009043	16	5	1412.497	7.425	264.378
395009043	16	6	1411.436	6.364	264.284
395009043	16	7	1410.375	5.303	264.19
395009043	16	8	1409.315	4.243	264.098

395009043	16	9	1408.254	5.303	264.012
395009043	16	10	1407.194	6.364	263.927
395009043	16	11	1406.133	7.425	263.843
395009043	16	12	1405.072	8.485	263.76
395009043	16	13	1406.133	9.546	263.851
395009043	16	14	1407.194	10.607	263.943
395009043	16	15	1408.254	11.667	264.036
395009043	16	16	1409.315	12.728	264.13
395009044	16	1	1413.557	8.485	264.474
395009044	16	2	1412.497	7.425	264.378
395009044	16	3	1411.436	6.364	264.284
395009044	16	4	1410.375	5.303	264.19
395009044	16	5	1409.315	4.243	264.098
395009044	16	6	1410.375	3.182	264.186
395009044	16	7	1411.436	2.121	264.276
395009044	16	8	1412.497	1.061	264.367
395009044	16	9	1413.557	0	264.459
395009044	16	10	1414.618	1.061	264.553
395009044	16	11	1415.679	2.121	264.648
395009044	16	12	1416.74	3.182	264.744
395009044	16	13	1417.8	4.243	264.842
395009044	16	14	1416.74	5.303	264.748
395009044	16	15	1415.679	6.364	264.655
395009044	16	16	1414.618	7.425	264.564
395009045	16	1	1418.861	3.182	264.937
395009045	16	2	1419.921	2.121	265.034
395009045	16	3	1420.982	1.061	265.132
395009045	16	4	1422.043	0	265.231
395009045	16	5	1420.982	-1.061	265.132
395009045	16	6	1419.921	-2.121	265.034
395009045	16	7	1418.861	-3.182	264.937
395009045	16	8	1417.8	-4.243	264.842
395009045	16	9	1416.74	-3.182	264.744
395009045	16	10	1415.679	-2.121	264.648
395009045	16	11	1414.618	-1.061	264.553
395009045	16	12	1413.557	0	264.459
395009045	16	13	1414.618	1.061	264.553
395009045	16	14	1415.679	2.121	264.648
395009045	16	15	1416.74	3.182	264.744
395009045	16	16	1417.8	4.243	264.842
395009046	16	1	1414.618	-1.061	264.553
395009046	16	2	1415.679	-2.121	264.648
395009046	16	3	1416.74	-3.182	264.744
395009046	16	4	1417.8	-4.243	264.842
395009046	16	5	1416.74	-5.303	264.748
395009046	16	6	1415.679	-6.364	264.655
395009046	16	7	1414.618	-7.425	264.564

395009046	16	8	1413.557	-8.485	264.474
395009046	16	9	1412.497	-7.425	264.378
395009046	16	10	1411.436	-6.364	264.284
395009046	16	11	1410.375	-5.303	264.19
395009046	16	12	1409.315	-4.243	264.098
395009046	16	13	1410.375	-3.182	264.186
395009046	16	14	1411.436	-2.121	264.276
395009046	16	15	1412.497	-1.061	264.367
395009046	16	16	1413.557	0	264.459
395009047	16	1	1410.375	-5.303	264.19
395009047	16	2	1411.436	-6.364	264.284
395009047	16	3	1412.497	-7.425	264.378
395009047	16	4	1413.557	-8.485	264.474
395009047	16	5	1412.497	-9.546	264.386
395009047	16	6	1411.436	-10.607	264.299
395009047	16	7	1410.375	-11.667	264.214
395009047	16	8	1409.315	-12.728	264.13
395009047	16	9	1408.254	-11.667	264.036
395009047	16	10	1407.194	-10.607	263.943
395009047	16	11	1406.133	-9.546	263.851
395009047	16	12	1405.072	-8.485	263.76
395009047	16	13	1406.133	-7.425	263.843
395009047	16	14	1407.194	-6.364	263.927
395009047	16	15	1408.254	-5.303	264.012
395009047	16	16	1409.315	-4.243	264.098
395009048	16	1	1405.072	-8.485	263.76
395009048	16	2	1404.011	-9.546	263.68
395009048	16	3	1402.951	-10.607	263.6
395009048	16	4	1401.89	-11.667	263.523
395009048	16	5	1400.83	-12.728	263.446
395009048	16	6	1401.89	-13.789	263.535
395009048	16	7	1402.951	-14.849	263.626
395009048	16	8	1404.011	-15.91	263.717
395009048	16	9	1405.072	-16.971	263.811
395009048	16	10	1406.133	-15.91	263.888
395009048	16	11	1407.194	-14.849	263.967
395009048	16	12	1408.254	-13.789	264.048
395009048	16	13	1409.315	-12.728	264.13
395009048	16	14	1408.254	-11.667	264.036
395009048	16	15	1407.194	-10.607	263.943
395009048	16	16	1406.133	-9.546	263.851
395009050	16	1	1402.951	10.607	263.6
395009050	16	2	1401.89	9.546	263.512
395009050	16	3	1400.83	8.485	263.425
395009050	16	4	1399.769	7.425	263.34
395009050	16	5	1398.708	6.364	263.256
395009050	16	6	1399.769	5.303	263.334

395009050	16	7	1400.83	4.243	263.413
395009050	16	8	1401.89	3.182	263.494
395009050	16	9	1402.951	2.121	263.576
395009050	16	10	1404.011	3.182	263.661
395009050	16	11	1405.072	4.243	263.748
395009050	16	12	1406.133	5.303	263.837
395009050	16	13	1407.194	6.364	263.927
395009050	16	14	1406.133	7.425	263.843
395009050	16	15	1405.072	8.485	263.76
395009050	16	16	1404.011	9.546	263.68
395009051	16	1	1407.724	5.834	263.969
395009051	16	2	1408.254	5.303	264.012
395009051	16	3	1408.784	4.773	264.055
395009051	16	4	1409.315	4.243	264.098
395009051	16	5	1408.254	3.182	264.008
395009051	16	6	1407.194	2.121	263.918
395009051	16	7	1406.133	1.061	263.831
395009051	16	8	1405.072	0	263.744
395009051	16	9	1404.542	0.53	263.702
395009051	16	10	1404.011	1.061	263.659
395009051	16	11	1403.481	1.591	263.617
395009051	16	12	1402.951	2.121	263.576
395009051	16	13	1404.011	3.182	263.661
395009051	16	14	1405.072	4.243	263.748
395009051	16	15	1406.133	5.303	263.837
395009051	16	16	1407.194	6.364	263.927
395009052	16	1	1409.315	4.243	264.098
395009052	16	2	1408.254	3.182	264.008
395009052	16	3	1407.194	2.121	263.918
395009052	16	4	1406.133	1.061	263.831
395009052	16	5	1405.072	0	263.744
395009052	16	6	1406.133	-1.061	263.831
395009052	16	7	1407.194	-2.121	263.918
395009052	16	8	1408.254	-3.182	264.008
395009052	16	9	1409.315	-4.243	264.098
395009052	16	10	1410.375	-3.182	264.186
395009052	16	11	1411.436	-2.121	264.276
395009052	16	12	1412.497	-1.061	264.367
395009052	16	13	1413.557	0	264.459
395009052	16	14	1412.497	1.061	264.367
395009052	16	15	1411.436	2.121	264.276
395009052	16	16	1410.375	3.182	264.186
395009053	16	1	1406.133	-1.061	263.831
395009053	16	2	1407.194	-2.121	263.918
395009053	16	3	1408.254	-3.182	264.008
395009053	16	4	1409.315	-4.243	264.098
395009053	16	5	1408.784	-4.773	264.055

395009053	16	6	1408.254	-5.303	264.012
395009053	16	7	1407.724	-5.834	263.969
395009053	16	8	1407.194	-6.364	263.927
395009053	16	9	1406.133	-5.303	263.837
395009053	16	10	1405.072	-4.243	263.748
395009053	16	11	1404.011	-3.182	263.661
395009053	16	12	1402.951	-2.121	263.576
395009053	16	13	1403.481	-1.591	263.617
395009053	16	14	1404.011	-1.061	263.659
395009053	16	15	1404.542	-0.53	263.702
395009053	16	16	1405.072	0	263.744
395009054	16	1	1402.951	-2.121	263.576
395009054	16	2	1401.89	-3.182	263.494
395009054	16	3	1400.83	-4.243	263.413
395009054	16	4	1399.769	-5.303	263.334
395009054	16	5	1398.708	-6.364	263.256
395009054	16	6	1399.769	-7.425	263.34
395009054	16	7	1400.83	-8.485	263.425
395009054	16	8	1401.89	-9.546	263.512
395009054	16	9	1402.951	-10.607	263.6
395009054	16	10	1404.011	-9.546	263.68
395009054	16	11	1405.072	-8.485	263.76
395009054	16	12	1406.133	-7.425	263.843
395009054	16	13	1407.194	-6.364	263.927
395009054	16	14	1406.133	-5.303	263.837
395009054	16	15	1405.072	-4.243	263.748
395009054	16	16	1404.011	-3.182	263.661
395009055	16	1	1396.587	8.485	263.105
395009055	16	2	1395.526	7.425	263.023
395009055	16	3	1394.466	6.364	262.943
395009055	16	4	1393.405	5.303	262.864
395009055	16	5	1392.344	4.243	262.787
395009055	16	6	1393.405	3.182	262.86
395009055	16	7	1394.466	2.121	262.935
395009055	16	8	1395.526	1.061	263.01
395009055	16	9	1396.587	0	263.088
395009055	16	10	1397.647	1.061	263.167
395009055	16	11	1398.708	2.121	263.248
395009055	16	12	1399.769	3.182	263.33
395009055	16	13	1400.83	4.243	263.413
395009055	16	14	1399.769	5.303	263.334
395009055	16	15	1398.708	6.364	263.256
395009055	16	16	1397.647	7.425	263.18
395009056	16	1	1401.89	3.182	263.494
395009056	16	2	1402.951	2.121	263.576
395009056	16	3	1404.011	1.061	263.659
395009056	16	4	1405.072	0	263.744

395009056	16	5	1404.011	-1.061	263.659
395009056	16	6	1402.951	-2.121	263.576
395009056	16	7	1401.89	-3.182	263.494
395009056	16	8	1400.83	-4.243	263.413
395009056	16	9	1399.769	-3.182	263.33
395009056	16	10	1398.708	-2.121	263.248
395009056	16	11	1397.647	-1.061	263.167
395009056	16	12	1396.587	0	263.088
395009056	16	13	1397.647	1.061	263.167
395009056	16	14	1398.708	2.121	263.248
395009056	16	15	1399.769	3.182	263.33
395009056	16	16	1400.83	4.243	263.413
395009057	16	1	1396.587	0	263.088
395009057	16	2	1395.526	-1.061	263.01
395009057	16	3	1394.466	-2.121	262.935
395009057	16	4	1393.405	-3.182	262.86
395009057	16	5	1392.344	-4.243	262.787
395009057	16	6	1393.405	-5.303	262.864
395009057	16	7	1394.466	-6.364	262.943
395009057	16	8	1395.526	-7.425	263.023
395009057	16	9	1396.587	-8.485	263.105
395009057	16	10	1397.647	-7.425	263.18
395009057	16	11	1398.708	-6.364	263.256
395009057	16	12	1399.769	-5.303	263.334
395009057	16	13	1400.83	-4.243	263.413
395009057	16	14	1399.769	-3.182	263.33
395009057	16	15	1398.708	-2.121	263.248
395009057	16	16	1397.647	-1.061	263.167
395009059	16	1	1415.679	-23.335	264.766
395009059	16	2	1414.618	-24.395	264.685
395009059	16	3	1413.557	-25.456	264.604
395009059	16	4	1412.497	-26.516	264.526
395009059	16	5	1411.436	-27.577	264.449
395009059	16	6	1412.497	-28.638	264.554
395009059	16	7	1413.557	-29.698	264.659
395009059	16	8	1414.618	-30.759	264.767
395009059	16	9	1415.679	-31.82	264.875
395009059	16	10	1416.74	-30.759	264.952
395009059	16	11	1417.8	-29.698	265.032
395009059	16	12	1418.861	-28.638	265.113
395009059	16	13	1419.921	-27.577	265.196
395009059	16	14	1418.861	-26.516	265.087
395009059	16	15	1417.8	-25.456	264.979
395009059	16	16	1416.74	-24.395	264.872
395009060	16	1	1411.436	-27.577	264.449
395009060	16	2	1410.375	-28.638	264.374
395009060	16	3	1409.315	-29.698	264.301

395009060	16	4	1408.254	-30.759	264.229
395009060	16	5	1407.194	-31.82	264.16
395009060	16	6	1408.254	-32.88	264.263
395009060	16	7	1409.315	-33.941	264.368
395009060	16	8	1410.375	-35.002	264.474
395009060	16	9	1411.436	-36.062	264.581
395009060	16	10	1412.497	-35.002	264.652
395009060	16	11	1413.557	-33.941	264.724
395009060	16	12	1414.618	-32.88	264.799
395009060	16	13	1415.679	-31.82	264.875
395009060	16	14	1414.618	-30.759	264.767
395009060	16	15	1413.557	-29.698	264.659
395009060	16	16	1412.497	-28.638	264.554
395009061	16	1	1407.194	-31.82	264.16
395009061	16	2	1406.133	-32.88	264.092
395009061	16	3	1405.072	-33.941	264.025
395009061	16	4	1404.011	-35.002	263.961
395009061	16	5	1402.951	-36.062	263.899
395009061	16	6	1404.011	-37.123	264.001
395009061	16	7	1405.072	-38.184	264.105
395009061	16	8	1406.133	-39.244	264.211
395009061	16	9	1407.194	-40.305	264.317
395009061	16	10	1408.254	-39.244	264.381
395009061	16	11	1409.315	-38.184	264.446
395009061	16	12	1410.375	-37.123	264.512
395009061	16	13	1411.436	-36.062	264.581
395009061	16	14	1410.375	-35.002	264.474
395009061	16	15	1409.315	-33.941	264.368
395009061	16	16	1408.254	-32.88	264.263
395009062	16	1	1402.951	-36.062	263.899
395009062	16	2	1401.89	-37.123	263.838
395009062	16	3	1400.83	-38.184	263.78
395009062	16	4	1399.769	-39.244	263.723
395009062	16	5	1398.708	-40.305	263.668
395009062	16	6	1399.769	-41.366	263.771
395009062	16	7	1400.83	-42.426	263.874
395009062	16	8	1401.89	-43.487	263.979
395009062	16	9	1402.951	-44.548	264.084
395009062	16	10	1404.011	-43.487	264.14
395009062	16	11	1405.072	-42.426	264.197
395009062	16	12	1406.133	-41.366	264.256
395009062	16	13	1407.194	-40.305	264.317
395009062	16	14	1406.133	-39.244	264.211
395009062	16	15	1405.072	-38.184	264.105
395009062	16	16	1404.011	-37.123	264.001
395009063	16	1	1398.708	-40.305	263.668
395009063	16	2	1397.647	-41.366	263.616

395009063	16	3	1396.587	-42.426	263.565
395009063	16	4	1395.526	-43.487	263.517
395009063	16	5	1394.466	-44.548	263.47
395009063	16	6	1395.526	-45.608	263.571
395009063	16	7	1396.587	-46.669	263.674
395009063	16	8	1397.647	-47.73	263.778
395009063	16	9	1398.708	-48.79	263.884
395009063	16	10	1399.769	-47.73	263.931
395009063	16	11	1400.83	-46.669	263.98
395009063	16	12	1401.89	-45.608	264.031
395009063	16	13	1402.951	-44.548	264.084
395009063	16	14	1401.89	-43.487	263.979
395009063	16	15	1400.83	-42.426	263.874
395009063	16	16	1399.769	-41.366	263.771
395009064	16	1	1394.466	-44.548	263.47
395009064	16	2	1393.405	-45.608	263.426
395009064	16	3	1392.344	-46.669	263.383
395009064	16	4	1391.284	-47.73	263.343
395009064	16	5	1390.223	-48.79	263.305
395009064	16	6	1391.284	-49.851	263.406
395009064	16	7	1392.344	-50.912	263.508
395009064	16	8	1393.405	-51.972	263.612
395009064	16	9	1394.466	-53.033	263.717
395009064	16	10	1395.526	-51.972	263.756
395009064	16	11	1396.587	-50.912	263.796
395009064	16	12	1397.647	-49.851	263.839
395009064	16	13	1398.708	-48.79	263.884
395009064	16	14	1397.647	-47.73	263.778
395009064	16	15	1396.587	-46.669	263.674
395009064	16	16	1395.526	-45.608	263.571
395009065	16	1	1390.223	-48.79	263.305
395009065	16	2	1389.162	-49.851	263.269
395009065	16	3	1388.102	-50.912	263.235
395009065	16	4	1387.041	-51.972	263.204
395009065	16	5	1385.98	-53.033	263.175
395009065	16	6	1387.041	-54.094	263.275
395009065	16	7	1388.102	-55.154	263.377
395009065	16	8	1389.162	-56.215	263.481
395009065	16	9	1390.223	-57.276	263.586
395009065	16	10	1391.284	-56.215	263.615
395009065	16	11	1392.344	-55.154	263.647
395009065	16	12	1393.405	-54.094	263.681
395009065	16	13	1394.466	-53.033	263.717
395009065	16	14	1393.405	-51.972	263.612
395009065	16	15	1392.344	-50.912	263.508
395009065	16	16	1391.284	-49.851	263.406
395009066	16	1	1409.315	-21.213	264.197

395009066	16	2	1408.254	-22.274	264.12
395009066	16	3	1407.194	-23.335	264.044
395009066	16	4	1406.133	-24.395	263.97
395009066	16	5	1405.072	-25.456	263.898
395009066	16	6	1406.133	-26.516	263.997
395009066	16	7	1407.194	-27.577	264.097
395009066	16	8	1408.254	-28.638	264.198
395009066	16	9	1409.315	-29.698	264.301
395009066	16	10	1410.375	-28.638	264.374
395009066	16	11	1411.436	-27.577	264.449
395009066	16	12	1412.497	-26.516	264.526
395009066	16	13	1413.557	-25.456	264.604
395009066	16	14	1412.497	-24.395	264.5
395009066	16	15	1411.436	-23.335	264.398
395009066	16	16	1410.375	-22.274	264.297
395009067	16	1	1405.072	-25.456	263.898
395009067	16	2	1404.011	-26.516	263.827
395009067	16	3	1402.951	-27.577	263.759
395009067	16	4	1401.89	-28.638	263.692
395009067	16	5	1400.83	-29.698	263.626
395009067	16	6	1401.89	-30.759	263.724
395009067	16	7	1402.951	-31.82	263.823
395009067	16	8	1404.011	-32.88	263.924
395009067	16	9	1405.072	-33.941	264.025
395009067	16	10	1406.133	-32.88	264.092
395009067	16	11	1407.194	-31.82	264.16
395009067	16	12	1408.254	-30.759	264.229
395009067	16	13	1409.315	-29.698	264.301
395009067	16	14	1408.254	-28.638	264.198
395009067	16	15	1407.194	-27.577	264.097
395009067	16	16	1406.133	-26.516	263.997
395009068	16	1	1400.83	-29.698	263.626
395009068	16	2	1399.769	-30.759	263.563
395009068	16	3	1398.708	-31.82	263.501
395009068	16	4	1397.647	-32.88	263.442
395009068	16	5	1396.587	-33.941	263.384
395009068	16	6	1397.647	-35.002	263.481
395009068	16	7	1398.708	-36.062	263.579
395009068	16	8	1399.769	-37.123	263.679
395009068	16	9	1400.83	-38.184	263.78
395009068	16	10	1401.89	-37.123	263.838
395009068	16	11	1402.951	-36.062	263.899
395009068	16	12	1404.011	-35.002	263.961
395009068	16	13	1405.072	-33.941	264.025
395009068	16	14	1404.011	-32.88	263.924
395009068	16	15	1402.951	-31.82	263.823
395009068	16	16	1401.89	-30.759	263.724

395009069	16	1	1396.587	-33.941	263.384
395009069	16	2	1395.526	-35.002	263.328
395009069	16	3	1394.466	-36.062	263.274
395009069	16	4	1393.405	-37.123	263.222
395009069	16	5	1392.344	-38.184	263.172
395009069	16	6	1393.405	-39.244	263.268
395009069	16	7	1394.466	-40.305	263.366
395009069	16	8	1395.526	-41.366	263.465
395009069	16	9	1396.587	-42.426	263.565
395009069	16	10	1397.647	-41.366	263.616
395009069	16	11	1398.708	-40.305	263.668
395009069	16	12	1399.769	-39.244	263.723
395009069	16	13	1400.83	-38.184	263.78
395009069	16	14	1399.769	-37.123	263.679
395009069	16	15	1398.708	-36.062	263.579
395009069	16	16	1397.647	-35.002	263.481
395009070	16	1	1392.344	-38.184	263.172
395009070	16	2	1391.284	-39.244	263.125
395009070	16	3	1390.223	-40.305	263.079
395009070	16	4	1389.162	-41.366	263.035
395009070	16	5	1388.102	-42.426	262.993
395009070	16	6	1389.162	-43.487	263.088
395009070	16	7	1390.223	-44.548	263.185
395009070	16	8	1391.284	-45.608	263.283
395009070	16	9	1392.344	-46.669	263.383
395009070	16	10	1393.405	-45.608	263.426
395009070	16	11	1394.466	-44.548	263.47
395009070	16	12	1395.526	-43.487	263.517
395009070	16	13	1396.587	-42.426	263.565
395009070	16	14	1395.526	-41.366	263.465
395009070	16	15	1394.466	-40.305	263.366
395009070	16	16	1393.405	-39.244	263.268
395009071	16	1	1388.102	-42.426	262.993
395009071	16	2	1387.041	-43.487	262.953
395009071	16	3	1385.98	-44.548	262.916
395009071	16	4	1384.92	-45.608	262.88
395009071	16	5	1383.859	-46.669	262.847
395009071	16	6	1384.92	-47.73	262.942
395009071	16	7	1385.98	-48.79	263.038
395009071	16	8	1387.041	-49.851	263.136
395009071	16	9	1388.102	-50.912	263.235
395009071	16	10	1389.162	-49.851	263.269
395009071	16	11	1390.223	-48.79	263.305
395009071	16	12	1391.284	-47.73	263.343
395009071	16	13	1392.344	-46.669	263.383
395009071	16	14	1391.284	-45.608	263.283
395009071	16	15	1390.223	-44.548	263.185

395009071	16	16	1389.162	-43.487	263.088
395009072	16	1	1408.254	-15.91	264.062
395009072	16	2	1409.315	-16.971	264.159
395009072	16	3	1410.375	-18.031	264.257
395009072	16	4	1411.436	-19.092	264.356
395009072	16	5	1410.375	-20.153	264.276
395009072	16	6	1409.315	-21.213	264.197
395009072	16	7	1408.254	-22.274	264.12
395009072	16	8	1407.194	-23.335	264.044
395009072	16	9	1406.133	-22.274	263.946
395009072	16	10	1405.072	-21.213	263.849
395009072	16	11	1404.011	-20.153	263.754
395009072	16	12	1402.951	-19.092	263.66
395009072	16	13	1404.011	-18.031	263.735
395009072	16	14	1405.072	-16.971	263.811
395009072	16	15	1406.133	-15.91	263.888
395009072	16	16	1407.194	-14.849	263.967
395009073	16	1	1402.951	-19.092	263.66
395009073	16	2	1401.89	-20.153	263.587
395009073	16	3	1400.83	-21.213	263.516
395009073	16	4	1399.769	-22.274	263.447
395009073	16	5	1398.708	-23.335	263.379
395009073	16	6	1399.769	-24.395	263.472
395009073	16	7	1400.83	-25.456	263.566
395009073	16	8	1401.89	-26.516	263.662
395009073	16	9	1402.951	-27.577	263.759
395009073	16	10	1404.011	-26.516	263.827
395009073	16	11	1405.072	-25.456	263.898
395009073	16	12	1406.133	-24.395	263.97
395009073	16	13	1407.194	-23.335	264.044
395009073	16	14	1406.133	-22.274	263.946
395009073	16	15	1405.072	-21.213	263.849
395009073	16	16	1404.011	-20.153	263.754
395009074	16	1	1398.708	-23.335	263.379
395009074	16	2	1397.647	-24.395	263.313
395009074	16	3	1396.587	-25.456	263.249
395009074	16	4	1395.526	-26.516	263.187
395009074	16	5	1394.466	-27.577	263.126
395009074	16	6	1395.526	-28.638	263.218
395009074	16	7	1396.587	-29.698	263.311
395009074	16	8	1397.647	-30.759	263.406
395009074	16	9	1398.708	-31.82	263.501
395009074	16	10	1399.769	-30.759	263.563
395009074	16	11	1400.83	-29.698	263.626
395009074	16	12	1401.89	-28.638	263.692
395009074	16	13	1402.951	-27.577	263.759
395009074	16	14	1401.89	-26.516	263.662

395009074	16	15	1400.83	-25.456	263.566
395009074	16	16	1399.769	-24.395	263.472
395009075	16	1	1394.466	-27.577	263.126
395009075	16	2	1393.405	-28.638	263.068
395009075	16	3	1392.344	-29.698	263.011
395009075	16	4	1391.284	-30.759	262.956
395009075	16	5	1390.223	-31.82	262.903
395009075	16	6	1391.284	-32.88	262.994
395009075	16	7	1392.344	-33.941	263.086
395009075	16	8	1393.405	-35.002	263.179
395009075	16	9	1394.466	-36.062	263.274
395009075	16	10	1395.526	-35.002	263.328
395009075	16	11	1396.587	-33.941	263.384
395009075	16	12	1397.647	-32.88	263.442
395009075	16	13	1398.708	-31.82	263.501
395009075	16	14	1397.647	-30.759	263.406
395009075	16	15	1396.587	-29.698	263.311
395009075	16	16	1395.526	-28.638	263.218
395009076	16	1	1390.223	-31.82	262.903
395009076	16	2	1389.162	-32.88	262.852
395009076	16	3	1388.102	-33.941	262.803
395009076	16	4	1387.041	-35.002	262.756
395009076	16	5	1385.98	-36.062	262.71
395009076	16	6	1387.041	-37.123	262.8
395009076	16	7	1388.102	-38.184	262.892
395009076	16	8	1389.162	-39.244	262.984
395009076	16	9	1390.223	-40.305	263.079
395009076	16	10	1391.284	-39.244	263.125
395009076	16	11	1392.344	-38.184	263.172
395009076	16	12	1393.405	-37.123	263.222
395009076	16	13	1394.466	-36.062	263.274
395009076	16	14	1393.405	-35.002	263.179
395009076	16	15	1392.344	-33.941	263.086
395009076	16	16	1391.284	-32.88	262.994
395009077	16	1	1385.98	-36.062	262.71
395009077	16	2	1384.92	-37.123	262.667
395009077	16	3	1383.859	-38.184	262.626
395009077	16	4	1382.798	-39.244	262.587
395009077	16	5	1381.738	-40.305	262.55
395009077	16	6	1382.798	-41.366	262.639
395009077	16	7	1383.859	-42.426	262.73
395009077	16	8	1384.92	-43.487	262.822
395009077	16	9	1385.98	-44.548	262.916
395009077	16	10	1387.041	-43.487	262.953
395009077	16	11	1388.102	-42.426	262.993
395009077	16	12	1389.162	-41.366	263.035
395009077	16	13	1390.223	-40.305	263.079

395009077	16	14	1389.162	-39.244	262.984
395009077	16	15	1388.102	-38.184	262.892
395009077	16	16	1387.041	-37.123	262.8
395009078	16	1	1381.738	-40.305	262.55
395009078	16	2	1380.677	-41.366	262.515
395009078	16	3	1379.616	-42.426	262.483
395009078	16	4	1378.556	-43.487	262.452
395009078	16	5	1377.495	-44.548	262.424
395009078	16	6	1378.556	-45.608	262.513
395009078	16	7	1379.616	-46.669	262.603
395009078	16	8	1380.677	-47.73	262.694
395009078	16	9	1381.738	-48.79	262.787
395009078	16	10	1382.798	-47.73	262.816
395009078	16	11	1383.859	-46.669	262.847
395009078	16	12	1384.92	-45.608	262.88
395009078	16	13	1385.98	-44.548	262.916
395009078	16	14	1384.92	-43.487	262.822
395009078	16	15	1383.859	-42.426	262.73
395009078	16	16	1382.798	-41.366	262.639
395009079	16	1	1401.89	-13.789	263.535
395009079	16	2	1402.951	-14.849	263.626
395009079	16	3	1404.011	-15.91	263.717
395009079	16	4	1405.072	-16.971	263.811
395009079	16	5	1404.011	-18.031	263.735
395009079	16	6	1402.951	-19.092	263.66
395009079	16	7	1401.89	-20.153	263.587
395009079	16	8	1400.83	-21.213	263.516
395009079	16	9	1399.769	-20.153	263.425
395009079	16	10	1398.708	-19.092	263.334
395009079	16	11	1397.647	-18.031	263.245
395009079	16	12	1396.587	-16.971	263.157
395009079	16	13	1397.647	-15.91	263.227
395009079	16	14	1398.708	-14.849	263.299
395009079	16	15	1399.769	-13.789	263.372
395009079	16	16	1400.83	-12.728	263.446
395009080	16	1	1397.647	-18.031	263.245
395009080	16	2	1398.708	-19.092	263.334
395009080	16	3	1399.769	-20.153	263.425
395009080	16	4	1400.83	-21.213	263.516
395009080	16	5	1399.769	-22.274	263.447
395009080	16	6	1398.708	-23.335	263.379
395009080	16	7	1397.647	-24.395	263.313
395009080	16	8	1396.587	-25.456	263.249
395009080	16	9	1395.526	-24.395	263.159
395009080	16	10	1394.466	-23.335	263.069
395009080	16	11	1393.405	-22.274	262.982
395009080	16	12	1392.344	-21.213	262.895

395009080	16	13	1393.405	-20.153	262.958
395009080	16	14	1394.466	-19.092	263.023
395009080	16	15	1395.526	-18.031	263.089
395009080	16	16	1396.587	-16.971	263.157
395009081	16	1	1393.405	-22.274	262.982
395009081	16	2	1394.466	-23.335	263.069
395009081	16	3	1395.526	-24.395	263.159
395009081	16	4	1396.587	-25.456	263.249
395009081	16	5	1395.526	-26.516	263.187
395009081	16	6	1394.466	-27.577	263.126
395009081	16	7	1393.405	-28.638	263.068
395009081	16	8	1392.344	-29.698	263.011
395009081	16	9	1391.284	-28.638	262.921
395009081	16	10	1390.223	-27.577	262.833
395009081	16	11	1389.162	-26.516	262.746
395009081	16	12	1388.102	-25.456	262.661
395009081	16	13	1389.162	-24.395	262.717
395009081	16	14	1390.223	-23.335	262.775
395009081	16	15	1391.284	-22.274	262.834
395009081	16	16	1392.344	-21.213	262.895
395009082	16	1	1388.102	-25.456	262.661
395009082	16	2	1387.041	-26.516	262.607
395009082	16	3	1385.98	-27.577	262.555
395009082	16	4	1384.92	-28.638	262.505
395009082	16	5	1383.859	-29.698	262.457
395009082	16	6	1384.92	-30.759	262.541
395009082	16	7	1385.98	-31.82	262.627
395009082	16	8	1387.041	-32.88	262.714
395009082	16	9	1388.102	-33.941	262.803
395009082	16	10	1389.162	-32.88	262.852
395009082	16	11	1390.223	-31.82	262.903
395009082	16	12	1391.284	-30.759	262.956
395009082	16	13	1392.344	-29.698	263.011
395009082	16	14	1391.284	-28.638	262.921
395009082	16	15	1390.223	-27.577	262.833
395009082	16	16	1389.162	-26.516	262.746
395009083	16	1	1383.859	-29.698	262.457
395009083	16	2	1382.798	-30.759	262.41
395009083	16	3	1381.738	-31.82	262.366
395009083	16	4	1380.677	-32.88	262.324
395009083	16	5	1379.616	-33.941	262.283
395009083	16	6	1380.677	-35.002	262.367
395009083	16	7	1381.738	-36.062	262.452
395009083	16	8	1382.798	-37.123	262.538
395009083	16	9	1383.859	-38.184	262.626
395009083	16	10	1384.92	-37.123	262.667
395009083	16	11	1385.98	-36.062	262.71

395009083	16	12	1387.041	-35.002	262.756
395009083	16	13	1388.102	-33.941	262.803
395009083	16	14	1387.041	-32.88	262.714
395009083	16	15	1385.98	-31.82	262.627
395009083	16	16	1384.92	-30.759	262.541
395009084	16	1	1379.616	-33.941	262.283
395009084	16	2	1378.556	-35.002	262.245
395009084	16	3	1377.495	-36.062	262.209
395009084	16	4	1376.434	-37.123	262.175
395009084	16	5	1375.374	-38.184	262.144
395009084	16	6	1376.434	-39.244	262.226
395009084	16	7	1377.495	-40.305	262.31
395009084	16	8	1378.556	-41.366	262.396
395009084	16	9	1379.616	-42.426	262.483
395009084	16	10	1380.677	-41.366	262.515
395009084	16	11	1381.738	-40.305	262.55
395009084	16	12	1382.798	-39.244	262.587
395009084	16	13	1383.859	-38.184	262.626
395009084	16	14	1382.798	-37.123	262.538
395009084	16	15	1381.738	-36.062	262.452
395009084	16	16	1380.677	-35.002	262.367
395009085	16	1	1398.708	-6.364	263.256
395009085	16	2	1397.647	-7.425	263.18
395009085	16	3	1396.587	-8.485	263.105
395009085	16	4	1395.526	-9.546	263.032
395009085	16	5	1394.466	-10.607	262.96
395009085	16	6	1395.526	-11.667	263.043
395009085	16	7	1396.587	-12.728	263.127
395009085	16	8	1397.647	-13.789	263.212
395009085	16	9	1398.708	-14.849	263.299
395009085	16	10	1399.769	-13.789	263.372
395009085	16	11	1400.83	-12.728	263.446
395009085	16	12	1401.89	-11.667	263.523
395009085	16	13	1402.951	-10.607	263.6
395009085	16	14	1401.89	-9.546	263.512
395009085	16	15	1400.83	-8.485	263.425
395009085	16	16	1399.769	-7.425	263.34
395009086	16	1	1394.466	-10.607	262.96
395009086	16	2	1393.405	-11.667	262.89
395009086	16	3	1392.344	-12.728	262.822
395009086	16	4	1391.284	-13.789	262.755
395009086	16	5	1390.223	-14.849	262.69
395009086	16	6	1391.284	-15.91	262.771
395009086	16	7	1392.344	-16.971	262.854
395009086	16	8	1393.405	-18.031	262.937
395009086	16	9	1394.466	-19.092	263.023
395009086	16	10	1395.526	-18.031	263.089

395009086	16	11	1396.587	-16.971	263.157
395009086	16	12	1397.647	-15.91	263.227
395009086	16	13	1398.708	-14.849	263.299
395009086	16	14	1397.647	-13.789	263.212
395009086	16	15	1396.587	-12.728	263.127
395009086	16	16	1395.526	-11.667	263.043
395009087	16	1	1390.223	-14.849	262.69
395009087	16	2	1389.162	-15.91	262.626
395009087	16	3	1388.102	-16.971	262.565
395009087	16	4	1387.041	-18.031	262.505
395009087	16	5	1385.98	-19.092	262.446
395009087	16	6	1387.041	-20.153	262.526
395009087	16	7	1388.102	-21.213	262.608
395009087	16	8	1389.162	-22.274	262.69
395009087	16	9	1390.223	-23.335	262.775
395009087	16	10	1391.284	-22.274	262.834
395009087	16	11	1392.344	-21.213	262.895
395009087	16	12	1393.405	-20.153	262.958
395009087	16	13	1394.466	-19.092	263.023
395009087	16	14	1393.405	-18.031	262.937
395009087	16	15	1392.344	-16.971	262.854
395009087	16	16	1391.284	-15.91	262.771
395009088	16	1	1387.041	-20.153	262.526
395009088	16	2	1388.102	-21.213	262.608
395009088	16	3	1389.162	-22.274	262.69
395009088	16	4	1390.223	-23.335	262.775
395009088	16	5	1389.162	-24.395	262.717
395009088	16	6	1388.102	-25.456	262.661
395009088	16	7	1387.041	-26.516	262.607
395009088	16	8	1385.98	-27.577	262.555
395009088	16	9	1384.92	-26.516	262.472
395009088	16	10	1383.859	-25.456	262.39
395009088	16	11	1382.798	-24.395	262.31
395009088	16	12	1381.738	-23.335	262.231
395009088	16	13	1382.798	-22.274	262.282
395009088	16	14	1383.859	-21.213	262.335
395009088	16	15	1384.92	-20.153	262.39
395009088	16	16	1385.98	-19.092	262.446
395009089	16	1	1381.738	-23.335	262.231
395009089	16	2	1380.677	-24.395	262.182
395009089	16	3	1379.616	-25.456	262.135
395009089	16	4	1378.556	-26.516	262.09
395009089	16	5	1377.495	-27.577	262.046
395009089	16	6	1378.556	-28.638	262.124
395009089	16	7	1379.616	-29.698	262.203
395009089	16	8	1380.677	-30.759	262.284
395009089	16	9	1381.738	-31.82	262.366

395009089	16	10	1382.798	-30.759	262.41
395009089	16	11	1383.859	-29.698	262.457
395009089	16	12	1384.92	-28.638	262.505
395009089	16	13	1385.98	-27.577	262.555
395009089	16	14	1384.92	-26.516	262.472
395009089	16	15	1383.859	-25.456	262.39
395009089	16	16	1382.798	-24.395	262.31
395009090	16	1	1377.495	-27.577	262.046
395009090	16	2	1376.434	-28.638	262.005
395009090	16	3	1375.374	-29.698	261.966
395009090	16	4	1374.313	-30.759	261.928
395009090	16	5	1373.252	-31.82	261.893
395009090	16	6	1374.313	-32.88	261.97
395009090	16	7	1375.374	-33.941	262.048
395009090	16	8	1376.434	-35.002	262.128
395009090	16	9	1377.495	-36.062	262.209
395009090	16	10	1378.556	-35.002	262.245
395009090	16	11	1379.616	-33.941	262.283
395009090	16	12	1380.677	-32.88	262.324
395009090	16	13	1381.738	-31.82	262.366
395009090	16	14	1380.677	-30.759	262.284
395009090	16	15	1379.616	-29.698	262.203
395009090	16	16	1378.556	-28.638	262.124
395009091	16	1	1373.252	-31.82	261.893
395009091	16	2	1372.192	-32.88	261.86
395009091	16	3	1371.131	-33.941	261.829
395009091	16	4	1370.07	-35.002	261.801
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395009091	16	7	1371.131	-38.184	261.927
395009091	16	8	1372.192	-39.244	262.006
395009091	16	9	1373.252	-40.305	262.086
395009091	16	10	1374.313	-39.244	262.114
395009091	16	11	1375.374	-38.184	262.144
395009091	16	12	1376.434	-37.123	262.175
395009091	16	13	1377.495	-36.062	262.209
395009091	16	14	1376.434	-35.002	262.128
395009091	16	15	1375.374	-33.941	262.048
395009091	16	16	1374.313	-32.88	261.97
395009092	16	1	1393.405	-5.303	262.864
395009092	16	2	1394.466	-6.364	262.943
395009092	16	3	1395.526	-7.425	263.023
395009092	16	4	1396.587	-8.485	263.105
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395009092	16	6	1394.466	-10.607	262.96
395009092	16	7	1393.405	-11.667	262.89
395009092	16	8	1392.344	-12.728	262.822

395009092	16	9	1391.284	-11.667	262.741
395009092	16	10	1390.223	-10.607	262.663
395009092	16	11	1389.162	-9.546	262.585
395009092	16	12	1388.102	-8.485	262.51
395009092	16	13	1389.162	-7.425	262.576
395009092	16	14	1390.223	-6.364	262.645
395009092	16	15	1391.284	-5.303	262.715
395009092	16	16	1392.344	-4.243	262.787
395009093	16	1	1388.102	-8.485	262.51
395009093	16	2	1387.041	-9.546	262.444
395009093	16	3	1385.98	-10.607	262.38
395009093	16	4	1384.92	-11.667	262.318
395009093	16	5	1383.859	-12.728	262.258
395009093	16	6	1384.92	-13.789	262.332
395009093	16	7	1385.98	-14.849	262.408
395009093	16	8	1387.041	-15.91	262.486
395009093	16	9	1388.102	-16.971	262.565
395009093	16	10	1389.162	-15.91	262.626
395009093	16	11	1390.223	-14.849	262.69
395009093	16	12	1391.284	-13.789	262.755
395009093	16	13	1392.344	-12.728	262.822
395009093	16	14	1391.284	-11.667	262.741
395009093	16	15	1390.223	-10.607	262.663
395009093	16	16	1389.162	-9.546	262.585
395009094	16	1	1383.859	-12.728	262.258
395009094	16	2	1382.798	-13.789	262.199
395009094	16	3	1381.738	-14.849	262.142
395009094	16	4	1380.677	-15.91	262.087
395009094	16	5	1379.616	-16.971	262.033
395009094	16	6	1380.677	-18.031	262.106
395009094	16	7	1381.738	-19.092	262.181
395009094	16	8	1382.798	-20.153	262.257
395009094	16	9	1383.859	-21.213	262.335
395009094	16	10	1384.92	-20.153	262.39
395009094	16	11	1385.98	-19.092	262.446
395009094	16	12	1387.041	-18.031	262.505
395009094	16	13	1388.102	-16.971	262.565
395009094	16	14	1387.041	-15.91	262.486
395009094	16	15	1385.98	-14.849	262.408
395009094	16	16	1384.92	-13.789	262.332
395009095	16	1	1379.616	-16.971	262.033
395009095	16	2	1378.556	-18.031	261.981
395009095	16	3	1377.495	-19.092	261.932
395009095	16	4	1376.434	-20.153	261.884
395009095	16	5	1375.374	-21.213	261.837
395009095	16	6	1376.434	-22.274	261.909
395009095	16	7	1377.495	-23.335	261.983

395009095	16	8	1378.556	-24.395	262.058
395009095	16	9	1379.616	-25.456	262.135
395009095	16	10	1380.677	-24.395	262.182
395009095	16	11	1381.738	-23.335	262.231
395009095	16	12	1382.798	-22.274	262.282
395009095	16	13	1383.859	-21.213	262.335
395009095	16	14	1382.798	-20.153	262.257
395009095	16	15	1381.738	-19.092	262.181
395009095	16	16	1380.677	-18.031	262.106
395009096	16	1	1375.374	-21.213	261.837
395009096	16	2	1374.313	-22.274	261.793
395009096	16	3	1373.252	-23.335	261.751
395009096	16	4	1372.192	-24.395	261.711
395009096	16	5	1371.131	-25.456	261.672
395009096	16	6	1372.192	-26.516	261.743
395009096	16	7	1373.252	-27.577	261.816
395009096	16	8	1374.313	-28.638	261.89
395009096	16	9	1375.374	-29.698	261.966
395009096	16	10	1376.434	-28.638	262.005
395009096	16	11	1377.495	-27.577	262.046
395009096	16	12	1378.556	-26.516	262.09
395009096	16	13	1379.616	-25.456	262.135
395009096	16	14	1378.556	-24.395	262.058
395009096	16	15	1377.495	-23.335	261.983
395009096	16	16	1376.434	-22.274	261.909
395009097	16	1	1371.131	-25.456	261.672
395009097	16	2	1370.07	-26.516	261.636
395009097	16	3	1369.01	-27.577	261.602
395009097	16	4	1367.949	-28.638	261.57
395009097	16	5	1366.888	-29.698	261.54
395009097	16	6	1367.949	-30.759	261.61
395009097	16	7	1369.01	-31.82	261.681
395009097	16	8	1370.07	-32.88	261.754
395009097	16	9	1371.131	-33.941	261.829
395009097	16	10	1372.192	-32.88	261.86
395009097	16	11	1373.252	-31.82	261.893
395009097	16	12	1374.313	-30.759	261.928
395009097	16	13	1375.374	-29.698	261.966
395009097	16	14	1374.313	-28.638	261.89
395009097	16	15	1373.252	-27.577	261.816
395009097	16	16	1372.192	-26.516	261.743
395009098	16	1	1388.102	0	262.492
395009098	16	2	1387.571	-0.53	262.457
395009098	16	3	1387.041	-1.061	262.422
395009098	16	4	1386.51	-1.591	262.387
395009098	16	5	1385.98	-2.121	262.353
395009098	16	6	1387.041	-3.182	262.424

395009098	16	7	1388.102	-4.243	262.496
395009098	16	8	1389.162	-5.303	262.57
395009098	16	9	1390.223	-6.364	262.645
395009098	16	10	1390.753	-5.834	262.68
395009098	16	11	1391.284	-5.303	262.715
395009098	16	12	1391.814	-4.773	262.751
395009098	16	13	1392.344	-4.243	262.787
395009098	16	14	1391.284	-3.182	262.711
395009098	16	15	1390.223	-2.121	262.636
395009098	16	16	1389.162	-1.061	262.563
395009099	16	1	1387.041	-3.182	262.424
395009099	16	2	1388.102	-4.243	262.496
395009099	16	3	1389.162	-5.303	262.57
395009099	16	4	1390.223	-6.364	262.645
395009099	16	5	1389.162	-7.425	262.576
395009099	16	6	1388.102	-8.485	262.51
395009099	16	7	1387.041	-9.546	262.444
395009099	16	8	1385.98	-10.607	262.38
395009099	16	9	1384.92	-9.546	262.307
395009099	16	10	1383.859	-8.485	262.235
395009099	16	11	1382.798	-7.425	262.164
395009099	16	12	1381.738	-6.364	262.094
395009099	16	13	1382.798	-5.303	262.157
395009099	16	14	1383.859	-4.243	262.221
395009099	16	15	1384.92	-3.182	262.286
395009099	16	16	1385.98	-2.121	262.353
395009100	16	1	1382.798	-7.425	262.164
395009100	16	2	1383.859	-8.485	262.235
395009100	16	3	1384.92	-9.546	262.307
395009100	16	4	1385.98	-10.607	262.38
395009100	16	5	1384.92	-11.667	262.318
395009100	16	6	1383.859	-12.728	262.258
395009100	16	7	1382.798	-13.789	262.199
395009100	16	8	1381.738	-14.849	262.142
395009100	16	9	1380.677	-13.789	262.07
395009100	16	10	1379.616	-12.728	261.999
395009100	16	11	1378.556	-11.667	261.93
395009100	16	12	1377.495	-10.607	261.862
395009100	16	13	1378.556	-9.546	261.917
395009100	16	14	1379.616	-8.485	261.975
395009100	16	15	1380.677	-7.425	262.034
395009100	16	16	1381.738	-6.364	262.094
395009101	16	1	1377.495	-10.607	261.862
395009101	16	2	1376.434	-11.667	261.808
395009101	16	3	1375.374	-12.728	261.756
395009101	16	4	1374.313	-13.789	261.705
395009101	16	5	1373.252	-14.849	261.656

395009101	16	6	1374.313	-15.91	261.723
395009101	16	7	1375.374	-16.971	261.791
395009101	16	8	1376.434	-18.031	261.861
395009101	16	9	1377.495	-19.092	261.932
395009101	16	10	1378.556	-18.031	261.981
395009101	16	11	1379.616	-16.971	262.033
395009101	16	12	1380.677	-15.91	262.087
395009101	16	13	1381.738	-14.849	262.142
395009101	16	14	1380.677	-13.789	262.07
395009101	16	15	1379.616	-12.728	261.999
395009101	16	16	1378.556	-11.667	261.93
395009102	16	1	1374.313	-15.91	261.723
395009102	16	2	1375.374	-16.971	261.791
395009102	16	3	1376.434	-18.031	261.861
395009102	16	4	1377.495	-19.092	261.932
395009102	16	5	1376.434	-20.153	261.884
395009102	16	6	1375.374	-21.213	261.837
395009102	16	7	1374.313	-22.274	261.793
395009102	16	8	1373.252	-23.335	261.751
395009102	16	9	1372.192	-22.274	261.681
395009102	16	10	1371.131	-21.213	261.613
395009102	16	11	1370.07	-20.153	261.546
395009102	16	12	1369.01	-19.092	261.48
395009102	16	13	1370.07	-18.031	261.521
395009102	16	14	1371.131	-16.971	261.565
395009102	16	15	1372.192	-15.91	261.61
395009102	16	16	1373.252	-14.849	261.656
395009103	16	1	1370.07	-20.153	261.546
395009103	16	2	1371.131	-21.213	261.613
395009103	16	3	1372.192	-22.274	261.681
395009103	16	4	1373.252	-23.335	261.751
395009103	16	5	1372.192	-24.395	261.711
395009103	16	6	1371.131	-25.456	261.672
395009103	16	7	1370.07	-26.516	261.636
395009103	16	8	1369.01	-27.577	261.602
395009103	16	9	1367.949	-26.516	261.533
395009103	16	10	1366.888	-25.456	261.466
395009103	16	11	1365.828	-24.395	261.4
395009103	16	12	1364.767	-23.335	261.336
395009103	16	13	1365.828	-22.274	261.369
395009103	16	14	1366.888	-21.213	261.404
395009103	16	15	1367.949	-20.153	261.441
395009103	16	16	1369.01	-19.092	261.48
395009104	16	1	1365.828	-24.395	261.4
395009104	16	2	1366.888	-25.456	261.466
395009104	16	3	1367.949	-26.516	261.533
395009104	16	4	1369.01	-27.577	261.602

395009104	16	5	1367.949	-28.638	261.57
395009104	16	6	1366.888	-29.698	261.54
395009104	16	7	1365.828	-30.759	261.512
395009104	16	8	1364.767	-31.82	261.487
395009104	16	9	1363.707	-30.759	261.419
395009104	16	10	1362.646	-29.698	261.353
395009104	16	11	1361.585	-28.638	261.288
395009104	16	12	1360.524	-27.577	261.225
395009104	16	13	1361.585	-26.516	261.25
395009104	16	14	1362.646	-25.456	261.276
395009104	16	15	1363.707	-24.395	261.305
395009104	16	16	1364.767	-23.335	261.336
395009105	16	1	1416.74	30.759	264.952
395009105	16	2	1417.8	29.698	265.032
395009105	16	3	1418.861	28.638	265.113
395009105	16	4	1419.921	27.577	265.196
395009105	16	5	1418.861	26.516	265.087
395009105	16	6	1417.8	25.456	264.979
395009105	16	7	1416.74	24.395	264.872
395009105	16	8	1415.679	23.335	264.766
395009105	16	9	1414.618	24.395	264.685
395009105	16	10	1413.557	25.456	264.604
395009105	16	11	1412.497	26.516	264.526
395009105	16	12	1411.436	27.577	264.449
395009105	16	13	1412.497	28.638	264.554
395009105	16	14	1413.557	29.698	264.659
395009105	16	15	1414.618	30.759	264.767
395009105	16	16	1415.679	31.82	264.875
395009106	16	1	1412.497	28.638	264.554
395009106	16	2	1413.557	29.698	264.659
395009106	16	3	1414.618	30.759	264.767
395009106	16	4	1415.679	31.82	264.875
395009106	16	5	1414.618	32.88	264.799
395009106	16	6	1413.557	33.941	264.724
395009106	16	7	1412.497	35.002	264.652
395009106	16	8	1411.436	36.062	264.581
395009106	16	9	1410.375	35.002	264.474
395009106	16	10	1409.315	33.941	264.368
395009106	16	11	1408.254	32.88	264.263
395009106	16	12	1407.194	31.82	264.16
395009106	16	13	1408.254	30.759	264.229
395009106	16	14	1409.315	29.698	264.301
395009106	16	15	1410.375	28.638	264.374
395009106	16	16	1411.436	27.577	264.449
395009107	16	1	1408.254	32.88	264.263
395009107	16	2	1409.315	33.941	264.368
395009107	16	3	1410.375	35.002	264.474

395009107	16	4	1411.436	36.062	264.581
395009107	16	5	1410.375	37.123	264.512
395009107	16	6	1409.315	38.184	264.446
395009107	16	7	1408.254	39.244	264.381
395009107	16	8	1407.194	40.305	264.317
395009107	16	9	1406.133	39.244	264.211
395009107	16	10	1405.072	38.184	264.105
395009107	16	11	1404.011	37.123	264.001
395009107	16	12	1402.951	36.062	263.899
395009107	16	13	1404.011	35.002	263.961
395009107	16	14	1405.072	33.941	264.025
395009107	16	15	1406.133	32.88	264.092
395009107	16	16	1407.194	31.82	264.16
395009108	16	1	1404.011	37.123	264.001
395009108	16	2	1405.072	38.184	264.105
395009108	16	3	1406.133	39.244	264.211
395009108	16	4	1407.194	40.305	264.317
395009108	16	5	1406.133	41.366	264.256
395009108	16	6	1405.072	42.426	264.197
395009108	16	7	1404.011	43.487	264.14
395009108	16	8	1402.951	44.548	264.084
395009108	16	9	1401.89	43.487	263.979
395009108	16	10	1400.83	42.426	263.874
395009108	16	11	1399.769	41.366	263.771
395009108	16	12	1398.708	40.305	263.668
395009108	16	13	1399.769	39.244	263.723
395009108	16	14	1400.83	38.184	263.78
395009108	16	15	1401.89	37.123	263.838
395009108	16	16	1402.951	36.062	263.899
395009109	16	1	1399.769	41.366	263.771
395009109	16	2	1400.83	42.426	263.874
395009109	16	3	1401.89	43.487	263.979
395009109	16	4	1402.951	44.548	264.084
395009109	16	5	1401.89	45.608	264.031
395009109	16	6	1400.83	46.669	263.98
395009109	16	7	1399.769	47.73	263.931
395009109	16	8	1398.708	48.79	263.884
395009109	16	9	1397.647	47.73	263.778
395009109	16	10	1396.587	46.669	263.674
395009109	16	11	1395.526	45.608	263.571
395009109	16	12	1394.466	44.548	263.47
395009109	16	13	1395.526	43.487	263.517
395009109	16	14	1396.587	42.426	263.565
395009109	16	15	1397.647	41.366	263.616
395009109	16	16	1398.708	40.305	263.668
395009110	16	1	1395.526	45.608	263.571
395009110	16	2	1396.587	46.669	263.674

395009110	16	3	1397.647	47.73	263.778
395009110	16	4	1398.708	48.79	263.884
395009110	16	5	1397.647	49.851	263.839
395009110	16	6	1396.587	50.912	263.796
395009110	16	7	1395.526	51.972	263.756
395009110	16	8	1394.466	53.033	263.717
395009110	16	9	1393.405	51.972	263.612
395009110	16	10	1392.344	50.912	263.508
395009110	16	11	1391.284	49.851	263.406
395009110	16	12	1390.223	48.79	263.305
395009110	16	13	1391.284	47.73	263.343
395009110	16	14	1392.344	46.669	263.383
395009110	16	15	1393.405	45.608	263.426
395009110	16	16	1394.466	44.548	263.47
395009111	16	1	1391.284	49.851	263.406
395009111	16	2	1392.344	50.912	263.508
395009111	16	3	1393.405	51.972	263.612
395009111	16	4	1394.466	53.033	263.717
395009111	16	5	1393.405	54.094	263.681
395009111	16	6	1392.344	55.154	263.647
395009111	16	7	1391.284	56.215	263.615
395009111	16	8	1390.223	57.276	263.586
395009111	16	9	1389.162	56.215	263.481
395009111	16	10	1388.102	55.154	263.377
395009111	16	11	1387.041	54.094	263.275
395009111	16	12	1385.98	53.033	263.175
395009111	16	13	1387.041	51.972	263.204
395009111	16	14	1388.102	50.912	263.235
395009111	16	15	1389.162	49.851	263.269
395009111	16	16	1390.223	48.79	263.305
395009112	16	1	1410.375	22.274	264.297
395009112	16	2	1411.436	23.335	264.398
395009112	16	3	1412.497	24.395	264.5
395009112	16	4	1413.557	25.456	264.604
395009112	16	5	1412.497	26.516	264.526
395009112	16	6	1411.436	27.577	264.449
395009112	16	7	1410.375	28.638	264.374
395009112	16	8	1409.315	29.698	264.301
395009112	16	9	1408.254	28.638	264.198
395009112	16	10	1407.194	27.577	264.097
395009112	16	11	1406.133	26.516	263.997
395009112	16	12	1405.072	25.456	263.898
395009112	16	13	1406.133	24.395	263.97
395009112	16	14	1407.194	23.335	264.044
395009112	16	15	1408.254	22.274	264.12
395009112	16	16	1409.315	21.213	264.197
395009113	16	1	1406.133	26.516	263.997

395009113	16	2	1407.194	27.577	264.097
395009113	16	3	1408.254	28.638	264.198
395009113	16	4	1409.315	29.698	264.301
395009113	16	5	1408.254	30.759	264.229
395009113	16	6	1407.194	31.82	264.16
395009113	16	7	1406.133	32.88	264.092
395009113	16	8	1405.072	33.941	264.025
395009113	16	9	1404.011	32.88	263.924
395009113	16	10	1402.951	31.82	263.823
395009113	16	11	1401.89	30.759	263.724
395009113	16	12	1400.83	29.698	263.626
395009113	16	13	1401.89	28.638	263.692
395009113	16	14	1402.951	27.577	263.759
395009113	16	15	1404.011	26.516	263.827
395009113	16	16	1405.072	25.456	263.898
395009114	16	1	1401.89	30.759	263.724
395009114	16	2	1402.951	31.82	263.823
395009114	16	3	1404.011	32.88	263.924
395009114	16	4	1405.072	33.941	264.025
395009114	16	5	1404.011	35.002	263.961
395009114	16	6	1402.951	36.062	263.899
395009114	16	7	1401.89	37.123	263.838
395009114	16	8	1400.83	38.184	263.78
395009114	16	9	1399.769	37.123	263.679
395009114	16	10	1398.708	36.062	263.579
395009114	16	11	1397.647	35.002	263.481
395009114	16	12	1396.587	33.941	263.384
395009114	16	13	1397.647	32.88	263.442
395009114	16	14	1398.708	31.82	263.501
395009114	16	15	1399.769	30.759	263.563
395009114	16	16	1400.83	29.698	263.626
395009115	16	1	1397.647	35.002	263.481
395009115	16	2	1398.708	36.062	263.579
395009115	16	3	1399.769	37.123	263.679
395009115	16	4	1400.83	38.184	263.78
395009115	16	5	1399.769	39.244	263.723
395009115	16	6	1398.708	40.305	263.668
395009115	16	7	1397.647	41.366	263.616
395009115	16	8	1396.587	42.426	263.565
395009115	16	9	1395.526	41.366	263.465
395009115	16	10	1394.466	40.305	263.366
395009115	16	11	1393.405	39.244	263.268
395009115	16	12	1392.344	38.184	263.172
395009115	16	13	1393.405	37.123	263.222
395009115	16	14	1394.466	36.062	263.274
395009115	16	15	1395.526	35.002	263.328
395009115	16	16	1396.587	33.941	263.384

395009116	16	1	1393.405	39.244	263.268
395009116	16	2	1394.466	40.305	263.366
395009116	16	3	1395.526	41.366	263.465
395009116	16	4	1396.587	42.426	263.565
395009116	16	5	1395.526	43.487	263.517
395009116	16	6	1394.466	44.548	263.47
395009116	16	7	1393.405	45.608	263.426
395009116	16	8	1392.344	46.669	263.383
395009116	16	9	1391.284	45.608	263.283
395009116	16	10	1390.223	44.548	263.185
395009116	16	11	1389.162	43.487	263.088
395009116	16	12	1388.102	42.426	262.993
395009116	16	13	1389.162	41.366	263.035
395009116	16	14	1390.223	40.305	263.079
395009116	16	15	1391.284	39.244	263.125
395009116	16	16	1392.344	38.184	263.172
395009117	16	1	1389.162	43.487	263.088
395009117	16	2	1390.223	44.548	263.185
395009117	16	3	1391.284	45.608	263.283
395009117	16	4	1392.344	46.669	263.383
395009117	16	5	1391.284	47.73	263.343
395009117	16	6	1390.223	48.79	263.305
395009117	16	7	1389.162	49.851	263.269
395009117	16	8	1388.102	50.912	263.235
395009117	16	9	1387.041	49.851	263.136
395009117	16	10	1385.98	48.79	263.038
395009117	16	11	1384.92	47.73	262.942
395009117	16	12	1383.859	46.669	262.847
395009117	16	13	1384.92	45.608	262.88
395009117	16	14	1385.98	44.548	262.916
395009117	16	15	1387.041	43.487	262.953
395009117	16	16	1388.102	42.426	262.993
395009118	16	1	1408.254	22.274	264.12
395009118	16	2	1409.315	21.213	264.197
395009118	16	3	1410.375	20.153	264.276
395009118	16	4	1411.436	19.092	264.356
395009118	16	5	1410.375	18.031	264.257
395009118	16	6	1409.315	16.971	264.159
395009118	16	7	1408.254	15.91	264.062
395009118	16	8	1407.194	14.849	263.967
395009118	16	9	1406.133	15.91	263.888
395009118	16	10	1405.072	16.971	263.811
395009118	16	11	1404.011	18.031	263.735
395009118	16	12	1402.951	19.092	263.66
395009118	16	13	1404.011	20.153	263.754
395009118	16	14	1405.072	21.213	263.849
395009118	16	15	1406.133	22.274	263.946

395009118	16	16	1407.194	23.335	264.044
395009119	16	1	1404.011	20.153	263.754
395009119	16	2	1405.072	21.213	263.849
395009119	16	3	1406.133	22.274	263.946
395009119	16	4	1407.194	23.335	264.044
395009119	16	5	1406.133	24.395	263.97
395009119	16	6	1405.072	25.456	263.898
395009119	16	7	1404.011	26.516	263.827
395009119	16	8	1402.951	27.577	263.759
395009119	16	9	1401.89	26.516	263.662
395009119	16	10	1400.83	25.456	263.566
395009119	16	11	1399.769	24.395	263.472
395009119	16	12	1398.708	23.335	263.379
395009119	16	13	1399.769	22.274	263.447
395009119	16	14	1400.83	21.213	263.516
395009119	16	15	1401.89	20.153	263.587
395009119	16	16	1402.951	19.092	263.66
395009120	16	1	1399.769	24.395	263.472
395009120	16	2	1400.83	25.456	263.566
395009120	16	3	1401.89	26.516	263.662
395009120	16	4	1402.951	27.577	263.759
395009120	16	5	1401.89	28.638	263.692
395009120	16	6	1400.83	29.698	263.626
395009120	16	7	1399.769	30.759	263.563
395009120	16	8	1398.708	31.82	263.501
395009120	16	9	1397.647	30.759	263.406
395009120	16	10	1396.587	29.698	263.311
395009120	16	11	1395.526	28.638	263.218
395009120	16	12	1394.466	27.577	263.126
395009120	16	13	1395.526	26.516	263.187
395009120	16	14	1396.587	25.456	263.249
395009120	16	15	1397.647	24.395	263.313
395009120	16	16	1398.708	23.335	263.379
395009121	16	1	1395.526	28.638	263.218
395009121	16	2	1396.587	29.698	263.311
395009121	16	3	1397.647	30.759	263.406
395009121	16	4	1398.708	31.82	263.501
395009121	16	5	1397.647	32.88	263.442
395009121	16	6	1396.587	33.941	263.384
395009121	16	7	1395.526	35.002	263.328
395009121	16	8	1394.466	36.062	263.274
395009121	16	9	1393.405	35.002	263.179
395009121	16	10	1392.344	33.941	263.086
395009121	16	11	1391.284	32.88	262.994
395009121	16	12	1390.223	31.82	262.903
395009121	16	13	1391.284	30.759	262.956
395009121	16	14	1392.344	29.698	263.011

395009121	16	15	1393.405	28.638	263.068
395009121	16	16	1394.466	27.577	263.126
395009122	16	1	1391.284	32.88	262.994
395009122	16	2	1392.344	33.941	263.086
395009122	16	3	1393.405	35.002	263.179
395009122	16	4	1394.466	36.062	263.274
395009122	16	5	1393.405	37.123	263.222
395009122	16	6	1392.344	38.184	263.172
395009122	16	7	1391.284	39.244	263.125
395009122	16	8	1390.223	40.305	263.079
395009122	16	9	1389.162	39.244	262.984
395009122	16	10	1388.102	38.184	262.892
395009122	16	11	1387.041	37.123	262.8
395009122	16	12	1385.98	36.062	262.71
395009122	16	13	1387.041	35.002	262.756
395009122	16	14	1388.102	33.941	262.803
395009122	16	15	1389.162	32.88	262.852
395009122	16	16	1390.223	31.82	262.903
395009123	16	1	1387.041	37.123	262.8
395009123	16	2	1388.102	38.184	262.892
395009123	16	3	1389.162	39.244	262.984
395009123	16	4	1390.223	40.305	263.079
395009123	16	5	1389.162	41.366	263.035
395009123	16	6	1388.102	42.426	262.993
395009123	16	7	1387.041	43.487	262.953
395009123	16	8	1385.98	44.548	262.916
395009123	16	9	1384.92	43.487	262.822
395009123	16	10	1383.859	42.426	262.73
395009123	16	11	1382.798	41.366	262.639
395009123	16	12	1381.738	40.305	262.55
395009123	16	13	1382.798	39.244	262.587
395009123	16	14	1383.859	38.184	262.626
395009123	16	15	1384.92	37.123	262.667
395009123	16	16	1385.98	36.062	262.71
395009124	16	1	1382.798	41.366	262.639
395009124	16	2	1383.859	42.426	262.73
395009124	16	3	1384.92	43.487	262.822
395009124	16	4	1385.98	44.548	262.916
395009124	16	5	1384.92	45.608	262.88
395009124	16	6	1383.859	46.669	262.847
395009124	16	7	1382.798	47.73	262.816
395009124	16	8	1381.738	48.79	262.787
395009124	16	9	1380.677	47.73	262.694
395009124	16	10	1379.616	46.669	262.603
395009124	16	11	1378.556	45.608	262.513
395009124	16	12	1377.495	44.548	262.424
395009124	16	13	1378.556	43.487	262.452

395009124	16	14	1379.616	42.426	262.483
395009124	16	15	1380.677	41.366	262.515
395009124	16	16	1381.738	40.305	262.55
395009125	16	1	1401.89	13.789	263.535
395009125	16	2	1402.951	14.849	263.626
395009125	16	3	1404.011	15.91	263.717
395009125	16	4	1405.072	16.971	263.811
395009125	16	5	1404.011	18.031	263.735
395009125	16	6	1402.951	19.092	263.66
395009125	16	7	1401.89	20.153	263.587
395009125	16	8	1400.83	21.213	263.516
395009125	16	9	1399.769	20.153	263.425
395009125	16	10	1398.708	19.092	263.334
395009125	16	11	1397.647	18.031	263.245
395009125	16	12	1396.587	16.971	263.157
395009125	16	13	1397.647	15.91	263.227
395009125	16	14	1398.708	14.849	263.299
395009125	16	15	1399.769	13.789	263.372
395009125	16	16	1400.83	12.728	263.446
395009126	16	1	1397.647	18.031	263.245
395009126	16	2	1398.708	19.092	263.334
395009126	16	3	1399.769	20.153	263.425
395009126	16	4	1400.83	21.213	263.516
395009126	16	5	1399.769	22.274	263.447
395009126	16	6	1398.708	23.335	263.379
395009126	16	7	1397.647	24.395	263.313
395009126	16	8	1396.587	25.456	263.249
395009126	16	9	1395.526	24.395	263.159
395009126	16	10	1394.466	23.335	263.069
395009126	16	11	1393.405	22.274	262.982
395009126	16	12	1392.344	21.213	262.895
395009126	16	13	1393.405	20.153	262.958
395009126	16	14	1394.466	19.092	263.023
395009126	16	15	1395.526	18.031	263.089
395009126	16	16	1396.587	16.971	263.157
395009127	16	1	1393.405	22.274	262.982
395009127	16	2	1394.466	23.335	263.069
395009127	16	3	1395.526	24.395	263.159
395009127	16	4	1396.587	25.456	263.249
395009127	16	5	1395.526	26.516	263.187
395009127	16	6	1394.466	27.577	263.126
395009127	16	7	1393.405	28.638	263.068
395009127	16	8	1392.344	29.698	263.011
395009127	16	9	1391.284	28.638	262.921
395009127	16	10	1390.223	27.577	262.833
395009127	16	11	1389.162	26.516	262.746
395009127	16	12	1388.102	25.456	262.661

395009127	16	13	1389.162	24.395	262.717
395009127	16	14	1390.223	23.335	262.775
395009127	16	15	1391.284	22.274	262.834
395009127	16	16	1392.344	21.213	262.895
395009128	16	1	1389.162	26.516	262.746
395009128	16	2	1390.223	27.577	262.833
395009128	16	3	1391.284	28.638	262.921
395009128	16	4	1392.344	29.698	263.011
395009128	16	5	1391.284	30.759	262.956
395009128	16	6	1390.223	31.82	262.903
395009128	16	7	1389.162	32.88	262.852
395009128	16	8	1388.102	33.941	262.803
395009128	16	9	1387.041	32.88	262.714
395009128	16	10	1385.98	31.82	262.627
395009128	16	11	1384.92	30.759	262.541
395009128	16	12	1383.859	29.698	262.457
395009128	16	13	1384.92	28.638	262.505
395009128	16	14	1385.98	27.577	262.555
395009128	16	15	1387.041	26.516	262.607
395009128	16	16	1388.102	25.456	262.661
395009129	16	1	1384.92	30.759	262.541
395009129	16	2	1385.98	31.82	262.627
395009129	16	3	1387.041	32.88	262.714
395009129	16	4	1388.102	33.941	262.803
395009129	16	5	1387.041	35.002	262.756
395009129	16	6	1385.98	36.062	262.71
395009129	16	7	1384.92	37.123	262.667
395009129	16	8	1383.859	38.184	262.626
395009129	16	9	1382.798	37.123	262.538
395009129	16	10	1381.738	36.062	262.452
395009129	16	11	1380.677	35.002	262.367
395009129	16	12	1379.616	33.941	262.283
395009129	16	13	1380.677	32.88	262.324
395009129	16	14	1381.738	31.82	262.366
395009129	16	15	1382.798	30.759	262.41
395009129	16	16	1383.859	29.698	262.457
395009130	16	1	1380.677	35.002	262.367
395009130	16	2	1381.738	36.062	262.452
395009130	16	3	1382.798	37.123	262.538
395009130	16	4	1383.859	38.184	262.626
395009130	16	5	1382.798	39.244	262.587
395009130	16	6	1381.738	40.305	262.55
395009130	16	7	1380.677	41.366	262.515
395009130	16	8	1379.616	42.426	262.483
395009130	16	9	1378.556	41.366	262.396
395009130	16	10	1377.495	40.305	262.31
395009130	16	11	1376.434	39.244	262.226

395009130	16	12	1375.374	38.184	262.144
395009130	16	13	1376.434	37.123	262.175
395009130	16	14	1377.495	36.062	262.209
395009130	16	15	1378.556	35.002	262.245
395009130	16	16	1379.616	33.941	262.283
395009131	16	1	1398.708	14.849	263.299
395009131	16	2	1397.647	13.789	263.212
395009131	16	3	1396.587	12.728	263.127
395009131	16	4	1395.526	11.667	263.043
395009131	16	5	1394.466	10.607	262.96
395009131	16	6	1395.526	9.546	263.032
395009131	16	7	1396.587	8.485	263.105
395009131	16	8	1397.647	7.425	263.18
395009131	16	9	1398.708	6.364	263.256
395009131	16	10	1399.769	7.425	263.34
395009131	16	11	1400.83	8.485	263.425
395009131	16	12	1401.89	9.546	263.512
395009131	16	13	1402.951	10.607	263.6
395009131	16	14	1401.89	11.667	263.523
395009131	16	15	1400.83	12.728	263.446
395009131	16	16	1399.769	13.789	263.372
395009132	16	1	1395.526	11.667	263.043
395009132	16	2	1396.587	12.728	263.127
395009132	16	3	1397.647	13.789	263.212
395009132	16	4	1398.708	14.849	263.299
395009132	16	5	1397.647	15.91	263.227
395009132	16	6	1396.587	16.971	263.157
395009132	16	7	1395.526	18.031	263.089
395009132	16	8	1394.466	19.092	263.023
395009132	16	9	1393.405	18.031	262.937
395009132	16	10	1392.344	16.971	262.854
395009132	16	11	1391.284	15.91	262.771
395009132	16	12	1390.223	14.849	262.69
395009132	16	13	1391.284	13.789	262.755
395009132	16	14	1392.344	12.728	262.822
395009132	16	15	1393.405	11.667	262.89
395009132	16	16	1394.466	10.607	262.96
395009133	16	1	1391.284	15.91	262.771
395009133	16	2	1392.344	16.971	262.854
395009133	16	3	1393.405	18.031	262.937
395009133	16	4	1394.466	19.092	263.023
395009133	16	5	1393.405	20.153	262.958
395009133	16	6	1392.344	21.213	262.895
395009133	16	7	1391.284	22.274	262.834
395009133	16	8	1390.223	23.335	262.775
395009133	16	9	1389.162	22.274	262.69
395009133	16	10	1388.102	21.213	262.608

395009133	16	11	1387.041	20.153	262.526
395009133	16	12	1385.98	19.092	262.446
395009133	16	13	1387.041	18.031	262.505
395009133	16	14	1388.102	16.971	262.565
395009133	16	15	1389.162	15.91	262.626
395009133	16	16	1390.223	14.849	262.69
395009134	16	1	1387.041	20.153	262.526
395009134	16	2	1388.102	21.213	262.608
395009134	16	3	1389.162	22.274	262.69
395009134	16	4	1390.223	23.335	262.775
395009134	16	5	1389.162	24.395	262.717
395009134	16	6	1388.102	25.456	262.661
395009134	16	7	1387.041	26.516	262.607
395009134	16	8	1385.98	27.577	262.555
395009134	16	9	1384.92	26.516	262.472
395009134	16	10	1383.859	25.456	262.39
395009134	16	11	1382.798	24.395	262.31
395009134	16	12	1381.738	23.335	262.231
395009134	16	13	1382.798	22.274	262.282
395009134	16	14	1383.859	21.213	262.335
395009134	16	15	1384.92	20.153	262.39
395009134	16	16	1385.98	19.092	262.446
395009135	16	1	1382.798	24.395	262.31
395009135	16	2	1383.859	25.456	262.39
395009135	16	3	1384.92	26.516	262.472
395009135	16	4	1385.98	27.577	262.555
395009135	16	5	1384.92	28.638	262.505
395009135	16	6	1383.859	29.698	262.457
395009135	16	7	1382.798	30.759	262.41
395009135	16	8	1381.738	31.82	262.366
395009135	16	9	1380.677	30.759	262.284
395009135	16	10	1379.616	29.698	262.203
395009135	16	11	1378.556	28.638	262.124
395009135	16	12	1377.495	27.577	262.046
395009135	16	13	1378.556	26.516	262.09
395009135	16	14	1379.616	25.456	262.135
395009135	16	15	1380.677	24.395	262.182
395009135	16	16	1381.738	23.335	262.231
395009136	16	1	1378.556	28.638	262.124
395009136	16	2	1379.616	29.698	262.203
395009136	16	3	1380.677	30.759	262.284
395009136	16	4	1381.738	31.82	262.366
395009136	16	5	1380.677	32.88	262.324
395009136	16	6	1379.616	33.941	262.283
395009136	16	7	1378.556	35.002	262.245
395009136	16	8	1377.495	36.062	262.209
395009136	16	9	1376.434	35.002	262.128

395009136	16	10	1375.374	33.941	262.048
395009136	16	11	1374.313	32.88	261.97
395009136	16	12	1373.252	31.82	261.893
395009136	16	13	1374.313	30.759	261.928
395009136	16	14	1375.374	29.698	261.966
395009136	16	15	1376.434	28.638	262.005
395009136	16	16	1377.495	27.577	262.046
395009137	16	1	1373.252	31.82	261.893
395009137	16	2	1372.192	32.88	261.86
395009137	16	3	1371.131	33.941	261.829
395009137	16	4	1370.07	35.002	261.801
395009137	16	5	1369.01	36.062	261.774
395009137	16	6	1370.07	37.123	261.85
395009137	16	7	1371.131	38.184	261.927
395009137	16	8	1372.192	39.244	262.006
395009137	16	9	1373.252	40.305	262.086
395009137	16	10	1374.313	39.244	262.114
395009137	16	11	1375.374	38.184	262.144
395009137	16	12	1376.434	37.123	262.175
395009137	16	13	1377.495	36.062	262.209
395009137	16	14	1376.434	35.002	262.128
395009137	16	15	1375.374	33.941	262.048
395009137	16	16	1374.313	32.88	261.97
395009138	16	1	1392.344	4.243	262.787
395009138	16	2	1391.284	5.303	262.715
395009138	16	3	1390.223	6.364	262.645
395009138	16	4	1389.162	7.425	262.576
395009138	16	5	1388.102	8.485	262.51
395009138	16	6	1389.162	9.546	262.585
395009138	16	7	1390.223	10.607	262.663
395009138	16	8	1391.284	11.667	262.741
395009138	16	9	1392.344	12.728	262.822
395009138	16	10	1393.405	11.667	262.89
395009138	16	11	1394.466	10.607	262.96
395009138	16	12	1395.526	9.546	263.032
395009138	16	13	1396.587	8.485	263.105
395009138	16	14	1395.526	7.425	263.023
395009138	16	15	1394.466	6.364	262.943
395009138	16	16	1393.405	5.303	262.864
395009139	16	1	1389.162	9.546	262.585
395009139	16	2	1390.223	10.607	262.663
395009139	16	3	1391.284	11.667	262.741
395009139	16	4	1392.344	12.728	262.822
395009139	16	5	1391.284	13.789	262.755
395009139	16	6	1390.223	14.849	262.69
395009139	16	7	1389.162	15.91	262.626
395009139	16	8	1388.102	16.971	262.565

395009139	16	9	1387.041	15.91	262.486
395009139	16	10	1385.98	14.849	262.408
395009139	16	11	1384.92	13.789	262.332
395009139	16	12	1383.859	12.728	262.258
395009139	16	13	1384.92	11.667	262.318
395009139	16	14	1385.98	10.607	262.38
395009139	16	15	1387.041	9.546	262.444
395009139	16	16	1388.102	8.485	262.51
395009140	16	1	1384.92	13.789	262.332
395009140	16	2	1385.98	14.849	262.408
395009140	16	3	1387.041	15.91	262.486
395009140	16	4	1388.102	16.971	262.565
395009140	16	5	1387.041	18.031	262.505
395009140	16	6	1385.98	19.092	262.446
395009140	16	7	1384.92	20.153	262.39
395009140	16	8	1383.859	21.213	262.335
395009140	16	9	1382.798	20.153	262.257
395009140	16	10	1381.738	19.092	262.181
395009140	16	11	1380.677	18.031	262.106
395009140	16	12	1379.616	16.971	262.033
395009140	16	13	1380.677	15.91	262.087
395009140	16	14	1381.738	14.849	262.142
395009140	16	15	1382.798	13.789	262.199
395009140	16	16	1383.859	12.728	262.258
395009141	16	1	1380.677	18.031	262.106
395009141	16	2	1381.738	19.092	262.181
395009141	16	3	1382.798	20.153	262.257
395009141	16	4	1383.859	21.213	262.335
395009141	16	5	1382.798	22.274	262.282
395009141	16	6	1381.738	23.335	262.231
395009141	16	7	1380.677	24.395	262.182
395009141	16	8	1379.616	25.456	262.135
395009141	16	9	1378.556	24.395	262.058
395009141	16	10	1377.495	23.335	261.983
395009141	16	11	1376.434	22.274	261.909
395009141	16	12	1375.374	21.213	261.837
395009141	16	13	1376.434	20.153	261.884
395009141	16	14	1377.495	19.092	261.932
395009141	16	15	1378.556	18.031	261.981
395009141	16	16	1379.616	16.971	262.033
395009142	16	1	1376.434	22.274	261.909
395009142	16	2	1377.495	23.335	261.983
395009142	16	3	1378.556	24.395	262.058
395009142	16	4	1379.616	25.456	262.135
395009142	16	5	1378.556	26.516	262.09
395009142	16	6	1377.495	27.577	262.046
395009142	16	7	1376.434	28.638	262.005

395009142	16	8	1375.374	29.698	261.966
395009142	16	9	1374.313	28.638	261.89
395009142	16	10	1373.252	27.577	261.816
395009142	16	11	1372.192	26.516	261.743
395009142	16	12	1371.131	25.456	261.672
395009142	16	13	1372.192	24.395	261.711
395009142	16	14	1373.252	23.335	261.751
395009142	16	15	1374.313	22.274	261.793
395009142	16	16	1375.374	21.213	261.837
395009143	16	1	1372.192	26.516	261.743
395009143	16	2	1373.252	27.577	261.816
395009143	16	3	1374.313	28.638	261.89
395009143	16	4	1375.374	29.698	261.966
395009143	16	5	1374.313	30.759	261.928
395009143	16	6	1373.252	31.82	261.893
395009143	16	7	1372.192	32.88	261.86
395009143	16	8	1371.131	33.941	261.829
395009143	16	9	1370.07	32.88	261.754
395009143	16	10	1369.01	31.82	261.681
395009143	16	11	1367.949	30.759	261.61
395009143	16	12	1366.888	29.698	261.54
395009143	16	13	1367.949	28.638	261.57
395009143	16	14	1369.01	27.577	261.602
395009143	16	15	1370.07	26.516	261.636
395009143	16	16	1371.131	25.456	261.672
395009144	16	1	1389.162	1.061	262.563
395009144	16	2	1390.223	2.121	262.636
395009144	16	3	1391.284	3.182	262.711
395009144	16	4	1392.344	4.243	262.787
395009144	16	5	1391.814	4.773	262.751
395009144	16	6	1391.284	5.303	262.715
395009144	16	7	1390.753	5.834	262.68
395009144	16	8	1390.223	6.364	262.645
395009144	16	9	1389.162	5.303	262.57
395009144	16	10	1388.102	4.243	262.496
395009144	16	11	1387.041	3.182	262.424
395009144	16	12	1385.98	2.121	262.353
395009144	16	13	1386.51	1.591	262.387
395009144	16	14	1387.041	1.061	262.422
395009144	16	15	1387.571	0.53	262.457
395009144	16	16	1388.102	0	262.492
395009145	16	1	1387.041	3.182	262.424
395009145	16	2	1388.102	4.243	262.496
395009145	16	3	1389.162	5.303	262.57
395009145	16	4	1390.223	6.364	262.645
395009145	16	5	1389.162	7.425	262.576
395009145	16	6	1388.102	8.485	262.51

395009145	16	7	1387.041	9.546	262.444
395009145	16	8	1385.98	10.607	262.38
395009145	16	9	1384.92	9.546	262.307
395009145	16	10	1383.859	8.485	262.235
395009145	16	11	1382.798	7.425	262.164
395009145	16	12	1381.738	6.364	262.094
395009145	16	13	1382.798	5.303	262.157
395009145	16	14	1383.859	4.243	262.221
395009145	16	15	1384.92	3.182	262.286
395009145	16	16	1385.98	2.121	262.353
395009146	16	1	1382.798	7.425	262.164
395009146	16	2	1383.859	8.485	262.235
395009146	16	3	1384.92	9.546	262.307
395009146	16	4	1385.98	10.607	262.38
395009146	16	5	1384.92	11.667	262.318
395009146	16	6	1383.859	12.728	262.258
395009146	16	7	1382.798	13.789	262.199
395009146	16	8	1381.738	14.849	262.142
395009146	16	9	1380.677	13.789	262.07
395009146	16	10	1379.616	12.728	261.999
395009146	16	11	1378.556	11.667	261.93
395009146	16	12	1377.495	10.607	261.862
395009146	16	13	1378.556	9.546	261.917
395009146	16	14	1379.616	8.485	261.975
395009146	16	15	1380.677	7.425	262.034
395009146	16	16	1381.738	6.364	262.094
395009147	16	1	1378.556	11.667	261.93
395009147	16	2	1379.616	12.728	261.999
395009147	16	3	1380.677	13.789	262.07
395009147	16	4	1381.738	14.849	262.142
395009147	16	5	1380.677	15.91	262.087
395009147	16	6	1379.616	16.971	262.033
395009147	16	7	1378.556	18.031	261.981
395009147	16	8	1377.495	19.092	261.932
395009147	16	9	1376.434	18.031	261.861
395009147	16	10	1375.374	16.971	261.791
395009147	16	11	1374.313	15.91	261.723
395009147	16	12	1373.252	14.849	261.656
395009147	16	13	1374.313	13.789	261.705
395009147	16	14	1375.374	12.728	261.756
395009147	16	15	1376.434	11.667	261.808
395009147	16	16	1377.495	10.607	261.862
395009148	16	1	1374.313	15.91	261.723
395009148	16	2	1375.374	16.971	261.791
395009148	16	3	1376.434	18.031	261.861
395009148	16	4	1377.495	19.092	261.932
395009148	16	5	1376.434	20.153	261.884

395009148	16	6	1375.374	21.213	261.837
395009148	16	7	1374.313	22.274	261.793
395009148	16	8	1373.252	23.335	261.751
395009148	16	9	1372.192	22.274	261.681
395009148	16	10	1371.131	21.213	261.613
395009148	16	11	1370.07	20.153	261.546
395009148	16	12	1369.01	19.092	261.48
395009148	16	13	1370.07	18.031	261.521
395009148	16	14	1371.131	16.971	261.565
395009148	16	15	1372.192	15.91	261.61
395009148	16	16	1373.252	14.849	261.656
395009149	16	1	1370.07	20.153	261.546
395009149	16	2	1371.131	21.213	261.613
395009149	16	3	1372.192	22.274	261.681
395009149	16	4	1373.252	23.335	261.751
395009149	16	5	1372.192	24.395	261.711
395009149	16	6	1371.131	25.456	261.672
395009149	16	7	1370.07	26.516	261.636
395009149	16	8	1369.01	27.577	261.602
395009149	16	9	1367.949	26.516	261.533
395009149	16	10	1366.888	25.456	261.466
395009149	16	11	1365.828	24.395	261.4
395009149	16	12	1364.767	23.335	261.336
395009149	16	13	1365.828	22.274	261.369
395009149	16	14	1366.888	21.213	261.404
395009149	16	15	1367.949	20.153	261.441
395009149	16	16	1369.01	19.092	261.48
395009150	16	1	1364.767	23.335	261.336
395009150	16	2	1363.707	24.395	261.305
395009150	16	3	1362.646	25.456	261.276
395009150	16	4	1361.585	26.516	261.25
395009150	16	5	1360.524	27.577	261.225
395009150	16	6	1361.585	28.638	261.288
395009150	16	7	1362.646	29.698	261.353
395009150	16	8	1363.707	30.759	261.419
395009150	16	9	1364.767	31.82	261.487
395009150	16	10	1365.828	30.759	261.512
395009150	16	11	1366.888	29.698	261.54
395009150	16	12	1367.949	28.638	261.57
395009150	16	13	1369.01	27.577	261.602
395009150	16	14	1367.949	26.516	261.533
395009150	16	15	1366.888	25.456	261.466
395009150	16	16	1365.828	24.395	261.4
395009151	16	1	1385.98	-53.033	263.175
395009151	16	2	1384.92	-54.094	263.147
395009151	16	3	1383.859	-55.154	263.123
395009151	16	4	1382.798	-56.215	263.1

395009151	16	5	1381.738	-57.276	263.08
395009151	16	6	1382.798	-58.336	263.18
395009151	16	7	1383.859	-59.397	263.282
395009151	16	8	1384.92	-60.458	263.385
395009151	16	9	1385.98	-61.518	263.49
395009151	16	10	1387.041	-60.458	263.51
395009151	16	11	1388.102	-59.397	263.533
395009151	16	12	1389.162	-58.336	263.558
395009151	16	13	1390.223	-57.276	263.586
395009151	16	14	1389.162	-56.215	263.481
395009151	16	15	1388.102	-55.154	263.377
395009151	16	16	1387.041	-54.094	263.275
395009152	16	1	1381.738	-57.276	263.08
395009152	16	2	1380.677	-58.336	263.062
395009152	16	3	1379.616	-59.397	263.047
395009152	16	4	1378.556	-60.458	263.034
395009152	16	5	1377.495	-61.518	263.024
395009152	16	6	1378.556	-62.579	263.123
395009152	16	7	1379.616	-63.64	263.225
395009152	16	8	1380.677	-64.7	263.328
395009152	16	9	1381.738	-65.761	263.432
395009152	16	10	1382.798	-64.7	263.443
395009152	16	11	1383.859	-63.64	263.456
395009152	16	12	1384.92	-62.579	263.472
395009152	16	13	1385.98	-61.518	263.49
395009152	16	14	1384.92	-60.458	263.385
395009152	16	15	1383.859	-59.397	263.282
395009152	16	16	1382.798	-58.336	263.18
395009153	16	1	1377.495	-61.518	263.024
395009153	16	2	1376.434	-62.579	263.015
395009153	16	3	1375.374	-63.64	263.01
395009153	16	4	1374.313	-64.7	263.007
395009153	16	5	1373.252	-65.761	263.006
395009153	16	6	1374.313	-66.822	263.105
395009153	16	7	1375.374	-67.882	263.206
395009153	16	8	1376.434	-68.943	263.309
395009153	16	9	1377.495	-70.004	263.413
395009153	16	10	1378.556	-68.943	263.414
395009153	16	11	1379.616	-67.882	263.418
395009153	16	12	1380.677	-66.822	263.424
395009153	16	13	1381.738	-65.761	263.432
395009153	16	14	1380.677	-64.7	263.328
395009153	16	15	1379.616	-63.64	263.225
395009153	16	16	1378.556	-62.579	263.123
395009154	16	1	1373.252	-65.761	263.006
395009154	16	2	1372.192	-66.822	263.008
395009154	16	3	1371.131	-67.882	263.012

395009154	16	4	1370.07	-68.943	263.019
395009154	16	5	1369.01	-70.004	263.029
395009154	16	6	1370.07	-71.064	263.128
395009154	16	7	1371.131	-72.125	263.228
395009154	16	8	1372.192	-73.186	263.33
395009154	16	9	1373.252	-74.246	263.434
395009154	16	10	1374.313	-73.186	263.425
395009154	16	11	1375.374	-72.125	263.418
395009154	16	12	1376.434	-71.064	263.414
395009154	16	13	1377.495	-70.004	263.413
395009154	16	14	1376.434	-68.943	263.309
395009154	16	15	1375.374	-67.882	263.206
395009154	16	16	1374.313	-66.822	263.105
395009155	16	1	1383.859	-46.669	262.847
395009155	16	2	1382.798	-47.73	262.816
395009155	16	3	1381.738	-48.79	262.787
395009155	16	4	1380.677	-49.851	262.761
395009155	16	5	1379.616	-50.912	262.736
395009155	16	6	1380.677	-51.972	262.831
395009155	16	7	1381.738	-53.033	262.927
395009155	16	8	1382.798	-54.094	263.024
395009155	16	9	1383.859	-55.154	263.123
395009155	16	10	1384.92	-54.094	263.147
395009155	16	11	1385.98	-53.033	263.175
395009155	16	12	1387.041	-51.972	263.204
395009155	16	13	1388.102	-50.912	263.235
395009155	16	14	1387.041	-49.851	263.136
395009155	16	15	1385.98	-48.79	263.038
395009155	16	16	1384.92	-47.73	262.942
395009156	16	1	1379.616	-50.912	262.736
395009156	16	2	1378.556	-51.972	262.715
395009156	16	3	1377.495	-53.033	262.695
395009156	16	4	1376.434	-54.094	262.677
395009156	16	5	1375.374	-55.154	262.663
395009156	16	6	1376.434	-56.215	262.757
395009156	16	7	1377.495	-57.276	262.852
395009156	16	8	1378.556	-58.336	262.949
395009156	16	9	1379.616	-59.397	263.047
395009156	16	10	1380.677	-58.336	263.062
395009156	16	11	1381.738	-57.276	263.08
395009156	16	12	1382.798	-56.215	263.1
395009156	16	13	1383.859	-55.154	263.123
395009156	16	14	1382.798	-54.094	263.024
395009156	16	15	1381.738	-53.033	262.927
395009156	16	16	1380.677	-51.972	262.831
395009157	16	1	1375.374	-55.154	262.663
395009157	16	2	1374.313	-56.215	262.65

395009157	16	3	1373.252	-57.276	262.64
395009157	16	4	1372.192	-58.336	262.633
395009157	16	5	1371.131	-59.397	262.628
395009157	16	6	1372.192	-60.458	262.721
395009157	16	7	1373.252	-61.518	262.816
395009157	16	8	1374.313	-62.579	262.912
395009157	16	9	1375.374	-63.64	263.01
395009157	16	10	1376.434	-62.579	263.015
395009157	16	11	1377.495	-61.518	263.024
395009157	16	12	1378.556	-60.458	263.034
395009157	16	13	1379.616	-59.397	263.047
395009157	16	14	1378.556	-58.336	262.949
395009157	16	15	1377.495	-57.276	262.852
395009157	16	16	1376.434	-56.215	262.757
395009158	16	1	1377.495	-44.548	262.424
395009158	16	2	1376.434	-45.608	262.398
395009158	16	3	1375.374	-46.669	262.375
395009158	16	4	1374.313	-47.73	262.354
395009158	16	5	1373.252	-48.79	262.335
395009158	16	6	1374.313	-49.851	262.422
395009158	16	7	1375.374	-50.912	262.512
395009158	16	8	1376.434	-51.972	262.602
395009158	16	9	1377.495	-53.033	262.695
395009158	16	10	1378.556	-51.972	262.715
395009158	16	11	1379.616	-50.912	262.736
395009158	16	12	1380.677	-49.851	262.761
395009158	16	13	1381.738	-48.79	262.787
395009158	16	14	1380.677	-47.73	262.694
395009158	16	15	1379.616	-46.669	262.603
395009158	16	16	1378.556	-45.608	262.513
395009159	16	1	1373.252	-48.79	262.335
395009159	16	2	1372.192	-49.851	262.318
395009159	16	3	1371.131	-50.912	262.304
395009159	16	4	1370.07	-51.972	262.292
395009159	16	5	1369.01	-53.033	262.283
395009159	16	6	1370.07	-54.094	262.37
395009159	16	7	1371.131	-55.154	262.458
395009159	16	8	1372.192	-56.215	262.549
395009159	16	9	1373.252	-57.276	262.64
395009159	16	10	1374.313	-56.215	262.65
395009159	16	11	1375.374	-55.154	262.663
395009159	16	12	1376.434	-54.094	262.677
395009159	16	13	1377.495	-53.033	262.695
395009159	16	14	1376.434	-51.972	262.602
395009159	16	15	1375.374	-50.912	262.512
395009159	16	16	1374.313	-49.851	262.422
395009160	16	1	1375.374	-38.184	262.144

395009160	16	2	1374.313	-39.244	262.114
395009160	16	3	1373.252	-40.305	262.086
395009160	16	4	1372.192	-41.366	262.061
395009160	16	5	1371.131	-42.426	262.039
395009160	16	6	1372.192	-43.487	262.12
395009160	16	7	1373.252	-44.548	262.204
395009160	16	8	1374.313	-45.608	262.288
395009160	16	9	1375.374	-46.669	262.375
395009160	16	10	1376.434	-45.608	262.398
395009160	16	11	1377.495	-44.548	262.424
395009160	16	12	1378.556	-43.487	262.452
395009160	16	13	1379.616	-42.426	262.483
395009160	16	14	1378.556	-41.366	262.396
395009160	16	15	1377.495	-40.305	262.31
395009160	16	16	1376.434	-39.244	262.226
395009161	16	1	1371.131	-42.426	262.039
395009161	16	2	1370.07	-43.487	262.018
395009161	16	3	1369.01	-44.548	262
395009161	16	4	1367.949	-45.608	261.984
395009161	16	5	1366.888	-46.669	261.971
395009161	16	6	1367.949	-47.73	262.052
395009161	16	7	1369.01	-48.79	262.134
395009161	16	8	1370.07	-49.851	262.218
395009161	16	9	1371.131	-50.912	262.304
395009161	16	10	1372.192	-49.851	262.318
395009161	16	11	1373.252	-48.79	262.335
395009161	16	12	1374.313	-47.73	262.354
395009161	16	13	1375.374	-46.669	262.375
395009161	16	14	1374.313	-45.608	262.288
395009161	16	15	1373.252	-44.548	262.204
395009161	16	16	1372.192	-43.487	262.12
395009162	16	1	1369.01	-36.062	261.774
395009162	16	2	1367.949	-37.123	261.75
395009162	16	3	1366.888	-38.184	261.728
395009162	16	4	1365.828	-39.244	261.708
395009162	16	5	1364.767	-40.305	261.691
395009162	16	6	1365.828	-41.366	261.766
395009162	16	7	1366.888	-42.426	261.842
395009162	16	8	1367.949	-43.487	261.92
395009162	16	9	1369.01	-44.548	262
395009162	16	10	1370.07	-43.487	262.018
395009162	16	11	1371.131	-42.426	262.039
395009162	16	12	1372.192	-41.366	262.061
395009162	16	13	1373.252	-40.305	262.086
395009162	16	14	1372.192	-39.244	262.006
395009162	16	15	1371.131	-38.184	261.927
395009162	16	16	1370.07	-37.123	261.85

395009163	16	1	1364.767	-40.305	261.691
395009163	16	2	1363.707	-41.366	261.677
395009163	16	3	1362.646	-42.426	261.664
395009163	16	4	1361.585	-43.487	261.654
395009163	16	5	1360.524	-44.548	261.647
395009163	16	6	1361.585	-45.608	261.721
395009163	16	7	1362.646	-46.669	261.796
395009163	16	8	1363.707	-47.73	261.873
395009163	16	9	1364.767	-48.79	261.952
395009163	16	10	1365.828	-47.73	261.96
395009163	16	11	1366.888	-46.669	261.971
395009163	16	12	1367.949	-45.608	261.984
395009163	16	13	1369.01	-44.548	262
395009163	16	14	1367.949	-43.487	261.92
395009163	16	15	1366.888	-42.426	261.842
395009163	16	16	1365.828	-41.366	261.766
395009164	16	1	1366.888	-29.698	261.54
395009164	16	2	1365.828	-30.759	261.512
395009164	16	3	1364.767	-31.82	261.487
395009164	16	4	1363.707	-32.88	261.464
395009164	16	5	1362.646	-33.941	261.443
395009164	16	6	1363.707	-35.002	261.512
395009164	16	7	1364.767	-36.062	261.582
395009164	16	8	1365.828	-37.123	261.654
395009164	16	9	1366.888	-38.184	261.728
395009164	16	10	1367.949	-37.123	261.75
395009164	16	11	1369.01	-36.062	261.774
395009164	16	12	1370.07	-35.002	261.801
395009164	16	13	1371.131	-33.941	261.829
395009164	16	14	1370.07	-32.88	261.754
395009164	16	15	1369.01	-31.82	261.681
395009164	16	16	1367.949	-30.759	261.61
395009165	16	1	1362.646	-33.941	261.443
395009165	16	2	1361.585	-35.002	261.424
395009165	16	3	1360.524	-36.062	261.408
395009165	16	4	1359.464	-37.123	261.395
395009165	16	5	1358.403	-38.184	261.384
395009165	16	6	1359.464	-39.244	261.451
395009165	16	7	1360.524	-40.305	261.521
395009165	16	8	1361.585	-41.366	261.592
395009165	16	9	1362.646	-42.426	261.664
395009165	16	10	1363.707	-41.366	261.677
395009165	16	11	1364.767	-40.305	261.691
395009165	16	12	1365.828	-39.244	261.708
395009165	16	13	1366.888	-38.184	261.728
395009165	16	14	1365.828	-37.123	261.654
395009165	16	15	1364.767	-36.062	261.582

395009165	16	16	1363.707	-35.002	261.512
395009166	16	1	1360.524	-27.577	261.225
395009166	16	2	1359.464	-28.638	261.203
395009166	16	3	1358.403	-29.698	261.184
395009166	16	4	1357.343	-30.759	261.166
395009166	16	5	1356.282	-31.82	261.151
395009166	16	6	1357.343	-32.88	261.213
395009166	16	7	1358.403	-33.941	261.277
395009166	16	8	1359.464	-35.002	261.342
395009166	16	9	1360.524	-36.062	261.408
395009166	16	10	1361.585	-35.002	261.424
395009166	16	11	1362.646	-33.941	261.443
395009166	16	12	1363.707	-32.88	261.464
395009166	16	13	1364.767	-31.82	261.487
395009166	16	14	1363.707	-30.759	261.419
395009166	16	15	1362.646	-29.698	261.353
395009166	16	16	1361.585	-28.638	261.288
395009167	16	1	1356.282	-31.82	261.151
395009167	16	2	1355.221	-32.88	261.139
395009167	16	3	1354.16	-33.941	261.129
395009167	16	4	1353.1	-35.002	261.121
395009167	16	5	1352.039	-36.062	261.114
395009167	16	6	1353.1	-37.123	261.176
395009167	16	7	1354.16	-38.184	261.239
395009167	16	8	1355.221	-39.244	261.303
395009167	16	9	1356.282	-40.305	261.369
395009167	16	10	1357.343	-39.244	261.375
395009167	16	11	1358.403	-38.184	261.384
395009167	16	12	1359.464	-37.123	261.395
395009167	16	13	1360.524	-36.062	261.408
395009167	16	14	1359.464	-35.002	261.342
395009167	16	15	1358.403	-33.941	261.277
395009167	16	16	1357.343	-32.88	261.213
395009168	16	1	1352.039	-36.062	261.114
395009168	16	2	1350.979	-37.123	261.11
395009168	16	3	1349.918	-38.184	261.108
395009168	16	4	1348.857	-39.244	261.107
395009168	16	5	1347.797	-40.305	261.109
395009168	16	6	1348.857	-41.366	261.172
395009168	16	7	1349.918	-42.426	261.236
395009168	16	8	1350.979	-43.487	261.302
395009168	16	9	1352.039	-44.548	261.368
395009168	16	10	1353.1	-43.487	261.365
395009168	16	11	1354.16	-42.426	261.364
395009168	16	12	1355.221	-41.366	261.365
395009168	16	13	1356.282	-40.305	261.369
395009168	16	14	1355.221	-39.244	261.303

395009168	16	15	1354.16	-38.184	261.239
395009168	16	16	1353.1	-37.123	261.176
395009169	16	1	1387.041	54.094	263.275
395009169	16	2	1388.102	55.154	263.377
395009169	16	3	1389.162	56.215	263.481
395009169	16	4	1390.223	57.276	263.586
395009169	16	5	1389.162	58.336	263.558
395009169	16	6	1388.102	59.397	263.533
395009169	16	7	1387.041	60.458	263.51
395009169	16	8	1385.98	61.518	263.49
395009169	16	9	1384.92	60.458	263.385
395009169	16	10	1383.859	59.397	263.282
395009169	16	11	1382.798	58.336	263.18
395009169	16	12	1381.738	57.276	263.08
395009169	16	13	1382.798	56.215	263.1
395009169	16	14	1383.859	55.154	263.123
395009169	16	15	1384.92	54.094	263.147
395009169	16	16	1385.98	53.033	263.175
395009170	16	1	1382.798	58.336	263.18
395009170	16	2	1383.859	59.397	263.282
395009170	16	3	1384.92	60.458	263.385
395009170	16	4	1385.98	61.518	263.49
395009170	16	5	1384.92	62.579	263.472
395009170	16	6	1383.859	63.64	263.456
395009170	16	7	1382.798	64.7	263.443
395009170	16	8	1381.738	65.761	263.432
395009170	16	9	1380.677	64.7	263.328
395009170	16	10	1379.616	63.64	263.225
395009170	16	11	1378.556	62.579	263.123
395009170	16	12	1377.495	61.518	263.024
395009170	16	13	1378.556	60.458	263.034
395009170	16	14	1379.616	59.397	263.047
395009170	16	15	1380.677	58.336	263.062
395009170	16	16	1381.738	57.276	263.08
395009171	16	1	1378.556	62.579	263.123
395009171	16	2	1379.616	63.64	263.225
395009171	16	3	1380.677	64.7	263.328
395009171	16	4	1381.738	65.761	263.432
395009171	16	5	1380.677	66.822	263.424
395009171	16	6	1379.616	67.882	263.418
395009171	16	7	1378.556	68.943	263.414
395009171	16	8	1377.495	70.004	263.413
395009171	16	9	1376.434	68.943	263.309
395009171	16	10	1375.374	67.882	263.206
395009171	16	11	1374.313	66.822	263.105
395009171	16	12	1373.252	65.761	263.006
395009171	16	13	1374.313	64.7	263.007

395009171	16	14	1375.374	63.64	263.01
395009171	16	15	1376.434	62.579	263.015
395009171	16	16	1377.495	61.518	263.024
395009172	16	1	1374.313	66.822	263.105
395009172	16	2	1375.374	67.882	263.206
395009172	16	3	1376.434	68.943	263.309
395009172	16	4	1377.495	70.004	263.413
395009172	16	5	1376.434	71.064	263.414
395009172	16	6	1375.374	72.125	263.418
395009172	16	7	1374.313	73.186	263.425
395009172	16	8	1373.252	74.246	263.434
395009172	16	9	1372.192	73.186	263.33
395009172	16	10	1371.131	72.125	263.228
395009172	16	11	1370.07	71.064	263.128
395009172	16	12	1369.01	70.004	263.029
395009172	16	13	1370.07	68.943	263.019
395009172	16	14	1371.131	67.882	263.012
395009172	16	15	1372.192	66.822	263.008
395009172	16	16	1373.252	65.761	263.006
395009173	16	1	1384.92	47.73	262.942
395009173	16	2	1385.98	48.79	263.038
395009173	16	3	1387.041	49.851	263.136
395009173	16	4	1388.102	50.912	263.235
395009173	16	5	1387.041	51.972	263.204
395009173	16	6	1385.98	53.033	263.175
395009173	16	7	1384.92	54.094	263.147
395009173	16	8	1383.859	55.154	263.123
395009173	16	9	1382.798	54.094	263.024
395009173	16	10	1381.738	53.033	262.927
395009173	16	11	1380.677	51.972	262.831
395009173	16	12	1379.616	50.912	262.736
395009173	16	13	1380.677	49.851	262.761
395009173	16	14	1381.738	48.79	262.787
395009173	16	15	1382.798	47.73	262.816
395009173	16	16	1383.859	46.669	262.847
395009174	16	1	1380.677	51.972	262.831
395009174	16	2	1381.738	53.033	262.927
395009174	16	3	1382.798	54.094	263.024
395009174	16	4	1383.859	55.154	263.123
395009174	16	5	1382.798	56.215	263.1
395009174	16	6	1381.738	57.276	263.08
395009174	16	7	1380.677	58.336	263.062
395009174	16	8	1379.616	59.397	263.047
395009174	16	9	1378.556	58.336	262.949
395009174	16	10	1377.495	57.276	262.852
395009174	16	11	1376.434	56.215	262.757
395009174	16	12	1375.374	55.154	262.663

395009174	16	13	1376.434	54.094	262.677
395009174	16	14	1377.495	53.033	262.695
395009174	16	15	1378.556	51.972	262.715
395009174	16	16	1379.616	50.912	262.736
395009175	16	1	1376.434	56.215	262.757
395009175	16	2	1377.495	57.276	262.852
395009175	16	3	1378.556	58.336	262.949
395009175	16	4	1379.616	59.397	263.047
395009175	16	5	1378.556	60.458	263.034
395009175	16	6	1377.495	61.518	263.024
395009175	16	7	1376.434	62.579	263.015
395009175	16	8	1375.374	63.64	263.01
395009175	16	9	1374.313	62.579	262.912
395009175	16	10	1373.252	61.518	262.816
395009175	16	11	1372.192	60.458	262.721
395009175	16	12	1371.131	59.397	262.628
395009175	16	13	1372.192	58.336	262.633
395009175	16	14	1373.252	57.276	262.64
395009175	16	15	1374.313	56.215	262.65
395009175	16	16	1375.374	55.154	262.663
395009176	16	1	1378.556	45.608	262.513
395009176	16	2	1379.616	46.669	262.603
395009176	16	3	1380.677	47.73	262.694
395009176	16	4	1381.738	48.79	262.787
395009176	16	5	1380.677	49.851	262.761
395009176	16	6	1379.616	50.912	262.736
395009176	16	7	1378.556	51.972	262.715
395009176	16	8	1377.495	53.033	262.695
395009176	16	9	1376.434	51.972	262.602
395009176	16	10	1375.374	50.912	262.512
395009176	16	11	1374.313	49.851	262.422
395009176	16	12	1373.252	48.79	262.335
395009176	16	13	1374.313	47.73	262.354
395009176	16	14	1375.374	46.669	262.375
395009176	16	15	1376.434	45.608	262.398
395009176	16	16	1377.495	44.548	262.424
395009177	16	1	1374.313	49.851	262.422
395009177	16	2	1375.374	50.912	262.512
395009177	16	3	1376.434	51.972	262.602
395009177	16	4	1377.495	53.033	262.695
395009177	16	5	1376.434	54.094	262.677
395009177	16	6	1375.374	55.154	262.663
395009177	16	7	1374.313	56.215	262.65
395009177	16	8	1373.252	57.276	262.64
395009177	16	9	1372.192	56.215	262.549
395009177	16	10	1371.131	55.154	262.458
395009177	16	11	1370.07	54.094	262.37

395009177	16	12	1369.01	53.033	262.283
395009177	16	13	1370.07	51.972	262.292
395009177	16	14	1371.131	50.912	262.304
395009177	16	15	1372.192	49.851	262.318
395009177	16	16	1373.252	48.79	262.335
395009178	16	1	1376.434	39.244	262.226
395009178	16	2	1377.495	40.305	262.31
395009178	16	3	1378.556	41.366	262.396
395009178	16	4	1379.616	42.426	262.483
395009178	16	5	1378.556	43.487	262.452
395009178	16	6	1377.495	44.548	262.424
395009178	16	7	1376.434	45.608	262.398
395009178	16	8	1375.374	46.669	262.375
395009178	16	9	1374.313	45.608	262.288
395009178	16	10	1373.252	44.548	262.204
395009178	16	11	1372.192	43.487	262.12
395009178	16	12	1371.131	42.426	262.039
395009178	16	13	1372.192	41.366	262.061
395009178	16	14	1373.252	40.305	262.086
395009178	16	15	1374.313	39.244	262.114
395009178	16	16	1375.374	38.184	262.144
395009179	16	1	1372.192	43.487	262.12
395009179	16	2	1373.252	44.548	262.204
395009179	16	3	1374.313	45.608	262.288
395009179	16	4	1375.374	46.669	262.375
395009179	16	5	1374.313	47.73	262.354
395009179	16	6	1373.252	48.79	262.335
395009179	16	7	1372.192	49.851	262.318
395009179	16	8	1371.131	50.912	262.304
395009179	16	9	1370.07	49.851	262.218
395009179	16	10	1369.01	48.79	262.134
395009179	16	11	1367.949	47.73	262.052
395009179	16	12	1366.888	46.669	261.971
395009179	16	13	1367.949	45.608	261.984
395009179	16	14	1369.01	44.548	262
395009179	16	15	1370.07	43.487	262.018
395009179	16	16	1371.131	42.426	262.039
395009180	16	1	1370.07	37.123	261.85
395009180	16	2	1371.131	38.184	261.927
395009180	16	3	1372.192	39.244	262.006
395009180	16	4	1373.252	40.305	262.086
395009180	16	5	1372.192	41.366	262.061
395009180	16	6	1371.131	42.426	262.039
395009180	16	7	1370.07	43.487	262.018
395009180	16	8	1369.01	44.548	262
395009180	16	9	1367.949	43.487	261.92
395009180	16	10	1366.888	42.426	261.842

395009180	16	11	1365.828	41.366	261.766
395009180	16	12	1364.767	40.305	261.691
395009180	16	13	1365.828	39.244	261.708
395009180	16	14	1366.888	38.184	261.728
395009180	16	15	1367.949	37.123	261.75
395009180	16	16	1369.01	36.062	261.774
395009181	16	1	1365.828	41.366	261.766
395009181	16	2	1366.888	42.426	261.842
395009181	16	3	1367.949	43.487	261.92
395009181	16	4	1369.01	44.548	262
395009181	16	5	1367.949	45.608	261.984
395009181	16	6	1366.888	46.669	261.971
395009181	16	7	1365.828	47.73	261.96
395009181	16	8	1364.767	48.79	261.952
395009181	16	9	1363.707	47.73	261.873
395009181	16	10	1362.646	46.669	261.796
395009181	16	11	1361.585	45.608	261.721
395009181	16	12	1360.524	44.548	261.647
395009181	16	13	1361.585	43.487	261.654
395009181	16	14	1362.646	42.426	261.664
395009181	16	15	1363.707	41.366	261.677
395009181	16	16	1364.767	40.305	261.691
395009182	16	1	1367.949	30.759	261.61
395009182	16	2	1369.01	31.82	261.681
395009182	16	3	1370.07	32.88	261.754
395009182	16	4	1371.131	33.941	261.829
395009182	16	5	1370.07	35.002	261.801
395009182	16	6	1369.01	36.062	261.774
395009182	16	7	1367.949	37.123	261.75
395009182	16	8	1366.888	38.184	261.728
395009182	16	9	1365.828	37.123	261.654
395009182	16	10	1364.767	36.062	261.582
395009182	16	11	1363.707	35.002	261.512
395009182	16	12	1362.646	33.941	261.443
395009182	16	13	1363.707	32.88	261.464
395009182	16	14	1364.767	31.82	261.487
395009182	16	15	1365.828	30.759	261.512
395009182	16	16	1366.888	29.698	261.54
395009183	16	1	1363.707	35.002	261.512
395009183	16	2	1364.767	36.062	261.582
395009183	16	3	1365.828	37.123	261.654
395009183	16	4	1366.888	38.184	261.728
395009183	16	5	1365.828	39.244	261.708
395009183	16	6	1364.767	40.305	261.691
395009183	16	7	1363.707	41.366	261.677
395009183	16	8	1362.646	42.426	261.664
395009183	16	9	1361.585	41.366	261.592

395009183	16	10	1360.524	40.305	261.521
395009183	16	11	1359.464	39.244	261.451
395009183	16	12	1358.403	38.184	261.384
395009183	16	13	1359.464	37.123	261.395
395009183	16	14	1360.524	36.062	261.408
395009183	16	15	1361.585	35.002	261.424
395009183	16	16	1362.646	33.941	261.443
395009184	16	1	1361.585	28.638	261.288
395009184	16	2	1362.646	29.698	261.353
395009184	16	3	1363.707	30.759	261.419
395009184	16	4	1364.767	31.82	261.487
395009184	16	5	1363.707	32.88	261.464
395009184	16	6	1362.646	33.941	261.443
395009184	16	7	1361.585	35.002	261.424
395009184	16	8	1360.524	36.062	261.408
395009184	16	9	1359.464	35.002	261.342
395009184	16	10	1358.403	33.941	261.277
395009184	16	11	1357.343	32.88	261.213
395009184	16	12	1356.282	31.82	261.151
395009184	16	13	1357.343	30.759	261.166
395009184	16	14	1358.403	29.698	261.184
395009184	16	15	1359.464	28.638	261.203
395009184	16	16	1360.524	27.577	261.225
395009185	16	1	1357.343	32.88	261.213
395009185	16	2	1358.403	33.941	261.277
395009185	16	3	1359.464	35.002	261.342
395009185	16	4	1360.524	36.062	261.408
395009185	16	5	1359.464	37.123	261.395
395009185	16	6	1358.403	38.184	261.384
395009185	16	7	1357.343	39.244	261.375
395009185	16	8	1356.282	40.305	261.369
395009185	16	9	1355.221	39.244	261.303
395009185	16	10	1354.16	38.184	261.239
395009185	16	11	1353.1	37.123	261.176
395009185	16	12	1352.039	36.062	261.114
395009185	16	13	1353.1	35.002	261.121
395009185	16	14	1354.16	33.941	261.129
395009185	16	15	1355.221	32.88	261.139
395009185	16	16	1356.282	31.82	261.151
395009186	16	1	1353.1	37.123	261.176
395009186	16	2	1354.16	38.184	261.239
395009186	16	3	1355.221	39.244	261.303
395009186	16	4	1356.282	40.305	261.369
395009186	16	5	1355.221	41.366	261.365
395009186	16	6	1354.16	42.426	261.364
395009186	16	7	1353.1	43.487	261.365
395009186	16	8	1352.039	44.548	261.368

395009186	16	9	1350.979	43.487	261.302
395009186	16	10	1349.918	42.426	261.236
395009186	16	11	1348.857	41.366	261.172
395009186	16	12	1347.797	40.305	261.109
395009186	16	13	1348.857	39.244	261.107
395009186	16	14	1349.918	38.184	261.108
395009186	16	15	1350.979	37.123	261.11
395009186	16	16	1352.039	36.062	261.114
395010034	16	1	1501.592	-7.425	273.712
395010034	16	2	1502.653	-8.485	273.827
395010034	16	3	1503.714	-9.546	273.942
395010034	16	4	1504.774	-10.607	274.057
395010034	16	5	1503.714	-11.667	273.943
395010034	16	6	1502.653	-12.728	273.829
395010034	16	7	1501.592	-13.789	273.715
395010034	16	8	1500.531	-14.849	273.602
395010034	16	9	1499.471	-13.789	273.487
395010034	16	10	1498.41	-12.728	273.371
395010034	16	11	1497.35	-11.667	273.256
395010034	16	12	1496.289	-10.607	273.141
395010034	16	13	1497.35	-9.546	273.254
395010034	16	14	1498.41	-8.485	273.368
395010034	16	15	1499.471	-7.425	273.482
395010034	16	16	1500.531	-6.364	273.597
395010035	16	1	1497.35	-11.667	273.256
395010035	16	2	1498.41	-12.728	273.371
395010035	16	3	1499.471	-13.789	273.487
395010035	16	4	1500.531	-14.849	273.602
395010035	16	5	1499.471	-15.91	273.489
395010035	16	6	1498.41	-16.971	273.375
395010035	16	7	1497.35	-18.031	273.262
395010035	16	8	1496.289	-19.092	273.15
395010035	16	9	1495.228	-18.031	273.034
395010035	16	10	1494.168	-16.971	272.919
395010035	16	11	1493.107	-15.91	272.803
395010035	16	12	1492.046	-14.849	272.687
395010035	16	13	1493.107	-13.789	272.8
395010035	16	14	1494.168	-12.728	272.914
395010035	16	15	1495.228	-11.667	273.027
395010035	16	16	1496.289	-10.607	273.141
395010036	16	1	1493.107	-15.91	272.803
395010036	16	2	1494.168	-16.971	272.919
395010036	16	3	1495.228	-18.031	273.034
395010036	16	4	1496.289	-19.092	273.15
395010036	16	5	1495.228	-20.153	273.037
395010036	16	6	1494.168	-21.213	272.925
395010036	16	7	1493.107	-22.274	272.813

395010036	16	8	1492.046	-23.335	272.702
395010036	16	9	1490.986	-22.274	272.586
395010036	16	10	1489.925	-21.213	272.47
395010036	16	11	1488.864	-20.153	272.354
395010036	16	12	1487.804	-19.092	272.238
395010036	16	13	1488.864	-18.031	272.35
395010036	16	14	1489.925	-16.971	272.462
395010036	16	15	1490.986	-15.91	272.574
395010036	16	16	1492.046	-14.849	272.687
395010037	16	1	1488.864	-20.153	272.354
395010037	16	2	1489.925	-21.213	272.47
395010037	16	3	1490.986	-22.274	272.586
395010037	16	4	1492.046	-23.335	272.702
395010037	16	5	1490.986	-24.395	272.59
395010037	16	6	1489.925	-25.456	272.479
395010037	16	7	1488.864	-26.516	272.369
395010037	16	8	1487.804	-27.577	272.259
395010037	16	9	1486.743	-26.516	272.142
395010037	16	10	1485.682	-25.456	272.026
395010037	16	11	1484.622	-24.395	271.909
395010037	16	12	1483.561	-23.335	271.792
395010037	16	13	1484.622	-22.274	271.903
395010037	16	14	1485.682	-21.213	272.014
395010037	16	15	1486.743	-20.153	272.126
395010037	16	16	1487.804	-19.092	272.238
395010038	16	1	1483.561	-23.335	271.792
395010038	16	2	1482.5	-24.395	271.682
395010038	16	3	1481.44	-25.456	271.572
395010038	16	4	1480.379	-26.516	271.463
395010038	16	5	1479.318	-27.577	271.354
395010038	16	6	1480.379	-28.638	271.471
395010038	16	7	1481.44	-29.698	271.588
395010038	16	8	1482.5	-30.759	271.705
395010038	16	9	1483.561	-31.82	271.822
395010038	16	10	1484.622	-30.759	271.93
395010038	16	11	1485.682	-29.698	272.039
395010038	16	12	1486.743	-28.638	272.149
395010038	16	13	1487.804	-27.577	272.259
395010038	16	14	1486.743	-26.516	272.142
395010038	16	15	1485.682	-25.456	272.026
395010038	16	16	1484.622	-24.395	271.909
395010041	16	1	1503.714	-13.789	273.944
395010041	16	2	1504.774	-14.849	274.059
395010041	16	3	1505.835	-15.91	274.174
395010041	16	4	1506.896	-16.971	274.289
395010041	16	5	1505.835	-18.031	274.176
395010041	16	6	1504.774	-19.092	274.062

395010041	16	7	1503.714	-20.153	273.949
395010041	16	8	1502.653	-21.213	273.836
395010041	16	9	1501.592	-20.153	273.721
395010041	16	10	1500.531	-19.092	273.606
395010041	16	11	1499.471	-18.031	273.491
395010041	16	12	1498.41	-16.971	273.375
395010041	16	13	1499.471	-15.91	273.489
395010041	16	14	1500.531	-14.849	273.602
395010041	16	15	1501.592	-13.789	273.715
395010041	16	16	1502.653	-12.728	273.829
395010042	16	1	1498.41	-16.971	273.375
395010042	16	2	1497.35	-18.031	273.262
395010042	16	3	1496.289	-19.092	273.15
395010042	16	4	1495.228	-20.153	273.037
395010042	16	5	1494.168	-21.213	272.925
395010042	16	6	1495.228	-22.274	273.041
395010042	16	7	1496.289	-23.335	273.156
395010042	16	8	1497.35	-24.395	273.272
395010042	16	9	1498.41	-25.456	273.387
395010042	16	10	1499.471	-24.395	273.499
395010042	16	11	1500.531	-23.335	273.611
395010042	16	12	1501.592	-22.274	273.724
395010042	16	13	1502.653	-21.213	273.836
395010042	16	14	1501.592	-20.153	273.721
395010042	16	15	1500.531	-19.092	273.606
395010042	16	16	1499.471	-18.031	273.491
395010043	16	1	1495.228	-22.274	273.041
395010043	16	2	1496.289	-23.335	273.156
395010043	16	3	1497.35	-24.395	273.272
395010043	16	4	1498.41	-25.456	273.387
395010043	16	5	1497.35	-26.516	273.276
395010043	16	6	1496.289	-27.577	273.165
395010043	16	7	1495.228	-28.638	273.054
395010043	16	8	1494.168	-29.698	272.943
395010043	16	9	1493.107	-28.638	272.827
395010043	16	10	1492.046	-27.577	272.711
395010043	16	11	1490.986	-26.516	272.595
395010043	16	12	1489.925	-25.456	272.479
395010043	16	13	1490.986	-24.395	272.59
395010043	16	14	1492.046	-23.335	272.702
395010043	16	15	1493.107	-22.274	272.813
395010043	16	16	1494.168	-21.213	272.925
395010044	16	1	1489.925	-25.456	272.479
395010044	16	2	1488.864	-26.516	272.369
395010044	16	3	1487.804	-27.577	272.259
395010044	16	4	1486.743	-28.638	272.149
395010044	16	5	1485.682	-29.698	272.039

395010044	16	6	1486.743	-30.759	272.156
395010044	16	7	1487.804	-31.82	272.272
395010044	16	8	1488.864	-32.88	272.388
395010044	16	9	1489.925	-33.941	272.505
395010044	16	10	1490.986	-32.88	272.614
395010044	16	11	1492.046	-31.82	272.723
395010044	16	12	1493.107	-30.759	272.833
395010044	16	13	1494.168	-29.698	272.943
395010044	16	14	1493.107	-28.638	272.827
395010044	16	15	1492.046	-27.577	272.711
395010044	16	16	1490.986	-26.516	272.595
395010045	16	1	1486.743	-30.759	272.156
395010045	16	2	1487.804	-31.82	272.272
395010045	16	3	1488.864	-32.88	272.388
395010045	16	4	1489.925	-33.941	272.505
395010045	16	5	1488.864	-35.002	272.396
395010045	16	6	1487.804	-36.062	272.288
395010045	16	7	1486.743	-37.123	272.181
395010045	16	8	1485.682	-38.184	272.074
395010045	16	9	1484.622	-37.123	271.957
395010045	16	10	1483.561	-36.062	271.84
395010045	16	11	1482.5	-35.002	271.723
395010045	16	12	1481.44	-33.941	271.606
395010045	16	13	1482.5	-32.88	271.714
395010045	16	14	1483.561	-31.82	271.822
395010045	16	15	1484.622	-30.759	271.93
395010045	16	16	1485.682	-29.698	272.039
395010049	16	1	1500.531	-23.335	273.611
395010049	16	2	1499.471	-24.395	273.499
395010049	16	3	1498.41	-25.456	273.387
395010049	16	4	1497.35	-26.516	273.276
395010049	16	5	1496.289	-27.577	273.165
395010049	16	6	1497.35	-28.638	273.28
395010049	16	7	1498.41	-29.698	273.395
395010049	16	8	1499.471	-30.759	273.51
395010049	16	9	1500.531	-31.82	273.625
395010049	16	10	1501.592	-30.759	273.737
395010049	16	11	1502.653	-29.698	273.848
395010049	16	12	1503.714	-28.638	273.959
395010049	16	13	1504.774	-27.577	274.071
395010049	16	14	1503.714	-26.516	273.957
395010049	16	15	1502.653	-25.456	273.842
395010049	16	16	1501.592	-24.395	273.727
395010050	16	1	1497.35	-28.638	273.28
395010050	16	2	1498.41	-29.698	273.395
395010050	16	3	1499.471	-30.759	273.51
395010050	16	4	1500.531	-31.82	273.625

395010050	16	5	1499.471	-32.88	273.515
395010050	16	6	1498.41	-33.941	273.405
395010050	16	7	1497.35	-35.002	273.295
395010050	16	8	1496.289	-36.062	273.186
395010050	16	9	1495.228	-35.002	273.07
395010050	16	10	1494.168	-33.941	272.955
395010050	16	11	1493.107	-32.88	272.839
395010050	16	12	1492.046	-31.82	272.723
395010050	16	13	1493.107	-30.759	272.833
395010050	16	14	1494.168	-29.698	272.943
395010050	16	15	1495.228	-28.638	273.054
395010050	16	16	1496.289	-27.577	273.165
395010051	16	1	1492.046	-31.82	272.723
395010051	16	2	1490.986	-32.88	272.614
395010051	16	3	1489.925	-33.941	272.505
395010051	16	4	1488.864	-35.002	272.396
395010051	16	5	1487.804	-36.062	272.288
395010051	16	6	1488.864	-37.123	272.405
395010051	16	7	1489.925	-38.184	272.521
395010051	16	8	1490.986	-39.244	272.637
395010051	16	9	1492.046	-40.305	272.752
395010051	16	10	1493.107	-39.244	272.86
395010051	16	11	1494.168	-38.184	272.968
395010051	16	12	1495.228	-37.123	273.076
395010051	16	13	1496.289	-36.062	273.186
395010051	16	14	1495.228	-35.002	273.07
395010051	16	15	1494.168	-33.941	272.955
395010051	16	16	1493.107	-32.88	272.839
395010054	16	1	1503.714	-30.759	273.963
395010054	16	2	1504.774	-31.82	274.077
395010054	16	3	1505.835	-32.88	274.192
395010054	16	4	1506.896	-33.941	274.306
395010054	16	5	1505.835	-35.002	274.195
395010054	16	6	1504.774	-36.062	274.084
395010054	16	7	1503.714	-37.123	273.974
395010054	16	8	1502.653	-38.184	273.864
395010054	16	9	1501.592	-37.123	273.75
395010054	16	10	1500.531	-36.062	273.635
395010054	16	11	1499.471	-35.002	273.52
395010054	16	12	1498.41	-33.941	273.405
395010054	16	13	1499.471	-32.88	273.515
395010054	16	14	1500.531	-31.82	273.625
395010054	16	15	1501.592	-30.759	273.737
395010054	16	16	1502.653	-29.698	273.848
395010055	16	1	1499.471	-35.002	273.52
395010055	16	2	1500.531	-36.062	273.635
395010055	16	3	1501.592	-37.123	273.75

395010055	16	4	1502.653	-38.184	273.864
395010055	16	5	1501.592	-39.244	273.754
395010055	16	6	1500.531	-40.305	273.645
395010055	16	7	1499.471	-41.366	273.537
395010055	16	8	1498.41	-42.426	273.428
395010055	16	9	1497.35	-41.366	273.313
395010055	16	10	1496.289	-40.305	273.198
395010055	16	11	1495.228	-39.244	273.083
395010055	16	12	1494.168	-38.184	272.968
395010055	16	13	1495.228	-37.123	273.076
395010055	16	14	1496.289	-36.062	273.186
395010055	16	15	1497.35	-35.002	273.295
395010055	16	16	1498.41	-33.941	273.405
395010056	16	1	1494.168	-38.184	272.968
395010056	16	2	1493.107	-39.244	272.86
395010056	16	3	1492.046	-40.305	272.752
395010056	16	4	1490.986	-41.366	272.645
395010056	16	5	1489.925	-42.426	272.539
395010056	16	6	1490.986	-43.487	272.655
395010056	16	7	1492.046	-44.548	272.77
395010056	16	8	1493.107	-45.608	272.885
395010056	16	9	1494.168	-46.669	273.001
395010056	16	10	1495.228	-45.608	273.107
395010056	16	11	1496.289	-44.548	273.213
395010056	16	12	1497.35	-43.487	273.321
395010056	16	13	1498.41	-42.426	273.428
395010056	16	14	1497.35	-41.366	273.313
395010056	16	15	1496.289	-40.305	273.198
395010056	16	16	1495.228	-39.244	273.083
395010060	16	1	1501.592	-41.366	273.76
395010060	16	2	1502.653	-42.426	273.874
395010060	16	3	1503.714	-43.487	273.988
395010060	16	4	1504.774	-44.548	274.102
395010060	16	5	1503.714	-45.608	273.993
395010060	16	6	1502.653	-46.669	273.885
395010060	16	7	1501.592	-47.73	273.778
395010060	16	8	1500.531	-48.79	273.671
395010060	16	9	1499.471	-47.73	273.557
395010060	16	10	1498.41	-46.669	273.442
395010060	16	11	1497.35	-45.608	273.328
395010060	16	12	1496.289	-44.548	273.213
395010060	16	13	1497.35	-43.487	273.321
395010060	16	14	1498.41	-42.426	273.428
395010060	16	15	1499.471	-41.366	273.537
395010060	16	16	1500.531	-40.305	273.645
395010063	16	1	1503.714	-47.73	273.999
395010063	16	2	1504.774	-48.79	274.112

395010063	16	3	1505.835	-49.851	274.225
395010063	16	4	1506.896	-50.912	274.337
395010063	16	5	1505.835	-51.972	274.23
395010063	16	6	1504.774	-53.033	274.123
395010063	16	7	1503.714	-54.094	274.017
395010063	16	8	1502.653	-55.154	273.912
395010063	16	9	1501.592	-54.094	273.799
395010063	16	10	1500.531	-53.033	273.686
395010063	16	11	1499.471	-51.972	273.572
395010063	16	12	1498.41	-50.912	273.458
395010063	16	13	1499.471	-49.851	273.564
395010063	16	14	1500.531	-48.79	273.671
395010063	16	15	1501.592	-47.73	273.778
395010063	16	16	1502.653	-46.669	273.885
395010068	16	1	1501.592	7.425	273.712
395010068	16	2	1502.653	8.485	273.827
395010068	16	3	1503.714	9.546	273.942
395010068	16	4	1504.774	10.607	274.057
395010068	16	5	1503.714	11.667	273.943
395010068	16	6	1502.653	12.728	273.829
395010068	16	7	1501.592	13.789	273.715
395010068	16	8	1500.531	14.849	273.602
395010068	16	9	1499.471	13.789	273.487
395010068	16	10	1498.41	12.728	273.371
395010068	16	11	1497.35	11.667	273.256
395010068	16	12	1496.289	10.607	273.141
395010068	16	13	1497.35	9.546	273.254
395010068	16	14	1498.41	8.485	273.368
395010068	16	15	1499.471	7.425	273.482
395010068	16	16	1500.531	6.364	273.597
395010069	16	1	1497.35	11.667	273.256
395010069	16	2	1498.41	12.728	273.371
395010069	16	3	1499.471	13.789	273.487
395010069	16	4	1500.531	14.849	273.602
395010069	16	5	1499.471	15.91	273.489
395010069	16	6	1498.41	16.971	273.375
395010069	16	7	1497.35	18.031	273.262
395010069	16	8	1496.289	19.092	273.15
395010069	16	9	1495.228	18.031	273.034
395010069	16	10	1494.168	16.971	272.919
395010069	16	11	1493.107	15.91	272.803
395010069	16	12	1492.046	14.849	272.687
395010069	16	13	1493.107	13.789	272.8
395010069	16	14	1494.168	12.728	272.914
395010069	16	15	1495.228	11.667	273.027
395010069	16	16	1496.289	10.607	273.141
395010070	16	1	1493.107	15.91	272.803

395010070	16	2	1494.168	16.971	272.919
395010070	16	3	1495.228	18.031	273.034
395010070	16	4	1496.289	19.092	273.15
395010070	16	5	1495.228	20.153	273.037
395010070	16	6	1494.168	21.213	272.925
395010070	16	7	1493.107	22.274	272.813
395010070	16	8	1492.046	23.335	272.702
395010070	16	9	1490.986	22.274	272.586
395010070	16	10	1489.925	21.213	272.47
395010070	16	11	1488.864	20.153	272.354
395010070	16	12	1487.804	19.092	272.238
395010070	16	13	1488.864	18.031	272.35
395010070	16	14	1489.925	16.971	272.462
395010070	16	15	1490.986	15.91	272.574
395010070	16	16	1492.046	14.849	272.687
395010071	16	1	1488.864	20.153	272.354
395010071	16	2	1489.925	21.213	272.47
395010071	16	3	1490.986	22.274	272.586
395010071	16	4	1492.046	23.335	272.702
395010071	16	5	1490.986	24.395	272.59
395010071	16	6	1489.925	25.456	272.479
395010071	16	7	1488.864	26.516	272.369
395010071	16	8	1487.804	27.577	272.259
395010071	16	9	1486.743	26.516	272.142
395010071	16	10	1485.682	25.456	272.026
395010071	16	11	1484.622	24.395	271.909
395010071	16	12	1483.561	23.335	271.792
395010071	16	13	1484.622	22.274	271.903
395010071	16	14	1485.682	21.213	272.014
395010071	16	15	1486.743	20.153	272.126
395010071	16	16	1487.804	19.092	272.238
395010072	16	1	1484.622	24.395	271.909
395010072	16	2	1485.682	25.456	272.026
395010072	16	3	1486.743	26.516	272.142
395010072	16	4	1487.804	27.577	272.259
395010072	16	5	1486.743	28.638	272.149
395010072	16	6	1485.682	29.698	272.039
395010072	16	7	1484.622	30.759	271.93
395010072	16	8	1483.561	31.82	271.822
395010072	16	9	1482.5	30.759	271.705
395010072	16	10	1481.44	29.698	271.588
395010072	16	11	1480.379	28.638	271.471
395010072	16	12	1479.318	27.577	271.354
395010072	16	13	1480.379	26.516	271.463
395010072	16	14	1481.44	25.456	271.572
395010072	16	15	1482.5	24.395	271.682
395010072	16	16	1483.561	23.335	271.792

395010075	16	1	1503.714	13.789	273.944
395010075	16	2	1504.774	14.849	274.059
395010075	16	3	1505.835	15.91	274.174
395010075	16	4	1506.896	16.971	274.289
395010075	16	5	1505.835	18.031	274.176
395010075	16	6	1504.774	19.092	274.062
395010075	16	7	1503.714	20.153	273.949
395010075	16	8	1502.653	21.213	273.836
395010075	16	9	1501.592	20.153	273.721
395010075	16	10	1500.531	19.092	273.606
395010075	16	11	1499.471	18.031	273.491
395010075	16	12	1498.41	16.971	273.375
395010075	16	13	1499.471	15.91	273.489
395010075	16	14	1500.531	14.849	273.602
395010075	16	15	1501.592	13.789	273.715
395010075	16	16	1502.653	12.728	273.829
395010076	16	1	1499.471	18.031	273.491
395010076	16	2	1500.531	19.092	273.606
395010076	16	3	1501.592	20.153	273.721
395010076	16	4	1502.653	21.213	273.836
395010076	16	5	1501.592	22.274	273.724
395010076	16	6	1500.531	23.335	273.611
395010076	16	7	1499.471	24.395	273.499
395010076	16	8	1498.41	25.456	273.387
395010076	16	9	1497.35	24.395	273.272
395010076	16	10	1496.289	23.335	273.156
395010076	16	11	1495.228	22.274	273.041
395010076	16	12	1494.168	21.213	272.925
395010076	16	13	1495.228	20.153	273.037
395010076	16	14	1496.289	19.092	273.15
395010076	16	15	1497.35	18.031	273.262
395010076	16	16	1498.41	16.971	273.375
395010077	16	1	1495.228	22.274	273.041
395010077	16	2	1496.289	23.335	273.156
395010077	16	3	1497.35	24.395	273.272
395010077	16	4	1498.41	25.456	273.387
395010077	16	5	1497.35	26.516	273.276
395010077	16	6	1496.289	27.577	273.165
395010077	16	7	1495.228	28.638	273.054
395010077	16	8	1494.168	29.698	272.943
395010077	16	9	1493.107	28.638	272.827
395010077	16	10	1492.046	27.577	272.711
395010077	16	11	1490.986	26.516	272.595
395010077	16	12	1489.925	25.456	272.479
395010077	16	13	1490.986	24.395	272.59
395010077	16	14	1492.046	23.335	272.702
395010077	16	15	1493.107	22.274	272.813

395010077	16	16	1494.168	21.213	272.925
395010078	16	1	1490.986	26.516	272.595
395010078	16	2	1492.046	27.577	272.711
395010078	16	3	1493.107	28.638	272.827
395010078	16	4	1494.168	29.698	272.943
395010078	16	5	1493.107	30.759	272.833
395010078	16	6	1492.046	31.82	272.723
395010078	16	7	1490.986	32.88	272.614
395010078	16	8	1489.925	33.941	272.505
395010078	16	9	1488.864	32.88	272.388
395010078	16	10	1487.804	31.82	272.272
395010078	16	11	1486.743	30.759	272.156
395010078	16	12	1485.682	29.698	272.039
395010078	16	13	1486.743	28.638	272.149
395010078	16	14	1487.804	27.577	272.259
395010078	16	15	1488.864	26.516	272.369
395010078	16	16	1489.925	25.456	272.479
395010079	16	1	1486.743	30.759	272.156
395010079	16	2	1487.804	31.82	272.272
395010079	16	3	1488.864	32.88	272.388
395010079	16	4	1489.925	33.941	272.505
395010079	16	5	1488.864	35.002	272.396
395010079	16	6	1487.804	36.062	272.288
395010079	16	7	1486.743	37.123	272.181
395010079	16	8	1485.682	38.184	272.074
395010079	16	9	1484.622	37.123	271.957
395010079	16	10	1483.561	36.062	271.84
395010079	16	11	1482.5	35.002	271.723
395010079	16	12	1481.44	33.941	271.606
395010079	16	13	1482.5	32.88	271.714
395010079	16	14	1483.561	31.82	271.822
395010079	16	15	1484.622	30.759	271.93
395010079	16	16	1485.682	29.698	272.039
395010083	16	1	1501.592	24.395	273.727
395010083	16	2	1502.653	25.456	273.842
395010083	16	3	1503.714	26.516	273.957
395010083	16	4	1504.774	27.577	274.071
395010083	16	5	1503.714	28.638	273.959
395010083	16	6	1502.653	29.698	273.848
395010083	16	7	1501.592	30.759	273.737
395010083	16	8	1500.531	31.82	273.625
395010083	16	9	1499.471	30.759	273.51
395010083	16	10	1498.41	29.698	273.395
395010083	16	11	1497.35	28.638	273.28
395010083	16	12	1496.289	27.577	273.165
395010083	16	13	1497.35	26.516	273.276
395010083	16	14	1498.41	25.456	273.387

395010083	16	15	1499.471	24.395	273.499
395010083	16	16	1500.531	23.335	273.611
395010084	16	1	1497.35	28.638	273.28
395010084	16	2	1498.41	29.698	273.395
395010084	16	3	1499.471	30.759	273.51
395010084	16	4	1500.531	31.82	273.625
395010084	16	5	1499.471	32.88	273.515
395010084	16	6	1498.41	33.941	273.405
395010084	16	7	1497.35	35.002	273.295
395010084	16	8	1496.289	36.062	273.186
395010084	16	9	1495.228	35.002	273.07
395010084	16	10	1494.168	33.941	272.955
395010084	16	11	1493.107	32.88	272.839
395010084	16	12	1492.046	31.82	272.723
395010084	16	13	1493.107	30.759	272.833
395010084	16	14	1494.168	29.698	272.943
395010084	16	15	1495.228	28.638	273.054
395010084	16	16	1496.289	27.577	273.165
395010085	16	1	1493.107	32.88	272.839
395010085	16	2	1494.168	33.941	272.955
395010085	16	3	1495.228	35.002	273.07
395010085	16	4	1496.289	36.062	273.186
395010085	16	5	1495.228	37.123	273.076
395010085	16	6	1494.168	38.184	272.968
395010085	16	7	1493.107	39.244	272.86
395010085	16	8	1492.046	40.305	272.752
395010085	16	9	1490.986	39.244	272.637
395010085	16	10	1489.925	38.184	272.521
395010085	16	11	1488.864	37.123	272.405
395010085	16	12	1487.804	36.062	272.288
395010085	16	13	1488.864	35.002	272.396
395010085	16	14	1489.925	33.941	272.505
395010085	16	15	1490.986	32.88	272.614
395010085	16	16	1492.046	31.82	272.723
395010088	16	1	1503.714	30.759	273.963
395010088	16	2	1504.774	31.82	274.077
395010088	16	3	1505.835	32.88	274.192
395010088	16	4	1506.896	33.941	274.306
395010088	16	5	1505.835	35.002	274.195
395010088	16	6	1504.774	36.062	274.084
395010088	16	7	1503.714	37.123	273.974
395010088	16	8	1502.653	38.184	273.864
395010088	16	9	1501.592	37.123	273.75
395010088	16	10	1500.531	36.062	273.635
395010088	16	11	1499.471	35.002	273.52
395010088	16	12	1498.41	33.941	273.405
395010088	16	13	1499.471	32.88	273.515

395010088	16	14	1500.531	31.82	273.625
395010088	16	15	1501.592	30.759	273.737
395010088	16	16	1502.653	29.698	273.848
395010089	16	1	1499.471	35.002	273.52
395010089	16	2	1500.531	36.062	273.635
395010089	16	3	1501.592	37.123	273.75
395010089	16	4	1502.653	38.184	273.864
395010089	16	5	1501.592	39.244	273.754
395010089	16	6	1500.531	40.305	273.645
395010089	16	7	1499.471	41.366	273.537
395010089	16	8	1498.41	42.426	273.428
395010089	16	9	1497.35	41.366	273.313
395010089	16	10	1496.289	40.305	273.198
395010089	16	11	1495.228	39.244	273.083
395010089	16	12	1494.168	38.184	272.968
395010089	16	13	1495.228	37.123	273.076
395010089	16	14	1496.289	36.062	273.186
395010089	16	15	1497.35	35.002	273.295
395010089	16	16	1498.41	33.941	273.405
395010090	16	1	1495.228	39.244	273.083
395010090	16	2	1496.289	40.305	273.198
395010090	16	3	1497.35	41.366	273.313
395010090	16	4	1498.41	42.426	273.428
395010090	16	5	1497.35	43.487	273.321
395010090	16	6	1496.289	44.548	273.213
395010090	16	7	1495.228	45.608	273.107
395010090	16	8	1494.168	46.669	273.001
395010090	16	9	1493.107	45.608	272.885
395010090	16	10	1492.046	44.548	272.77
395010090	16	11	1490.986	43.487	272.655
395010090	16	12	1489.925	42.426	272.539
395010090	16	13	1490.986	41.366	272.645
395010090	16	14	1492.046	40.305	272.752
395010090	16	15	1493.107	39.244	272.86
395010090	16	16	1494.168	38.184	272.968
395010094	16	1	1501.592	41.366	273.76
395010094	16	2	1502.653	42.426	273.874
395010094	16	3	1503.714	43.487	273.988
395010094	16	4	1504.774	44.548	274.102
395010094	16	5	1503.714	45.608	273.993
395010094	16	6	1502.653	46.669	273.885
395010094	16	7	1501.592	47.73	273.778
395010094	16	8	1500.531	48.79	273.671
395010094	16	9	1499.471	47.73	273.557
395010094	16	10	1498.41	46.669	273.442
395010094	16	11	1497.35	45.608	273.328
395010094	16	12	1496.289	44.548	273.213

395010094	16	13	1497.35	43.487	273.321
395010094	16	14	1498.41	42.426	273.428
395010094	16	15	1499.471	41.366	273.537
395010094	16	16	1500.531	40.305	273.645
395010097	16	1	1503.714	47.73	273.999
395010097	16	2	1504.774	48.79	274.112
395010097	16	3	1505.835	49.851	274.225
395010097	16	4	1506.896	50.912	274.337
395010097	16	5	1505.835	51.972	274.23
395010097	16	6	1504.774	53.033	274.123
395010097	16	7	1503.714	54.094	274.017
395010097	16	8	1502.653	55.154	273.912
395010097	16	9	1501.592	54.094	273.799
395010097	16	10	1500.531	53.033	273.686
395010097	16	11	1499.471	51.972	273.572
395010097	16	12	1498.41	50.912	273.458
395010097	16	13	1499.471	49.851	273.564
395010097	16	14	1500.531	48.79	273.671
395010097	16	15	1501.592	47.73	273.778
395010097	16	16	1502.653	46.669	273.885
395010100	16	1	1480.379	-28.638	271.471
395010100	16	2	1481.44	-29.698	271.588
395010100	16	3	1482.5	-30.759	271.705
395010100	16	4	1483.561	-31.82	271.822
395010100	16	5	1482.5	-32.88	271.714
395010100	16	6	1481.44	-33.941	271.606
395010100	16	7	1480.379	-35.002	271.499
395010100	16	8	1479.318	-36.062	271.393
395010100	16	9	1478.258	-35.002	271.275
395010100	16	10	1477.197	-33.941	271.157
395010100	16	11	1476.136	-32.88	271.04
395010100	16	12	1475.076	-31.82	270.922
395010100	16	13	1476.136	-30.759	271.029
395010100	16	14	1477.197	-29.698	271.137
395010100	16	15	1478.258	-28.638	271.245
395010100	16	16	1479.318	-27.577	271.354
395010101	16	1	1475.076	-31.82	270.922
395010101	16	2	1474.015	-32.88	270.815
395010101	16	3	1472.954	-33.941	270.709
395010101	16	4	1471.894	-35.002	270.604
395010101	16	5	1470.833	-36.062	270.499
395010101	16	6	1471.894	-37.123	270.618
395010101	16	7	1472.954	-38.184	270.736
395010101	16	8	1474.015	-39.244	270.855
395010101	16	9	1475.076	-40.305	270.973
395010101	16	10	1476.136	-39.244	271.077
395010101	16	11	1477.197	-38.184	271.182

395010101	16	12	1478.258	-37.123	271.287
395010101	16	13	1479.318	-36.062	271.393
395010101	16	14	1478.258	-35.002	271.275
395010101	16	15	1477.197	-33.941	271.157
395010101	16	16	1476.136	-32.88	271.04
395010102	16	1	1470.833	-36.062	270.499
395010102	16	2	1469.772	-37.123	270.395
395010102	16	3	1468.712	-38.184	270.292
395010102	16	4	1467.651	-39.244	270.189
395010102	16	5	1466.591	-40.305	270.087
395010102	16	6	1467.651	-41.366	270.207
395010102	16	7	1468.712	-42.426	270.326
395010102	16	8	1469.772	-43.487	270.445
395010102	16	9	1470.833	-44.548	270.564
395010102	16	10	1471.894	-43.487	270.666
395010102	16	11	1472.954	-42.426	270.767
395010102	16	12	1474.015	-41.366	270.87
395010102	16	13	1475.076	-40.305	270.973
395010102	16	14	1474.015	-39.244	270.855
395010102	16	15	1472.954	-38.184	270.736
395010102	16	16	1471.894	-37.123	270.618
395010103	16	1	1467.651	-41.366	270.207
395010103	16	2	1468.712	-42.426	270.326
395010103	16	3	1469.772	-43.487	270.445
395010103	16	4	1470.833	-44.548	270.564
395010103	16	5	1469.772	-45.608	270.464
395010103	16	6	1468.712	-46.669	270.365
395010103	16	7	1467.651	-47.73	270.267
395010103	16	8	1466.591	-48.79	270.169
395010103	16	9	1465.53	-47.73	270.049
395010103	16	10	1464.469	-46.669	269.928
395010103	16	11	1463.408	-45.608	269.808
395010103	16	12	1462.348	-44.548	269.687
395010103	16	13	1463.408	-43.487	269.786
395010103	16	14	1464.469	-42.426	269.885
395010103	16	15	1465.53	-41.366	269.986
395010103	16	16	1466.591	-40.305	270.087
395010104	16	1	1462.348	-44.548	269.687
395010104	16	2	1461.287	-45.608	269.59
395010104	16	3	1460.227	-46.669	269.493
395010104	16	4	1459.166	-47.73	269.397
395010104	16	5	1458.105	-48.79	269.302
395010104	16	6	1459.166	-49.851	269.424
395010104	16	7	1460.227	-50.912	269.546
395010104	16	8	1461.287	-51.972	269.667
395010104	16	9	1462.348	-53.033	269.788
395010104	16	10	1463.408	-51.972	269.882

395010104	16	11	1464.469	-50.912	269.977
395010104	16	12	1465.53	-49.851	270.072
395010104	16	13	1466.591	-48.79	270.169
395010104	16	14	1465.53	-47.73	270.049
395010104	16	15	1464.469	-46.669	269.928
395010104	16	16	1463.408	-45.608	269.808
395010105	16	1	1458.105	-48.79	269.302
395010105	16	2	1457.044	-49.851	269.208
395010105	16	3	1455.984	-50.912	269.116
395010105	16	4	1454.923	-51.972	269.024
395010105	16	5	1453.863	-53.033	268.934
395010105	16	6	1454.923	-54.094	269.057
395010105	16	7	1455.984	-55.154	269.18
395010105	16	8	1457.044	-56.215	269.303
395010105	16	9	1458.105	-57.276	269.425
395010105	16	10	1459.166	-56.215	269.514
395010105	16	11	1460.227	-55.154	269.604
395010105	16	12	1461.287	-54.094	269.696
395010105	16	13	1462.348	-53.033	269.788
395010105	16	14	1461.287	-51.972	269.667
395010105	16	15	1460.227	-50.912	269.546
395010105	16	16	1459.166	-49.851	269.424
395010106	16	1	1454.923	-54.094	269.057
395010106	16	2	1455.984	-55.154	269.18
395010106	16	3	1457.044	-56.215	269.303
395010106	16	4	1458.105	-57.276	269.425
395010106	16	5	1457.044	-58.336	269.337
395010106	16	6	1455.984	-59.397	269.251
395010106	16	7	1454.923	-60.458	269.166
395010106	16	8	1453.863	-61.518	269.082
395010106	16	9	1452.802	-60.458	268.958
395010106	16	10	1451.741	-59.397	268.834
395010106	16	11	1450.681	-58.336	268.71
395010106	16	12	1449.62	-57.276	268.585
395010106	16	13	1450.681	-56.215	268.67
395010106	16	14	1451.741	-55.154	268.757
395010106	16	15	1452.802	-54.094	268.845
395010106	16	16	1453.863	-53.033	268.934
395010107	16	1	1482.5	-35.002	271.723
395010107	16	2	1483.561	-36.062	271.84
395010107	16	3	1484.622	-37.123	271.957
395010107	16	4	1485.682	-38.184	272.074
395010107	16	5	1484.622	-39.244	271.967
395010107	16	6	1483.561	-40.305	271.862
395010107	16	7	1482.5	-41.366	271.756
395010107	16	8	1481.44	-42.426	271.652
395010107	16	9	1480.379	-41.366	271.534

395010107	16	10	1479.318	-40.305	271.417
395010107	16	11	1478.258	-39.244	271.299
395010107	16	12	1477.197	-38.184	271.182
395010107	16	13	1478.258	-37.123	271.287
395010107	16	14	1479.318	-36.062	271.393
395010107	16	15	1480.379	-35.002	271.499
395010107	16	16	1481.44	-33.941	271.606
395010108	16	1	1478.258	-39.244	271.299
395010108	16	2	1479.318	-40.305	271.417
395010108	16	3	1480.379	-41.366	271.534
395010108	16	4	1481.44	-42.426	271.652
395010108	16	5	1480.379	-43.487	271.548
395010108	16	6	1479.318	-44.548	271.445
395010108	16	7	1478.258	-45.608	271.342
395010108	16	8	1477.197	-46.669	271.24
395010108	16	9	1476.136	-45.608	271.122
395010108	16	10	1475.076	-44.548	271.004
395010108	16	11	1474.015	-43.487	270.886
395010108	16	12	1472.954	-42.426	270.767
395010108	16	13	1474.015	-41.366	270.87
395010108	16	14	1475.076	-40.305	270.973
395010108	16	15	1476.136	-39.244	271.077
395010108	16	16	1477.197	-38.184	271.182
395010109	16	1	1474.015	-43.487	270.886
395010109	16	2	1475.076	-44.548	271.004
395010109	16	3	1476.136	-45.608	271.122
395010109	16	4	1477.197	-46.669	271.24
395010109	16	5	1476.136	-47.73	271.139
395010109	16	6	1475.076	-48.79	271.039
395010109	16	7	1474.015	-49.851	270.94
395010109	16	8	1472.954	-50.912	270.842
395010109	16	9	1471.894	-49.851	270.723
395010109	16	10	1470.833	-48.79	270.604
395010109	16	11	1469.772	-47.73	270.484
395010109	16	12	1468.712	-46.669	270.365
395010109	16	13	1469.772	-45.608	270.464
395010109	16	14	1470.833	-44.548	270.564
395010109	16	15	1471.894	-43.487	270.666
395010109	16	16	1472.954	-42.426	270.767
395010110	16	1	1469.772	-47.73	270.484
395010110	16	2	1470.833	-48.79	270.604
395010110	16	3	1471.894	-49.851	270.723
395010110	16	4	1472.954	-50.912	270.842
395010110	16	5	1471.894	-51.972	270.744
395010110	16	6	1470.833	-53.033	270.647
395010110	16	7	1469.772	-54.094	270.552
395010110	16	8	1468.712	-55.154	270.457

395010110	16	9	1467.651	-54.094	270.337
395010110	16	10	1466.591	-53.033	270.217
395010110	16	11	1465.53	-51.972	270.097
395010110	16	12	1464.469	-50.912	269.977
395010110	16	13	1465.53	-49.851	270.072
395010110	16	14	1466.591	-48.79	270.169
395010110	16	15	1467.651	-47.73	270.267
395010110	16	16	1468.712	-46.669	270.365
395010111	16	1	1464.469	-50.912	269.977
395010111	16	2	1463.408	-51.972	269.882
395010111	16	3	1462.348	-53.033	269.788
395010111	16	4	1461.287	-54.094	269.696
395010111	16	5	1460.227	-55.154	269.604
395010111	16	6	1461.287	-56.215	269.726
395010111	16	7	1462.348	-57.276	269.847
395010111	16	8	1463.408	-58.336	269.969
395010111	16	9	1464.469	-59.397	270.089
395010111	16	10	1465.53	-58.336	270.18
395010111	16	11	1466.591	-57.276	270.271
395010111	16	12	1467.651	-56.215	270.364
395010111	16	13	1468.712	-55.154	270.457
395010111	16	14	1467.651	-54.094	270.337
395010111	16	15	1466.591	-53.033	270.217
395010111	16	16	1465.53	-51.972	270.097
395010112	16	1	1460.227	-55.154	269.604
395010112	16	2	1459.166	-56.215	269.514
395010112	16	3	1458.105	-57.276	269.425
395010112	16	4	1457.044	-58.336	269.337
395010112	16	5	1455.984	-59.397	269.251
395010112	16	6	1457.044	-60.458	269.374
395010112	16	7	1458.105	-61.518	269.497
395010112	16	8	1459.166	-62.579	269.619
395010112	16	9	1460.227	-63.64	269.741
395010112	16	10	1461.287	-62.579	269.826
395010112	16	11	1462.348	-61.518	269.913
395010112	16	12	1463.408	-60.458	270
395010112	16	13	1464.469	-59.397	270.089
395010112	16	14	1463.408	-58.336	269.969
395010112	16	15	1462.348	-57.276	269.847
395010112	16	16	1461.287	-56.215	269.726
395010113	16	1	1455.984	-59.397	269.251
395010113	16	2	1454.923	-60.458	269.166
395010113	16	3	1453.863	-61.518	269.082
395010113	16	4	1452.802	-62.579	269
395010113	16	5	1451.741	-63.64	268.919
395010113	16	6	1452.802	-64.7	269.043
395010113	16	7	1453.863	-65.761	269.167

395010113	16	8	1454.923	-66.822	269.291
395010113	16	9	1455.984	-67.882	269.414
395010113	16	10	1457.044	-66.822	269.494
395010113	16	11	1458.105	-65.761	269.575
395010113	16	12	1459.166	-64.7	269.657
395010113	16	13	1460.227	-63.64	269.741
395010113	16	14	1459.166	-62.579	269.619
395010113	16	15	1458.105	-61.518	269.497
395010113	16	16	1457.044	-60.458	269.374
395010114	16	1	1488.864	-37.123	272.405
395010114	16	2	1489.925	-38.184	272.521
395010114	16	3	1490.986	-39.244	272.637
395010114	16	4	1492.046	-40.305	272.752
395010114	16	5	1490.986	-41.366	272.645
395010114	16	6	1489.925	-42.426	272.539
395010114	16	7	1488.864	-43.487	272.433
395010114	16	8	1487.804	-44.548	272.328
395010114	16	9	1486.743	-43.487	272.211
395010114	16	10	1485.682	-42.426	272.095
395010114	16	11	1484.622	-41.366	271.979
395010114	16	12	1483.561	-40.305	271.862
395010114	16	13	1484.622	-39.244	271.967
395010114	16	14	1485.682	-38.184	272.074
395010114	16	15	1486.743	-37.123	272.181
395010114	16	16	1487.804	-36.062	272.288
395010115	16	1	1483.561	-40.305	271.862
395010115	16	2	1482.5	-41.366	271.756
395010115	16	3	1481.44	-42.426	271.652
395010115	16	4	1480.379	-43.487	271.548
395010115	16	5	1479.318	-44.548	271.445
395010115	16	6	1480.379	-45.608	271.562
395010115	16	7	1481.44	-46.669	271.679
395010115	16	8	1482.5	-47.73	271.796
395010115	16	9	1483.561	-48.79	271.913
395010115	16	10	1484.622	-47.73	272.016
395010115	16	11	1485.682	-46.669	272.119
395010115	16	12	1486.743	-45.608	272.223
395010115	16	13	1487.804	-44.548	272.328
395010115	16	14	1486.743	-43.487	272.211
395010115	16	15	1485.682	-42.426	272.095
395010115	16	16	1484.622	-41.366	271.979
395010116	16	1	1480.379	-45.608	271.562
395010116	16	2	1481.44	-46.669	271.679
395010116	16	3	1482.5	-47.73	271.796
395010116	16	4	1483.561	-48.79	271.913
395010116	16	5	1482.5	-49.851	271.811
395010116	16	6	1481.44	-50.912	271.71

395010116	16	7	1480.379	-51.972	271.61
395010116	16	8	1479.318	-53.033	271.51
395010116	16	9	1478.258	-51.972	271.393
395010116	16	10	1477.197	-50.912	271.275
395010116	16	11	1476.136	-49.851	271.157
395010116	16	12	1475.076	-48.79	271.039
395010116	16	13	1476.136	-47.73	271.139
395010116	16	14	1477.197	-46.669	271.24
395010116	16	15	1478.258	-45.608	271.342
395010116	16	16	1479.318	-44.548	271.445
395010117	16	1	1475.076	-48.79	271.039
395010117	16	2	1474.015	-49.851	270.94
395010117	16	3	1472.954	-50.912	270.842
395010117	16	4	1471.894	-51.972	270.744
395010117	16	5	1470.833	-53.033	270.647
395010117	16	6	1471.894	-54.094	270.766
395010117	16	7	1472.954	-55.154	270.885
395010117	16	8	1474.015	-56.215	271.004
395010117	16	9	1475.076	-57.276	271.122
395010117	16	10	1476.136	-56.215	271.218
395010117	16	11	1477.197	-55.154	271.314
395010117	16	12	1478.258	-54.094	271.412
395010117	16	13	1479.318	-53.033	271.51
395010117	16	14	1478.258	-51.972	271.393
395010117	16	15	1477.197	-50.912	271.275
395010117	16	16	1476.136	-49.851	271.157
395010118	16	1	1470.833	-53.033	270.647
395010118	16	2	1469.772	-54.094	270.552
395010118	16	3	1468.712	-55.154	270.457
395010118	16	4	1467.651	-56.215	270.364
395010118	16	5	1466.591	-57.276	270.271
395010118	16	6	1467.651	-58.336	270.391
395010118	16	7	1468.712	-59.397	270.511
395010118	16	8	1469.772	-60.458	270.63
395010118	16	9	1470.833	-61.518	270.75
395010118	16	10	1471.894	-60.458	270.841
395010118	16	11	1472.954	-59.397	270.934
395010118	16	12	1474.015	-58.336	271.027
395010118	16	13	1475.076	-57.276	271.122
395010118	16	14	1474.015	-56.215	271.004
395010118	16	15	1472.954	-55.154	270.885
395010118	16	16	1471.894	-54.094	270.766
395010119	16	1	1466.591	-57.276	270.271
395010119	16	2	1465.53	-58.336	270.18
395010119	16	3	1464.469	-59.397	270.089
395010119	16	4	1463.408	-60.458	270
395010119	16	5	1462.348	-61.518	269.913

395010119	16	6	1463.408	-62.579	270.034
395010119	16	7	1464.469	-63.64	270.155
395010119	16	8	1465.53	-64.7	270.275
395010119	16	9	1466.591	-65.761	270.396
395010119	16	10	1467.651	-64.7	270.482
395010119	16	11	1468.712	-63.64	270.57
395010119	16	12	1469.772	-62.579	270.659
395010119	16	13	1470.833	-61.518	270.75
395010119	16	14	1469.772	-60.458	270.63
395010119	16	15	1468.712	-59.397	270.511
395010119	16	16	1467.651	-58.336	270.391
395010120	16	1	1462.348	-61.518	269.913
395010120	16	2	1461.287	-62.579	269.826
395010120	16	3	1460.227	-63.64	269.741
395010120	16	4	1459.166	-64.7	269.657
395010120	16	5	1458.105	-65.761	269.575
395010120	16	6	1459.166	-66.822	269.697
395010120	16	7	1460.227	-67.882	269.819
395010120	16	8	1461.287	-68.943	269.941
395010120	16	9	1462.348	-70.004	270.062
395010120	16	10	1463.408	-68.943	270.144
395010120	16	11	1464.469	-67.882	270.226
395010120	16	12	1465.53	-66.822	270.31
395010120	16	13	1466.591	-65.761	270.396
395010120	16	14	1465.53	-64.7	270.275
395010120	16	15	1464.469	-63.64	270.155
395010120	16	16	1463.408	-62.579	270.034
395010121	16	1	1489.925	-42.426	272.539
395010121	16	2	1488.864	-43.487	272.433
395010121	16	3	1487.804	-44.548	272.328
395010121	16	4	1486.743	-45.608	272.223
395010121	16	5	1485.682	-46.669	272.119
395010121	16	6	1486.743	-47.73	272.235
395010121	16	7	1487.804	-48.79	272.351
395010121	16	8	1488.864	-49.851	272.467
395010121	16	9	1489.925	-50.912	272.583
395010121	16	10	1490.986	-49.851	272.686
395010121	16	11	1492.046	-48.79	272.79
395010121	16	12	1493.107	-47.73	272.895
395010121	16	13	1494.168	-46.669	273.001
395010121	16	14	1493.107	-45.608	272.885
395010121	16	15	1492.046	-44.548	272.77
395010121	16	16	1490.986	-43.487	272.655
395010122	16	1	1486.743	-47.73	272.235
395010122	16	2	1487.804	-48.79	272.351
395010122	16	3	1488.864	-49.851	272.467
395010122	16	4	1489.925	-50.912	272.583

395010122	16	5	1488.864	-51.972	272.48
395010122	16	6	1487.804	-53.033	272.378
395010122	16	7	1486.743	-54.094	272.277
395010122	16	8	1485.682	-55.154	272.176
395010122	16	9	1484.622	-54.094	272.06
395010122	16	10	1483.561	-53.033	271.944
395010122	16	11	1482.5	-51.972	271.827
395010122	16	12	1481.44	-50.912	271.71
395010122	16	13	1482.5	-49.851	271.811
395010122	16	14	1483.561	-48.79	271.913
395010122	16	15	1484.622	-47.73	272.016
395010122	16	16	1485.682	-46.669	272.119
395010123	16	1	1481.44	-50.912	271.71
395010123	16	2	1480.379	-51.972	271.61
395010123	16	3	1479.318	-53.033	271.51
395010123	16	4	1478.258	-54.094	271.412
395010123	16	5	1477.197	-55.154	271.314
395010123	16	6	1478.258	-56.215	271.432
395010123	16	7	1479.318	-57.276	271.549
395010123	16	8	1480.379	-58.336	271.666
395010123	16	9	1481.44	-59.397	271.783
395010123	16	10	1482.5	-58.336	271.88
395010123	16	11	1483.561	-57.276	271.978
395010123	16	12	1484.622	-56.215	272.076
395010123	16	13	1485.682	-55.154	272.176
395010123	16	14	1484.622	-54.094	272.06
395010123	16	15	1483.561	-53.033	271.944
395010123	16	16	1482.5	-51.972	271.827
395010124	16	1	1477.197	-55.154	271.314
395010124	16	2	1476.136	-56.215	271.218
395010124	16	3	1475.076	-57.276	271.122
395010124	16	4	1474.015	-58.336	271.027
395010124	16	5	1472.954	-59.397	270.934
395010124	16	6	1474.015	-60.458	271.052
395010124	16	7	1475.076	-61.518	271.17
395010124	16	8	1476.136	-62.579	271.288
395010124	16	9	1477.197	-63.64	271.405
395010124	16	10	1478.258	-62.579	271.498
395010124	16	11	1479.318	-61.518	271.592
395010124	16	12	1480.379	-60.458	271.687
395010124	16	13	1481.44	-59.397	271.783
395010124	16	14	1480.379	-58.336	271.666
395010124	16	15	1479.318	-57.276	271.549
395010124	16	16	1478.258	-56.215	271.432
395010125	16	1	1474.015	-60.458	271.052
395010125	16	2	1475.076	-61.518	271.17
395010125	16	3	1476.136	-62.579	271.288

395010125	16	4	1477.197	-63.64	271.405
395010125	16	5	1476.136	-64.7	271.313
395010125	16	6	1475.076	-65.761	271.223
395010125	16	7	1474.015	-66.822	271.133
395010125	16	8	1472.954	-67.882	271.045
395010125	16	9	1471.894	-66.822	270.927
395010125	16	10	1470.833	-65.761	270.808
395010125	16	11	1469.772	-64.7	270.689
395010125	16	12	1468.712	-63.64	270.57
395010125	16	13	1469.772	-62.579	270.659
395010125	16	14	1470.833	-61.518	270.75
395010125	16	15	1471.894	-60.458	270.841
395010125	16	16	1472.954	-59.397	270.934
395010126	16	1	1469.772	-64.7	270.689
395010126	16	2	1470.833	-65.761	270.808
395010126	16	3	1471.894	-66.822	270.927
395010126	16	4	1472.954	-67.882	271.045
395010126	16	5	1471.894	-68.943	270.958
395010126	16	6	1470.833	-70.004	270.873
395010126	16	7	1469.772	-71.064	270.789
395010126	16	8	1468.712	-72.125	270.706
395010126	16	9	1467.651	-71.064	270.586
395010126	16	10	1466.591	-70.004	270.467
395010126	16	11	1465.53	-68.943	270.346
395010126	16	12	1464.469	-67.882	270.226
395010126	16	13	1465.53	-66.822	270.31
395010126	16	14	1466.591	-65.761	270.396
395010126	16	15	1467.651	-64.7	270.482
395010126	16	16	1468.712	-63.64	270.57
395010127	16	1	1464.469	-67.882	270.226
395010127	16	2	1463.408	-68.943	270.144
395010127	16	3	1462.348	-70.004	270.062
395010127	16	4	1461.287	-71.064	269.983
395010127	16	5	1460.227	-72.125	269.905
395010127	16	6	1461.287	-73.186	270.026
395010127	16	7	1462.348	-74.246	270.148
395010127	16	8	1463.408	-75.307	270.269
395010127	16	9	1464.469	-76.368	270.389
395010127	16	10	1465.53	-75.307	270.466
395010127	16	11	1466.591	-74.246	270.544
395010127	16	12	1467.651	-73.186	270.624
395010127	16	13	1468.712	-72.125	270.706
395010127	16	14	1467.651	-71.064	270.586
395010127	16	15	1466.591	-70.004	270.467
395010127	16	16	1465.53	-68.943	270.346
395010128	16	1	1496.289	-44.548	273.213
395010128	16	2	1495.228	-45.608	273.107

395010128	16	3	1494.168	-46.669	273.001
395010128	16	4	1493.107	-47.73	272.895
395010128	16	5	1492.046	-48.79	272.79
395010128	16	6	1493.107	-49.851	272.906
395010128	16	7	1494.168	-50.912	273.02
395010128	16	8	1495.228	-51.972	273.135
395010128	16	9	1496.289	-53.033	273.249
395010128	16	10	1497.35	-51.972	273.354
395010128	16	11	1498.41	-50.912	273.458
395010128	16	12	1499.471	-49.851	273.564
395010128	16	13	1500.531	-48.79	273.671
395010128	16	14	1499.471	-47.73	273.557
395010128	16	15	1498.41	-46.669	273.442
395010128	16	16	1497.35	-45.608	273.328
395010129	16	1	1493.107	-49.851	272.906
395010129	16	2	1494.168	-50.912	273.02
395010129	16	3	1495.228	-51.972	273.135
395010129	16	4	1496.289	-53.033	273.249
395010129	16	5	1495.228	-54.094	273.145
395010129	16	6	1494.168	-55.154	273.042
395010129	16	7	1493.107	-56.215	272.94
395010129	16	8	1492.046	-57.276	272.838
395010129	16	9	1490.986	-56.215	272.723
395010129	16	10	1489.925	-55.154	272.609
395010129	16	11	1488.864	-54.094	272.493
395010129	16	12	1487.804	-53.033	272.378
395010129	16	13	1488.864	-51.972	272.48
395010129	16	14	1489.925	-50.912	272.583
395010129	16	15	1490.986	-49.851	272.686
395010129	16	16	1492.046	-48.79	272.79
395010130	16	1	1488.864	-54.094	272.493
395010130	16	2	1489.925	-55.154	272.609
395010130	16	3	1490.986	-56.215	272.723
395010130	16	4	1492.046	-57.276	272.838
395010130	16	5	1490.986	-58.336	272.737
395010130	16	6	1489.925	-59.397	272.637
395010130	16	7	1488.864	-60.458	272.538
395010130	16	8	1487.804	-61.518	272.44
395010130	16	9	1486.743	-60.458	272.325
395010130	16	10	1485.682	-59.397	272.209
395010130	16	11	1484.622	-58.336	272.094
395010130	16	12	1483.561	-57.276	271.978
395010130	16	13	1484.622	-56.215	272.076
395010130	16	14	1485.682	-55.154	272.176
395010130	16	15	1486.743	-54.094	272.277
395010130	16	16	1487.804	-53.033	272.378
395010131	16	1	1483.561	-57.276	271.978

395010131	16	2	1482.5	-58.336	271.88
395010131	16	3	1481.44	-59.397	271.783
395010131	16	4	1480.379	-60.458	271.687
395010131	16	5	1479.318	-61.518	271.592
395010131	16	6	1480.379	-62.579	271.709
395010131	16	7	1481.44	-63.64	271.825
395010131	16	8	1482.5	-64.7	271.941
395010131	16	9	1483.561	-65.761	272.057
395010131	16	10	1484.622	-64.7	272.151
395010131	16	11	1485.682	-63.64	272.246
395010131	16	12	1486.743	-62.579	272.343
395010131	16	13	1487.804	-61.518	272.44
395010131	16	14	1486.743	-60.458	272.325
395010131	16	15	1485.682	-59.397	272.209
395010131	16	16	1484.622	-58.336	272.094
395010132	16	1	1480.379	-62.579	271.709
395010132	16	2	1481.44	-63.64	271.825
395010132	16	3	1482.5	-64.7	271.941
395010132	16	4	1483.561	-65.761	272.057
395010132	16	5	1482.5	-66.822	271.963
395010132	16	6	1481.44	-67.882	271.871
395010132	16	7	1480.379	-68.943	271.78
395010132	16	8	1479.318	-70.004	271.69
395010132	16	9	1478.258	-68.943	271.574
395010132	16	10	1477.197	-67.882	271.458
395010132	16	11	1476.136	-66.822	271.34
395010132	16	12	1475.076	-65.761	271.223
395010132	16	13	1476.136	-64.7	271.313
395010132	16	14	1477.197	-63.64	271.405
395010132	16	15	1478.258	-62.579	271.498
395010132	16	16	1479.318	-61.518	271.592
395010133	16	1	1476.136	-66.822	271.34
395010133	16	2	1477.197	-67.882	271.458
395010133	16	3	1478.258	-68.943	271.574
395010133	16	4	1479.318	-70.004	271.69
395010133	16	5	1478.258	-71.064	271.602
395010133	16	6	1477.197	-72.125	271.515
395010133	16	7	1476.136	-73.186	271.429
395010133	16	8	1475.076	-74.246	271.344
395010133	16	9	1474.015	-73.186	271.227
395010133	16	10	1472.954	-72.125	271.109
395010133	16	11	1471.894	-71.064	270.991
395010133	16	12	1470.833	-70.004	270.873
395010133	16	13	1471.894	-68.943	270.958
395010133	16	14	1472.954	-67.882	271.045
395010133	16	15	1474.015	-66.822	271.133
395010133	16	16	1475.076	-65.761	271.223

395010134	16	1	1470.833	-70.004	270.873
395010134	16	2	1469.772	-71.064	270.789
395010134	16	3	1468.712	-72.125	270.706
395010134	16	4	1467.651	-73.186	270.624
395010134	16	5	1466.591	-74.246	270.544
395010134	16	6	1467.651	-75.307	270.664
395010134	16	7	1468.712	-76.368	270.783
395010134	16	8	1469.772	-77.428	270.902
395010134	16	9	1470.833	-78.489	271.02
395010134	16	10	1471.894	-77.428	271.099
395010134	16	11	1472.954	-76.368	271.179
395010134	16	12	1474.015	-75.307	271.261
395010134	16	13	1475.076	-74.246	271.344
395010134	16	14	1474.015	-73.186	271.227
395010134	16	15	1472.954	-72.125	271.109
395010134	16	16	1471.894	-71.064	270.991
395010135	16	1	1499.471	-51.972	273.572
395010135	16	2	1500.531	-53.033	273.686
395010135	16	3	1501.592	-54.094	273.799
395010135	16	4	1502.653	-55.154	273.912
395010135	16	5	1501.592	-56.215	273.807
395010135	16	6	1500.531	-57.276	273.702
395010135	16	7	1499.471	-58.336	273.599
395010135	16	8	1498.41	-59.397	273.496
395010135	16	9	1497.35	-58.336	273.383
395010135	16	10	1496.289	-57.276	273.27
395010135	16	11	1495.228	-56.215	273.156
395010135	16	12	1494.168	-55.154	273.042
395010135	16	13	1495.228	-54.094	273.145
395010135	16	14	1496.289	-53.033	273.249
395010135	16	15	1497.35	-51.972	273.354
395010135	16	16	1498.41	-50.912	273.458
395010136	16	1	1495.228	-56.215	273.156
395010136	16	2	1496.289	-57.276	273.27
395010136	16	3	1497.35	-58.336	273.383
395010136	16	4	1498.41	-59.397	273.496
395010136	16	5	1497.35	-60.458	273.394
395010136	16	6	1496.289	-61.518	273.293
395010136	16	7	1495.228	-62.579	273.192
395010136	16	8	1494.168	-63.64	273.093
395010136	16	9	1493.107	-62.579	272.979
395010136	16	10	1492.046	-61.518	272.866
395010136	16	11	1490.986	-60.458	272.752
395010136	16	12	1489.925	-59.397	272.637
395010136	16	13	1490.986	-58.336	272.737
395010136	16	14	1492.046	-57.276	272.838
395010136	16	15	1493.107	-56.215	272.94

395010136	16	16	1494.168	-55.154	273.042
395010137	16	1	1489.925	-59.397	272.637
395010137	16	2	1488.864	-60.458	272.538
395010137	16	3	1487.804	-61.518	272.44
395010137	16	4	1486.743	-62.579	272.343
395010137	16	5	1485.682	-63.64	272.246
395010137	16	6	1486.743	-64.7	272.361
395010137	16	7	1487.804	-65.761	272.476
395010137	16	8	1488.864	-66.822	272.59
395010137	16	9	1489.925	-67.882	272.704
395010137	16	10	1490.986	-66.822	272.8
395010137	16	11	1492.046	-65.761	272.896
395010137	16	12	1493.107	-64.7	272.994
395010137	16	13	1494.168	-63.64	273.093
395010137	16	14	1493.107	-62.579	272.979
395010137	16	15	1492.046	-61.518	272.866
395010137	16	16	1490.986	-60.458	272.752
395010138	16	1	1485.682	-63.64	272.246
395010138	16	2	1484.622	-64.7	272.151
395010138	16	3	1483.561	-65.761	272.057
395010138	16	4	1482.5	-66.822	271.963
395010138	16	5	1481.44	-67.882	271.871
395010138	16	6	1482.5	-68.943	271.987
395010138	16	7	1483.561	-70.004	272.102
395010138	16	8	1484.622	-71.064	272.217
395010138	16	9	1485.682	-72.125	272.331
395010138	16	10	1486.743	-71.064	272.423
395010138	16	11	1487.804	-70.004	272.515
395010138	16	12	1488.864	-68.943	272.609
395010138	16	13	1489.925	-67.882	272.704
395010138	16	14	1488.864	-66.822	272.59
395010138	16	15	1487.804	-65.761	272.476
395010138	16	16	1486.743	-64.7	272.361
395010139	16	1	1482.5	-68.943	271.987
395010139	16	2	1483.561	-70.004	272.102
395010139	16	3	1484.622	-71.064	272.217
395010139	16	4	1485.682	-72.125	272.331
395010139	16	5	1484.622	-73.186	272.241
395010139	16	6	1483.561	-74.246	272.152
395010139	16	7	1482.5	-75.307	272.064
395010139	16	8	1481.44	-76.368	271.977
395010139	16	9	1480.379	-75.307	271.862
395010139	16	10	1479.318	-74.246	271.747
395010139	16	11	1478.258	-73.186	271.631
395010139	16	12	1477.197	-72.125	271.515
395010139	16	13	1478.258	-71.064	271.602
395010139	16	14	1479.318	-70.004	271.69

395010139	16	15	1480.379	-68.943	271.78
395010139	16	16	1481.44	-67.882	271.871
395010140	16	1	1477.197	-72.125	271.515
395010140	16	2	1476.136	-73.186	271.429
395010140	16	3	1475.076	-74.246	271.344
395010140	16	4	1474.015	-75.307	271.261
395010140	16	5	1472.954	-76.368	271.179
395010140	16	6	1474.015	-77.428	271.296
395010140	16	7	1475.076	-78.489	271.413
395010140	16	8	1476.136	-79.549	271.529
395010140	16	9	1477.197	-80.61	271.645
395010140	16	10	1478.258	-79.549	271.726
395010140	16	11	1479.318	-78.489	271.808
395010140	16	12	1480.379	-77.428	271.892
395010140	16	13	1481.44	-76.368	271.977
395010140	16	14	1480.379	-75.307	271.862
395010140	16	15	1479.318	-74.246	271.747
395010140	16	16	1478.258	-73.186	271.631
395010141	16	1	1474.015	-77.428	271.296
395010141	16	2	1475.076	-78.489	271.413
395010141	16	3	1476.136	-79.549	271.529
395010141	16	4	1477.197	-80.61	271.645
395010141	16	5	1476.136	-81.671	271.566
395010141	16	6	1475.076	-82.731	271.488
395010141	16	7	1474.015	-83.792	271.412
395010141	16	8	1472.954	-84.853	271.337
395010141	16	9	1471.894	-83.792	271.221
395010141	16	10	1470.833	-82.731	271.103
395010141	16	11	1469.772	-81.671	270.986
395010141	16	12	1468.712	-80.61	270.867
395010141	16	13	1469.772	-79.549	270.943
395010141	16	14	1470.833	-78.489	271.02
395010141	16	15	1471.894	-77.428	271.099
395010141	16	16	1472.954	-76.368	271.179
395010149	16	1	1480.379	28.638	271.471
395010149	16	2	1481.44	29.698	271.588
395010149	16	3	1482.5	30.759	271.705
395010149	16	4	1483.561	31.82	271.822
395010149	16	5	1482.5	32.88	271.714
395010149	16	6	1481.44	33.941	271.606
395010149	16	7	1480.379	35.002	271.499
395010149	16	8	1479.318	36.062	271.393
395010149	16	9	1478.258	35.002	271.275
395010149	16	10	1477.197	33.941	271.157
395010149	16	11	1476.136	32.88	271.04
395010149	16	12	1475.076	31.82	270.922
395010149	16	13	1476.136	30.759	271.029

395010149	16	14	1477.197	29.698	271.137
395010149	16	15	1478.258	28.638	271.245
395010149	16	16	1479.318	27.577	271.354
395010150	16	1	1476.136	32.88	271.04
395010150	16	2	1477.197	33.941	271.157
395010150	16	3	1478.258	35.002	271.275
395010150	16	4	1479.318	36.062	271.393
395010150	16	5	1478.258	37.123	271.287
395010150	16	6	1477.197	38.184	271.182
395010150	16	7	1476.136	39.244	271.077
395010150	16	8	1475.076	40.305	270.973
395010150	16	9	1474.015	39.244	270.855
395010150	16	10	1472.954	38.184	270.736
395010150	16	11	1471.894	37.123	270.618
395010150	16	12	1470.833	36.062	270.499
395010150	16	13	1471.894	35.002	270.604
395010150	16	14	1472.954	33.941	270.709
395010150	16	15	1474.015	32.88	270.815
395010150	16	16	1475.076	31.82	270.922
395010151	16	1	1471.894	37.123	270.618
395010151	16	2	1472.954	38.184	270.736
395010151	16	3	1474.015	39.244	270.855
395010151	16	4	1475.076	40.305	270.973
395010151	16	5	1474.015	41.366	270.87
395010151	16	6	1472.954	42.426	270.767
395010151	16	7	1471.894	43.487	270.666
395010151	16	8	1470.833	44.548	270.564
395010151	16	9	1469.772	43.487	270.445
395010151	16	10	1468.712	42.426	270.326
395010151	16	11	1467.651	41.366	270.207
395010151	16	12	1466.591	40.305	270.087
395010151	16	13	1467.651	39.244	270.189
395010151	16	14	1468.712	38.184	270.292
395010151	16	15	1469.772	37.123	270.395
395010151	16	16	1470.833	36.062	270.499
395010152	16	1	1467.651	41.366	270.207
395010152	16	2	1468.712	42.426	270.326
395010152	16	3	1469.772	43.487	270.445
395010152	16	4	1470.833	44.548	270.564
395010152	16	5	1469.772	45.608	270.464
395010152	16	6	1468.712	46.669	270.365
395010152	16	7	1467.651	47.73	270.267
395010152	16	8	1466.591	48.79	270.169
395010152	16	9	1465.53	47.73	270.049
395010152	16	10	1464.469	46.669	269.928
395010152	16	11	1463.408	45.608	269.808
395010152	16	12	1462.348	44.548	269.687

395010152	16	13	1463.408	43.487	269.786
395010152	16	14	1464.469	42.426	269.885
395010152	16	15	1465.53	41.366	269.986
395010152	16	16	1466.591	40.305	270.087
395010153	16	1	1463.408	45.608	269.808
395010153	16	2	1464.469	46.669	269.928
395010153	16	3	1465.53	47.73	270.049
395010153	16	4	1466.591	48.79	270.169
395010153	16	5	1465.53	49.851	270.072
395010153	16	6	1464.469	50.912	269.977
395010153	16	7	1463.408	51.972	269.882
395010153	16	8	1462.348	53.033	269.788
395010153	16	9	1461.287	51.972	269.667
395010153	16	10	1460.227	50.912	269.546
395010153	16	11	1459.166	49.851	269.424
395010153	16	12	1458.105	48.79	269.302
395010153	16	13	1459.166	47.73	269.397
395010153	16	14	1460.227	46.669	269.493
395010153	16	15	1461.287	45.608	269.59
395010153	16	16	1462.348	44.548	269.687
395010154	16	1	1459.166	49.851	269.424
395010154	16	2	1460.227	50.912	269.546
395010154	16	3	1461.287	51.972	269.667
395010154	16	4	1462.348	53.033	269.788
395010154	16	5	1461.287	54.094	269.696
395010154	16	6	1460.227	55.154	269.604
395010154	16	7	1459.166	56.215	269.514
395010154	16	8	1458.105	57.276	269.425
395010154	16	9	1457.044	56.215	269.303
395010154	16	10	1455.984	55.154	269.18
395010154	16	11	1454.923	54.094	269.057
395010154	16	12	1453.863	53.033	268.934
395010154	16	13	1454.923	51.972	269.024
395010154	16	14	1455.984	50.912	269.116
395010154	16	15	1457.044	49.851	269.208
395010154	16	16	1458.105	48.79	269.302
395010155	16	1	1454.923	54.094	269.057
395010155	16	2	1455.984	55.154	269.18
395010155	16	3	1457.044	56.215	269.303
395010155	16	4	1458.105	57.276	269.425
395010155	16	5	1457.044	58.336	269.337
395010155	16	6	1455.984	59.397	269.251
395010155	16	7	1454.923	60.458	269.166
395010155	16	8	1453.863	61.518	269.082
395010155	16	9	1452.802	60.458	268.958
395010155	16	10	1451.741	59.397	268.834
395010155	16	11	1450.681	58.336	268.71

395010155	16	12	1449.62	57.276	268.585
395010155	16	13	1450.681	56.215	268.67
395010155	16	14	1451.741	55.154	268.757
395010155	16	15	1452.802	54.094	268.845
395010155	16	16	1453.863	53.033	268.934
395010156	16	1	1482.5	35.002	271.723
395010156	16	2	1483.561	36.062	271.84
395010156	16	3	1484.622	37.123	271.957
395010156	16	4	1485.682	38.184	272.074
395010156	16	5	1484.622	39.244	271.967
395010156	16	6	1483.561	40.305	271.862
395010156	16	7	1482.5	41.366	271.756
395010156	16	8	1481.44	42.426	271.652
395010156	16	9	1480.379	41.366	271.534
395010156	16	10	1479.318	40.305	271.417
395010156	16	11	1478.258	39.244	271.299
395010156	16	12	1477.197	38.184	271.182
395010156	16	13	1478.258	37.123	271.287
395010156	16	14	1479.318	36.062	271.393
395010156	16	15	1480.379	35.002	271.499
395010156	16	16	1481.44	33.941	271.606
395010157	16	1	1478.258	39.244	271.299
395010157	16	2	1479.318	40.305	271.417
395010157	16	3	1480.379	41.366	271.534
395010157	16	4	1481.44	42.426	271.652
395010157	16	5	1480.379	43.487	271.548
395010157	16	6	1479.318	44.548	271.445
395010157	16	7	1478.258	45.608	271.342
395010157	16	8	1477.197	46.669	271.24
395010157	16	9	1476.136	45.608	271.122
395010157	16	10	1475.076	44.548	271.004
395010157	16	11	1474.015	43.487	270.886
395010157	16	12	1472.954	42.426	270.767
395010157	16	13	1474.015	41.366	270.87
395010157	16	14	1475.076	40.305	270.973
395010157	16	15	1476.136	39.244	271.077
395010157	16	16	1477.197	38.184	271.182
395010158	16	1	1474.015	43.487	270.886
395010158	16	2	1475.076	44.548	271.004
395010158	16	3	1476.136	45.608	271.122
395010158	16	4	1477.197	46.669	271.24
395010158	16	5	1476.136	47.73	271.139
395010158	16	6	1475.076	48.79	271.039
395010158	16	7	1474.015	49.851	270.94
395010158	16	8	1472.954	50.912	270.842
395010158	16	9	1471.894	49.851	270.723
395010158	16	10	1470.833	48.79	270.604

395010158	16	11	1469.772	47.73	270.484
395010158	16	12	1468.712	46.669	270.365
395010158	16	13	1469.772	45.608	270.464
395010158	16	14	1470.833	44.548	270.564
395010158	16	15	1471.894	43.487	270.666
395010158	16	16	1472.954	42.426	270.767
395010159	16	1	1469.772	47.73	270.484
395010159	16	2	1470.833	48.79	270.604
395010159	16	3	1471.894	49.851	270.723
395010159	16	4	1472.954	50.912	270.842
395010159	16	5	1471.894	51.972	270.744
395010159	16	6	1470.833	53.033	270.647
395010159	16	7	1469.772	54.094	270.552
395010159	16	8	1468.712	55.154	270.457
395010159	16	9	1467.651	54.094	270.337
395010159	16	10	1466.591	53.033	270.217
395010159	16	11	1465.53	51.972	270.097
395010159	16	12	1464.469	50.912	269.977
395010159	16	13	1465.53	49.851	270.072
395010159	16	14	1466.591	48.79	270.169
395010159	16	15	1467.651	47.73	270.267
395010159	16	16	1468.712	46.669	270.365
395010160	16	1	1465.53	51.972	270.097
395010160	16	2	1466.591	53.033	270.217
395010160	16	3	1467.651	54.094	270.337
395010160	16	4	1468.712	55.154	270.457
395010160	16	5	1467.651	56.215	270.364
395010160	16	6	1466.591	57.276	270.271
395010160	16	7	1465.53	58.336	270.18
395010160	16	8	1464.469	59.397	270.089
395010160	16	9	1463.408	58.336	269.969
395010160	16	10	1462.348	57.276	269.847
395010160	16	11	1461.287	56.215	269.726
395010160	16	12	1460.227	55.154	269.604
395010160	16	13	1461.287	54.094	269.696
395010160	16	14	1462.348	53.033	269.788
395010160	16	15	1463.408	51.972	269.882
395010160	16	16	1464.469	50.912	269.977
395010161	16	1	1461.287	56.215	269.726
395010161	16	2	1462.348	57.276	269.847
395010161	16	3	1463.408	58.336	269.969
395010161	16	4	1464.469	59.397	270.089
395010161	16	5	1463.408	60.458	270
395010161	16	6	1462.348	61.518	269.913
395010161	16	7	1461.287	62.579	269.826
395010161	16	8	1460.227	63.64	269.741
395010161	16	9	1459.166	62.579	269.619

395010161	16	10	1458.105	61.518	269.497
395010161	16	11	1457.044	60.458	269.374
395010161	16	12	1455.984	59.397	269.251
395010161	16	13	1457.044	58.336	269.337
395010161	16	14	1458.105	57.276	269.425
395010161	16	15	1459.166	56.215	269.514
395010161	16	16	1460.227	55.154	269.604
395010162	16	1	1457.044	60.458	269.374
395010162	16	2	1458.105	61.518	269.497
395010162	16	3	1459.166	62.579	269.619
395010162	16	4	1460.227	63.64	269.741
395010162	16	5	1459.166	64.7	269.657
395010162	16	6	1458.105	65.761	269.575
395010162	16	7	1457.044	66.822	269.494
395010162	16	8	1455.984	67.882	269.414
395010162	16	9	1454.923	66.822	269.291
395010162	16	10	1453.863	65.761	269.167
395010162	16	11	1452.802	64.7	269.043
395010162	16	12	1451.741	63.64	268.919
395010162	16	13	1452.802	62.579	269
395010162	16	14	1453.863	61.518	269.082
395010162	16	15	1454.923	60.458	269.166
395010162	16	16	1455.984	59.397	269.251
395010163	16	1	1487.804	36.062	272.288
395010163	16	2	1486.743	37.123	272.181
395010163	16	3	1485.682	38.184	272.074
395010163	16	4	1484.622	39.244	271.967
395010163	16	5	1483.561	40.305	271.862
395010163	16	6	1484.622	41.366	271.979
395010163	16	7	1485.682	42.426	272.095
395010163	16	8	1486.743	43.487	272.211
395010163	16	9	1487.804	44.548	272.328
395010163	16	10	1488.864	43.487	272.433
395010163	16	11	1489.925	42.426	272.539
395010163	16	12	1490.986	41.366	272.645
395010163	16	13	1492.046	40.305	272.752
395010163	16	14	1490.986	39.244	272.637
395010163	16	15	1489.925	38.184	272.521
395010163	16	16	1488.864	37.123	272.405
395010164	16	1	1484.622	41.366	271.979
395010164	16	2	1485.682	42.426	272.095
395010164	16	3	1486.743	43.487	272.211
395010164	16	4	1487.804	44.548	272.328
395010164	16	5	1486.743	45.608	272.223
395010164	16	6	1485.682	46.669	272.119
395010164	16	7	1484.622	47.73	272.016
395010164	16	8	1483.561	48.79	271.913

395010164	16	9	1482.5	47.73	271.796
395010164	16	10	1481.44	46.669	271.679
395010164	16	11	1480.379	45.608	271.562
395010164	16	12	1479.318	44.548	271.445
395010164	16	13	1480.379	43.487	271.548
395010164	16	14	1481.44	42.426	271.652
395010164	16	15	1482.5	41.366	271.756
395010164	16	16	1483.561	40.305	271.862
395010165	16	1	1479.318	44.548	271.445
395010165	16	2	1478.258	45.608	271.342
395010165	16	3	1477.197	46.669	271.24
395010165	16	4	1476.136	47.73	271.139
395010165	16	5	1475.076	48.79	271.039
395010165	16	6	1476.136	49.851	271.157
395010165	16	7	1477.197	50.912	271.275
395010165	16	8	1478.258	51.972	271.393
395010165	16	9	1479.318	53.033	271.51
395010165	16	10	1480.379	51.972	271.61
395010165	16	11	1481.44	50.912	271.71
395010165	16	12	1482.5	49.851	271.811
395010165	16	13	1483.561	48.79	271.913
395010165	16	14	1482.5	47.73	271.796
395010165	16	15	1481.44	46.669	271.679
395010165	16	16	1480.379	45.608	271.562
395010166	16	1	1476.136	49.851	271.157
395010166	16	2	1477.197	50.912	271.275
395010166	16	3	1478.258	51.972	271.393
395010166	16	4	1479.318	53.033	271.51
395010166	16	5	1478.258	54.094	271.412
395010166	16	6	1477.197	55.154	271.314
395010166	16	7	1476.136	56.215	271.218
395010166	16	8	1475.076	57.276	271.122
395010166	16	9	1474.015	56.215	271.004
395010166	16	10	1472.954	55.154	270.885
395010166	16	11	1471.894	54.094	270.766
395010166	16	12	1470.833	53.033	270.647
395010166	16	13	1471.894	51.972	270.744
395010166	16	14	1472.954	50.912	270.842
395010166	16	15	1474.015	49.851	270.94
395010166	16	16	1475.076	48.79	271.039
395010167	16	1	1471.894	54.094	270.766
395010167	16	2	1472.954	55.154	270.885
395010167	16	3	1474.015	56.215	271.004
395010167	16	4	1475.076	57.276	271.122
395010167	16	5	1474.015	58.336	271.027
395010167	16	6	1472.954	59.397	270.934
395010167	16	7	1471.894	60.458	270.841

395010167	16	8	1470.833	61.518	270.75
395010167	16	9	1469.772	60.458	270.63
395010167	16	10	1468.712	59.397	270.511
395010167	16	11	1467.651	58.336	270.391
395010167	16	12	1466.591	57.276	270.271
395010167	16	13	1467.651	56.215	270.364
395010167	16	14	1468.712	55.154	270.457
395010167	16	15	1469.772	54.094	270.552
395010167	16	16	1470.833	53.033	270.647
395010168	16	1	1467.651	58.336	270.391
395010168	16	2	1468.712	59.397	270.511
395010168	16	3	1469.772	60.458	270.63
395010168	16	4	1470.833	61.518	270.75
395010168	16	5	1469.772	62.579	270.659
395010168	16	6	1468.712	63.64	270.57
395010168	16	7	1467.651	64.7	270.482
395010168	16	8	1466.591	65.761	270.396
395010168	16	9	1465.53	64.7	270.275
395010168	16	10	1464.469	63.64	270.155
395010168	16	11	1463.408	62.579	270.034
395010168	16	12	1462.348	61.518	269.913
395010168	16	13	1463.408	60.458	270
395010168	16	14	1464.469	59.397	270.089
395010168	16	15	1465.53	58.336	270.18
395010168	16	16	1466.591	57.276	270.271
395010169	16	1	1463.408	62.579	270.034
395010169	16	2	1464.469	63.64	270.155
395010169	16	3	1465.53	64.7	270.275
395010169	16	4	1466.591	65.761	270.396
395010169	16	5	1465.53	66.822	270.31
395010169	16	6	1464.469	67.882	270.226
395010169	16	7	1463.408	68.943	270.144
395010169	16	8	1462.348	70.004	270.062
395010169	16	9	1461.287	68.943	269.941
395010169	16	10	1460.227	67.882	269.819
395010169	16	11	1459.166	66.822	269.697
395010169	16	12	1458.105	65.761	269.575
395010169	16	13	1459.166	64.7	269.657
395010169	16	14	1460.227	63.64	269.741
395010169	16	15	1461.287	62.579	269.826
395010169	16	16	1462.348	61.518	269.913
395010170	16	1	1490.986	43.487	272.655
395010170	16	2	1492.046	44.548	272.77
395010170	16	3	1493.107	45.608	272.885
395010170	16	4	1494.168	46.669	273.001
395010170	16	5	1493.107	47.73	272.895
395010170	16	6	1492.046	48.79	272.79

395010170	16	7	1490.986	49.851	272.686
395010170	16	8	1489.925	50.912	272.583
395010170	16	9	1488.864	49.851	272.467
395010170	16	10	1487.804	48.79	272.351
395010170	16	11	1486.743	47.73	272.235
395010170	16	12	1485.682	46.669	272.119
395010170	16	13	1486.743	45.608	272.223
395010170	16	14	1487.804	44.548	272.328
395010170	16	15	1488.864	43.487	272.433
395010170	16	16	1489.925	42.426	272.539
395010171	16	1	1486.743	47.73	272.235
395010171	16	2	1487.804	48.79	272.351
395010171	16	3	1488.864	49.851	272.467
395010171	16	4	1489.925	50.912	272.583
395010171	16	5	1488.864	51.972	272.48
395010171	16	6	1487.804	53.033	272.378
395010171	16	7	1486.743	54.094	272.277
395010171	16	8	1485.682	55.154	272.176
395010171	16	9	1484.622	54.094	272.06
395010171	16	10	1483.561	53.033	271.944
395010171	16	11	1482.5	51.972	271.827
395010171	16	12	1481.44	50.912	271.71
395010171	16	13	1482.5	49.851	271.811
395010171	16	14	1483.561	48.79	271.913
395010171	16	15	1484.622	47.73	272.016
395010171	16	16	1485.682	46.669	272.119
395010172	16	1	1482.5	51.972	271.827
395010172	16	2	1483.561	53.033	271.944
395010172	16	3	1484.622	54.094	272.06
395010172	16	4	1485.682	55.154	272.176
395010172	16	5	1484.622	56.215	272.076
395010172	16	6	1483.561	57.276	271.978
395010172	16	7	1482.5	58.336	271.88
395010172	16	8	1481.44	59.397	271.783
395010172	16	9	1480.379	58.336	271.666
395010172	16	10	1479.318	57.276	271.549
395010172	16	11	1478.258	56.215	271.432
395010172	16	12	1477.197	55.154	271.314
395010172	16	13	1478.258	54.094	271.412
395010172	16	14	1479.318	53.033	271.51
395010172	16	15	1480.379	51.972	271.61
395010172	16	16	1481.44	50.912	271.71
395010173	16	1	1478.258	56.215	271.432
395010173	16	2	1479.318	57.276	271.549
395010173	16	3	1480.379	58.336	271.666
395010173	16	4	1481.44	59.397	271.783
395010173	16	5	1480.379	60.458	271.687

395010173	16	6	1479.318	61.518	271.592
395010173	16	7	1478.258	62.579	271.498
395010173	16	8	1477.197	63.64	271.405
395010173	16	9	1476.136	62.579	271.288
395010173	16	10	1475.076	61.518	271.17
395010173	16	11	1474.015	60.458	271.052
395010173	16	12	1472.954	59.397	270.934
395010173	16	13	1474.015	58.336	271.027
395010173	16	14	1475.076	57.276	271.122
395010173	16	15	1476.136	56.215	271.218
395010173	16	16	1477.197	55.154	271.314
395010174	16	1	1474.015	60.458	271.052
395010174	16	2	1475.076	61.518	271.17
395010174	16	3	1476.136	62.579	271.288
395010174	16	4	1477.197	63.64	271.405
395010174	16	5	1476.136	64.7	271.313
395010174	16	6	1475.076	65.761	271.223
395010174	16	7	1474.015	66.822	271.133
395010174	16	8	1472.954	67.882	271.045
395010174	16	9	1471.894	66.822	270.927
395010174	16	10	1470.833	65.761	270.808
395010174	16	11	1469.772	64.7	270.689
395010174	16	12	1468.712	63.64	270.57
395010174	16	13	1469.772	62.579	270.659
395010174	16	14	1470.833	61.518	270.75
395010174	16	15	1471.894	60.458	270.841
395010174	16	16	1472.954	59.397	270.934
395010175	16	1	1469.772	64.7	270.689
395010175	16	2	1470.833	65.761	270.808
395010175	16	3	1471.894	66.822	270.927
395010175	16	4	1472.954	67.882	271.045
395010175	16	5	1471.894	68.943	270.958
395010175	16	6	1470.833	70.004	270.873
395010175	16	7	1469.772	71.064	270.789
395010175	16	8	1468.712	72.125	270.706
395010175	16	9	1467.651	71.064	270.586
395010175	16	10	1466.591	70.004	270.467
395010175	16	11	1465.53	68.943	270.346
395010175	16	12	1464.469	67.882	270.226
395010175	16	13	1465.53	66.822	270.31
395010175	16	14	1466.591	65.761	270.396
395010175	16	15	1467.651	64.7	270.482
395010175	16	16	1468.712	63.64	270.57
395010176	16	1	1465.53	68.943	270.346
395010176	16	2	1466.591	70.004	270.467
395010176	16	3	1467.651	71.064	270.586
395010176	16	4	1468.712	72.125	270.706

395010176	16	5	1467.651	73.186	270.624
395010176	16	6	1466.591	74.246	270.544
395010176	16	7	1465.53	75.307	270.466
395010176	16	8	1464.469	76.368	270.389
395010176	16	9	1463.408	75.307	270.269
395010176	16	10	1462.348	74.246	270.148
395010176	16	11	1461.287	73.186	270.026
395010176	16	12	1460.227	72.125	269.905
395010176	16	13	1461.287	71.064	269.983
395010176	16	14	1462.348	70.004	270.062
395010176	16	15	1463.408	68.943	270.144
395010176	16	16	1464.469	67.882	270.226
395010177	16	1	1497.35	45.608	273.328
395010177	16	2	1498.41	46.669	273.442
395010177	16	3	1499.471	47.73	273.557
395010177	16	4	1500.531	48.79	273.671
395010177	16	5	1499.471	49.851	273.564
395010177	16	6	1498.41	50.912	273.458
395010177	16	7	1497.35	51.972	273.354
395010177	16	8	1496.289	53.033	273.249
395010177	16	9	1495.228	51.972	273.135
395010177	16	10	1494.168	50.912	273.02
395010177	16	11	1493.107	49.851	272.906
395010177	16	12	1492.046	48.79	272.79
395010177	16	13	1493.107	47.73	272.895
395010177	16	14	1494.168	46.669	273.001
395010177	16	15	1495.228	45.608	273.107
395010177	16	16	1496.289	44.548	273.213
395010178	16	1	1493.107	49.851	272.906
395010178	16	2	1494.168	50.912	273.02
395010178	16	3	1495.228	51.972	273.135
395010178	16	4	1496.289	53.033	273.249
395010178	16	5	1495.228	54.094	273.145
395010178	16	6	1494.168	55.154	273.042
395010178	16	7	1493.107	56.215	272.94
395010178	16	8	1492.046	57.276	272.838
395010178	16	9	1490.986	56.215	272.723
395010178	16	10	1489.925	55.154	272.609
395010178	16	11	1488.864	54.094	272.493
395010178	16	12	1487.804	53.033	272.378
395010178	16	13	1488.864	51.972	272.48
395010178	16	14	1489.925	50.912	272.583
395010178	16	15	1490.986	49.851	272.686
395010178	16	16	1492.046	48.79	272.79
395010179	16	1	1488.864	54.094	272.493
395010179	16	2	1489.925	55.154	272.609
395010179	16	3	1490.986	56.215	272.723

395010179	16	4	1492.046	57.276	272.838
395010179	16	5	1490.986	58.336	272.737
395010179	16	6	1489.925	59.397	272.637
395010179	16	7	1488.864	60.458	272.538
395010179	16	8	1487.804	61.518	272.44
395010179	16	9	1486.743	60.458	272.325
395010179	16	10	1485.682	59.397	272.209
395010179	16	11	1484.622	58.336	272.094
395010179	16	12	1483.561	57.276	271.978
395010179	16	13	1484.622	56.215	272.076
395010179	16	14	1485.682	55.154	272.176
395010179	16	15	1486.743	54.094	272.277
395010179	16	16	1487.804	53.033	272.378
395010180	16	1	1484.622	58.336	272.094
395010180	16	2	1485.682	59.397	272.209
395010180	16	3	1486.743	60.458	272.325
395010180	16	4	1487.804	61.518	272.44
395010180	16	5	1486.743	62.579	272.343
395010180	16	6	1485.682	63.64	272.246
395010180	16	7	1484.622	64.7	272.151
395010180	16	8	1483.561	65.761	272.057
395010180	16	9	1482.5	64.7	271.941
395010180	16	10	1481.44	63.64	271.825
395010180	16	11	1480.379	62.579	271.709
395010180	16	12	1479.318	61.518	271.592
395010180	16	13	1480.379	60.458	271.687
395010180	16	14	1481.44	59.397	271.783
395010180	16	15	1482.5	58.336	271.88
395010180	16	16	1483.561	57.276	271.978
395010181	16	1	1480.379	62.579	271.709
395010181	16	2	1481.44	63.64	271.825
395010181	16	3	1482.5	64.7	271.941
395010181	16	4	1483.561	65.761	272.057
395010181	16	5	1482.5	66.822	271.963
395010181	16	6	1481.44	67.882	271.871
395010181	16	7	1480.379	68.943	271.78
395010181	16	8	1479.318	70.004	271.69
395010181	16	9	1478.258	68.943	271.574
395010181	16	10	1477.197	67.882	271.458
395010181	16	11	1476.136	66.822	271.34
395010181	16	12	1475.076	65.761	271.223
395010181	16	13	1476.136	64.7	271.313
395010181	16	14	1477.197	63.64	271.405
395010181	16	15	1478.258	62.579	271.498
395010181	16	16	1479.318	61.518	271.592
395010182	16	1	1476.136	66.822	271.34
395010182	16	2	1477.197	67.882	271.458

395010182	16	3	1478.258	68.943	271.574
395010182	16	4	1479.318	70.004	271.69
395010182	16	5	1478.258	71.064	271.602
395010182	16	6	1477.197	72.125	271.515
395010182	16	7	1476.136	73.186	271.429
395010182	16	8	1475.076	74.246	271.344
395010182	16	9	1474.015	73.186	271.227
395010182	16	10	1472.954	72.125	271.109
395010182	16	11	1471.894	71.064	270.991
395010182	16	12	1470.833	70.004	270.873
395010182	16	13	1471.894	68.943	270.958
395010182	16	14	1472.954	67.882	271.045
395010182	16	15	1474.015	66.822	271.133
395010182	16	16	1475.076	65.761	271.223
395010183	16	1	1471.894	71.064	270.991
395010183	16	2	1472.954	72.125	271.109
395010183	16	3	1474.015	73.186	271.227
395010183	16	4	1475.076	74.246	271.344
395010183	16	5	1474.015	75.307	271.261
395010183	16	6	1472.954	76.368	271.179
395010183	16	7	1471.894	77.428	271.099
395010183	16	8	1470.833	78.489	271.02
395010183	16	9	1469.772	77.428	270.902
395010183	16	10	1468.712	76.368	270.783
395010183	16	11	1467.651	75.307	270.664
395010183	16	12	1466.591	74.246	270.544
395010183	16	13	1467.651	73.186	270.624
395010183	16	14	1468.712	72.125	270.706
395010183	16	15	1469.772	71.064	270.789
395010183	16	16	1470.833	70.004	270.873
395010184	16	1	1499.471	51.972	273.572
395010184	16	2	1500.531	53.033	273.686
395010184	16	3	1501.592	54.094	273.799
395010184	16	4	1502.653	55.154	273.912
395010184	16	5	1501.592	56.215	273.807
395010184	16	6	1500.531	57.276	273.702
395010184	16	7	1499.471	58.336	273.599
395010184	16	8	1498.41	59.397	273.496
395010184	16	9	1497.35	58.336	273.383
395010184	16	10	1496.289	57.276	273.27
395010184	16	11	1495.228	56.215	273.156
395010184	16	12	1494.168	55.154	273.042
395010184	16	13	1495.228	54.094	273.145
395010184	16	14	1496.289	53.033	273.249
395010184	16	15	1497.35	51.972	273.354
395010184	16	16	1498.41	50.912	273.458
395010185	16	1	1495.228	56.215	273.156

395010185	16	2	1496.289	57.276	273.27
395010185	16	3	1497.35	58.336	273.383
395010185	16	4	1498.41	59.397	273.496
395010185	16	5	1497.35	60.458	273.394
395010185	16	6	1496.289	61.518	273.293
395010185	16	7	1495.228	62.579	273.192
395010185	16	8	1494.168	63.64	273.093
395010185	16	9	1493.107	62.579	272.979
395010185	16	10	1492.046	61.518	272.866
395010185	16	11	1490.986	60.458	272.752
395010185	16	12	1489.925	59.397	272.637
395010185	16	13	1490.986	58.336	272.737
395010185	16	14	1492.046	57.276	272.838
395010185	16	15	1493.107	56.215	272.94
395010185	16	16	1494.168	55.154	273.042
395010186	16	1	1490.986	60.458	272.752
395010186	16	2	1492.046	61.518	272.866
395010186	16	3	1493.107	62.579	272.979
395010186	16	4	1494.168	63.64	273.093
395010186	16	5	1493.107	64.7	272.994
395010186	16	6	1492.046	65.761	272.896
395010186	16	7	1490.986	66.822	272.8
395010186	16	8	1489.925	67.882	272.704
395010186	16	9	1488.864	66.822	272.59
395010186	16	10	1487.804	65.761	272.476
395010186	16	11	1486.743	64.7	272.361
395010186	16	12	1485.682	63.64	272.246
395010186	16	13	1486.743	62.579	272.343
395010186	16	14	1487.804	61.518	272.44
395010186	16	15	1488.864	60.458	272.538
395010186	16	16	1489.925	59.397	272.637
395010187	16	1	1486.743	64.7	272.361
395010187	16	2	1487.804	65.761	272.476
395010187	16	3	1488.864	66.822	272.59
395010187	16	4	1489.925	67.882	272.704
395010187	16	5	1488.864	68.943	272.609
395010187	16	6	1487.804	70.004	272.515
395010187	16	7	1486.743	71.064	272.423
395010187	16	8	1485.682	72.125	272.331
395010187	16	9	1484.622	71.064	272.217
395010187	16	10	1483.561	70.004	272.102
395010187	16	11	1482.5	68.943	271.987
395010187	16	12	1481.44	67.882	271.871
395010187	16	13	1482.5	66.822	271.963
395010187	16	14	1483.561	65.761	272.057
395010187	16	15	1484.622	64.7	272.151
395010187	16	16	1485.682	63.64	272.246

395010188	16	1	1482.5	68.943	271.987
395010188	16	2	1483.561	70.004	272.102
395010188	16	3	1484.622	71.064	272.217
395010188	16	4	1485.682	72.125	272.331
395010188	16	5	1484.622	73.186	272.241
395010188	16	6	1483.561	74.246	272.152
395010188	16	7	1482.5	75.307	272.064
395010188	16	8	1481.44	76.368	271.977
395010188	16	9	1480.379	75.307	271.862
395010188	16	10	1479.318	74.246	271.747
395010188	16	11	1478.258	73.186	271.631
395010188	16	12	1477.197	72.125	271.515
395010188	16	13	1478.258	71.064	271.602
395010188	16	14	1479.318	70.004	271.69
395010188	16	15	1480.379	68.943	271.78
395010188	16	16	1481.44	67.882	271.871
395010189	16	1	1478.258	73.186	271.631
395010189	16	2	1479.318	74.246	271.747
395010189	16	3	1480.379	75.307	271.862
395010189	16	4	1481.44	76.368	271.977
395010189	16	5	1480.379	77.428	271.892
395010189	16	6	1479.318	78.489	271.808
395010189	16	7	1478.258	79.549	271.726
395010189	16	8	1477.197	80.61	271.645
395010189	16	9	1476.136	79.549	271.529
395010189	16	10	1475.076	78.489	271.413
395010189	16	11	1474.015	77.428	271.296
395010189	16	12	1472.954	76.368	271.179
395010189	16	13	1474.015	75.307	271.261
395010189	16	14	1475.076	74.246	271.344
395010189	16	15	1476.136	73.186	271.429
395010189	16	16	1477.197	72.125	271.515
395010190	16	1	1472.954	76.368	271.179
395010190	16	2	1471.894	77.428	271.099
395010190	16	3	1470.833	78.489	271.02
395010190	16	4	1469.772	79.549	270.943
395010190	16	5	1468.712	80.61	270.867
395010190	16	6	1469.772	81.671	270.986
395010190	16	7	1470.833	82.731	271.103
395010190	16	8	1471.894	83.792	271.221
395010190	16	9	1472.954	84.853	271.337
395010190	16	10	1474.015	83.792	271.412
395010190	16	11	1475.076	82.731	271.488
395010190	16	12	1476.136	81.671	271.566
395010190	16	13	1477.197	80.61	271.645
395010190	16	14	1476.136	79.549	271.529
395010190	16	15	1475.076	78.489	271.413

395010190	16	16	1474.015	77.428	271.296
395010207	16	1	1500.531	-57.276	273.702
395010207	16	2	1499.471	-58.336	273.599
395010207	16	3	1498.41	-59.397	273.496
395010207	16	4	1497.35	-60.458	273.394
395010207	16	5	1496.289	-61.518	273.293
395010207	16	6	1497.35	-62.579	273.406
395010207	16	7	1498.41	-63.64	273.518
395010207	16	8	1499.471	-64.7	273.63
395010207	16	9	1500.531	-65.761	273.742
395010207	16	10	1501.592	-64.7	273.843
395010207	16	11	1502.653	-63.64	273.945
395010207	16	12	1503.714	-62.579	274.047
395010207	16	13	1504.774	-61.518	274.15
395010207	16	14	1503.714	-60.458	274.039
395010207	16	15	1502.653	-59.397	273.927
395010207	16	16	1501.592	-58.336	273.815
395010208	16	1	1496.289	-61.518	273.293
395010208	16	2	1495.228	-62.579	273.192
395010208	16	3	1494.168	-63.64	273.093
395010208	16	4	1493.107	-64.7	272.994
395010208	16	5	1492.046	-65.761	272.896
395010208	16	6	1493.107	-66.822	273.01
395010208	16	7	1494.168	-67.882	273.122
395010208	16	8	1495.228	-68.943	273.235
395010208	16	9	1496.289	-70.004	273.346
395010208	16	10	1497.35	-68.943	273.444
395010208	16	11	1498.41	-67.882	273.542
395010208	16	12	1499.471	-66.822	273.641
395010208	16	13	1500.531	-65.761	273.742
395010208	16	14	1499.471	-64.7	273.63
395010208	16	15	1498.41	-63.64	273.518
395010208	16	16	1497.35	-62.579	273.406
395010209	16	1	1493.107	-66.822	273.01
395010209	16	2	1494.168	-67.882	273.122
395010209	16	3	1495.228	-68.943	273.235
395010209	16	4	1496.289	-70.004	273.346
395010209	16	5	1495.228	-71.064	273.25
395010209	16	6	1494.168	-72.125	273.154
395010209	16	7	1493.107	-73.186	273.06
395010209	16	8	1492.046	-74.246	272.967
395010209	16	9	1490.986	-73.186	272.854
395010209	16	10	1489.925	-72.125	272.742
395010209	16	11	1488.864	-71.064	272.629
395010209	16	12	1487.804	-70.004	272.515
395010209	16	13	1488.864	-68.943	272.609
395010209	16	14	1489.925	-67.882	272.704

395010209	16	15	1490.986	-66.822	272.8
395010209	16	16	1492.046	-65.761	272.896
395010210	16	1	1487.804	-70.004	272.515
395010210	16	2	1486.743	-71.064	272.423
395010210	16	3	1485.682	-72.125	272.331
395010210	16	4	1484.622	-73.186	272.241
395010210	16	5	1483.561	-74.246	272.152
395010210	16	6	1484.622	-75.307	272.266
395010210	16	7	1485.682	-76.368	272.379
395010210	16	8	1486.743	-77.428	272.493
395010210	16	9	1487.804	-78.489	272.605
395010210	16	10	1488.864	-77.428	272.694
395010210	16	11	1489.925	-76.368	272.784
395010210	16	12	1490.986	-75.307	272.875
395010210	16	13	1492.046	-74.246	272.967
395010210	16	14	1490.986	-73.186	272.854
395010210	16	15	1489.925	-72.125	272.742
395010210	16	16	1488.864	-71.064	272.629
395010211	16	1	1483.561	-74.246	272.152
395010211	16	2	1482.5	-75.307	272.064
395010211	16	3	1481.44	-76.368	271.977
395010211	16	4	1480.379	-77.428	271.892
395010211	16	5	1479.318	-78.489	271.808
395010211	16	6	1480.379	-79.549	271.923
395010211	16	7	1481.44	-80.61	272.038
395010211	16	8	1482.5	-81.671	272.152
395010211	16	9	1483.561	-82.731	272.265
395010211	16	10	1484.622	-81.671	272.348
395010211	16	11	1485.682	-80.61	272.432
395010211	16	12	1486.743	-79.549	272.518
395010211	16	13	1487.804	-78.489	272.605
395010211	16	14	1486.743	-77.428	272.493
395010211	16	15	1485.682	-76.368	272.379
395010211	16	16	1484.622	-75.307	272.266
395010212	16	1	1480.379	-79.549	271.923
395010212	16	2	1481.44	-80.61	272.038
395010212	16	3	1482.5	-81.671	272.152
395010212	16	4	1483.561	-82.731	272.265
395010212	16	5	1482.5	-83.792	272.183
395010212	16	6	1481.44	-84.853	272.104
395010212	16	7	1480.379	-85.913	272.025
395010212	16	8	1479.318	-86.974	271.948
395010212	16	9	1478.258	-85.913	271.834
395010212	16	10	1477.197	-84.853	271.719
395010212	16	11	1476.136	-83.792	271.604
395010212	16	12	1475.076	-82.731	271.488
395010212	16	13	1476.136	-81.671	271.566

395010212	16	14	1477.197	-80.61	271.645
395010212	16	15	1478.258	-79.549	271.726
395010212	16	16	1479.318	-78.489	271.808
395010214	16	1	1501.592	58.336	273.815
395010214	16	2	1502.653	59.397	273.927
395010214	16	3	1503.714	60.458	274.039
395010214	16	4	1504.774	61.518	274.15
395010214	16	5	1503.714	62.579	274.047
395010214	16	6	1502.653	63.64	273.945
395010214	16	7	1501.592	64.7	273.843
395010214	16	8	1500.531	65.761	273.742
395010214	16	9	1499.471	64.7	273.63
395010214	16	10	1498.41	63.64	273.518
395010214	16	11	1497.35	62.579	273.406
395010214	16	12	1496.289	61.518	273.293
395010214	16	13	1497.35	60.458	273.394
395010214	16	14	1498.41	59.397	273.496
395010214	16	15	1499.471	58.336	273.599
395010214	16	16	1500.531	57.276	273.702
395010215	16	1	1497.35	62.579	273.406
395010215	16	2	1498.41	63.64	273.518
395010215	16	3	1499.471	64.7	273.63
395010215	16	4	1500.531	65.761	273.742
395010215	16	5	1499.471	66.822	273.641
395010215	16	6	1498.41	67.882	273.542
395010215	16	7	1497.35	68.943	273.444
395010215	16	8	1496.289	70.004	273.346
395010215	16	9	1495.228	68.943	273.235
395010215	16	10	1494.168	67.882	273.122
395010215	16	11	1493.107	66.822	273.01
395010215	16	12	1492.046	65.761	272.896
395010215	16	13	1493.107	64.7	272.994
395010215	16	14	1494.168	63.64	273.093
395010215	16	15	1495.228	62.579	273.192
395010215	16	16	1496.289	61.518	273.293
395010216	16	1	1493.107	66.822	273.01
395010216	16	2	1494.168	67.882	273.122
395010216	16	3	1495.228	68.943	273.235
395010216	16	4	1496.289	70.004	273.346
395010216	16	5	1495.228	71.064	273.25
395010216	16	6	1494.168	72.125	273.154
395010216	16	7	1493.107	73.186	273.06
395010216	16	8	1492.046	74.246	272.967
395010216	16	9	1490.986	73.186	272.854
395010216	16	10	1489.925	72.125	272.742
395010216	16	11	1488.864	71.064	272.629
395010216	16	12	1487.804	70.004	272.515

395010216	16	13	1488.864	68.943	272.609
395010216	16	14	1489.925	67.882	272.704
395010216	16	15	1490.986	66.822	272.8
395010216	16	16	1492.046	65.761	272.896
395010217	16	1	1488.864	71.064	272.629
395010217	16	2	1489.925	72.125	272.742
395010217	16	3	1490.986	73.186	272.854
395010217	16	4	1492.046	74.246	272.967
395010217	16	5	1490.986	75.307	272.875
395010217	16	6	1489.925	76.368	272.784
395010217	16	7	1488.864	77.428	272.694
395010217	16	8	1487.804	78.489	272.605
395010217	16	9	1486.743	77.428	272.493
395010217	16	10	1485.682	76.368	272.379
395010217	16	11	1484.622	75.307	272.266
395010217	16	12	1483.561	74.246	272.152
395010217	16	13	1484.622	73.186	272.241
395010217	16	14	1485.682	72.125	272.331
395010217	16	15	1486.743	71.064	272.423
395010217	16	16	1487.804	70.004	272.515
395010218	16	1	1484.622	75.307	272.266
395010218	16	2	1485.682	76.368	272.379
395010218	16	3	1486.743	77.428	272.493
395010218	16	4	1487.804	78.489	272.605
395010218	16	5	1486.743	79.549	272.518
395010218	16	6	1485.682	80.61	272.432
395010218	16	7	1484.622	81.671	272.348
395010218	16	8	1483.561	82.731	272.265
395010218	16	9	1482.5	81.671	272.152
395010218	16	10	1481.44	80.61	272.038
395010218	16	11	1480.379	79.549	271.923
395010218	16	12	1479.318	78.489	271.808
395010218	16	13	1480.379	77.428	271.892
395010218	16	14	1481.44	76.368	271.977
395010218	16	15	1482.5	75.307	272.064
395010218	16	16	1483.561	74.246	272.152
395010219	16	1	1479.318	78.489	271.808
395010219	16	2	1478.258	79.549	271.726
395010219	16	3	1477.197	80.61	271.645
395010219	16	4	1476.136	81.671	271.566
395010219	16	5	1475.076	82.731	271.488
395010219	16	6	1476.136	83.792	271.604
395010219	16	7	1477.197	84.853	271.719
395010219	16	8	1478.258	85.913	271.834
395010219	16	9	1479.318	86.974	271.948
395010219	16	10	1480.379	85.913	272.025
395010219	16	11	1481.44	84.853	272.104

395010219	16	12	1482.5	83.792	272.183
395010219	16	13	1483.561	82.731	272.265
395010219	16	14	1482.5	81.671	272.152
395010219	16	15	1481.44	80.61	272.038
395010219	16	16	1480.379	79.549	271.923
395010233	16	1	1505.988	53.94	274.251
395010233	16	2	1507.049	55.001	274.363
395010233	16	3	1508.11	56.062	274.475
395010233	16	4	1509.17	57.122	274.586
395010233	16	5	1508.071	58.221	274.476
395010233	16	6	1506.972	59.32	274.367
395010233	16	7	1505.873	60.419	274.258
395010233	16	8	1504.774	61.518	274.15
395010233	16	9	1503.714	60.458	274.039
395010233	16	10	1502.653	59.397	273.927
395010233	16	11	1501.592	58.336	273.815
395010233	16	12	1500.531	57.276	273.702
395010233	16	13	1501.631	56.177	273.811
395010233	16	14	1502.729	55.078	273.919
395010233	16	15	1503.829	53.979	274.029
395010233	16	16	1504.928	52.88	274.139
395010243	4	1	1511.138	4.243	274.743
395010243	4	2	1506.896	0	274.284
395010243	4	3	1511.138	-4.243	274.743
395010243	4	4	1515.381	0	275.201
395010244	3	1	1515.381	0	275.201
395010244	3	2	1519.624	-4.243	275.66
395010244	3	3	1519.624	4.243	275.66
395010245	4	1	1515.381	0	275.201
395010245	4	2	1511.394	-3.987	274.771
395010245	4	3	1515.637	-8.229	275.229
395010245	4	4	1519.624	-4.243	275.66
395010246	4	1	1519.624	-4.243	275.66
395010246	4	2	1513.618	-10.248	275.012
395010246	4	3	1517.861	-14.491	275.47
395010246	4	4	1519.624	-12.728	275.66
395010247	4	1	1519.624	-12.728	275.66
395010247	4	2	1515.084	-17.267	275.171
395010247	4	3	1519.327	-21.509	275.628
395010247	4	4	1519.624	-21.213	275.66
395010248	4	1	1515.084	-17.267	275.171
395010248	4	2	1511.394	-20.957	274.775
395010248	4	3	1515.637	-25.2	275.233
395010248	4	4	1519.327	-21.509	275.628
395010249	4	1	1519.624	-21.213	275.66
395010249	4	2	1513.547	-27.289	275.01
395010249	4	3	1517.79	-31.532	275.465

395010249	4	4	1519.624	-29.698	275.66
395010250	4	1	1519.624	-29.698	275.66
395010250	4	2	1515.084	-34.237	275.177
395010250	4	3	1519.327	-38.48	275.629
395010250	4	4	1519.624	-38.184	275.661
395010251	4	1	1515.084	-34.237	275.177
395010251	4	2	1511.394	-37.928	274.788
395010251	4	3	1515.637	-42.17	275.24
395010251	4	4	1519.327	-38.48	275.629
395010252	4	1	1519.624	-38.184	275.661
395010252	4	2	1513.618	-44.189	275.029
395010252	4	3	1517.861	-48.432	275.477
395010252	4	4	1519.624	-46.669	275.661
395010253	4	1	1519.624	4.243	275.66
395010253	4	2	1515.637	8.229	275.229
395010253	4	3	1511.394	3.987	274.771
395010253	4	4	1515.381	0	275.201
395010254	4	1	1519.624	12.728	275.66
395010254	4	2	1517.861	14.491	275.47
395010254	4	3	1513.618	10.248	275.012
395010254	4	4	1519.624	4.243	275.66
395010255	4	1	1519.624	21.213	275.66
395010255	4	2	1519.327	21.509	275.628
395010255	4	3	1515.084	17.267	275.171
395010255	4	4	1519.624	12.728	275.66
395010256	4	1	1519.327	21.509	275.628
395010256	4	2	1515.637	25.2	275.233
395010256	4	3	1511.394	20.957	274.775
395010256	4	4	1515.084	17.267	275.171
395010257	4	1	1519.624	29.698	275.66
395010257	4	2	1517.79	31.532	275.465
395010257	4	3	1513.547	27.289	275.01
395010257	4	4	1519.624	21.213	275.66
395010258	4	1	1519.624	38.184	275.661
395010258	4	2	1519.327	38.48	275.629
395010258	4	3	1515.084	34.237	275.177
395010258	4	4	1519.624	29.698	275.66
395010259	4	1	1519.327	38.48	275.629
395010259	4	2	1515.637	42.17	275.24
395010259	4	3	1511.394	37.928	274.788
395010259	4	4	1515.084	34.237	275.177
395010260	4	1	1519.624	46.669	275.661
395010260	4	2	1517.861	48.432	275.477
395010260	4	3	1513.618	44.189	275.029
395010260	4	4	1519.624	38.184	275.661
395010261	16	1	1506.896	0	274.284
395010261	16	2	1506.365	-0.53	274.227

395010261	16	3	1505.835	-1.061	274.169
395010261	16	4	1505.304	-1.591	274.112
395010261	16	5	1504.774	-2.121	274.054
395010261	16	6	1505.835	-3.182	274.169
395010261	16	7	1506.896	-4.243	274.284
395010261	16	8	1507.956	-5.303	274.399
395010261	16	9	1509.017	-6.364	274.514
395010261	16	10	1509.547	-5.834	274.571
395010261	16	11	1510.078	-5.303	274.628
395010261	16	12	1510.608	-4.773	274.686
395010261	16	13	1511.138	-4.243	274.743
395010261	16	14	1510.078	-3.182	274.628
395010261	16	15	1509.017	-2.121	274.513
395010261	16	16	1507.956	-1.061	274.398
395010262	16	1	1505.835	-3.182	274.169
395010262	16	2	1506.896	-4.243	274.284
395010262	16	3	1507.956	-5.303	274.399
395010262	16	4	1509.017	-6.364	274.514
395010262	16	5	1507.956	-7.425	274.399
395010262	16	6	1506.896	-8.485	274.285
395010262	16	7	1505.835	-9.546	274.171
395010262	16	8	1504.774	-10.607	274.057
395010262	16	9	1503.714	-9.546	273.942
395010262	16	10	1502.653	-8.485	273.827
395010262	16	11	1501.592	-7.425	273.712
395010262	16	12	1500.531	-6.364	273.597
395010262	16	13	1501.592	-5.303	273.711
395010262	16	14	1502.653	-4.243	273.825
395010262	16	15	1503.714	-3.182	273.94
395010262	16	16	1504.774	-2.121	274.054
395010263	16	1	1511.394	-3.987	274.771
395010263	16	2	1510.308	-5.073	274.653
395010263	16	3	1509.222	-6.159	274.536
395010263	16	4	1508.135	-7.246	274.419
395010263	16	5	1507.049	-8.332	274.302
395010263	16	6	1508.11	-9.392	274.417
395010263	16	7	1509.17	-10.453	274.531
395010263	16	8	1510.231	-11.514	274.646
395010263	16	9	1511.292	-12.574	274.761
395010263	16	10	1512.378	-11.488	274.878
395010263	16	11	1513.464	-10.402	274.995
395010263	16	12	1514.551	-9.316	275.112
395010263	16	13	1515.637	-8.229	275.229
395010263	16	14	1514.576	-7.169	275.115
395010263	16	15	1513.516	-6.108	275
395010263	16	16	1512.455	-5.047	274.885
395010264	16	1	1507.049	-8.332	274.302

395010264	16	2	1505.95	-9.431	274.183
395010264	16	3	1504.851	-10.53	274.065
395010264	16	4	1503.752	-11.629	273.947
395010264	16	5	1502.653	-12.728	273.829
395010264	16	6	1503.714	-13.789	273.944
395010264	16	7	1504.774	-14.849	274.059
395010264	16	8	1505.835	-15.91	274.174
395010264	16	9	1506.896	-16.971	274.289
395010264	16	10	1507.995	-15.872	274.407
395010264	16	11	1509.094	-14.773	274.525
395010264	16	12	1510.192	-13.674	274.643
395010264	16	13	1511.292	-12.574	274.761
395010264	16	14	1510.231	-11.514	274.646
395010264	16	15	1509.17	-10.453	274.531
395010264	16	16	1508.11	-9.392	274.417
395010265	16	1	1513.618	-10.248	275.012
395010265	16	2	1512.532	-11.334	274.895
395010265	16	3	1511.446	-12.421	274.778
395010265	16	4	1510.359	-13.507	274.661
395010265	16	5	1509.273	-14.593	274.544
395010265	16	6	1510.333	-15.654	274.659
395010265	16	7	1511.394	-16.715	274.773
395010265	16	8	1512.455	-17.775	274.888
395010265	16	9	1513.516	-18.836	275.003
395010265	16	10	1514.602	-17.75	275.119
395010265	16	11	1515.688	-16.663	275.236
395010265	16	12	1516.774	-15.577	275.353
395010265	16	13	1517.861	-14.491	275.47
395010265	16	14	1516.8	-13.43	275.356
395010265	16	15	1515.74	-12.369	275.241
395010265	16	16	1514.679	-11.309	275.126
395010266	16	1	1510.333	-15.654	274.659
395010266	16	2	1511.394	-16.715	274.773
395010266	16	3	1512.455	-17.775	274.888
395010266	16	4	1513.516	-18.836	275.003
395010266	16	5	1512.429	-19.922	274.886
395010266	16	6	1511.343	-21.008	274.77
395010266	16	7	1510.257	-22.095	274.654
395010266	16	8	1509.17	-23.181	274.538
395010266	16	9	1508.11	-22.12	274.423
395010266	16	10	1507.049	-21.06	274.309
395010266	16	11	1505.988	-19.999	274.194
395010266	16	12	1504.928	-18.938	274.079
395010266	16	13	1506.014	-17.852	274.195
395010266	16	14	1507.1	-16.766	274.311
395010266	16	15	1508.187	-15.68	274.427
395010266	16	16	1509.273	-14.593	274.544

395010267	16	1	1505.988	-19.999	274.194
395010267	16	2	1507.049	-21.06	274.309
395010267	16	3	1508.11	-22.12	274.423
395010267	16	4	1509.17	-23.181	274.538
395010267	16	5	1508.071	-24.28	274.421
395010267	16	6	1506.972	-25.379	274.304
395010267	16	7	1505.873	-26.478	274.187
395010267	16	8	1504.774	-27.577	274.071
395010267	16	9	1503.714	-26.516	273.957
395010267	16	10	1502.653	-25.456	273.842
395010267	16	11	1501.592	-24.395	273.727
395010267	16	12	1500.531	-23.335	273.611
395010267	16	13	1501.631	-22.236	273.728
395010267	16	14	1502.729	-21.137	273.844
395010267	16	15	1503.829	-20.038	273.961
395010267	16	16	1504.928	-18.938	274.079
395010268	16	1	1512.455	-22.018	274.89
395010268	16	2	1513.516	-23.079	275.004
395010268	16	3	1514.576	-24.139	275.119
395010268	16	4	1515.637	-25.2	275.233
395010268	16	5	1514.551	-26.286	275.117
395010268	16	6	1513.464	-27.372	275.001
395010268	16	7	1512.378	-28.459	274.885
395010268	16	8	1511.292	-29.545	274.77
395010268	16	9	1510.231	-28.484	274.656
395010268	16	10	1509.17	-27.424	274.542
395010268	16	11	1508.11	-26.363	274.427
395010268	16	12	1507.049	-25.302	274.312
395010268	16	13	1508.135	-24.216	274.428
395010268	16	14	1509.222	-23.13	274.543
395010268	16	15	1510.308	-22.044	274.659
395010268	16	16	1511.394	-20.957	274.775
395010269	16	1	1508.11	-26.363	274.427
395010269	16	2	1509.17	-27.424	274.542
395010269	16	3	1510.231	-28.484	274.656
395010269	16	4	1511.292	-29.545	274.77
395010269	16	5	1510.192	-30.644	274.654
395010269	16	6	1509.094	-31.743	274.537
395010269	16	7	1507.995	-32.842	274.422
395010269	16	8	1506.896	-33.941	274.306
395010269	16	9	1505.835	-32.88	274.192
395010269	16	10	1504.774	-31.82	274.077
395010269	16	11	1503.714	-30.759	273.963
395010269	16	12	1502.653	-29.698	273.848
395010269	16	13	1503.752	-28.599	273.963
395010269	16	14	1504.851	-27.501	274.08
395010269	16	15	1505.95	-26.402	274.196

395010269	16	16	1507.049	-25.302	274.312
395010270	16	1	1514.608	-28.35	275.124
395010270	16	2	1515.669	-29.411	275.238
395010270	16	3	1516.729	-30.471	275.351
395010270	16	4	1517.79	-31.532	275.465
395010270	16	5	1516.721	-32.601	275.351
395010270	16	6	1515.653	-33.669	275.238
395010270	16	7	1514.584	-34.738	275.125
395010270	16	8	1513.516	-35.806	275.012
395010270	16	9	1512.455	-34.746	274.898
395010270	16	10	1511.394	-33.685	274.784
395010270	16	11	1510.333	-32.624	274.67
395010270	16	12	1509.273	-31.564	274.556
395010270	16	13	1510.342	-30.495	274.669
395010270	16	14	1511.41	-29.427	274.782
395010270	16	15	1512.479	-28.358	274.896
395010270	16	16	1513.547	-27.289	275.01
395010271	16	1	1510.333	-32.624	274.67
395010271	16	2	1511.394	-33.685	274.784
395010271	16	3	1512.455	-34.746	274.898
395010271	16	4	1513.516	-35.806	275.012
395010271	16	5	1512.429	-36.893	274.897
395010271	16	6	1511.343	-37.979	274.783
395010271	16	7	1510.257	-39.065	274.669
395010271	16	8	1509.17	-40.152	274.556
395010271	16	9	1508.11	-39.091	274.442
395010271	16	10	1507.049	-38.03	274.329
395010271	16	11	1505.988	-36.97	274.215
395010271	16	12	1504.928	-35.909	274.1
395010271	16	13	1506.014	-34.823	274.214
395010271	16	14	1507.1	-33.736	274.328
395010271	16	15	1508.187	-32.65	274.442
395010271	16	16	1509.273	-31.564	274.556
395010272	16	1	1505.988	-36.97	274.215
395010272	16	2	1507.049	-38.03	274.329
395010272	16	3	1508.11	-39.091	274.442
395010272	16	4	1509.17	-40.152	274.556
395010272	16	5	1508.071	-41.251	274.442
395010272	16	6	1506.972	-42.35	274.328
395010272	16	7	1505.873	-43.449	274.214
395010272	16	8	1504.774	-44.548	274.102
395010272	16	9	1503.714	-43.487	273.988
395010272	16	10	1502.653	-42.426	273.874
395010272	16	11	1501.592	-41.366	273.76
395010272	16	12	1500.531	-40.305	273.645
395010272	16	13	1501.631	-39.206	273.758
395010272	16	14	1502.729	-38.107	273.872

395010272	16	15	1503.829	-37.008	273.986
395010272	16	16	1504.928	-35.909	274.1
395010273	16	1	1511.394	-37.928	274.788
395010273	16	2	1510.308	-39.014	274.675
395010273	16	3	1509.222	-40.1	274.561
395010273	16	4	1508.135	-41.187	274.448
395010273	16	5	1507.049	-42.273	274.336
395010273	16	6	1508.11	-43.334	274.449
395010273	16	7	1509.17	-44.394	274.562
395010273	16	8	1510.231	-45.455	274.675
395010273	16	9	1511.292	-46.516	274.788
395010273	16	10	1512.378	-45.429	274.9
395010273	16	11	1513.464	-44.343	275.013
395010273	16	12	1514.551	-43.257	275.126
395010273	16	13	1515.637	-42.17	275.24
395010273	16	14	1514.576	-41.11	275.128
395010273	16	15	1513.516	-40.049	275.015
395010273	16	16	1512.455	-38.988	274.902
395010274	16	1	1507.049	-42.273	274.336
395010274	16	2	1505.95	-43.372	274.222
395010274	16	3	1504.851	-44.471	274.109
395010274	16	4	1503.752	-45.57	273.997
395010274	16	5	1502.653	-46.669	273.885
395010274	16	6	1503.714	-47.73	273.999
395010274	16	7	1504.774	-48.79	274.112
395010274	16	8	1505.835	-49.851	274.225
395010274	16	9	1506.896	-50.912	274.337
395010274	16	10	1507.995	-49.813	274.449
395010274	16	11	1509.094	-48.714	274.562
395010274	16	12	1510.192	-47.615	274.674
395010274	16	13	1511.292	-46.516	274.788
395010274	16	14	1510.231	-45.455	274.675
395010274	16	15	1509.17	-44.394	274.562
395010274	16	16	1508.11	-43.334	274.449
395010275	16	1	1514.679	-45.25	275.142
395010275	16	2	1515.74	-46.31	275.253
395010275	16	3	1516.8	-47.371	275.365
395010275	16	4	1517.861	-48.432	275.477
395010275	16	5	1516.774	-49.518	275.364
395010275	16	6	1515.688	-50.604	275.251
395010275	16	7	1514.602	-51.691	275.139
395010275	16	8	1513.516	-52.777	275.027
395010275	16	9	1512.455	-51.716	274.916
395010275	16	10	1511.394	-50.656	274.804
395010275	16	11	1510.333	-49.595	274.692
395010275	16	12	1509.273	-48.534	274.58
395010275	16	13	1510.359	-47.448	274.691

395010275	16	14	1511.446	-46.362	274.804
395010275	16	15	1512.532	-45.276	274.916
395010275	16	16	1513.618	-44.189	275.029
395010276	16	1	1510.333	-49.595	274.692
395010276	16	2	1511.394	-50.656	274.804
395010276	16	3	1512.455	-51.716	274.916
395010276	16	4	1513.516	-52.777	275.027
395010276	16	5	1512.429	-53.863	274.916
395010276	16	6	1511.343	-54.95	274.806
395010276	16	7	1510.257	-56.036	274.696
395010276	16	8	1509.17	-57.122	274.586
395010276	16	9	1508.11	-56.062	274.475
395010276	16	10	1507.049	-55.001	274.363
395010276	16	11	1505.988	-53.94	274.251
395010276	16	12	1504.928	-52.88	274.139
395010276	16	13	1506.014	-51.793	274.248
395010276	16	14	1507.1	-50.707	274.358
395010276	16	15	1508.187	-49.621	274.469
395010276	16	16	1509.273	-48.534	274.58
395010277	16	1	1507.956	1.061	274.398
395010277	16	2	1509.017	2.121	274.513
395010277	16	3	1510.078	3.182	274.628
395010277	16	4	1511.138	4.243	274.743
395010277	16	5	1510.608	4.773	274.686
395010277	16	6	1510.078	5.303	274.628
395010277	16	7	1509.547	5.834	274.571
395010277	16	8	1509.017	6.364	274.514
395010277	16	9	1507.956	5.303	274.399
395010277	16	10	1506.896	4.243	274.284
395010277	16	11	1505.835	3.182	274.169
395010277	16	12	1504.774	2.121	274.054
395010277	16	13	1505.304	1.591	274.112
395010277	16	14	1505.835	1.061	274.169
395010277	16	15	1506.365	0.53	274.227
395010277	16	16	1506.896	0	274.284
395010278	16	1	1505.835	3.182	274.169
395010278	16	2	1506.896	4.243	274.284
395010278	16	3	1507.956	5.303	274.399
395010278	16	4	1509.017	6.364	274.514
395010278	16	5	1507.956	7.425	274.399
395010278	16	6	1506.896	8.485	274.285
395010278	16	7	1505.835	9.546	274.171
395010278	16	8	1504.774	10.607	274.057
395010278	16	9	1503.714	9.546	273.942
395010278	16	10	1502.653	8.485	273.827
395010278	16	11	1501.592	7.425	273.712
395010278	16	12	1500.531	6.364	273.597

395010278	16	13	1501.592	5.303	273.711
395010278	16	14	1502.653	4.243	273.825
395010278	16	15	1503.714	3.182	273.94
395010278	16	16	1504.774	2.121	274.054
395010279	16	1	1512.455	5.047	274.885
395010279	16	2	1513.516	6.108	275
395010279	16	3	1514.576	7.169	275.115
395010279	16	4	1515.637	8.229	275.229
395010279	16	5	1514.551	9.316	275.112
395010279	16	6	1513.464	10.402	274.995
395010279	16	7	1512.378	11.488	274.878
395010279	16	8	1511.292	12.574	274.761
395010279	16	9	1510.231	11.514	274.646
395010279	16	10	1509.17	10.453	274.531
395010279	16	11	1508.11	9.392	274.417
395010279	16	12	1507.049	8.332	274.302
395010279	16	13	1508.135	7.246	274.419
395010279	16	14	1509.222	6.159	274.536
395010279	16	15	1510.308	5.073	274.653
395010279	16	16	1511.394	3.987	274.771
395010280	16	1	1508.11	9.392	274.417
395010280	16	2	1509.17	10.453	274.531
395010280	16	3	1510.231	11.514	274.646
395010280	16	4	1511.292	12.574	274.761
395010280	16	5	1510.192	13.674	274.643
395010280	16	6	1509.094	14.773	274.525
395010280	16	7	1507.995	15.872	274.407
395010280	16	8	1506.896	16.971	274.289
395010280	16	9	1505.835	15.91	274.174
395010280	16	10	1504.774	14.849	274.059
395010280	16	11	1503.714	13.789	273.944
395010280	16	12	1502.653	12.728	273.829
395010280	16	13	1503.752	11.629	273.947
395010280	16	14	1504.851	10.53	274.065
395010280	16	15	1505.95	9.431	274.183
395010280	16	16	1507.049	8.332	274.302
395010281	16	1	1514.679	11.309	275.126
395010281	16	2	1515.74	12.369	275.241
395010281	16	3	1516.8	13.43	275.356
395010281	16	4	1517.861	14.491	275.47
395010281	16	5	1516.774	15.577	275.353
395010281	16	6	1515.688	16.663	275.236
395010281	16	7	1514.602	17.75	275.119
395010281	16	8	1513.516	18.836	275.003
395010281	16	9	1512.455	17.775	274.888
395010281	16	10	1511.394	16.715	274.773
395010281	16	11	1510.333	15.654	274.659

395010281	16	12	1509.273	14.593	274.544
395010281	16	13	1510.359	13.507	274.661
395010281	16	14	1511.446	12.421	274.778
395010281	16	15	1512.532	11.334	274.895
395010281	16	16	1513.618	10.248	275.012
395010282	16	1	1510.333	15.654	274.659
395010282	16	2	1511.394	16.715	274.773
395010282	16	3	1512.455	17.775	274.888
395010282	16	4	1513.516	18.836	275.003
395010282	16	5	1512.429	19.922	274.886
395010282	16	6	1511.343	21.008	274.77
395010282	16	7	1510.257	22.095	274.654
395010282	16	8	1509.17	23.181	274.538
395010282	16	9	1508.11	22.12	274.423
395010282	16	10	1507.049	21.06	274.309
395010282	16	11	1505.988	19.999	274.194
395010282	16	12	1504.928	18.938	274.079
395010282	16	13	1506.014	17.852	274.195
395010282	16	14	1507.1	16.766	274.311
395010282	16	15	1508.187	15.68	274.427
395010282	16	16	1509.273	14.593	274.544
395010283	16	1	1505.988	19.999	274.194
395010283	16	2	1507.049	21.06	274.309
395010283	16	3	1508.11	22.12	274.423
395010283	16	4	1509.17	23.181	274.538
395010283	16	5	1508.071	24.28	274.421
395010283	16	6	1506.972	25.379	274.304
395010283	16	7	1505.873	26.478	274.187
395010283	16	8	1504.774	27.577	274.071
395010283	16	9	1503.714	26.516	273.957
395010283	16	10	1502.653	25.456	273.842
395010283	16	11	1501.592	24.395	273.727
395010283	16	12	1500.531	23.335	273.611
395010283	16	13	1501.631	22.236	273.728
395010283	16	14	1502.729	21.137	273.844
395010283	16	15	1503.829	20.038	273.961
395010283	16	16	1504.928	18.938	274.079
395010284	16	1	1512.455	22.018	274.89
395010284	16	2	1513.516	23.079	275.004
395010284	16	3	1514.576	24.139	275.119
395010284	16	4	1515.637	25.2	275.233
395010284	16	5	1514.551	26.286	275.117
395010284	16	6	1513.464	27.372	275.001
395010284	16	7	1512.378	28.459	274.885
395010284	16	8	1511.292	29.545	274.77
395010284	16	9	1510.231	28.484	274.656
395010284	16	10	1509.17	27.424	274.542

395010284	16	11	1508.11	26.363	274.427
395010284	16	12	1507.049	25.302	274.312
395010284	16	13	1508.135	24.216	274.428
395010284	16	14	1509.222	23.13	274.543
395010284	16	15	1510.308	22.044	274.659
395010284	16	16	1511.394	20.957	274.775
395010285	16	1	1508.11	26.363	274.427
395010285	16	2	1509.17	27.424	274.542
395010285	16	3	1510.231	28.484	274.656
395010285	16	4	1511.292	29.545	274.77
395010285	16	5	1510.192	30.644	274.654
395010285	16	6	1509.094	31.743	274.537
395010285	16	7	1507.995	32.842	274.422
395010285	16	8	1506.896	33.941	274.306
395010285	16	9	1505.835	32.88	274.192
395010285	16	10	1504.774	31.82	274.077
395010285	16	11	1503.714	30.759	273.963
395010285	16	12	1502.653	29.698	273.848
395010285	16	13	1503.752	28.599	273.963
395010285	16	14	1504.851	27.501	274.08
395010285	16	15	1505.95	26.402	274.196
395010285	16	16	1507.049	25.302	274.312
395010286	16	1	1514.608	28.35	275.124
395010286	16	2	1515.669	29.411	275.238
395010286	16	3	1516.729	30.471	275.351
395010286	16	4	1517.79	31.532	275.465
395010286	16	5	1516.721	32.601	275.351
395010286	16	6	1515.653	33.669	275.238
395010286	16	7	1514.584	34.738	275.125
395010286	16	8	1513.516	35.806	275.012
395010286	16	9	1512.455	34.746	274.898
395010286	16	10	1511.394	33.685	274.784
395010286	16	11	1510.333	32.624	274.67
395010286	16	12	1509.273	31.564	274.556
395010286	16	13	1510.342	30.495	274.669
395010286	16	14	1511.41	29.427	274.782
395010286	16	15	1512.479	28.358	274.896
395010286	16	16	1513.547	27.289	275.01
395010287	16	1	1510.333	32.624	274.67
395010287	16	2	1511.394	33.685	274.784
395010287	16	3	1512.455	34.746	274.898
395010287	16	4	1513.516	35.806	275.012
395010287	16	5	1512.429	36.893	274.897
395010287	16	6	1511.343	37.979	274.783
395010287	16	7	1510.257	39.065	274.669
395010287	16	8	1509.17	40.152	274.556
395010287	16	9	1508.11	39.091	274.442

395010287	16	10	1507.049	38.03	274.329
395010287	16	11	1505.988	36.97	274.215
395010287	16	12	1504.928	35.909	274.1
395010287	16	13	1506.014	34.823	274.214
395010287	16	14	1507.1	33.736	274.328
395010287	16	15	1508.187	32.65	274.442
395010287	16	16	1509.273	31.564	274.556
395010288	16	1	1505.988	36.97	274.215
395010288	16	2	1507.049	38.03	274.329
395010288	16	3	1508.11	39.091	274.442
395010288	16	4	1509.17	40.152	274.556
395010288	16	5	1508.071	41.251	274.442
395010288	16	6	1506.972	42.35	274.328
395010288	16	7	1505.873	43.449	274.214
395010288	16	8	1504.774	44.548	274.102
395010288	16	9	1503.714	43.487	273.988
395010288	16	10	1502.653	42.426	273.874
395010288	16	11	1501.592	41.366	273.76
395010288	16	12	1500.531	40.305	273.645
395010288	16	13	1501.631	39.206	273.758
395010288	16	14	1502.729	38.107	273.872
395010288	16	15	1503.829	37.008	273.986
395010288	16	16	1504.928	35.909	274.1
395010289	16	1	1512.455	38.988	274.902
395010289	16	2	1513.516	40.049	275.015
395010289	16	3	1514.576	41.11	275.128
395010289	16	4	1515.637	42.17	275.24
395010289	16	5	1514.551	43.257	275.126
395010289	16	6	1513.464	44.343	275.013
395010289	16	7	1512.378	45.429	274.9
395010289	16	8	1511.292	46.516	274.788
395010289	16	9	1510.231	45.455	274.675
395010289	16	10	1509.17	44.394	274.562
395010289	16	11	1508.11	43.334	274.449
395010289	16	12	1507.049	42.273	274.336
395010289	16	13	1508.135	41.187	274.448
395010289	16	14	1509.222	40.1	274.561
395010289	16	15	1510.308	39.014	274.675
395010289	16	16	1511.394	37.928	274.788
395010290	16	1	1508.11	43.334	274.449
395010290	16	2	1509.17	44.394	274.562
395010290	16	3	1510.231	45.455	274.675
395010290	16	4	1511.292	46.516	274.788
395010290	16	5	1510.192	47.615	274.674
395010290	16	6	1509.094	48.714	274.562
395010290	16	7	1507.995	49.813	274.449
395010290	16	8	1506.896	50.912	274.337

395010290	16	9	1505.835	49.851	274.225
395010290	16	10	1504.774	48.79	274.112
395010290	16	11	1503.714	47.73	273.999
395010290	16	12	1502.653	46.669	273.885
395010290	16	13	1503.752	45.57	273.997
395010290	16	14	1504.851	44.471	274.109
395010290	16	15	1505.95	43.372	274.222
395010290	16	16	1507.049	42.273	274.336
395010291	16	1	1514.679	45.25	275.142
395010291	16	2	1515.74	46.31	275.253
395010291	16	3	1516.8	47.371	275.365
395010291	16	4	1517.861	48.432	275.477
395010291	16	5	1516.774	49.518	275.364
395010291	16	6	1515.688	50.604	275.251
395010291	16	7	1514.602	51.691	275.139
395010291	16	8	1513.516	52.777	275.027
395010291	16	9	1512.455	51.716	274.916
395010291	16	10	1511.394	50.656	274.804
395010291	16	11	1510.333	49.595	274.692
395010291	16	12	1509.273	48.534	274.58
395010291	16	13	1510.359	47.448	274.691
395010291	16	14	1511.446	46.362	274.804
395010291	16	15	1512.532	45.276	274.916
395010291	16	16	1513.618	44.189	275.029
395010292	16	1	1510.333	49.595	274.692
395010292	16	2	1511.394	50.656	274.804
395010292	16	3	1512.455	51.716	274.916
395010292	16	4	1513.516	52.777	275.027
395010292	16	5	1512.429	53.863	274.916
395010292	16	6	1511.343	54.95	274.806
395010292	16	7	1510.257	56.036	274.696
395010292	16	8	1509.17	57.122	274.586
395010292	16	9	1508.11	56.062	274.475
395010292	16	10	1507.049	55.001	274.363
395010292	16	11	1505.988	53.94	274.251
395010292	16	12	1504.928	52.88	274.139
395010292	16	13	1506.014	51.793	274.248
395010292	16	14	1507.1	50.707	274.358
395010292	16	15	1508.187	49.621	274.469
395010292	16	16	1509.273	48.534	274.58
395010293	16	1	1505.988	-53.94	274.251
395010293	16	2	1507.049	-55.001	274.363
395010293	16	3	1508.11	-56.062	274.475
395010293	16	4	1509.17	-57.122	274.586
395010293	16	5	1508.071	-58.221	274.476
395010293	16	6	1506.972	-59.32	274.367
395010293	16	7	1505.873	-60.419	274.258

395010293	16	8	1504.774	-61.518	274.15
395010293	16	9	1503.714	-60.458	274.039
395010293	16	10	1502.653	-59.397	273.927
395010293	16	11	1501.592	-58.336	273.815
395010293	16	12	1500.531	-57.276	273.702
395010293	16	13	1501.631	-56.177	273.811
395010293	16	14	1502.729	-55.078	273.919
395010293	16	15	1503.829	-53.979	274.029
395010293	16	16	1504.928	-52.88	274.139
395011183	4	1	1379.616	-101.823	265.524
395011183	4	2	1375.374	-106.066	265.68
395011183	4	3	1379.616	-110.309	266.205
395011183	4	4	1383.859	-106.066	266.05
395011184	4	1	1385.98	-103.945	265.986
395011184	4	2	1381.738	-108.187	266.123
395011184	4	3	1385.98	-112.43	266.671
395011184	4	4	1390.223	-108.187	266.534
395011185	4	1	1392.05	-106.36	266.486
395011185	4	2	1387.507	-110.903	266.617
395011185	4	3	1391.75	-115.146	267.186
395011185	4	4	1396.293	-110.603	267.052
395011186	4	1	1396.587	-101.823	266.396
395011186	4	2	1392.05	-106.36	266.486
395011186	4	3	1396.293	-110.603	267.052
395011186	4	4	1400.83	-106.066	266.953
395011187	4	1	1402.951	-103.945	266.918
395011187	4	2	1399.344	-107.552	266.982
395011187	4	3	1403.586	-111.794	267.554
395011187	4	4	1407.194	-108.187	267.481
395011188	4	1	1409.315	-106.066	267.449
395011188	4	2	1405.072	-110.309	267.521
395011188	4	3	1409.315	-114.551	268.098
395011188	4	4	1413.557	-110.309	268.013
395011189	4	1	1415.679	-108.187	267.985
395011189	4	2	1412.41	-111.456	268.033
395011189	4	3	1416.652	-115.699	268.607
395011189	4	4	1419.921	-112.43	268.548
395011190	4	1	1422.128	-110.224	268.523
395011190	4	2	1417.881	-114.47	268.582
395011190	4	3	1422.124	-118.713	269.156
395011190	4	4	1426.37	-114.466	269.083
395011191	4	1	1426.285	-106.066	268.507
395011191	4	2	1422.128	-110.224	268.523
395011191	4	3	1426.37	-114.466	269.083
395011191	4	4	1430.528	-110.309	269.055
395011192	4	1	1383.859	106.066	266.05
395011192	4	2	1379.616	110.309	266.205

395011192	4	3	1375.374	106.066	265.68
395011192	4	4	1379.616	101.823	265.524
395011193	4	1	1390.223	108.187	266.534
395011193	4	2	1385.98	112.43	266.671
395011193	4	3	1381.738	108.187	266.123
395011193	4	4	1385.98	103.945	265.986
395011194	4	1	1396.293	110.603	267.052
395011194	4	2	1391.75	115.146	267.186
395011194	4	3	1387.507	110.903	266.617
395011194	4	4	1392.05	106.36	266.486
395011195	4	1	1400.83	106.066	266.953
395011195	4	2	1396.293	110.603	267.052
395011195	4	3	1392.05	106.36	266.486
395011195	4	4	1396.587	101.823	266.396
395011196	4	1	1407.194	108.187	267.481
395011196	4	2	1403.586	111.794	267.554
395011196	4	3	1399.344	107.552	266.982
395011196	4	4	1402.951	103.945	266.918
395011197	4	1	1413.557	110.309	268.013
395011197	4	2	1409.315	114.551	268.098
395011197	4	3	1405.072	110.309	267.521
395011197	4	4	1409.315	106.066	267.449
395011198	4	1	1419.921	112.43	268.548
395011198	4	2	1416.652	115.699	268.607
395011198	4	3	1412.41	111.456	268.033
395011198	4	4	1415.679	108.187	267.985
395011199	4	1	1426.37	114.466	269.083
395011199	4	2	1422.124	118.713	269.156
395011199	4	3	1417.881	114.47	268.582
395011199	4	4	1422.128	110.224	268.523
395011200	4	1	1430.528	110.309	269.055
395011200	4	2	1426.37	114.466	269.083
395011200	4	3	1422.128	110.224	268.523
395011200	4	4	1426.285	106.066	268.507
395011201	4	1	1432.649	-108.187	269.059
395011201	4	2	1429.718	-111.118	269.057
395011201	4	3	1433.961	-115.361	269.606
395011201	4	4	1436.892	-112.43	269.6
395011202	4	1	1439.013	-110.309	269.61
395011202	4	2	1435.191	-114.131	269.6
395011202	4	3	1439.433	-118.374	270.142
395011202	4	4	1443.256	-114.551	270.14
395011203	4	1	1445.143	-112.665	270.154
395011203	4	2	1440.663	-117.144	270.137
395011203	4	3	1444.906	-121.387	270.668
395011203	4	4	1449.385	-116.907	270.67
395011204	4	1	1449.62	-108.187	270.226

395011204	4	2	1445.143	-112.665	270.154
395011204	4	3	1449.385	-116.907	270.67
395011204	4	4	1453.863	-112.43	270.729
395011205	4	1	1455.984	-110.309	270.776
395011205	4	2	1452.499	-113.793	270.706
395011205	4	3	1456.742	-118.036	271.203
395011205	4	4	1460.227	-114.551	271.263
395011206	4	1	1462.348	-112.43	271.316
395011206	4	2	1458.105	-116.673	271.223
395011206	4	3	1462.348	-120.915	271.706
395011206	4	4	1466.591	-116.673	271.788
395011207	4	1	1468.712	-114.551	271.847
395011207	4	2	1465.566	-117.697	271.764
395011207	4	3	1469.809	-121.94	272.226
395011207	4	4	1472.954	-118.794	272.302
395011208	4	1	1436.892	112.43	269.6
395011208	4	2	1433.961	115.361	269.606
395011208	4	3	1429.718	111.118	269.057
395011208	4	4	1432.649	108.187	269.059
395011209	4	1	1443.256	114.551	270.14
395011209	4	2	1439.433	118.374	270.142
395011209	4	3	1435.191	114.131	269.6
395011209	4	4	1439.013	110.309	269.61
395011210	4	1	1449.385	116.907	270.67
395011210	4	2	1444.906	121.387	270.668
395011210	4	3	1440.663	117.144	270.137
395011210	4	4	1445.143	112.665	270.154
395011211	4	1	1453.863	112.43	270.729
395011211	4	2	1449.385	116.907	270.67
395011211	4	3	1445.143	112.665	270.154
395011211	4	4	1449.62	108.187	270.226
395011212	4	1	1460.227	114.551	271.263
395011212	4	2	1456.742	118.036	271.203
395011212	4	3	1452.499	113.793	270.706
395011212	4	4	1455.984	110.309	270.776
395011213	4	1	1466.591	116.673	271.788
395011213	4	2	1462.348	120.915	271.706
395011213	4	3	1458.105	116.673	271.223
395011213	4	4	1462.348	112.43	271.316
395011214	4	1	1472.954	118.794	272.302
395011214	4	2	1469.809	121.94	272.226
395011214	4	3	1465.566	117.697	271.764
395011214	4	4	1468.712	114.551	271.847
395011215	4	1	1475.284	-116.464	272.376
395011215	4	2	1471.038	-120.71	272.253
395011215	4	3	1475.281	-124.953	272.699
395011215	4	4	1479.527	-120.707	272.812

395011216	4	1	1479.318	-112.43	272.535
395011216	4	2	1475.284	-116.464	272.376
395011216	4	3	1479.527	-120.707	272.812
395011216	4	4	1483.561	-116.673	272.964
395011217	4	1	1485.682	-114.551	273.061
395011217	4	2	1482.875	-117.359	272.936
395011217	4	3	1487.117	-121.602	273.351
395011217	4	4	1489.925	-118.794	273.471
395011218	4	1	1492.046	-116.673	273.575
395011218	4	2	1488.347	-120.372	273.401
395011218	4	3	1492.589	-124.615	273.797
395011218	4	4	1496.289	-120.915	273.967
395011219	4	1	1498.242	-118.962	274.07
395011219	4	2	1493.819	-123.385	273.85
395011219	4	3	1498.062	-127.628	274.225
395011219	4	4	1502.485	-123.205	274.441
395011220	4	1	1502.653	-114.551	274.334
395011220	4	2	1498.242	-118.962	274.07
395011220	4	3	1502.485	-123.205	274.441
395011220	4	4	1506.896	-118.794	274.703
395011225	4	1	1479.527	120.707	272.812
395011225	4	2	1475.281	124.953	272.699
395011225	4	3	1471.038	120.71	272.253
395011225	4	4	1475.284	116.464	272.376
395011226	4	1	1483.561	116.673	272.964
395011226	4	2	1479.527	120.707	272.812
395011226	4	3	1475.284	116.464	272.376
395011226	4	4	1479.318	112.43	272.535
395011227	4	1	1489.925	118.794	273.471
395011227	4	2	1487.117	121.602	273.351
395011227	4	3	1482.875	117.359	272.936
395011227	4	4	1485.682	114.551	273.061
395011228	4	1	1496.289	120.915	273.967
395011228	4	2	1492.589	124.615	273.797
395011228	4	3	1488.347	120.372	273.401
395011228	4	4	1492.046	116.673	273.575
395011229	4	1	1502.485	123.205	274.441
395011229	4	2	1498.062	127.628	274.225
395011229	4	3	1493.819	123.385	273.85
395011229	4	4	1498.242	118.962	274.07
395011230	4	1	1506.896	118.794	274.703
395011230	4	2	1502.485	123.205	274.441
395011230	4	3	1498.242	118.962	274.07
395011230	4	4	1502.653	114.551	274.334
395011235	4	1	1375.374	-106.066	265.68
395011235	4	2	1371.131	-110.309	265.877
395011235	4	3	1375.374	-114.551	266.399

395011235	4	4	1379.616	-110.309	266.205
395011236	4	1	1381.738	-108.187	266.123
395011236	4	2	1377.495	-112.43	266.297
395011236	4	3	1381.738	-116.673	266.849
395011236	4	4	1385.98	-112.43	266.671
395011242	4	1	1399.344	-107.552	266.982
395011242	4	2	1395.101	-111.794	267.083
395011242	4	3	1399.344	-116.037	267.667
395011242	4	4	1403.586	-111.794	267.554
395011243	4	1	1405.072	-110.309	267.521
395011243	4	2	1402.695	-112.686	267.576
395011243	4	3	1406.937	-116.929	268.161
395011243	4	4	1409.315	-114.551	268.098
395011244	4	1	1412.41	-111.456	268.033
395011244	4	2	1410.289	-113.578	268.076
395011244	4	3	1414.531	-117.82	268.657
395011244	4	4	1416.652	-115.699	268.607
395011245	4	1	1379.616	110.309	266.205
395011245	4	2	1375.374	114.551	266.399
395011245	4	3	1371.131	110.309	265.877
395011245	4	4	1375.374	106.066	265.68
395011246	4	1	1385.98	112.43	266.671
395011246	4	2	1381.738	116.673	266.849
395011246	4	3	1377.495	112.43	266.297
395011246	4	4	1381.738	108.187	266.123
395011252	4	1	1403.586	111.794	267.554
395011252	4	2	1399.344	116.037	267.667
395011252	4	3	1395.101	111.794	267.083
395011252	4	4	1399.344	107.552	266.982
395011253	4	1	1409.315	114.551	268.098
395011253	4	2	1406.937	116.929	268.161
395011253	4	3	1402.695	112.686	267.576
395011253	4	4	1405.072	110.309	267.521
395011254	4	1	1416.652	115.699	268.607
395011254	4	2	1414.531	117.82	268.657
395011254	4	3	1410.289	113.578	268.076
395011254	4	4	1412.41	111.456	268.033
395011261	4	1	1429.718	-111.118	269.057
395011261	4	2	1425.476	-115.361	269.094
395011261	4	3	1429.718	-119.604	269.657
395011261	4	4	1433.961	-115.361	269.606
395011262	4	1	1435.191	-114.131	269.6
395011262	4	2	1433.069	-116.253	269.613
395011262	4	3	1437.312	-120.495	270.162
395011262	4	4	1439.433	-118.374	270.142
395011263	4	1	1452.499	-113.793	270.706
395011263	4	2	1448.257	-118.036	270.664

395011263	4	3	1452.499	-122.279	271.175
395011263	4	4	1456.742	-118.036	271.203
395011264	4	1	1458.105	-116.673	271.223
395011264	4	2	1455.85	-118.928	271.193
395011264	4	3	1460.093	-123.17	271.683
395011264	4	4	1462.348	-120.915	271.706
395011265	4	1	1465.566	-117.697	271.764
395011265	4	2	1463.445	-119.819	271.722
395011265	4	3	1467.687	-124.061	272.191
395011265	4	4	1469.809	-121.94	272.551
395011272	4	1	1433.961	115.361	269.606
395011272	4	2	1429.718	119.604	269.657
395011272	4	3	1425.476	115.361	269.094
395011272	4	4	1429.718	111.118	269.057
395011273	4	1	1439.433	118.374	270.142
395011273	4	2	1437.312	120.495	270.162
395011273	4	3	1433.069	116.253	269.613
395011273	4	4	1435.191	114.131	269.6
395011274	4	1	1456.742	118.036	271.203
395011274	4	2	1452.499	122.279	271.175
395011274	4	3	1448.257	118.036	270.664
395011274	4	4	1452.499	113.793	270.706
395011275	4	1	1462.348	120.915	271.706
395011275	4	2	1460.093	123.17	271.683
395011275	4	3	1455.85	118.928	271.193
395011275	4	4	1458.105	116.673	271.223
395011276	4	1	1469.809	121.94	272.551
395011276	4	2	1467.687	124.061	272.191
395011276	4	3	1463.445	119.819	271.722
395011276	4	4	1465.566	117.697	271.764
395011283	4	1	1482.875	-117.359	272.936
395011283	4	2	1478.632	-121.602	272.784
395011283	4	3	1482.875	-125.844	273.207
395011283	4	4	1487.117	-121.602	273.351
395011284	4	1	1488.347	-120.372	273.401
395011284	4	2	1486.225	-122.493	273.316
395011284	4	3	1490.468	-126.736	273.716
395011284	4	4	1492.589	-124.615	273.797
395011293	4	1	1487.117	121.602	273.351
395011293	4	2	1482.875	125.844	273.207
395011293	4	3	1478.632	121.602	272.784
395011293	4	4	1482.875	117.359	272.936
395011294	4	1	1492.589	124.615	273.797
395011294	4	2	1490.468	126.736	273.716
395011294	4	3	1486.225	122.493	273.316
395011294	4	4	1488.347	120.372	273.401
395011302	4	1	1505.809	-119.881	274.635

395011302	4	2	1501.413	-124.277	274.384
395011302	4	3	1505.655	-128.519	274.734
395011302	4	4	1510.051	-124.123	274.983
395011303	4	1	1511.241	-122.934	275.058
395011303	4	2	1509.006	-125.168	274.92
395011303	4	3	1513.249	-129.411	275.243
395011303	4	4	1515.483	-127.177	275.382
395011305	4	1	1510.051	124.123	274.983
395011305	4	2	1505.655	128.519	274.734
395011305	4	3	1501.413	124.277	274.384
395011305	4	4	1505.809	119.881	274.635
395011306	4	1	1515.483	127.177	275.382
395011306	4	2	1513.249	129.411	275.243
395011306	4	3	1509.006	125.168	274.92
395011306	4	4	1511.241	122.934	275.058
395011307	4	1	1509.273	-116.417	274.862
395011307	4	2	1505.809	-119.881	274.635
395011307	4	3	1510.051	-124.123	274.983
395011307	4	4	1513.516	-120.659	275.21
395011308	4	1	1515.094	-119.08	275.322
395011308	4	2	1511.241	-122.934	275.058
395011308	4	3	1515.483	-127.177	275.382
395011308	4	4	1519.337	-123.323	275.648
395011310	4	1	1519.624	-114.551	275.667
395011310	4	2	1515.094	-119.08	275.322
395011310	4	3	1519.337	-123.323	275.648
395011310	4	4	1519.624	-123.036	275.669
395011311	4	1	1513.516	120.659	275.21
395011311	4	2	1510.051	124.123	274.983
395011311	4	3	1505.809	119.881	274.635
395011311	4	4	1509.273	116.417	274.862
395011312	4	1	1519.337	123.323	275.648
395011312	4	2	1515.483	127.177	275.382
395011312	4	3	1511.241	122.934	275.058
395011312	4	4	1515.094	119.08	275.322
395011314	4	1	1519.624	123.036	275.669
395011314	4	2	1519.337	123.323	275.648
395011314	4	3	1515.094	119.08	275.322
395011314	4	4	1519.624	114.551	275.667
395011325	4	1	1387.507	-110.903	266.617
395011325	4	2	1383.66	-114.75	266.762
395011325	4	3	1391.75	-115.773	267.24
395011325	4	4	1391.75	-115.146	267.186
395011326	5	1	1395.101	-111.794	267.083
395011326	5	2	1391.75	-115.146	267.186
395011326	5	3	1391.75	-115.773	267.24
395011326	5	4	1399.343	-116.7	267.724

395011326	5	5	1399.344	-116.037	267.667
395011327	5	1	1402.695	-112.686	267.576
395011327	5	2	1399.344	-116.037	267.667
395011327	5	3	1399.343	-116.7	267.724
395011327	5	4	1406.937	-117.624	268.219
395011327	5	5	1406.937	-116.929	268.161
395011328	5	1	1410.289	-113.578	268.076
395011328	5	2	1406.937	-116.929	268.161
395011328	5	3	1406.937	-117.624	268.219
395011328	5	4	1414.531	-118.546	268.716
395011328	5	5	1414.531	-117.82	268.657
395011329	5	1	1417.881	-114.47	268.582
395011329	5	2	1414.531	-117.82	268.657
395011329	5	3	1414.531	-118.546	268.716
395011329	5	4	1422.125	-119.464	269.216
395011329	5	5	1422.124	-118.713	269.156
395011330	4	1	1391.75	115.146	267.186
395011330	4	2	1391.75	115.773	267.24
395011330	4	3	1383.66	114.75	266.762
395011330	4	4	1387.507	110.903	266.617
395011331	5	1	1399.344	116.037	267.667
395011331	5	2	1399.343	116.7	267.724
395011331	5	3	1391.75	115.773	267.24
395011331	5	4	1391.75	115.146	267.186
395011331	5	5	1395.101	111.794	267.083
395011332	5	1	1406.937	116.929	268.161
395011332	5	2	1406.937	117.624	268.219
395011332	5	3	1399.343	116.7	267.724
395011332	5	4	1399.344	116.037	267.667
395011332	5	5	1402.695	112.686	267.576
395011333	5	1	1414.531	117.82	268.657
395011333	5	2	1414.531	118.546	268.716
395011333	5	3	1406.937	117.624	268.219
395011333	5	4	1406.937	116.929	268.161
395011333	5	5	1410.289	113.578	268.076
395011334	5	1	1422.124	118.713	269.156
395011334	5	2	1422.125	119.464	269.216
395011334	5	3	1414.531	118.546	268.716
395011334	5	4	1414.531	117.82	268.657
395011334	5	5	1417.881	114.47	268.582
395011335	5	1	1425.476	-115.361	269.094
395011335	5	2	1422.124	-118.713	269.156
395011335	5	3	1422.125	-119.464	269.216
395011335	5	4	1429.719	-120.38	269.716
395011335	5	5	1429.718	-119.604	269.657
395011336	5	1	1433.069	-116.253	269.613
395011336	5	2	1429.718	-119.604	269.657

395011336	5	3	1429.719	-120.38	269.716
395011336	5	4	1437.313	-121.294	270.219
395011336	5	5	1437.312	-120.495	270.162
395011337	5	1	1440.663	-117.144	270.137
395011337	5	2	1437.312	-120.495	270.162
395011337	5	3	1437.313	-121.294	270.219
395011337	5	4	1444.906	-122.204	270.722
395011337	5	5	1444.906	-121.387	270.668
395011338	5	1	1448.257	-118.036	270.664
395011338	5	2	1444.906	-121.387	270.668
395011338	5	3	1444.906	-122.204	270.722
395011338	5	4	1452.5	-123.113	271.226
395011338	5	5	1452.499	-122.279	271.175
395011339	5	1	1455.85	-118.928	271.193
395011339	5	2	1452.499	-122.279	271.175
395011339	5	3	1452.5	-123.113	271.226
395011339	5	4	1460.094	-124.019	271.729
395011339	5	5	1460.093	-123.17	271.683
395011340	5	1	1463.445	-119.819	271.722
395011340	5	2	1460.093	-123.17	271.683
395011340	5	3	1460.094	-124.019	271.729
395011340	5	4	1467.688	-124.921	272.232
395011340	5	5	1467.687	-124.061	272.191
395011341	5	1	1429.718	119.604	269.657
395011341	5	2	1429.719	120.38	269.716
395011341	5	3	1422.125	119.464	269.216
395011341	5	4	1422.124	118.713	269.156
395011341	5	5	1425.476	115.361	269.094
395011342	5	1	1437.312	120.495	270.162
395011342	5	2	1437.313	121.294	270.219
395011342	5	3	1429.719	120.38	269.716
395011342	5	4	1429.718	119.604	269.657
395011342	5	5	1433.069	116.253	269.613
395011343	5	1	1444.906	121.387	270.668
395011343	5	2	1444.906	122.204	270.722
395011343	5	3	1437.313	121.294	270.219
395011343	5	4	1437.312	120.495	270.162
395011343	5	5	1440.663	117.144	270.137
395011344	5	1	1452.499	122.279	271.175
395011344	5	2	1452.5	123.113	271.226
395011344	5	3	1444.906	122.204	270.722
395011344	5	4	1444.906	121.387	270.668
395011344	5	5	1448.257	118.036	270.664
395011345	5	1	1460.093	123.17	271.683
395011345	5	2	1460.094	124.019	271.729
395011345	5	3	1452.5	123.113	271.226
395011345	5	4	1452.499	122.279	271.175

395011345	5	5	1455.85	118.928	271.193
395011346	5	1	1467.687	124.061	272.191
395011346	5	2	1467.688	124.921	272.232
395011346	5	3	1460.094	124.019	271.729
395011346	5	4	1460.093	123.17	271.683
395011346	5	5	1463.445	119.819	271.722
395011347	5	1	1471.038	-120.71	272.253
395011347	5	2	1467.687	-124.061	272.191
395011347	5	3	1467.688	-124.921	272.232
395011347	5	4	1475.281	-125.822	272.735
395011347	5	5	1475.281	-124.953	272.699
395011348	5	1	1478.632	-121.602	272.784
395011348	5	2	1475.281	-124.953	272.699
395011348	5	3	1475.281	-125.822	272.735
395011348	5	4	1482.876	-126.72	273.238
395011348	5	5	1482.875	-125.844	273.207
395011349	5	1	1486.225	-122.493	273.316
395011349	5	2	1482.875	-125.844	273.207
395011349	5	3	1482.876	-126.72	273.238
395011349	5	4	1490.469	-127.615	273.741
395011349	5	5	1490.468	-126.736	273.716
395011350	5	1	1493.819	-123.385	273.85
395011350	5	2	1490.468	-126.736	273.716
395011350	5	3	1490.469	-127.615	273.741
395011350	5	4	1498.063	-128.507	274.244
395011350	5	5	1498.062	-127.628	274.225
395011351	5	1	1501.413	-124.277	274.384
395011351	5	2	1498.062	-127.628	274.225
395011351	5	3	1498.063	-128.507	274.244
395011351	5	4	1505.656	-129.386	274.746
395011351	5	5	1505.655	-128.519	274.734
395011352	5	1	1509.006	-125.168	274.92
395011352	5	2	1505.655	-128.519	274.734
395011352	5	3	1505.656	-129.386	274.746
395011352	5	4	1513.25	-130.285	275.249
395011352	5	5	1513.249	-129.411	275.243
395011353	5	1	1475.281	124.953	272.699
395011353	5	2	1475.281	125.822	272.735
395011353	5	3	1467.688	124.921	272.232
395011353	5	4	1467.687	124.061	272.191
395011353	5	5	1471.038	120.71	272.253
395011354	5	1	1482.875	125.844	273.207
395011354	5	2	1482.876	126.72	273.238
395011354	5	3	1475.281	125.822	272.735
395011354	5	4	1475.281	124.953	272.699
395011354	5	5	1478.632	121.602	272.784
395011355	5	1	1490.468	126.736	273.716

395011355	5	2	1490.469	127.615	273.741
395011355	5	3	1482.876	126.72	273.238
395011355	5	4	1482.875	125.844	273.207
395011355	5	5	1486.225	122.493	273.316
395011356	5	1	1498.062	127.628	274.225
395011356	5	2	1498.063	128.507	274.244
395011356	5	3	1490.469	127.615	273.741
395011356	5	4	1490.468	126.736	273.716
395011356	5	5	1493.819	123.385	273.85
395011357	5	1	1505.655	128.519	274.734
395011357	5	2	1505.656	129.386	274.746
395011357	5	3	1498.063	128.507	274.244
395011357	5	4	1498.062	127.628	274.225
395011357	5	5	1501.413	124.277	274.384
395011358	5	1	1513.249	129.411	275.243
395011358	5	2	1513.25	130.285	275.249
395011358	5	3	1505.656	129.386	274.746
395011358	5	4	1505.655	128.519	274.734
395011358	5	5	1509.006	125.168	274.92
395011359	5	1	1519.624	-123.037	275.669
395011359	5	2	1513.249	-129.411	275.243
395011359	5	3	1513.25	-130.285	275.249
395011359	5	4	1517.375	-130.685	275.522
395011359	5	5	1519.624	-130.675	275.671
395011360	5	1	1519.624	130.675	275.671
395011360	5	2	1517.375	130.685	275.522
395011360	5	3	1513.25	130.285	275.249
395011360	5	4	1513.249	129.411	275.243
395011360	5	5	1519.624	123.037	275.669
395012007	16	1	1428.407	-78.489	267.248
395012007	16	2	1427.346	-79.549	267.205
395012007	16	3	1426.285	-80.61	267.164
395012007	16	4	1425.225	-81.671	267.126
395012007	16	5	1424.164	-82.731	267.091
395012007	16	6	1425.225	-83.792	267.221
395012007	16	7	1426.285	-84.853	267.352
395012007	16	8	1427.346	-85.913	267.483
395012007	16	9	1428.407	-86.974	267.614
395012007	16	10	1429.467	-85.913	267.649
395012007	16	11	1430.528	-84.853	267.686
395012007	16	12	1431.589	-83.792	267.726
395012007	16	13	1432.649	-82.731	267.768
395012007	16	14	1431.589	-81.671	267.638
395012007	16	15	1430.528	-80.61	267.508
395012007	16	16	1429.467	-79.549	267.378
395012008	16	1	1432.649	-74.246	267.446
395012008	16	2	1431.589	-75.307	267.393

395012008	16	3	1430.528	-76.368	267.342
395012008	16	4	1429.467	-77.428	267.294
395012008	16	5	1428.407	-78.489	267.248
395012008	16	6	1429.467	-79.549	267.378
395012008	16	7	1430.528	-80.61	267.508
395012008	16	8	1431.589	-81.671	267.638
395012008	16	9	1432.649	-82.731	267.768
395012008	16	10	1433.71	-81.671	267.813
395012008	16	11	1434.771	-80.61	267.86
395012008	16	12	1435.831	-79.549	267.91
395012008	16	13	1436.892	-78.489	267.963
395012008	16	14	1435.831	-77.428	267.833
395012008	16	15	1434.771	-76.368	267.704
395012008	16	16	1433.71	-75.307	267.575
395012009	16	1	1436.892	-70.004	267.682
395012009	16	2	1435.831	-71.064	267.62
395012009	16	3	1434.771	-72.125	267.559
395012009	16	4	1433.71	-73.186	267.501
395012009	16	5	1432.649	-74.246	267.446
395012009	16	6	1433.71	-75.307	267.575
395012009	16	7	1434.771	-76.368	267.704
395012009	16	8	1435.831	-77.428	267.833
395012009	16	9	1436.892	-78.489	267.963
395012009	16	10	1437.953	-77.428	268.018
395012009	16	11	1439.013	-76.368	268.075
395012009	16	12	1440.074	-75.307	268.135
395012009	16	13	1441.135	-74.246	268.198
395012009	16	14	1440.074	-73.186	268.069
395012009	16	15	1439.013	-72.125	267.94
395012009	16	16	1437.953	-71.064	267.811
395012010	16	1	1442.195	-66.822	268.083
395012010	16	2	1443.256	-67.882	268.211
395012010	16	3	1444.317	-68.943	268.338
395012010	16	4	1445.377	-70.004	268.465
395012010	16	5	1444.317	-71.064	268.396
395012010	16	6	1443.256	-72.125	268.328
395012010	16	7	1442.195	-73.186	268.262
395012010	16	8	1441.135	-74.246	268.198
395012010	16	9	1440.074	-73.186	268.069
395012010	16	10	1439.013	-72.125	267.94
395012010	16	11	1437.953	-71.064	267.811
395012010	16	12	1436.892	-70.004	267.682
395012010	16	13	1437.953	-68.943	267.747
395012010	16	14	1439.013	-67.882	267.814
395012010	16	15	1440.074	-66.822	267.884
395012010	16	16	1441.135	-65.761	267.955
395012011	16	1	1446.438	-62.579	268.384

395012011	16	2	1447.499	-63.64	268.51
395012011	16	3	1448.559	-64.7	268.636
395012011	16	4	1449.62	-65.761	268.761
395012011	16	5	1448.559	-66.822	268.685
395012011	16	6	1447.499	-67.882	268.61
395012011	16	7	1446.438	-68.943	268.537
395012011	16	8	1445.377	-70.004	268.465
395012011	16	9	1444.317	-68.943	268.338
395012011	16	10	1443.256	-67.882	268.211
395012011	16	11	1442.195	-66.822	268.083
395012011	16	12	1441.135	-65.761	267.955
395012011	16	13	1442.195	-64.7	268.028
395012011	16	14	1443.256	-63.64	268.103
395012011	16	15	1444.317	-62.579	268.18
395012011	16	16	1445.377	-61.518	268.258
395012012	16	1	1449.62	-57.276	268.585
395012012	16	2	1448.559	-58.336	268.501
395012012	16	3	1447.499	-59.397	268.419
395012012	16	4	1446.438	-60.458	268.338
395012012	16	5	1445.377	-61.518	268.258
395012012	16	6	1446.438	-62.579	268.384
395012012	16	7	1447.499	-63.64	268.51
395012012	16	8	1448.559	-64.7	268.636
395012012	16	9	1449.62	-65.761	268.761
395012012	16	10	1450.681	-64.7	268.839
395012012	16	11	1451.741	-63.64	268.919
395012012	16	12	1452.802	-62.579	269
395012012	16	13	1453.863	-61.518	269.082
395012012	16	14	1452.802	-60.458	268.958
395012012	16	15	1451.741	-59.397	268.834
395012012	16	16	1450.681	-58.336	268.71
395012013	16	1	1435.831	-81.671	267.99
395012013	16	2	1436.892	-82.731	268.121
395012013	16	3	1437.953	-83.792	268.25
395012013	16	4	1439.013	-84.853	268.381
395012013	16	5	1437.953	-85.913	268.334
395012013	16	6	1436.892	-86.974	268.29
395012013	16	7	1435.831	-88.035	268.249
395012013	16	8	1434.771	-89.095	268.21
395012013	16	9	1433.71	-88.035	268.079
395012013	16	10	1432.649	-86.974	267.948
395012013	16	11	1431.589	-85.913	267.817
395012013	16	12	1430.528	-84.853	267.686
395012013	16	13	1431.589	-83.792	267.726
395012013	16	14	1432.649	-82.731	267.768
395012013	16	15	1433.71	-81.671	267.813
395012013	16	16	1434.771	-80.61	267.86

395012014	16	1	1440.074	-77.428	268.205
395012014	16	2	1441.135	-78.489	268.334
395012014	16	3	1442.195	-79.549	268.463
395012014	16	4	1443.256	-80.61	268.592
395012014	16	5	1442.195	-81.671	268.536
395012014	16	6	1441.135	-82.731	268.482
395012014	16	7	1440.074	-83.792	268.43
395012014	16	8	1439.013	-84.853	268.381
395012014	16	9	1437.953	-83.792	268.25
395012014	16	10	1436.892	-82.731	268.121
395012014	16	11	1435.831	-81.671	267.99
395012014	16	12	1434.771	-80.61	267.86
395012014	16	13	1435.831	-79.549	267.91
395012014	16	14	1436.892	-78.489	267.963
395012014	16	15	1437.953	-77.428	268.018
395012014	16	16	1439.013	-76.368	268.075
395012015	16	1	1443.256	-72.125	268.328
395012015	16	2	1442.195	-73.186	268.262
395012015	16	3	1441.135	-74.246	268.198
395012015	16	4	1440.074	-75.307	268.135
395012015	16	5	1439.013	-76.368	268.075
395012015	16	6	1440.074	-77.428	268.205
395012015	16	7	1441.135	-78.489	268.334
395012015	16	8	1442.195	-79.549	268.463
395012015	16	9	1443.256	-80.61	268.592
395012015	16	10	1444.317	-79.549	268.65
395012015	16	11	1445.377	-78.489	268.71
395012015	16	12	1446.438	-77.428	268.773
395012015	16	13	1447.499	-76.368	268.837
395012015	16	14	1446.438	-75.307	268.71
395012015	16	15	1445.377	-74.246	268.583
395012015	16	16	1444.317	-73.186	268.456
395012016	16	1	1447.499	-67.882	268.61
395012016	16	2	1446.438	-68.943	268.537
395012016	16	3	1445.377	-70.004	268.465
395012016	16	4	1444.317	-71.064	268.396
395012016	16	5	1443.256	-72.125	268.328
395012016	16	6	1444.317	-73.186	268.456
395012016	16	7	1445.377	-74.246	268.583
395012016	16	8	1446.438	-75.307	268.71
395012016	16	9	1447.499	-76.368	268.837
395012016	16	10	1448.559	-75.307	268.903
395012016	16	11	1449.62	-74.246	268.971
395012016	16	12	1450.681	-73.186	269.04
395012016	16	13	1451.741	-72.125	269.112
395012016	16	14	1450.681	-71.064	268.987
395012016	16	15	1449.62	-70.004	268.862

395012016	16	16	1448.559	-68.943	268.736
395012017	16	1	1452.802	-64.7	269.043
395012017	16	2	1453.863	-65.761	269.167
395012017	16	3	1454.923	-66.822	269.291
395012017	16	4	1455.984	-67.882	269.414
395012017	16	5	1454.923	-68.943	269.336
395012017	16	6	1453.863	-70.004	269.26
395012017	16	7	1452.802	-71.064	269.185
395012017	16	8	1451.741	-72.125	269.112
395012017	16	9	1450.681	-71.064	268.987
395012017	16	10	1449.62	-70.004	268.862
395012017	16	11	1448.559	-68.943	268.736
395012017	16	12	1447.499	-67.882	268.61
395012017	16	13	1448.559	-66.822	268.685
395012017	16	14	1449.62	-65.761	268.761
395012017	16	15	1450.681	-64.7	268.839
395012017	16	16	1451.741	-63.64	268.919
395012018	16	1	1437.953	-88.035	268.421
395012018	16	2	1439.013	-89.095	268.551
395012018	16	3	1440.074	-90.156	268.682
395012018	16	4	1441.135	-91.217	268.812
395012018	16	5	1440.074	-92.277	268.772
395012018	16	6	1439.013	-93.338	268.735
395012018	16	7	1437.953	-94.399	268.7
395012018	16	8	1436.892	-95.459	268.668
395012018	16	9	1435.831	-94.399	268.536
395012018	16	10	1434.771	-93.338	268.404
395012018	16	11	1433.71	-92.277	268.272
395012018	16	12	1432.649	-91.217	268.141
395012018	16	13	1433.71	-90.156	268.174
395012018	16	14	1434.771	-89.095	268.21
395012018	16	15	1435.831	-88.035	268.249
395012018	16	16	1436.892	-86.974	268.29
395012019	16	1	1441.135	-82.731	268.482
395012019	16	2	1440.074	-83.792	268.43
395012019	16	3	1439.013	-84.853	268.381
395012019	16	4	1437.953	-85.913	268.334
395012019	16	5	1436.892	-86.974	268.29
395012019	16	6	1437.953	-88.035	268.421
395012019	16	7	1439.013	-89.095	268.551
395012019	16	8	1440.074	-90.156	268.682
395012019	16	9	1441.135	-91.217	268.812
395012019	16	10	1442.195	-90.156	268.855
395012019	16	11	1443.256	-89.095	268.9
395012019	16	12	1444.317	-88.035	268.948
395012019	16	13	1445.377	-86.974	268.997
395012019	16	14	1444.317	-85.913	268.869

395012019	16	15	1443.256	-84.853	268.74
395012019	16	16	1442.195	-83.792	268.611
395012020	16	1	1446.438	-79.549	268.838
395012020	16	2	1447.499	-80.61	268.965
395012020	16	3	1448.559	-81.671	269.091
395012020	16	4	1449.62	-82.731	269.217
395012020	16	5	1448.559	-83.792	269.159
395012020	16	6	1447.499	-84.853	269.103
395012020	16	7	1446.438	-85.913	269.049
395012020	16	8	1445.377	-86.974	268.997
395012020	16	9	1444.317	-85.913	268.869
395012020	16	10	1443.256	-84.853	268.74
395012020	16	11	1442.195	-83.792	268.611
395012020	16	12	1441.135	-82.731	268.482
395012020	16	13	1442.195	-81.671	268.536
395012020	16	14	1443.256	-80.61	268.592
395012020	16	15	1444.317	-79.549	268.65
395012020	16	16	1445.377	-78.489	268.71
395012021	16	1	1449.62	-74.246	268.971
395012021	16	2	1448.559	-75.307	268.903
395012021	16	3	1447.499	-76.368	268.837
395012021	16	4	1446.438	-77.428	268.773
395012021	16	5	1445.377	-78.489	268.71
395012021	16	6	1446.438	-79.549	268.838
395012021	16	7	1447.499	-80.61	268.965
395012021	16	8	1448.559	-81.671	269.091
395012021	16	9	1449.62	-82.731	269.217
395012021	16	10	1450.681	-81.671	269.278
395012021	16	11	1451.741	-80.61	269.34
395012021	16	12	1452.802	-79.549	269.404
395012021	16	13	1453.863	-78.489	269.47
395012021	16	14	1452.802	-77.428	269.346
395012021	16	15	1451.741	-76.368	269.221
395012021	16	16	1450.681	-75.307	269.096
395012022	16	1	1453.863	-70.004	269.26
395012022	16	2	1452.802	-71.064	269.185
395012022	16	3	1451.741	-72.125	269.112
395012022	16	4	1450.681	-73.186	269.04
395012022	16	5	1449.62	-74.246	268.971
395012022	16	6	1450.681	-75.307	269.096
395012022	16	7	1451.741	-76.368	269.221
395012022	16	8	1452.802	-77.428	269.346
395012022	16	9	1453.863	-78.489	269.47
395012022	16	10	1454.923	-77.428	269.539
395012022	16	11	1455.984	-76.368	269.608
395012022	16	12	1457.044	-75.307	269.68
395012022	16	13	1458.105	-74.246	269.753

395012022	16	14	1457.044	-73.186	269.63
395012022	16	15	1455.984	-72.125	269.507
395012022	16	16	1454.923	-71.064	269.384
395012023	16	1	1458.105	-65.761	269.575
395012023	16	2	1457.044	-66.822	269.494
395012023	16	3	1455.984	-67.882	269.414
395012023	16	4	1454.923	-68.943	269.336
395012023	16	5	1453.863	-70.004	269.26
395012023	16	6	1454.923	-71.064	269.384
395012023	16	7	1455.984	-72.125	269.507
395012023	16	8	1457.044	-73.186	269.63
395012023	16	9	1458.105	-74.246	269.753
395012023	16	10	1459.166	-73.186	269.828
395012023	16	11	1460.227	-72.125	269.905
395012023	16	12	1461.287	-71.064	269.983
395012023	16	13	1462.348	-70.004	270.062
395012023	16	14	1461.287	-68.943	269.941
395012023	16	15	1460.227	-67.882	269.819
395012023	16	16	1459.166	-66.822	269.697
395012024	16	1	1443.256	-89.095	268.9
395012024	16	2	1442.195	-90.156	268.855
395012024	16	3	1441.135	-91.217	268.812
395012024	16	4	1440.074	-92.277	268.772
395012024	16	5	1439.013	-93.338	268.735
395012024	16	6	1440.074	-94.399	268.865
395012024	16	7	1441.135	-95.459	268.996
395012024	16	8	1442.195	-96.52	269.127
395012024	16	9	1443.256	-97.581	269.257
395012024	16	10	1444.317	-96.52	269.292
395012024	16	11	1445.377	-95.459	269.33
395012024	16	12	1446.438	-94.399	269.37
395012024	16	13	1447.499	-93.338	269.413
395012024	16	14	1446.438	-92.277	269.285
395012024	16	15	1445.377	-91.217	269.157
395012024	16	16	1444.317	-90.156	269.029
395012025	16	1	1447.499	-84.853	269.103
395012025	16	2	1446.438	-85.913	269.049
395012025	16	3	1445.377	-86.974	268.997
395012025	16	4	1444.317	-88.035	268.948
395012025	16	5	1443.256	-89.095	268.9
395012025	16	6	1444.317	-90.156	269.029
395012025	16	7	1445.377	-91.217	269.157
395012025	16	8	1446.438	-92.277	269.285
395012025	16	9	1447.499	-93.338	269.413
395012025	16	10	1448.559	-92.277	269.458
395012025	16	11	1449.62	-91.217	269.505
395012025	16	12	1450.681	-90.156	269.555

395012025	16	13	1451.741	-89.095	269.607
395012025	16	14	1450.681	-88.035	269.482
395012025	16	15	1449.62	-86.974	269.356
395012025	16	16	1448.559	-85.913	269.23
395012026	16	1	1452.802	-81.671	269.465
395012026	16	2	1453.863	-82.731	269.589
395012026	16	3	1454.923	-83.792	269.713
395012026	16	4	1455.984	-84.853	269.837
395012026	16	5	1454.923	-85.913	269.776
395012026	16	6	1453.863	-86.974	269.718
395012026	16	7	1452.802	-88.035	269.662
395012026	16	8	1451.741	-89.095	269.607
395012026	16	9	1450.681	-88.035	269.482
395012026	16	10	1449.62	-86.974	269.356
395012026	16	11	1448.559	-85.913	269.23
395012026	16	12	1447.499	-84.853	269.103
395012026	16	13	1448.559	-83.792	269.159
395012026	16	14	1449.62	-82.731	269.217
395012026	16	15	1450.681	-81.671	269.278
395012026	16	16	1451.741	-80.61	269.34
395012027	16	1	1455.984	-76.368	269.608
395012027	16	2	1454.923	-77.428	269.539
395012027	16	3	1453.863	-78.489	269.47
395012027	16	4	1452.802	-79.549	269.404
395012027	16	5	1451.741	-80.61	269.34
395012027	16	6	1452.802	-81.671	269.465
395012027	16	7	1453.863	-82.731	269.589
395012027	16	8	1454.923	-83.792	269.713
395012027	16	9	1455.984	-84.853	269.837
395012027	16	10	1457.044	-83.792	269.899
395012027	16	11	1458.105	-82.731	269.964
395012027	16	12	1459.166	-81.671	270.031
395012027	16	13	1460.227	-80.61	270.099
395012027	16	14	1459.166	-79.549	269.977
395012027	16	15	1458.105	-78.489	269.854
395012027	16	16	1457.044	-77.428	269.731
395012028	16	1	1461.287	-73.186	270.026
395012028	16	2	1462.348	-74.246	270.148
395012028	16	3	1463.408	-75.307	270.269
395012028	16	4	1464.469	-76.368	270.389
395012028	16	5	1463.408	-77.428	270.314
395012028	16	6	1462.348	-78.489	270.24
395012028	16	7	1461.287	-79.549	270.169
395012028	16	8	1460.227	-80.61	270.099
395012028	16	9	1459.166	-79.549	269.977
395012028	16	10	1458.105	-78.489	269.854
395012028	16	11	1457.044	-77.428	269.731

395012028	16	12	1455.984	-76.368	269.608
395012028	16	13	1457.044	-75.307	269.68
395012028	16	14	1458.105	-74.246	269.753
395012028	16	15	1459.166	-73.186	269.828
395012028	16	16	1460.227	-72.125	269.905
395012029	16	1	1446.438	-96.52	269.458
395012029	16	2	1447.499	-97.581	269.586
395012029	16	3	1448.559	-98.641	269.713
395012029	16	4	1449.62	-99.702	269.84
395012029	16	5	1448.559	-100.763	269.804
395012029	16	6	1447.499	-101.823	269.771
395012029	16	7	1446.438	-102.884	269.741
395012029	16	8	1445.377	-103.945	269.714
395012029	16	9	1444.317	-102.884	269.585
395012029	16	10	1443.256	-101.823	269.455
395012029	16	11	1442.195	-100.763	269.325
395012029	16	12	1441.135	-99.702	269.194
395012029	16	13	1442.195	-98.641	269.224
395012029	16	14	1443.256	-97.581	269.257
395012029	16	15	1444.317	-96.52	269.292
395012029	16	16	1445.377	-95.459	269.33
395012030	16	1	1449.62	-91.217	269.505
395012030	16	2	1448.559	-92.277	269.458
395012030	16	3	1447.499	-93.338	269.413
395012030	16	4	1446.438	-94.399	269.37
395012030	16	5	1445.377	-95.459	269.33
395012030	16	6	1446.438	-96.52	269.458
395012030	16	7	1447.499	-97.581	269.586
395012030	16	8	1448.559	-98.641	269.713
395012030	16	9	1449.62	-99.702	269.84
395012030	16	10	1450.681	-98.641	269.878
395012030	16	11	1451.741	-97.581	269.918
395012030	16	12	1452.802	-96.52	269.961
395012030	16	13	1453.863	-95.459	270.006
395012030	16	14	1452.802	-94.399	269.882
395012030	16	15	1451.741	-93.338	269.757
395012030	16	16	1450.681	-92.277	269.631
395012031	16	1	1454.923	-88.035	269.842
395012031	16	2	1455.984	-89.095	269.965
395012031	16	3	1457.044	-90.156	270.088
395012031	16	4	1458.105	-91.217	270.211
395012031	16	5	1457.044	-92.277	270.156
395012031	16	6	1455.984	-93.338	270.104
395012031	16	7	1454.923	-94.399	270.054
395012031	16	8	1453.863	-95.459	270.006
395012031	16	9	1452.802	-94.399	269.882
395012031	16	10	1451.741	-93.338	269.757

395012031	16	11	1450.681	-92.277	269.631
395012031	16	12	1449.62	-91.217	269.505
395012031	16	13	1450.681	-90.156	269.555
395012031	16	14	1451.741	-89.095	269.607
395012031	16	15	1452.802	-88.035	269.662
395012031	16	16	1453.863	-86.974	269.718
395012032	16	1	1458.105	-82.731	269.964
395012032	16	2	1457.044	-83.792	269.899
395012032	16	3	1455.984	-84.853	269.837
395012032	16	4	1454.923	-85.913	269.776
395012032	16	5	1453.863	-86.974	269.718
395012032	16	6	1454.923	-88.035	269.842
395012032	16	7	1455.984	-89.095	269.965
395012032	16	8	1457.044	-90.156	270.088
395012032	16	9	1458.105	-91.217	270.211
395012032	16	10	1459.166	-90.156	270.268
395012032	16	11	1460.227	-89.095	270.326
395012032	16	12	1461.287	-88.035	270.387
395012032	16	13	1462.348	-86.974	270.45
395012032	16	14	1461.287	-85.913	270.329
395012032	16	15	1460.227	-84.853	270.208
395012032	16	16	1459.166	-83.792	270.086
395012033	16	1	1462.348	-78.489	270.24
395012033	16	2	1461.287	-79.549	270.169
395012033	16	3	1460.227	-80.61	270.099
395012033	16	4	1459.166	-81.671	270.031
395012033	16	5	1458.105	-82.731	269.964
395012033	16	6	1459.166	-83.792	270.086
395012033	16	7	1460.227	-84.853	270.208
395012033	16	8	1461.287	-85.913	270.329
395012033	16	9	1462.348	-86.974	270.45
395012033	16	10	1463.408	-85.913	270.515
395012033	16	11	1464.469	-84.853	270.582
395012033	16	12	1465.53	-83.792	270.651
395012033	16	13	1466.591	-82.731	270.721
395012033	16	14	1465.53	-81.671	270.602
395012033	16	15	1464.469	-80.61	270.482
395012033	16	16	1463.408	-79.549	270.361
395012034	16	1	1467.651	-75.307	270.664
395012034	16	2	1468.712	-76.368	270.783
395012034	16	3	1469.772	-77.428	270.902
395012034	16	4	1470.833	-78.489	271.02
395012034	16	5	1469.772	-79.549	270.943
395012034	16	6	1468.712	-80.61	270.867
395012034	16	7	1467.651	-81.671	270.793
395012034	16	8	1466.591	-82.731	270.721
395012034	16	9	1465.53	-81.671	270.602

395012034	16	10	1464.469	-80.61	270.482
395012034	16	11	1463.408	-79.549	270.361
395012034	16	12	1462.348	-78.489	270.24
395012034	16	13	1463.408	-77.428	270.314
395012034	16	14	1464.469	-76.368	270.389
395012034	16	15	1465.53	-75.307	270.466
395012034	16	16	1466.591	-74.246	270.544
395012035	16	1	1452.802	-98.641	270.043
395012035	16	2	1453.863	-99.702	270.167
395012035	16	3	1454.923	-100.763	270.292
395012035	16	4	1455.984	-101.823	270.415
395012035	16	5	1454.923	-102.884	270.377
395012035	16	6	1453.863	-103.945	270.341
395012035	16	7	1452.802	-105.005	270.308
395012035	16	8	1451.741	-106.066	270.278
395012035	16	9	1450.681	-105.005	270.152
395012035	16	10	1449.62	-103.945	270.026
395012035	16	11	1448.559	-102.884	269.899
395012035	16	12	1447.499	-101.823	269.771
395012035	16	13	1448.559	-100.763	269.804
395012035	16	14	1449.62	-99.702	269.84
395012035	16	15	1450.681	-98.641	269.878
395012035	16	16	1451.741	-97.581	269.918
395012036	16	1	1455.984	-93.338	270.104
395012036	16	2	1454.923	-94.399	270.054
395012036	16	3	1453.863	-95.459	270.006
395012036	16	4	1452.802	-96.52	269.961
395012036	16	5	1451.741	-97.581	269.918
395012036	16	6	1452.802	-98.641	270.043
395012036	16	7	1453.863	-99.702	270.167
395012036	16	8	1454.923	-100.763	270.292
395012036	16	9	1455.984	-101.823	270.415
395012036	16	10	1457.044	-100.763	270.456
395012036	16	11	1458.105	-99.702	270.499
395012036	16	12	1459.166	-98.641	270.545
395012036	16	13	1460.227	-97.581	270.593
395012036	16	14	1459.166	-96.52	270.471
395012036	16	15	1458.105	-95.459	270.35
395012036	16	16	1457.044	-94.399	270.227
395012037	16	1	1460.227	-89.095	270.326
395012037	16	2	1459.166	-90.156	270.268
395012037	16	3	1458.105	-91.217	270.211
395012037	16	4	1457.044	-92.277	270.156
395012037	16	5	1455.984	-93.338	270.104
395012037	16	6	1457.044	-94.399	270.227
395012037	16	7	1458.105	-95.459	270.35
395012037	16	8	1459.166	-96.52	270.471

395012037	16	9	1460.227	-97.581	270.593
395012037	16	10	1461.287	-96.52	270.643
395012037	16	11	1462.348	-95.459	270.696
395012037	16	12	1463.408	-94.399	270.751
395012037	16	13	1464.469	-93.338	270.808
395012037	16	14	1463.408	-92.277	270.688
395012037	16	15	1462.348	-91.217	270.568
395012037	16	16	1461.287	-90.156	270.448
395012038	16	1	1464.469	-84.853	270.582
395012038	16	2	1463.408	-85.913	270.515
395012038	16	3	1462.348	-86.974	270.45
395012038	16	4	1461.287	-88.035	270.387
395012038	16	5	1460.227	-89.095	270.326
395012038	16	6	1461.287	-90.156	270.448
395012038	16	7	1462.348	-91.217	270.568
395012038	16	8	1463.408	-92.277	270.688
395012038	16	9	1464.469	-93.338	270.808
395012038	16	10	1465.53	-92.277	270.867
395012038	16	11	1466.591	-91.217	270.929
395012038	16	12	1467.651	-90.156	270.992
395012038	16	13	1468.712	-89.095	271.057
395012038	16	14	1467.651	-88.035	270.939
395012038	16	15	1466.591	-86.974	270.821
395012038	16	16	1465.53	-85.913	270.702
395012039	16	1	1468.712	-80.61	270.867
395012039	16	2	1467.651	-81.671	270.793
395012039	16	3	1466.591	-82.731	270.721
395012039	16	4	1465.53	-83.792	270.651
395012039	16	5	1464.469	-84.853	270.582
395012039	16	6	1465.53	-85.913	270.702
395012039	16	7	1466.591	-86.974	270.821
395012039	16	8	1467.651	-88.035	270.939
395012039	16	9	1468.712	-89.095	271.057
395012039	16	10	1469.772	-88.035	271.125
395012039	16	11	1470.833	-86.974	271.194
395012039	16	12	1471.894	-85.913	271.265
395012039	16	13	1472.954	-84.853	271.337
395012039	16	14	1471.894	-83.792	271.221
395012039	16	15	1470.833	-82.731	271.103
395012039	16	16	1469.772	-81.671	270.986
395012046	16	1	1429.467	79.549	267.378
395012046	16	2	1430.528	80.61	267.508
395012046	16	3	1431.589	81.671	267.638
395012046	16	4	1432.649	82.731	267.768
395012046	16	5	1431.589	83.792	267.726
395012046	16	6	1430.528	84.853	267.686
395012046	16	7	1429.467	85.913	267.649

395012046	16	8	1428.407	86.974	267.614
395012046	16	9	1427.346	85.913	267.483
395012046	16	10	1426.285	84.853	267.352
395012046	16	11	1425.225	83.792	267.221
395012046	16	12	1424.164	82.731	267.091
395012046	16	13	1425.225	81.671	267.126
395012046	16	14	1426.285	80.61	267.164
395012046	16	15	1427.346	79.549	267.205
395012046	16	16	1428.407	78.489	267.248
395012047	16	1	1433.71	75.307	267.575
395012047	16	2	1434.771	76.368	267.704
395012047	16	3	1435.831	77.428	267.833
395012047	16	4	1436.892	78.489	267.963
395012047	16	5	1435.831	79.549	267.91
395012047	16	6	1434.771	80.61	267.86
395012047	16	7	1433.71	81.671	267.813
395012047	16	8	1432.649	82.731	267.768
395012047	16	9	1431.589	81.671	267.638
395012047	16	10	1430.528	80.61	267.508
395012047	16	11	1429.467	79.549	267.378
395012047	16	12	1428.407	78.489	267.248
395012047	16	13	1429.467	77.428	267.294
395012047	16	14	1430.528	76.368	267.342
395012047	16	15	1431.589	75.307	267.393
395012047	16	16	1432.649	74.246	267.446
395012048	16	1	1437.953	71.064	267.811
395012048	16	2	1439.013	72.125	267.94
395012048	16	3	1440.074	73.186	268.069
395012048	16	4	1441.135	74.246	268.198
395012048	16	5	1440.074	75.307	268.135
395012048	16	6	1439.013	76.368	268.075
395012048	16	7	1437.953	77.428	268.018
395012048	16	8	1436.892	78.489	267.963
395012048	16	9	1435.831	77.428	267.833
395012048	16	10	1434.771	76.368	267.704
395012048	16	11	1433.71	75.307	267.575
395012048	16	12	1432.649	74.246	267.446
395012048	16	13	1433.71	73.186	267.501
395012048	16	14	1434.771	72.125	267.559
395012048	16	15	1435.831	71.064	267.62
395012048	16	16	1436.892	70.004	267.682
395012049	16	1	1442.195	66.822	268.083
395012049	16	2	1443.256	67.882	268.211
395012049	16	3	1444.317	68.943	268.338
395012049	16	4	1445.377	70.004	268.465
395012049	16	5	1444.317	71.064	268.396
395012049	16	6	1443.256	72.125	268.328

395012049	16	7	1442.195	73.186	268.262
395012049	16	8	1441.135	74.246	268.198
395012049	16	9	1440.074	73.186	268.069
395012049	16	10	1439.013	72.125	267.94
395012049	16	11	1437.953	71.064	267.811
395012049	16	12	1436.892	70.004	267.682
395012049	16	13	1437.953	68.943	267.747
395012049	16	14	1439.013	67.882	267.814
395012049	16	15	1440.074	66.822	267.884
395012049	16	16	1441.135	65.761	267.955
395012050	16	1	1446.438	62.579	268.384
395012050	16	2	1447.499	63.64	268.51
395012050	16	3	1448.559	64.7	268.636
395012050	16	4	1449.62	65.761	268.761
395012050	16	5	1448.559	66.822	268.685
395012050	16	6	1447.499	67.882	268.61
395012050	16	7	1446.438	68.943	268.537
395012050	16	8	1445.377	70.004	268.465
395012050	16	9	1444.317	68.943	268.338
395012050	16	10	1443.256	67.882	268.211
395012050	16	11	1442.195	66.822	268.083
395012050	16	12	1441.135	65.761	267.955
395012050	16	13	1442.195	64.7	268.028
395012050	16	14	1443.256	63.64	268.103
395012050	16	15	1444.317	62.579	268.18
395012050	16	16	1445.377	61.518	268.258
395012051	16	1	1450.681	58.336	268.71
395012051	16	2	1451.741	59.397	268.834
395012051	16	3	1452.802	60.458	268.958
395012051	16	4	1453.863	61.518	269.082
395012051	16	5	1452.802	62.579	269
395012051	16	6	1451.741	63.64	268.919
395012051	16	7	1450.681	64.7	268.839
395012051	16	8	1449.62	65.761	268.761
395012051	16	9	1448.559	64.7	268.636
395012051	16	10	1447.499	63.64	268.51
395012051	16	11	1446.438	62.579	268.384
395012051	16	12	1445.377	61.518	268.258
395012051	16	13	1446.438	60.458	268.338
395012051	16	14	1447.499	59.397	268.419
395012051	16	15	1448.559	58.336	268.501
395012051	16	16	1449.62	57.276	268.585
395012052	16	1	1435.831	81.671	267.99
395012052	16	2	1436.892	82.731	268.121
395012052	16	3	1437.953	83.792	268.25
395012052	16	4	1439.013	84.853	268.381
395012052	16	5	1437.953	85.913	268.334

395012052	16	6	1436.892	86.974	268.29
395012052	16	7	1435.831	88.035	268.249
395012052	16	8	1434.771	89.095	268.21
395012052	16	9	1433.71	88.035	268.079
395012052	16	10	1432.649	86.974	267.948
395012052	16	11	1431.589	85.913	267.817
395012052	16	12	1430.528	84.853	267.686
395012052	16	13	1431.589	83.792	267.726
395012052	16	14	1432.649	82.731	267.768
395012052	16	15	1433.71	81.671	267.813
395012052	16	16	1434.771	80.61	267.86
395012053	16	1	1439.013	76.368	268.075
395012053	16	2	1437.953	77.428	268.018
395012053	16	3	1436.892	78.489	267.963
395012053	16	4	1435.831	79.549	267.91
395012053	16	5	1434.771	80.61	267.86
395012053	16	6	1435.831	81.671	267.99
395012053	16	7	1436.892	82.731	268.121
395012053	16	8	1437.953	83.792	268.25
395012053	16	9	1439.013	84.853	268.381
395012053	16	10	1440.074	83.792	268.43
395012053	16	11	1441.135	82.731	268.482
395012053	16	12	1442.195	81.671	268.536
395012053	16	13	1443.256	80.61	268.592
395012053	16	14	1442.195	79.549	268.463
395012053	16	15	1441.135	78.489	268.334
395012053	16	16	1440.074	77.428	268.205
395012054	16	1	1444.317	73.186	268.456
395012054	16	2	1445.377	74.246	268.583
395012054	16	3	1446.438	75.307	268.71
395012054	16	4	1447.499	76.368	268.837
395012054	16	5	1446.438	77.428	268.773
395012054	16	6	1445.377	78.489	268.71
395012054	16	7	1444.317	79.549	268.65
395012054	16	8	1443.256	80.61	268.592
395012054	16	9	1442.195	79.549	268.463
395012054	16	10	1441.135	78.489	268.334
395012054	16	11	1440.074	77.428	268.205
395012054	16	12	1439.013	76.368	268.075
395012054	16	13	1440.074	75.307	268.135
395012054	16	14	1441.135	74.246	268.198
395012054	16	15	1442.195	73.186	268.262
395012054	16	16	1443.256	72.125	268.328
395012055	16	1	1448.559	68.943	268.736
395012055	16	2	1449.62	70.004	268.862
395012055	16	3	1450.681	71.064	268.987
395012055	16	4	1451.741	72.125	269.112

395012055	16	5	1450.681	73.186	269.04
395012055	16	6	1449.62	74.246	268.971
395012055	16	7	1448.559	75.307	268.903
395012055	16	8	1447.499	76.368	268.837
395012055	16	9	1446.438	75.307	268.71
395012055	16	10	1445.377	74.246	268.583
395012055	16	11	1444.317	73.186	268.456
395012055	16	12	1443.256	72.125	268.328
395012055	16	13	1444.317	71.064	268.396
395012055	16	14	1445.377	70.004	268.465
395012055	16	15	1446.438	68.943	268.537
395012055	16	16	1447.499	67.882	268.61
395012056	16	1	1451.741	63.64	268.919
395012056	16	2	1450.681	64.7	268.839
395012056	16	3	1449.62	65.761	268.761
395012056	16	4	1448.559	66.822	268.685
395012056	16	5	1447.499	67.882	268.61
395012056	16	6	1448.559	68.943	268.736
395012056	16	7	1449.62	70.004	268.862
395012056	16	8	1450.681	71.064	268.987
395012056	16	9	1451.741	72.125	269.112
395012056	16	10	1452.802	71.064	269.185
395012056	16	11	1453.863	70.004	269.26
395012056	16	12	1454.923	68.943	269.336
395012056	16	13	1455.984	67.882	269.414
395012056	16	14	1454.923	66.822	269.291
395012056	16	15	1453.863	65.761	269.167
395012056	16	16	1452.802	64.7	269.043
395012057	16	1	1436.892	86.974	268.29
395012057	16	2	1435.831	88.035	268.249
395012057	16	3	1434.771	89.095	268.21
395012057	16	4	1433.71	90.156	268.174
395012057	16	5	1432.649	91.217	268.141
395012057	16	6	1433.71	92.277	268.272
395012057	16	7	1434.771	93.338	268.404
395012057	16	8	1435.831	94.399	268.536
395012057	16	9	1436.892	95.459	268.668
395012057	16	10	1437.953	94.399	268.7
395012057	16	11	1439.013	93.338	268.735
395012057	16	12	1440.074	92.277	268.772
395012057	16	13	1441.135	91.217	268.812
395012057	16	14	1440.074	90.156	268.682
395012057	16	15	1439.013	89.095	268.551
395012057	16	16	1437.953	88.035	268.421
395012058	16	1	1442.195	83.792	268.611
395012058	16	2	1443.256	84.853	268.74
395012058	16	3	1444.317	85.913	268.869

395012058	16	4	1445.377	86.974	268.997
395012058	16	5	1444.317	88.035	268.948
395012058	16	6	1443.256	89.095	268.9
395012058	16	7	1442.195	90.156	268.855
395012058	16	8	1441.135	91.217	268.812
395012058	16	9	1440.074	90.156	268.682
395012058	16	10	1439.013	89.095	268.551
395012058	16	11	1437.953	88.035	268.421
395012058	16	12	1436.892	86.974	268.29
395012058	16	13	1437.953	85.913	268.334
395012058	16	14	1439.013	84.853	268.381
395012058	16	15	1440.074	83.792	268.43
395012058	16	16	1441.135	82.731	268.482
395012059	16	1	1445.377	78.489	268.71
395012059	16	2	1444.317	79.549	268.65
395012059	16	3	1443.256	80.61	268.592
395012059	16	4	1442.195	81.671	268.536
395012059	16	5	1441.135	82.731	268.482
395012059	16	6	1442.195	83.792	268.611
395012059	16	7	1443.256	84.853	268.74
395012059	16	8	1444.317	85.913	268.869
395012059	16	9	1445.377	86.974	268.997
395012059	16	10	1446.438	85.913	269.049
395012059	16	11	1447.499	84.853	269.103
395012059	16	12	1448.559	83.792	269.159
395012059	16	13	1449.62	82.731	269.217
395012059	16	14	1448.559	81.671	269.091
395012059	16	15	1447.499	80.61	268.965
395012059	16	16	1446.438	79.549	268.838
395012060	16	1	1450.681	75.307	269.096
395012060	16	2	1451.741	76.368	269.221
395012060	16	3	1452.802	77.428	269.346
395012060	16	4	1453.863	78.489	269.47
395012060	16	5	1452.802	79.549	269.404
395012060	16	6	1451.741	80.61	269.34
395012060	16	7	1450.681	81.671	269.278
395012060	16	8	1449.62	82.731	269.217
395012060	16	9	1448.559	81.671	269.091
395012060	16	10	1447.499	80.61	268.965
395012060	16	11	1446.438	79.549	268.838
395012060	16	12	1445.377	78.489	268.71
395012060	16	13	1446.438	77.428	268.773
395012060	16	14	1447.499	76.368	268.837
395012060	16	15	1448.559	75.307	268.903
395012060	16	16	1449.62	74.246	268.971
395012061	16	1	1454.923	71.064	269.384
395012061	16	2	1455.984	72.125	269.507

395012061	16	3	1457.044	73.186	269.63
395012061	16	4	1458.105	74.246	269.753
395012061	16	5	1457.044	75.307	269.68
395012061	16	6	1455.984	76.368	269.608
395012061	16	7	1454.923	77.428	269.539
395012061	16	8	1453.863	78.489	269.47
395012061	16	9	1452.802	77.428	269.346
395012061	16	10	1451.741	76.368	269.221
395012061	16	11	1450.681	75.307	269.096
395012061	16	12	1449.62	74.246	268.971
395012061	16	13	1450.681	73.186	269.04
395012061	16	14	1451.741	72.125	269.112
395012061	16	15	1452.802	71.064	269.185
395012061	16	16	1453.863	70.004	269.26
395012062	16	1	1459.166	66.822	269.697
395012062	16	2	1460.227	67.882	269.819
395012062	16	3	1461.287	68.943	269.941
395012062	16	4	1462.348	70.004	270.062
395012062	16	5	1461.287	71.064	269.983
395012062	16	6	1460.227	72.125	269.905
395012062	16	7	1459.166	73.186	269.828
395012062	16	8	1458.105	74.246	269.753
395012062	16	9	1457.044	73.186	269.63
395012062	16	10	1455.984	72.125	269.507
395012062	16	11	1454.923	71.064	269.384
395012062	16	12	1453.863	70.004	269.26
395012062	16	13	1454.923	68.943	269.336
395012062	16	14	1455.984	67.882	269.414
395012062	16	15	1457.044	66.822	269.494
395012062	16	16	1458.105	65.761	269.575
395012063	16	1	1444.317	90.156	269.029
395012063	16	2	1445.377	91.217	269.157
395012063	16	3	1446.438	92.277	269.285
395012063	16	4	1447.499	93.338	269.413
395012063	16	5	1446.438	94.399	269.37
395012063	16	6	1445.377	95.459	269.33
395012063	16	7	1444.317	96.52	269.292
395012063	16	8	1443.256	97.581	269.257
395012063	16	9	1442.195	96.52	269.127
395012063	16	10	1441.135	95.459	268.996
395012063	16	11	1440.074	94.399	268.865
395012063	16	12	1439.013	93.338	268.735
395012063	16	13	1440.074	92.277	268.772
395012063	16	14	1441.135	91.217	268.812
395012063	16	15	1442.195	90.156	268.855
395012063	16	16	1443.256	89.095	268.9
395012064	16	1	1448.559	85.913	269.23

395012064	16	2	1449.62	86.974	269.356
395012064	16	3	1450.681	88.035	269.482
395012064	16	4	1451.741	89.095	269.607
395012064	16	5	1450.681	90.156	269.555
395012064	16	6	1449.62	91.217	269.505
395012064	16	7	1448.559	92.277	269.458
395012064	16	8	1447.499	93.338	269.413
395012064	16	9	1446.438	92.277	269.285
395012064	16	10	1445.377	91.217	269.157
395012064	16	11	1444.317	90.156	269.029
395012064	16	12	1443.256	89.095	268.9
395012064	16	13	1444.317	88.035	268.948
395012064	16	14	1445.377	86.974	268.997
395012064	16	15	1446.438	85.913	269.049
395012064	16	16	1447.499	84.853	269.103
395012065	16	1	1452.802	81.671	269.465
395012065	16	2	1453.863	82.731	269.589
395012065	16	3	1454.923	83.792	269.713
395012065	16	4	1455.984	84.853	269.837
395012065	16	5	1454.923	85.913	269.776
395012065	16	6	1453.863	86.974	269.718
395012065	16	7	1452.802	88.035	269.662
395012065	16	8	1451.741	89.095	269.607
395012065	16	9	1450.681	88.035	269.482
395012065	16	10	1449.62	86.974	269.356
395012065	16	11	1448.559	85.913	269.23
395012065	16	12	1447.499	84.853	269.103
395012065	16	13	1448.559	83.792	269.159
395012065	16	14	1449.62	82.731	269.217
395012065	16	15	1450.681	81.671	269.278
395012065	16	16	1451.741	80.61	269.34
395012066	16	1	1457.044	77.428	269.731
395012066	16	2	1458.105	78.489	269.854
395012066	16	3	1459.166	79.549	269.977
395012066	16	4	1460.227	80.61	270.099
395012066	16	5	1459.166	81.671	270.031
395012066	16	6	1458.105	82.731	269.964
395012066	16	7	1457.044	83.792	269.899
395012066	16	8	1455.984	84.853	269.837
395012066	16	9	1454.923	83.792	269.713
395012066	16	10	1453.863	82.731	269.589
395012066	16	11	1452.802	81.671	269.465
395012066	16	12	1451.741	80.61	269.34
395012066	16	13	1452.802	79.549	269.404
395012066	16	14	1453.863	78.489	269.47
395012066	16	15	1454.923	77.428	269.539
395012066	16	16	1455.984	76.368	269.608

395012067	16	1	1461.287	73.186	270.026
395012067	16	2	1462.348	74.246	270.148
395012067	16	3	1463.408	75.307	270.269
395012067	16	4	1464.469	76.368	270.389
395012067	16	5	1463.408	77.428	270.314
395012067	16	6	1462.348	78.489	270.24
395012067	16	7	1461.287	79.549	270.169
395012067	16	8	1460.227	80.61	270.099
395012067	16	9	1459.166	79.549	269.977
395012067	16	10	1458.105	78.489	269.854
395012067	16	11	1457.044	77.428	269.731
395012067	16	12	1455.984	76.368	269.608
395012067	16	13	1457.044	75.307	269.68
395012067	16	14	1458.105	74.246	269.753
395012067	16	15	1459.166	73.186	269.828
395012067	16	16	1460.227	72.125	269.905
395012068	16	1	1446.438	96.52	269.458
395012068	16	2	1447.499	97.581	269.586
395012068	16	3	1448.559	98.641	269.713
395012068	16	4	1449.62	99.702	269.84
395012068	16	5	1448.559	100.763	269.804
395012068	16	6	1447.499	101.823	269.771
395012068	16	7	1446.438	102.884	269.741
395012068	16	8	1445.377	103.945	269.714
395012068	16	9	1444.317	102.884	269.585
395012068	16	10	1443.256	101.823	269.455
395012068	16	11	1442.195	100.763	269.325
395012068	16	12	1441.135	99.702	269.194
395012068	16	13	1442.195	98.641	269.224
395012068	16	14	1443.256	97.581	269.257
395012068	16	15	1444.317	96.52	269.292
395012068	16	16	1445.377	95.459	269.33
395012069	16	1	1450.681	92.277	269.631
395012069	16	2	1451.741	93.338	269.757
395012069	16	3	1452.802	94.399	269.882
395012069	16	4	1453.863	95.459	270.006
395012069	16	5	1452.802	96.52	269.961
395012069	16	6	1451.741	97.581	269.918
395012069	16	7	1450.681	98.641	269.878
395012069	16	8	1449.62	99.702	269.84
395012069	16	9	1448.559	98.641	269.713
395012069	16	10	1447.499	97.581	269.586
395012069	16	11	1446.438	96.52	269.458
395012069	16	12	1445.377	95.459	269.33
395012069	16	13	1446.438	94.399	269.37
395012069	16	14	1447.499	93.338	269.413
395012069	16	15	1448.559	92.277	269.458

395012069	16	16	1449.62	91.217	269.505
395012070	16	1	1454.923	88.035	269.842
395012070	16	2	1455.984	89.095	269.965
395012070	16	3	1457.044	90.156	270.088
395012070	16	4	1458.105	91.217	270.211
395012070	16	5	1457.044	92.277	270.156
395012070	16	6	1455.984	93.338	270.104
395012070	16	7	1454.923	94.399	270.054
395012070	16	8	1453.863	95.459	270.006
395012070	16	9	1452.802	94.399	269.882
395012070	16	10	1451.741	93.338	269.757
395012070	16	11	1450.681	92.277	269.631
395012070	16	12	1449.62	91.217	269.505
395012070	16	13	1450.681	90.156	269.555
395012070	16	14	1451.741	89.095	269.607
395012070	16	15	1452.802	88.035	269.662
395012070	16	16	1453.863	86.974	269.718
395012071	16	1	1459.166	83.792	270.086
395012071	16	2	1460.227	84.853	270.208
395012071	16	3	1461.287	85.913	270.329
395012071	16	4	1462.348	86.974	270.45
395012071	16	5	1461.287	88.035	270.387
395012071	16	6	1460.227	89.095	270.326
395012071	16	7	1459.166	90.156	270.268
395012071	16	8	1458.105	91.217	270.211
395012071	16	9	1457.044	90.156	270.088
395012071	16	10	1455.984	89.095	269.965
395012071	16	11	1454.923	88.035	269.842
395012071	16	12	1453.863	86.974	269.718
395012071	16	13	1454.923	85.913	269.776
395012071	16	14	1455.984	84.853	269.837
395012071	16	15	1457.044	83.792	269.899
395012071	16	16	1458.105	82.731	269.964
395012072	16	1	1463.408	79.549	270.361
395012072	16	2	1464.469	80.61	270.482
395012072	16	3	1465.53	81.671	270.602
395012072	16	4	1466.591	82.731	270.721
395012072	16	5	1465.53	83.792	270.651
395012072	16	6	1464.469	84.853	270.582
395012072	16	7	1463.408	85.913	270.515
395012072	16	8	1462.348	86.974	270.45
395012072	16	9	1461.287	85.913	270.329
395012072	16	10	1460.227	84.853	270.208
395012072	16	11	1459.166	83.792	270.086
395012072	16	12	1458.105	82.731	269.964
395012072	16	13	1459.166	81.671	270.031
395012072	16	14	1460.227	80.61	270.099

395012072	16	15	1461.287	79.549	270.169
395012072	16	16	1462.348	78.489	270.24
395012073	16	1	1467.651	75.307	270.664
395012073	16	2	1468.712	76.368	270.783
395012073	16	3	1469.772	77.428	270.902
395012073	16	4	1470.833	78.489	271.02
395012073	16	5	1469.772	79.549	270.943
395012073	16	6	1468.712	80.61	270.867
395012073	16	7	1467.651	81.671	270.793
395012073	16	8	1466.591	82.731	270.721
395012073	16	9	1465.53	81.671	270.602
395012073	16	10	1464.469	80.61	270.482
395012073	16	11	1463.408	79.549	270.361
395012073	16	12	1462.348	78.489	270.24
395012073	16	13	1463.408	77.428	270.314
395012073	16	14	1464.469	76.368	270.389
395012073	16	15	1465.53	75.307	270.466
395012073	16	16	1466.591	74.246	270.544
395012074	16	1	1451.741	97.581	269.918
395012074	16	2	1450.681	98.641	269.878
395012074	16	3	1449.62	99.702	269.84
395012074	16	4	1448.559	100.763	269.804
395012074	16	5	1447.499	101.823	269.771
395012074	16	6	1448.559	102.884	269.899
395012074	16	7	1449.62	103.945	270.026
395012074	16	8	1450.681	105.005	270.152
395012074	16	9	1451.741	106.066	270.278
395012074	16	10	1452.802	105.005	270.308
395012074	16	11	1453.863	103.945	270.341
395012074	16	12	1454.923	102.884	270.377
395012074	16	13	1455.984	101.823	270.415
395012074	16	14	1454.923	100.763	270.292
395012074	16	15	1453.863	99.702	270.167
395012074	16	16	1452.802	98.641	270.043
395012075	16	1	1457.044	94.399	270.227
395012075	16	2	1458.105	95.459	270.35
395012075	16	3	1459.166	96.52	270.471
395012075	16	4	1460.227	97.581	270.593
395012075	16	5	1459.166	98.641	270.545
395012075	16	6	1458.105	99.702	270.499
395012075	16	7	1457.044	100.763	270.456
395012075	16	8	1455.984	101.823	270.415
395012075	16	9	1454.923	100.763	270.292
395012075	16	10	1453.863	99.702	270.167
395012075	16	11	1452.802	98.641	270.043
395012075	16	12	1451.741	97.581	269.918
395012075	16	13	1452.802	96.52	269.961

395012075	16	14	1453.863	95.459	270.006
395012075	16	15	1454.923	94.399	270.054
395012075	16	16	1455.984	93.338	270.104
395012076	16	1	1461.287	90.156	270.448
395012076	16	2	1462.348	91.217	270.568
395012076	16	3	1463.408	92.277	270.688
395012076	16	4	1464.469	93.338	270.808
395012076	16	5	1463.408	94.399	270.751
395012076	16	6	1462.348	95.459	270.696
395012076	16	7	1461.287	96.52	270.643
395012076	16	8	1460.227	97.581	270.593
395012076	16	9	1459.166	96.52	270.471
395012076	16	10	1458.105	95.459	270.35
395012076	16	11	1457.044	94.399	270.227
395012076	16	12	1455.984	93.338	270.104
395012076	16	13	1457.044	92.277	270.156
395012076	16	14	1458.105	91.217	270.211
395012076	16	15	1459.166	90.156	270.268
395012076	16	16	1460.227	89.095	270.326
395012077	16	1	1465.53	85.913	270.702
395012077	16	2	1466.591	86.974	270.821
395012077	16	3	1467.651	88.035	270.939
395012077	16	4	1468.712	89.095	271.057
395012077	16	5	1467.651	90.156	270.992
395012077	16	6	1466.591	91.217	270.929
395012077	16	7	1465.53	92.277	270.867
395012077	16	8	1464.469	93.338	270.808
395012077	16	9	1463.408	92.277	270.688
395012077	16	10	1462.348	91.217	270.568
395012077	16	11	1461.287	90.156	270.448
395012077	16	12	1460.227	89.095	270.326
395012077	16	13	1461.287	88.035	270.387
395012077	16	14	1462.348	86.974	270.45
395012077	16	15	1463.408	85.913	270.515
395012077	16	16	1464.469	84.853	270.582
395012078	16	1	1469.772	81.671	270.986
395012078	16	2	1470.833	82.731	271.103
395012078	16	3	1471.894	83.792	271.221
395012078	16	4	1472.954	84.853	271.337
395012078	16	5	1471.894	85.913	271.265
395012078	16	6	1470.833	86.974	271.194
395012078	16	7	1469.772	88.035	271.125
395012078	16	8	1468.712	89.095	271.057
395012078	16	9	1467.651	88.035	270.939
395012078	16	10	1466.591	86.974	270.821
395012078	16	11	1465.53	85.913	270.702
395012078	16	12	1464.469	84.853	270.582

395012078	16	13	1465.53	83.792	270.651
395012078	16	14	1466.591	82.731	270.721
395012078	16	15	1467.651	81.671	270.793
395012078	16	16	1468.712	80.61	270.867
395012085	16	1	1407.194	-99.702	266.874
395012085	16	2	1406.133	-100.763	266.882
395012085	16	3	1405.072	-101.823	266.892
395012085	16	4	1404.011	-102.884	266.904
395012085	16	5	1402.951	-103.945	266.918
395012085	16	6	1404.011	-105.005	267.058
395012085	16	7	1405.072	-106.066	267.198
395012085	16	8	1406.133	-107.127	267.339
395012085	16	9	1407.194	-108.187	267.481
395012085	16	10	1408.254	-107.127	267.464
395012085	16	11	1409.315	-106.066	267.449
395012085	16	12	1410.375	-105.005	267.436
395012085	16	13	1411.436	-103.945	267.426
395012085	16	14	1410.375	-102.884	267.287
395012085	16	15	1409.315	-101.823	267.149
395012085	16	16	1408.254	-100.763	267.011
395012086	16	1	1411.436	-95.459	266.867
395012086	16	2	1410.375	-96.52	266.865
395012086	16	3	1409.315	-97.581	266.865
395012086	16	4	1408.254	-98.641	266.869
395012086	16	5	1407.194	-99.702	266.874
395012086	16	6	1408.254	-100.763	267.011
395012086	16	7	1409.315	-101.823	267.149
395012086	16	8	1410.375	-102.884	267.287
395012086	16	9	1411.436	-103.945	267.426
395012086	16	10	1412.497	-102.884	267.418
395012086	16	11	1413.557	-101.823	267.413
395012086	16	12	1414.618	-100.763	267.41
395012086	16	13	1415.679	-99.702	267.409
395012086	16	14	1414.618	-98.641	267.273
395012086	16	15	1413.557	-97.581	267.137
395012086	16	16	1412.497	-96.52	267.002
395012087	16	1	1415.679	-91.217	266.9
395012087	16	2	1414.618	-92.277	266.888
395012087	16	3	1413.557	-93.338	266.878
395012087	16	4	1412.497	-94.399	266.871
395012087	16	5	1411.436	-95.459	266.867
395012087	16	6	1412.497	-96.52	267.002
395012087	16	7	1413.557	-97.581	267.137
395012087	16	8	1414.618	-98.641	267.273
395012087	16	9	1415.679	-99.702	267.409
395012087	16	10	1416.74	-98.641	267.412
395012087	16	11	1417.8	-97.581	267.417

395012087	16	12	1418.861	-96.52	267.424
395012087	16	13	1419.921	-95.459	267.435
395012087	16	14	1418.861	-94.399	267.3
395012087	16	15	1417.8	-93.338	267.167
395012087	16	16	1416.74	-92.277	267.033
395012088	16	1	1419.921	-86.974	266.974
395012088	16	2	1418.861	-88.035	266.952
395012088	16	3	1417.8	-89.095	266.932
395012088	16	4	1416.74	-90.156	266.914
395012088	16	5	1415.679	-91.217	266.9
395012088	16	6	1416.74	-92.277	267.033
395012088	16	7	1417.8	-93.338	267.167
395012088	16	8	1418.861	-94.399	267.3
395012088	16	9	1419.921	-95.459	267.435
395012088	16	10	1420.982	-94.399	267.448
395012088	16	11	1422.043	-93.338	267.463
395012088	16	12	1423.103	-92.277	267.482
395012088	16	13	1424.164	-91.217	267.503
395012088	16	14	1423.103	-90.156	267.37
395012088	16	15	1422.043	-89.095	267.238
395012088	16	16	1420.982	-88.035	267.106
395012089	16	1	1424.164	-82.731	267.091
395012089	16	2	1423.103	-83.792	267.058
395012089	16	3	1422.043	-84.853	267.027
395012089	16	4	1420.982	-85.913	267
395012089	16	5	1419.921	-86.974	266.974
395012089	16	6	1420.982	-88.035	267.106
395012089	16	7	1422.043	-89.095	267.238
395012089	16	8	1423.103	-90.156	267.37
395012089	16	9	1424.164	-91.217	267.503
395012089	16	10	1425.225	-90.156	267.527
395012089	16	11	1426.285	-89.095	267.553
395012089	16	12	1427.346	-88.035	267.582
395012089	16	13	1428.407	-86.974	267.614
395012089	16	14	1427.346	-85.913	267.483
395012089	16	15	1426.285	-84.853	267.352
395012089	16	16	1425.225	-83.792	267.221
395012090	16	1	1413.557	-101.823	267.413
395012090	16	2	1412.497	-102.884	267.418
395012090	16	3	1411.436	-103.945	267.426
395012090	16	4	1410.375	-105.005	267.436
395012090	16	5	1409.315	-106.066	267.449
395012090	16	6	1410.375	-107.127	267.589
395012090	16	7	1411.436	-108.187	267.73
395012090	16	8	1412.497	-109.248	267.872
395012090	16	9	1413.557	-110.309	268.013
395012090	16	10	1414.618	-109.248	267.998

395012090	16	11	1415.679	-108.187	267.985
395012090	16	12	1416.74	-107.127	267.974
395012090	16	13	1417.8	-106.066	267.966
395012090	16	14	1416.74	-105.005	267.827
395012090	16	15	1415.679	-103.945	267.689
395012090	16	16	1414.618	-102.884	267.551
395012091	16	1	1417.8	-97.581	267.417
395012091	16	2	1416.74	-98.641	267.412
395012091	16	3	1415.679	-99.702	267.409
395012091	16	4	1414.618	-100.763	267.41
395012091	16	5	1413.557	-101.823	267.413
395012091	16	6	1414.618	-102.884	267.551
395012091	16	7	1415.679	-103.945	267.689
395012091	16	8	1416.74	-105.005	267.827
395012091	16	9	1417.8	-106.066	267.966
395012091	16	10	1418.861	-105.005	267.961
395012091	16	11	1419.921	-103.945	267.958
395012091	16	12	1420.982	-102.884	267.958
395012091	16	13	1422.043	-101.823	267.961
395012091	16	14	1420.982	-100.763	267.824
395012091	16	15	1419.921	-99.702	267.688
395012091	16	16	1418.861	-98.641	267.552
395012092	16	1	1422.043	-93.338	267.463
395012092	16	2	1420.982	-94.399	267.448
395012092	16	3	1419.921	-95.459	267.435
395012092	16	4	1418.861	-96.52	267.424
395012092	16	5	1417.8	-97.581	267.417
395012092	16	6	1418.861	-98.641	267.552
395012092	16	7	1419.921	-99.702	267.688
395012092	16	8	1420.982	-100.763	267.824
395012092	16	9	1422.043	-101.823	267.961
395012092	16	10	1423.103	-100.763	267.966
395012092	16	11	1424.164	-99.702	267.974
395012092	16	12	1425.225	-98.641	267.985
395012092	16	13	1426.285	-97.581	267.999
395012092	16	14	1425.225	-96.52	267.865
395012092	16	15	1424.164	-95.459	267.731
395012092	16	16	1423.103	-94.399	267.597
395012093	16	1	1426.285	-89.095	267.553
395012093	16	2	1425.225	-90.156	267.527
395012093	16	3	1424.164	-91.217	267.503
395012093	16	4	1423.103	-92.277	267.482
395012093	16	5	1422.043	-93.338	267.463
395012093	16	6	1423.103	-94.399	267.597
395012093	16	7	1424.164	-95.459	267.731
395012093	16	8	1425.225	-96.52	267.865
395012093	16	9	1426.285	-97.581	267.999

395012093	16	10	1427.346	-96.52	268.016
395012093	16	11	1428.407	-95.459	268.035
395012093	16	12	1429.467	-94.399	268.057
395012093	16	13	1430.528	-93.338	268.082
395012093	16	14	1429.467	-92.277	267.95
395012093	16	15	1428.407	-91.217	267.817
395012093	16	16	1427.346	-90.156	267.685
395012094	16	1	1430.528	-84.853	267.686
395012094	16	2	1429.467	-85.913	267.649
395012094	16	3	1428.407	-86.974	267.614
395012094	16	4	1427.346	-88.035	267.582
395012094	16	5	1426.285	-89.095	267.553
395012094	16	6	1427.346	-90.156	267.685
395012094	16	7	1428.407	-91.217	267.817
395012094	16	8	1429.467	-92.277	267.95
395012094	16	9	1430.528	-93.338	268.082
395012094	16	10	1431.589	-92.277	268.11
395012094	16	11	1432.649	-91.217	268.141
395012094	16	12	1433.71	-90.156	268.174
395012094	16	13	1434.771	-89.095	268.21
395012094	16	14	1433.71	-88.035	268.079
395012094	16	15	1432.649	-86.974	267.948
395012094	16	16	1431.589	-85.913	267.817
395012095	16	1	1419.921	-103.945	267.958
395012095	16	2	1418.861	-105.005	267.961
395012095	16	3	1417.8	-106.066	267.966
395012095	16	4	1416.74	-107.127	267.974
395012095	16	5	1415.679	-108.187	267.985
395012095	16	6	1416.74	-109.248	268.125
395012095	16	7	1417.8	-110.309	268.266
395012095	16	8	1418.861	-111.369	268.407
395012095	16	9	1419.921	-112.43	268.548
395012095	16	10	1420.982	-111.369	268.535
395012095	16	11	1422.043	-110.309	268.524
395012095	16	12	1423.103	-109.248	268.515
395012095	16	13	1424.164	-108.187	268.51
395012095	16	14	1423.103	-107.127	268.372
395012095	16	15	1422.043	-106.066	268.234
395012095	16	16	1420.982	-105.005	268.096
395012096	16	1	1424.164	-99.702	267.974
395012096	16	2	1423.103	-100.763	267.966
395012096	16	3	1422.043	-101.823	267.961
395012096	16	4	1420.982	-102.884	267.958
395012096	16	5	1419.921	-103.945	267.958
395012096	16	6	1420.982	-105.005	268.096
395012096	16	7	1422.043	-106.066	268.234
395012096	16	8	1423.103	-107.127	268.372

395012096	16	9	1424.164	-108.187	268.51
395012096	16	10	1425.225	-107.127	268.507
395012096	16	11	1426.285	-106.066	268.507
395012096	16	12	1427.346	-105.005	268.51
395012096	16	13	1428.407	-103.945	268.516
395012096	16	14	1427.346	-102.884	268.381
395012096	16	15	1426.285	-101.823	268.245
395012096	16	16	1425.225	-100.763	268.11
395012097	16	1	1428.407	-95.459	268.035
395012097	16	2	1427.346	-96.52	268.016
395012097	16	3	1426.285	-97.581	267.999
395012097	16	4	1425.225	-98.641	267.985
395012097	16	5	1424.164	-99.702	267.974
395012097	16	6	1425.225	-100.763	268.11
395012097	16	7	1426.285	-101.823	268.245
395012097	16	8	1427.346	-102.884	268.381
395012097	16	9	1428.407	-103.945	268.516
395012097	16	10	1429.467	-102.884	268.525
395012097	16	11	1430.528	-101.823	268.537
395012097	16	12	1431.589	-100.763	268.552
395012097	16	13	1432.649	-99.702	268.569
395012097	16	14	1431.589	-98.641	268.436
395012097	16	15	1430.528	-97.581	268.302
395012097	16	16	1429.467	-96.52	268.168
395012098	16	1	1432.649	-91.217	268.141
395012098	16	2	1431.589	-92.277	268.11
395012098	16	3	1430.528	-93.338	268.082
395012098	16	4	1429.467	-94.399	268.057
395012098	16	5	1428.407	-95.459	268.035
395012098	16	6	1429.467	-96.52	268.168
395012098	16	7	1430.528	-97.581	268.302
395012098	16	8	1431.589	-98.641	268.436
395012098	16	9	1432.649	-99.702	268.569
395012098	16	10	1433.71	-98.641	268.59
395012098	16	11	1434.771	-97.581	268.613
395012098	16	12	1435.831	-96.52	268.639
395012098	16	13	1436.892	-95.459	268.668
395012098	16	14	1435.831	-94.399	268.536
395012098	16	15	1434.771	-93.338	268.404
395012098	16	16	1433.71	-92.277	268.272
395012099	16	1	1430.528	-101.823	268.537
395012099	16	2	1429.467	-102.884	268.525
395012099	16	3	1428.407	-103.945	268.516
395012099	16	4	1427.346	-105.005	268.51
395012099	16	5	1426.285	-106.066	268.507
395012099	16	6	1427.346	-107.127	268.644
395012099	16	7	1428.407	-108.187	268.781

395012099	16	8	1429.467	-109.248	268.918
395012099	16	9	1430.528	-110.309	269.055
395012099	16	10	1431.589	-109.248	269.055
395012099	16	11	1432.649	-108.187	269.059
395012099	16	12	1433.71	-107.127	269.065
395012099	16	13	1434.771	-106.066	269.074
395012099	16	14	1433.71	-105.005	268.94
395012099	16	15	1432.649	-103.945	268.806
395012099	16	16	1431.589	-102.884	268.671
395012100	16	1	1434.771	-97.581	268.613
395012100	16	2	1433.71	-98.641	268.59
395012100	16	3	1432.649	-99.702	268.569
395012100	16	4	1431.589	-100.763	268.552
395012100	16	5	1430.528	-101.823	268.537
395012100	16	6	1431.589	-102.884	268.671
395012100	16	7	1432.649	-103.945	268.806
395012100	16	8	1433.71	-105.005	268.94
395012100	16	9	1434.771	-106.066	269.074
395012100	16	10	1435.831	-105.005	269.087
395012100	16	11	1436.892	-103.945	269.102
395012100	16	12	1437.953	-102.884	269.121
395012100	16	13	1439.013	-101.823	269.142
395012100	16	14	1437.953	-100.763	269.01
395012100	16	15	1436.892	-99.702	268.878
395012100	16	16	1435.831	-98.641	268.745
395012101	16	1	1440.074	-94.399	268.865
395012101	16	2	1441.135	-95.459	268.996
395012101	16	3	1442.195	-96.52	269.127
395012101	16	4	1443.256	-97.581	269.257
395012101	16	5	1442.195	-98.641	269.224
395012101	16	6	1441.135	-99.702	269.194
395012101	16	7	1440.074	-100.763	269.167
395012101	16	8	1439.013	-101.823	269.142
395012101	16	9	1437.953	-100.763	269.01
395012101	16	10	1436.892	-99.702	268.878
395012101	16	11	1435.831	-98.641	268.745
395012101	16	12	1434.771	-97.581	268.613
395012101	16	13	1435.831	-96.52	268.639
395012101	16	14	1436.892	-95.459	268.668
395012101	16	15	1437.953	-94.399	268.7
395012101	16	16	1439.013	-93.338	268.735
395012102	16	1	1436.892	-103.945	269.102
395012102	16	2	1435.831	-105.005	269.087
395012102	16	3	1434.771	-106.066	269.074
395012102	16	4	1433.71	-107.127	269.065
395012102	16	5	1432.649	-108.187	269.059
395012102	16	6	1433.71	-109.248	269.194

395012102	16	7	1434.771	-110.309	269.33
395012102	16	8	1435.831	-111.369	269.465
395012102	16	9	1436.892	-112.43	269.6
395012102	16	10	1437.953	-111.369	269.603
395012102	16	11	1439.013	-110.309	269.61
395012102	16	12	1440.074	-109.248	269.62
395012102	16	13	1441.135	-108.187	269.633
395012102	16	14	1440.074	-107.127	269.501
395012102	16	15	1439.013	-106.066	269.368
395012102	16	16	1437.953	-105.005	269.235
395012103	16	1	1442.195	-100.763	269.325
395012103	16	2	1443.256	-101.823	269.455
395012103	16	3	1444.317	-102.884	269.585
395012103	16	4	1445.377	-103.945	269.714
395012103	16	5	1444.317	-105.005	269.689
395012103	16	6	1443.256	-106.066	269.668
395012103	16	7	1442.195	-107.127	269.649
395012103	16	8	1441.135	-108.187	269.633
395012103	16	9	1440.074	-107.127	269.501
395012103	16	10	1439.013	-106.066	269.368
395012103	16	11	1437.953	-105.005	269.235
395012103	16	12	1436.892	-103.945	269.102
395012103	16	13	1437.953	-102.884	269.121
395012103	16	14	1439.013	-101.823	269.142
395012103	16	15	1440.074	-100.763	269.167
395012103	16	16	1441.135	-99.702	269.194
395012104	16	1	1443.256	-106.066	269.668
395012104	16	2	1442.195	-107.127	269.649
395012104	16	3	1441.135	-108.187	269.633
395012104	16	4	1440.074	-109.248	269.62
395012104	16	5	1439.013	-110.309	269.61
395012104	16	6	1440.074	-111.369	269.743
395012104	16	7	1441.135	-112.43	269.876
395012104	16	8	1442.195	-113.491	270.008
395012104	16	9	1443.256	-114.551	270.14
395012104	16	10	1444.317	-113.491	270.147
395012104	16	11	1445.377	-112.43	270.157
395012104	16	12	1446.438	-111.369	270.17
395012104	16	13	1447.499	-110.309	270.186
395012104	16	14	1446.438	-109.248	270.057
395012104	16	15	1445.377	-108.187	269.928
395012104	16	16	1444.317	-107.127	269.798
395012105	16	1	1447.499	-101.823	269.771
395012105	16	2	1446.438	-102.884	269.741
395012105	16	3	1445.377	-103.945	269.714
395012105	16	4	1444.317	-105.005	269.689
395012105	16	5	1443.256	-106.066	269.668

395012105	16	6	1444.317	-107.127	269.798
395012105	16	7	1445.377	-108.187	269.928
395012105	16	8	1446.438	-109.248	270.057
395012105	16	9	1447.499	-110.309	270.186
395012105	16	10	1448.559	-109.248	270.204
395012105	16	11	1449.62	-108.187	270.226
395012105	16	12	1450.681	-107.127	270.251
395012105	16	13	1451.741	-106.066	270.278
395012105	16	14	1450.681	-105.005	270.152
395012105	16	15	1449.62	-103.945	270.026
395012105	16	16	1448.559	-102.884	269.899
395012106	16	1	1408.254	100.763	267.011
395012106	16	2	1409.315	101.823	267.149
395012106	16	3	1410.375	102.884	267.287
395012106	16	4	1411.436	103.945	267.426
395012106	16	5	1410.375	105.005	267.436
395012106	16	6	1409.315	106.066	267.449
395012106	16	7	1408.254	107.127	267.464
395012106	16	8	1407.194	108.187	267.481
395012106	16	9	1406.133	107.127	267.339
395012106	16	10	1405.072	106.066	267.198
395012106	16	11	1404.011	105.005	267.058
395012106	16	12	1402.951	103.945	266.918
395012106	16	13	1404.011	102.884	266.904
395012106	16	14	1405.072	101.823	266.892
395012106	16	15	1406.133	100.763	266.882
395012106	16	16	1407.194	99.702	266.874
395012107	16	1	1412.497	96.52	267.002
395012107	16	2	1413.557	97.581	267.137
395012107	16	3	1414.618	98.641	267.273
395012107	16	4	1415.679	99.702	267.409
395012107	16	5	1414.618	100.763	267.41
395012107	16	6	1413.557	101.823	267.413
395012107	16	7	1412.497	102.884	267.418
395012107	16	8	1411.436	103.945	267.426
395012107	16	9	1410.375	102.884	267.287
395012107	16	10	1409.315	101.823	267.149
395012107	16	11	1408.254	100.763	267.011
395012107	16	12	1407.194	99.702	266.874
395012107	16	13	1408.254	98.641	266.869
395012107	16	14	1409.315	97.581	266.865
395012107	16	15	1410.375	96.52	266.865
395012107	16	16	1411.436	95.459	266.867
395012108	16	1	1416.74	92.277	267.033
395012108	16	2	1417.8	93.338	267.167
395012108	16	3	1418.861	94.399	267.3
395012108	16	4	1419.921	95.459	267.435

395012108	16	5	1418.861	96.52	267.424
395012108	16	6	1417.8	97.581	267.417
395012108	16	7	1416.74	98.641	267.412
395012108	16	8	1415.679	99.702	267.409
395012108	16	9	1414.618	98.641	267.273
395012108	16	10	1413.557	97.581	267.137
395012108	16	11	1412.497	96.52	267.002
395012108	16	12	1411.436	95.459	266.867
395012108	16	13	1412.497	94.399	266.871
395012108	16	14	1413.557	93.338	266.878
395012108	16	15	1414.618	92.277	266.888
395012108	16	16	1415.679	91.217	266.9
395012109	16	1	1420.982	88.035	267.106
395012109	16	2	1422.043	89.095	267.238
395012109	16	3	1423.103	90.156	267.37
395012109	16	4	1424.164	91.217	267.503
395012109	16	5	1423.103	92.277	267.482
395012109	16	6	1422.043	93.338	267.463
395012109	16	7	1420.982	94.399	267.448
395012109	16	8	1419.921	95.459	267.435
395012109	16	9	1418.861	94.399	267.3
395012109	16	10	1417.8	93.338	267.167
395012109	16	11	1416.74	92.277	267.033
395012109	16	12	1415.679	91.217	266.9
395012109	16	13	1416.74	90.156	266.914
395012109	16	14	1417.8	89.095	266.932
395012109	16	15	1418.861	88.035	266.952
395012109	16	16	1419.921	86.974	266.974
395012110	16	1	1425.225	83.792	267.221
395012110	16	2	1426.285	84.853	267.352
395012110	16	3	1427.346	85.913	267.483
395012110	16	4	1428.407	86.974	267.614
395012110	16	5	1427.346	88.035	267.582
395012110	16	6	1426.285	89.095	267.553
395012110	16	7	1425.225	90.156	267.527
395012110	16	8	1424.164	91.217	267.503
395012110	16	9	1423.103	90.156	267.37
395012110	16	10	1422.043	89.095	267.238
395012110	16	11	1420.982	88.035	267.106
395012110	16	12	1419.921	86.974	266.974
395012110	16	13	1420.982	85.913	267
395012110	16	14	1422.043	84.853	267.027
395012110	16	15	1423.103	83.792	267.058
395012110	16	16	1424.164	82.731	267.091
395012111	16	1	1414.618	102.884	267.551
395012111	16	2	1415.679	103.945	267.689
395012111	16	3	1416.74	105.005	267.827

395012111	16	4	1417.8	106.066	267.966
395012111	16	5	1416.74	107.127	267.974
395012111	16	6	1415.679	108.187	267.985
395012111	16	7	1414.618	109.248	267.998
395012111	16	8	1413.557	110.309	268.013
395012111	16	9	1412.497	109.248	267.872
395012111	16	10	1411.436	108.187	267.73
395012111	16	11	1410.375	107.127	267.589
395012111	16	12	1409.315	106.066	267.449
395012111	16	13	1410.375	105.005	267.436
395012111	16	14	1411.436	103.945	267.426
395012111	16	15	1412.497	102.884	267.418
395012111	16	16	1413.557	101.823	267.413
395012112	16	1	1418.861	98.641	267.552
395012112	16	2	1419.921	99.702	267.688
395012112	16	3	1420.982	100.763	267.824
395012112	16	4	1422.043	101.823	267.961
395012112	16	5	1420.982	102.884	267.958
395012112	16	6	1419.921	103.945	267.958
395012112	16	7	1418.861	105.005	267.961
395012112	16	8	1417.8	106.066	267.966
395012112	16	9	1416.74	105.005	267.827
395012112	16	10	1415.679	103.945	267.689
395012112	16	11	1414.618	102.884	267.551
395012112	16	12	1413.557	101.823	267.413
395012112	16	13	1414.618	100.763	267.41
395012112	16	14	1415.679	99.702	267.409
395012112	16	15	1416.74	98.641	267.412
395012112	16	16	1417.8	97.581	267.417
395012113	16	1	1423.103	94.399	267.597
395012113	16	2	1424.164	95.459	267.731
395012113	16	3	1425.225	96.52	267.865
395012113	16	4	1426.285	97.581	267.999
395012113	16	5	1425.225	98.641	267.985
395012113	16	6	1424.164	99.702	267.974
395012113	16	7	1423.103	100.763	267.966
395012113	16	8	1422.043	101.823	267.961
395012113	16	9	1420.982	100.763	267.824
395012113	16	10	1419.921	99.702	267.688
395012113	16	11	1418.861	98.641	267.552
395012113	16	12	1417.8	97.581	267.417
395012113	16	13	1418.861	96.52	267.424
395012113	16	14	1419.921	95.459	267.435
395012113	16	15	1420.982	94.399	267.448
395012113	16	16	1422.043	93.338	267.463
395012114	16	1	1427.346	90.156	267.685
395012114	16	2	1428.407	91.217	267.817

395012114	16	3	1429.467	92.277	267.95
395012114	16	4	1430.528	93.338	268.082
395012114	16	5	1429.467	94.399	268.057
395012114	16	6	1428.407	95.459	268.035
395012114	16	7	1427.346	96.52	268.016
395012114	16	8	1426.285	97.581	267.999
395012114	16	9	1425.225	96.52	267.865
395012114	16	10	1424.164	95.459	267.731
395012114	16	11	1423.103	94.399	267.597
395012114	16	12	1422.043	93.338	267.463
395012114	16	13	1423.103	92.277	267.482
395012114	16	14	1424.164	91.217	267.503
395012114	16	15	1425.225	90.156	267.527
395012114	16	16	1426.285	89.095	267.553
395012115	16	1	1431.589	85.913	267.817
395012115	16	2	1432.649	86.974	267.948
395012115	16	3	1433.71	88.035	268.079
395012115	16	4	1434.771	89.095	268.21
395012115	16	5	1433.71	90.156	268.174
395012115	16	6	1432.649	91.217	268.141
395012115	16	7	1431.589	92.277	268.11
395012115	16	8	1430.528	93.338	268.082
395012115	16	9	1429.467	92.277	267.95
395012115	16	10	1428.407	91.217	267.817
395012115	16	11	1427.346	90.156	267.685
395012115	16	12	1426.285	89.095	267.553
395012115	16	13	1427.346	88.035	267.582
395012115	16	14	1428.407	86.974	267.614
395012115	16	15	1429.467	85.913	267.649
395012115	16	16	1430.528	84.853	267.686
395012116	16	1	1420.982	105.005	268.096
395012116	16	2	1422.043	106.066	268.234
395012116	16	3	1423.103	107.127	268.372
395012116	16	4	1424.164	108.187	268.51
395012116	16	5	1423.103	109.248	268.515
395012116	16	6	1422.043	110.309	268.524
395012116	16	7	1420.982	111.369	268.535
395012116	16	8	1419.921	112.43	268.548
395012116	16	9	1418.861	111.369	268.407
395012116	16	10	1417.8	110.309	268.266
395012116	16	11	1416.74	109.248	268.125
395012116	16	12	1415.679	108.187	267.985
395012116	16	13	1416.74	107.127	267.974
395012116	16	14	1417.8	106.066	267.966
395012116	16	15	1418.861	105.005	267.961
395012116	16	16	1419.921	103.945	267.958
395012117	16	1	1425.225	100.763	268.11

395012117	16	2	1426.285	101.823	268.245
395012117	16	3	1427.346	102.884	268.381
395012117	16	4	1428.407	103.945	268.516
395012117	16	5	1427.346	105.005	268.51
395012117	16	6	1426.285	106.066	268.507
395012117	16	7	1425.225	107.127	268.507
395012117	16	8	1424.164	108.187	268.51
395012117	16	9	1423.103	107.127	268.372
395012117	16	10	1422.043	106.066	268.234
395012117	16	11	1420.982	105.005	268.096
395012117	16	12	1419.921	103.945	267.958
395012117	16	13	1420.982	102.884	267.958
395012117	16	14	1422.043	101.823	267.961
395012117	16	15	1423.103	100.763	267.966
395012117	16	16	1424.164	99.702	267.974
395012118	16	1	1429.467	96.52	268.168
395012118	16	2	1430.528	97.581	268.302
395012118	16	3	1431.589	98.641	268.436
395012118	16	4	1432.649	99.702	268.569
395012118	16	5	1431.589	100.763	268.552
395012118	16	6	1430.528	101.823	268.537
395012118	16	7	1429.467	102.884	268.525
395012118	16	8	1428.407	103.945	268.516
395012118	16	9	1427.346	102.884	268.381
395012118	16	10	1426.285	101.823	268.245
395012118	16	11	1425.225	100.763	268.11
395012118	16	12	1424.164	99.702	267.974
395012118	16	13	1425.225	98.641	267.985
395012118	16	14	1426.285	97.581	267.999
395012118	16	15	1427.346	96.52	268.016
395012118	16	16	1428.407	95.459	268.035
395012119	16	1	1433.71	92.277	268.272
395012119	16	2	1434.771	93.338	268.404
395012119	16	3	1435.831	94.399	268.536
395012119	16	4	1436.892	95.459	268.668
395012119	16	5	1435.831	96.52	268.639
395012119	16	6	1434.771	97.581	268.613
395012119	16	7	1433.71	98.641	268.59
395012119	16	8	1432.649	99.702	268.569
395012119	16	9	1431.589	98.641	268.436
395012119	16	10	1430.528	97.581	268.302
395012119	16	11	1429.467	96.52	268.168
395012119	16	12	1428.407	95.459	268.035
395012119	16	13	1429.467	94.399	268.057
395012119	16	14	1430.528	93.338	268.082
395012119	16	15	1431.589	92.277	268.11
395012119	16	16	1432.649	91.217	268.141

395012120	16	1	1431.589	102.884	268.671
395012120	16	2	1432.649	103.945	268.806
395012120	16	3	1433.71	105.005	268.94
395012120	16	4	1434.771	106.066	269.074
395012120	16	5	1433.71	107.127	269.065
395012120	16	6	1432.649	108.187	269.059
395012120	16	7	1431.589	109.248	269.055
395012120	16	8	1430.528	110.309	269.055
395012120	16	9	1429.467	109.248	268.918
395012120	16	10	1428.407	108.187	268.781
395012120	16	11	1427.346	107.127	268.644
395012120	16	12	1426.285	106.066	268.507
395012120	16	13	1427.346	105.005	268.51
395012120	16	14	1428.407	103.945	268.516
395012120	16	15	1429.467	102.884	268.525
395012120	16	16	1430.528	101.823	268.537
395012121	16	1	1435.831	98.641	268.745
395012121	16	2	1436.892	99.702	268.878
395012121	16	3	1437.953	100.763	269.01
395012121	16	4	1439.013	101.823	269.142
395012121	16	5	1437.953	102.884	269.121
395012121	16	6	1436.892	103.945	269.102
395012121	16	7	1435.831	105.005	269.087
395012121	16	8	1434.771	106.066	269.074
395012121	16	9	1433.71	105.005	268.94
395012121	16	10	1432.649	103.945	268.806
395012121	16	11	1431.589	102.884	268.671
395012121	16	12	1430.528	101.823	268.537
395012121	16	13	1431.589	100.763	268.552
395012121	16	14	1432.649	99.702	268.569
395012121	16	15	1433.71	98.641	268.59
395012121	16	16	1434.771	97.581	268.613
395012122	16	1	1440.074	94.399	268.865
395012122	16	2	1441.135	95.459	268.996
395012122	16	3	1442.195	96.52	269.127
395012122	16	4	1443.256	97.581	269.257
395012122	16	5	1442.195	98.641	269.224
395012122	16	6	1441.135	99.702	269.194
395012122	16	7	1440.074	100.763	269.167
395012122	16	8	1439.013	101.823	269.142
395012122	16	9	1437.953	100.763	269.01
395012122	16	10	1436.892	99.702	268.878
395012122	16	11	1435.831	98.641	268.745
395012122	16	12	1434.771	97.581	268.613
395012122	16	13	1435.831	96.52	268.639
395012122	16	14	1436.892	95.459	268.668
395012122	16	15	1437.953	94.399	268.7

395012122	16	16	1439.013	93.338	268.735
395012123	16	1	1437.953	105.005	269.235
395012123	16	2	1439.013	106.066	269.368
395012123	16	3	1440.074	107.127	269.501
395012123	16	4	1441.135	108.187	269.633
395012123	16	5	1440.074	109.248	269.62
395012123	16	6	1439.013	110.309	269.61
395012123	16	7	1437.953	111.369	269.603
395012123	16	8	1436.892	112.43	269.6
395012123	16	9	1435.831	111.369	269.465
395012123	16	10	1434.771	110.309	269.33
395012123	16	11	1433.71	109.248	269.194
395012123	16	12	1432.649	108.187	269.059
395012123	16	13	1433.71	107.127	269.065
395012123	16	14	1434.771	106.066	269.074
395012123	16	15	1435.831	105.005	269.087
395012123	16	16	1436.892	103.945	269.102
395012124	16	1	1442.195	100.763	269.325
395012124	16	2	1443.256	101.823	269.455
395012124	16	3	1444.317	102.884	269.585
395012124	16	4	1445.377	103.945	269.714
395012124	16	5	1444.317	105.005	269.689
395012124	16	6	1443.256	106.066	269.668
395012124	16	7	1442.195	107.127	269.649
395012124	16	8	1441.135	108.187	269.633
395012124	16	9	1440.074	107.127	269.501
395012124	16	10	1439.013	106.066	269.368
395012124	16	11	1437.953	105.005	269.235
395012124	16	12	1436.892	103.945	269.102
395012124	16	13	1437.953	102.884	269.121
395012124	16	14	1439.013	101.823	269.142
395012124	16	15	1440.074	100.763	269.167
395012124	16	16	1441.135	99.702	269.194
395012125	16	1	1444.317	107.127	269.798
395012125	16	2	1445.377	108.187	269.928
395012125	16	3	1446.438	109.248	270.057
395012125	16	4	1447.499	110.309	270.186
395012125	16	5	1446.438	111.369	270.17
395012125	16	6	1445.377	112.43	270.157
395012125	16	7	1444.317	113.491	270.147
395012125	16	8	1443.256	114.551	270.14
395012125	16	9	1442.195	113.491	270.008
395012125	16	10	1441.135	112.43	269.876
395012125	16	11	1440.074	111.369	269.743
395012125	16	12	1439.013	110.309	269.61
395012125	16	13	1440.074	109.248	269.62
395012125	16	14	1441.135	108.187	269.633

395012125	16	15	1442.195	107.127	269.649
395012125	16	16	1443.256	106.066	269.668
395012126	16	1	1448.559	102.884	269.899
395012126	16	2	1449.62	103.945	270.026
395012126	16	3	1450.681	105.005	270.152
395012126	16	4	1451.741	106.066	270.278
395012126	16	5	1450.681	107.127	270.251
395012126	16	6	1449.62	108.187	270.226
395012126	16	7	1448.559	109.248	270.204
395012126	16	8	1447.499	110.309	270.186
395012126	16	9	1446.438	109.248	270.057
395012126	16	10	1445.377	108.187	269.928
395012126	16	11	1444.317	107.127	269.798
395012126	16	12	1443.256	106.066	269.668
395012126	16	13	1444.317	105.005	269.689
395012126	16	14	1445.377	103.945	269.714
395012126	16	15	1446.438	102.884	269.741
395012126	16	16	1447.499	101.823	269.771
395012129	16	1	1453.863	-103.945	270.341
395012129	16	2	1452.802	-105.005	270.308
395012129	16	3	1451.741	-106.066	270.278
395012129	16	4	1450.681	-107.127	270.251
395012129	16	5	1449.62	-108.187	270.226
395012129	16	6	1450.681	-109.248	270.353
395012129	16	7	1451.741	-110.309	270.479
395012129	16	8	1452.802	-111.369	270.604
395012129	16	9	1453.863	-112.43	270.729
395012129	16	10	1454.923	-111.369	270.751
395012129	16	11	1455.984	-110.309	270.776
395012129	16	12	1457.044	-109.248	270.803
395012129	16	13	1458.105	-108.187	270.834
395012129	16	14	1457.044	-107.127	270.711
395012129	16	15	1455.984	-106.066	270.589
395012129	16	16	1454.923	-105.005	270.465
395012130	16	1	1458.105	-99.702	270.499
395012130	16	2	1457.044	-100.763	270.456
395012130	16	3	1455.984	-101.823	270.415
395012130	16	4	1454.923	-102.884	270.377
395012130	16	5	1453.863	-103.945	270.341
395012130	16	6	1454.923	-105.005	270.465
395012130	16	7	1455.984	-106.066	270.589
395012130	16	8	1457.044	-107.127	270.711
395012130	16	9	1458.105	-108.187	270.834
395012130	16	10	1459.166	-107.127	270.867
395012130	16	11	1460.227	-106.066	270.903
395012130	16	12	1461.287	-105.005	270.941
395012130	16	13	1462.348	-103.945	270.982

395012130	16	14	1461.287	-102.884	270.863
395012130	16	15	1460.227	-101.823	270.742
395012130	16	16	1459.166	-100.763	270.621
395012131	16	1	1462.348	-95.459	270.696
395012131	16	2	1461.287	-96.52	270.643
395012131	16	3	1460.227	-97.581	270.593
395012131	16	4	1459.166	-98.641	270.545
395012131	16	5	1458.105	-99.702	270.499
395012131	16	6	1459.166	-100.763	270.621
395012131	16	7	1460.227	-101.823	270.742
395012131	16	8	1461.287	-102.884	270.863
395012131	16	9	1462.348	-103.945	270.982
395012131	16	10	1463.408	-102.884	271.026
395012131	16	11	1464.469	-101.823	271.072
395012131	16	12	1465.53	-100.763	271.121
395012131	16	13	1466.591	-99.702	271.172
395012131	16	14	1465.53	-98.641	271.054
395012131	16	15	1464.469	-97.581	270.935
395012131	16	16	1463.408	-96.52	270.816
395012132	16	1	1466.591	-91.217	270.929
395012132	16	2	1465.53	-92.277	270.867
395012132	16	3	1464.469	-93.338	270.808
395012132	16	4	1463.408	-94.399	270.751
395012132	16	5	1462.348	-95.459	270.696
395012132	16	6	1463.408	-96.52	270.816
395012132	16	7	1464.469	-97.581	270.935
395012132	16	8	1465.53	-98.641	271.054
395012132	16	9	1466.591	-99.702	271.172
395012132	16	10	1467.651	-98.641	271.225
395012132	16	11	1468.712	-97.581	271.281
395012132	16	12	1469.772	-96.52	271.338
395012132	16	13	1470.833	-95.459	271.398
395012132	16	14	1469.772	-94.399	271.282
395012132	16	15	1468.712	-93.338	271.165
395012132	16	16	1467.651	-92.277	271.047
395012133	16	1	1470.833	-86.974	271.194
395012133	16	2	1469.772	-88.035	271.125
395012133	16	3	1468.712	-89.095	271.057
395012133	16	4	1467.651	-90.156	270.992
395012133	16	5	1466.591	-91.217	270.929
395012133	16	6	1467.651	-92.277	271.047
395012133	16	7	1468.712	-93.338	271.165
395012133	16	8	1469.772	-94.399	271.282
395012133	16	9	1470.833	-95.459	271.398
395012133	16	10	1471.894	-94.399	271.46
395012133	16	11	1472.954	-93.338	271.524
395012133	16	12	1474.015	-92.277	271.59

395012133	16	13	1475.076	-91.217	271.658
395012133	16	14	1474.015	-90.156	271.543
395012133	16	15	1472.954	-89.095	271.427
395012133	16	16	1471.894	-88.035	271.311
395012134	16	1	1475.076	-82.731	271.488
395012134	16	2	1474.015	-83.792	271.412
395012134	16	3	1472.954	-84.853	271.337
395012134	16	4	1471.894	-85.913	271.265
395012134	16	5	1470.833	-86.974	271.194
395012134	16	6	1471.894	-88.035	271.311
395012134	16	7	1472.954	-89.095	271.427
395012134	16	8	1474.015	-90.156	271.543
395012134	16	9	1475.076	-91.217	271.658
395012134	16	10	1476.136	-90.156	271.728
395012134	16	11	1477.197	-89.095	271.8
395012134	16	12	1478.258	-88.035	271.873
395012134	16	13	1479.318	-86.974	271.948
395012134	16	14	1478.258	-85.913	271.834
395012134	16	15	1477.197	-84.853	271.719
395012134	16	16	1476.136	-83.792	271.604
395012135	16	1	1454.923	105.005	270.465
395012135	16	2	1455.984	106.066	270.589
395012135	16	3	1457.044	107.127	270.711
395012135	16	4	1458.105	108.187	270.834
395012135	16	5	1457.044	109.248	270.803
395012135	16	6	1455.984	110.309	270.776
395012135	16	7	1454.923	111.369	270.751
395012135	16	8	1453.863	112.43	270.729
395012135	16	9	1452.802	111.369	270.604
395012135	16	10	1451.741	110.309	270.479
395012135	16	11	1450.681	109.248	270.353
395012135	16	12	1449.62	108.187	270.226
395012135	16	13	1450.681	107.127	270.251
395012135	16	14	1451.741	106.066	270.278
395012135	16	15	1452.802	105.005	270.308
395012135	16	16	1453.863	103.945	270.341
395012136	16	1	1459.166	100.763	270.621
395012136	16	2	1460.227	101.823	270.742
395012136	16	3	1461.287	102.884	270.863
395012136	16	4	1462.348	103.945	270.982
395012136	16	5	1461.287	105.005	270.941
395012136	16	6	1460.227	106.066	270.903
395012136	16	7	1459.166	107.127	270.867
395012136	16	8	1458.105	108.187	270.834
395012136	16	9	1457.044	107.127	270.711
395012136	16	10	1455.984	106.066	270.589
395012136	16	11	1454.923	105.005	270.465

395012136	16	12	1453.863	103.945	270.341
395012136	16	13	1454.923	102.884	270.377
395012136	16	14	1455.984	101.823	270.415
395012136	16	15	1457.044	100.763	270.456
395012136	16	16	1458.105	99.702	270.499
395012137	16	1	1463.408	96.52	270.816
395012137	16	2	1464.469	97.581	270.935
395012137	16	3	1465.53	98.641	271.054
395012137	16	4	1466.591	99.702	271.172
395012137	16	5	1465.53	100.763	271.121
395012137	16	6	1464.469	101.823	271.072
395012137	16	7	1463.408	102.884	271.026
395012137	16	8	1462.348	103.945	270.982
395012137	16	9	1461.287	102.884	270.863
395012137	16	10	1460.227	101.823	270.742
395012137	16	11	1459.166	100.763	270.621
395012137	16	12	1458.105	99.702	270.499
395012137	16	13	1459.166	98.641	270.545
395012137	16	14	1460.227	97.581	270.593
395012137	16	15	1461.287	96.52	270.643
395012137	16	16	1462.348	95.459	270.696
395012138	16	1	1467.651	92.277	271.047
395012138	16	2	1468.712	93.338	271.165
395012138	16	3	1469.772	94.399	271.282
395012138	16	4	1470.833	95.459	271.398
395012138	16	5	1469.772	96.52	271.338
395012138	16	6	1468.712	97.581	271.281
395012138	16	7	1467.651	98.641	271.225
395012138	16	8	1466.591	99.702	271.172
395012138	16	9	1465.53	98.641	271.054
395012138	16	10	1464.469	97.581	270.935
395012138	16	11	1463.408	96.52	270.816
395012138	16	12	1462.348	95.459	270.696
395012138	16	13	1463.408	94.399	270.751
395012138	16	14	1464.469	93.338	270.808
395012138	16	15	1465.53	92.277	270.867
395012138	16	16	1466.591	91.217	270.929
395012139	16	1	1471.894	88.035	271.311
395012139	16	2	1472.954	89.095	271.427
395012139	16	3	1474.015	90.156	271.543
395012139	16	4	1475.076	91.217	271.658
395012139	16	5	1474.015	92.277	271.59
395012139	16	6	1472.954	93.338	271.524
395012139	16	7	1471.894	94.399	271.46
395012139	16	8	1470.833	95.459	271.398
395012139	16	9	1469.772	94.399	271.282
395012139	16	10	1468.712	93.338	271.165

395012139	16	11	1467.651	92.277	271.047
395012139	16	12	1466.591	91.217	270.929
395012139	16	13	1467.651	90.156	270.992
395012139	16	14	1468.712	89.095	271.057
395012139	16	15	1469.772	88.035	271.125
395012139	16	16	1470.833	86.974	271.194
395012140	16	1	1476.136	83.792	271.604
395012140	16	2	1477.197	84.853	271.719
395012140	16	3	1478.258	85.913	271.834
395012140	16	4	1479.318	86.974	271.948
395012140	16	5	1478.258	88.035	271.873
395012140	16	6	1477.197	89.095	271.8
395012140	16	7	1476.136	90.156	271.728
395012140	16	8	1475.076	91.217	271.658
395012140	16	9	1474.015	90.156	271.543
395012140	16	10	1472.954	89.095	271.427
395012140	16	11	1471.894	88.035	271.311
395012140	16	12	1470.833	86.974	271.194
395012140	16	13	1471.894	85.913	271.265
395012140	16	14	1472.954	84.853	271.337
395012140	16	15	1474.015	83.792	271.412
395012140	16	16	1475.076	82.731	271.488
395013004	4	1	1553.494	3	295.538
395013004	4	2	1553.494	-3	295.538
395013004	4	3	1547.517	-3	296.066
395013004	4	4	1547.517	3	296.066
395013005	4	1	1565.448	3	294.482
395013005	4	2	1565.448	-3	294.482
395013005	4	3	1559.471	-3	295.01
395013005	4	4	1559.471	3	295.01
395013006	4	1	1547.511	6	295.998
395013006	4	2	1547.524	0	296.134
395013006	4	3	1541.547	0	296.662
395013006	4	4	1541.534	6	296.525
395013007	4	1	1547.524	0	296.134
395013007	4	2	1547.511	-6	295.998
395013007	4	3	1541.534	-6	296.525
395013007	4	4	1541.547	0	296.662
395013008	4	1	1553.481	9	295.401
395013008	4	2	1553.494	3	295.538
395013008	4	3	1547.517	3	296.066
395013008	4	4	1547.504	9	295.929
395013009	4	1	1553.494	-3	295.538
395013009	4	2	1553.481	-9	295.401
395013009	4	3	1547.504	-9	295.929
395013009	4	4	1547.517	-3	296.066
395013010	4	1	1559.465	6	294.942

395013010	4	2	1559.478	0	295.078
395013010	4	3	1553.501	0	295.606
395013010	4	4	1553.488	6	295.469
395013011	4	1	1559.478	0	295.078
395013011	4	2	1559.465	-6	294.942
395013011	4	3	1553.488	-6	295.469
395013011	4	4	1553.501	0	295.606
395013012	4	1	1565.435	9	294.345
395013012	4	2	1565.448	3	294.482
395013012	4	3	1559.471	3	295.01
395013012	4	4	1559.458	9	294.873
395013013	4	1	1565.448	-3	294.482
395013013	4	2	1565.435	-9	294.345
395013013	4	3	1559.458	-9	294.873
395013013	4	4	1559.471	-3	295.01
395013014	4	1	1571.418	6	293.886
395013014	4	2	1571.431	0	294.022
395013014	4	3	1565.455	0	294.55
395013014	4	4	1565.441	6	294.414
395013015	4	1	1571.431	0	294.022
395013015	4	2	1571.418	-6	293.886
395013015	4	3	1565.441	-6	294.414
395013015	4	4	1565.455	0	294.55
395013016	4	1	1547.498	12	295.861
395013016	4	2	1547.511	6	295.998
395013016	4	3	1541.534	6	296.525
395013016	4	4	1541.521	12	296.389
395013017	4	1	1547.511	-6	295.998
395013017	4	2	1547.498	-12	295.861
395013017	4	3	1541.521	-12	296.389
395013017	4	4	1541.534	-6	296.525
395013018	4	1	1553.468	15	295.265
395013018	4	2	1553.481	9	295.401
395013018	4	3	1547.504	9	295.929
395013018	4	4	1547.491	15	295.793
395013019	4	1	1553.481	-9	295.401
395013019	4	2	1553.468	-15	295.265
395013019	4	3	1547.491	-15	295.793
395013019	4	4	1547.504	-9	295.929
395013020	4	1	1559.452	12	294.805
395013020	4	2	1559.465	6	294.942
395013020	4	3	1553.488	6	295.469
395013020	4	4	1553.475	12	295.333
395013021	4	1	1559.465	-6	294.942
395013021	4	2	1559.452	-12	294.805
395013021	4	3	1553.475	-12	295.333
395013021	4	4	1553.488	-6	295.469

395013022	4	1	1565.422	15	294.209
395013022	4	2	1565.435	9	294.345
395013022	4	3	1559.458	9	294.873
395013022	4	4	1559.445	15	294.737
395013023	4	1	1565.435	-9	294.345
395013023	4	2	1565.422	-15	294.209
395013023	4	3	1559.445	-15	294.737
395013023	4	4	1559.458	-9	294.873
395013024	4	1	1571.405	12	293.749
395013024	4	2	1571.418	6	293.886
395013024	4	3	1565.441	6	294.414
395013024	4	4	1565.428	12	294.277
395013025	4	1	1571.418	-6	293.886
395013025	4	2	1571.405	-12	293.749
395013025	4	3	1565.428	-12	294.277
395013025	4	4	1565.441	-6	294.414
395013026	4	1	1547.485	18	295.725
395013026	4	2	1547.498	12	295.861
395013026	4	3	1541.521	12	296.389
395013026	4	4	1541.508	18	296.253
395013027	4	1	1547.498	-12	295.861
395013027	4	2	1547.485	-18	295.725
395013027	4	3	1541.508	-18	296.253
395013027	4	4	1541.521	-12	296.389
395013028	4	1	1553.455	21	295.129
395013028	4	2	1553.468	15	295.265
395013028	4	3	1547.491	15	295.793
395013028	4	4	1547.478	21	295.657
395013029	4	1	1553.468	-15	295.265
395013029	4	2	1553.455	-21	295.129
395013029	4	3	1547.478	-21	295.657
395013029	4	4	1547.491	-15	295.793
395013030	4	1	1559.438	18	294.669
395013030	4	2	1559.452	12	294.805
395013030	4	3	1553.475	12	295.333
395013030	4	4	1553.462	18	295.197
395013031	4	1	1559.452	-12	294.805
395013031	4	2	1559.438	-18	294.669
395013031	4	3	1553.462	-18	295.197
395013031	4	4	1553.475	-12	295.333
395013032	4	1	1565.409	21	294.073
395013032	4	2	1565.422	15	294.209
395013032	4	3	1559.445	15	294.737
395013032	4	4	1559.432	21	294.601
395013033	4	1	1565.422	-15	294.209
395013033	4	2	1565.409	-21	294.073
395013033	4	3	1559.432	-21	294.601

395013033	4	4	1559.445	-15	294.737
395013034	4	1	1571.392	18	293.613
395013034	4	2	1571.405	12	293.749
395013034	4	3	1565.428	12	294.277
395013034	4	4	1565.415	18	294.141
395013035	4	1	1571.405	-12	293.749
395013035	4	2	1571.392	-18	293.613
395013035	4	3	1565.415	-18	294.141
395013035	4	4	1565.428	-12	294.277
395013036	4	1	1577.402	3	293.426
395013036	4	2	1577.402	-3	293.426
395013036	4	3	1571.425	-3	293.954
395013036	4	4	1571.425	3	293.954
395013037	4	1	1589.356	3	292.37
395013037	4	2	1589.356	-3	292.37
395013037	4	3	1583.379	-3	292.898
395013037	4	4	1583.379	3	292.898
395013038	4	1	1601.309	3	291.314
395013038	4	2	1601.309	-3	291.314
395013038	4	3	1595.333	-3	291.842
395013038	4	4	1595.333	3	291.842
395013039	4	1	1577.402	-3	293.426
395013039	4	2	1577.389	-9	293.289
395013039	4	3	1571.412	-9	293.817
395013039	4	4	1571.425	-3	293.954
395013040	4	1	1577.389	9	293.289
395013040	4	2	1577.402	3	293.426
395013040	4	3	1571.425	3	293.954
395013040	4	4	1571.412	9	293.817
395013041	4	1	1583.385	0	292.966
395013041	4	2	1583.372	-6	292.83
395013041	4	3	1577.395	-6	293.358
395013041	4	4	1577.408	0	293.494
395013042	4	1	1583.372	6	292.83
395013042	4	2	1583.385	0	292.966
395013042	4	3	1577.408	0	293.494
395013042	4	4	1577.395	6	293.358
395013043	4	1	1589.356	-3	292.37
395013043	4	2	1589.343	-9	292.233
395013043	4	3	1583.366	-9	292.761
395013043	4	4	1583.379	-3	292.898
395013044	4	1	1589.343	9	292.233
395013044	4	2	1589.356	3	292.37
395013044	4	3	1583.379	3	292.898
395013044	4	4	1583.366	9	292.761
395013045	4	1	1595.339	0	291.91
395013045	4	2	1595.326	-6	291.774

395013045	4	3	1589.349	-6	292.302
395013045	4	4	1589.362	0	292.438
395013046	4	1	1595.326	6	291.774
395013046	4	2	1595.339	0	291.91
395013046	4	3	1589.362	0	292.438
395013046	4	4	1589.349	6	292.302
395013047	4	1	1601.309	-3	291.314
395013047	4	2	1601.296	-9	291.177
395013047	4	3	1595.319	-9	291.706
395013047	4	4	1595.333	-3	291.842
395013048	4	1	1601.296	9	291.177
395013048	4	2	1601.309	3	291.314
395013048	4	3	1595.333	3	291.842
395013048	4	4	1595.319	9	291.706
395013049	4	1	1577.389	-9	293.289
395013049	4	2	1577.376	-15	293.153
395013049	4	3	1571.399	-15	293.681
395013049	4	4	1571.412	-9	293.817
395013050	4	1	1577.376	15	293.153
395013050	4	2	1577.389	9	293.289
395013050	4	3	1571.412	9	293.817
395013050	4	4	1571.399	15	293.681
395013051	4	1	1583.372	-6	292.83
395013051	4	2	1583.359	-12	292.693
395013051	4	3	1577.382	-12	293.221
395013051	4	4	1577.395	-6	293.358
395013052	4	1	1583.359	12	292.693
395013052	4	2	1583.372	6	292.83
395013052	4	3	1577.395	6	293.358
395013052	4	4	1577.382	12	293.221
395013053	4	1	1589.343	-9	292.233
395013053	4	2	1589.33	-15	292.097
395013053	4	3	1583.353	-15	292.625
395013053	4	4	1583.366	-9	292.761
395013054	4	1	1589.33	15	292.097
395013054	4	2	1589.343	9	292.233
395013054	4	3	1583.366	9	292.761
395013054	4	4	1583.353	15	292.625
395013055	4	1	1595.326	-6	291.774
395013055	4	2	1595.313	-12	291.637
395013055	4	3	1589.336	-12	292.165
395013055	4	4	1589.349	-6	292.302
395013056	4	1	1595.313	12	291.637
395013056	4	2	1595.326	6	291.774
395013056	4	3	1589.349	6	292.302
395013056	4	4	1589.336	12	292.165
395013057	4	1	1601.296	-9	291.177

395013057	4	2	1601.283	-15	291.041
395013057	4	3	1595.306	-15	291.569
395013057	4	4	1595.319	-9	291.706
395013058	4	1	1601.283	15	291.041
395013058	4	2	1601.296	9	291.177
395013058	4	3	1595.319	9	291.706
395013058	4	4	1595.306	15	291.569
395013059	4	1	1577.376	-15	293.153
395013059	4	2	1577.363	-21	293.017
395013059	4	3	1571.386	-21	293.545
395013059	4	4	1571.399	-15	293.681
395013060	4	1	1577.363	21	293.017
395013060	4	2	1577.376	15	293.153
395013060	4	3	1571.399	15	293.681
395013060	4	4	1571.386	21	293.545
395013061	4	1	1583.359	-12	292.693
395013061	4	2	1583.346	-18	292.557
395013061	4	3	1577.369	-18	293.085
395013061	4	4	1577.382	-12	293.221
395013062	4	1	1583.346	18	292.557
395013062	4	2	1583.359	12	292.693
395013062	4	3	1577.382	12	293.221
395013062	4	4	1577.369	18	293.085
395013063	4	1	1589.33	-15	292.097
395013063	4	2	1589.316	-21	291.961
395013063	4	3	1583.34	-21	292.489
395013063	4	4	1583.353	-15	292.625
395013064	4	1	1589.316	21	291.961
395013064	4	2	1589.33	15	292.097
395013064	4	3	1583.353	15	292.625
395013064	4	4	1583.34	21	292.489
395013065	4	1	1595.313	-12	291.637
395013065	4	2	1595.3	-18	291.501
395013065	4	3	1589.323	-18	292.029
395013065	4	4	1589.336	-12	292.165
395013066	4	1	1595.3	18	291.501
395013066	4	2	1595.313	12	291.637
395013066	4	3	1589.336	12	292.165
395013066	4	4	1589.323	18	292.029
395013067	4	1	1601.283	-15	291.041
395013067	4	2	1601.27	-21	290.905
395013067	4	3	1595.293	-21	291.433
395013067	4	4	1595.306	-15	291.569
395013068	4	1	1601.27	21	290.905
395013068	4	2	1601.283	15	291.041
395013068	4	3	1595.306	15	291.569
395013068	4	4	1595.293	21	291.433

395013069	4	1	1607.266	-12	290.578
395013069	4	2	1607.253	-18	290.442
395013069	4	3	1601.277	-18	290.973
395013069	4	4	1601.29	-12	291.109
395013070	4	1	1607.28	-6	290.715
395013070	4	2	1607.266	-12	290.578
395013070	4	3	1601.29	-12	291.109
395013070	4	4	1601.303	-6	291.246
395013071	4	1	1607.292	0	290.851
395013071	4	2	1607.28	-6	290.715
395013071	4	3	1601.303	-6	291.246
395013071	4	4	1601.316	0	291.382
395013072	4	1	1607.28	6	290.715
395013072	4	2	1607.292	0	290.851
395013072	4	3	1601.316	0	291.382
395013072	4	4	1601.303	6	291.246
395013073	4	1	1607.266	12	290.578
395013073	4	2	1607.28	6	290.715
395013073	4	3	1601.303	6	291.246
395013073	4	4	1601.29	12	291.109
395013074	4	1	1607.253	18	290.442
395013074	4	2	1607.266	12	290.578
395013074	4	3	1601.29	12	291.109
395013074	4	4	1601.277	18	290.973
395013076	7	1	1612.98	-15	290.008
395013076	7	2	1612.997	-15	287.755
395013076	7	3	1612.997	-9	287.755
395013076	7	4	1612.979	-9	290.146
395013076	7	5	1607.273	-9	290.649
395013076	7	6	1607.267	-12	290.581
395013076	7	7	1607.26	-15	290.513
395013077	7	1	1612.979	-9	290.146
395013077	7	2	1612.997	-9	287.755
395013077	7	3	1612.997	-3	287.755
395013077	7	4	1612.979	-3	290.283
395013077	7	5	1607.286	-3	290.786
395013077	7	6	1607.28	-6	290.718
395013077	7	7	1607.273	-9	290.649
395013078	7	1	1612.979	3	290.283
395013078	7	2	1612.997	3	287.755
395013078	7	3	1612.997	-3	287.755
395013078	7	4	1612.979	-3	290.283
395013078	7	5	1607.286	-3	290.786
395013078	7	6	1607.293	0	290.854
395013078	7	7	1607.286	3	290.786
395013080	7	1	1612.98	15	290.008
395013080	7	2	1612.997	15	287.755

395013080	7	3	1612.997	9	287.755
395013080	7	4	1612.979	9	290.146
395013080	7	5	1607.273	9	290.649
395013080	7	6	1607.267	12	290.581
395013080	7	7	1607.26	15	290.513
395013082	4	1	1541.514	-15	296.321
395013082	4	2	1541.501	-21	296.185
395013082	4	3	1538.117	-21	296.484
395013082	4	4	1538.13	-15	296.62
395013083	4	1	1541.527	-9	296.458
395013083	4	2	1541.514	-15	296.321
395013083	4	3	1538.13	-15	296.62
395013083	4	4	1538.144	-9	296.756
395013084	4	1	1541.541	-3	296.594
395013084	4	2	1541.527	-9	296.458
395013084	4	3	1538.144	-9	296.756
395013084	4	4	1538.156	-3	296.893
395013086	4	1	1541.527	9	296.458
395013086	4	2	1541.541	3	296.594
395013086	4	3	1538.156	3	296.893
395013086	4	4	1538.144	9	296.756
395013087	4	1	1541.514	15	296.321
395013087	4	2	1541.527	9	296.458
395013087	4	3	1538.144	9	296.756
395013087	4	4	1538.13	15	296.62
395013088	4	1	1541.501	21	296.185
395013088	4	2	1541.514	15	296.321
395013088	4	3	1538.13	15	296.62
395013088	4	4	1538.117	21	296.484
395013102	7	1	1612.981	-21	289.87
395013102	7	2	1612.997	-21	287.755
395013102	7	3	1612.997	-15	287.755
395013102	7	4	1612.98	-15	290.008
395013102	7	5	1607.26	-15	290.513
395013102	7	6	1607.254	-18	290.445
395013102	7	7	1607.247	-21	290.377
395013103	7	1	1612.981	21	289.87
395013103	7	2	1612.997	21	287.755
395013103	7	3	1612.997	15	287.755
395013103	7	4	1612.98	15	290.008
395013103	7	5	1607.26	15	290.513
395013103	7	6	1607.254	18	290.445
395013103	7	7	1607.247	21	290.377
395013104	4	1	1541.541	3	296.594
395013104	4	2	1541.541	-3	296.594
395013104	4	3	1538.156	-3	296.893
395013104	4	4	1538.156	3	296.893

395013111	7	1	1607.273	9	290.649
395013111	7	2	1607.28	6	290.718
395013111	7	3	1607.286	3	290.786
395013111	7	4	1612.979	3	290.283
395013111	7	5	1612.997	3	287.755
395013111	7	6	1612.997	9	287.755
395013111	7	7	1612.979	9	290.146
395014009	6	1	1528.5	-6	296.886
395014009	6	2	1528.49	0	296.922
395014009	6	3	1530.675	0	297.441
395014009	6	4	1533.004	0	297.477
395014009	6	5	1533	-6	297.439
395014009	6	6	1530.675	-6	297.403
395014010	8	1	1533	-6	297.439
395014010	8	2	1533.004	0	297.477
395014010	8	3	1533.048	0	297.473
395014010	8	4	1535.927	0	297.185
395014010	8	5	1538.14	0	296.963
395014010	8	6	1538.127	-6	296.827
395014010	8	7	1535.928	-6	297.091
395014010	8	8	1533.249	-6	297.412
395014012	4	1	1528.772	-12.125	296.937
395014012	4	2	1528.763	-6	296.975
395014012	4	3	1531.839	-6	297.486
395014012	4	4	1531.839	-12.125	297.447
395014013	4	1	1531.839	-12.125	297.447
395014013	4	2	1531.839	-6	297.486
395014013	4	3	1538.127	-6	296.827
395014013	4	4	1538.114	-12.125	296.688
395014015	6	1	1527.691	-18	296.478
395014015	6	2	1527.679	-12.125	296.513
395014015	6	3	1530.676	-12.125	297.364
395014015	6	4	1532.996	-12.125	297.401
395014015	6	5	1532.993	-18	297.364
395014015	6	6	1530.676	-18	297.326
395014016	8	1	1532.993	-18	297.364
395014016	8	2	1532.996	-12.125	297.401
395014016	8	3	1533.46	-12.125	297.346
395014016	8	4	1535.928	-12.125	296.997
395014016	8	5	1538.114	-12.125	296.688
395014016	8	6	1538.101	-18	296.555
395014016	8	7	1535.929	-18	296.909
395014016	8	8	1533.671	-18	297.276
395014018	4	1	1527.703	-23.875	296.442
395014018	4	2	1527.691	-18	296.478
395014018	4	3	1532.993	-18	297.364
395014018	4	4	1532.989	-23.875	297.326

395014019	4	1	1532.989	-23.875	297.326
395014019	4	2	1532.993	-18	297.364
395014019	4	3	1538.101	-18	296.555
395014019	4	4	1538.088	-23.875	296.423
395014021	6	1	1527.712	-27.875	296.418
395014021	6	2	1527.703	-23.875	296.442
395014021	6	3	1530.676	-23.875	297.289
395014021	6	4	1532.989	-23.875	297.326
395014021	6	5	1532.987	-27.875	297.301
395014021	6	6	1530.676	-27.875	297.263
395014028	6	1	1527.73	-36.875	296.364
395014028	6	2	1527.719	-31.375	296.397
395014028	6	3	1530.677	-31.375	297.241
395014028	6	4	1532.985	-31.375	297.279
395014028	6	5	1532.981	-36.875	297.245
395014028	6	6	1530.677	-36.875	297.206
395014029	4	1	1532.98	-38.775	297.233
395014029	4	2	1532.983	-34.225	297.261
395014029	4	3	1538.066	-34.225	296.188
395014029	4	4	1538.056	-38.775	296.085
395014031	4	1	1527.742	-42.375	296.331
395014031	4	2	1527.73	-36.875	296.364
395014031	4	3	1532.981	-36.875	297.245
395014031	4	4	1532.978	-42.375	297.21
395014032	10	1	1532.978	-43.325	297.204
395014032	10	2	1532.98	-38.775	297.233
395014032	10	3	1533.427	-38.775	297.18
395014032	10	4	1534.484	-38.775	296.975
395014032	10	5	1535.931	-38.775	296.615
395014032	10	6	1538.056	-38.775	296.085
395014032	10	7	1538.046	-43.325	295.982
395014032	10	8	1535.932	-43.325	296.555
395014032	10	9	1534.68	-43.325	296.894
395014032	10	10	1533.427	-43.325	297.151
395014034	6	1	1527.753	-47.875	296.298
395014034	6	2	1527.742	-42.375	296.331
395014034	6	3	1530.677	-42.375	297.171
395014034	6	4	1532.978	-42.375	297.21
395014034	6	5	1532.975	-47.875	297.175
395014034	6	6	1530.677	-47.875	297.136
395014035	6	1	1532.975	-47.875	297.175
395014035	6	2	1532.978	-43.325	297.204
395014035	6	3	1538.046	-43.325	295.982
395014035	6	4	1538.036	-47.875	295.88
395014035	6	5	1535.932	-47.875	296.498
395014035	6	6	1534.884	-47.875	296.807
395014037	6	1	1530.675	6	297.403

395014037	6	2	1533	6	297.439
395014037	6	3	1533.004	0	297.477
395014037	6	4	1530.675	0	297.441
395014037	6	5	1528.49	0	296.922
395014037	6	6	1528.5	6	296.886
395014038	8	1	1533.249	6	297.412
395014038	8	2	1535.928	6	297.091
395014038	8	3	1538.127	6	296.827
395014038	8	4	1538.14	0	296.963
395014038	8	5	1535.927	0	297.185
395014038	8	6	1533.048	0	297.473
395014038	8	7	1533.004	0	297.477
395014038	8	8	1533	6	297.439
395014040	4	1	1531.839	12.125	297.447
395014040	4	2	1531.839	6	297.486
395014040	4	3	1528.763	6	296.975
395014040	4	4	1528.772	12.125	296.937
395014041	4	1	1538.114	12.125	296.688
395014041	4	2	1538.127	6	296.827
395014041	4	3	1531.839	6	297.486
395014041	4	4	1531.839	12.125	297.447
395014043	6	1	1530.676	18	297.326
395014043	6	2	1532.993	18	297.364
395014043	6	3	1532.996	12.125	297.401
395014043	6	4	1530.676	12.125	297.364
395014043	6	5	1527.679	12.125	296.513
395014043	6	6	1527.691	18	296.478
395014044	8	1	1533.671	18	297.276
395014044	8	2	1535.929	18	296.909
395014044	8	3	1538.101	18	296.555
395014044	8	4	1538.114	12.125	296.688
395014044	8	5	1535.928	12.125	296.997
395014044	8	6	1533.46	12.125	297.346
395014044	8	7	1532.996	12.125	297.401
395014044	8	8	1532.993	18	297.364
395014046	4	1	1532.989	23.875	297.326
395014046	4	2	1532.993	18	297.364
395014046	4	3	1527.691	18	296.478
395014046	4	4	1527.703	23.875	296.442
395014047	4	1	1538.088	23.875	296.423
395014047	4	2	1538.101	18	296.555
395014047	4	3	1532.993	18	297.364
395014047	4	4	1532.989	23.875	297.326
395014049	6	1	1530.676	27.875	297.263
395014049	6	2	1532.987	27.875	297.301
395014049	6	3	1532.989	23.875	297.326
395014049	6	4	1530.676	23.875	297.289

395014049	6	5	1527.703	23.875	296.442
395014049	6	6	1527.712	27.875	296.418
395014056	6	1	1530.677	36.875	297.206
395014056	6	2	1532.981	36.875	297.245
395014056	6	3	1532.985	31.375	297.279
395014056	6	4	1530.677	31.375	297.241
395014056	6	5	1527.719	31.375	296.397
395014056	6	6	1527.73	36.875	296.364
395014057	4	1	1538.056	38.775	296.085
395014057	4	2	1538.066	34.225	296.188
395014057	4	3	1532.983	34.225	297.261
395014057	4	4	1532.98	38.775	297.233
395014059	4	1	1532.978	42.375	297.21
395014059	4	2	1532.981	36.875	297.245
395014059	4	3	1527.73	36.875	296.364
395014059	4	4	1527.742	42.375	296.331
395014060	10	1	1533.427	43.325	297.151
395014060	10	2	1534.68	43.325	296.894
395014060	10	3	1535.932	43.325	296.555
395014060	10	4	1538.046	43.325	295.982
395014060	10	5	1538.056	38.775	296.085
395014060	10	6	1535.931	38.775	296.615
395014060	10	7	1534.484	38.775	296.975
395014060	10	8	1533.427	38.775	297.18
395014060	10	9	1532.98	38.775	297.233
395014060	10	10	1532.978	43.325	297.204
395014062	6	1	1530.677	47.875	297.136
395014062	6	2	1532.975	47.875	297.175
395014062	6	3	1532.978	42.375	297.21
395014062	6	4	1530.677	42.375	297.171
395014062	6	5	1527.742	42.375	296.331
395014062	6	6	1527.753	47.875	296.298
395014063	6	1	1534.884	47.875	296.807
395014063	6	2	1535.932	47.875	296.498
395014063	6	3	1538.036	47.875	295.88
395014063	6	4	1538.046	43.325	295.982
395014063	6	5	1532.978	43.325	297.204
395014063	6	6	1532.975	47.875	297.175
395014065	6	1	1528.835	-53.688	296.681
395014065	6	2	1528.827	-47.875	296.717
395014065	6	3	1530.677	-47.875	297.136
395014065	6	4	1531.838	-47.875	297.221
395014065	6	5	1531.838	-53.688	297.184
395014065	6	6	1530.677	-53.688	297.099
395014066	7	1	1531.838	-53.688	297.184
395014066	7	2	1531.838	-47.875	297.221
395014066	7	3	1534.884	-47.875	296.807

395014066	7	4	1535.932	-47.875	296.498
395014066	7	5	1538.036	-47.875	295.88
395014066	7	6	1538.036	-53.688	295.876
395014066	7	7	1534.775	-53.688	296.8
395014068	4	1	1527.778	-59.5	296.228
395014068	4	2	1527.765	-53.688	296.263
395014068	4	3	1532.971	-53.688	297.139
395014068	4	4	1532.968	-59.5	297.102
395014069	7	1	1532.968	-59.5	297.102
395014069	7	2	1532.971	-53.688	297.139
395014069	7	3	1536.433	-53.688	296.33
395014069	7	4	1538.036	-53.688	295.876
395014069	7	5	1538.036	-59.5	295.876
395014069	7	6	1535.932	-59.5	296.448
395014069	7	7	1534.661	-59.5	296.793
395014071	6	1	1527.79	-65.313	296.193
395014071	6	2	1527.778	-59.5	296.228
395014071	6	3	1530.678	-59.5	297.062
395014071	6	4	1532.968	-59.5	297.102
395014071	6	5	1532.964	-65.313	297.065
395014071	6	6	1530.678	-65.313	297.025
395014072	8	1	1532.964	-65.313	297.065
395014072	8	2	1532.968	-59.5	297.102
395014072	8	3	1534.661	-59.5	296.793
395014072	8	4	1535.932	-59.5	296.448
395014072	8	5	1538.036	-59.5	295.876
395014072	8	6	1538.036	-65.313	295.876
395014072	8	7	1535.932	-65.313	296.424
395014072	8	8	1534.551	-65.313	296.785
395014074	4	1	1528.862	-71.125	296.574
395014074	4	2	1528.853	-65.313	296.609
395014074	4	3	1531.838	-65.313	297.11
395014074	4	4	1531.837	-71.125	297.073
395014075	8	1	1531.837	-71.125	297.073
395014075	8	2	1531.838	-65.313	297.11
395014075	8	3	1534.551	-65.313	296.785
395014075	8	4	1535.932	-65.313	296.424
395014075	8	5	1538.036	-65.313	295.876
395014075	8	6	1538.036	-71.125	295.876
395014075	8	7	1535.933	-71.125	296.402
395014075	8	8	1534.444	-71.125	296.774
395014077	6	1	1527.813	-76.708	296.125
395014077	6	2	1527.802	-71.125	296.158
395014077	6	3	1530.678	-71.125	296.988
395014077	6	4	1532.961	-71.125	297.029
395014077	6	5	1532.957	-76.708	296.994
395014077	6	6	1530.678	-76.708	296.952

395014078	8	1	1532.958	-76.125	296.997
395014078	8	2	1532.961	-71.125	297.029
395014078	8	3	1534.444	-71.125	296.774
395014078	8	4	1535.933	-71.125	296.402
395014078	8	5	1538.036	-71.125	295.876
395014078	8	6	1538.036	-76.125	295.875
395014078	8	7	1535.933	-76.125	296.383
395014078	8	8	1534.354	-76.125	296.763
395014080	4	1	1527.825	-82.291	296.091
395014080	4	2	1527.813	-76.708	296.125
395014080	4	3	1532.957	-76.708	296.994
395014080	4	4	1532.954	-82.291	296.958
395014081	10	1	1532.955	-81.125	296.966
395014081	10	2	1532.958	-76.125	296.997
395014081	10	3	1533.429	-76.125	296.941
395014081	10	4	1534.354	-76.125	296.763
395014081	10	5	1535.933	-76.125	296.383
395014081	10	6	1538.036	-76.125	295.875
395014081	10	7	1538.036	-81.125	295.875
395014081	10	8	1535.933	-81.125	296.364
395014081	10	9	1534.267	-81.125	296.751
395014081	10	10	1533.429	-81.125	296.909
395014083	6	1	1527.837	-87.875	296.058
395014083	6	2	1527.825	-82.291	296.091
395014083	6	3	1530.679	-82.291	296.917
395014083	6	4	1532.954	-82.291	296.958
395014083	6	5	1532.95	-87.875	296.923
395014083	6	6	1530.679	-87.875	296.881
395014084	9	1	1532.952	-86.125	296.934
395014084	9	2	1532.955	-81.125	296.966
395014084	9	3	1534.267	-81.125	296.751
395014084	9	4	1535.933	-81.125	296.364
395014084	9	5	1538.036	-81.125	295.875
395014084	9	6	1538.036	-86.125	295.875
395014084	9	7	1535.933	-86.125	296.346
395014084	9	8	1534.181	-86.125	296.739
395014084	9	9	1533.429	-86.125	296.877
395014089	6	1	1530.677	53.688	297.099
395014089	6	2	1531.838	53.688	297.184
395014089	6	3	1531.838	47.875	297.221
395014089	6	4	1530.677	47.875	297.136
395014089	6	5	1528.827	47.875	296.717
395014089	6	6	1528.835	53.688	296.681
395014090	7	1	1534.775	53.688	296.8
395014090	7	2	1538.036	53.688	295.876
395014090	7	3	1538.036	47.875	295.88
395014090	7	4	1535.932	47.875	296.498

395014090	7	5	1534.884	47.875	296.807
395014090	7	6	1531.838	47.875	297.221
395014090	7	7	1531.838	53.688	297.184
395014092	4	1	1532.968	59.5	297.102
395014092	4	2	1532.971	53.688	297.139
395014092	4	3	1527.765	53.688	296.263
395014092	4	4	1527.778	59.5	296.228
395014093	7	1	1534.661	59.5	296.793
395014093	7	2	1535.932	59.5	296.448
395014093	7	3	1538.036	59.5	295.876
395014093	7	4	1538.036	53.688	295.876
395014093	7	5	1536.433	53.688	296.33
395014093	7	6	1532.971	53.688	297.139
395014093	7	7	1532.968	59.5	297.102
395014095	6	1	1530.678	65.313	297.025
395014095	6	2	1532.964	65.313	297.065
395014095	6	3	1532.968	59.5	297.102
395014095	6	4	1530.678	59.5	297.062
395014095	6	5	1527.778	59.5	296.228
395014095	6	6	1527.79	65.313	296.193
395014096	8	1	1534.551	65.313	296.785
395014096	8	2	1535.932	65.313	296.424
395014096	8	3	1538.036	65.313	295.876
395014096	8	4	1538.036	59.5	295.876
395014096	8	5	1535.932	59.5	296.448
395014096	8	6	1534.661	59.5	296.793
395014096	8	7	1532.968	59.5	297.102
395014096	8	8	1532.964	65.313	297.065
395014098	4	1	1531.837	71.125	297.073
395014098	4	2	1531.838	65.313	297.11
395014098	4	3	1528.853	65.313	296.609
395014098	4	4	1528.862	71.125	296.574
395014099	8	1	1534.444	71.125	296.774
395014099	8	2	1535.933	71.125	296.402
395014099	8	3	1538.036	71.125	295.876
395014099	8	4	1538.036	65.313	295.876
395014099	8	5	1535.932	65.313	296.424
395014099	8	6	1534.551	65.313	296.785
395014099	8	7	1531.838	65.313	297.11
395014099	8	8	1531.837	71.125	297.073
395014101	6	1	1530.678	76.708	296.952
395014101	6	2	1532.957	76.708	296.994
395014101	6	3	1532.961	71.125	297.029
395014101	6	4	1530.678	71.125	296.988
395014101	6	5	1527.802	71.125	296.158
395014101	6	6	1527.813	76.708	296.125
395014102	8	1	1534.354	76.125	296.763

395014102	8	2	1535.933	76.125	296.383
395014102	8	3	1538.036	76.125	295.875
395014102	8	4	1538.036	71.125	295.876
395014102	8	5	1535.933	71.125	296.402
395014102	8	6	1534.444	71.125	296.774
395014102	8	7	1532.961	71.125	297.029
395014102	8	8	1532.958	76.125	296.997
395014104	4	1	1532.954	82.291	296.958
395014104	4	2	1532.957	76.708	296.994
395014104	4	3	1527.813	76.708	296.125
395014104	4	4	1527.825	82.291	296.091
395014105	10	1	1533.429	81.125	296.909
395014105	10	2	1534.267	81.125	296.751
395014105	10	3	1535.933	81.125	296.364
395014105	10	4	1538.036	81.125	295.875
395014105	10	5	1538.036	76.125	295.875
395014105	10	6	1535.933	76.125	296.383
395014105	10	7	1534.354	76.125	296.763
395014105	10	8	1533.429	76.125	296.941
395014105	10	9	1532.958	76.125	296.997
395014105	10	10	1532.955	81.125	296.966
395014107	6	1	1530.679	87.875	296.881
395014107	6	2	1532.95	87.875	296.923
395014107	6	3	1532.954	82.291	296.958
395014107	6	4	1530.679	82.291	296.917
395014107	6	5	1527.825	82.291	296.091
395014107	6	6	1527.837	87.875	296.058
395014108	9	1	1533.429	86.125	296.877
395014108	9	2	1534.181	86.125	296.739
395014108	9	3	1535.933	86.125	296.346
395014108	9	4	1538.036	86.125	295.875
395014108	9	5	1538.036	81.125	295.875
395014108	9	6	1535.933	81.125	296.364
395014108	9	7	1534.267	81.125	296.751
395014108	9	8	1532.955	81.125	296.966
395014108	9	9	1532.952	86.125	296.934
395014113	6	1	1527.855	-96.77	296.004
395014113	6	2	1527.844	-91.648	296.035
395014113	6	3	1530.679	-91.648	296.857
395014113	6	4	1532.948	-91.648	296.9
395014113	6	5	1532.945	-96.77	296.867
395014113	6	6	1530.679	-96.77	296.824
395014114	8	1	1532.945	-96.77	296.867
395014114	8	2	1532.948	-91.648	296.9
395014114	8	3	1534.089	-91.648	296.723
395014114	8	4	1535.933	-91.648	296.327
395014114	8	5	1538.036	-91.648	295.875

395014114	8	6	1538.036	-96.77	295.875
395014114	8	7	1535.933	-96.77	296.309
395014114	8	8	1534.006	-96.77	296.708
395014116	4	1	1527.866	-101.917	295.974
395014116	4	2	1527.855	-96.77	296.004
395014116	4	3	1532.945	-96.77	296.867
395014116	4	4	1532.942	-101.917	296.835
395014117	8	1	1532.942	-101.917	296.835
395014117	8	2	1532.945	-96.77	296.867
395014117	8	3	1534.006	-96.77	296.708
395014117	8	4	1535.933	-96.77	296.309
395014117	8	5	1538.036	-96.77	295.875
395014117	8	6	1538.036	-101.917	295.875
395014117	8	7	1535.933	-101.917	296.292
395014117	8	8	1533.923	-101.917	296.691
395014119	6	1	1527.877	-107.063	295.943
395014119	6	2	1527.866	-101.917	295.974
395014119	6	3	1530.68	-101.917	296.791
395014119	6	4	1532.942	-101.917	296.835
395014119	6	5	1532.939	-107.063	296.802
395014119	6	6	1530.68	-107.063	296.759
395014120	8	1	1532.939	-107.063	296.802
395014120	8	2	1532.942	-101.917	296.835
395014120	8	3	1533.923	-101.917	296.691
395014120	8	4	1535.933	-101.917	296.292
395014120	8	5	1538.036	-101.917	295.875
395014120	8	6	1538.036	-107.063	295.875
395014120	8	7	1535.934	-107.063	296.275
395014120	8	8	1533.843	-107.063	296.673
395014122	4	1	1528.924	-112.209	296.321
395014122	4	2	1528.916	-107.063	296.352
395014122	4	3	1531.836	-107.063	296.846
395014122	4	4	1531.836	-112.209	296.813
395014123	6	1	1531.836	-112.209	296.813
395014123	6	2	1531.836	-107.063	296.846
395014123	6	3	1535.934	-107.063	296.275
395014123	6	4	1538.036	-107.063	295.875
395014123	6	5	1538.036	-112.209	295.874
395014123	6	6	1535.934	-112.209	296.259
395014125	6	1	1527.898	-117.355	295.881
395014125	6	2	1527.887	-112.209	295.912
395014125	6	3	1530.68	-112.209	296.726
395014125	6	4	1532.936	-112.209	296.77
395014125	6	5	1532.933	-117.355	296.738
395014125	6	6	1530.68	-117.355	296.693
395014126	8	1	1532.933	-117.355	296.738
395014126	8	2	1532.936	-112.209	296.77

395014126	8	3	1533.764	-112.209	296.655
395014126	8	4	1535.934	-112.209	296.259
395014126	8	5	1538.036	-112.209	295.874
395014126	8	6	1538.036	-117.355	295.874
395014126	8	7	1535.934	-117.355	296.242
395014126	8	8	1533.687	-117.355	296.635
395014128	4	1	1527.909	-122.5	295.85
395014128	4	2	1527.898	-117.355	295.881
395014128	4	3	1532.933	-117.355	296.738
395014128	4	4	1532.93	-122.5	296.705
395014129	8	1	1532.93	-122.5	296.705
395014129	8	2	1532.933	-117.355	296.738
395014129	8	3	1533.687	-117.355	296.635
395014129	8	4	1535.934	-117.355	296.242
395014129	8	5	1538.036	-117.355	295.874
395014129	8	6	1538.036	-122.5	295.874
395014129	8	7	1535.934	-122.5	296.226
395014129	8	8	1533.612	-122.5	296.615
395014133	6	1	1530.679	96.77	296.824
395014133	6	2	1532.945	96.77	296.867
395014133	6	3	1532.948	91.648	296.9
395014133	6	4	1530.679	91.648	296.857
395014133	6	5	1527.844	91.648	296.035
395014133	6	6	1527.855	96.77	296.004
395014134	8	1	1534.006	96.77	296.708
395014134	8	2	1535.933	96.77	296.309
395014134	8	3	1538.036	96.77	295.875
395014134	8	4	1538.036	91.648	295.875
395014134	8	5	1535.933	91.648	296.327
395014134	8	6	1534.089	91.648	296.723
395014134	8	7	1532.948	91.648	296.9
395014134	8	8	1532.945	96.77	296.867
395014136	4	1	1532.942	101.917	296.835
395014136	4	2	1532.945	96.77	296.867
395014136	4	3	1527.855	96.77	296.004
395014136	4	4	1527.866	101.917	295.974
395014137	8	1	1533.923	101.917	296.691
395014137	8	2	1535.933	101.917	296.292
395014137	8	3	1538.036	101.917	295.875
395014137	8	4	1538.036	96.77	295.875
395014137	8	5	1535.933	96.77	296.309
395014137	8	6	1534.006	96.77	296.708
395014137	8	7	1532.945	96.77	296.867
395014137	8	8	1532.942	101.917	296.835
395014139	6	1	1530.68	107.063	296.759
395014139	6	2	1532.939	107.063	296.802
395014139	6	3	1532.942	101.917	296.835

395014139	6	4	1530.68	101.917	296.791
395014139	6	5	1527.866	101.917	295.974
395014139	6	6	1527.877	107.063	295.943
395014140	8	1	1533.843	107.063	296.673
395014140	8	2	1535.934	107.063	296.275
395014140	8	3	1538.036	107.063	295.875
395014140	8	4	1538.036	101.917	295.875
395014140	8	5	1535.933	101.917	296.292
395014140	8	6	1533.923	101.917	296.691
395014140	8	7	1532.942	101.917	296.835
395014140	8	8	1532.939	107.063	296.802
395014142	4	1	1531.836	112.209	296.813
395014142	4	2	1531.836	107.063	296.846
395014142	4	3	1528.916	107.063	296.352
395014142	4	4	1528.924	112.209	296.321
395014143	6	1	1535.934	112.209	296.259
395014143	6	2	1538.036	112.209	295.874
395014143	6	3	1538.036	107.063	295.875
395014143	6	4	1535.934	107.063	296.275
395014143	6	5	1531.836	107.063	296.846
395014143	6	6	1531.836	112.209	296.813
395014145	6	1	1530.68	117.355	296.693
395014145	6	2	1532.933	117.355	296.738
395014145	6	3	1532.936	112.209	296.77
395014145	6	4	1530.68	112.209	296.726
395014145	6	5	1527.887	112.209	295.912
395014145	6	6	1527.898	117.355	295.881
395014146	8	1	1533.687	117.355	296.635
395014146	8	2	1535.934	117.355	296.242
395014146	8	3	1538.036	117.355	295.874
395014146	8	4	1538.036	112.209	295.874
395014146	8	5	1535.934	112.209	296.259
395014146	8	6	1533.764	112.209	296.655
395014146	8	7	1532.936	112.209	296.77
395014146	8	8	1532.933	117.355	296.738
395014148	4	1	1532.93	122.5	296.705
395014148	4	2	1532.933	117.355	296.738
395014148	4	3	1527.898	117.355	295.881
395014148	4	4	1527.909	122.5	295.85
395014149	8	1	1533.612	122.5	296.615
395014149	8	2	1535.934	122.5	296.226
395014149	8	3	1538.036	122.5	295.874
395014149	8	4	1538.036	117.355	295.874
395014149	8	5	1535.934	117.355	296.242
395014149	8	6	1533.687	117.355	296.635
395014149	8	7	1532.933	117.355	296.738
395014149	8	8	1532.93	122.5	296.705

395014161	9	1	1532.987	-27.325	297.305
395014161	9	2	1532.989	-23.875	297.326
395014161	9	3	1533.889	-23.875	297.2
395014161	9	4	1535.93	-23.875	296.822
395014161	9	5	1538.088	-23.875	296.423
395014161	9	6	1538.081	-27.325	296.344
395014161	9	7	1535.93	-27.325	296.773
395014161	9	8	1534.021	-27.325	297.153
395014161	9	9	1533.427	-27.325	297.253
395014162	4	1	1524.163	-31.375	293.724
395014162	4	2	1524.14	-27.875	293.731
395014162	4	3	1528.796	-27.875	296.84
395014162	4	4	1528.802	-31.375	296.819
395014163	4	1	1528.802	-31.375	296.819
395014163	4	2	1528.796	-27.875	296.84
395014163	4	3	1532.987	-27.875	297.301
395014163	4	4	1532.985	-31.375	297.279
395014164	4	1	1532.985	-30.775	297.283
395014164	4	2	1532.987	-27.325	297.305
395014164	4	3	1538.081	-27.325	296.344
395014164	4	4	1538.073	-30.775	296.266
395014165	10	1	1532.983	-34.225	297.261
395014165	10	2	1532.985	-30.775	297.283
395014165	10	3	1533.427	-30.775	297.231
395014165	10	4	1534.156	-30.775	297.103
395014165	10	5	1535.93	-30.775	296.724
395014165	10	6	1538.073	-30.775	296.266
395014165	10	7	1538.066	-34.225	296.188
395014165	10	8	1535.931	-34.225	296.676
395014165	10	9	1534.295	-34.225	297.05
395014165	10	10	1533.427	-34.225	297.209
395014166	9	1	1533.427	27.325	297.253
395014166	9	2	1534.021	27.325	297.153
395014166	9	3	1535.93	27.325	296.773
395014166	9	4	1538.081	27.325	296.344
395014166	9	5	1538.088	23.875	296.423
395014166	9	6	1535.93	23.875	296.822
395014166	9	7	1533.889	23.875	297.2
395014166	9	8	1532.989	23.875	297.326
395014166	9	9	1532.987	27.325	297.305
395014167	4	1	1528.802	31.375	296.819
395014167	4	2	1528.796	27.875	296.84
395014167	4	3	1524.14	27.875	293.731
395014167	4	4	1524.163	31.375	293.724
395014168	4	1	1532.985	31.375	297.279
395014168	4	2	1532.987	27.875	297.301
395014168	4	3	1528.796	27.875	296.84

395014168	4	4	1528.802	31.375	296.819
395014169	4	1	1538.073	30.775	296.266
395014169	4	2	1538.081	27.325	296.344
395014169	4	3	1532.987	27.325	297.305
395014169	4	4	1532.985	30.775	297.283
395014170	10	1	1533.427	34.225	297.209
395014170	10	2	1534.295	34.225	297.05
395014170	10	3	1535.931	34.225	296.676
395014170	10	4	1538.066	34.225	296.188
395014170	10	5	1538.073	30.775	296.266
395014170	10	6	1535.93	30.775	296.724
395014170	10	7	1534.156	30.775	297.103
395014170	10	8	1533.427	30.775	297.231
395014170	10	9	1532.985	30.775	297.283
395014170	10	10	1532.983	34.225	297.261
395014173	5	1	1524.56	-91.648	293.6
395014173	5	2	1524.535	-87.875	293.607
395014173	5	3	1528.713	-87.875	296.411
395014173	5	4	1528.719	-91.648	296.388
395014173	5	5	1526.441	-91.648	295.246
395014174	5	1	1528.719	-91.648	296.388
395014174	5	2	1528.713	-87.875	296.411
395014174	5	3	1532.95	-87.875	296.923
395014174	5	4	1532.948	-91.648	296.9
395014174	5	5	1530.679	-91.648	296.857
395014175	8	1	1532.948	-91.648	296.9
395014175	8	2	1532.952	-86.125	296.934
395014175	8	3	1534.181	-86.125	296.739
395014175	8	4	1535.933	-86.125	296.346
395014175	8	5	1538.036	-86.125	295.875
395014175	8	6	1538.036	-91.648	295.875
395014175	8	7	1535.933	-91.648	296.327
395014175	8	8	1534.089	-91.648	296.723
395014176	5	1	1526.441	91.648	295.246
395014176	5	2	1528.719	91.648	296.388
395014176	5	3	1528.713	87.875	296.411
395014176	5	4	1524.535	87.875	293.607
395014176	5	5	1524.56	91.648	293.6
395014177	5	1	1530.679	91.648	296.857
395014177	5	2	1532.948	91.648	296.9
395014177	5	3	1532.95	87.875	296.923
395014177	5	4	1528.713	87.875	296.411
395014177	5	5	1528.719	91.648	296.388
395014178	8	1	1534.089	91.648	296.723
395014178	8	2	1535.933	91.648	296.327
395014178	8	3	1538.036	91.648	295.875
395014178	8	4	1538.036	86.125	295.875

395014178	8	5	1535.933	86.125	296.346
395014178	8	6	1534.181	86.125	296.739
395014178	8	7	1532.952	86.125	296.934
395014178	8	8	1532.948	91.648	296.9
395014181	7	1	1524.06	-126.817	292.611
395014181	7	2	1524.038	-122.5	292.627
395014181	7	3	1526.442	-122.5	295.011
395014181	7	4	1530.538	-122.5	296.64
395014181	7	5	1530.541	-126.817	296.612
395014181	7	6	1528.335	-126.817	296.007
395014181	7	7	1526.443	-126.817	294.98
395014182	8	1	1530.541	-126.817	296.612
395014182	8	2	1530.538	-122.5	296.64
395014182	8	3	1535.934	-122.5	296.226
395014182	8	4	1538.036	-122.5	295.874
395014182	8	5	1538.036	-126.817	295.874
395014182	8	6	1535.934	-126.817	296.213
395014182	8	7	1533.55	-126.817	296.598
395014182	8	8	1532.931	-126.817	296.678
395014183	7	1	1526.443	126.817	294.98
395014183	7	2	1528.335	126.817	296.007
395014183	7	3	1530.541	126.817	296.612
395014183	7	4	1530.538	122.5	296.64
395014183	7	5	1526.442	122.5	295.011
395014183	7	6	1524.038	122.5	292.627
395014183	7	7	1524.06	126.817	292.611
395014184	8	1	1532.931	126.817	296.678
395014184	8	2	1533.55	126.817	296.598
395014184	8	3	1535.934	126.817	296.213
395014184	8	4	1538.036	126.817	295.874
395014184	8	5	1538.036	122.5	295.874
395014184	8	6	1535.934	122.5	296.226
395014184	8	7	1530.538	122.5	296.64
395014184	8	8	1530.541	126.817	296.612
395014220	6	1	1524.567	-6	294.397
395014220	6	2	1524.528	0	294.413
395014220	6	3	1526.436	0	295.934
395014220	6	4	1528.49	0	296.922
395014220	6	5	1528.5	-6	296.886
395014220	6	6	1526.436	-6	295.889
395014221	6	1	1523.467	-12.125	293.03
395014221	6	2	1523.452	-9.188	293.041
395014221	6	3	1524.587	-9.188	294.389
395014221	6	4	1524.567	-6	294.397
395014221	6	5	1528.763	-6	296.975
395014221	6	6	1528.772	-12.125	296.937
395014222	6	1	1523.498	-18	293.008

395014222	6	2	1523.467	-12.125	293.03
395014222	6	3	1526.436	-12.125	295.844
395014222	6	4	1527.679	-12.125	296.513
395014222	6	5	1527.691	-18	296.478
395014222	6	6	1526.437	-18	295.8
395014223	4	1	1523.528	-23.875	292.987
395014223	4	2	1523.498	-18	293.008
395014223	4	3	1527.691	-18	296.478
395014223	4	4	1527.703	-23.875	296.442
395014224	8	1	1526.437	-27.875	295.726
395014224	8	2	1527.712	-27.875	296.418
395014224	8	3	1527.703	-23.875	296.442
395014224	8	4	1526.437	-23.875	295.756
395014224	8	5	1523.528	-23.875	292.987
395014224	8	6	1523.54	-26.25	292.978
395014224	8	7	1524.129	-26.25	293.735
395014224	8	8	1524.14	-27.875	293.731
395014225	8	1	1523.595	-36.875	292.939
395014225	8	2	1523.579	-33.75	292.951
395014225	8	3	1524.178	-33.75	293.719
395014225	8	4	1524.163	-31.375	293.724
395014225	8	5	1526.437	-31.375	295.7
395014225	8	6	1527.719	-31.375	296.397
395014225	8	7	1527.73	-36.875	296.364
395014225	8	8	1526.438	-36.875	295.659
395014226	4	1	1523.624	-42.375	292.919
395014226	4	2	1523.595	-36.875	292.939
395014226	4	3	1527.73	-36.875	296.364
395014226	4	4	1527.742	-42.375	296.331
395014227	6	1	1523.652	-47.875	292.899
395014227	6	2	1523.624	-42.375	292.919
395014227	6	3	1526.438	-42.375	295.618
395014227	6	4	1527.742	-42.375	296.331
395014227	6	5	1527.753	-47.875	296.298
395014227	6	6	1526.438	-47.875	295.577
395014228	6	1	1526.436	6	295.889
395014228	6	2	1528.5	6	296.886
395014228	6	3	1528.49	0	296.922
395014228	6	4	1526.436	0	295.934
395014228	6	5	1524.528	0	294.413
395014228	6	6	1524.567	6	294.397
395014229	6	1	1528.772	12.125	296.937
395014229	6	2	1528.763	6	296.975
395014229	6	3	1524.567	6	294.397
395014229	6	4	1524.587	9.188	294.389
395014229	6	5	1523.452	9.188	293.041
395014229	6	6	1523.467	12.125	293.03

395014230	6	1	1526.437	18	295.8
395014230	6	2	1527.691	18	296.478
395014230	6	3	1527.679	12.125	296.513
395014230	6	4	1526.436	12.125	295.844
395014230	6	5	1523.467	12.125	293.03
395014230	6	6	1523.498	18	293.008
395014231	4	1	1527.703	23.875	296.442
395014231	4	2	1527.691	18	296.478
395014231	4	3	1523.498	18	293.008
395014231	4	4	1523.528	23.875	292.987
395014232	8	1	1526.437	27.875	295.726
395014232	8	2	1527.712	27.875	296.418
395014232	8	3	1527.703	23.875	296.442
395014232	8	4	1526.437	23.875	295.756
395014232	8	5	1523.528	23.875	292.987
395014232	8	6	1523.54	26.25	292.978
395014232	8	7	1524.129	26.25	293.735
395014232	8	8	1524.14	27.875	293.731
395014233	8	1	1526.438	36.875	295.659
395014233	8	2	1527.73	36.875	296.364
395014233	8	3	1527.719	31.375	296.397
395014233	8	4	1526.437	31.375	295.7
395014233	8	5	1524.163	31.375	293.724
395014233	8	6	1524.178	33.75	293.719
395014233	8	7	1523.579	33.75	292.951
395014233	8	8	1523.595	36.875	292.939
395014234	4	1	1527.742	42.375	296.331
395014234	4	2	1527.73	36.875	296.364
395014234	4	3	1523.595	36.875	292.939
395014234	4	4	1523.624	42.375	292.919
395014235	6	1	1526.438	47.875	295.577
395014235	6	2	1527.753	47.875	296.298
395014235	6	3	1527.742	42.375	296.331
395014235	6	4	1526.438	42.375	295.618
395014235	6	5	1523.624	42.375	292.919
395014235	6	6	1523.652	47.875	292.899
395014236	6	1	1523.682	-53.688	292.878
395014236	6	2	1523.652	-47.875	292.899
395014236	6	3	1526.438	-47.875	295.577
395014236	6	4	1528.827	-47.875	296.717
395014236	6	5	1528.835	-53.688	296.681
395014236	6	6	1526.439	-53.688	295.533
395014237	4	1	1523.712	-59.5	292.857
395014237	4	2	1523.682	-53.688	292.878
395014237	4	3	1527.765	-53.688	296.263
395014237	4	4	1527.778	-59.5	296.228
395014238	6	1	1523.742	-65.313	292.836

395014238	6	2	1523.712	-59.5	292.857
395014238	6	3	1526.439	-59.5	295.489
395014238	6	4	1527.778	-59.5	296.228
395014238	6	5	1527.79	-65.313	296.193
395014238	6	6	1526.439	-65.313	295.445
395014239	4	1	1523.772	-71.125	292.814
395014239	4	2	1523.742	-65.313	292.836
395014239	4	3	1528.853	-65.313	296.609
395014239	4	4	1528.862	-71.125	296.574
395014240	6	1	1523.801	-76.708	292.794
395014240	6	2	1523.772	-71.125	292.814
395014240	6	3	1526.439	-71.125	295.401
395014240	6	4	1527.802	-71.125	296.158
395014240	6	5	1527.813	-76.708	296.125
395014240	6	6	1526.44	-76.708	295.359
395014241	4	1	1523.83	-82.291	292.774
395014241	4	2	1523.801	-76.708	292.794
395014241	4	3	1527.813	-76.708	296.125
395014241	4	4	1527.825	-82.291	296.091
395014242	8	1	1524.535	-87.875	293.607
395014242	8	2	1524.53	-86.25	293.609
395014242	8	3	1523.85	-86.25	292.759
395014242	8	4	1523.83	-82.291	292.774
395014242	8	5	1526.44	-82.291	295.317
395014242	8	6	1527.825	-82.291	296.091
395014242	8	7	1527.837	-87.875	296.058
395014242	8	8	1526.44	-87.875	295.275
395014243	6	1	1526.439	53.688	295.533
395014243	6	2	1528.835	53.688	296.681
395014243	6	3	1528.827	47.875	296.717
395014243	6	4	1526.438	47.875	295.577
395014243	6	5	1523.652	47.875	292.899
395014243	6	6	1523.682	53.688	292.878
395014244	4	1	1527.778	59.5	296.228
395014244	4	2	1527.765	53.688	296.263
395014244	4	3	1523.682	53.688	292.878
395014244	4	4	1523.712	59.5	292.857
395014245	6	1	1526.439	65.313	295.445
395014245	6	2	1527.79	65.313	296.193
395014245	6	3	1527.778	59.5	296.228
395014245	6	4	1526.439	59.5	295.489
395014245	6	5	1523.712	59.5	292.857
395014245	6	6	1523.742	65.313	292.836
395014246	4	1	1528.862	71.125	296.574
395014246	4	2	1528.853	65.313	296.609
395014246	4	3	1523.742	65.313	292.836
395014246	4	4	1523.772	71.125	292.814

395014247	6	1	1526.44	76.708	295.359
395014247	6	2	1527.813	76.708	296.125
395014247	6	3	1527.802	71.125	296.158
395014247	6	4	1526.439	71.125	295.401
395014247	6	5	1523.772	71.125	292.814
395014247	6	6	1523.801	76.708	292.794
395014248	4	1	1527.825	82.291	296.091
395014248	4	2	1527.813	76.708	296.125
395014248	4	3	1523.801	76.708	292.794
395014248	4	4	1523.83	82.291	292.774
395014249	8	1	1526.44	87.875	295.275
395014249	8	2	1527.837	87.875	296.058
395014249	8	3	1527.825	82.291	296.091
395014249	8	4	1526.44	82.291	295.317
395014249	8	5	1523.83	82.291	292.774
395014249	8	6	1523.85	86.25	292.759
395014249	8	7	1524.53	86.25	293.609
395014249	8	8	1524.535	87.875	293.607
395014250	8	1	1523.905	-96.77	292.721
395014250	8	2	1523.889	-93.75	292.732
395014250	8	3	1524.579	-93.75	293.594
395014250	8	4	1524.56	-91.648	293.6
395014250	8	5	1526.441	-91.648	295.246
395014250	8	6	1527.844	-91.648	296.035
395014250	8	7	1527.855	-96.77	296.004
395014250	8	8	1526.441	-96.77	295.207
395014251	4	1	1523.931	-101.917	292.702
395014251	4	2	1523.905	-96.77	292.721
395014251	4	3	1527.855	-96.77	296.004
395014251	4	4	1527.866	-101.917	295.974
395014252	6	1	1523.958	-107.063	292.683
395014252	6	2	1523.931	-101.917	292.702
395014252	6	3	1526.441	-101.917	295.168
395014252	6	4	1527.866	-101.917	295.974
395014252	6	5	1527.877	-107.063	295.943
395014252	6	6	1526.441	-107.063	295.129
395014253	4	1	1523.985	-112.209	292.665
395014253	4	2	1523.958	-107.063	292.683
395014253	4	3	1528.916	-107.063	296.352
395014253	4	4	1528.924	-112.209	296.321
395014254	6	1	1524.011	-117.355	292.646
395014254	6	2	1523.985	-112.209	292.665
395014254	6	3	1526.442	-112.209	295.089
395014254	6	4	1527.887	-112.209	295.912
395014254	6	5	1527.898	-117.355	295.881
395014254	6	6	1526.442	-117.355	295.05
395014255	4	1	1524.038	-122.5	292.627

395014255	4	2	1524.011	-117.355	292.646
395014255	4	3	1527.898	-117.355	295.881
395014255	4	4	1527.909	-122.5	295.85
395014256	8	1	1526.441	96.77	295.207
395014256	8	2	1527.855	96.77	296.004
395014256	8	3	1527.844	91.648	296.035
395014256	8	4	1526.441	91.648	295.246
395014256	8	5	1524.56	91.648	293.6
395014256	8	6	1524.579	93.75	293.594
395014256	8	7	1523.889	93.75	292.732
395014256	8	8	1523.905	96.77	292.721
395014257	4	1	1527.866	101.917	295.974
395014257	4	2	1527.855	96.77	296.004
395014257	4	3	1523.905	96.77	292.721
395014257	4	4	1523.931	101.917	292.702
395014258	6	1	1526.441	107.063	295.129
395014258	6	2	1527.877	107.063	295.943
395014258	6	3	1527.866	101.917	295.974
395014258	6	4	1526.441	101.917	295.168
395014258	6	5	1523.931	101.917	292.702
395014258	6	6	1523.958	107.063	292.683
395014259	4	1	1528.924	112.209	296.321
395014259	4	2	1528.916	107.063	296.352
395014259	4	3	1523.958	107.063	292.683
395014259	4	4	1523.985	112.209	292.665
395014260	6	1	1526.442	117.355	295.05
395014260	6	2	1527.898	117.355	295.881
395014260	6	3	1527.887	112.209	295.912
395014260	6	4	1526.442	112.209	295.089
395014260	6	5	1523.985	112.209	292.665
395014260	6	6	1524.011	117.355	292.646
395014261	4	1	1527.909	122.5	295.85
395014261	4	2	1527.898	117.355	295.881
395014261	4	3	1524.011	117.355	292.646
395014261	4	4	1524.038	122.5	292.627
395015012	4	1	1533.157	-39	276.504
395015012	4	2	1533.157	-33	276.504
395015012	4	3	1525.673	-33	278.62
395015012	4	4	1525.673	-39	278.62
395015013	4	1	1533.157	-33	276.504
395015013	4	2	1533.157	-27	276.504
395015013	4	3	1525.673	-27	278.62
395015013	4	4	1525.673	-33	278.62
395015014	4	1	1533.157	-27	276.504
395015014	4	2	1533.157	-21	276.504
395015014	4	3	1525.673	-21	278.62
395015014	4	4	1525.673	-27	278.62

395015015	4	1	1533.157	-21	276.504
395015015	4	2	1533.157	-15	276.504
395015015	4	3	1525.673	-15	278.62
395015015	4	4	1525.673	-21	278.62
395015016	4	1	1533.157	-15	276.504
395015016	4	2	1533.157	-9	276.504
395015016	4	3	1525.673	-9	278.62
395015016	4	4	1525.673	-15	278.62
395015017	4	1	1533.157	-9	276.504
395015017	4	2	1533.157	-3	276.504
395015017	4	3	1525.673	-3	278.62
395015017	4	4	1525.673	-9	278.62
395015018	4	1	1533.157	-3	276.504
395015018	4	2	1533.157	3	276.504
395015018	4	3	1525.673	3	278.62
395015018	4	4	1525.673	-3	278.62
395015019	4	1	1533.157	3	276.504
395015019	4	2	1533.157	9	276.504
395015019	4	3	1525.673	9	278.62
395015019	4	4	1525.673	3	278.62
395015020	4	1	1533.157	9	276.504
395015020	4	2	1533.157	15	276.504
395015020	4	3	1525.673	15	278.62
395015020	4	4	1525.673	9	278.62
395015021	4	1	1533.157	15	276.504
395015021	4	2	1533.157	21	276.504
395015021	4	3	1525.673	21	278.62
395015021	4	4	1525.673	15	278.62
395015022	4	1	1533.157	21	276.504
395015022	4	2	1533.157	27	276.504
395015022	4	3	1525.673	27	278.62
395015022	4	4	1525.673	21	278.62
395015023	4	1	1533.157	27	276.504
395015023	4	2	1533.157	33	276.504
395015023	4	3	1525.673	33	278.62
395015023	4	4	1525.673	27	278.62
395015024	4	1	1533.157	33	276.504
395015024	4	2	1533.157	39	276.504
395015024	4	3	1525.673	39	278.62
395015024	4	4	1525.673	33	278.62
395015025	4	1	1535.195	-30.466	276.528
395015025	4	2	1533.157	-32.494	276.504
395015025	4	3	1533.157	-41.199	276.504
395015025	4	4	1539.561	-34.818	276.644
395015026	3	1	1533.157	-24.258	276.504
395015026	3	2	1533.157	-32.494	276.504
395015026	3	3	1537.292	-28.376	276.574

395015027	5	1	1537.324	-19.64	276.575
395015027	5	2	1533.157	-23.79	276.504
395015027	5	3	1533.157	-24.258	276.504
395015027	5	4	1537.292	-28.376	276.574
395015027	5	5	1541.686	-23.992	276.727
395015028	4	1	1535.195	-13.057	276.528
395015028	4	2	1533.157	-15.085	276.504
395015028	4	3	1533.157	-23.79	276.504
395015028	4	4	1539.561	-17.409	276.644
395015029	3	1	1533.157	-6.849	276.504
395015029	3	2	1533.157	-15.085	276.504
395015029	3	3	1537.292	-10.967	276.574
395015030	5	1	1536.26	-3.292	276.549
395015030	5	2	1533.157	-6.381	276.504
395015030	5	3	1533.157	-6.849	276.504
395015030	5	4	1537.292	-10.967	276.574
395015030	5	5	1540.624	-7.644	276.683
395015031	3	1	1533.157	-6.381	276.504
395015031	3	2	1539.561	0	276.644
395015031	3	3	1533.157	0	276.504
395015032	3	1	1533.157	0	276.504
395015032	3	2	1539.561	0	276.644
395015032	3	3	1533.157	6.381	276.504
395015033	5	1	1540.624	7.644	276.683
395015033	5	2	1537.292	10.967	276.574
395015033	5	3	1533.157	6.849	276.504
395015033	5	4	1533.157	6.381	276.504
395015033	5	5	1536.26	3.292	276.549
395015034	3	1	1537.292	10.967	276.574
395015034	3	2	1533.157	15.085	276.504
395015034	3	3	1533.157	6.849	276.504
395015035	4	1	1539.561	17.409	276.644
395015035	4	2	1533.157	23.79	276.504
395015035	4	3	1533.157	15.085	276.504
395015035	4	4	1535.195	13.057	276.528
395015036	5	1	1541.686	23.992	276.727
395015036	5	2	1537.292	28.376	276.574
395015036	5	3	1533.157	24.258	276.504
395015036	5	4	1533.157	23.79	276.504
395015036	5	5	1537.324	19.64	276.575
395015037	3	1	1537.292	28.376	276.574
395015037	3	2	1533.157	32.494	276.504
395015037	3	3	1533.157	24.258	276.504
395015038	4	1	1539.561	34.818	276.644
395015038	4	2	1533.157	41.199	276.504
395015038	4	3	1533.157	32.494	276.504
395015038	4	4	1535.195	30.466	276.528

395015043	4	1	1539.561	-26.113	276.644
395015043	4	2	1535.197	-30.466	276.518
395015043	4	3	1539.561	-34.818	276.644
395015043	4	4	1543.919	-30.466	276.836
395015044	4	1	1543.919	-21.761	276.836
395015044	4	2	1539.561	-26.113	276.644
395015044	4	3	1543.919	-30.466	276.836
395015044	4	4	1548.27	-26.113	277.08
395015045	4	1	1548.27	-17.409	277.08
395015045	4	2	1543.919	-21.761	276.836
395015045	4	3	1548.27	-26.113	277.08
395015045	4	4	1552.617	-21.761	277.368
395015046	4	1	1552.617	-13.057	277.368
395015046	4	2	1548.27	-17.409	277.08
395015046	4	3	1552.617	-21.761	277.368
395015046	4	4	1556.96	-17.409	277.691
395015047	4	1	1556.96	-8.704	277.691
395015047	4	2	1552.617	-13.057	277.368
395015047	4	3	1556.96	-17.409	277.691
395015047	4	4	1561.3	-13.057	278.045
395015048	4	1	1561.3	-4.352	278.045
395015048	4	2	1556.96	-8.704	277.691
395015048	4	3	1561.3	-13.057	278.045
395015048	4	4	1565.636	-8.704	278.426
395015050	4	1	1569.97	4.352	278.83
395015050	4	2	1565.636	0	278.426
395015050	4	3	1569.97	-4.352	278.83
395015050	4	4	1574.302	0	279.256
395015051	4	1	1565.636	8.704	278.426
395015051	4	2	1561.3	4.352	278.045
395015051	4	3	1565.636	0	278.426
395015051	4	4	1569.97	4.352	278.83
395015052	4	1	1561.3	13.057	278.045
395015052	4	2	1556.96	8.704	277.691
395015052	4	3	1561.3	4.352	278.045
395015052	4	4	1565.636	8.704	278.426
395015053	4	1	1556.96	17.409	277.691
395015053	4	2	1552.617	13.057	277.368
395015053	4	3	1556.96	8.704	277.691
395015053	4	4	1561.3	13.057	278.045
395015054	4	1	1552.617	21.761	277.368
395015054	4	2	1548.27	17.409	277.08
395015054	4	3	1552.617	13.057	277.368
395015054	4	4	1556.96	17.409	277.691
395015055	4	1	1548.27	26.113	277.08
395015055	4	2	1543.919	21.761	276.836
395015055	4	3	1548.27	17.409	277.08

395015055	4	4	1552.617	21.761	277.368
395015056	4	1	1543.919	30.466	276.836
395015056	4	2	1539.561	26.113	276.644
395015056	4	3	1543.919	21.761	276.836
395015056	4	4	1548.27	26.113	277.08
395015057	4	1	1539.561	34.818	276.644
395015057	4	2	1535.197	30.466	276.518
395015057	4	3	1539.561	26.113	276.644
395015057	4	4	1543.919	30.466	276.836
395015058	4	1	1541.686	-15.288	276.727
395015058	4	2	1537.325	-19.64	276.566
395015058	4	3	1541.686	-23.992	276.727
395015058	4	4	1546.041	-19.64	276.946
395015059	4	1	1546.041	-10.935	276.946
395015059	4	2	1541.686	-15.288	276.727
395015059	4	3	1546.041	-19.64	276.946
395015059	4	4	1550.39	-15.288	277.213
395015060	4	1	1550.39	-6.583	277.213
395015060	4	2	1546.041	-10.935	276.946
395015060	4	3	1550.39	-15.288	277.213
395015060	4	4	1554.735	-10.935	277.519
395015061	4	1	1553.676	-3.292	277.442
395015061	4	2	1550.39	-6.583	277.213
395015061	4	3	1554.735	-10.935	277.519
395015061	4	4	1558.018	-7.644	277.774
395015062	4	1	1556.96	0	277.691
395015062	4	2	1553.676	-3.292	277.442
395015062	4	3	1558.018	-7.644	277.774
395015062	4	4	1561.3	-4.352	278.045
395015064	4	1	1558.018	7.644	277.774
395015064	4	2	1553.676	3.292	277.442
395015064	4	3	1556.96	0	277.691
395015064	4	4	1561.3	4.352	278.045
395015065	4	1	1554.735	10.935	277.519
395015065	4	2	1550.39	6.583	277.213
395015065	4	3	1553.676	3.292	277.442
395015065	4	4	1558.018	7.644	277.774
395015066	4	1	1550.39	15.288	277.213
395015066	4	2	1546.041	10.935	276.946
395015066	4	3	1550.39	6.583	277.213
395015066	4	4	1554.735	10.935	277.519
395015067	4	1	1546.041	19.64	276.946
395015067	4	2	1541.686	15.288	276.727
395015067	4	3	1546.041	10.935	276.946
395015067	4	4	1550.39	15.288	277.213
395015068	4	1	1541.686	23.992	276.727
395015068	4	2	1537.325	19.64	276.566

395015068	4	3	1541.686	15.288	276.727
395015068	4	4	1546.041	19.64	276.946
395015069	4	1	1539.561	-8.704	276.644
395015069	4	2	1535.197	-13.057	276.518
395015069	4	3	1539.561	-17.409	276.644
395015069	4	4	1543.919	-13.057	276.836
395015070	4	1	1543.919	-4.352	276.836
395015070	4	2	1539.561	-8.704	276.644
395015070	4	3	1543.919	-13.057	276.836
395015070	4	4	1548.27	-8.704	277.08
395015071	4	1	1548.27	0	277.08
395015071	4	2	1543.919	-4.352	276.836
395015071	4	3	1548.27	-8.704	277.08
395015071	4	4	1552.617	-4.352	277.368
395015072	4	1	1552.617	4.352	277.368
395015072	4	2	1548.27	0	277.08
395015072	4	3	1552.617	-4.352	277.368
395015072	4	4	1556.96	0	277.691
395015073	4	1	1548.27	8.704	277.08
395015073	4	2	1543.919	4.352	276.836
395015073	4	3	1548.27	0	277.08
395015073	4	4	1552.617	4.352	277.368
395015074	4	1	1543.919	13.057	276.836
395015074	4	2	1539.561	8.704	276.644
395015074	4	3	1543.919	4.352	276.836
395015074	4	4	1548.27	8.704	277.08
395015075	4	1	1539.561	17.409	276.644
395015075	4	2	1535.197	13.057	276.518
395015075	4	3	1539.561	8.704	276.644
395015075	4	4	1543.919	13.057	276.836
395015076	4	1	1539.561	0	276.644
395015076	4	2	1536.261	-3.292	276.54
395015076	4	3	1540.624	-7.644	276.683
395015076	4	4	1543.919	-4.352	276.836
395015077	4	1	1543.919	4.352	276.836
395015077	4	2	1539.561	0	276.644
395015077	4	3	1543.919	-4.352	276.836
395015077	4	4	1548.27	0	277.08
395015078	4	1	1540.624	7.644	276.683
395015078	4	2	1536.261	3.292	276.54
395015078	4	3	1539.561	0	276.644
395015078	4	4	1543.919	4.352	276.836
395015079	4	1	1554.735	-19.64	277.519
395015079	4	2	1550.39	-23.992	277.213
395015079	4	3	1554.735	-28.344	277.519
395015079	4	4	1559.076	-23.992	277.858
395015080	4	1	1559.076	-15.288	277.858

395015080	4	2	1554.735	-19.64	277.519
395015080	4	3	1559.076	-23.992	277.858
395015080	4	4	1563.414	-19.64	278.226
395015081	4	1	1563.414	-10.935	278.226
395015081	4	2	1559.076	-15.288	277.858
395015081	4	3	1563.414	-19.64	278.226
395015081	4	4	1567.749	-15.288	278.619
395015082	4	1	1567.749	-6.583	278.619
395015082	4	2	1563.414	-10.935	278.226
395015082	4	3	1567.749	-15.288	278.619
395015082	4	4	1572.082	-10.935	279.034
395015083	4	1	1571.026	-3.292	278.932
395015083	4	2	1567.749	-6.583	278.619
395015083	4	3	1572.082	-10.935	279.034
395015083	4	4	1575.357	-7.644	279.362
395015084	4	1	1561.3	-21.761	278.045
395015084	4	2	1556.96	-26.113	277.691
395015084	4	3	1561.3	-30.466	278.045
395015084	4	4	1565.636	-26.113	278.426
395015085	4	1	1565.636	-17.409	278.426
395015085	4	2	1561.3	-21.761	278.045
395015085	4	3	1565.636	-26.113	278.426
395015085	4	4	1569.97	-21.761	278.83
395015086	4	1	1569.97	-13.057	278.83
395015086	4	2	1565.636	-17.409	278.426
395015086	4	3	1569.97	-21.761	278.83
395015086	4	4	1574.302	-17.409	279.256
395015087	4	1	1574.302	-8.704	279.256
395015087	4	2	1569.97	-13.057	278.83
395015087	4	3	1574.302	-17.409	279.256
395015087	4	4	1578.632	-13.057	279.699
395015088	4	1	1563.414	-28.344	278.226
395015088	4	2	1559.076	-32.697	277.858
395015088	4	3	1563.414	-37.049	278.226
395015088	4	4	1567.749	-32.697	278.619
395015089	4	1	1567.749	-23.992	278.619
395015089	4	2	1563.414	-28.344	278.226
395015089	4	3	1567.749	-32.697	278.619
395015089	4	4	1572.082	-28.344	279.034
395015090	4	1	1572.082	-19.64	279.034
395015090	4	2	1567.749	-23.992	278.619
395015090	4	3	1572.082	-28.344	279.034
395015090	4	4	1576.413	-23.992	279.469
395015091	4	1	1576.413	-15.288	279.469
395015091	4	2	1572.082	-19.64	279.034
395015091	4	3	1576.413	-23.992	279.469
395015091	4	4	1580.741	-19.64	279.922

395015092	4	1	1580.741	-10.935	279.922
395015092	4	2	1576.413	-15.288	279.469
395015092	4	3	1580.741	-19.64	279.922
395015092	4	4	1585.068	-15.288	280.39
395015093	4	1	1569.97	-30.466	278.83
395015093	4	2	1565.636	-34.818	278.426
395015093	4	3	1569.97	-39.17	278.83
395015093	4	4	1574.302	-34.818	279.256
395015094	4	1	1574.302	-26.113	279.256
395015094	4	2	1569.97	-30.466	278.83
395015094	4	3	1574.302	-34.818	279.256
395015094	4	4	1578.632	-30.466	279.699
395015095	4	1	1578.632	-21.761	279.699
395015095	4	2	1574.302	-26.113	279.256
395015095	4	3	1578.632	-30.466	279.699
395015095	4	4	1582.96	-26.113	280.16
395015096	4	1	1582.96	-17.409	280.16
395015096	4	2	1578.632	-21.761	279.699
395015096	4	3	1582.96	-26.113	280.16
395015096	4	4	1587.286	-21.761	280.635
395015097	4	1	1572.082	-37.049	279.034
395015097	4	2	1567.749	-41.401	278.619
395015097	4	3	1572.082	-45.753	279.034
395015097	4	4	1576.413	-41.401	279.469
395015098	4	1	1576.413	-32.697	279.469
395015098	4	2	1572.082	-37.049	279.034
395015098	4	3	1576.413	-41.401	279.469
395015098	4	4	1580.741	-37.049	279.922
395015099	4	1	1580.741	-28.344	279.922
395015099	4	2	1576.413	-32.697	279.469
395015099	4	3	1580.741	-37.049	279.922
395015099	4	4	1585.068	-32.697	280.39
395015100	4	1	1585.068	-23.992	280.39
395015100	4	2	1580.741	-28.344	279.922
395015100	4	3	1585.068	-32.697	280.39
395015100	4	4	1589.395	-28.344	280.867
395015101	4	1	1589.395	-19.64	280.867
395015101	4	2	1585.068	-23.992	280.39
395015101	4	3	1589.395	-28.344	280.867
395015101	4	4	1593.72	-23.992	281.344
395015102	4	1	1559.076	23.992	277.858
395015102	4	2	1554.735	28.344	277.519
395015102	4	3	1550.39	23.992	277.213
395015102	4	4	1554.735	19.64	277.519
395015103	4	1	1563.414	19.64	278.226
395015103	4	2	1559.076	23.992	277.858
395015103	4	3	1554.735	19.64	277.519

395015103	4	4	1559.076	15.288	277.858
395015104	4	1	1567.749	15.288	278.619
395015104	4	2	1563.414	19.64	278.226
395015104	4	3	1559.076	15.288	277.858
395015104	4	4	1563.414	10.935	278.226
395015105	4	1	1572.082	10.935	279.034
395015105	4	2	1567.749	15.288	278.619
395015105	4	3	1563.414	10.935	278.226
395015105	4	4	1567.749	6.583	278.619
395015106	4	1	1575.357	7.644	279.362
395015106	4	2	1572.082	10.935	279.034
395015106	4	3	1567.749	6.583	278.619
395015106	4	4	1571.026	3.292	278.932
395015107	4	1	1565.636	26.113	278.426
395015107	4	2	1561.3	30.466	278.045
395015107	4	3	1556.96	26.113	277.691
395015107	4	4	1561.3	21.761	278.045
395015108	4	1	1569.97	21.761	278.83
395015108	4	2	1565.636	26.113	278.426
395015108	4	3	1561.3	21.761	278.045
395015108	4	4	1565.636	17.409	278.426
395015109	4	1	1574.302	17.409	279.256
395015109	4	2	1569.97	21.761	278.83
395015109	4	3	1565.636	17.409	278.426
395015109	4	4	1569.97	13.057	278.83
395015110	4	1	1578.632	13.057	279.699
395015110	4	2	1574.302	17.409	279.256
395015110	4	3	1569.97	13.057	278.83
395015110	4	4	1574.302	8.704	279.256
395015111	4	1	1567.749	32.697	278.619
395015111	4	2	1563.414	37.049	278.226
395015111	4	3	1559.076	32.697	277.858
395015111	4	4	1563.414	28.344	278.226
395015112	4	1	1572.082	28.344	279.034
395015112	4	2	1567.749	32.697	278.619
395015112	4	3	1563.414	28.344	278.226
395015112	4	4	1567.749	23.992	278.619
395015113	4	1	1576.413	23.992	279.469
395015113	4	2	1572.082	28.344	279.034
395015113	4	3	1567.749	23.992	278.619
395015113	4	4	1572.082	19.64	279.034
395015114	4	1	1580.741	19.64	279.922
395015114	4	2	1576.413	23.992	279.469
395015114	4	3	1572.082	19.64	279.034
395015114	4	4	1576.413	15.288	279.469
395015115	4	1	1585.068	15.288	280.39
395015115	4	2	1580.741	19.64	279.922

395015115	4	3	1576.413	15.288	279.469
395015115	4	4	1580.741	10.935	279.922
395015116	4	1	1574.302	34.818	279.256
395015116	4	2	1569.97	39.17	278.83
395015116	4	3	1565.636	34.818	278.426
395015116	4	4	1569.97	30.466	278.83
395015117	4	1	1578.632	30.466	279.699
395015117	4	2	1574.302	34.818	279.256
395015117	4	3	1569.97	30.466	278.83
395015117	4	4	1574.302	26.113	279.256
395015118	4	1	1582.96	26.113	280.16
395015118	4	2	1578.632	30.466	279.699
395015118	4	3	1574.302	26.113	279.256
395015118	4	4	1578.632	21.761	279.699
395015119	4	1	1587.286	21.761	280.635
395015119	4	2	1582.96	26.113	280.16
395015119	4	3	1578.632	21.761	279.699
395015119	4	4	1582.96	17.409	280.16
395015120	4	1	1576.413	41.401	279.469
395015120	4	2	1572.082	45.753	279.034
395015120	4	3	1567.749	41.401	278.619
395015120	4	4	1572.082	37.049	279.034
395015121	4	1	1580.741	37.049	279.922
395015121	4	2	1576.413	41.401	279.469
395015121	4	3	1572.082	37.049	279.034
395015121	4	4	1576.413	32.697	279.469
395015122	4	1	1585.068	32.697	280.39
395015122	4	2	1580.741	37.049	279.922
395015122	4	3	1576.413	32.697	279.469
395015122	4	4	1580.741	28.344	279.922
395015124	4	1	1593.72	23.992	281.344
395015124	4	2	1589.395	28.344	280.867
395015124	4	3	1585.068	23.992	280.39
395015124	4	4	1589.395	19.64	280.867
395015125	4	1	1575.357	7.644	279.362
395015125	4	2	1571.026	3.292	278.932
395015125	4	3	1574.302	0	279.256
395015125	4	4	1578.632	4.352	279.699
395015126	4	1	1578.632	13.057	279.699
395015126	4	2	1574.302	8.704	279.256
395015126	4	3	1578.632	4.352	279.699
395015126	4	4	1582.96	8.704	280.16
395015127	4	1	1585.068	15.288	280.39
395015127	4	2	1580.741	10.935	279.922
395015127	4	3	1585.068	6.583	280.39
395015127	4	4	1589.395	10.935	280.867
395015128	4	1	1587.286	21.761	280.635

395015128	4	2	1582.96	17.409	280.16
395015128	4	3	1587.286	13.057	280.635
395015128	4	4	1591.612	17.409	281.112
395015129	4	1	1593.72	23.992	281.344
395015129	4	2	1589.395	19.64	280.867
395015129	4	3	1593.72	15.288	281.344
395015129	4	4	1598.047	19.64	281.821
395015130	4	1	1574.302	0	279.256
395015130	4	2	1571.026	-3.292	278.932
395015130	4	3	1575.357	-7.644	279.362
395015130	4	4	1578.632	-4.352	279.699
395015131	4	1	1578.632	4.352	279.699
395015131	4	2	1574.302	0	279.256
395015131	4	3	1578.632	-4.352	279.699
395015131	4	4	1582.96	0	280.16
395015132	4	1	1582.96	8.704	280.16
395015132	4	2	1578.632	4.352	279.699
395015132	4	3	1582.96	0	280.16
395015132	4	4	1587.286	4.352	280.635
395015133	4	1	1589.395	10.935	280.867
395015133	4	2	1585.068	6.583	280.39
395015133	4	3	1588.34	3.292	280.751
395015133	4	4	1592.666	7.644	281.228
395015134	4	1	1591.612	17.409	281.112
395015134	4	2	1587.286	13.057	280.635
395015134	4	3	1591.612	8.704	281.112
395015134	4	4	1595.938	13.057	281.589
395015135	4	1	1598.047	19.64	281.821
395015135	4	2	1593.72	15.288	281.344
395015135	4	3	1598.047	10.935	281.821
395015135	4	4	1602.373	15.288	282.298
395015136	4	1	1578.632	-4.352	279.699
395015136	4	2	1574.302	-8.704	279.256
395015136	4	3	1578.632	-13.057	279.699
395015136	4	4	1582.96	-8.704	280.16
395015137	4	1	1582.96	0	280.16
395015137	4	2	1578.632	-4.352	279.699
395015137	4	3	1582.96	-8.704	280.16
395015137	4	4	1587.286	-4.352	280.635
395015138	4	1	1587.286	4.352	280.635
395015138	4	2	1582.96	0	280.16
395015138	4	3	1587.286	-4.352	280.635
395015138	4	4	1591.612	0	281.112
395015139	4	1	1592.666	7.644	281.228
395015139	4	2	1588.34	3.292	280.751
395015139	4	3	1591.612	0	281.112
395015139	4	4	1595.938	4.352	281.589

395015140	4	1	1595.938	13.057	281.589
395015140	4	2	1591.612	8.704	281.112
395015140	4	3	1595.938	4.352	281.589
395015140	4	4	1600.264	8.704	282.065
395015141	4	1	1602.373	15.288	282.298
395015141	4	2	1598.047	10.935	281.821
395015141	4	3	1602.373	6.583	282.298
395015141	4	4	1606.698	10.935	282.775
395015142	4	1	1585.068	-6.583	280.39
395015142	4	2	1580.741	-10.935	279.922
395015142	4	3	1585.068	-15.288	280.39
395015142	4	4	1589.395	-10.935	280.867
395015143	4	1	1588.34	-3.292	280.751
395015143	4	2	1585.068	-6.583	280.39
395015143	4	3	1589.395	-10.935	280.867
395015143	4	4	1592.666	-7.644	281.228
395015144	4	1	1591.612	0	281.112
395015144	4	2	1588.34	-3.292	280.751
395015144	4	3	1592.666	-7.644	281.228
395015144	4	4	1595.938	-4.352	281.589
395015145	4	1	1595.938	4.352	281.589
395015145	4	2	1591.612	0	281.112
395015145	4	3	1595.938	-4.352	281.589
395015145	4	4	1600.264	0	282.065
395015146	4	1	1600.264	8.704	282.065
395015146	4	2	1595.938	4.352	281.589
395015146	4	3	1600.264	0	282.065
395015146	4	4	1604.59	4.352	282.542
395015147	4	1	1587.286	-13.057	280.635
395015147	4	2	1582.96	-17.409	280.16
395015147	4	3	1587.286	-21.761	280.635
395015147	4	4	1591.612	-17.409	281.112
395015148	4	1	1591.612	-8.704	281.112
395015148	4	2	1587.286	-13.057	280.635
395015148	4	3	1591.612	-17.409	281.112
395015148	4	4	1595.938	-13.057	281.589
395015149	4	1	1595.938	-4.352	281.589
395015149	4	2	1591.612	-8.704	281.112
395015149	4	3	1595.938	-13.057	281.589
395015149	4	4	1600.264	-8.704	282.065
395015150	4	1	1600.264	0	282.065
395015150	4	2	1595.938	-4.352	281.589
395015150	4	3	1600.264	-8.704	282.065
395015150	4	4	1604.59	-4.352	282.542
395015151	4	1	1593.72	-15.288	281.344
395015151	4	2	1589.395	-19.64	280.867
395015151	4	3	1593.72	-23.992	281.344

395015151	4	4	1598.047	-19.64	281.821
395015152	4	1	1598.047	-10.935	281.821
395015152	4	2	1593.72	-15.288	281.344
395015152	4	3	1598.047	-19.64	281.821
395015152	4	4	1602.373	-15.288	282.298
395015153	4	1	1602.373	-6.583	282.298
395015153	4	2	1598.047	-10.935	281.821
395015153	4	3	1602.373	-15.288	282.298
395015153	4	4	1606.698	-10.935	282.775
395015154	4	1	1607.173	-1.754	282.827
395015154	4	2	1602.373	-6.583	282.298
395015154	4	3	1606.698	-10.935	282.775
395015154	4	4	1607.173	-10.458	282.827
395015155	5	1	1604.59	4.352	282.542
395015155	5	2	1600.264	0	282.065
395015155	5	3	1604.59	-4.352	282.542
395015155	5	4	1607.173	-1.754	282.827
395015155	5	5	1607.173	1.754	282.827
395015156	4	1	1606.698	10.935	282.775
395015156	4	2	1602.373	6.583	282.298
395015156	4	3	1607.173	1.754	282.827
395015156	4	4	1607.173	10.458	282.827
395015178	6	1	1613	-21	283.469
395015178	6	2	1613	-21	287.753
395015178	6	3	1613	-15	287.753
395015178	6	4	1613	-15	283.469
395015178	6	5	1607.173	-15	282.827
395015178	6	6	1607.173	-21	282.827
395015179	6	1	1613	-15	283.469
395015179	6	2	1613	-15	287.753
395015179	6	3	1613	-9	287.753
395015179	6	4	1613	-9	283.469
395015179	6	5	1607.173	-9	282.827
395015179	6	6	1607.173	-15	282.827
395015180	6	1	1613	-9	283.469
395015180	6	2	1613	-9	287.753
395015180	6	3	1613	-3	287.753
395015180	6	4	1613	-3	283.469
395015180	6	5	1607.173	-3	282.827
395015180	6	6	1607.173	-9	282.827
395015181	6	1	1613	-3	283.469
395015181	6	2	1613	-3	287.753
395015181	6	3	1613	3	287.753
395015181	6	4	1613	3	283.469
395015181	6	5	1607.173	3	282.827
395015181	6	6	1607.173	-3	282.827
395015182	6	1	1613	3	283.469

395015182	6	2	1613	3	287.753
395015182	6	3	1613	9	287.753
395015182	6	4	1613	9	283.469
395015182	6	5	1607.173	9	282.827
395015182	6	6	1607.173	3	282.827
395015183	6	1	1613	9	283.469
395015183	6	2	1613	9	287.753
395015183	6	3	1613	15	287.753
395015183	6	4	1613	15	283.469
395015183	6	5	1607.173	15	282.827
395015183	6	6	1607.173	9	282.827
395015184	6	1	1613	15	283.469
395015184	6	2	1613	15	287.753
395015184	6	3	1613	21	287.753
395015184	6	4	1613	21	283.469
395015184	6	5	1607.173	21	282.827
395015184	6	6	1607.173	15	282.827
395015202	4	1	1589.395	28.344	280.867
395015202	4	2	1585.068	32.697	280.39
395015202	4	3	1580.741	28.344	279.922
395015202	4	4	1585.068	23.992	280.39
395016023	4	1	1548.869	-126.205	286.944
395016023	4	2	1548.602	-125.26	293.921
395016023	4	3	1554.472	-123.993	293.359
395016023	4	4	1554.716	-124.856	286.986
395016024	4	1	1549.135	-127.146	279.995
395016024	4	2	1548.869	-126.205	286.944
395016024	4	3	1554.716	-124.856	286.986
395016024	4	4	1554.958	-125.713	280.655
395016025	4	1	1554.716	-124.856	286.986
395016025	4	2	1554.472	-123.993	293.359
395016025	4	3	1560.342	-122.725	292.797
395016025	4	4	1560.562	-123.507	287.028
395016026	4	1	1554.958	-125.713	280.655
395016026	4	2	1554.716	-124.856	286.986
395016026	4	3	1560.562	-123.507	287.028
395016026	4	4	1560.782	-124.283	281.296
395016035	4	1	1554.716	124.856	286.986
395016035	4	2	1554.472	123.993	293.359
395016035	4	3	1548.602	125.26	293.921
395016035	4	4	1548.869	126.205	286.944
395016036	4	1	1554.958	125.713	280.655
395016036	4	2	1554.716	124.856	286.986
395016036	4	3	1548.869	126.205	286.944
395016036	4	4	1549.135	127.146	279.995
395016037	4	1	1560.562	123.507	287.028
395016037	4	2	1560.342	122.725	292.797

395016037	4	3	1554.472	123.993	293.359
395016037	4	4	1554.716	124.856	286.986
395016038	4	1	1560.782	124.283	281.296
395016038	4	2	1560.562	123.507	287.028
395016038	4	3	1554.716	124.856	286.986
395016038	4	4	1554.958	125.713	280.655
395016045	4	1	1578.251	-119.992	283.222
395016045	4	2	1577.949	-118.924	291.11
395016045	4	3	1583.818	-117.657	290.548
395016045	4	4	1584.074	-118.562	283.864
395016046	4	1	1584.074	-118.562	283.864
395016046	4	2	1583.818	-117.657	290.548
395016046	4	3	1589.688	-116.389	289.986
395016046	4	4	1589.898	-117.131	284.507
395016047	4	1	1589.898	-117.131	284.507
395016047	4	2	1589.688	-116.389	289.986
395016047	4	3	1595.557	-115.122	289.424
395016047	4	4	1595.721	-115.701	285.148
395016048	4	1	1595.721	-115.701	285.148
395016048	4	2	1595.557	-115.122	289.424
395016048	4	3	1601.078	-113.93	288.895
395016048	4	4	1600.772	-114.46	285.705
395016053	4	1	1584.074	118.562	283.864
395016053	4	2	1583.818	117.657	290.548
395016053	4	3	1577.949	118.924	291.11
395016053	4	4	1578.251	119.992	283.222
395016054	4	1	1589.898	117.131	284.507
395016054	4	2	1589.688	116.389	289.986
395016054	4	3	1583.818	117.657	290.548
395016054	4	4	1584.074	118.562	283.864
395016055	4	1	1595.721	115.701	285.148
395016055	4	2	1595.557	115.122	289.424
395016055	4	3	1589.688	116.389	289.986
395016055	4	4	1589.898	117.131	284.507
395016056	4	1	1600.772	114.46	285.705
395016056	4	2	1601.078	113.93	288.895
395016056	4	3	1595.557	115.122	289.424
395016056	4	4	1595.721	115.701	285.148
395016124	7	1	1526.675	-127.88	284.285
395016124	7	2	1525.893	-127.88	285.288
395016124	7	3	1525.411	-127.88	287.229
395016124	7	4	1524.927	-127.88	289.171
395016124	7	5	1525.232	-127.88	290.099
395016124	7	6	1531.571	-127.88	291.014
395016124	7	7	1531.619	-127.88	284.321
395016125	4	1	1531.619	-127.88	284.321
395016125	4	2	1531.571	-127.88	291.014

395016125	4	3	1537.465	-127.88	291.865
395016125	4	4	1537.519	-127.88	284.363
395016126	5	1	1532.063	-127.88	278.177
395016126	5	2	1532.019	-127.88	284.324
395016126	5	3	1537.519	-127.88	284.363
395016126	5	4	1537.559	-127.88	278.736
395016126	5	5	1532.967	-127.88	278.23
395016128	7	1	1531.619	127.88	284.321
395016128	7	2	1531.571	127.88	291.014
395016128	7	3	1525.232	127.88	290.099
395016128	7	4	1524.927	127.88	289.171
395016128	7	5	1525.411	127.88	287.229
395016128	7	6	1525.893	127.88	285.288
395016128	7	7	1526.675	127.88	284.285
395016129	4	1	1537.519	127.88	284.363
395016129	4	2	1537.465	127.88	291.865
395016129	4	3	1531.571	127.88	291.014
395016129	4	4	1531.619	127.88	284.321
395016130	5	1	1532.967	127.88	278.23
395016130	5	2	1537.559	127.88	278.736
395016130	5	3	1537.519	127.88	284.363
395016130	5	4	1532.019	127.88	284.324
395016130	5	5	1532.063	127.88	278.177
395016178	6	1	1531.571	127.88	291.014
395016178	6	2	1530.76	127.88	296.636
395016178	6	3	1530.759	126.817	296.643
395016178	6	4	1524.067	126.817	292.61
395016178	6	5	1524.423	127.88	291.138
395016178	6	6	1525.232	127.88	290.099
395016179	7	1	1537.465	127.88	291.865
395016179	7	2	1537.969	127.88	294.939
395016179	7	3	1538.059	127.88	295.87
395016179	7	4	1538.059	126.817	295.87
395016179	7	5	1530.759	126.817	296.643
395016179	7	6	1530.76	127.88	296.636
395016179	7	7	1531.571	127.88	291.014
395016180	6	1	1525.232	-127.88	290.099
395016180	6	2	1524.423	-127.88	291.138
395016180	6	3	1524.067	-126.817	292.61
395016180	6	4	1530.759	-126.817	296.643
395016180	6	5	1530.76	-127.88	296.636
395016180	6	6	1531.571	-127.88	291.014
395016181	7	1	1531.571	-127.88	291.014
395016181	7	2	1530.76	-127.88	296.636
395016181	7	3	1530.759	-126.817	296.643
395016181	7	4	1538.059	-126.817	295.87
395016181	7	5	1538.059	-127.88	295.87

395016181	7	6	1537.969	-127.88	294.939
395016181	7	7	1537.465	-127.88	291.865
395016186	7	1	1546.702	-115.705	276.981
395016186	7	2	1551.79	-114.537	277.297
395016186	7	3	1554.642	-126.24	277.5
395016186	7	4	1554.219	-125.895	280.573
395016186	7	5	1544.622	-127.88	279.515
395016186	7	6	1544.913	-127.88	276.88
395016186	7	7	1542.224	-116.873	276.75
395016187	6	1	1561.336	-112.201	278.034
395016187	6	2	1564.19	-123.934	278.283
395016187	6	3	1563.73	-123.559	281.622
395016187	6	4	1554.219	-125.895	280.573
395016187	6	5	1554.642	-126.24	277.5
395016187	6	6	1551.79	-114.537	277.297
395016188	6	1	1572.8	-109.391	279.096
395016188	6	2	1575.655	-121.142	279.385
395016188	6	3	1575.172	-120.748	282.883
395016188	6	4	1563.73	-123.559	281.622
395016188	6	5	1564.19	-123.934	278.283
395016188	6	6	1561.336	-112.201	278.034
395016189	6	1	1584.249	-106.58	280.3
395016189	6	2	1587.102	-118.335	280.614
395016189	6	3	1586.615	-117.937	284.145
395016189	6	4	1575.172	-120.748	282.883
395016189	6	5	1575.655	-121.142	279.385
395016189	6	6	1572.8	-109.391	279.096
395016190	6	1	1595.692	-103.769	281.561
395016190	6	2	1598.544	-115.524	281.876
395016190	6	3	1598.058	-115.127	285.406
395016190	6	4	1586.615	-117.937	284.145
395016190	6	5	1587.102	-118.335	280.614
395016190	6	6	1584.249	-106.58	280.3
395016191	6	1	1607.173	-100.949	282.827
395016191	6	2	1607.173	-113.405	282.827
395016191	6	3	1606.783	-112.984	286.368
395016191	6	4	1598.058	-115.127	285.406
395016191	6	5	1598.544	-115.524	281.876
395016191	6	6	1595.692	-103.769	281.561
395016192	4	1	1543.919	-108.806	276.829
395016192	4	2	1537.966	-114.749	276.593
395016192	4	3	1540.513	-117.29	276.679
395016192	4	4	1550.069	-114.958	277.182
395016193	4	1	1554.736	-106.685	277.507
395016193	4	2	1548.271	-113.158	277.07
395016193	4	3	1550.069	-114.958	277.182
395016193	4	4	1560.453	-112.417	277.96

395016194	4	1	1565.638	-104.454	278.413
395016194	4	2	1559.077	-111.037	277.846
395016194	4	3	1560.453	-112.417	277.96
395016194	4	4	1570.994	-109.833	278.919
395016195	4	1	1576.413	-102.333	279.463
395016195	4	2	1569.971	-108.806	278.82
395016195	4	3	1570.994	-109.833	278.919
395016195	4	4	1581.346	-107.293	279.983
395016196	4	1	1587.286	-100.102	280.635
395016196	4	2	1580.742	-106.685	279.918
395016196	4	3	1581.346	-107.293	279.983
395016196	4	4	1591.866	-104.709	281.139
395016197	4	1	1591.612	-95.749	281.112
395016197	4	2	1587.286	-100.102	280.635
395016197	4	3	1591.866	-104.709	281.139
395016197	4	4	1598.82	-103.001	281.906
395016198	5	1	1601.371	-94.636	282.187
395016198	5	2	1595.938	-100.102	281.588
395016198	5	3	1598.82	-103.001	281.906
395016198	5	4	1607.173	-100.949	282.827
395016198	5	5	1607.173	-100.473	282.827
395016199	7	1	1546.702	115.705	276.981
395016199	7	2	1551.79	114.537	277.297
395016199	7	3	1554.642	126.24	277.5
395016199	7	4	1554.219	125.895	280.573
395016199	7	5	1544.622	127.88	279.515
395016199	7	6	1544.913	127.88	276.88
395016199	7	7	1542.224	116.873	276.75
395016200	6	1	1561.336	112.201	278.034
395016200	6	2	1564.19	123.934	278.283
395016200	6	3	1563.73	123.559	281.622
395016200	6	4	1554.219	125.895	280.573
395016200	6	5	1554.642	126.24	277.5
395016200	6	6	1551.79	114.537	277.297
395016201	6	1	1572.8	109.391	279.096
395016201	6	2	1575.655	121.142	279.385
395016201	6	3	1575.172	120.748	282.883
395016201	6	4	1563.73	123.559	281.622
395016201	6	5	1564.19	123.934	278.283
395016201	6	6	1561.336	112.201	278.034
395016202	6	1	1584.249	106.58	280.3
395016202	6	2	1587.102	118.335	280.614
395016202	6	3	1586.615	117.937	284.145
395016202	6	4	1575.172	120.748	282.883
395016202	6	5	1575.655	121.142	279.385
395016202	6	6	1572.8	109.391	279.096
395016203	6	1	1595.692	103.769	281.561

395016203	6	2	1598.544	115.524	281.876
395016203	6	3	1598.058	115.127	285.406
395016203	6	4	1586.615	117.937	284.145
395016203	6	5	1587.102	118.335	280.614
395016203	6	6	1584.249	106.58	280.3
395016204	6	1	1595.692	103.769	281.561
395016204	6	2	1598.544	115.524	281.876
395016204	6	3	1598.058	115.127	285.406
395016204	6	4	1606.783	112.984	286.368
395016204	6	5	1607.173	113.405	282.827
395016204	6	6	1607.173	100.949	282.827
395016205	4	1	1550.069	114.958	277.182
395016205	4	2	1540.513	117.29	276.679
395016205	4	3	1537.966	114.749	276.593
395016205	4	4	1543.919	108.806	276.829
395016206	4	1	1560.453	112.417	277.96
395016206	4	2	1550.069	114.958	277.182
395016206	4	3	1548.271	113.158	277.07
395016206	4	4	1554.736	106.685	277.507
395016207	4	1	1570.994	109.833	278.919
395016207	4	2	1560.453	112.417	277.96
395016207	4	3	1559.077	111.037	277.846
395016207	4	4	1565.638	104.454	278.413
395016208	4	1	1581.346	107.293	279.983
395016208	4	2	1570.994	109.833	278.919
395016208	4	3	1569.971	108.806	278.82
395016208	4	4	1576.413	102.333	279.463
395016209	4	1	1591.866	104.709	281.139
395016209	4	2	1581.346	107.293	279.983
395016209	4	3	1580.742	106.685	279.918
395016209	4	4	1587.286	100.102	280.635
395016210	4	1	1598.82	103.001	281.906
395016210	4	2	1591.866	104.709	281.139
395016210	4	3	1587.286	100.102	280.635
395016210	4	4	1591.612	95.749	281.112
395016211	5	1	1607.173	100.473	282.827
395016211	5	2	1607.173	100.949	282.827
395016211	5	3	1598.82	103.001	281.906
395016211	5	4	1595.938	100.102	281.588
395016211	5	5	1601.371	94.636	282.187
395016222	5	1	1537.475	-127.88	290.48
395016222	5	2	1537.465	-127.88	291.863
395016222	5	3	1537.969	-127.88	294.939
395016222	5	4	1542.99	-126.472	294.458
395016222	5	5	1543.263	-126.977	290.521
395016223	4	1	1537.518	-127.88	284.48
395016223	4	2	1537.475	-127.88	290.48

395016223	4	3	1543.263	-126.977	290.521
395016223	4	4	1543.68	-127.746	284.524
395016224	4	1	1537.559	-127.88	278.736
395016224	4	2	1537.518	-127.88	284.48
395016224	4	3	1543.68	-127.746	284.524
395016224	4	4	1543.875	-127.88	279.432
395016225	4	1	1543.263	-126.977	290.521
395016225	4	2	1542.99	-126.472	294.458
395016225	4	3	1548.602	-125.26	293.921
395016225	4	4	1548.731	-125.715	290.561
395016226	4	1	1543.68	-127.746	284.524
395016226	4	2	1543.263	-126.977	290.521
395016226	4	3	1548.731	-125.715	290.561
395016226	4	4	1548.96	-126.527	284.562
395016227	4	1	1543.875	-127.88	279.432
395016227	4	2	1543.68	-127.746	284.524
395016227	4	3	1548.96	-126.527	284.562
395016227	4	4	1549.135	-127.146	279.995
395016228	4	1	1560.543	-123.439	287.528
395016228	4	2	1560.342	-122.725	292.797
395016228	4	3	1566.211	-121.458	292.235
395016228	4	4	1566.389	-122.09	287.57
395016229	4	1	1560.782	-124.283	281.296
395016229	4	2	1560.543	-123.439	287.528
395016229	4	3	1566.389	-122.09	287.57
395016229	4	4	1566.604	-122.853	281.938
395016230	5	1	1543.263	126.977	290.521
395016230	5	2	1542.99	126.472	294.458
395016230	5	3	1537.969	127.88	294.939
395016230	5	4	1537.465	127.88	291.863
395016230	5	5	1537.475	127.88	290.48
395016231	4	1	1543.68	127.746	284.524
395016231	4	2	1543.263	126.977	290.521
395016231	4	3	1537.475	127.88	290.48
395016231	4	4	1537.518	127.88	284.48
395016232	4	1	1543.875	127.88	279.432
395016232	4	2	1543.68	127.746	284.524
395016232	4	3	1537.518	127.88	284.48
395016232	4	4	1537.559	127.88	278.736
395016233	4	1	1548.731	125.715	290.561
395016233	4	2	1548.602	125.26	293.921
395016233	4	3	1542.99	126.472	294.458
395016233	4	4	1543.263	126.977	290.521
395016234	4	1	1548.96	126.527	284.562
395016234	4	2	1548.731	125.715	290.561
395016234	4	3	1543.263	126.977	290.521
395016234	4	4	1543.68	127.746	284.524

395016235	4	1	1549.135	127.146	279.995
395016235	4	2	1548.96	126.527	284.562
395016235	4	3	1543.68	127.746	284.524
395016235	4	4	1543.875	127.88	279.432
395016236	4	1	1566.389	122.09	287.57
395016236	4	2	1566.211	121.458	292.235
395016236	4	3	1560.342	122.725	292.797
395016236	4	4	1560.543	123.439	287.528
395016237	4	1	1566.604	122.853	281.938
395016237	4	2	1566.389	122.09	287.57
395016237	4	3	1560.543	123.439	287.528
395016237	4	4	1560.782	124.283	281.296
395016238	4	1	1566.427	-122.225	286.57
395016238	4	2	1566.211	-121.458	292.235
395016238	4	3	1572.08	-120.191	291.672
395016238	4	4	1572.273	-120.876	286.612
395016239	4	1	1566.604	-122.853	281.938
395016239	4	2	1566.427	-122.225	286.57
395016239	4	3	1572.273	-120.876	286.612
395016239	4	4	1572.428	-121.422	282.58
395016240	4	1	1572.254	-120.809	287.112
395016240	4	2	1572.08	-120.191	291.672
395016240	4	3	1577.949	-118.924	291.11
395016240	4	4	1578.101	-119.459	287.154
395016241	4	1	1572.428	-121.422	282.58
395016241	4	2	1572.254	-120.809	287.112
395016241	4	3	1578.101	-119.459	287.154
395016241	4	4	1578.251	-119.992	283.222
395016242	4	1	1572.273	120.876	286.612
395016242	4	2	1572.08	120.191	291.672
395016242	4	3	1566.211	121.458	292.235
395016242	4	4	1566.427	122.225	286.57
395016243	4	1	1572.428	121.422	282.58
395016243	4	2	1572.273	120.876	286.612
395016243	4	3	1566.427	122.225	286.57
395016243	4	4	1566.604	122.853	281.938
395016244	4	1	1578.101	119.459	287.154
395016244	4	2	1577.949	118.924	291.11
395016244	4	3	1572.08	120.191	291.672
395016244	4	4	1572.254	120.809	287.112
395016245	4	1	1578.251	119.992	283.222
395016245	4	2	1578.101	119.459	287.154
395016245	4	3	1572.254	120.809	287.112
395016245	4	4	1572.428	121.422	282.58
395016246	8	1	1526.793	-127.88	284.286
395016246	8	2	1532.019	-127.88	284.324
395016246	8	3	1532.063	-127.88	278.177

395016246	8	4	1530.06	-127.88	278.656
395016246	8	5	1528.526	-127.88	279.17
395016246	8	6	1527.428	-127.88	279.657
395016246	8	7	1526.86	-127.88	281.407
395016246	8	8	1526.377	-127.88	283.348
395016247	8	1	1526.377	127.88	283.348
395016247	8	2	1526.86	127.88	281.407
395016247	8	3	1527.428	127.88	279.657
395016247	8	4	1528.526	127.88	279.17
395016247	8	5	1530.06	127.88	278.656
395016247	8	6	1532.063	127.88	278.177
395016247	8	7	1532.019	127.88	284.324
395016247	8	8	1526.793	127.88	284.286
395016250	6	1	1607.173	-103	282.827
395016250	6	2	1607.173	-113.405	282.827
395016250	6	3	1606.783	-112.984	286.368
395016250	6	4	1613	-111.457	287.053
395016250	6	5	1613.001	-103	287.054
395016250	6	6	1613	-103	283.469
395016251	6	1	1613	103	283.469
395016251	6	2	1613.001	103	287.054
395016251	6	3	1613	111.457	287.053
395016251	6	4	1606.783	112.984	286.368
395016251	6	5	1607.173	113.405	282.827
395016251	6	6	1607.173	103	282.827
395017015	7	1	1525.3	-128.996	296.568
395017015	7	2	1525.81	-131.058	294.397
395017015	7	3	1521.544	-131.571	289.054
395017015	7	4	1521.55	-131.661	288.12
395017015	7	5	1526.84	-128.375	288.12
395017015	7	6	1526.84	-131.661	288.12
395017015	7	7	1525.795	-130.845	296.616
395017016	8	1	1521	-129.602	282.12
395017016	8	2	1521	-129.602	288.12
395017016	8	3	1521.55	-131.661	288.12
395017016	8	4	1526.84	-131.661	288.12
395017016	8	5	1526.84	-128.375	288.12
395017016	8	6	1528.784	-128.375	282.12
395017016	8	7	1528.784	-132.236	282.12
395017016	8	8	1521.589	-132.236	282.12
395017018	7	1	1525.795	130.845	296.616
395017018	7	2	1526.84	131.661	288.12
395017018	7	3	1526.84	128.375	288.12
395017018	7	4	1521.55	131.661	288.12
395017018	7	5	1521.544	131.571	289.054
395017018	7	6	1525.81	131.058	294.397
395017018	7	7	1525.3	128.996	296.568

395017019	8	1	1521.589	132.236	282.12
395017019	8	2	1528.784	132.236	282.12
395017019	8	3	1528.784	128.375	282.12
395017019	8	4	1526.84	128.375	288.12
395017019	8	5	1526.84	131.661	288.12
395017019	8	6	1521.55	131.661	288.12
395017019	8	7	1521	129.602	288.12
395017019	8	8	1521	129.602	282.12
395017031	7	1	1517.375	-130.927	295.765
395017031	7	2	1517.375	-131.373	291.119
395017031	7	3	1521.544	-131.571	289.054
395017031	7	4	1525.81	-131.058	294.397
395017031	7	5	1525.795	-130.845	296.616
395017031	7	6	1525.368	-129.273	296.308
395017031	7	7	1517.375	-129.31	295.783
395017032	7	1	1517.375	129.31	295.783
395017032	7	2	1525.368	129.273	296.308
395017032	7	3	1525.795	130.845	296.616
395017032	7	4	1525.81	131.058	294.397
395017032	7	5	1521.544	131.571	289.054
395017032	7	6	1517.375	131.373	291.119
395017032	7	7	1517.375	130.927	295.765
395017033	4	1	1517.375	-131.373	291.119
395017033	4	2	1517.375	-132.255	281.922
395017033	4	3	1521.59	-132.255	281.922
395017033	4	4	1521.544	-131.571	289.054
395017034	4	1	1521.544	131.571	289.054
395017034	4	2	1521.59	132.255	281.922
395017034	4	3	1517.375	132.255	281.922
395017034	4	4	1517.375	131.373	291.119
395017035	7	1	1517.375	-132.87	275.524
395017035	7	2	1517.375	-132.255	281.922
395017035	7	3	1521.59	-132.255	281.922
395017035	7	4	1523.841	-132.391	280.513
395017035	7	5	1524.431	-132.833	275.904
395017035	7	6	1523.781	-130.482	275.873
395017035	7	7	1517.375	-130.762	275.569
395017036	7	1	1517.375	130.762	275.569
395017036	7	2	1523.781	130.482	275.873
395017036	7	3	1524.431	132.833	275.904
395017036	7	4	1523.841	132.391	280.513
395017036	7	5	1521.59	132.255	281.922
395017036	7	6	1517.375	132.255	281.922
395017036	7	7	1517.375	132.87	275.524
395017043	8	1	1521.59	-132.255	281.922
395017043	8	2	1521.589	-132.236	282.12
395017043	8	3	1528.784	-132.236	282.12

395017043	8	4	1530.7	-132.54	278.958
395017043	8	5	1528.563	-132.814	276.1
395017043	8	6	1528.563	-132.814	276.1
395017043	8	7	1524.431	-132.833	275.904
395017043	8	8	1523.841	-132.391	280.513
395017044	8	1	1523.841	132.391	280.513
395017044	8	2	1524.431	132.833	275.904
395017044	8	3	1528.563	132.814	276.1
395017044	8	4	1528.563	132.814	276.1
395017044	8	5	1530.7	132.54	278.958
395017044	8	6	1528.784	132.236	282.12
395017044	8	7	1521.589	132.236	282.12
395017044	8	8	1521.59	132.255	281.922
395018113	4	1	1516.844	-4.994	297.181
395018113	4	2	1516.906	0	297.242
395018113	4	3	1520.25	0	297.461
395018113	4	4	1520.233	-4.994	297.403
395018114	4	1	1516.782	-9.988	297.119
395018114	4	2	1516.844	-4.994	297.181
395018114	4	3	1520.233	-4.994	297.403
395018114	4	4	1520.216	-9.988	297.344
395018115	4	1	1516.719	-14.982	297.057
395018115	4	2	1516.782	-9.988	297.119
395018115	4	3	1520.216	-9.988	297.344
395018115	4	4	1520.199	-14.982	297.285
395018116	4	1	1516.657	-19.976	296.996
395018116	4	2	1516.719	-14.982	297.057
395018116	4	3	1520.199	-14.982	297.285
395018116	4	4	1520.182	-19.976	297.227
395018117	4	1	1516.594	-24.97	296.934
395018117	4	2	1516.657	-19.976	296.996
395018117	4	3	1520.182	-19.976	297.227
395018117	4	4	1520.165	-24.97	297.168
395018118	4	1	1516.531	-30	296.872
395018118	4	2	1516.594	-24.97	296.934
395018118	4	3	1520.165	-24.97	297.168
395018118	4	4	1520.148	-30	297.109
395018119	4	1	1516.281	-35.03	296.798
395018119	4	2	1516.554	-30	296.874
395018119	4	3	1520.148	-30	297.109
395018119	4	4	1520.131	-35.03	297.05
395018124	4	1	1520.165	-24.97	297.168
395018124	4	2	1520.182	-19.976	297.227
395018124	4	3	1527.66	-19.976	297.717
395018124	4	4	1527.683	-24.97	297.661
395018125	4	1	1520.148	-30	297.109
395018125	4	2	1520.165	-24.97	297.168

395018125	4	3	1527.683	-24.97	297.661
395018125	4	4	1527.706	-30	297.604
395018126	4	1	1520.131	-35.03	297.05
395018126	4	2	1520.148	-30	297.109
395018126	4	3	1527.706	-30	297.604
395018126	4	4	1527.729	-35.03	297.548
395018127	4	1	1520.233	4.994	297.403
395018127	4	2	1520.25	0	297.461
395018127	4	3	1516.906	0	297.242
395018127	4	4	1516.844	4.994	297.181
395018128	4	1	1520.216	9.988	297.344
395018128	4	2	1520.233	4.994	297.403
395018128	4	3	1516.844	4.994	297.181
395018128	4	4	1516.782	9.988	297.119
395018129	4	1	1520.199	14.982	297.285
395018129	4	2	1520.216	9.988	297.344
395018129	4	3	1516.782	9.988	297.119
395018129	4	4	1516.719	14.982	297.057
395018130	4	1	1520.182	19.976	297.227
395018130	4	2	1520.199	14.982	297.285
395018130	4	3	1516.719	14.982	297.057
395018130	4	4	1516.657	19.976	296.996
395018131	4	1	1520.165	24.97	297.168
395018131	4	2	1520.182	19.976	297.227
395018131	4	3	1516.657	19.976	296.996
395018131	4	4	1516.594	24.97	296.934
395018132	4	1	1520.148	30	297.109
395018132	4	2	1520.165	24.97	297.168
395018132	4	3	1516.594	24.97	296.934
395018132	4	4	1516.531	30	296.872
395018133	4	1	1520.131	35.03	297.05
395018133	4	2	1520.148	30	297.109
395018133	4	3	1516.554	30	296.874
395018133	4	4	1516.281	35.03	296.798
395018138	4	1	1527.683	24.97	297.661
395018138	4	2	1527.66	19.976	297.717
395018138	4	3	1520.182	19.976	297.227
395018138	4	4	1520.165	24.97	297.168
395018139	4	1	1527.706	30	297.604
395018139	4	2	1527.683	24.97	297.661
395018139	4	3	1520.165	24.97	297.168
395018139	4	4	1520.148	30	297.109
395018140	4	1	1527.729	35.03	297.548
395018140	4	2	1527.706	30	297.604
395018140	4	3	1520.148	30	297.109
395018140	4	4	1520.131	35.03	297.05
395018141	5	1	1516.651	-41.03	296.753

395018141	5	2	1516.19	-36.986	296.769
395018141	5	3	1516.281	-35.03	296.798
395018141	5	4	1520.131	-35.03	297.05
395018141	5	5	1520.111	-41.03	296.979
395018148	5	1	1520.111	41.03	296.979
395018148	5	2	1520.131	35.03	297.05
395018148	5	3	1516.281	35.03	296.798
395018148	5	4	1516.19	36.986	296.769
395018148	5	5	1516.651	41.03	296.753
395018155	4	1	1514.973	-72.97	296.275
395018155	4	2	1515.045	-67.15	296.347
395018155	4	3	1521.188	-67.15	296.749
395018155	4	4	1521.172	-72.97	296.681
395018156	4	1	1514.898	-78.97	296.201
395018156	4	2	1514.973	-72.97	296.275
395018156	4	3	1521.172	-72.97	296.681
395018156	4	4	1521.156	-78.97	296.611
395018157	4	1	1514.823	-84.97	296.127
395018157	4	2	1514.898	-78.97	296.201
395018157	4	3	1521.156	-78.97	296.611
395018157	4	4	1521.139	-84.97	296.541
395018158	4	1	1514.76	-90	296.065
395018158	4	2	1514.823	-84.97	296.127
395018158	4	3	1521.139	-84.97	296.541
395018158	4	4	1521.126	-90	296.482
395018159	4	1	1514.697	-95.03	296.003
395018159	4	2	1514.76	-90	296.065
395018159	4	3	1521.126	-90	296.482
395018159	4	4	1521.112	-95.03	296.423
395018163	4	1	1521.126	-90	296.482
395018163	4	2	1521.139	-84.97	296.541
395018163	4	3	1527.883	-84.97	297.167
395018163	4	4	1527.895	-90	297.137
395018164	4	1	1521.112	-95.03	296.423
395018164	4	2	1521.126	-90	296.482
395018164	4	3	1527.895	-90	297.137
395018164	4	4	1527.906	-95.03	297.108
395018165	4	1	1521.172	72.97	296.681
395018165	4	2	1521.188	67.15	296.749
395018165	4	3	1515.045	67.15	296.347
395018165	4	4	1514.973	72.97	296.275
395018166	4	1	1521.156	78.97	296.611
395018166	4	2	1521.172	72.97	296.681
395018166	4	3	1514.973	72.97	296.275
395018166	4	4	1514.898	78.97	296.201
395018167	4	1	1521.139	84.97	296.541
395018167	4	2	1521.156	78.97	296.611

395018167	4	3	1514.898	78.97	296.201
395018167	4	4	1514.823	84.97	296.127
395018168	4	1	1521.126	90	296.482
395018168	4	2	1521.139	84.97	296.541
395018168	4	3	1514.823	84.97	296.127
395018168	4	4	1514.76	90	296.065
395018169	4	1	1521.112	95.03	296.423
395018169	4	2	1521.126	90	296.482
395018169	4	3	1514.76	90	296.065
395018169	4	4	1514.697	95.03	296.003
395018173	4	1	1527.895	90	297.137
395018173	4	2	1527.883	84.97	297.167
395018173	4	3	1521.139	84.97	296.541
395018173	4	4	1521.126	90	296.482
395018174	4	1	1527.906	95.03	297.108
395018174	4	2	1527.895	90	297.137
395018174	4	3	1521.126	90	296.482
395018174	4	4	1521.112	95.03	296.423
395018175	4	1	1514.622	-101.03	295.929
395018175	4	2	1514.697	-95.03	296.003
395018175	4	3	1521.112	-95.03	296.423
395018175	4	4	1521.095	-101.03	296.353
395018176	4	1	1514.547	-107.03	295.854
395018176	4	2	1514.622	-101.03	295.929
395018176	4	3	1521.095	-101.03	296.353
395018176	4	4	1521.079	-107.03	296.283
395018177	4	1	1514.472	-113.03	295.781
395018177	4	2	1514.547	-107.03	295.854
395018177	4	3	1521.079	-107.03	296.283
395018177	4	4	1521.063	-113.03	296.212
395018178	4	1	1514.397	-119.03	295.707
395018178	4	2	1514.472	-113.03	295.781
395018178	4	3	1521.063	-113.03	296.212
395018178	4	4	1521.046	-119.03	296.142
395018179	4	1	1514.34	-123.53	295.651
395018179	4	2	1514.397	-119.03	295.707
395018179	4	3	1521.046	-119.03	296.142
395018179	4	4	1521.034	-123.53	296.09
395018180	5	1	1514.272	-128.971	295.584
395018180	5	2	1514.34	-123.53	295.651
395018180	5	3	1521.034	-123.53	296.09
395018180	5	4	1521.018	-129.293	296.022
395018180	5	5	1517.375	-129.31	295.783
395018181	4	1	1521.095	-101.03	296.353
395018181	4	2	1521.112	-95.03	296.423
395018181	4	3	1527.906	-95.03	297.108
395018181	4	4	1527.921	-101.03	297.073

395018182	4	1	1521.079	-107.03	296.283
395018182	4	2	1521.095	-101.03	296.353
395018182	4	3	1527.921	-101.03	297.073
395018182	4	4	1527.935	-107.03	297.038
395018183	4	1	1521.063	-113.03	296.212
395018183	4	2	1521.079	-107.03	296.283
395018183	4	3	1527.935	-107.03	297.038
395018183	4	4	1527.949	-113.03	297.002
395018184	4	1	1521.046	-119.03	296.142
395018184	4	2	1521.063	-113.03	296.212
395018184	4	3	1527.949	-113.03	297.002
395018184	4	4	1527.964	-119.03	296.967
395018185	4	1	1521.034	-123.53	296.09
395018185	4	2	1521.046	-119.03	296.142
395018185	4	3	1527.964	-119.03	296.967
395018185	4	4	1527.974	-123.53	296.941
395018186	6	1	1521.018	-129.293	296.022
395018186	6	2	1521.034	-123.53	296.09
395018186	6	3	1527.974	-123.53	296.941
395018186	6	4	1527.986	-128.375	296.912
395018186	6	5	1525.368	-128.375	296.318
395018186	6	6	1525.368	-129.273	296.308
395018187	4	1	1521.095	101.03	296.353
395018187	4	2	1521.112	95.03	296.423
395018187	4	3	1514.697	95.03	296.003
395018187	4	4	1514.622	101.03	295.929
395018188	4	1	1521.079	107.03	296.283
395018188	4	2	1521.095	101.03	296.353
395018188	4	3	1514.622	101.03	295.929
395018188	4	4	1514.547	107.03	295.854
395018189	4	1	1521.063	113.03	296.212
395018189	4	2	1521.079	107.03	296.283
395018189	4	3	1514.547	107.03	295.854
395018189	4	4	1514.472	113.03	295.781
395018190	4	1	1521.046	119.03	296.142
395018190	4	2	1521.063	113.03	296.212
395018190	4	3	1514.472	113.03	295.781
395018190	4	4	1514.397	119.03	295.707
395018191	4	1	1521.034	123.53	296.09
395018191	4	2	1521.046	119.03	296.142
395018191	4	3	1514.397	119.03	295.707
395018191	4	4	1514.34	123.53	295.651
395018192	5	1	1517.375	129.31	295.783
395018192	5	2	1521.018	129.293	296.022
395018192	5	3	1521.034	123.53	296.09
395018192	5	4	1514.34	123.53	295.651
395018192	5	5	1514.272	128.971	295.584

395018193	4	1	1527.921	101.03	297.073
395018193	4	2	1527.906	95.03	297.108
395018193	4	3	1521.112	95.03	296.423
395018193	4	4	1521.095	101.03	296.353
395018194	4	1	1527.935	107.03	297.038
395018194	4	2	1527.921	101.03	297.073
395018194	4	3	1521.095	101.03	296.353
395018194	4	4	1521.079	107.03	296.283
395018195	4	1	1527.949	113.03	297.002
395018195	4	2	1527.935	107.03	297.038
395018195	4	3	1521.079	107.03	296.283
395018195	4	4	1521.063	113.03	296.212
395018196	4	1	1527.964	119.03	296.967
395018196	4	2	1527.949	113.03	297.002
395018196	4	3	1521.063	113.03	296.212
395018196	4	4	1521.046	119.03	296.142
395018197	4	1	1527.974	123.53	296.941
395018197	4	2	1527.964	119.03	296.967
395018197	4	3	1521.046	119.03	296.142
395018197	4	4	1521.034	123.53	296.09
395018198	6	1	1525.368	129.273	296.308
395018198	6	2	1525.368	128.375	296.318
395018198	6	3	1527.986	128.375	296.912
395018198	6	4	1527.974	123.53	296.941
395018198	6	5	1521.034	123.53	296.09
395018198	6	6	1521.018	129.293	296.022
395018245	4	1	1520.233	-4.994	297.403
395018245	4	2	1520.25	0	297.461
395018245	4	3	1527.569	0	297.941
395018245	4	4	1527.592	-4.994	297.885
395018246	4	1	1527.592	4.994	297.885
395018246	4	2	1527.569	0	297.941
395018246	4	3	1520.25	0	297.461
395018246	4	4	1520.233	4.994	297.403
395018247	4	1	1520.216	-9.988	297.344
395018247	4	2	1520.233	-4.994	297.403
395018247	4	3	1527.592	-4.994	297.885
395018247	4	4	1527.615	-9.988	297.829
395018248	4	1	1527.615	9.988	297.829
395018248	4	2	1527.592	4.994	297.885
395018248	4	3	1520.233	4.994	297.403
395018248	4	4	1520.216	9.988	297.344
395018249	4	1	1520.199	-14.982	297.285
395018249	4	2	1520.216	-9.988	297.344
395018249	4	3	1527.615	-9.988	297.829
395018249	4	4	1527.637	-14.982	297.773
395018250	4	1	1527.637	14.982	297.773

395018250	4	2	1527.615	9.988	297.829
395018250	4	3	1520.216	9.988	297.344
395018250	4	4	1520.199	14.982	297.285
395018251	4	1	1520.182	-19.976	297.227
395018251	4	2	1520.199	-14.982	297.285
395018251	4	3	1527.637	-14.982	297.773
395018251	4	4	1527.66	-19.976	297.717
395018252	4	1	1527.66	19.976	297.717
395018252	4	2	1527.637	14.982	297.773
395018252	4	3	1520.199	14.982	297.285
395018252	4	4	1520.182	19.976	297.227
395018319	4	1	1520.111	-41.03	296.979
395018319	4	2	1520.131	-35.03	297.05
395018319	4	3	1527.729	-35.03	297.548
395018319	4	4	1527.756	-41.03	297.481
395018320	4	1	1521.245	-46.254	296.994
395018320	4	2	1521.26	-41.03	297.055
395018320	4	3	1527.756	-41.03	297.481
395018320	4	4	1527.779	-46.254	297.422
395018321	4	1	1521.231	-51.478	296.933
395018321	4	2	1521.245	-46.254	296.994
395018321	4	3	1527.779	-46.254	297.422
395018321	4	4	1527.803	-51.478	297.363
395018322	4	1	1521.217	-56.702	296.872
395018322	4	2	1521.231	-51.478	296.933
395018322	4	3	1527.803	-51.478	297.363
395018322	4	4	1527.816	-56.702	297.333
395018323	4	1	1521.202	-61.926	296.81
395018323	4	2	1521.217	-56.702	296.872
395018323	4	3	1527.816	-56.702	297.333
395018323	4	4	1527.828	-61.926	297.302
395018324	4	1	1521.188	-67.15	296.749
395018324	4	2	1521.202	-61.926	296.81
395018324	4	3	1527.828	-61.926	297.302
395018324	4	4	1527.84	-67.15	297.271
395018325	4	1	1527.756	41.03	297.481
395018325	4	2	1527.729	35.03	297.548
395018325	4	3	1520.131	35.03	297.05
395018325	4	4	1520.111	41.03	296.979
395018326	4	1	1527.779	46.254	297.422
395018326	4	2	1527.756	41.03	297.481
395018326	4	3	1521.26	41.03	297.055
395018326	4	4	1521.245	46.254	296.994
395018327	4	1	1527.803	51.478	297.363
395018327	4	2	1527.779	46.254	297.422
395018327	4	3	1521.245	46.254	296.994
395018327	4	4	1521.231	51.478	296.933

395018328	4	1	1527.816	56.702	297.333
395018328	4	2	1527.803	51.478	297.363
395018328	4	3	1521.231	51.478	296.933
395018328	4	4	1521.217	56.702	296.872
395018329	4	1	1527.828	61.926	297.302
395018329	4	2	1527.816	56.702	297.333
395018329	4	3	1521.217	56.702	296.872
395018329	4	4	1521.202	61.926	296.81
395018330	4	1	1527.84	67.15	297.271
395018330	4	2	1527.828	61.926	297.302
395018330	4	3	1521.202	61.926	296.81
395018330	4	4	1521.188	67.15	296.749
395018331	4	1	1521.172	-72.97	296.681
395018331	4	2	1521.188	-67.15	296.749
395018331	4	3	1527.84	-67.15	297.271
395018331	4	4	1527.854	-72.97	297.237
395018332	4	1	1521.156	-78.97	296.611
395018332	4	2	1521.172	-72.97	296.681
395018332	4	3	1527.854	-72.97	297.237
395018332	4	4	1527.868	-78.97	297.202
395018333	4	1	1521.139	-84.97	296.541
395018333	4	2	1521.156	-78.97	296.611
395018333	4	3	1527.868	-78.97	297.202
395018333	4	4	1527.883	-84.97	297.167
395018336	4	1	1527.854	72.97	297.237
395018336	4	2	1527.84	67.15	297.271
395018336	4	3	1521.188	67.15	296.749
395018336	4	4	1521.172	72.97	296.681
395018337	4	1	1527.868	78.97	297.202
395018337	4	2	1527.854	72.97	297.237
395018337	4	3	1521.172	72.97	296.681
395018337	4	4	1521.156	78.97	296.611
395018338	4	1	1527.883	84.97	297.167
395018338	4	2	1527.868	78.97	297.202
395018338	4	3	1521.156	78.97	296.611
395018338	4	4	1521.139	84.97	296.541
3.9502E+11	4	1	1340	-107.959	368
3.9502E+11	4	2	1340	-107.485	410.069
3.9502E+11	4	3	1380	-110.387	414.495
3.9502E+11	4	4	1380	-111.546	368
3.9502E+11	20	1	1382.04	-112.061	355.05
3.9502E+11	20	2	1382.04	-111.919	360.59
3.9502E+11	20	3	1382.167	-111.913	361.225
3.9502E+11	20	4	1382.526	-111.933	361.764
3.9502E+11	20	5	1383.065	-111.973	362.124
3.9502E+11	20	6	1383.7	-112.028	362.25
3.9502E+11	20	7	1395.7	-113.128	362.25

3.9502E+11	20	8	1396.335	-113.19	362.124
3.9502E+11	20	9	1396.874	-113.251	361.764
3.9502E+11	20	10	1397.234	-113.3	361.225
3.9502E+11	20	11	1397.36	-113.331	360.59
3.9502E+11	20	12	1397.36	-113.502	355.05
3.9502E+11	20	13	1397.234	-113.51	354.415
3.9502E+11	20	14	1396.874	-113.492	353.876
3.9502E+11	20	15	1396.335	-113.453	353.516
3.9502E+11	20	16	1395.7	-113.396	353.39
3.9502E+11	20	17	1383.7	-112.26	353.39
3.9502E+11	20	18	1383.065	-112.195	353.516
3.9502E+11	20	19	1382.526	-112.137	353.876
3.9502E+11	20	20	1382.167	-112.089	354.415
3.9502E+11	4	1	1402.04	-113.926	349.9
3.9502E+11	4	2	1402.04	-113.442	365.1
3.9502E+11	4	3	1417.51	-115.189	365.1
3.9502E+11	4	4	1417.51	-115.772	349.9
3.9502E+11	20	1	1425.94	-116.212	354.55
3.9502E+11	20	2	1425.94	-116.148	356.47
3.9502E+11	20	3	1426.028	-116.139	356.914
3.9502E+11	20	4	1426.28	-116.147	357.29
3.9502E+11	20	5	1426.656	-116.172	357.542
3.9502E+11	20	6	1427.1	-116.21	357.63
3.9502E+11	20	7	1431.4	-116.611	357.63
3.9502E+11	20	8	1431.844	-116.656	357.542
3.9502E+11	20	9	1432.22	-116.702	357.29
3.9502E+11	20	10	1432.472	-116.742	356.914
3.9502E+11	20	11	1432.56	-116.769	356.47
3.9502E+11	20	12	1432.56	-116.836	354.55
3.9502E+11	20	13	1432.472	-116.846	354.106
3.9502E+11	20	14	1432.22	-116.839	353.73
3.9502E+11	20	15	1431.844	-116.814	353.478
3.9502E+11	20	16	1431.4	-116.776	353.39
3.9502E+11	20	17	1427.1	-116.369	353.39
3.9502E+11	20	18	1426.656	-116.323	353.478
3.9502E+11	20	19	1426.28	-116.277	353.73
3.9502E+11	20	20	1426.028	-116.238	354.106
3.9502E+11	4	1	1380	111.546	368
3.9502E+11	4	2	1380	110.387	414.495
3.9502E+11	4	3	1340	107.485	410.069
3.9502E+11	4	4	1340	107.959	368
3.9502E+11	20	1	1382.167	112.089	354.415
3.9502E+11	20	2	1382.526	112.137	353.876
3.9502E+11	20	3	1383.065	112.195	353.516
3.9502E+11	20	4	1383.7	112.26	353.39
3.9502E+11	20	5	1395.7	113.396	353.39
3.9502E+11	20	6	1396.335	113.453	353.516

3.9502E+11	20	7	1396.874	113.492	353.876
3.9502E+11	20	8	1397.234	113.51	354.415
3.9502E+11	20	9	1397.36	113.502	355.05
3.9502E+11	20	10	1397.36	113.331	360.59
3.9502E+11	20	11	1397.234	113.3	361.225
3.9502E+11	20	12	1396.874	113.251	361.764
3.9502E+11	20	13	1396.335	113.19	362.124
3.9502E+11	20	14	1395.7	113.128	362.25
3.9502E+11	20	15	1383.7	112.028	362.25
3.9502E+11	20	16	1383.065	111.973	362.124
3.9502E+11	20	17	1382.526	111.933	361.764
3.9502E+11	20	18	1382.167	111.913	361.225
3.9502E+11	20	19	1382.04	111.919	360.59
3.9502E+11	20	20	1382.04	112.061	355.05
3.9502E+11	4	1	1417.51	115.527	351.643
3.9502E+11	4	2	1417.51	115.19	360.557
3.9502E+11	4	3	1402.04	113.764	360.557
3.9502E+11	4	4	1402.04	114.053	351.643
3.9502E+11	20	1	1426.028	116.238	354.106
3.9502E+11	20	2	1426.28	116.277	353.73
3.9502E+11	20	3	1426.656	116.323	353.478
3.9502E+11	20	4	1427.1	116.369	353.39
3.9502E+11	20	5	1431.4	116.776	353.39
3.9502E+11	20	6	1431.844	116.814	353.478
3.9502E+11	20	7	1432.22	116.839	353.73
3.9502E+11	20	8	1432.472	116.846	354.106
3.9502E+11	20	9	1432.56	116.836	354.55
3.9502E+11	20	10	1432.56	116.769	356.47
3.9502E+11	20	11	1432.472	116.742	356.914
3.9502E+11	20	12	1432.22	116.702	357.29
3.9502E+11	20	13	1431.844	116.656	357.542
3.9502E+11	20	14	1431.4	116.611	357.63
3.9502E+11	20	15	1427.1	116.21	357.63
3.9502E+11	20	16	1426.656	116.172	357.542
3.9502E+11	20	17	1426.28	116.147	357.29
3.9502E+11	20	18	1426.028	116.139	356.914
3.9502E+11	20	19	1425.94	116.148	356.47
3.9502E+11	20	20	1425.94	116.212	354.55
3.9502E+11	4	1	1398.95	112.354	396.4
3.9502E+11	4	2	1398.95	111.974	408.5
3.9502E+11	4	3	1383.52	110.803	408.5
3.9502E+11	4	4	1383.52	111.12	396.4
395025003	4	1	1323.522	-69.51	262.054
395025003	4	2	1319.279	-73.753	262.321
395025003	4	3	1323.522	-77.995	262.619
395025003	4	4	1327.764	-73.753	262.348
395025004	4	1	1327.764	-65.267	261.827

395025004	4	2	1323.522	-69.51	262.054
395025004	4	3	1327.764	-73.753	262.348
395025004	4	4	1332.007	-69.51	262.115
395025005	4	1	1332.007	-61.025	261.638
395025005	4	2	1327.764	-65.267	261.827
395025005	4	3	1332.007	-69.51	262.115
395025005	4	4	1336.25	-65.267	261.924
395025006	4	1	1325.643	-75.874	262.479
395025006	4	2	1321.4	-80.117	262.77
395025006	4	3	1325.643	-84.359	263.088
395025006	4	4	1329.886	-80.117	262.792
395025007	4	1	1329.886	-71.631	262.227
395025007	4	2	1325.643	-75.874	262.479
395025007	4	3	1329.886	-80.117	262.792
395025007	4	4	1334.128	-75.874	262.535
395025008	4	1	1334.128	-67.389	262.014
395025008	4	2	1329.886	-71.631	262.227
395025008	4	3	1334.128	-75.874	262.535
395025008	4	4	1338.371	-71.631	262.319
395025009	4	1	1338.371	-63.146	261.842
395025009	4	2	1334.128	-67.389	262.014
395025009	4	3	1338.371	-71.631	262.319
395025009	4	4	1342.614	-67.389	262.144
395025010	4	1	1323.522	-86.481	263.251
395025010	4	2	1319.279	-90.723	263.604
395025010	4	3	1323.522	-94.966	263.95
395025010	4	4	1327.764	-90.723	263.589
395025011	4	1	1327.764	-82.238	262.935
395025011	4	2	1323.522	-86.481	263.251
395025011	4	3	1327.764	-90.723	263.589
395025011	4	4	1332.007	-86.481	263.266
395025012	4	1	1332.007	-77.995	262.658
395025012	4	2	1327.764	-82.238	262.935
395025012	4	3	1332.007	-86.481	263.266
395025012	4	4	1336.25	-82.238	262.985
395025013	4	1	1336.25	-73.753	262.422
395025013	4	2	1332.007	-77.995	262.658
395025013	4	3	1336.25	-82.238	262.985
395025013	4	4	1340.492	-77.995	262.747
395025014	4	1	1340.492	-69.51	262.227
395025014	4	2	1336.25	-73.753	262.422
395025014	4	3	1340.492	-77.995	262.747
395025014	4	4	1344.735	-73.753	262.549
395025015	4	1	1344.735	-65.267	262.071
395025015	4	2	1340.492	-69.51	262.227
395025015	4	3	1344.735	-73.753	262.549
395025015	4	4	1348.978	-69.51	262.389

395025016	4	1	1348.978	-61.025	261.952
395025016	4	2	1344.735	-65.267	262.071
395025016	4	3	1348.978	-69.51	262.389
395025016	4	4	1353.22	-65.267	262.266
395025017	4	1	1334.128	-84.359	263.12
395025017	4	2	1329.886	-88.602	263.423
395025017	4	3	1334.128	-92.845	263.772
395025017	4	4	1338.371	-88.602	263.466
395025018	4	1	1338.371	-80.117	262.86
395025018	4	2	1334.128	-84.359	263.12
395025018	4	3	1338.371	-88.602	263.466
395025018	4	4	1342.614	-84.359	263.205
395025019	4	1	1342.614	-75.874	262.643
395025019	4	2	1338.371	-80.117	262.86
395025019	4	3	1342.614	-84.359	263.205
395025019	4	4	1346.856	-80.117	262.984
395025020	4	1	1346.856	-71.631	262.464
395025020	4	2	1342.614	-75.874	262.643
395025020	4	3	1346.856	-80.117	262.984
395025020	4	4	1351.099	-75.874	262.802
395025021	4	1	1340.492	-86.481	263.331
395025021	4	2	1336.25	-90.723	263.614
395025021	4	3	1340.492	-94.966	263.981
395025021	4	4	1344.735	-90.723	263.695
395025022	4	1	1344.735	-82.238	263.089
395025022	4	2	1340.492	-86.481	263.331
395025022	4	3	1344.735	-90.723	263.695
395025022	4	4	1348.978	-86.481	263.452
395025023	4	1	1348.978	-77.995	262.889
395025023	4	2	1344.735	-82.238	263.089
395025023	4	3	1348.978	-86.481	263.452
395025023	4	4	1353.22	-82.238	263.248
395025024	4	1	1327.764	73.753	262.348
395025024	4	2	1323.522	77.995	262.619
395025024	4	3	1319.279	73.753	262.321
395025024	4	4	1323.522	69.51	262.054
395025025	4	1	1332.007	69.51	262.115
395025025	4	2	1327.764	73.753	262.348
395025025	4	3	1323.522	69.51	262.054
395025025	4	4	1327.764	65.267	261.827
395025026	4	1	1336.25	65.267	261.924
395025026	4	2	1332.007	69.51	262.115
395025026	4	3	1327.764	65.267	261.827
395025026	4	4	1332.007	61.025	261.638
395025027	4	1	1329.886	80.117	262.792
395025027	4	2	1325.643	84.359	263.088
395025027	4	3	1321.4	80.117	262.77

395025027	4	4	1325.643	75.874	262.479
395025028	4	1	1334.128	75.874	262.535
395025028	4	2	1329.886	80.117	262.792
395025028	4	3	1325.643	75.874	262.479
395025028	4	4	1329.886	71.631	262.227
395025029	4	1	1338.371	71.631	262.319
395025029	4	2	1334.128	75.874	262.535
395025029	4	3	1329.886	71.631	262.227
395025029	4	4	1334.128	67.389	262.014
395025030	4	1	1342.614	67.389	262.144
395025030	4	2	1338.371	71.631	262.319
395025030	4	3	1334.128	67.389	262.014
395025030	4	4	1338.371	63.146	261.842
395025031	4	1	1327.764	90.723	263.589
395025031	4	2	1323.522	94.966	263.95
395025031	4	3	1319.279	90.723	263.604
395025031	4	4	1323.522	86.481	263.251
395025032	4	1	1332.007	86.481	263.266
395025032	4	2	1327.764	90.723	263.589
395025032	4	3	1323.522	86.481	263.251
395025032	4	4	1327.764	82.238	262.935
395025033	4	1	1336.25	82.238	262.985
395025033	4	2	1332.007	86.481	263.266
395025033	4	3	1327.764	82.238	262.935
395025033	4	4	1332.007	77.995	262.658
395025034	4	1	1340.492	77.995	262.747
395025034	4	2	1336.25	82.238	262.985
395025034	4	3	1332.007	77.995	262.658
395025034	4	4	1336.25	73.753	262.422
395025035	4	1	1344.735	73.753	262.549
395025035	4	2	1340.492	77.995	262.747
395025035	4	3	1336.25	73.753	262.422
395025035	4	4	1340.492	69.51	262.227
395025036	4	1	1348.978	69.51	262.389
395025036	4	2	1344.735	73.753	262.549
395025036	4	3	1340.492	69.51	262.227
395025036	4	4	1344.735	65.267	262.071
395025037	4	1	1353.22	65.267	262.266
395025037	4	2	1348.978	69.51	262.389
395025037	4	3	1344.735	65.267	262.071
395025037	4	4	1348.978	61.025	261.952
395025038	4	1	1338.371	88.602	263.466
395025038	4	2	1334.128	92.845	263.772
395025038	4	3	1329.886	88.602	263.423
395025038	4	4	1334.128	84.359	263.12
395025039	4	1	1342.614	84.359	263.205
395025039	4	2	1338.371	88.602	263.466

395025039	4	3	1334.128	84.359	263.12
395025039	4	4	1338.371	80.117	262.86
395025040	4	1	1346.856	80.117	262.984
395025040	4	2	1342.614	84.359	263.205
395025040	4	3	1338.371	80.117	262.86
395025040	4	4	1342.614	75.874	262.643
395025041	4	1	1351.099	75.874	262.802
395025041	4	2	1346.856	80.117	262.984
395025041	4	3	1342.614	75.874	262.643
395025041	4	4	1346.856	71.631	262.464
395025042	4	1	1344.735	90.723	263.695
395025042	4	2	1340.492	94.966	263.981
395025042	4	3	1336.25	90.723	263.614
395025042	4	4	1340.492	86.481	263.331
395025043	4	1	1348.978	86.481	263.452
395025043	4	2	1344.735	90.723	263.695
395025043	4	3	1340.492	86.481	263.331
395025043	4	4	1344.735	82.238	263.089
395025044	4	1	1353.22	82.238	263.248
395025044	4	2	1348.978	86.481	263.452
395025044	4	3	1344.735	82.238	263.089
395025044	4	4	1348.978	77.995	262.889
395027083	4	1	1307.942	-33.901	496.371
395027083	4	2	1307.942	-26.019	497.991
395027083	4	3	1309.586	-26.079	499.643
395027083	4	4	1309.586	-34.269	497.936
395027084	4	1	1307.942	-41.694	494.426
395027084	4	2	1307.942	-33.919	496.446
395027084	4	3	1309.586	-34.269	497.936
395027084	4	4	1309.586	-42.114	495.896
395027085	4	1	1307.942	-48.613	492.284
395027085	4	2	1307.942	-41.694	494.426
395027085	4	3	1309.586	-42.114	495.896
395027085	4	4	1309.586	-49.098	493.741
395027086	4	1	1307.942	-55.204	489.935
395027086	4	2	1307.942	-48.613	492.284
395027086	4	3	1309.586	-49.098	493.741
395027086	4	4	1309.586	-55.75	491.369
395027087	4	1	1307.942	-62.629	486.89
395027087	4	2	1307.942	-55.204	489.935
395027087	4	3	1309.586	-55.75	491.369
395027087	4	4	1309.586	-63.246	488.29
395027088	4	1	1307.942	-69.881	483.451
395027088	4	2	1307.942	-62.629	486.89
395027088	4	3	1309.586	-63.246	488.29
395027088	4	4	1309.586	-70.572	484.806
395027089	4	1	1307.942	-76.92	479.586

395027089	4	2	1307.942	-69.881	483.451
395027089	4	3	1309.586	-70.572	484.806
395027089	4	4	1309.586	-77.688	480.884
395027092	4	1	1307.942	-95.178	465.631
395027092	4	2	1307.942	-89.235	471.065
395027092	4	3	1309.586	-90.17	472.208
395027092	4	4	1309.586	-96.227	466.647
395027093	4	1	1307.942	-100.339	459.424
395027093	4	2	1307.942	-95.178	465.631
395027093	4	3	1309.586	-96.227	466.647
395027093	4	4	1309.586	-101.551	460.266
395027094	4	1	1307.942	-103.809	453.179
395027094	4	2	1307.942	-100.339	459.424
395027094	4	3	1309.586	-101.551	460.266
395027094	4	4	1309.586	-105.186	453.749
395027095	4	1	1307.942	-105.558	445.229
395027095	4	2	1307.942	-103.809	453.179
395027095	4	3	1309.586	-105.186	453.749
395027095	4	4	1309.586	-106.987	445.248
395027096	4	1	1307.942	-105.562	439
395027096	4	2	1307.942	-105.558	445.229
395027096	4	3	1309.586	-106.987	445.248
395027096	4	4	1309.586	-106.994	439
395027097	4	1	1307.942	-105.564	431.489
395027097	4	2	1307.942	-105.562	439
395027097	4	3	1309.586	-106.994	439
395027097	4	4	1309.586	-107.002	431.489
395027098	6	1	1307.942	-105.567	423.489
395027098	6	2	1307.942	-105.564	431.489
395027098	6	3	1309.586	-107.002	431.489
395027098	6	4	1309.586	-107.004	429.256
395027098	6	5	1310.276	-106.655	427.756
395027098	6	6	1310.276	-106.659	423.489
395027099	4	1	1307.942	-105.569	415.489
395027099	4	2	1307.942	-105.567	423.489
395027099	4	3	1310.276	-106.659	423.489
395027099	4	4	1310.276	-106.667	415.489
395027100	7	1	1307.942	-105.492	413.559
395027100	7	2	1307.942	-105.569	415.489
395027100	7	3	1310.276	-106.667	415.489
395027100	7	4	1310.276	-106.651	415.129
395027100	7	5	1313.048	-106.481	415.129
395027100	7	6	1313.048	-105.872	411.76
395027100	7	7	1311.56	-105.761	411.76
395027101	4	1	1313.048	-105.872	411.76
395027101	4	2	1313.048	-106.481	415.129
395027101	4	3	1318.04	-106.173	415.393

395027101	4	4	1318.04	-106.245	411.76
395027102	4	1	1309.586	34.269	497.936
395027102	4	2	1309.586	26.079	499.643
395027102	4	3	1307.942	26.019	497.991
395027102	4	4	1307.942	33.901	496.371
395027103	4	1	1309.586	42.114	495.896
395027103	4	2	1309.586	34.269	497.936
395027103	4	3	1307.942	33.919	496.446
395027103	4	4	1307.942	41.694	494.426
395027104	4	1	1309.586	49.098	493.741
395027104	4	2	1309.586	42.114	495.896
395027104	4	3	1307.942	41.694	494.426
395027104	4	4	1307.942	48.613	492.284
395027105	4	1	1309.586	55.75	491.369
395027105	4	2	1309.586	49.098	493.741
395027105	4	3	1307.942	48.613	492.284
395027105	4	4	1307.942	55.204	489.935
395027106	4	1	1309.586	63.246	488.29
395027106	4	2	1309.586	55.75	491.369
395027106	4	3	1307.942	55.204	489.935
395027106	4	4	1307.942	62.629	486.89
395027107	4	1	1309.586	70.572	484.806
395027107	4	2	1309.586	63.246	488.29
395027107	4	3	1307.942	62.629	486.89
395027107	4	4	1307.942	69.881	483.451
395027108	4	1	1309.586	77.688	480.884
395027108	4	2	1309.586	70.572	484.806
395027108	4	3	1307.942	69.881	483.451
395027108	4	4	1307.942	76.92	479.586
395027111	4	1	1309.586	96.227	466.647
395027111	4	2	1309.586	90.17	472.208
395027111	4	3	1307.942	89.235	471.065
395027111	4	4	1307.942	95.178	465.631
395027112	4	1	1309.586	101.551	460.266
395027112	4	2	1309.586	96.227	466.647
395027112	4	3	1307.942	95.178	465.631
395027112	4	4	1307.942	100.339	459.424
395027113	4	1	1309.586	105.186	453.749
395027113	4	2	1309.586	101.551	460.266
395027113	4	3	1307.942	100.339	459.424
395027113	4	4	1307.942	103.809	453.179
395027114	4	1	1309.586	106.987	445.248
395027114	4	2	1309.586	105.186	453.749
395027114	4	3	1307.942	103.809	453.179
395027114	4	4	1307.942	105.558	445.229
395027115	4	1	1309.586	106.994	439
395027115	4	2	1309.586	106.987	445.248

395027115	4	3	1307.942	105.558	445.229
395027115	4	4	1307.942	105.562	439
395027116	4	1	1309.586	107.002	431.489
395027116	4	2	1309.586	106.994	439
395027116	4	3	1307.942	105.562	439
395027116	4	4	1307.942	105.564	431.489
395027117	6	1	1310.276	106.659	423.489
395027117	6	2	1310.276	106.655	427.756
395027117	6	3	1309.586	107.004	429.256
395027117	6	4	1309.586	107.002	431.489
395027117	6	5	1307.942	105.564	431.489
395027117	6	6	1307.942	105.567	423.489
395027118	4	1	1310.276	106.667	415.489
395027118	4	2	1310.276	106.659	423.489
395027118	4	3	1307.942	105.567	423.489
395027118	4	4	1307.942	105.569	415.489
395027119	7	1	1311.56	105.761	411.76
395027119	7	2	1313.048	105.872	411.76
395027119	7	3	1313.048	106.481	415.129
395027119	7	4	1310.276	106.651	415.129
395027119	7	5	1310.276	106.667	415.489
395027119	7	6	1307.942	105.569	415.489
395027119	7	7	1307.942	105.492	413.559
395027120	4	1	1318.04	106.245	411.76
395027120	4	2	1318.04	106.173	415.393
395027120	4	3	1313.048	106.481	415.129
395027120	4	4	1313.048	105.872	411.76
395027129	11	1	1307.412	-83.857	475.058
395027129	11	2	1307.412	-83.363	475.402
395027129	11	3	1307.691	-81.675	476.576
395027129	11	4	1307.942	-79.765	477.847
395027129	11	5	1307.942	-78.693	478.516
395027129	11	6	1307.942	-76.92	479.586
395027129	11	7	1309.586	-77.688	480.884
395027129	11	8	1309.586	-79.484	479.795
395027129	11	9	1309.586	-81.26	478.673
395027129	11	10	1309.586	-83.015	477.517
395027129	11	11	1309.586	-84.745	476.326
395027130	11	1	1309.586	84.745	476.326
395027130	11	2	1309.586	83.015	477.517
395027130	11	3	1309.586	81.26	478.673
395027130	11	4	1309.586	79.484	479.795
395027130	11	5	1309.586	77.688	480.884
395027130	11	6	1307.942	76.92	479.586
395027130	11	7	1307.942	78.693	478.516
395027130	11	8	1307.942	79.765	477.847
395027130	11	9	1307.691	81.675	476.576

395027130	11	10	1307.412	83.363	475.402
395027130	11	11	1307.412	83.857	475.058
395027131	10	1	1307.942	-89.235	471.065
395027131	10	2	1307.942	-88.129	471.954
395027131	10	3	1307.691	-86.666	473.052
395027131	10	4	1307.412	-84.805	474.387
395027131	10	5	1307.412	-83.857	475.058
395027131	10	6	1309.586	-84.745	476.326
395027131	10	7	1309.586	-86.13	475.334
395027131	10	8	1309.586	-87.496	474.318
395027131	10	9	1309.586	-88.844	473.275
395027131	10	10	1309.586	-90.17	472.208
395027132	10	1	1309.586	90.17	472.208
395027132	10	2	1309.586	88.844	473.275
395027132	10	3	1309.586	87.496	474.318
395027132	10	4	1309.586	86.13	475.334
395027132	10	5	1309.586	84.745	476.326
395027132	10	6	1307.412	83.857	475.058
395027132	10	7	1307.412	84.805	474.387
395027132	10	8	1307.691	86.666	473.052
395027132	10	9	1307.942	88.129	471.954
395027132	10	10	1307.942	89.235	471.065
395029011	4	1	1382.25	-114.067	309.606
395029011	4	2	1382.25	-113.739	314.72
395029011	4	3	1388	-114.339	315.606
395029011	4	4	1388	-114.738	309.606
395029012	4	1	1382.25	-114.451	303.606
395029012	4	2	1382.25	-114.067	309.606
395029012	4	3	1388	-114.738	309.606
395029012	4	4	1388	-115.138	303.606
395029013	4	1	1382.25	-114.747	299
395029013	4	2	1382.25	-114.451	303.606
395029013	4	3	1388	-115.138	303.606
395029013	4	4	1388	-115.445	299
395029014	4	1	1388	-114.645	311
395029014	4	2	1388	-114.339	315.606
395029014	4	3	1394	-114.96	316.531
395029014	4	4	1394	-115.343	311
395029015	4	1	1388	-115.045	305
395029015	4	2	1388	-114.645	311
395029015	4	3	1394	-115.343	311
395029015	4	4	1394	-115.758	305
395029016	4	1	1388	-115.445	299
395029016	4	2	1388	-115.045	305
395029016	4	3	1394	-115.758	305
395029016	4	4	1394	-116.174	299
395029017	4	1	1394	-115.205	313

395029017	4	2	1394	-114.96	316.531
395029017	4	3	1400	-115.578	317.455
395029017	4	4	1400	-115.898	313
395029018	4	1	1394	-115.551	308
395029018	4	2	1394	-115.205	313
395029018	4	3	1400	-115.898	313
395029018	4	4	1400	-116.257	308
395029019	4	1	1394	-115.966	302
395029019	4	2	1394	-115.551	308
395029019	4	3	1400	-116.257	308
395029019	4	4	1400	-116.688	302
395029020	4	1	1394	-116.174	299
395029020	4	2	1394	-115.966	302
395029020	4	3	1400	-116.688	302
395029020	4	4	1400	-116.903	299
395029021	4	1	1400	-115.826	314
395029021	4	2	1400	-115.578	317.455
395029021	4	3	1406	-116.191	318.38
395029021	4	4	1406	-116.517	314
395029022	4	1	1400	-116.041	311
395029022	4	2	1400	-115.826	314
395029022	4	3	1406	-116.517	314
395029022	4	4	1406	-116.74	311
395029023	4	1	1400	-116.472	305
395029023	4	2	1400	-116.041	311
395029023	4	3	1406	-116.74	311
395029023	4	4	1406	-117.186	305
395029024	4	1	1400	-116.903	299
395029024	4	2	1400	-116.472	305
395029024	4	3	1406	-117.186	305
395029024	4	4	1406	-117.632	299
395029025	4	1	1406	-116.517	314
395029025	4	2	1406	-116.191	318.38
395029025	4	3	1412	-116.801	319.305
395029025	4	4	1412	-117.209	314
395029026	4	1	1406	-116.963	308
395029026	4	2	1406	-116.517	314
395029026	4	3	1412	-117.209	314
395029026	4	4	1412	-117.67	308
395029027	4	1	1406	-117.409	302
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395029028	4	1	1406	-117.632	299
395029028	4	2	1406	-117.409	302
395029028	4	3	1412	-118.131	302
395029028	4	4	1412	-118.361	299

395029029	4	1	1412	-117.132	315
395029029	4	2	1412	-116.801	319.305
395029029	4	3	1418	-117.407	320.229
395029029	4	4	1418	-117.822	315
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395029030	4	4	1418	-118.139	311
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395029031	4	4	1418	-118.615	305
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395029032	4	2	1412	-117.9	305
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395029032	4	4	1418	-119.091	299
395029033	4	1	1418	-117.742	316
395029033	4	2	1418	-117.407	320.229
395029033	4	3	1424	-118.009	321.154
395029033	4	4	1424	-118.43	316
395029034	4	1	1418	-118.218	310
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395029035	4	1	1418	-118.536	306
395029035	4	2	1418	-118.218	310
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395029036	4	4	1424	-119.575	302
395029037	4	1	1418	-119.091	299
395029037	4	2	1418	-118.853	302
395029037	4	3	1424	-119.575	302
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395029046	4	1	1388	114.738	309.606
395029046	4	2	1388	114.339	315.606
395029046	4	3	1382.25	113.739	314.72
395029046	4	4	1382.25	114.067	309.606
395029047	4	1	1388	115.138	303.606
395029047	4	2	1388	114.738	309.606
395029047	4	3	1382.25	114.067	309.606
395029047	4	4	1382.25	114.451	303.606
395029048	4	1	1388	115.445	299
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395029048	4	3	1382.25	114.451	303.606

395029048	4	4	1382.25	114.747	299
395029049	4	1	1394	115.343	311
395029049	4	2	1394	114.96	316.531
395029049	4	3	1388	114.339	315.606
395029049	4	4	1388	114.645	311
395029050	4	1	1394	115.758	305
395029050	4	2	1394	115.343	311
395029050	4	3	1388	114.645	311
395029050	4	4	1388	115.045	305
395029051	4	1	1394	116.174	299
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395029051	4	3	1388	115.045	305
395029051	4	4	1388	115.445	299
395029052	4	1	1400	115.898	313
395029052	4	2	1400	115.578	317.455
395029052	4	3	1394	114.96	316.531
395029052	4	4	1394	115.205	313
395029053	4	1	1400	116.257	308
395029053	4	2	1400	115.898	313
395029053	4	3	1394	115.205	313
395029053	4	4	1394	115.551	308
395029054	4	1	1400	116.688	302
395029054	4	2	1400	116.257	308
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395029055	4	1	1400	116.903	299
395029055	4	2	1400	116.688	302
395029055	4	3	1394	115.966	302
395029055	4	4	1394	116.174	299
395029056	4	1	1404	116.36	313
395029056	4	2	1404	115.987	318.072
395029056	4	3	1400	115.578	317.455
395029056	4	4	1400	115.898	313
395029057	4	1	1406	116.814	310
395029057	4	2	1406	116.592	313
395029057	4	3	1400	115.898	313
395029057	4	4	1400	116.113	310
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395029058	4	3	1400	116.113	310
395029058	4	4	1400	116.472	305
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395029059	4	2	1406	117.186	305
395029059	4	3	1400	116.472	305
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395029060	4	1	1409	116.939	313
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395029060	4	4	1404	116.36	313
395029061	4	1	1412	117.286	313
395029061	4	2	1412	116.801	319.305
395029061	4	3	1409	116.497	318.842
395029061	4	4	1409	116.939	313
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395029062	4	3	1406	116.592	313
395029062	4	4	1406	116.963	308
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395029064	4	2	1412	118.131	302
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395029064	4	4	1406	117.632	299
395029065	4	1	1418	117.822	315
395029065	4	2	1418	117.407	320.229
395029065	4	3	1412	116.801	319.305
395029065	4	4	1412	117.132	315
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395029066	4	3	1412	117.132	315
395029066	4	4	1412	117.439	311
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395029067	4	4	1412	117.9	305
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395029069	4	1	1424	118.43	316
395029069	4	2	1424	118.009	321.154
395029069	4	3	1418	117.407	320.229
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395029070	4	1	1424	118.921	310
395029070	4	2	1424	118.43	316
395029070	4	3	1418	117.742	316
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395029071	4	4	1418	118.536	306
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395029072	4	4	1418	118.853	302
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395029082	4	3	1430	-118.606	322.079
395029082	4	4	1430	-119.034	317
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395029083	4	2	1424	-118.348	317
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395029086	4	3	1436	-119.2	323.003
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395029091	4	4	1442	-120.763	313

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395029092	4	3	1442	-120.763	313
395029092	4	4	1442	-121.297	307
395029093	4	1	1436	-121.02	302
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395029094	4	1	1442	-120.14	320
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395029098	4	3	1454	-120.958	325.777
395029098	4	4	1454	-121.406	321
395029099	4	1	1448	-121.094	317
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395029103	4	1	1454	-121.313	322
395029103	4	2	1454	-120.958	325.777
395029103	4	3	1460	-121.529	326.702

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395029104	4	3	1460	-121.975	322
395029104	4	4	1460	-122.26	319
395029105	4	1	1454	-122.156	313
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395029105	4	3	1460	-122.26	319
395029105	4	4	1460	-122.83	313
395029106	4	1	1454	-122.719	307
395029106	4	2	1454	-122.156	313
395029106	4	3	1460	-122.83	313
395029106	4	4	1460	-123.399	307
395029107	4	1	1454	-123.188	302
395029107	4	2	1454	-122.719	307
395029107	4	3	1460	-123.399	307
395029107	4	4	1460	-123.874	302
395029108	4	1	1460	-121.88	323
395029108	4	2	1460	-121.529	326.702
395029108	4	3	1466	-122.092	327.627
395029108	4	4	1466	-122.535	323
395029109	4	1	1460	-122.355	318
395029109	4	2	1460	-121.88	323
395029109	4	3	1466	-122.535	323
395029109	4	4	1466	-123.014	318
395029110	4	1	1460	-122.925	312
395029110	4	2	1460	-122.355	318
395029110	4	3	1466	-123.014	318
395029110	4	4	1466	-123.588	312
395029111	4	1	1460	-123.494	306
395029111	4	2	1460	-122.925	312
395029111	4	3	1466	-123.588	312
395029111	4	4	1466	-124.162	306
395029112	4	1	1460	-123.874	302
395029112	4	2	1460	-123.494	306
395029112	4	3	1466	-124.162	306
395029112	4	4	1466	-124.544	302
395029113	4	1	1466	-122.535	323
395029113	4	2	1466	-122.092	327.627
395029113	4	3	1472	-122.653	328.552
395029113	4	4	1472	-123.188	323
395029114	4	1	1466	-123.109	317
395029114	4	2	1466	-122.535	323
395029114	4	3	1472	-123.188	323
395029114	4	4	1472	-123.767	317
395029115	4	1	1466	-123.683	311
395029115	4	2	1466	-123.109	317

395029115	4	3	1472	-123.767	317
395029115	4	4	1472	-124.346	311
395029116	4	1	1466	-124.257	305
395029116	4	2	1466	-123.683	311
395029116	4	3	1472	-124.346	311
395029116	4	4	1472	-124.925	305
395029117	4	1	1466	-124.544	302
395029117	4	2	1466	-124.257	305
395029117	4	3	1472	-124.925	305
395029117	4	4	1472	-125.215	302
395029125	4	1	1430	119.034	317
395029125	4	2	1430	118.606	322.079
395029125	4	3	1424	118.009	321.154
395029125	4	4	1424	118.348	317
395029126	4	1	1430	119.539	311
395029126	4	2	1430	119.034	317
395029126	4	3	1424	118.348	317
395029126	4	4	1424	118.839	311
395029127	4	1	1430	120.045	305
395029127	4	2	1430	119.539	311
395029127	4	3	1424	118.839	311
395029127	4	4	1424	119.33	305
395029128	4	1	1430	120.297	302
395029128	4	2	1430	120.045	305
395029128	4	3	1424	119.33	305
395029128	4	4	1424	119.575	302
395029129	4	1	1436	119.634	318
395029129	4	2	1436	119.2	323.003
395029129	4	3	1430	118.606	322.079
395029129	4	4	1430	118.95	318
395029130	4	1	1436	119.98	314
395029130	4	2	1436	119.634	318
395029130	4	3	1430	118.95	318
395029130	4	4	1430	119.287	314
395029131	4	1	1436	120.5	308
395029131	4	2	1436	119.98	314
395029131	4	3	1430	119.287	314
395029131	4	4	1430	119.792	308
395029132	4	1	1436	121.02	302
395029132	4	2	1436	120.5	308
395029132	4	3	1430	119.792	308
395029132	4	4	1430	120.297	302
395029133	4	1	1442	120.229	319
395029133	4	2	1442	119.79	323.928
395029133	4	3	1436	119.2	323.003
395029133	4	4	1436	119.547	319
395029134	4	1	1442	120.763	313

395029134	4	2	1442	120.229	319
395029134	4	3	1436	119.547	319
395029134	4	4	1436	120.067	313
395029135	4	1	1442	121.297	307
395029135	4	2	1442	120.763	313
395029135	4	3	1436	120.067	313
395029135	4	4	1436	120.587	307
395029136	4	1	1442	121.742	302
395029136	4	2	1442	121.297	307
395029136	4	3	1436	120.587	307
395029136	4	4	1436	121.02	302
395029137	4	1	1448	120.82	320
395029137	4	2	1448	120.376	324.853
395029137	4	3	1442	119.79	323.928
395029137	4	4	1442	120.14	320
395029138	4	1	1448	121.368	314
395029138	4	2	1448	120.82	320
395029138	4	3	1442	120.14	320
395029138	4	4	1442	120.674	314
395029139	4	1	1448	121.917	308
395029139	4	2	1448	121.368	314
395029139	4	3	1442	120.674	314
395029139	4	4	1442	121.208	308
395029140	4	1	1448	122.465	302
395029140	4	2	1448	121.917	308
395029140	4	3	1442	121.208	308
395029140	4	4	1442	121.742	302
395029141	4	1	1454	121.406	321
395029141	4	2	1454	120.958	325.777
395029141	4	3	1448	120.376	324.853
395029141	4	4	1448	120.728	321
395029142	4	1	1454	121.781	317
395029142	4	2	1454	121.406	321
395029142	4	3	1448	120.728	321
395029142	4	4	1448	121.094	317
395029143	4	1	1454	122.344	311
395029143	4	2	1454	121.781	317
395029143	4	3	1448	121.094	317
395029143	4	4	1448	121.643	311
395029144	4	1	1454	122.907	305
395029144	4	2	1454	122.344	311
395029144	4	3	1448	121.643	311
395029144	4	4	1448	122.191	305
395029145	4	1	1454	123.188	302
395029145	4	2	1454	122.907	305
395029145	4	3	1448	122.191	305
395029145	4	4	1448	122.465	302

395029146	4	1	1460	121.975	322
395029146	4	2	1460	121.529	326.702
395029146	4	3	1454	120.958	325.777
395029146	4	4	1454	121.313	322
395029147	4	1	1460	122.26	319
395029147	4	2	1460	121.975	322
395029147	4	3	1454	121.313	322
395029147	4	4	1454	121.594	319
395029148	4	1	1460	122.83	313
395029148	4	2	1460	122.26	319
395029148	4	3	1454	121.594	319
395029148	4	4	1454	122.156	313
395029149	4	1	1460	123.399	307
395029149	4	2	1460	122.83	313
395029149	4	3	1454	122.156	313
395029149	4	4	1454	122.719	307
395029150	4	1	1460	123.874	302
395029150	4	2	1460	123.399	307
395029150	4	3	1454	122.719	307
395029150	4	4	1454	123.188	302
395029151	4	1	1466	122.535	323
395029151	4	2	1466	122.092	327.627
395029151	4	3	1460	121.529	326.702
395029151	4	4	1460	121.88	323
395029152	4	1	1466	123.014	318
395029152	4	2	1466	122.535	323
395029152	4	3	1460	121.88	323
395029152	4	4	1460	122.355	318
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395029153	4	3	1460	122.355	318
395029153	4	4	1460	122.925	312
395029154	4	1	1466	124.162	306
395029154	4	2	1466	123.588	312
395029154	4	3	1460	122.925	312
395029154	4	4	1460	123.494	306
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395029155	4	2	1466	124.162	306
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395029155	4	4	1460	123.874	302
395029156	4	1	1472	123.188	323
395029156	4	2	1472	122.653	328.552
395029156	4	3	1466	122.092	327.627
395029156	4	4	1466	122.535	323
395029157	4	1	1472	123.767	317
395029157	4	2	1472	123.188	323
395029157	4	3	1466	122.535	323

395029157	4	4	1466	123.109	317
395029158	4	1	1472	124.346	311
395029158	4	2	1472	123.767	317
395029158	4	3	1466	123.109	317
395029158	4	4	1466	123.683	311
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395029159	4	4	1466	124.257	305
395029160	4	1	1472	125.215	302
395029160	4	2	1472	124.925	305
395029160	4	3	1466	124.257	305
395029160	4	4	1466	124.544	302
395029168	4	1	1472	-122.995	325
395029168	4	2	1472	-122.653	328.552
395029168	4	3	1478	-123.209	329.476
395029168	4	4	1478	-123.645	325
395029169	4	1	1472	-123.285	322
395029169	4	2	1472	-122.995	325
395029169	4	3	1478	-123.645	325
395029169	4	4	1478	-123.937	322
395029170	4	1	1472	-123.864	316
395029170	4	2	1472	-123.285	322
395029170	4	3	1478	-123.937	322
395029170	4	4	1478	-124.521	316
395029171	4	1	1472	-124.443	310
395029171	4	2	1472	-123.864	316
395029171	4	3	1478	-124.521	316
395029171	4	4	1478	-125.105	310
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395029172	4	2	1472	-124.443	310
395029172	4	3	1478	-125.105	310
395029172	4	4	1478	-125.592	305
395029173	4	1	1478	-123.548	326
395029173	4	2	1478	-123.209	329.476
395029173	4	3	1484	-123.763	330.401
395029173	4	4	1484	-124.195	326
395029174	4	1	1478	-124.132	320
395029174	4	2	1478	-123.548	326
395029174	4	3	1484	-124.195	326
395029174	4	4	1484	-124.785	320
395029175	4	1	1478	-124.716	314
395029175	4	2	1478	-124.132	320
395029175	4	3	1484	-124.785	320
395029175	4	4	1484	-125.374	314
395029176	4	1	1478	-125.3	308
395029176	4	2	1478	-124.716	314

395029176	4	3	1484	-125.374	314
395029176	4	4	1484	-125.964	308
395029177	4	1	1478	-125.592	305
395029177	4	2	1478	-125.3	308
395029177	4	3	1484	-125.964	308
395029177	4	4	1484	-126.259	305
395029178	4	1	1484	-124.097	327
395029178	4	2	1484	-123.763	330.401
395029178	4	3	1490	-124.313	331.325
395029178	4	4	1490	-124.742	327
395029179	4	1	1484	-124.49	323
395029179	4	2	1484	-124.097	327
395029179	4	3	1490	-124.742	327
395029179	4	4	1490	-125.139	323
395029180	4	1	1484	-125.08	317
395029180	4	2	1484	-124.49	323
395029180	4	3	1490	-125.139	323
395029180	4	4	1490	-125.734	317
395029181	4	1	1484	-125.669	311
395029181	4	2	1484	-125.08	317
395029181	4	3	1490	-125.734	317
395029181	4	4	1490	-126.329	311
395029182	4	1	1484	-126.259	305
395029182	4	2	1484	-125.669	311
395029182	4	3	1490	-126.329	311
395029182	4	4	1490	-126.925	305
395029183	4	1	1490	-124.643	328
395029183	4	2	1490	-124.313	331.325
395029183	4	3	1496	-124.859	332.25
395029183	4	4	1496	-125.285	328
395029184	4	1	1490	-125.238	322
395029184	4	2	1490	-124.643	328
395029184	4	3	1496	-125.285	328
395029184	4	4	1496	-125.887	322
395029185	4	1	1490	-125.833	316
395029185	4	2	1490	-125.238	322
395029185	4	3	1496	-125.887	322
395029185	4	4	1496	-126.488	316
395029186	4	1	1490	-126.429	310
395029186	4	2	1490	-125.833	316
395029186	4	3	1496	-126.488	316
395029186	4	4	1496	-127.089	310
395029187	4	1	1490	-126.925	305
395029187	4	2	1490	-126.429	310
395029187	4	3	1496	-127.089	310
395029187	4	4	1496	-127.59	305
395029188	4	1	1496	-125.185	329

395029188	4	2	1496	-124.859	332.25
395029188	4	3	1502	-125.402	333.175
395029188	4	4	1502	-125.825	329
395029189	4	1	1496	-125.786	323
395029189	4	2	1496	-125.185	329
395029189	4	3	1499	-125.505	329
395029189	4	4	1499	-126.11	323
395029190	4	1	1496	-126.388	317
395029190	4	2	1496	-125.786	323
395029190	4	3	1499	-126.11	323
395029190	4	4	1499	-126.714	317
395029191	4	1	1496	-126.989	311
395029191	4	2	1496	-126.388	317
395029191	4	3	1500	-126.823	317
395029191	4	4	1500	-127.428	311
395029192	4	1	1496	-127.59	305
395029192	4	2	1496	-126.989	311
395029192	4	3	1500	-127.428	311
395029192	4	4	1500	-128.034	305
395029193	4	1	1499	-126.11	323
395029193	4	2	1499	-125.505	329
395029193	4	3	1505	-126.145	329
395029193	4	4	1505	-126.755	323
395029194	4	1	1499	-126.714	317
395029194	4	2	1499	-126.11	323
395029194	4	3	1505	-126.755	323
395029194	4	4	1505	-127.366	317
395029195	4	1	1500	-127.428	311
395029195	4	2	1500	-126.823	317
395029195	4	3	1505.664	-127.438	317
395029195	4	4	1505.664	-128.05	311
395029198	6	1	1505	-127.366	317
395029198	6	2	1505	-126.755	323
395029198	6	3	1509.441	-127.233	323
395029198	6	4	1509.452	-126.524	323
395029198	6	5	1510.502	-127.052	317
395029198	6	6	1510.488	-127.962	317
395029199	6	1	1505.664	-128.05	311
395029199	6	2	1505.664	-127.438	317
395029199	6	3	1510.488	-127.962	317
395029199	6	4	1510.502	-127.052	317
395029199	6	5	1511.552	-127.583	311
395029199	6	6	1511.535	-128.694	311
395029205	4	1	1478	123.645	325
395029205	4	2	1478	123.209	329.476
395029205	4	3	1472	122.653	328.552
395029205	4	4	1472	122.995	325

395029206	4	1	1478	123.937	322
395029206	4	2	1478	123.645	325
395029206	4	3	1472	122.995	325
395029206	4	4	1472	123.285	322
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395029210	4	2	1484	123.763	330.401
395029210	4	3	1478	123.209	329.476
395029210	4	4	1478	123.548	326
395029211	4	1	1484	124.785	320
395029211	4	2	1484	124.195	326
395029211	4	3	1478	123.548	326
395029211	4	4	1478	124.132	320
395029212	4	1	1484	125.374	314
395029212	4	2	1484	124.785	320
395029212	4	3	1478	124.132	320
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395029213	4	4	1478	125.3	308
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395029214	4	3	1478	125.3	308
395029214	4	4	1478	125.592	305
395029215	4	1	1490	124.742	327
395029215	4	2	1490	124.313	331.325
395029215	4	3	1484	123.763	330.401
395029215	4	4	1484	124.097	327
395029216	4	1	1490	125.139	323
395029216	4	2	1490	124.742	327
395029216	4	3	1484	124.097	327
395029216	4	4	1484	124.49	323
395029217	4	1	1490	125.734	317
395029217	4	2	1490	125.139	323
395029217	4	3	1484	124.49	323

395029217	4	4	1484	125.08	317
395029218	4	1	1490	126.329	311
395029218	4	2	1490	125.734	317
395029218	4	3	1484	125.08	317
395029218	4	4	1484	125.669	311
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395029219	4	2	1490	126.329	311
395029219	4	3	1484	125.669	311
395029219	4	4	1484	126.259	305
395029220	4	1	1496	125.285	328
395029220	4	2	1496	124.859	332.25
395029220	4	3	1490	124.313	331.325
395029220	4	4	1490	124.643	328
395029221	4	1	1496	125.887	322
395029221	4	2	1496	125.285	328
395029221	4	3	1490	124.643	328
395029221	4	4	1490	125.238	322
395029222	4	1	1496	126.488	316
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395029222	4	3	1490	125.238	322
395029222	4	4	1490	125.833	316
395029223	4	1	1496	127.089	310
395029223	4	2	1496	126.488	316
395029223	4	3	1490	125.833	316
395029223	4	4	1490	126.429	310
395029224	4	1	1496	127.59	305
395029224	4	2	1496	127.089	310
395029224	4	3	1490	126.429	310
395029224	4	4	1490	126.925	305
395029225	4	1	1502	125.825	329
395029225	4	2	1502	125.402	333.175
395029225	4	3	1496	124.859	332.25
395029225	4	4	1496	125.185	329
395029226	4	1	1499	126.11	323
395029226	4	2	1499	125.505	329
395029226	4	3	1496	125.185	329
395029226	4	4	1496	125.786	323
395029227	4	1	1499	126.714	317
395029227	4	2	1499	126.11	323
395029227	4	3	1496	125.786	323
395029227	4	4	1496	126.388	317
395029228	4	1	1500	127.428	311
395029228	4	2	1500	126.823	317
395029228	4	3	1496	126.388	317
395029228	4	4	1496	126.989	311
395029229	4	1	1500	128.034	305
395029229	4	2	1500	127.428	311

395029229	4	3	1496	126.989	311
395029229	4	4	1496	127.59	305
395029230	4	1	1505	126.755	323
395029230	4	2	1505	126.145	329
395029230	4	3	1499	125.505	329
395029230	4	4	1499	126.11	323
395029231	4	1	1505	127.366	317
395029231	4	2	1505	126.755	323
395029231	4	3	1499	126.11	323
395029231	4	4	1499	126.714	317
395029232	4	1	1505.664	128.05	311
395029232	4	2	1505.664	127.438	317
395029232	4	3	1500	126.823	317
395029232	4	4	1500	127.428	311
395029235	6	1	1510.488	127.962	317
395029235	6	2	1510.502	127.052	317
395029235	6	3	1509.452	126.524	323
395029235	6	4	1509.441	127.233	323
395029235	6	5	1505	126.755	323
395029235	6	6	1505	127.366	317
395029236	6	1	1511.535	128.694	311
395029236	6	2	1511.552	127.583	311
395029236	6	3	1510.502	127.052	317
395029236	6	4	1510.488	127.962	317
395029236	6	5	1505.664	127.438	317
395029236	6	6	1505.664	128.05	311
395029242	5	1	1374.25	-113.019	299.378
395029242	5	2	1374.25	-112.878	305.487
395029242	5	3	1382.25	-114.331	305.487
395029242	5	4	1382.25	-114.747	299
395029242	5	5	1380.638	-114.452	297.489
395029243	5	1	1380.638	114.452	297.489
395029243	5	2	1382.25	114.747	299
395029243	5	3	1382.25	114.331	305.487
395029243	5	4	1374.25	112.878	305.487
395029243	5	5	1374.25	113.019	299.378
395029255	4	1	1502	-125.825	329
395029255	4	2	1502	-125.402	333.175
395029255	4	3	1506.96	-125.848	333.939
395029255	4	4	1507.823	-126.445	329
395029256	4	1	1505	-126.755	323
395029256	4	2	1505	-126.145	329
395029256	4	3	1507.823	-126.445	329
395029256	4	4	1508.87	-127.171	323
395029258	4	1	1507.823	126.445	329
395029258	4	2	1506.96	125.848	333.939
395029258	4	3	1502	125.402	333.175

395029258	4	4	1502	125.825	329
395029259	4	1	1508.87	127.171	323
395029259	4	2	1507.823	126.445	329
395029259	4	3	1505	126.145	329
395029259	4	4	1505	126.755	323
395031016	4	1	1601.211	-66	290.291
395031016	4	2	1601.211	-60	290.291
395031016	4	3	1607.188	-60	289.763
395031016	4	4	1607.188	-66	289.763
395031017	4	1	1601.211	-60	290.291
395031017	4	2	1601.211	-54	290.291
395031017	4	3	1607.188	-54	289.763
395031017	4	4	1607.188	-60	289.763
395031018	4	1	1601.211	-54	290.291
395031018	4	2	1601.211	-48	290.291
395031018	4	3	1607.188	-48	289.763
395031018	4	4	1607.188	-54	289.763
395031019	4	1	1601.211	-48	290.291
395031019	4	2	1601.224	-42	290.427
395031019	4	3	1607.201	-42	289.9
395031019	4	4	1607.188	-48	289.763
395031020	4	1	1601.224	-42	290.427
395031020	4	2	1601.238	-36	290.564
395031020	4	3	1607.214	-36	290.036
395031020	4	4	1607.201	-42	289.9
395031021	4	1	1601.238	-36	290.564
395031021	4	2	1601.25	-30	290.7
395031021	4	3	1607.228	-30	290.172
395031021	4	4	1607.214	-36	290.036
395031022	4	1	1601.25	-30	290.7
395031022	4	2	1601.264	-24	290.837
395031022	4	3	1607.24	-24	290.309
395031022	4	4	1607.228	-30	290.172
395031023	4	1	1601.264	-24	290.837
395031023	4	2	1601.277	-18	290.973
395031023	4	3	1607.254	-18	290.445
395031023	4	4	1607.24	-24	290.309
395031024	4	1	1538.059	-69	295.87
395031024	4	2	1538.059	-63	295.87
395031024	4	3	1541.443	-63	295.571
395031024	4	4	1541.443	-69	295.571
395031025	4	1	1538.059	-63	295.87
395031025	4	2	1538.059	-57	295.87
395031025	4	3	1541.443	-57	295.571
395031025	4	4	1541.443	-63	295.571
395031026	4	1	1538.059	-57	295.87
395031026	4	2	1538.059	-51	295.87

395031026	4	3	1541.443	-51	295.571
395031026	4	4	1541.443	-57	295.571
395031027	4	1	1538.059	-51	295.87
395031027	4	2	1538.065	-45	295.938
395031027	4	3	1541.449	-45	295.639
395031027	4	4	1541.443	-51	295.571
395031028	4	1	1538.065	-45	295.938
395031028	4	2	1538.078	-39	296.075
395031028	4	3	1541.462	-39	295.776
395031028	4	4	1541.449	-45	295.639
395031029	4	1	1538.078	-39	296.075
395031029	4	2	1538.091	-33	296.211
395031029	4	3	1541.475	-33	295.912
395031029	4	4	1541.462	-39	295.776
395031030	4	1	1538.091	-33	296.211
395031030	4	2	1538.104	-27	296.347
395031030	4	3	1541.488	-27	296.048
395031030	4	4	1541.475	-33	295.912
395031031	4	1	1538.104	-27	296.347
395031031	4	2	1538.117	-21	296.484
395031031	4	3	1541.501	-21	296.185
395031031	4	4	1541.488	-27	296.048
395031040	4	1	1607.188	66	289.763
395031040	4	2	1607.188	60	289.763
395031040	4	3	1601.211	60	290.291
395031040	4	4	1601.211	66	290.291
395031041	4	1	1607.188	60	289.763
395031041	4	2	1607.188	54	289.763
395031041	4	3	1601.211	54	290.291
395031041	4	4	1601.211	60	290.291
395031042	4	1	1607.188	54	289.763
395031042	4	2	1607.188	48	289.763
395031042	4	3	1601.211	48	290.291
395031042	4	4	1601.211	54	290.291
395031043	4	1	1607.188	48	289.763
395031043	4	2	1607.201	42	289.9
395031043	4	3	1601.224	42	290.427
395031043	4	4	1601.211	48	290.291
395031044	4	1	1607.201	42	289.9
395031044	4	2	1607.214	36	290.036
395031044	4	3	1601.238	36	290.564
395031044	4	4	1601.224	42	290.427
395031045	4	1	1607.214	36	290.036
395031045	4	2	1607.228	30	290.172
395031045	4	3	1601.25	30	290.7
395031045	4	4	1601.238	36	290.564
395031046	4	1	1607.228	30	290.172

395031046	4	2	1607.24	24	290.309
395031046	4	3	1601.264	24	290.837
395031046	4	4	1601.25	30	290.7
395031047	4	1	1607.24	24	290.309
395031047	4	2	1607.254	18	290.445
395031047	4	3	1601.277	18	290.973
395031047	4	4	1601.264	24	290.837
395031048	4	1	1541.443	69	295.571
395031048	4	2	1541.443	63	295.571
395031048	4	3	1538.059	63	295.87
395031048	4	4	1538.059	69	295.87
395031049	4	1	1541.443	63	295.571
395031049	4	2	1541.443	57	295.571
395031049	4	3	1538.059	57	295.87
395031049	4	4	1538.059	63	295.87
395031050	4	1	1541.443	57	295.571
395031050	4	2	1541.443	51	295.571
395031050	4	3	1538.059	51	295.87
395031050	4	4	1538.059	57	295.87
395031051	4	1	1541.443	51	295.571
395031051	4	2	1541.449	45	295.639
395031051	4	3	1538.065	45	295.938
395031051	4	4	1538.059	51	295.87
395031052	4	1	1541.449	45	295.639
395031052	4	2	1541.462	39	295.776
395031052	4	3	1538.078	39	296.075
395031052	4	4	1538.065	45	295.938
395031053	4	1	1541.462	39	295.776
395031053	4	2	1541.475	33	295.912
395031053	4	3	1538.091	33	296.211
395031053	4	4	1538.078	39	296.075
395031054	4	1	1541.475	33	295.912
395031054	4	2	1541.488	27	296.048
395031054	4	3	1538.104	27	296.347
395031054	4	4	1538.091	33	296.211
395031055	4	1	1541.488	27	296.048
395031055	4	2	1541.501	21	296.185
395031055	4	3	1538.117	21	296.484
395031055	4	4	1538.104	27	296.347
395031056	4	1	1595.235	-69	290.819
395031056	4	2	1595.235	-63	290.819
395031056	4	3	1601.211	-63	290.291
395031056	4	4	1601.211	-69	290.291
395031057	4	1	1595.235	-63	290.819
395031057	4	2	1595.235	-57	290.819
395031057	4	3	1601.211	-57	290.291
395031057	4	4	1601.211	-63	290.291

395031058	4	1	1595.235	-57	290.819
395031058	4	2	1595.235	-51	290.819
395031058	4	3	1601.211	-51	290.291
395031058	4	4	1601.211	-57	290.291
395031059	4	1	1595.235	-51	290.819
395031059	4	2	1595.241	-45	290.887
395031059	4	3	1601.218	-45	290.359
395031059	4	4	1601.211	-51	290.291
395031060	4	1	1595.241	-45	290.887
395031060	4	2	1595.254	-39	291.024
395031060	4	3	1601.231	-39	290.496
395031060	4	4	1601.218	-45	290.359
395031061	4	1	1595.254	-39	291.024
395031061	4	2	1595.267	-33	291.16
395031061	4	3	1601.244	-33	290.632
395031061	4	4	1601.231	-39	290.496
395031062	4	1	1595.267	-33	291.16
395031062	4	2	1595.28	-27	291.296
395031062	4	3	1601.257	-27	290.768
395031062	4	4	1601.244	-33	290.632
395031063	4	1	1595.28	-27	291.296
395031063	4	2	1595.293	-21	291.433
395031063	4	3	1601.27	-21	290.905
395031063	4	4	1601.257	-27	290.768
395031064	4	1	1589.258	-66	291.347
395031064	4	2	1589.258	-60	291.347
395031064	4	3	1595.235	-60	290.819
395031064	4	4	1595.235	-66	290.819
395031065	4	1	1589.258	-60	291.347
395031065	4	2	1589.258	-54	291.347
395031065	4	3	1595.235	-54	290.819
395031065	4	4	1595.235	-60	290.819
395031066	4	1	1589.258	-54	291.347
395031066	4	2	1589.258	-48	291.347
395031066	4	3	1595.235	-48	290.819
395031066	4	4	1595.235	-54	290.819
395031067	4	1	1589.258	-48	291.347
395031067	4	2	1589.271	-42	291.484
395031067	4	3	1595.248	-42	290.956
395031067	4	4	1595.235	-48	290.819
395031068	4	1	1589.271	-42	291.484
395031068	4	2	1589.284	-36	291.62
395031068	4	3	1595.261	-36	291.092
395031068	4	4	1595.248	-42	290.956
395031069	4	1	1589.284	-36	291.62
395031069	4	2	1589.297	-30	291.756
395031069	4	3	1595.274	-30	291.228

395031069	4	4	1595.261	-36	291.092
395031070	4	1	1589.297	-30	291.756
395031070	4	2	1589.31	-24	291.893
395031070	4	3	1595.287	-24	291.365
395031070	4	4	1595.274	-30	291.228
395031071	4	1	1589.31	-24	291.893
395031071	4	2	1589.323	-18	292.029
395031071	4	3	1595.3	-18	291.501
395031071	4	4	1595.287	-24	291.365
395031072	4	1	1583.281	-69	291.875
395031072	4	2	1583.281	-63	291.875
395031072	4	3	1589.258	-63	291.347
395031072	4	4	1589.258	-69	291.347
395031073	4	1	1583.281	-63	291.875
395031073	4	2	1583.281	-57	291.875
395031073	4	3	1589.258	-57	291.347
395031073	4	4	1589.258	-63	291.347
395031074	4	1	1583.281	-57	291.875
395031074	4	2	1583.281	-51	291.875
395031074	4	3	1589.258	-51	291.347
395031074	4	4	1589.258	-57	291.347
395031075	4	1	1583.281	-51	291.875
395031075	4	2	1583.287	-45	291.943
395031075	4	3	1589.264	-45	291.416
395031075	4	4	1589.258	-51	291.347
395031076	4	1	1583.287	-45	291.943
395031076	4	2	1583.3	-39	292.08
395031076	4	3	1589.277	-39	291.552
395031076	4	4	1589.264	-45	291.416
395031077	4	1	1583.3	-39	292.08
395031077	4	2	1583.313	-33	292.216
395031077	4	3	1589.29	-33	291.688
395031077	4	4	1589.277	-39	291.552
395031078	4	1	1583.313	-33	292.216
395031078	4	2	1583.326	-27	292.353
395031078	4	3	1589.303	-27	291.824
395031078	4	4	1589.29	-33	291.688
395031079	4	1	1583.326	-27	292.353
395031079	4	2	1583.34	-21	292.489
395031079	4	3	1589.316	-21	291.961
395031079	4	4	1589.303	-27	291.824
395031080	4	1	1577.304	-66	292.403
395031080	4	2	1577.304	-60	292.403
395031080	4	3	1583.281	-60	291.875
395031080	4	4	1583.281	-66	291.875
395031081	4	1	1577.304	-60	292.403
395031081	4	2	1577.304	-54	292.403

395031081	4	3	1583.281	-54	291.875
395031081	4	4	1583.281	-60	291.875
395031082	4	1	1577.304	-54	292.403
395031082	4	2	1577.304	-48	292.403
395031082	4	3	1583.281	-48	291.875
395031082	4	4	1583.281	-54	291.875
395031083	4	1	1577.304	-48	292.403
395031083	4	2	1577.317	-42	292.54
395031083	4	3	1583.294	-42	292.011
395031083	4	4	1583.281	-48	291.875
395031084	4	1	1577.317	-42	292.54
395031084	4	2	1577.33	-36	292.676
395031084	4	3	1583.307	-36	292.148
395031084	4	4	1583.294	-42	292.011
395031085	4	1	1577.33	-36	292.676
395031085	4	2	1577.343	-30	292.812
395031085	4	3	1583.32	-30	292.284
395031085	4	4	1583.307	-36	292.148
395031086	4	1	1577.343	-30	292.812
395031086	4	2	1577.356	-24	292.948
395031086	4	3	1583.333	-24	292.421
395031086	4	4	1583.32	-30	292.284
395031087	4	1	1577.356	-24	292.948
395031087	4	2	1577.369	-18	293.085
395031087	4	3	1583.346	-18	292.557
395031087	4	4	1583.333	-24	292.421
395031088	4	1	1571.327	-69	292.931
395031088	4	2	1571.327	-63	292.931
395031088	4	3	1577.304	-63	292.403
395031088	4	4	1577.304	-69	292.403
395031089	4	1	1571.327	-63	292.931
395031089	4	2	1571.327	-57	292.931
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395031089	4	4	1577.304	-63	292.403
395031090	4	1	1571.327	-57	292.931
395031090	4	2	1571.327	-51	292.931
395031090	4	3	1577.304	-51	292.403
395031090	4	4	1577.304	-57	292.403
395031091	4	1	1571.327	-51	292.931
395031091	4	2	1571.333	-45	292.999
395031091	4	3	1577.31	-45	292.471
395031091	4	4	1577.304	-51	292.403
395031092	4	1	1571.333	-45	292.999
395031092	4	2	1571.347	-39	293.136
395031092	4	3	1577.323	-39	292.608
395031092	4	4	1577.31	-45	292.471
395031093	4	1	1571.347	-39	293.136

395031093	4	2	1571.36	-33	293.272
395031093	4	3	1577.336	-33	292.744
395031093	4	4	1577.323	-39	292.608
395031094	4	1	1571.36	-33	293.272
395031094	4	2	1571.373	-27	293.408
395031094	4	3	1577.35	-27	292.88
395031094	4	4	1577.336	-33	292.744
395031095	4	1	1571.373	-27	293.408
395031095	4	2	1571.386	-21	293.545
395031095	4	3	1577.363	-21	293.017
395031095	4	4	1577.35	-27	292.88
395031096	4	1	1601.211	69	290.291
395031096	4	2	1601.211	63	290.291
395031096	4	3	1595.235	63	290.819
395031096	4	4	1595.235	69	290.819
395031097	4	1	1601.211	63	290.291
395031097	4	2	1601.211	57	290.291
395031097	4	3	1595.235	57	290.819
395031097	4	4	1595.235	63	290.819
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395031098	4	3	1595.235	51	290.819
395031098	4	4	1595.235	57	290.819
395031099	4	1	1601.211	51	290.291
395031099	4	2	1601.218	45	290.359
395031099	4	3	1595.241	45	290.887
395031099	4	4	1595.235	51	290.819
395031100	4	1	1601.218	45	290.359
395031100	4	2	1601.231	39	290.496
395031100	4	3	1595.254	39	291.024
395031100	4	4	1595.241	45	290.887
395031101	4	1	1601.231	39	290.496
395031101	4	2	1601.244	33	290.632
395031101	4	3	1595.267	33	291.16
395031101	4	4	1595.254	39	291.024
395031102	4	1	1601.244	33	290.632
395031102	4	2	1601.257	27	290.768
395031102	4	3	1595.28	27	291.296
395031102	4	4	1595.267	33	291.16
395031103	4	1	1601.257	27	290.768
395031103	4	2	1601.27	21	290.905
395031103	4	3	1595.293	21	291.433
395031103	4	4	1595.28	27	291.296
395031104	4	1	1595.235	66	290.819
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395031139	4	2	1565.363	-42	293.595
395031139	4	3	1571.34	-42	293.068
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395031143	4	1	1565.402	-24	294.004
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395031198	4	3	1553.448	24	295.061
395031198	4	4	1553.436	30	294.924

395031199	4	1	1559.426	24	294.532
395031199	4	2	1559.438	18	294.669
395031199	4	3	1553.462	18	295.197
395031199	4	4	1553.448	24	295.061
395031200	4	1	1553.396	69	294.515
395031200	4	2	1553.396	63	294.515
395031200	4	3	1547.419	63	295.043
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395031201	4	3	1547.419	57	295.043
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395031202	4	2	1553.396	51	294.515
395031202	4	3	1547.419	51	295.043
395031202	4	4	1547.419	57	295.043
395031203	4	1	1553.396	51	294.515
395031203	4	2	1553.403	45	294.583
395031203	4	3	1547.426	45	295.111
395031203	4	4	1547.419	51	295.043
395031204	4	1	1553.403	45	294.583
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395031204	4	3	1547.439	39	295.248
395031204	4	4	1547.426	45	295.111
395031205	4	1	1553.416	39	294.72
395031205	4	2	1553.429	33	294.856
395031205	4	3	1547.452	33	295.384
395031205	4	4	1547.439	39	295.248
395031206	4	1	1553.429	33	294.856
395031206	4	2	1553.442	27	294.992
395031206	4	3	1547.465	27	295.52
395031206	4	4	1547.452	33	295.384
395031207	4	1	1553.442	27	294.992
395031207	4	2	1553.455	21	295.129
395031207	4	3	1547.478	21	295.657
395031207	4	4	1547.465	27	295.52
395031208	4	1	1547.419	66	295.043
395031208	4	2	1547.419	60	295.043
395031208	4	3	1541.443	60	295.571
395031208	4	4	1541.443	66	295.571
395031209	4	1	1547.419	60	295.043
395031209	4	2	1547.419	54	295.043
395031209	4	3	1541.443	54	295.571
395031209	4	4	1541.443	60	295.571
395031210	4	1	1547.419	54	295.043
395031210	4	2	1547.419	48	295.043
395031210	4	3	1541.443	48	295.571

395031210	4	4	1541.443	54	295.571
395031211	4	1	1547.419	48	295.043
395031211	4	2	1547.432	42	295.179
395031211	4	3	1541.456	42	295.708
395031211	4	4	1541.443	48	295.571
395031212	4	1	1547.432	42	295.179
395031212	4	2	1547.446	36	295.316
395031212	4	3	1541.469	36	295.844
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395031213	4	1	1547.446	36	295.316
395031213	4	2	1547.458	30	295.452
395031213	4	3	1541.482	30	295.98
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395031214	4	1	1547.458	30	295.452
395031214	4	2	1547.472	24	295.589
395031214	4	3	1541.495	24	296.116
395031214	4	4	1541.482	30	295.98
395031215	4	1	1547.472	24	295.589
395031215	4	2	1547.485	18	295.725
395031215	4	3	1541.508	18	296.253
395031215	4	4	1541.495	24	296.116
395031225	7	1	1607.188	-69	289.763
395031225	7	2	1607.188	-66	289.763
395031225	7	3	1607.188	-63	289.763
395031225	7	4	1613	-63	289.25
395031225	7	5	1612.997	-63	287.755
395031225	7	6	1612.997	-69	287.755
395031225	7	7	1613	-69	289.25
395031226	7	1	1607.188	-63	289.763
395031226	7	2	1607.188	-60	289.763
395031226	7	3	1607.188	-57	289.763
395031226	7	4	1613	-57	289.25
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395031226	7	6	1612.997	-63	287.755
395031226	7	7	1613	-63	289.25
395031227	7	1	1607.188	-57	289.763
395031227	7	2	1607.188	-54	289.763
395031227	7	3	1607.188	-51	289.763
395031227	7	4	1613	-51	289.25
395031227	7	5	1612.997	-51	287.755
395031227	7	6	1612.997	-57	287.755
395031227	7	7	1613	-57	289.25
395031228	7	1	1607.188	-51	289.763
395031228	7	2	1607.192	-48	289.797
395031228	7	3	1607.195	-45	289.832
395031228	7	4	1613	-45	289.319
395031228	7	5	1612.997	-45	287.755

395031228	7	6	1612.997	-51	287.755
395031228	7	7	1613	-51	289.25
395031229	7	1	1607.195	-45	289.832
395031229	7	2	1607.201	-42	289.9
395031229	7	3	1607.208	-39	289.968
395031229	7	4	1613	-39	289.456
395031229	7	5	1612.997	-39	287.755
395031229	7	6	1612.997	-45	287.755
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395031230	7	2	1607.214	-36	290.036
395031230	7	3	1607.221	-33	290.104
395031230	7	4	1613	-33	289.594
395031230	7	5	1612.997	-33	287.755
395031230	7	6	1612.997	-39	287.755
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395031231	7	2	1607.228	-30	290.172
395031231	7	3	1607.234	-27	290.24
395031231	7	4	1613	-27	289.731
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395031231	7	6	1612.997	-33	287.755
395031231	7	7	1613	-33	289.594
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395031232	7	2	1607.24	-24	290.309
395031232	7	3	1607.247	-21	290.377
395031232	7	4	1613	-21	289.869
395031232	7	5	1612.997	-21	287.755
395031232	7	6	1612.997	-27	287.755
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395031233	7	7	1607.188	69	289.763
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395031234	7	5	1607.188	57	289.763
395031234	7	6	1607.188	60	289.763
395031234	7	7	1607.188	63	289.763
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395031235	7	2	1612.997	57	287.755
395031235	7	3	1612.997	51	287.755

395031235	7	4	1613	51	289.25
395031235	7	5	1607.188	51	289.763
395031235	7	6	1607.188	54	289.763
395031235	7	7	1607.188	57	289.763
395031236	7	1	1613	51	289.25
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395031236	7	5	1607.195	45	289.832
395031236	7	6	1607.192	48	289.797
395031236	7	7	1607.188	51	289.763
395031237	7	1	1613	45	289.319
395031237	7	2	1612.997	45	287.755
395031237	7	3	1612.997	39	287.755
395031237	7	4	1613	39	289.456
395031237	7	5	1607.208	39	289.968
395031237	7	6	1607.201	42	289.9
395031237	7	7	1607.195	45	289.832
395031238	7	1	1613	39	289.456
395031238	7	2	1612.997	39	287.755
395031238	7	3	1612.997	33	287.755
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395031238	7	5	1607.221	33	290.104
395031238	7	6	1607.214	36	290.036
395031238	7	7	1607.208	39	289.968
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395031239	7	2	1612.997	33	287.755
395031239	7	3	1612.997	27	287.755
395031239	7	4	1613	27	289.731
395031239	7	5	1607.234	27	290.24
395031239	7	6	1607.228	30	290.172
395031239	7	7	1607.221	33	290.104
395031240	7	1	1613	27	289.731
395031240	7	2	1612.997	27	287.755
395031240	7	3	1612.997	21	287.755
395031240	7	4	1613	21	289.869
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395031240	7	7	1607.234	27	290.24
395032021	4	1	1541.443	-114	295.571
395032021	4	2	1541.443	-108	295.571
395032021	4	3	1547.419	-108	295.043
395032021	4	4	1547.419	-114	295.043
395032023	4	1	1541.443	-102	295.571
395032023	4	2	1541.443	-96	295.571
395032023	4	3	1547.419	-96	295.043
395032023	4	4	1547.419	-102	295.043

395032024	4	1	1541.443	-96	295.571
395032024	4	2	1541.443	-90	295.571
395032024	4	3	1547.419	-90	295.043
395032024	4	4	1547.419	-96	295.043
395032025	4	1	1541.443	-90	295.571
395032025	4	2	1541.443	-84	295.571
395032025	4	3	1547.419	-84	295.043
395032025	4	4	1547.419	-90	295.043
395032026	4	1	1541.443	-84	295.571
395032026	4	2	1541.443	-78	295.571
395032026	4	3	1547.419	-78	295.043
395032026	4	4	1547.419	-84	295.043
395032027	4	1	1541.443	-78	295.571
395032027	4	2	1541.443	-72	295.571
395032027	4	3	1547.419	-72	295.043
395032027	4	4	1547.419	-78	295.043
395032028	4	1	1541.443	-72	295.571
395032028	4	2	1541.443	-66	295.571
395032028	4	3	1547.419	-66	295.043
395032028	4	4	1547.419	-72	295.043
395032030	4	1	1547.419	-105	295.043
395032030	4	2	1547.419	-99	295.043
395032030	4	3	1553.396	-99	294.515
395032030	4	4	1553.396	-105	294.515
395032032	4	1	1547.419	-93	295.043
395032032	4	2	1547.419	-87	295.043
395032032	4	3	1553.396	-87	294.515
395032032	4	4	1553.396	-93	294.515
395032033	4	1	1547.419	-87	295.043
395032033	4	2	1547.419	-81	295.043
395032033	4	3	1553.396	-81	294.515
395032033	4	4	1553.396	-87	294.515
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395032034	4	2	1547.419	-75	295.043
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395032034	4	4	1553.396	-81	294.515
395032035	4	1	1547.419	-75	295.043
395032035	4	2	1547.419	-69	295.043
395032035	4	3	1553.396	-69	294.515
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395032040	4	1	1553.396	-90	294.515
395032040	4	2	1553.396	-84	294.515
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395032041	4	2	1553.396	-78	294.515
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395032047	4	4	1565.35	-93	293.459
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395032056	4	2	1565.35	-72	293.459
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395032068	4	2	1553.396	93	294.515
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395032070	4	1	1553.396	87	294.515
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395032075	4	1	1559.373	102	293.987

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395032076	4	2	1559.373	90	293.987
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395032090	4	4	1565.35	96	293.459

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395032091	4	4	1565.35	90	293.459
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395032092	4	2	1571.327	78	292.931
395032092	4	3	1565.35	78	293.459
395032092	4	4	1565.35	84	293.459
395032093	4	1	1571.327	78	292.931
395032093	4	2	1571.327	72	292.931
395032093	4	3	1565.35	72	293.459
395032093	4	4	1565.35	78	293.459
395032094	4	1	1571.327	72	292.931
395032094	4	2	1571.327	66	292.931
395032094	4	3	1565.35	66	293.459
395032094	4	4	1565.35	72	293.459
395032095	4	1	1571.327	-111	292.931
395032095	4	2	1571.327	-105	292.931
395032095	4	3	1577.304	-105	292.403
395032095	4	4	1577.304	-111	292.403
395032097	4	1	1571.327	-99	292.931
395032097	4	2	1571.327	-93	292.931
395032097	4	3	1577.304	-93	292.403
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395032098	4	1	1571.327	-93	292.931
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395032099	4	1	1571.327	-87	292.931
395032099	4	2	1571.327	-81	292.931
395032099	4	3	1577.304	-81	292.403
395032099	4	4	1577.304	-87	292.403
395032100	4	1	1571.327	-81	292.931
395032100	4	2	1571.327	-75	292.931
395032100	4	3	1577.304	-75	292.403
395032100	4	4	1577.304	-81	292.403
395032101	4	1	1571.327	-75	292.931
395032101	4	2	1571.327	-69	292.931
395032101	4	3	1577.304	-69	292.403
395032101	4	4	1577.304	-75	292.403
395032102	4	1	1577.304	-108	292.403
395032102	4	2	1577.304	-102	292.403
395032102	4	3	1583.281	-102	291.875
395032102	4	4	1583.281	-108	291.875
395032106	4	1	1577.304	-84	292.403
395032106	4	2	1577.304	-78	292.403
395032106	4	3	1583.281	-78	291.875

395032106	4	4	1583.281	-84	291.875
395032107	4	1	1577.304	-78	292.403
395032107	4	2	1577.304	-72	292.403
395032107	4	3	1583.281	-72	291.875
395032107	4	4	1583.281	-78	291.875
395032108	4	1	1577.304	-72	292.403
395032108	4	2	1577.304	-66	292.403
395032108	4	3	1583.281	-66	291.875
395032108	4	4	1583.281	-72	291.875
395032109	4	1	1583.281	-105	291.875
395032109	4	2	1583.281	-99	291.875
395032109	4	3	1589.258	-99	291.347
395032109	4	4	1589.258	-105	291.347
395032110	4	1	1583.281	-99	291.875
395032110	4	2	1583.281	-93	291.875
395032110	4	3	1589.258	-93	291.347
395032110	4	4	1589.258	-99	291.347
395032112	4	1	1583.281	-87	291.875
395032112	4	2	1583.281	-81	291.875
395032112	4	3	1589.258	-81	291.347
395032112	4	4	1589.258	-87	291.347
395032113	4	1	1583.281	-81	291.875
395032113	4	2	1583.281	-75	291.875
395032113	4	3	1589.258	-75	291.347
395032113	4	4	1589.258	-81	291.347
395032114	4	1	1583.281	-75	291.875
395032114	4	2	1583.281	-69	291.875
395032114	4	3	1589.258	-69	291.347
395032114	4	4	1589.258	-75	291.347
395032115	4	1	1589.258	-102	291.347
395032115	4	2	1589.258	-96	291.347
395032115	4	3	1595.235	-96	290.819
395032115	4	4	1595.235	-102	290.819
395032116	4	1	1589.258	-96	291.347
395032116	4	2	1589.258	-90	291.347
395032116	4	3	1595.235	-90	290.819
395032116	4	4	1595.235	-96	290.819
395032117	4	1	1589.258	-90	291.347
395032117	4	2	1589.258	-84	291.347
395032117	4	3	1595.235	-84	290.819
395032117	4	4	1595.235	-90	290.819
395032118	4	1	1589.258	-84	291.347
395032118	4	2	1589.258	-78	291.347
395032118	4	3	1595.235	-78	290.819
395032118	4	4	1595.235	-84	290.819
395032119	4	1	1589.258	-78	291.347
395032119	4	2	1589.258	-72	291.347

395032119	4	3	1595.235	-72	290.819
395032119	4	4	1595.235	-78	290.819
395032120	4	1	1589.258	-72	291.347
395032120	4	2	1589.258	-66	291.347
395032120	4	3	1595.235	-66	290.819
395032120	4	4	1595.235	-72	290.819
395032121	4	1	1595.235	-105	290.819
395032121	4	2	1595.235	-99	290.819
395032121	4	3	1601.211	-99	290.291
395032121	4	4	1601.211	-105	290.291
395032122	4	1	1595.235	-99	290.819
395032122	4	2	1595.235	-93	290.819
395032122	4	3	1601.211	-93	290.291
395032122	4	4	1601.211	-99	290.291
395032123	4	1	1595.235	-93	290.819
395032123	4	2	1595.235	-87	290.819
395032123	4	3	1601.211	-87	290.291
395032123	4	4	1601.211	-93	290.291
395032124	4	1	1595.235	-87	290.819
395032124	4	2	1595.235	-81	290.819
395032124	4	3	1601.211	-81	290.291
395032124	4	4	1601.211	-87	290.291
395032125	4	1	1595.235	-81	290.819
395032125	4	2	1595.235	-75	290.819
395032125	4	3	1601.211	-75	290.291
395032125	4	4	1601.211	-81	290.291
395032126	4	1	1595.235	-75	290.819
395032126	4	2	1595.235	-69	290.819
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395032126	4	4	1601.211	-75	290.291
395032127	4	1	1577.304	111	292.403
395032127	4	2	1577.304	105	292.403
395032127	4	3	1571.327	105	292.931
395032127	4	4	1571.327	111	292.931
395032128	4	1	1577.304	105	292.403
395032128	4	2	1577.304	99	292.403
395032128	4	3	1571.327	99	292.931
395032128	4	4	1571.327	105	292.931
395032129	4	1	1577.304	99	292.403
395032129	4	2	1577.304	93	292.403
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395032129	4	4	1571.327	99	292.931
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395032130	4	2	1577.304	87	292.403
395032130	4	3	1571.327	87	292.931
395032130	4	4	1571.327	93	292.931
395032131	4	1	1577.304	87	292.403

395032131	4	2	1577.304	81	292.403
395032131	4	3	1571.327	81	292.931
395032131	4	4	1571.327	87	292.931
395032132	4	1	1577.304	81	292.403
395032132	4	2	1577.304	75	292.403
395032132	4	3	1571.327	75	292.931
395032132	4	4	1571.327	81	292.931
395032133	4	1	1577.304	75	292.403
395032133	4	2	1577.304	69	292.403
395032133	4	3	1571.327	69	292.931
395032133	4	4	1571.327	75	292.931
395032134	4	1	1583.281	108	291.875
395032134	4	2	1583.281	102	291.875
395032134	4	3	1577.304	102	292.403
395032134	4	4	1577.304	108	292.403
395032138	4	1	1583.281	84	291.875
395032138	4	2	1583.281	78	291.875
395032138	4	3	1577.304	78	292.403
395032138	4	4	1577.304	84	292.403
395032139	4	1	1583.281	78	291.875
395032139	4	2	1583.281	72	291.875
395032139	4	3	1577.304	72	292.403
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395032140	4	1	1583.281	72	291.875
395032140	4	2	1583.281	66	291.875
395032140	4	3	1577.304	66	292.403
395032140	4	4	1577.304	72	292.403
395032142	4	1	1589.258	99	291.347
395032142	4	2	1589.258	93	291.347
395032142	4	3	1583.281	93	291.875
395032142	4	4	1583.281	99	291.875
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395032144	4	4	1583.281	87	291.875
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395032145	4	2	1589.258	75	291.347
395032145	4	3	1583.281	75	291.875
395032145	4	4	1583.281	81	291.875
395032146	4	1	1589.258	75	291.347
395032146	4	2	1589.258	69	291.347
395032146	4	3	1583.281	69	291.875
395032146	4	4	1583.281	75	291.875
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395032147	4	2	1595.235	96	290.819
395032147	4	3	1589.258	96	291.347
395032147	4	4	1589.258	102	291.347

395032148	4	1	1595.235	96	290.819
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395032148	4	3	1589.258	90	291.347
395032148	4	4	1589.258	96	291.347
395032149	4	1	1595.235	90	290.819
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395032150	4	1	1595.235	84	290.819
395032150	4	2	1595.235	78	290.819
395032150	4	3	1589.258	78	291.347
395032150	4	4	1589.258	84	291.347
395032151	4	1	1595.235	78	290.819
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395032151	4	3	1589.258	72	291.347
395032151	4	4	1589.258	78	291.347
395032152	4	1	1595.235	72	290.819
395032152	4	2	1595.235	66	290.819
395032152	4	3	1589.258	66	291.347
395032152	4	4	1589.258	72	291.347
395032153	4	1	1601.211	105	290.291
395032153	4	2	1601.211	99	290.291
395032153	4	3	1595.235	99	290.819
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395032154	4	1	1601.211	99	290.291
395032154	4	2	1601.211	93	290.291
395032154	4	3	1595.235	93	290.819
395032154	4	4	1595.235	99	290.819
395032155	4	1	1601.211	93	290.291
395032155	4	2	1601.211	87	290.291
395032155	4	3	1595.235	87	290.819
395032155	4	4	1595.235	93	290.819
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395032156	4	2	1601.211	81	290.291
395032156	4	3	1595.235	81	290.819
395032156	4	4	1595.235	87	290.819
395032157	4	1	1601.211	81	290.291
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395032157	4	4	1595.235	81	290.819
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395032158	4	3	1595.235	69	290.819
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395032160	7	2	1607.188	-96	289.763
395032160	7	3	1607.188	-93	289.763

395032160	7	4	1613	-93	289.25
395032160	7	5	1612.997	-93	287.755
395032160	7	6	1612.997	-99	287.755
395032160	7	7	1613	-99	289.25
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395032161	7	2	1607.188	-90	289.763
395032161	7	3	1607.188	-87	289.763
395032161	7	4	1613	-87	289.25
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395032161	7	6	1612.997	-93	287.755
395032161	7	7	1613	-93	289.25
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395032162	7	2	1607.188	-84	289.763
395032162	7	3	1607.188	-81	289.763
395032162	7	4	1613	-81	289.25
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395032162	7	6	1612.997	-87	287.755
395032162	7	7	1613	-87	289.25
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395032163	7	2	1607.188	-78	289.763
395032163	7	3	1607.188	-75	289.763
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395032163	7	5	1612.997	-75	287.755
395032163	7	6	1612.997	-81	287.755
395032163	7	7	1613	-81	289.25
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395032164	7	2	1607.188	-72	289.763
395032164	7	3	1607.188	-69	289.763
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395032164	7	5	1612.997	-69	287.755
395032164	7	6	1612.997	-75	287.755
395032164	7	7	1613	-75	289.25
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395032166	7	2	1612.997	99	287.755
395032166	7	3	1612.997	93	287.755
395032166	7	4	1613	93	289.25
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395032166	7	6	1607.188	96	289.763
395032166	7	7	1607.188	99	289.763
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395032167	7	2	1612.997	93	287.755
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395032167	7	4	1613	87	289.25
395032167	7	5	1607.188	87	289.763
395032167	7	6	1607.188	90	289.763
395032167	7	7	1607.188	93	289.763
395032168	7	1	1613	87	289.25

395032168	7	2	1612.997	87	287.755
395032168	7	3	1612.997	81	287.755
395032168	7	4	1613	81	289.25
395032168	7	5	1607.188	81	289.763
395032168	7	6	1607.188	84	289.763
395032168	7	7	1607.188	87	289.763
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395032169	7	3	1612.997	75	287.755
395032169	7	4	1613	75	289.25
395032169	7	5	1607.188	75	289.763
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395032170	7	3	1612.997	69	287.755
395032170	7	4	1613	69	289.25
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395032170	7	7	1607.188	75	289.763
395032198	4	1	1538.059	-111	295.87
395032198	4	2	1538.059	-105	295.87
395032198	4	3	1541.443	-105	295.571
395032198	4	4	1541.443	-111	295.571
395032199	4	1	1538.059	-105	295.87
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395032199	4	3	1541.443	-99	295.571
395032199	4	4	1541.443	-105	295.571
395032201	4	1	1538.059	-93	295.87
395032201	4	2	1538.059	-87	295.87
395032201	4	3	1541.443	-87	295.571
395032201	4	4	1541.443	-93	295.571
395032202	4	1	1538.059	-87	295.87
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395032202	4	3	1541.443	-81	295.571
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395032203	4	1	1538.059	-81	295.87
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395032203	4	3	1541.443	-75	295.571
395032203	4	4	1541.443	-81	295.571
395032204	4	1	1538.059	-75	295.87
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395032204	4	3	1541.443	-69	295.571
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395032208	4	2	1541.443	93	295.571
395032208	4	3	1538.059	93	295.87

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395032209	4	1	1541.443	93	295.571
395032209	4	2	1541.443	87	295.571
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395032210	4	1	1541.443	87	295.571
395032210	4	2	1541.443	81	295.571
395032210	4	3	1538.059	81	295.87
395032210	4	4	1538.059	87	295.87
395032211	4	1	1541.443	81	295.571
395032211	4	2	1541.443	75	295.571
395032211	4	3	1538.059	75	295.87
395032211	4	4	1538.059	81	295.87
395032212	4	1	1541.443	75	295.571
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395032212	4	3	1538.059	69	295.87
395032212	4	4	1538.059	75	295.87
395032213	4	1	1601.211	-102	290.291
395032213	4	2	1601.211	-96	290.291
395032213	4	3	1607.188	-96	289.763
395032213	4	4	1607.188	-102	289.763
395032214	4	1	1601.211	-96	290.291
395032214	4	2	1601.211	-90	290.291
395032214	4	3	1607.188	-90	289.763
395032214	4	4	1607.188	-96	289.763
395032215	4	1	1601.211	-90	290.291
395032215	4	2	1601.211	-84	290.291
395032215	4	3	1607.188	-84	289.763
395032215	4	4	1607.188	-90	289.763
395032216	4	1	1601.211	-84	290.291
395032216	4	2	1601.211	-78	290.291
395032216	4	3	1607.188	-78	289.763
395032216	4	4	1607.188	-84	289.763
395032217	4	1	1601.211	-78	290.291
395032217	4	2	1601.211	-72	290.291
395032217	4	3	1607.188	-72	289.763
395032217	4	4	1607.188	-78	289.763
395032218	4	1	1601.211	-72	290.291
395032218	4	2	1601.211	-66	290.291
395032218	4	3	1607.188	-66	289.763
395032218	4	4	1607.188	-72	289.763
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395032220	4	1	1607.188	96	289.763
395032220	4	2	1607.188	90	289.763

395032220	4	3	1601.211	90	290.291
395032220	4	4	1601.211	96	290.291
395032221	4	1	1607.188	90	289.763
395032221	4	2	1607.188	84	289.763
395032221	4	3	1601.211	84	290.291
395032221	4	4	1601.211	90	290.291
395032222	4	1	1607.188	84	289.763
395032222	4	2	1607.188	78	289.763
395032222	4	3	1601.211	78	290.291
395032222	4	4	1601.211	84	290.291
395032223	4	1	1607.188	78	289.763
395032223	4	2	1607.188	72	289.763
395032223	4	3	1601.211	72	290.291
395032223	4	4	1601.211	78	290.291
395032224	4	1	1607.188	72	289.763
395032224	4	2	1607.188	66	289.763
395032224	4	3	1601.211	66	290.291
395032224	4	4	1601.211	72	290.291
395032225	4	1	1571.327	-114	292.931
395032225	4	2	1571.327	-111	292.931
395032225	4	3	1577.304	-111	292.403
395032225	4	4	1577.304	-114	292.403
395032226	4	1	1577.304	-112.5	292.403
395032226	4	2	1577.304	-108	292.403
395032226	4	3	1583.281	-108	291.875
395032226	4	4	1583.281	-112.5	291.875
395032228	4	1	1589.258	-108	291.347
395032228	4	2	1589.258	-102	291.347
395032228	4	3	1595.235	-102	290.819
395032228	4	4	1595.235	-108	290.819
395032229	4	1	1595.235	-108	290.819
395032229	4	2	1595.235	-105	290.819
395032229	4	3	1601.211	-105	290.291
395032229	4	4	1601.211	-108	290.291
395032230	4	1	1601.211	-106.5	290.291
395032230	4	2	1601.211	-102	290.291
395032230	4	3	1607.188	-102	289.763
395032230	4	4	1607.188	-106.5	289.763
395032231	4	1	1577.304	114	292.403
395032231	4	2	1577.304	111	292.403
395032231	4	3	1571.327	111	292.931
395032231	4	4	1571.327	114	292.931
395032235	4	1	1601.211	108	290.291
395032235	4	2	1601.211	105	290.291
395032235	4	3	1595.235	105	290.819
395032235	4	4	1595.235	108	290.819
395032236	4	1	1607.188	106.5	289.763

395032236	4	2	1607.188	102	289.763
395032236	4	3	1601.211	102	290.291
395032236	4	4	1601.211	106.5	290.291
395032247	4	1	1565.35	117	293.459
395032247	4	2	1565.35	111	293.459
395032247	4	3	1559.373	111	293.987
395032247	4	4	1559.373	117	293.987
395032248	4	1	1571.327	114	292.931
395032248	4	2	1571.327	108	292.931
395032248	4	3	1565.35	108	293.459
395032248	4	4	1565.35	114	293.459
395032251	4	1	1577.304	-96	292.403
395032251	4	2	1577.304	-93	292.403
395032251	4	3	1583.281	-93	291.875
395032251	4	4	1583.281	-96	291.875
395032252	4	1	1577.304	-93	292.403
395032252	4	2	1577.304	-87	292.403
395032252	4	3	1580.292	-87	292.139
395032252	4	4	1580.292	-93	292.139
395032253	4	1	1577.304	-87	292.403
395032253	4	2	1577.304	-84	292.403
395032253	4	3	1583.281	-84	291.875
395032253	4	4	1583.281	-87	291.875
395032255	4	1	1586.269	-93	291.611
395032255	4	2	1586.269	-87	291.611
395032255	4	3	1589.258	-87	291.347
395032255	4	4	1589.258	-93	291.347
395032256	4	1	1583.281	96	291.875
395032256	4	2	1583.281	93	291.875
395032256	4	3	1577.304	93	292.403
395032256	4	4	1577.304	96	292.403
395032257	4	1	1580.292	93	292.139
395032257	4	2	1580.292	87	292.139
395032257	4	3	1577.304	87	292.403
395032257	4	4	1577.304	93	292.403
395032258	4	1	1583.281	87	291.875
395032258	4	2	1583.281	84	291.875
395032258	4	3	1577.304	84	292.403
395032258	4	4	1577.304	87	292.403
395032260	4	1	1589.258	93	291.347
395032260	4	2	1589.258	87	291.347
395032260	4	3	1586.269	87	291.611
395032260	4	4	1586.269	93	291.611
395032270	6	1	1571.327	-120.182	292.931
395032270	6	2	1571.327	-114	292.931
395032270	6	3	1577.304	-114	292.403
395032270	6	4	1577.304	-118.885	292.403

395032270	6	5	1577.187	-119.088	291.184
395032270	6	6	1571.214	-120.378	291.756
395032271	6	1	1577.304	-118.885	292.403
395032271	6	2	1577.304	-112.5	292.403
395032271	6	3	1583.281	-112.5	291.875
395032271	6	4	1583.281	-117.589	291.875
395032271	6	5	1583.16	-117.798	290.612
395032271	6	6	1577.187	-119.088	291.184
395032273	6	1	1589.258	-116.292	291.347
395032273	6	2	1589.258	-108	291.347
395032273	6	3	1595.235	-108	290.819
395032273	6	4	1595.235	-114.995	290.819
395032273	6	5	1595.105	-115.219	289.468
395032273	6	6	1589.133	-116.509	290.04
395032274	6	1	1595.235	-114.995	290.819
395032274	6	2	1595.235	-108	290.819
395032274	6	3	1601.211	-108	290.291
395032274	6	4	1601.211	-113.698	290.291
395032274	6	5	1601.078	-113.93	288.896
395032274	6	6	1595.105	-115.219	289.468
395032282	6	1	1583.16	117.798	290.612
395032282	6	2	1589.133	116.509	290.04
395032282	6	3	1589.258	116.292	291.347
395032282	6	4	1589.258	111	291.347
395032282	6	5	1583.281	111	291.875
395032282	6	6	1583.281	117.589	291.875
395032283	6	1	1589.133	116.509	290.04
395032283	6	2	1595.105	115.219	289.468
395032283	6	3	1595.235	114.995	290.819
395032283	6	4	1595.235	108	290.819
395032283	6	5	1589.258	108	291.347
395032283	6	6	1589.258	116.292	291.347
395032284	6	1	1595.105	115.219	289.468
395032284	6	2	1601.078	113.93	288.896
395032284	6	3	1601.211	113.698	290.291
395032284	6	4	1601.211	108	290.291
395032284	6	5	1595.235	108	290.819
395032284	6	6	1595.235	114.995	290.819
395032305	6	1	1600.772	-114.46	285.704
395032305	6	2	1601.211	-113.698	290.291
395032305	6	3	1601.211	-106.5	290.291
395032305	6	4	1607.188	-106.5	289.763
395032305	6	5	1607.188	-112.401	289.763
395032305	6	6	1606.864	-112.964	286.376
395032306	6	1	1606.864	112.964	286.376
395032306	6	2	1607.188	112.401	289.763
395032306	6	3	1607.188	106.5	289.763

395032306	6	4	1601.211	106.5	290.291
395032306	6	5	1601.211	113.698	290.291
395032306	6	6	1600.772	114.46	285.704
395032333	6	1	1607.188	-112.401	289.763
395032333	6	2	1607.188	-103	289.763
395032333	6	3	1613	-103	289.25
395032333	6	4	1613.001	-103	287.053
395032333	6	5	1613	-111.457	287.052
395032333	6	6	1613	-111.14	289.25
395032334	6	1	1613	111.14	289.25
395032334	6	2	1613	111.457	287.052
395032334	6	3	1613.001	103	287.053
395032334	6	4	1613	103	289.25
395032334	6	5	1607.188	103	289.763
395032334	6	6	1607.188	112.401	289.763
395032345	7	1	1607.188	-103	289.763
395032345	7	2	1607.188	-100	289.763
395032345	7	3	1607.188	-99	289.763
395032345	7	4	1613	-99	289.25
395032345	7	5	1612.997	-99	287.755
395032345	7	6	1612.997	-103	287.755
395032345	7	7	1613	-103	289.25
395032346	7	1	1613	103	289.25
395032346	7	2	1612.997	103	287.755
395032346	7	3	1612.997	99	287.755
395032346	7	4	1613	99	289.25
395032346	7	5	1607.188	99	289.763
395032346	7	6	1607.188	100	289.763
395032346	7	7	1607.188	103	289.763
395032383	4	1	1541.443	-108	295.571
395032383	4	2	1541.443	-102	295.571
395032383	4	3	1547.419	-102	295.043
395032383	4	4	1547.419	-108	295.043
395032387	4	1	1547.419	-111	295.043
395032387	4	2	1547.419	-105	295.043
395032387	4	3	1553.396	-105	294.515
395032387	4	4	1553.396	-111	294.515
395032389	4	1	1547.419	-99	295.043
395032389	4	2	1547.419	-93	295.043
395032389	4	3	1553.396	-93	294.515
395032389	4	4	1553.396	-99	294.515
395032392	4	1	1553.396	-114	294.515
395032392	4	2	1553.396	-108	294.515
395032392	4	3	1559.373	-108	293.987
395032392	4	4	1559.373	-114	293.987
395032393	4	1	1553.396	-108	294.515
395032393	4	2	1553.396	-102	294.515

395032393	4	3	1559.373	-102	293.987
395032393	4	4	1559.373	-108	293.987
395032394	4	1	1553.396	-102	294.515
395032394	4	2	1553.396	-96	294.515
395032394	4	3	1559.373	-96	293.987
395032394	4	4	1559.373	-102	293.987
395032397	4	1	1559.373	-111	293.987
395032397	4	2	1559.373	-105	293.987
395032397	4	3	1565.35	-105	293.459
395032397	4	4	1565.35	-111	293.459
395032398	4	1	1559.373	-105	293.987
395032398	4	2	1559.373	-99	293.987
395032398	4	3	1565.35	-99	293.459
395032398	4	4	1565.35	-105	293.459
395032399	4	1	1559.373	-99	293.987
395032399	4	2	1559.373	-93	293.987
395032399	4	3	1565.35	-93	293.459
395032399	4	4	1565.35	-99	293.459
395032402	4	1	1565.35	-108	293.459
395032402	4	2	1565.35	-102	293.459
395032402	4	3	1571.327	-102	292.931
395032402	4	4	1571.327	-108	292.931
395032403	4	1	1565.35	-102	293.459
395032403	4	2	1565.35	-96	293.459
395032403	4	3	1571.327	-96	292.931
395032403	4	4	1571.327	-102	292.931
395032406	4	1	1547.419	114	295.043
395032406	4	2	1547.419	108	295.043
395032406	4	3	1541.443	108	295.571
395032406	4	4	1541.443	114	295.571
395032409	4	1	1547.419	96	295.043
395032409	4	2	1547.419	90	295.043
395032409	4	3	1541.443	90	295.571
395032409	4	4	1541.443	96	295.571
395032410	4	1	1553.396	111	294.515
395032410	4	2	1553.396	105	294.515
395032410	4	3	1547.419	105	295.043
395032410	4	4	1547.419	111	295.043
395032413	4	1	1553.396	93	294.515
395032413	4	2	1553.396	87	294.515
395032413	4	3	1547.419	87	295.043
395032413	4	4	1547.419	93	295.043
395032415	4	1	1559.373	114	293.987
395032415	4	2	1559.373	108	293.987
395032415	4	3	1553.396	108	294.515
395032415	4	4	1553.396	114	294.515
395032416	4	1	1559.373	108	293.987

395032416	4	2	1559.373	102	293.987
395032416	4	3	1553.396	102	294.515
395032416	4	4	1553.396	108	294.515
395032420	4	1	1565.35	111	293.459
395032420	4	2	1565.35	105	293.459
395032420	4	3	1559.373	105	293.987
395032420	4	4	1559.373	111	293.987
395032421	4	1	1565.35	105	293.459
395032421	4	2	1565.35	99	293.459
395032421	4	3	1559.373	99	293.987
395032421	4	4	1559.373	105	293.987
395032422	4	1	1565.35	99	293.459
395032422	4	2	1565.35	93	293.459
395032422	4	3	1559.373	93	293.987
395032422	4	4	1559.373	99	293.987
395032423	4	1	1565.35	93	293.459
395032423	4	2	1565.35	87	293.459
395032423	4	3	1559.373	87	293.987
395032423	4	4	1559.373	93	293.987
395032430	4	1	1571.327	-105	292.931
395032430	4	2	1571.327	-99	292.931
395032430	4	3	1577.304	-99	292.403
395032430	4	4	1577.304	-105	292.403
395032434	4	1	1577.304	-102	292.403
395032434	4	2	1577.304	-96	292.403
395032434	4	3	1583.281	-96	291.875
395032434	4	4	1583.281	-102	291.875
395032439	4	1	1580.292	-93	292.139
395032439	4	2	1580.292	-87	292.139
395032439	4	3	1586.269	-87	291.611
395032439	4	4	1586.269	-93	291.611
395032446	4	1	1583.281	102	291.875
395032446	4	2	1583.281	96	291.875
395032446	4	3	1577.304	96	292.403
395032446	4	4	1577.304	102	292.403
395032449	4	1	1589.258	105	291.347
395032449	4	2	1589.258	99	291.347
395032449	4	3	1583.281	99	291.875
395032449	4	4	1583.281	105	291.875
395032451	4	1	1586.269	93	291.611
395032451	4	2	1586.269	87	291.611
395032451	4	3	1580.292	87	292.139
395032451	4	4	1580.292	93	292.139
395032455	6	1	1583.281	-117.589	291.875
395032455	6	2	1583.281	-111	291.875
395032455	6	3	1589.258	-111	291.347
395032455	6	4	1589.258	-116.292	291.347

395032455	6	5	1589.133	-116.509	290.04
395032455	6	6	1583.16	-117.798	290.612
395032458	6	1	1571.214	120.378	291.756
395032458	6	2	1577.187	119.088	291.184
395032458	6	3	1577.304	118.885	292.403
395032458	6	4	1577.304	114	292.403
395032458	6	5	1571.327	114	292.931
395032458	6	6	1571.327	120.182	292.931
395032459	6	1	1577.187	119.088	291.184
395032459	6	2	1583.16	117.798	290.612
395032459	6	3	1583.281	117.589	291.875
395032459	6	4	1583.281	112.5	291.875
395032459	6	5	1577.304	112.5	292.403
395032459	6	6	1577.304	118.885	292.403
395032463	6	1	1541.443	-126.795	295.571
395032463	6	2	1541.443	-120	295.571
395032463	6	3	1547.419	-120	295.043
395032463	6	4	1547.419	-125.37	295.043
395032463	6	5	1547.324	-125.536	294.044
395032463	6	6	1541.351	-126.967	294.616
395032464	6	1	1547.419	-125.37	295.043
395032464	6	2	1547.419	-117	295.043
395032464	6	3	1553.396	-117	294.515
395032464	6	4	1553.396	-124.073	294.515
395032464	6	5	1553.296	-124.246	293.472
395032464	6	6	1547.324	-125.536	294.044
395032465	6	1	1553.396	-124.073	294.515
395032465	6	2	1553.396	-118.5	294.515
395032465	6	3	1559.373	-118.5	293.987
395032465	6	4	1559.373	-122.776	293.987
395032465	6	5	1559.269	-122.957	292.9
395032465	6	6	1553.296	-124.246	293.472
395032466	6	1	1559.373	-122.776	293.987
395032466	6	2	1559.373	-117	293.987
395032466	6	3	1565.35	-117	293.459
395032466	6	4	1565.35	-121.479	293.459
395032466	6	5	1565.242	-121.667	292.328
395032466	6	6	1559.269	-122.957	292.9
395032467	6	1	1565.35	-121.479	293.459
395032467	6	2	1565.35	-114	293.459
395032467	6	3	1571.327	-114	292.931
395032467	6	4	1571.327	-120.182	292.931
395032467	6	5	1571.214	-120.378	291.756
395032467	6	6	1565.242	-121.667	292.328
395032468	6	1	1541.351	126.967	294.616
395032468	6	2	1547.324	125.536	294.044
395032468	6	3	1547.419	125.37	295.043

395032468	6	4	1547.419	120	295.043
395032468	6	5	1541.443	120	295.571
395032468	6	6	1541.443	126.795	295.571
395032469	6	1	1547.324	125.536	294.044
395032469	6	2	1553.296	124.246	293.472
395032469	6	3	1553.396	124.073	294.515
395032469	6	4	1553.396	117	294.515
395032469	6	5	1547.419	117	295.043
395032469	6	6	1547.419	125.37	295.043
395032470	6	1	1553.296	124.246	293.472
395032470	6	2	1559.269	122.957	292.9
395032470	6	3	1559.373	122.776	293.987
395032470	6	4	1559.373	118.5	293.987
395032470	6	5	1553.396	118.5	294.515
395032470	6	6	1553.396	124.073	294.515
395032471	6	1	1559.269	122.957	292.9
395032471	6	2	1565.242	121.667	292.328
395032471	6	3	1565.35	121.479	293.459
395032471	6	4	1565.35	117	293.459
395032471	6	5	1559.373	117	293.987
395032471	6	6	1559.373	122.776	293.987
395032472	6	1	1565.242	121.667	292.328
395032472	6	2	1571.214	120.378	291.756
395032472	6	3	1571.327	120.182	292.931
395032472	6	4	1571.327	114	292.931
395032472	6	5	1565.35	114	293.459
395032472	6	6	1565.35	121.479	293.459
395032473	4	1	1538.059	-127.879	295.87
395032473	4	2	1538.059	-122	295.87
395032473	4	3	1541.443	-122	295.571
395032473	4	4	1541.443	-126.794	295.571
395032474	4	1	1538.059	-122	295.87
395032474	4	2	1538.059	-117	295.87
395032474	4	3	1541.443	-117	295.571
395032474	4	4	1541.443	-122	295.571
395032475	4	1	1538.059	-117	295.87
395032475	4	2	1538.059	-111	295.87
395032475	4	3	1541.443	-111	295.571
395032475	4	4	1541.443	-117	295.571
395032478	4	1	1538.059	-99	295.87
395032478	4	2	1538.059	-93	295.87
395032478	4	3	1541.443	-93	295.571
395032478	4	4	1541.443	-99	295.571
395032480	4	1	1541.443	126.794	295.571
395032480	4	2	1541.443	122	295.571
395032480	4	3	1538.059	122	295.87
395032480	4	4	1538.059	127.879	295.87

395032481	4	1	1541.443	122	295.571
395032481	4	2	1541.443	117	295.571
395032481	4	3	1538.059	117	295.87
395032481	4	4	1538.059	122	295.87
395032482	4	1	1541.443	117	295.571
395032482	4	2	1541.443	111	295.571
395032482	4	3	1538.059	111	295.87
395032482	4	4	1538.059	117	295.87
395032483	4	1	1541.443	111	295.571
395032483	4	2	1541.443	105	295.571
395032483	4	3	1538.059	105	295.87
395032483	4	4	1538.059	111	295.87
395032484	4	1	1541.443	105	295.571
395032484	4	2	1541.443	99	295.571
395032484	4	3	1538.059	99	295.87
395032484	4	4	1538.059	105	295.87
395032489	4	1	1583.281	-111	291.875
395032489	4	2	1583.281	-105	291.875
395032489	4	3	1589.258	-105	291.347
395032489	4	4	1589.258	-111	291.347
395032493	4	1	1583.281	112.5	291.875
395032493	4	2	1583.281	108	291.875
395032493	4	3	1577.304	108	292.403
395032493	4	4	1577.304	112.5	292.403
395032494	4	1	1589.258	111	291.347
395032494	4	2	1589.258	105	291.347
395032494	4	3	1583.281	105	291.875
395032494	4	4	1583.281	111	291.875
395032495	4	1	1595.235	108	290.819
395032495	4	2	1595.235	102	290.819
395032495	4	3	1589.258	102	291.347
395032495	4	4	1589.258	108	291.347
395032497	4	1	1541.443	-120	295.571
395032497	4	2	1541.443	-114	295.571
395032497	4	3	1547.419	-114	295.043
395032497	4	4	1547.419	-120	295.043
395032498	4	1	1547.419	-117	295.043
395032498	4	2	1547.419	-111	295.043
395032498	4	3	1553.396	-111	294.515
395032498	4	4	1553.396	-117	294.515
395032499	4	1	1553.396	-118.5	294.515
395032499	4	2	1553.396	-114	294.515
395032499	4	3	1559.373	-114	293.987
395032499	4	4	1559.373	-118.5	293.987
395032500	4	1	1559.373	-117	293.987
395032500	4	2	1559.373	-111	293.987
395032500	4	3	1565.35	-111	293.459

395032500	4	4	1565.35	-117	293.459
395032501	4	1	1565.35	-114	293.459
395032501	4	2	1565.35	-108	293.459
395032501	4	3	1571.327	-108	292.931
395032501	4	4	1571.327	-114	292.931
395032502	4	1	1547.419	120	295.043
395032502	4	2	1547.419	114	295.043
395032502	4	3	1541.443	114	295.571
395032502	4	4	1541.443	120	295.571
395032503	4	1	1553.396	117	294.515
395032503	4	2	1553.396	111	294.515
395032503	4	3	1547.419	111	295.043
395032503	4	4	1547.419	117	295.043
395032504	4	1	1559.373	118.5	293.987
395032504	4	2	1559.373	114	293.987
395032504	4	3	1553.396	114	294.515
395032504	4	4	1553.396	118.5	294.515
395033017	4	1	1550.39	-23.992	277.213
395033017	4	2	1546.041	-28.344	276.946
395033017	4	3	1550.39	-32.697	277.213
395033017	4	4	1554.735	-28.344	277.519
395033018	4	1	1546.041	-28.344	276.946
395033018	4	2	1541.686	-32.697	276.727
395033018	4	3	1546.041	-37.049	276.946
395033018	4	4	1550.39	-32.697	277.213
395033019	4	1	1541.686	-32.697	276.727
395033019	4	2	1537.325	-37.049	276.566
395033019	4	3	1541.686	-41.401	276.727
395033019	4	4	1546.041	-37.049	276.946
395033020	4	1	1556.96	-26.113	277.691
395033020	4	2	1552.617	-30.466	277.368
395033020	4	3	1556.96	-34.818	277.691
395033020	4	4	1561.3	-30.466	278.045
395033021	4	1	1552.617	-30.466	277.368
395033021	4	2	1548.27	-34.818	277.08
395033021	4	3	1552.617	-39.17	277.368
395033021	4	4	1556.96	-34.818	277.691
395033022	4	1	1548.27	-34.818	277.08
395033022	4	2	1543.919	-39.17	276.836
395033022	4	3	1548.27	-43.522	277.08
395033022	4	4	1552.617	-39.17	277.368
395033023	4	1	1543.919	-39.17	276.836
395033023	4	2	1539.561	-43.522	276.644
395033023	4	3	1543.919	-47.875	276.836
395033023	4	4	1548.27	-43.522	277.08
395033024	4	1	1539.561	-43.522	276.644
395033024	4	2	1535.197	-47.875	276.518

395033024	4	3	1539.561	-52.227	276.644
395033024	4	4	1543.919	-47.875	276.836
395033025	4	1	1559.076	-32.697	277.858
395033025	4	2	1554.735	-37.049	277.519
395033025	4	3	1559.076	-41.401	277.858
395033025	4	4	1563.414	-37.049	278.226
395033026	4	1	1554.735	-37.049	277.519
395033026	4	2	1550.39	-41.401	277.213
395033026	4	3	1554.735	-45.753	277.519
395033026	4	4	1559.076	-41.401	277.858
395033027	4	1	1550.39	-41.401	277.213
395033027	4	2	1546.041	-45.753	276.946
395033027	4	3	1550.39	-50.106	277.213
395033027	4	4	1554.735	-45.753	277.519
395033028	4	1	1546.041	-45.753	276.946
395033028	4	2	1541.686	-50.106	276.727
395033028	4	3	1546.041	-54.458	276.946
395033028	4	4	1550.39	-50.106	277.213
395033029	4	1	1541.686	-50.106	276.727
395033029	4	2	1537.325	-54.458	276.566
395033029	4	3	1541.686	-58.81	276.727
395033029	4	4	1546.041	-54.458	276.946
395033030	4	1	1565.636	-34.818	278.426
395033030	4	2	1561.3	-39.17	278.045
395033030	4	3	1565.636	-43.522	278.426
395033030	4	4	1569.97	-39.17	278.83
395033031	4	1	1561.3	-39.17	278.045
395033031	4	2	1556.96	-43.522	277.691
395033031	4	3	1561.3	-47.875	278.045
395033031	4	4	1565.636	-43.522	278.426
395033032	4	1	1556.96	-43.522	277.691
395033032	4	2	1552.617	-47.875	277.368
395033032	4	3	1556.96	-52.227	277.691
395033032	4	4	1561.3	-47.875	278.045
395033033	4	1	1552.617	-47.875	277.368
395033033	4	2	1548.27	-52.227	277.08
395033033	4	3	1552.617	-56.579	277.368
395033033	4	4	1556.96	-52.227	277.691
395033034	4	1	1548.27	-52.227	277.08
395033034	4	2	1543.919	-56.579	276.836
395033034	4	3	1548.27	-60.931	277.08
395033034	4	4	1552.617	-56.579	277.368
395033035	4	1	1543.919	-56.579	276.836
395033035	4	2	1539.561	-60.931	276.644
395033035	4	3	1543.919	-65.284	276.836
395033035	4	4	1548.27	-60.931	277.08
395033036	4	1	1539.561	-60.931	276.644

395033036	4	2	1535.197	-65.284	276.518
395033036	4	3	1539.561	-69.636	276.644
395033036	4	4	1543.919	-65.284	276.836
395033037	4	1	1567.749	-41.401	278.619
395033037	4	2	1563.414	-45.753	278.226
395033037	4	3	1567.749	-50.106	278.619
395033037	4	4	1572.082	-45.753	279.034
395033038	4	1	1563.414	-45.753	278.226
395033038	4	2	1559.076	-50.106	277.858
395033038	4	3	1563.414	-54.458	278.226
395033038	4	4	1567.749	-50.106	278.619
395033039	4	1	1559.076	-50.106	277.858
395033039	4	2	1554.735	-54.458	277.519
395033039	4	3	1559.076	-58.81	277.858
395033039	4	4	1563.414	-54.458	278.226
395033040	4	1	1554.735	-54.458	277.519
395033040	4	2	1550.39	-58.81	277.213
395033040	4	3	1554.735	-63.162	277.519
395033040	4	4	1559.076	-58.81	277.858
395033041	4	1	1550.39	-58.81	277.213
395033041	4	2	1546.041	-63.162	276.946
395033041	4	3	1550.39	-67.515	277.213
395033041	4	4	1554.735	-63.162	277.519
395033042	4	1	1546.041	-63.162	276.946
395033042	4	2	1541.686	-67.515	276.727
395033042	4	3	1546.041	-71.867	276.946
395033042	4	4	1550.39	-67.515	277.213
395033043	4	1	1541.686	-67.515	276.727
395033043	4	2	1537.325	-71.867	276.566
395033043	4	3	1541.686	-76.219	276.727
395033043	4	4	1546.041	-71.867	276.946
395033044	4	1	1574.302	-43.522	279.255
395033044	4	2	1569.97	-47.875	278.83
395033044	4	3	1574.302	-52.227	279.255
395033044	4	4	1578.632	-47.875	279.699
395033045	4	1	1569.97	-47.875	278.83
395033045	4	2	1565.636	-52.227	278.426
395033045	4	3	1569.97	-56.579	278.83
395033045	4	4	1574.302	-52.227	279.255
395033046	4	1	1565.636	-52.227	278.426
395033046	4	2	1561.3	-56.579	278.045
395033046	4	3	1565.636	-60.931	278.426
395033046	4	4	1569.97	-56.579	278.83
395033047	4	1	1561.3	-56.579	278.045
395033047	4	2	1556.96	-60.931	277.691
395033047	4	3	1561.3	-65.284	278.045
395033047	4	4	1565.636	-60.931	278.426

395033048	4	1	1556.96	-60.931	277.691
395033048	4	2	1552.617	-65.284	277.368
395033048	4	3	1556.96	-69.636	277.691
395033048	4	4	1561.3	-65.284	278.045
395033049	4	1	1552.617	-65.284	277.368
395033049	4	2	1548.27	-69.636	277.08
395033049	4	3	1552.617	-73.988	277.368
395033049	4	4	1556.96	-69.636	277.691
395033050	4	1	1548.27	-69.636	277.08
395033050	4	2	1543.919	-73.988	276.836
395033050	4	3	1548.27	-78.34	277.08
395033050	4	4	1552.617	-73.988	277.368
395033051	4	1	1576.413	-50.106	279.469
395033051	4	2	1572.082	-54.458	279.034
395033051	4	3	1576.413	-58.81	279.469
395033051	4	4	1580.741	-54.458	279.922
395033052	4	1	1572.082	-54.458	279.034
395033052	4	2	1567.749	-58.81	278.619
395033052	4	3	1572.082	-63.162	279.034
395033052	4	4	1576.413	-58.81	279.469
395033053	4	1	1567.749	-58.81	278.619
395033053	4	2	1563.414	-63.162	278.226
395033053	4	3	1567.749	-67.515	278.619
395033053	4	4	1572.082	-63.162	279.034
395033054	4	1	1563.414	-63.162	278.226
395033054	4	2	1559.076	-67.515	277.858
395033054	4	3	1563.414	-71.867	278.226
395033054	4	4	1567.749	-67.515	278.619
395033055	4	1	1559.076	-67.515	277.858
395033055	4	2	1554.735	-71.867	277.519
395033055	4	3	1559.076	-76.219	277.858
395033055	4	4	1563.414	-71.867	278.226
395033056	4	1	1554.735	-71.867	277.519
395033056	4	2	1550.39	-76.219	277.213
395033056	4	3	1554.735	-80.571	277.519
395033056	4	4	1559.076	-76.219	277.858
395033057	4	1	1582.96	-52.227	280.16
395033057	4	2	1578.632	-56.579	279.699
395033057	4	3	1582.96	-60.931	280.16
395033057	4	4	1587.286	-56.579	280.635
395033058	4	1	1578.632	-56.579	279.699
395033058	4	2	1574.302	-60.931	279.255
395033058	4	3	1578.632	-65.284	279.699
395033058	4	4	1582.96	-60.931	280.16
395033059	4	1	1574.302	-60.931	279.255
395033059	4	2	1569.97	-65.284	278.83
395033059	4	3	1574.302	-69.636	279.255

395033059	4	4	1578.632	-65.284	279.699
395033060	4	1	1569.97	-65.284	278.83
395033060	4	2	1565.636	-69.636	278.426
395033060	4	3	1569.97	-73.988	278.83
395033060	4	4	1574.302	-69.636	279.255
395033061	4	1	1565.636	-69.636	278.426
395033061	4	2	1561.3	-73.988	278.045
395033061	4	3	1565.636	-78.34	278.426
395033061	4	4	1569.97	-73.988	278.83
395033062	4	1	1561.3	-73.988	278.045
395033062	4	2	1556.96	-78.34	277.691
395033062	4	3	1561.3	-82.693	278.045
395033062	4	4	1565.636	-78.34	278.426
395033063	4	1	1556.96	-78.34	277.691
395033063	4	2	1552.617	-82.693	277.368
395033063	4	3	1556.96	-87.045	277.691
395033063	4	4	1561.3	-82.693	278.045
395033064	4	1	1585.068	-58.81	280.39
395033064	4	2	1580.741	-63.162	279.922
395033064	4	3	1585.068	-67.515	280.39
395033064	4	4	1589.395	-63.162	280.867
395033065	4	1	1580.741	-63.162	279.922
395033065	4	2	1576.413	-67.515	279.469
395033065	4	3	1580.741	-71.867	279.922
395033065	4	4	1585.068	-67.515	280.39
395033066	4	1	1576.413	-67.515	279.469
395033066	4	2	1572.082	-71.867	279.034
395033066	4	3	1576.413	-76.219	279.469
395033066	4	4	1580.741	-71.867	279.922
395033067	4	1	1572.082	-71.867	279.034
395033067	4	2	1567.749	-76.219	278.619
395033067	4	3	1572.082	-80.571	279.034
395033067	4	4	1576.413	-76.219	279.469
395033068	4	1	1567.749	-76.219	278.619
395033068	4	2	1563.414	-80.571	278.226
395033068	4	3	1567.749	-84.924	278.619
395033068	4	4	1572.082	-80.571	279.034
395033069	4	1	1563.414	-80.571	278.226
395033069	4	2	1559.076	-84.924	277.858
395033069	4	3	1563.414	-89.276	278.226
395033069	4	4	1567.749	-84.924	278.619
395033070	4	1	1591.612	-60.931	281.112
395033070	4	2	1587.286	-65.284	280.635
395033070	4	3	1591.612	-69.636	281.112
395033070	4	4	1595.938	-65.284	281.589
395033071	4	1	1587.286	-65.284	280.635
395033071	4	2	1582.96	-69.636	280.16

395033071	4	3	1587.286	-73.988	280.635
395033071	4	4	1591.612	-69.636	281.112
395033072	4	1	1582.96	-69.636	280.16
395033072	4	2	1578.632	-73.988	279.699
395033072	4	3	1582.96	-78.34	280.16
395033072	4	4	1587.286	-73.988	280.635
395033073	4	1	1578.632	-73.988	279.699
395033073	4	2	1574.302	-78.34	279.255
395033073	4	3	1578.632	-82.693	279.699
395033073	4	4	1582.96	-78.34	280.16
395033074	4	1	1574.302	-78.34	279.255
395033074	4	2	1569.97	-82.693	278.83
395033074	4	3	1574.302	-87.045	279.255
395033074	4	4	1578.632	-82.693	279.699
395033075	4	1	1569.97	-82.693	278.83
395033075	4	2	1565.636	-87.045	278.426
395033075	4	3	1569.97	-91.397	278.83
395033075	4	4	1574.302	-87.045	279.255
395033076	4	1	1565.636	-87.045	278.426
395033076	4	2	1561.3	-91.397	278.045
395033076	4	3	1565.636	-95.749	278.426
395033076	4	4	1569.97	-91.397	278.83
395033077	4	1	1600.264	-17.409	282.065
395033077	4	2	1595.938	-21.761	281.589
395033077	4	3	1600.264	-26.113	282.065
395033077	4	4	1604.59	-21.761	282.542
395033078	4	1	1595.938	-21.761	281.589
395033078	4	2	1591.612	-26.113	281.112
395033078	4	3	1595.938	-30.466	281.589
395033078	4	4	1600.264	-26.113	282.065
395033079	4	1	1591.612	-26.113	281.112
395033079	4	2	1587.286	-30.466	280.635
395033079	4	3	1591.612	-34.818	281.112
395033079	4	4	1595.938	-30.466	281.589
395033080	4	1	1587.286	-30.466	280.635
395033080	4	2	1582.96	-34.818	280.16
395033080	4	3	1587.286	-39.17	280.635
395033080	4	4	1591.612	-34.818	281.112
395033081	4	1	1582.96	-34.818	280.16
395033081	4	2	1578.632	-39.17	279.699
395033081	4	3	1582.96	-43.522	280.16
395033081	4	4	1587.286	-39.17	280.635
395033082	4	1	1578.632	-39.17	279.699
395033082	4	2	1574.302	-43.522	279.255
395033082	4	3	1578.632	-47.875	279.699
395033082	4	4	1582.96	-43.522	280.16
395033083	4	1	1602.373	-23.992	282.298

395033083	4	2	1598.047	-28.344	281.821
395033083	4	3	1602.373	-32.697	282.298
395033083	4	4	1606.698	-28.344	282.775
395033084	4	1	1598.047	-28.344	281.821
395033084	4	2	1593.72	-32.697	281.344
395033084	4	3	1598.047	-37.049	281.821
395033084	4	4	1602.373	-32.697	282.298
395033085	4	1	1593.72	-32.697	281.344
395033085	4	2	1589.395	-37.049	280.867
395033085	4	3	1593.72	-41.401	281.344
395033085	4	4	1598.047	-37.049	281.821
395033086	4	1	1589.395	-37.049	280.867
395033086	4	2	1585.068	-41.401	280.39
395033086	4	3	1589.395	-45.753	280.867
395033086	4	4	1593.72	-41.401	281.344
395033087	4	1	1585.068	-41.401	280.39
395033087	4	2	1580.741	-45.753	279.922
395033087	4	3	1585.068	-50.106	280.39
395033087	4	4	1589.395	-45.753	280.867
395033088	4	1	1580.741	-45.753	279.922
395033088	4	2	1576.413	-50.106	279.469
395033088	4	3	1580.741	-54.458	279.922
395033088	4	4	1585.068	-50.106	280.39
395033089	4	1	1600.264	-34.818	282.065
395033089	4	2	1595.938	-39.17	281.589
395033089	4	3	1600.264	-43.522	282.065
395033089	4	4	1604.59	-39.17	282.542
395033090	4	1	1595.938	-39.17	281.589
395033090	4	2	1591.612	-43.522	281.112
395033090	4	3	1595.938	-47.875	281.589
395033090	4	4	1600.264	-43.522	282.065
395033091	4	1	1591.612	-43.522	281.112
395033091	4	2	1587.286	-47.875	280.635
395033091	4	3	1591.612	-52.227	281.112
395033091	4	4	1595.938	-47.875	281.589
395033092	4	1	1587.286	-47.875	280.635
395033092	4	2	1582.96	-52.227	280.16
395033092	4	3	1587.286	-56.579	280.635
395033092	4	4	1591.612	-52.227	281.112
395033093	4	1	1602.373	-41.401	282.298
395033093	4	2	1598.047	-45.753	281.821
395033093	4	3	1602.373	-50.106	282.298
395033093	4	4	1606.698	-45.753	282.775
395033094	4	1	1598.047	-45.753	281.821
395033094	4	2	1593.72	-50.106	281.344
395033094	4	3	1598.047	-54.458	281.821
395033094	4	4	1602.373	-50.106	282.298

395033095	4	1	1593.72	-50.106	281.344
395033095	4	2	1589.395	-54.458	280.867
395033095	4	3	1593.72	-58.81	281.344
395033095	4	4	1598.047	-54.458	281.821
395033096	4	1	1589.395	-54.458	280.867
395033096	4	2	1585.068	-58.81	280.39
395033096	4	3	1589.395	-63.162	280.867
395033096	4	4	1593.72	-58.81	281.344
395033097	4	1	1600.264	-52.227	282.065
395033097	4	2	1595.938	-56.579	281.589
395033097	4	3	1600.264	-60.931	282.065
395033097	4	4	1604.59	-56.579	282.542
395033098	4	1	1595.938	-56.579	281.589
395033098	4	2	1591.612	-60.931	281.112
395033098	4	3	1595.938	-65.284	281.589
395033098	4	4	1600.264	-60.931	282.065
395033105	4	1	1525.673	-39	278.62
395033105	4	2	1525.673	-45	278.62
395033105	4	3	1533.157	-45	276.504
395033105	4	4	1533.157	-39	276.504
395033106	4	1	1525.673	-45	278.62
395033106	4	2	1525.673	-51	278.62
395033106	4	3	1533.157	-51	276.504
395033106	4	4	1533.157	-45	276.504
395033107	4	1	1525.673	-51	278.62
395033107	4	2	1525.673	-57	278.62
395033107	4	3	1533.157	-57	276.504
395033107	4	4	1533.157	-51	276.504
395033108	4	1	1525.673	-57	278.62
395033108	4	2	1525.673	-63	278.62
395033108	4	3	1533.157	-63	276.504
395033108	4	4	1533.157	-57	276.504
395033109	4	1	1525.673	-63	278.62
395033109	4	2	1525.673	-69	278.62
395033109	4	3	1533.157	-69	276.504
395033109	4	4	1533.157	-63	276.504
395033110	4	1	1525.673	-69	278.62
395033110	4	2	1525.673	-75	278.62
395033110	4	3	1533.157	-75	276.504
395033110	4	4	1533.157	-69	276.504
395033111	4	1	1525.673	-75	278.62
395033111	4	2	1525.673	-81	278.62
395033111	4	3	1533.157	-81	276.504
395033111	4	4	1533.157	-75	276.504
395033112	4	1	1537.324	-37.049	276.575
395033112	4	2	1533.633	-40.726	276.508
395033112	4	3	1538.002	-45.078	276.594

395033112	4	4	1541.686	-41.401	276.727
395033113	4	1	1533.157	-41.199	276.504
395033113	4	2	1533.157	-49.903	276.504
395033113	4	3	1538.002	-45.078	276.594
395033113	4	4	1533.633	-40.726	276.508
395033114	5	1	1535.195	-47.875	276.528
395033114	5	2	1533.157	-49.903	276.504
395033114	5	3	1533.157	-50.308	276.504
395033114	5	4	1537.324	-54.458	276.575
395033114	5	5	1539.561	-52.227	276.644
395033116	4	1	1537.324	-54.458	276.575
395033116	4	2	1533.633	-58.135	276.508
395033116	4	3	1538.002	-62.487	276.594
395033116	4	4	1541.686	-58.81	276.727
395033117	4	1	1533.157	-58.608	276.504
395033117	4	2	1533.157	-67.312	276.504
395033117	4	3	1538.002	-62.487	276.594
395033117	4	4	1533.633	-58.135	276.508
395033118	5	1	1535.195	-65.284	276.528
395033118	5	2	1533.157	-67.312	276.504
395033118	5	3	1533.157	-67.717	276.504
395033118	5	4	1537.324	-71.867	276.575
395033118	5	5	1539.561	-69.636	276.644
395033119	4	1	1606.839	36.907	282.79
395033119	4	2	1604.59	39.17	282.542
395033119	4	3	1600.264	34.818	282.065
395033119	4	4	1602.513	32.555	282.313
395033120	4	1	1537.324	-71.867	276.575
395033120	4	2	1533.633	-75.544	276.508
395033120	4	3	1538.002	-79.896	276.594
395033120	4	4	1541.686	-76.219	276.727
395033121	4	1	1533.157	-76.017	276.504
395033121	4	2	1533.157	-84.721	276.504
395033121	4	3	1538.002	-79.896	276.594
395033121	4	4	1533.633	-75.544	276.508
395033123	4	1	1602.513	-15.146	282.313
395033123	4	2	1600.264	-17.409	282.065
395033123	4	3	1604.59	-21.761	282.542
395033123	4	4	1606.839	-19.498	282.79
395033127	4	1	1602.513	-32.555	282.313
395033127	4	2	1600.264	-34.818	282.065
395033127	4	3	1604.59	-39.17	282.542
395033127	4	4	1606.839	-36.907	282.79
395033131	4	1	1602.513	-49.964	282.313
395033131	4	2	1600.264	-52.227	282.065
395033131	4	3	1604.59	-56.579	282.542
395033131	4	4	1606.839	-54.316	282.79

395033132	4	1	1554.735	28.344	277.519
395033132	4	2	1550.39	32.697	277.213
395033132	4	3	1546.041	28.344	276.946
395033132	4	4	1550.39	23.992	277.213
395033133	4	1	1550.39	32.697	277.213
395033133	4	2	1546.041	37.049	276.946
395033133	4	3	1541.686	32.697	276.727
395033133	4	4	1546.041	28.344	276.946
395033134	4	1	1546.041	37.049	276.946
395033134	4	2	1541.686	41.401	276.727
395033134	4	3	1537.325	37.049	276.566
395033134	4	4	1541.686	32.697	276.727
395033135	4	1	1561.3	30.466	278.045
395033135	4	2	1556.96	34.818	277.691
395033135	4	3	1552.617	30.466	277.368
395033135	4	4	1556.96	26.113	277.691
395033136	4	1	1556.96	34.818	277.691
395033136	4	2	1552.617	39.17	277.368
395033136	4	3	1548.27	34.818	277.08
395033136	4	4	1552.617	30.466	277.368
395033137	4	1	1552.617	39.17	277.368
395033137	4	2	1548.27	43.522	277.08
395033137	4	3	1543.919	39.17	276.836
395033137	4	4	1548.27	34.818	277.08
395033138	4	1	1548.27	43.522	277.08
395033138	4	2	1543.919	47.875	276.836
395033138	4	3	1539.561	43.522	276.644
395033138	4	4	1543.919	39.17	276.836
395033139	4	1	1543.919	47.875	276.836
395033139	4	2	1539.561	52.227	276.644
395033139	4	3	1535.197	47.875	276.518
395033139	4	4	1539.561	43.522	276.644
395033140	4	1	1563.414	37.049	278.226
395033140	4	2	1559.076	41.401	277.858
395033140	4	3	1554.735	37.049	277.519
395033140	4	4	1559.076	32.697	277.858
395033141	4	1	1559.076	41.401	277.858
395033141	4	2	1554.735	45.753	277.519
395033141	4	3	1550.39	41.401	277.213
395033141	4	4	1554.735	37.049	277.519
395033142	4	1	1554.735	45.753	277.519
395033142	4	2	1550.39	50.106	277.213
395033142	4	3	1546.041	45.753	276.946
395033142	4	4	1550.39	41.401	277.213
395033143	4	1	1550.39	50.106	277.213
395033143	4	2	1546.041	54.458	276.946
395033143	4	3	1541.686	50.106	276.727

395033143	4	4	1546.041	45.753	276.946
395033144	4	1	1546.041	54.458	276.946
395033144	4	2	1541.686	58.81	276.727
395033144	4	3	1537.325	54.458	276.566
395033144	4	4	1541.686	50.106	276.727
395033145	4	1	1569.97	39.17	278.83
395033145	4	2	1565.636	43.522	278.426
395033145	4	3	1561.3	39.17	278.045
395033145	4	4	1565.636	34.818	278.426
395033146	4	1	1565.636	43.522	278.426
395033146	4	2	1561.3	47.875	278.045
395033146	4	3	1556.96	43.522	277.691
395033146	4	4	1561.3	39.17	278.045
395033147	4	1	1561.3	47.875	278.045
395033147	4	2	1556.96	52.227	277.691
395033147	4	3	1552.617	47.875	277.368
395033147	4	4	1556.96	43.522	277.691
395033148	4	1	1556.96	52.227	277.691
395033148	4	2	1552.617	56.579	277.368
395033148	4	3	1548.27	52.227	277.08
395033148	4	4	1552.617	47.875	277.368
395033149	4	1	1552.617	56.579	277.368
395033149	4	2	1548.27	60.931	277.08
395033149	4	3	1543.919	56.579	276.836
395033149	4	4	1548.27	52.227	277.08
395033150	4	1	1548.27	60.931	277.08
395033150	4	2	1543.919	65.284	276.836
395033150	4	3	1539.561	60.931	276.644
395033150	4	4	1543.919	56.579	276.836
395033151	4	1	1543.919	65.284	276.836
395033151	4	2	1539.561	69.636	276.644
395033151	4	3	1535.197	65.284	276.518
395033151	4	4	1539.561	60.931	276.644
395033152	4	1	1572.082	45.753	279.034
395033152	4	2	1567.749	50.106	278.619
395033152	4	3	1563.414	45.753	278.226
395033152	4	4	1567.749	41.401	278.619
395033153	4	1	1567.749	50.106	278.619
395033153	4	2	1563.414	54.458	278.226
395033153	4	3	1559.076	50.106	277.858
395033153	4	4	1563.414	45.753	278.226
395033154	4	1	1563.414	54.458	278.226
395033154	4	2	1559.076	58.81	277.858
395033154	4	3	1554.735	54.458	277.519
395033154	4	4	1559.076	50.106	277.858
395033155	4	1	1559.076	58.81	277.858
395033155	4	2	1554.735	63.162	277.519

395033155	4	3	1550.39	58.81	277.213
395033155	4	4	1554.735	54.458	277.519
395033156	4	1	1554.735	63.162	277.519
395033156	4	2	1550.39	67.515	277.213
395033156	4	3	1546.041	63.162	276.946
395033156	4	4	1550.39	58.81	277.213
395033157	4	1	1550.39	67.515	277.213
395033157	4	2	1546.041	71.867	276.946
395033157	4	3	1541.686	67.515	276.727
395033157	4	4	1546.041	63.162	276.946
395033158	4	1	1546.041	71.867	276.946
395033158	4	2	1541.686	76.219	276.727
395033158	4	3	1537.325	71.867	276.566
395033158	4	4	1541.686	67.515	276.727
395033159	4	1	1578.632	47.875	279.699
395033159	4	2	1574.302	52.227	279.255
395033159	4	3	1569.97	47.875	278.83
395033159	4	4	1574.302	43.522	279.255
395033160	4	1	1574.302	52.227	279.255
395033160	4	2	1569.97	56.579	278.83
395033160	4	3	1565.636	52.227	278.426
395033160	4	4	1569.97	47.875	278.83
395033161	4	1	1569.97	56.579	278.83
395033161	4	2	1565.636	60.931	278.426
395033161	4	3	1561.3	56.579	278.045
395033161	4	4	1565.636	52.227	278.426
395033162	4	1	1565.636	60.931	278.426
395033162	4	2	1561.3	65.284	278.045
395033162	4	3	1556.96	60.931	277.691
395033162	4	4	1561.3	56.579	278.045
395033163	4	1	1561.3	65.284	278.045
395033163	4	2	1556.96	69.636	277.691
395033163	4	3	1552.617	65.284	277.368
395033163	4	4	1556.96	60.931	277.691
395033164	4	1	1556.96	69.636	277.691
395033164	4	2	1552.617	73.988	277.368
395033164	4	3	1548.27	69.636	277.08
395033164	4	4	1552.617	65.284	277.368
395033165	4	1	1552.617	73.988	277.368
395033165	4	2	1548.27	78.34	277.08
395033165	4	3	1543.919	73.988	276.836
395033165	4	4	1548.27	69.636	277.08
395033166	4	1	1580.741	54.458	279.922
395033166	4	2	1576.413	58.81	279.469
395033166	4	3	1572.082	54.458	279.034
395033166	4	4	1576.413	50.106	279.469
395033167	4	1	1576.413	58.81	279.469

395033167	4	2	1572.082	63.162	279.034
395033167	4	3	1567.749	58.81	278.619
395033167	4	4	1572.082	54.458	279.034
395033168	4	1	1572.082	63.162	279.034
395033168	4	2	1567.749	67.515	278.619
395033168	4	3	1563.414	63.162	278.226
395033168	4	4	1567.749	58.81	278.619
395033169	4	1	1567.749	67.515	278.619
395033169	4	2	1563.414	71.867	278.226
395033169	4	3	1559.076	67.515	277.858
395033169	4	4	1563.414	63.162	278.226
395033170	4	1	1563.414	71.867	278.226
395033170	4	2	1559.076	76.219	277.858
395033170	4	3	1554.735	71.867	277.519
395033170	4	4	1559.076	67.515	277.858
395033171	4	1	1559.076	76.219	277.858
395033171	4	2	1554.735	80.571	277.519
395033171	4	3	1550.39	76.219	277.213
395033171	4	4	1554.735	71.867	277.519
395033172	4	1	1587.286	56.579	280.635
395033172	4	2	1582.96	60.931	280.16
395033172	4	3	1578.632	56.579	279.699
395033172	4	4	1582.96	52.227	280.16
395033173	4	1	1582.96	60.931	280.16
395033173	4	2	1578.632	65.284	279.699
395033173	4	3	1574.302	60.931	279.255
395033173	4	4	1578.632	56.579	279.699
395033174	4	1	1578.632	65.284	279.699
395033174	4	2	1574.302	69.636	279.255
395033174	4	3	1569.97	65.284	278.83
395033174	4	4	1574.302	60.931	279.255
395033175	4	1	1574.302	69.636	279.255
395033175	4	2	1569.97	73.988	278.83
395033175	4	3	1565.636	69.636	278.426
395033175	4	4	1569.97	65.284	278.83
395033176	4	1	1569.97	73.988	278.83
395033176	4	2	1565.636	78.34	278.426
395033176	4	3	1561.3	73.988	278.045
395033176	4	4	1565.636	69.636	278.426
395033177	4	1	1565.636	78.34	278.426
395033177	4	2	1561.3	82.693	278.045
395033177	4	3	1556.96	78.34	277.691
395033177	4	4	1561.3	73.988	278.045
395033178	4	1	1561.3	82.693	278.045
395033178	4	2	1556.96	87.045	277.691
395033178	4	3	1552.617	82.693	277.368
395033178	4	4	1556.96	78.34	277.691

395033179	4	1	1589.395	63.162	280.867
395033179	4	2	1585.068	67.515	280.39
395033179	4	3	1580.741	63.162	279.922
395033179	4	4	1585.068	58.81	280.39
395033180	4	1	1585.068	67.515	280.39
395033180	4	2	1580.741	71.867	279.922
395033180	4	3	1576.413	67.515	279.469
395033180	4	4	1580.741	63.162	279.922
395033181	4	1	1580.741	71.867	279.922
395033181	4	2	1576.413	76.219	279.469
395033181	4	3	1572.082	71.867	279.034
395033181	4	4	1576.413	67.515	279.469
395033182	4	1	1576.413	76.219	279.469
395033182	4	2	1572.082	80.571	279.034
395033182	4	3	1567.749	76.219	278.619
395033182	4	4	1572.082	71.867	279.034
395033183	4	1	1572.082	80.571	279.034
395033183	4	2	1567.749	84.924	278.619
395033183	4	3	1563.414	80.571	278.226
395033183	4	4	1567.749	76.219	278.619
395033184	4	1	1567.749	84.924	278.619
395033184	4	2	1563.414	89.276	278.226
395033184	4	3	1559.076	84.924	277.858
395033184	4	4	1563.414	80.571	278.226
395033185	4	1	1595.938	65.284	281.589
395033185	4	2	1591.612	69.636	281.112
395033185	4	3	1587.286	65.284	280.635
395033185	4	4	1591.612	60.931	281.112
395033186	4	1	1591.612	69.636	281.112
395033186	4	2	1587.286	73.988	280.635
395033186	4	3	1582.96	69.636	280.16
395033186	4	4	1587.286	65.284	280.635
395033187	4	1	1587.286	73.988	280.635
395033187	4	2	1582.96	78.34	280.16
395033187	4	3	1578.632	73.988	279.699
395033187	4	4	1582.96	69.636	280.16
395033188	4	1	1582.96	78.34	280.16
395033188	4	2	1578.632	82.693	279.699
395033188	4	3	1574.302	78.34	279.255
395033188	4	4	1578.632	73.988	279.699
395033189	4	1	1578.632	82.693	279.699
395033189	4	2	1574.302	87.045	279.255
395033189	4	3	1569.97	82.693	278.83
395033189	4	4	1574.302	78.34	279.255
395033190	4	1	1574.302	87.045	279.255
395033190	4	2	1569.97	91.397	278.83
395033190	4	3	1565.636	87.045	278.426

395033190	4	4	1569.97	82.693	278.83
395033191	4	1	1569.97	91.397	278.83
395033191	4	2	1565.636	95.749	278.426
395033191	4	3	1561.3	91.397	278.045
395033191	4	4	1565.636	87.045	278.426
395033192	4	1	1604.59	21.761	282.542
395033192	4	2	1600.264	26.113	282.065
395033192	4	3	1595.938	21.761	281.589
395033192	4	4	1600.264	17.409	282.065
395033193	4	1	1600.264	26.113	282.065
395033193	4	2	1595.938	30.466	281.589
395033193	4	3	1591.612	26.113	281.112
395033193	4	4	1595.938	21.761	281.589
395033194	4	1	1595.938	30.466	281.589
395033194	4	2	1591.612	34.818	281.112
395033194	4	3	1587.286	30.466	280.635
395033194	4	4	1591.612	26.113	281.112
395033195	4	1	1591.612	34.818	281.112
395033195	4	2	1587.286	39.17	280.635
395033195	4	3	1582.96	34.818	280.16
395033195	4	4	1587.286	30.466	280.635
395033196	4	1	1587.286	39.17	280.635
395033196	4	2	1582.96	43.522	280.16
395033196	4	3	1578.632	39.17	279.699
395033196	4	4	1582.96	34.818	280.16
395033197	4	1	1582.96	43.522	280.16
395033197	4	2	1578.632	47.875	279.699
395033197	4	3	1574.302	43.522	279.255
395033197	4	4	1578.632	39.17	279.699
395033198	4	1	1606.698	28.344	282.775
395033198	4	2	1602.373	32.697	282.298
395033198	4	3	1598.047	28.344	281.821
395033198	4	4	1602.373	23.992	282.298
395033199	4	1	1602.373	32.697	282.298
395033199	4	2	1598.047	37.049	281.821
395033199	4	3	1593.72	32.697	281.344
395033199	4	4	1598.047	28.344	281.821
395033200	4	1	1598.047	37.049	281.821
395033200	4	2	1593.72	41.401	281.344
395033200	4	3	1589.395	37.049	280.867
395033200	4	4	1593.72	32.697	281.344
395033201	4	1	1593.72	41.401	281.344
395033201	4	2	1589.395	45.753	280.867
395033201	4	3	1585.068	41.401	280.39
395033201	4	4	1589.395	37.049	280.867
395033202	4	1	1589.395	45.753	280.867
395033202	4	2	1585.068	50.106	280.39

395033202	4	3	1580.741	45.753	279.922
395033202	4	4	1585.068	41.401	280.39
395033203	4	1	1585.068	50.106	280.39
395033203	4	2	1580.741	54.458	279.922
395033203	4	3	1576.413	50.106	279.469
395033203	4	4	1580.741	45.753	279.922
395033204	4	1	1604.59	39.17	282.542
395033204	4	2	1600.264	43.522	282.065
395033204	4	3	1595.938	39.17	281.589
395033204	4	4	1600.264	34.818	282.065
395033205	4	1	1600.264	43.522	282.065
395033205	4	2	1595.938	47.875	281.589
395033205	4	3	1591.612	43.522	281.112
395033205	4	4	1595.938	39.17	281.589
395033206	4	1	1595.938	47.875	281.589
395033206	4	2	1591.612	52.227	281.112
395033206	4	3	1587.286	47.875	280.635
395033206	4	4	1591.612	43.522	281.112
395033207	4	1	1591.612	52.227	281.112
395033207	4	2	1587.286	56.579	280.635
395033207	4	3	1582.96	52.227	280.16
395033207	4	4	1587.286	47.875	280.635
395033208	4	1	1606.698	45.753	282.775
395033208	4	2	1602.373	50.106	282.298
395033208	4	3	1598.047	45.753	281.821
395033208	4	4	1602.373	41.401	282.298
395033209	4	1	1602.373	50.106	282.298
395033209	4	2	1598.047	54.458	281.821
395033209	4	3	1593.72	50.106	281.344
395033209	4	4	1598.047	45.753	281.821
395033210	4	1	1598.047	54.458	281.821
395033210	4	2	1593.72	58.81	281.344
395033210	4	3	1589.395	54.458	280.867
395033210	4	4	1593.72	50.106	281.344
395033211	4	1	1593.72	58.81	281.344
395033211	4	2	1589.395	63.162	280.867
395033211	4	3	1585.068	58.81	280.39
395033211	4	4	1589.395	54.458	280.867
395033212	4	1	1604.59	56.579	282.542
395033212	4	2	1600.264	60.931	282.065
395033212	4	3	1595.938	56.579	281.589
395033212	4	4	1600.264	52.227	282.065
395033213	4	1	1600.264	60.931	282.065
395033213	4	2	1595.938	65.284	281.589
395033213	4	3	1591.612	60.931	281.112
395033213	4	4	1595.938	56.579	281.589
395033220	4	1	1533.157	39	276.504

395033220	4	2	1533.157	45	276.504
395033220	4	3	1525.673	45	278.62
395033220	4	4	1525.673	39	278.62
395033221	4	1	1533.157	45	276.504
395033221	4	2	1533.157	51	276.504
395033221	4	3	1525.673	51	278.62
395033221	4	4	1525.673	45	278.62
395033222	4	1	1533.157	51	276.504
395033222	4	2	1533.157	57	276.504
395033222	4	3	1525.673	57	278.62
395033222	4	4	1525.673	51	278.62
395033223	4	1	1533.157	57	276.504
395033223	4	2	1533.157	63	276.504
395033223	4	3	1525.673	63	278.62
395033223	4	4	1525.673	57	278.62
395033224	4	1	1533.157	63	276.504
395033224	4	2	1533.157	69	276.504
395033224	4	3	1525.673	69	278.62
395033224	4	4	1525.673	63	278.62
395033225	4	1	1533.157	69	276.504
395033225	4	2	1533.157	75	276.504
395033225	4	3	1525.673	75	278.62
395033225	4	4	1525.673	69	278.62
395033226	4	1	1533.157	75	276.504
395033226	4	2	1533.157	81	276.504
395033226	4	3	1525.673	81	278.62
395033226	4	4	1525.673	75	278.62
395033227	4	1	1541.686	41.401	276.727
395033227	4	2	1538.002	45.078	276.594
395033227	4	3	1533.633	40.726	276.508
395033227	4	4	1537.324	37.049	276.575
395033228	4	1	1533.633	40.726	276.508
395033228	4	2	1538.002	45.078	276.594
395033228	4	3	1533.157	49.903	276.504
395033228	4	4	1533.157	41.199	276.504
395033229	5	1	1539.561	52.227	276.644
395033229	5	2	1537.324	54.458	276.575
395033229	5	3	1533.157	50.308	276.504
395033229	5	4	1533.157	49.903	276.504
395033229	5	5	1535.195	47.875	276.528
395033231	4	1	1541.686	58.81	276.727
395033231	4	2	1538.002	62.487	276.594
395033231	4	3	1533.633	58.135	276.508
395033231	4	4	1537.324	54.458	276.575
395033232	4	1	1533.633	58.135	276.508
395033232	4	2	1538.002	62.487	276.594
395033232	4	3	1533.157	67.312	276.504

395033232	4	4	1533.157	58.608	276.504
395033233	5	1	1539.561	69.636	276.644
395033233	5	2	1537.324	71.867	276.575
395033233	5	3	1533.157	67.717	276.504
395033233	5	4	1533.157	67.312	276.504
395033233	5	5	1535.195	65.284	276.528
395033234	4	1	1606.839	54.316	282.79
395033234	4	2	1604.59	56.579	282.542
395033234	4	3	1600.264	52.227	282.065
395033234	4	4	1602.513	49.964	282.313
395033235	4	1	1541.686	76.219	276.727
395033235	4	2	1538.002	79.896	276.594
395033235	4	3	1533.633	75.544	276.508
395033235	4	4	1537.324	71.867	276.575
395033236	4	1	1533.633	75.544	276.508
395033236	4	2	1538.002	79.896	276.594
395033236	4	3	1533.157	84.721	276.504
395033236	4	4	1533.157	76.017	276.504
395033238	4	1	1606.839	19.498	282.79
395033238	4	2	1604.59	21.761	282.542
395033238	4	3	1600.264	17.409	282.065
395033238	4	4	1602.513	15.146	282.313
395033244	3	1	1533.157	-50.308	276.504
395033244	3	2	1533.157	-58.608	276.504
395033244	3	3	1537.324	-54.458	276.575
395033245	3	1	1533.157	-67.717	276.504
395033245	3	2	1533.157	-76.017	276.504
395033245	3	3	1537.324	-71.867	276.575
395033246	3	1	1537.324	54.458	276.575
395033246	3	2	1533.157	58.608	276.504
395033246	3	3	1533.157	50.308	276.504
395033247	3	1	1537.324	71.867	276.575
395033247	3	2	1533.157	76.017	276.504
395033247	3	3	1533.157	67.717	276.504
395033270	6	1	1607.173	-57	282.827
395033270	6	2	1607.173	-63	282.827
395033270	6	3	1613	-63	283.469
395033270	6	4	1612.997	-63	287.754
395033270	6	5	1612.997	-57	287.754
395033270	6	6	1613	-57	283.469
395033271	6	1	1607.173	-51	282.827
395033271	6	2	1607.173	-57	282.827
395033271	6	3	1613	-57	283.469
395033271	6	4	1612.997	-57	287.754
395033271	6	5	1612.997	-51	287.754
395033271	6	6	1613	-51	283.469
395033272	6	1	1607.173	-45	282.827

395033272	6	2	1607.173	-51	282.827
395033272	6	3	1613	-51	283.469
395033272	6	4	1612.997	-51	287.754
395033272	6	5	1612.997	-45	287.754
395033272	6	6	1613	-45	283.469
395033273	6	1	1607.173	-39	282.827
395033273	6	2	1607.173	-45	282.827
395033273	6	3	1613	-45	283.469
395033273	6	4	1612.997	-45	287.754
395033273	6	5	1612.997	-39	287.754
395033273	6	6	1613	-39	283.469
395033274	6	1	1607.173	-33	282.827
395033274	6	2	1607.173	-39	282.827
395033274	6	3	1613	-39	283.469
395033274	6	4	1612.997	-39	287.754
395033274	6	5	1612.997	-33	287.754
395033274	6	6	1613	-33	283.469
395033275	6	1	1607.173	-27	282.827
395033275	6	2	1607.173	-33	282.827
395033275	6	3	1613	-33	283.469
395033275	6	4	1612.997	-33	287.754
395033275	6	5	1612.997	-27	287.754
395033275	6	6	1613	-27	283.469
395033276	6	1	1607.173	-21	282.827
395033276	6	2	1607.173	-27	282.827
395033276	6	3	1613	-27	283.469
395033276	6	4	1612.997	-27	287.754
395033276	6	5	1612.997	-21	287.754
395033276	6	6	1613	-21	283.469
395033277	6	1	1613	57	283.469
395033277	6	2	1612.997	57	287.754
395033277	6	3	1612.997	63	287.754
395033277	6	4	1613	63	283.469
395033277	6	5	1607.173	63	282.827
395033277	6	6	1607.173	57	282.827
395033278	6	1	1613	51	283.469
395033278	6	2	1612.997	51	287.754
395033278	6	3	1612.997	57	287.754
395033278	6	4	1613	57	283.469
395033278	6	5	1607.173	57	282.827
395033278	6	6	1607.173	51	282.827
395033279	6	1	1613	45	283.469
395033279	6	2	1612.997	45	287.754
395033279	6	3	1612.997	51	287.754
395033279	6	4	1613	51	283.469
395033279	6	5	1607.173	51	282.827
395033279	6	6	1607.173	45	282.827

395033280	6	1	1613	39	283.469
395033280	6	2	1612.997	39	287.754
395033280	6	3	1612.997	45	287.754
395033280	6	4	1613	45	283.469
395033280	6	5	1607.173	45	282.827
395033280	6	6	1607.173	39	282.827
395033281	6	1	1613	33	283.469
395033281	6	2	1612.997	33	287.754
395033281	6	3	1612.997	39	287.754
395033281	6	4	1613	39	283.469
395033281	6	5	1607.173	39	282.827
395033281	6	6	1607.173	33	282.827
395033282	6	1	1613	27	283.469
395033282	6	2	1612.997	27	287.754
395033282	6	3	1612.997	33	287.754
395033282	6	4	1613	33	283.469
395033282	6	5	1607.173	33	282.827
395033282	6	6	1607.173	27	282.827
395033283	6	1	1613	21	283.469
395033283	6	2	1612.997	21	287.754
395033283	6	3	1612.997	27	287.754
395033283	6	4	1613	27	283.469
395033283	6	5	1607.173	27	282.827
395033283	6	6	1607.173	21	282.827
395033298	4	1	1607.173	-27.867	282.827
395033298	4	2	1602.513	-32.555	282.313
395033298	4	3	1606.839	-36.907	282.79
395033298	4	4	1607.173	-36.572	282.827
395033299	4	1	1607.173	-10.458	282.827
395033299	4	2	1602.513	-15.146	282.313
395033299	4	3	1606.839	-19.498	282.79
395033299	4	4	1607.173	-19.163	282.827
395033300	4	1	1607.173	-19.163	282.827
395033300	4	2	1602.373	-23.992	282.298
395033300	4	3	1606.698	-28.344	282.775
395033300	4	4	1607.173	-27.867	282.827
395033301	4	1	1607.173	-36.572	282.827
395033301	4	2	1602.373	-41.401	282.298
395033301	4	3	1606.698	-45.753	282.775
395033301	4	4	1607.173	-45.276	282.827
395033302	4	1	1607.173	-45.276	282.827
395033302	4	2	1602.513	-49.964	282.313
395033302	4	3	1606.839	-54.316	282.79
395033302	4	4	1607.173	-53.981	282.827
395033303	4	1	1607.173	36.572	282.827
395033303	4	2	1606.839	36.907	282.79
395033303	4	3	1602.513	32.555	282.313

395033303	4	4	1607.173	27.867	282.827
395033304	4	1	1607.173	19.163	282.827
395033304	4	2	1606.839	19.498	282.79
395033304	4	3	1602.513	15.146	282.313
395033304	4	4	1607.173	10.458	282.827
395033305	4	1	1607.173	27.867	282.827
395033305	4	2	1606.698	28.344	282.775
395033305	4	3	1602.373	23.992	282.298
395033305	4	4	1607.173	19.163	282.827
395033306	4	1	1607.173	45.276	282.827
395033306	4	2	1606.698	45.753	282.775
395033306	4	3	1602.373	41.401	282.298
395033306	4	4	1607.173	36.572	282.827
395033307	4	1	1607.173	53.981	282.827
395033307	4	2	1606.839	54.316	282.79
395033307	4	3	1602.513	49.964	282.313
395033307	4	4	1607.173	45.276	282.827
395034017	4	1	1543.919	-73.988	276.836
395034017	4	2	1539.561	-78.34	276.644
395034017	4	3	1543.919	-82.693	276.836
395034017	4	4	1548.27	-78.34	277.08
395034018	4	1	1539.561	-78.34	276.644
395034018	4	2	1535.197	-82.693	276.518
395034018	4	3	1539.561	-87.045	276.644
395034018	4	4	1543.919	-82.693	276.836
395034019	4	1	1550.39	-76.219	277.213
395034019	4	2	1546.041	-80.571	276.946
395034019	4	3	1550.39	-84.924	277.213
395034019	4	4	1554.735	-80.571	277.519
395034020	4	1	1546.041	-80.571	276.946
395034020	4	2	1541.686	-84.924	276.727
395034020	4	3	1546.041	-89.276	276.946
395034020	4	4	1550.39	-84.924	277.213
395034021	4	1	1541.686	-84.924	276.727
395034021	4	2	1537.325	-89.276	276.566
395034021	4	3	1541.686	-93.628	276.727
395034021	4	4	1546.041	-89.276	276.946
395034022	4	1	1552.617	-82.693	277.368
395034022	4	2	1548.27	-87.045	277.08
395034022	4	3	1552.617	-91.397	277.368
395034022	4	4	1556.96	-87.045	277.691
395034023	4	1	1548.27	-87.045	277.08
395034023	4	2	1543.919	-91.397	276.836
395034023	4	3	1548.27	-95.749	277.08
395034023	4	4	1552.617	-91.397	277.368
395034024	4	1	1543.919	-91.397	276.836
395034024	4	2	1539.561	-95.749	276.644

395034024	4	3	1543.919	-100.102	276.836
395034024	4	4	1548.27	-95.749	277.08
395034025	4	1	1539.561	-95.749	276.644
395034025	4	2	1535.197	-100.102	276.518
395034025	4	3	1539.561	-104.454	276.644
395034025	4	4	1543.919	-100.102	276.836
395034026	4	1	1559.076	-84.924	277.858
395034026	4	2	1554.735	-89.276	277.519
395034026	4	3	1559.076	-93.628	277.858
395034026	4	4	1563.414	-89.276	278.226
395034027	4	1	1554.735	-89.276	277.519
395034027	4	2	1550.39	-93.628	277.213
395034027	4	3	1554.735	-97.98	277.519
395034027	4	4	1559.076	-93.628	277.858
395034028	4	1	1550.39	-93.628	277.213
395034028	4	2	1546.041	-97.98	276.946
395034028	4	3	1550.39	-102.332	277.213
395034028	4	4	1554.735	-97.98	277.519
395034029	4	1	1546.041	-97.98	276.946
395034029	4	2	1541.686	-102.332	276.727
395034029	4	3	1546.041	-106.685	276.946
395034029	4	4	1550.39	-102.332	277.213
395034030	4	1	1541.686	-102.332	276.727
395034030	4	2	1537.325	-106.685	276.566
395034030	4	3	1541.686	-111.037	276.727
395034030	4	4	1546.041	-106.685	276.946
395034031	4	1	1561.3	-91.397	278.045
395034031	4	2	1556.96	-95.749	277.691
395034031	4	3	1561.3	-100.102	278.045
395034031	4	4	1565.636	-95.749	278.426
395034032	4	1	1556.96	-95.749	277.691
395034032	4	2	1552.617	-100.102	277.368
395034032	4	3	1556.96	-104.454	277.691
395034032	4	4	1561.3	-100.102	278.045
395034033	4	1	1552.617	-100.102	277.368
395034033	4	2	1548.27	-104.454	277.08
395034033	4	3	1552.617	-108.806	277.368
395034033	4	4	1556.96	-104.454	277.691
395034034	4	1	1548.27	-104.454	277.08
395034034	4	2	1543.919	-108.806	276.836
395034034	4	3	1548.27	-113.158	277.08
395034034	4	4	1552.617	-108.806	277.368
395034037	4	1	1548.27	78.34	277.08
395034037	4	2	1543.919	82.693	276.836
395034037	4	3	1539.561	78.34	276.644
395034037	4	4	1543.919	73.988	276.836
395034038	4	1	1543.919	82.693	276.836

395034038	4	2	1539.561	87.045	276.644
395034038	4	3	1535.197	82.693	276.518
395034038	4	4	1539.561	78.34	276.644
395034039	4	1	1554.735	80.571	277.519
395034039	4	2	1550.39	84.924	277.213
395034039	4	3	1546.041	80.571	276.946
395034039	4	4	1550.39	76.219	277.213
395034040	4	1	1550.39	84.924	277.213
395034040	4	2	1546.041	89.276	276.946
395034040	4	3	1541.686	84.924	276.727
395034040	4	4	1546.041	80.571	276.946
395034041	4	1	1546.041	89.276	276.946
395034041	4	2	1541.686	93.628	276.727
395034041	4	3	1537.325	89.276	276.566
395034041	4	4	1541.686	84.924	276.727
395034042	4	1	1556.96	87.045	277.691
395034042	4	2	1552.617	91.397	277.368
395034042	4	3	1548.27	87.045	277.08
395034042	4	4	1552.617	82.693	277.368
395034043	4	1	1552.617	91.397	277.368
395034043	4	2	1548.27	95.749	277.08
395034043	4	3	1543.919	91.397	276.836
395034043	4	4	1548.27	87.045	277.08
395034044	4	1	1548.27	95.749	277.08
395034044	4	2	1543.919	100.102	276.836
395034044	4	3	1539.561	95.749	276.644
395034044	4	4	1543.919	91.397	276.836
395034045	4	1	1543.919	100.102	276.836
395034045	4	2	1539.561	104.454	276.644
395034045	4	3	1535.197	100.102	276.518
395034045	4	4	1539.561	95.749	276.644
395034046	4	1	1563.414	89.276	278.226
395034046	4	2	1559.076	93.628	277.858
395034046	4	3	1554.735	89.276	277.519
395034046	4	4	1559.076	84.924	277.858
395034047	4	1	1559.076	93.628	277.858
395034047	4	2	1554.735	97.98	277.519
395034047	4	3	1550.39	93.628	277.213
395034047	4	4	1554.735	89.276	277.519
395034048	4	1	1554.735	97.98	277.519
395034048	4	2	1550.39	102.332	277.213
395034048	4	3	1546.041	97.98	276.946
395034048	4	4	1550.39	93.628	277.213
395034049	4	1	1550.39	102.332	277.213
395034049	4	2	1546.041	106.685	276.946
395034049	4	3	1541.686	102.332	276.727
395034049	4	4	1546.041	97.98	276.946

395034050	4	1	1546.041	106.685	276.946
395034050	4	2	1541.686	111.037	276.727
395034050	4	3	1537.325	106.685	276.566
395034050	4	4	1541.686	102.332	276.727
395034051	4	1	1565.636	95.749	278.426
395034051	4	2	1561.3	100.102	278.045
395034051	4	3	1556.96	95.749	277.691
395034051	4	4	1561.3	91.397	278.045
395034052	4	1	1561.3	100.102	278.045
395034052	4	2	1556.96	104.454	277.691
395034052	4	3	1552.617	100.102	277.368
395034052	4	4	1556.96	95.749	277.691
395034053	4	1	1556.96	104.454	277.691
395034053	4	2	1552.617	108.806	277.368
395034053	4	3	1548.27	104.454	277.08
395034053	4	4	1552.617	100.102	277.368
395034054	4	1	1552.617	108.806	277.368
395034054	4	2	1548.27	113.158	277.08
395034054	4	3	1543.919	108.806	276.836
395034054	4	4	1548.27	104.454	277.08
395034057	4	1	1576.413	-84.924	279.469
395034057	4	2	1572.082	-89.276	279.034
395034057	4	3	1576.413	-93.628	279.469
395034057	4	4	1580.741	-89.276	279.922
395034058	4	1	1572.082	-89.276	279.034
395034058	4	2	1567.749	-93.628	278.619
395034058	4	3	1572.082	-97.98	279.034
395034058	4	4	1576.413	-93.628	279.469
395034059	4	1	1567.749	-93.628	278.619
395034059	4	2	1563.414	-97.98	278.226
395034059	4	3	1567.749	-102.332	278.619
395034059	4	4	1572.082	-97.98	279.034
395034060	4	1	1563.414	-97.98	278.226
395034060	4	2	1559.076	-102.332	277.858
395034060	4	3	1563.414	-106.685	278.226
395034060	4	4	1567.749	-102.332	278.619
395034061	4	1	1559.076	-102.332	277.858
395034061	4	2	1554.735	-106.685	277.519
395034061	4	3	1559.076	-111.037	277.858
395034061	4	4	1563.414	-106.685	278.226
395034063	4	1	1525.673	-117	278.62
395034063	4	2	1525.673	-121.88	278.62
395034063	4	3	1533.157	-121.88	276.504
395034063	4	4	1533.157	-117	276.504
395034064	4	1	1578.632	-91.397	279.699
395034064	4	2	1574.302	-95.749	279.256
395034064	4	3	1578.632	-100.102	279.699

395034064	4	4	1582.96	-95.749	280.16
395034065	4	1	1574.302	-95.749	279.256
395034065	4	2	1569.97	-100.102	278.83
395034065	4	3	1574.302	-104.454	279.256
395034065	4	4	1578.632	-100.102	279.699
395034066	4	1	1569.97	-100.102	278.83
395034066	4	2	1565.636	-104.454	278.426
395034066	4	3	1569.97	-108.806	278.83
395034066	4	4	1574.302	-104.454	279.256
395034068	4	1	1585.068	-93.628	280.39
395034068	4	2	1580.741	-97.98	279.922
395034068	4	3	1585.068	-102.332	280.39
395034068	4	4	1589.395	-97.98	280.867
395034069	4	1	1580.741	-97.98	279.922
395034069	4	2	1576.413	-102.332	279.469
395034069	4	3	1580.741	-106.685	279.922
395034069	4	4	1585.068	-102.332	280.39
395034073	4	1	1580.741	89.276	279.922
395034073	4	2	1576.413	93.628	279.469
395034073	4	3	1572.082	89.276	279.034
395034073	4	4	1576.413	84.924	279.469
395034074	4	1	1576.413	93.628	279.469
395034074	4	2	1572.082	97.98	279.034
395034074	4	3	1567.749	93.628	278.619
395034074	4	4	1572.082	89.276	279.034
395034075	4	1	1572.082	97.98	279.034
395034075	4	2	1567.749	102.332	278.619
395034075	4	3	1563.414	97.98	278.226
395034075	4	4	1567.749	93.628	278.619
395034076	4	1	1567.749	102.332	278.619
395034076	4	2	1563.414	106.685	278.226
395034076	4	3	1559.076	102.332	277.858
395034076	4	4	1563.414	97.98	278.226
395034077	4	1	1563.414	106.685	278.226
395034077	4	2	1559.076	111.037	277.858
395034077	4	3	1554.735	106.685	277.519
395034077	4	4	1559.076	102.332	277.858
395034079	4	1	1533.157	117	276.504
395034079	4	2	1533.157	121.88	276.504
395034079	4	3	1525.673	121.88	278.62
395034079	4	4	1525.673	117	278.62
395034080	4	1	1582.96	95.749	280.16
395034080	4	2	1578.632	100.102	279.699
395034080	4	3	1574.302	95.749	279.256
395034080	4	4	1578.632	91.397	279.699
395034081	4	1	1578.632	100.102	279.699
395034081	4	2	1574.302	104.454	279.256

395034081	4	3	1569.97	100.102	278.83
395034081	4	4	1574.302	95.749	279.256
395034082	4	1	1574.302	104.454	279.256
395034082	4	2	1569.97	108.806	278.83
395034082	4	3	1565.636	104.454	278.426
395034082	4	4	1569.97	100.102	278.83
395034084	4	1	1589.395	97.98	280.867
395034084	4	2	1585.068	102.332	280.39
395034084	4	3	1580.741	97.98	279.922
395034084	4	4	1585.068	93.628	280.39
395034085	4	1	1585.068	102.332	280.39
395034085	4	2	1580.741	106.685	279.922
395034085	4	3	1576.413	102.332	279.469
395034085	4	4	1580.741	97.98	279.922
395034089	4	1	1602.373	-58.81	282.298
395034089	4	2	1598.047	-63.162	281.821
395034089	4	3	1602.373	-67.515	282.298
395034089	4	4	1606.698	-63.162	282.775
395034090	4	1	1598.047	-63.162	281.821
395034090	4	2	1593.72	-67.515	281.344
395034090	4	3	1598.047	-71.867	281.821
395034090	4	4	1602.373	-67.515	282.298
395034091	4	1	1593.72	-67.515	281.344
395034091	4	2	1589.395	-71.867	280.867
395034091	4	3	1593.72	-76.219	281.344
395034091	4	4	1598.047	-71.867	281.821
395034092	4	1	1589.395	-71.867	280.867
395034092	4	2	1585.068	-76.219	280.39
395034092	4	3	1589.395	-80.571	280.867
395034092	4	4	1593.72	-76.219	281.344
395034093	4	1	1585.068	-76.219	280.39
395034093	4	2	1580.741	-80.571	279.922
395034093	4	3	1585.068	-84.924	280.39
395034093	4	4	1589.395	-80.571	280.867
395034094	4	1	1580.741	-80.571	279.922
395034094	4	2	1576.413	-84.924	279.469
395034094	4	3	1580.741	-89.276	279.922
395034094	4	4	1585.068	-84.924	280.39
395034095	4	1	1600.264	-69.636	282.065
395034095	4	2	1595.938	-73.988	281.589
395034095	4	3	1600.264	-78.34	282.065
395034095	4	4	1604.59	-73.988	282.542
395034096	4	1	1595.938	-73.988	281.589
395034096	4	2	1591.612	-78.34	281.112
395034096	4	3	1595.938	-82.693	281.589
395034096	4	4	1600.264	-78.34	282.065
395034097	4	1	1591.612	-78.34	281.112

395034097	4	2	1587.286	-82.693	280.635
395034097	4	3	1591.612	-87.045	281.112
395034097	4	4	1595.938	-82.693	281.589
395034098	4	1	1587.286	-82.693	280.635
395034098	4	2	1582.96	-87.045	280.16
395034098	4	3	1587.286	-91.397	280.635
395034098	4	4	1591.612	-87.045	281.112
395034099	4	1	1582.96	-87.045	280.16
395034099	4	2	1578.632	-91.397	279.699
395034099	4	3	1582.96	-95.749	280.16
395034099	4	4	1587.286	-91.397	280.635
395034100	4	1	1602.373	-76.219	282.298
395034100	4	2	1598.047	-80.571	281.821
395034100	4	3	1602.373	-84.924	282.298
395034100	4	4	1606.698	-80.571	282.775
395034101	4	1	1598.047	-80.571	281.821
395034101	4	2	1593.72	-84.924	281.344
395034101	4	3	1598.047	-89.276	281.821
395034101	4	4	1602.373	-84.924	282.298
395034102	4	1	1593.72	-84.924	281.344
395034102	4	2	1589.395	-89.276	280.867
395034102	4	3	1593.72	-93.628	281.344
395034102	4	4	1598.047	-89.276	281.821
395034103	4	1	1589.395	-89.276	280.867
395034103	4	2	1585.068	-93.628	280.39
395034103	4	3	1589.395	-97.98	280.867
395034103	4	4	1593.72	-93.628	281.344
395034104	4	1	1600.264	-87.045	282.065
395034104	4	2	1595.938	-91.397	281.589
395034104	4	3	1600.264	-95.749	282.065
395034104	4	4	1604.59	-91.397	282.542
395034105	4	1	1595.938	-91.397	281.589
395034105	4	2	1591.612	-95.749	281.112
395034105	4	3	1595.938	-100.102	281.589
395034105	4	4	1600.264	-95.749	282.065
395034110	4	1	1606.698	63.162	282.775
395034110	4	2	1602.373	67.515	282.298
395034110	4	3	1598.047	63.162	281.821
395034110	4	4	1602.373	58.81	282.298
395034111	4	1	1602.373	67.515	282.298
395034111	4	2	1598.047	71.867	281.821
395034111	4	3	1593.72	67.515	281.344
395034111	4	4	1598.047	63.162	281.821
395034112	4	1	1598.047	71.867	281.821
395034112	4	2	1593.72	76.219	281.344
395034112	4	3	1589.395	71.867	280.867
395034112	4	4	1593.72	67.515	281.344

395034113	4	1	1593.72	76.219	281.344
395034113	4	2	1589.395	80.571	280.867
395034113	4	3	1585.068	76.219	280.39
395034113	4	4	1589.395	71.867	280.867
395034114	4	1	1589.395	80.571	280.867
395034114	4	2	1585.068	84.924	280.39
395034114	4	3	1580.741	80.571	279.922
395034114	4	4	1585.068	76.219	280.39
395034115	4	1	1585.068	84.924	280.39
395034115	4	2	1580.741	89.276	279.922
395034115	4	3	1576.413	84.924	279.469
395034115	4	4	1580.741	80.571	279.922
395034116	4	1	1604.59	73.988	282.542
395034116	4	2	1600.264	78.34	282.065
395034116	4	3	1595.938	73.988	281.589
395034116	4	4	1600.264	69.636	282.065
395034117	4	1	1600.264	78.34	282.065
395034117	4	2	1595.938	82.693	281.589
395034117	4	3	1591.612	78.34	281.112
395034117	4	4	1595.938	73.988	281.589
395034118	4	1	1595.938	82.693	281.589
395034118	4	2	1591.612	87.045	281.112
395034118	4	3	1587.286	82.693	280.635
395034118	4	4	1591.612	78.34	281.112
395034119	4	1	1591.612	87.045	281.112
395034119	4	2	1587.286	91.397	280.635
395034119	4	3	1582.96	87.045	280.16
395034119	4	4	1587.286	82.693	280.635
395034120	4	1	1587.286	91.397	280.635
395034120	4	2	1582.96	95.749	280.16
395034120	4	3	1578.632	91.397	279.699
395034120	4	4	1582.96	87.045	280.16
395034121	4	1	1606.698	80.571	282.775
395034121	4	2	1602.373	84.924	282.298
395034121	4	3	1598.047	80.571	281.821
395034121	4	4	1602.373	76.219	282.298
395034122	4	1	1602.373	84.924	282.298
395034122	4	2	1598.047	89.276	281.821
395034122	4	3	1593.72	84.924	281.344
395034122	4	4	1598.047	80.571	281.821
395034123	4	1	1598.047	89.276	281.821
395034123	4	2	1593.72	93.628	281.344
395034123	4	3	1589.395	89.276	280.867
395034123	4	4	1593.72	84.924	281.344
395034124	4	1	1593.72	93.628	281.344
395034124	4	2	1589.395	97.98	280.867
395034124	4	3	1585.068	93.628	280.39

395034124	4	4	1589.395	89.276	280.867
395034125	4	1	1604.59	91.397	282.542
395034125	4	2	1600.264	95.749	282.065
395034125	4	3	1595.938	91.397	281.589
395034125	4	4	1600.264	87.045	282.065
395034126	4	1	1600.264	95.749	282.065
395034126	4	2	1595.938	100.102	281.589
395034126	4	3	1591.612	95.749	281.112
395034126	4	4	1595.938	91.397	281.589
395034131	3	1	1533.157	-85.614	276.504
395034131	3	2	1533.157	-93.426	276.504
395034131	3	3	1537.08	-89.52	276.568
395034132	4	1	1525.673	-81	278.62
395034132	4	2	1525.673	-87	278.62
395034132	4	3	1533.157	-87	276.504
395034132	4	4	1533.157	-81	276.504
395034133	4	1	1537.324	-89.276	276.575
395034133	4	2	1533.775	-92.811	276.509
395034133	4	3	1538.144	-97.164	276.598
395034133	4	4	1541.686	-93.628	276.727
395034134	4	1	1533.775	-92.811	276.509
395034134	4	2	1533.157	-93.426	276.504
395034134	4	3	1533.157	-102.13	276.504
395034134	4	4	1538.144	-97.164	276.598
395034135	3	1	1533.157	-103.023	276.504
395034135	3	2	1533.157	-110.835	276.504
395034135	3	3	1537.08	-106.929	276.568
395034136	4	1	1525.673	-87	278.62
395034136	4	2	1525.673	-93	278.62
395034136	4	3	1533.157	-93	276.504
395034136	4	4	1533.157	-87	276.504
395034137	4	1	1537.324	-106.685	276.575
395034137	4	2	1533.597	-110.397	276.507
395034137	4	3	1537.966	-114.749	276.593
395034137	4	4	1541.686	-111.037	276.727
395034140	3	1	1537.08	89.52	276.568
395034140	3	2	1533.157	93.426	276.504
395034140	3	3	1533.157	85.614	276.504
395034141	4	1	1525.673	-93	278.62
395034141	4	2	1525.673	-99	278.62
395034141	4	3	1533.157	-99	276.504
395034141	4	4	1533.157	-93	276.504
395034142	4	1	1541.686	93.628	276.727
395034142	4	2	1538.144	97.164	276.598
395034142	4	3	1533.775	92.811	276.509
395034142	4	4	1537.324	89.276	276.575
395034143	4	1	1538.144	97.164	276.598

395034143	4	2	1533.157	102.13	276.504
395034143	4	3	1533.157	93.426	276.504
395034143	4	4	1533.775	92.811	276.509
395034144	3	1	1537.08	106.929	276.568
395034144	3	2	1533.157	110.835	276.504
395034144	3	3	1533.157	103.023	276.504
395034145	4	1	1525.673	-99	278.62
395034145	4	2	1525.673	-105	278.62
395034145	4	3	1533.157	-105	276.504
395034145	4	4	1533.157	-99	276.504
395034146	4	1	1541.686	111.037	276.727
395034146	4	2	1537.966	114.749	276.593
395034146	4	3	1533.597	110.397	276.507
395034146	4	4	1537.324	106.685	276.575
395034150	4	1	1525.673	-105	278.62
395034150	4	2	1525.673	-111	278.62
395034150	4	3	1533.157	-111	276.504
395034150	4	4	1533.157	-105	276.504
395034151	4	1	1607.173	-62.685	282.827
395034151	4	2	1602.724	-67.161	282.337
395034151	4	3	1607.05	-71.513	282.814
395034151	4	4	1607.173	-71.389	282.827
395034152	4	1	1602.724	-67.161	282.337
395034152	4	2	1600.264	-69.636	282.065
395034152	4	3	1604.59	-73.988	282.542
395034152	4	4	1607.05	-71.513	282.814
395034153	4	1	1607.173	-71.389	282.827
395034153	4	2	1602.373	-76.219	282.298
395034153	4	3	1606.698	-80.571	282.775
395034153	4	4	1607.173	-80.094	282.827
395034154	4	1	1525.673	-111	278.62
395034154	4	2	1525.673	-117	278.62
395034154	4	3	1533.157	-117	276.504
395034154	4	4	1533.157	-111	276.504
395034156	5	1	1603.075	-84.216	282.375
395034156	5	2	1600.264	-87.045	282.065
395034156	5	3	1604.59	-91.397	282.542
395034156	5	4	1607.173	-88.798	282.827
395034156	5	5	1607.173	-88.339	282.827
395034158	4	1	1533.157	81	276.504
395034158	4	2	1533.157	87	276.504
395034158	4	3	1525.673	87	278.62
395034158	4	4	1525.673	81	278.62
395034161	4	1	1533.157	87	276.504
395034161	4	2	1533.157	93	276.504
395034161	4	3	1525.673	93	278.62
395034161	4	4	1525.673	87	278.62

395034162	4	1	1607.173	71.389	282.827
395034162	4	2	1607.05	71.513	282.814
395034162	4	3	1602.724	67.161	282.337
395034162	4	4	1607.173	62.685	282.827
395034163	4	1	1607.05	71.513	282.814
395034163	4	2	1604.59	73.988	282.542
395034163	4	3	1600.264	69.636	282.065
395034163	4	4	1602.724	67.161	282.337
395034164	4	1	1607.173	80.094	282.827
395034164	4	2	1606.698	80.571	282.775
395034164	4	3	1602.373	76.219	282.298
395034164	4	4	1607.173	71.389	282.827
395034165	4	1	1533.157	93	276.504
395034165	4	2	1533.157	99	276.504
395034165	4	3	1525.673	99	278.62
395034165	4	4	1525.673	93	278.62
395034167	5	1	1607.173	88.339	282.827
395034167	5	2	1607.173	88.798	282.827
395034167	5	3	1604.59	91.397	282.542
395034167	5	4	1600.264	87.045	282.065
395034167	5	5	1603.075	84.216	282.375
395034169	4	1	1533.157	99	276.504
395034169	4	2	1533.157	105	276.504
395034169	4	3	1525.673	105	278.62
395034169	4	4	1525.673	99	278.62
395034185	4	1	1533.157	105	276.504
395034185	4	2	1533.157	111	276.504
395034185	4	3	1525.673	111	278.62
395034185	4	4	1525.673	105	278.62
395034186	4	1	1533.157	111	276.504
395034186	4	2	1533.157	117	276.504
395034186	4	3	1525.673	117	278.62
395034186	4	4	1525.673	111	278.62
395034194	5	1	1535.195	-82.693	276.528
395034194	5	2	1533.157	-84.721	276.504
395034194	5	3	1533.157	-85.614	276.504
395034194	5	4	1537.08	-89.52	276.568
395034194	5	5	1539.561	-87.045	276.644
395034195	5	1	1535.195	-100.102	276.528
395034195	5	2	1533.157	-102.13	276.504
395034195	5	3	1533.157	-103.023	276.504
395034195	5	4	1537.08	-106.929	276.568
395034195	5	5	1539.561	-104.454	276.644
395034196	5	1	1539.561	87.045	276.644
395034196	5	2	1537.08	89.52	276.568
395034196	5	3	1533.157	85.614	276.504
395034196	5	4	1533.157	84.721	276.504

395034196	5	5	1535.195	82.693	276.528
395034197	5	1	1539.561	104.454	276.644
395034197	5	2	1537.08	106.929	276.568
395034197	5	3	1533.157	103.023	276.504
395034197	5	4	1533.157	102.13	276.504
395034197	5	5	1535.195	100.102	276.528
395034227	3	1	1601.371	-94.636	282.187
395034227	3	2	1607.173	-100.473	282.827
395034227	3	3	1607.173	-88.798	282.827
395034228	3	1	1607.173	88.798	282.827
395034228	3	2	1607.173	100.473	282.827
395034228	3	3	1601.371	94.636	282.187
395034229	4	1	1533.157	-110.835	276.504
395034229	4	2	1533.157	-119.08	276.504
395034229	4	3	1540.513	-117.29	276.679
395034229	4	4	1533.597	-110.397	276.507
395034230	6	1	1542.223	-116.873	276.75
395034230	6	2	1544.913	-127.88	276.88
395034230	6	3	1544.622	-127.88	279.515
395034230	6	4	1532.967	-127.88	278.23
395034230	6	5	1533.157	-127.88	276.504
395034230	6	6	1533.157	-119.08	276.504
395034231	4	1	1533.597	110.397	276.507
395034231	4	2	1540.513	117.29	276.679
395034231	4	3	1533.157	119.08	276.504
395034231	4	4	1533.157	110.835	276.504
395034232	6	1	1542.223	116.873	276.75
395034232	6	2	1544.913	127.88	276.88
395034232	6	3	1544.622	127.88	279.515
395034232	6	4	1532.967	127.88	278.23
395034232	6	5	1533.157	127.88	276.504
395034232	6	6	1533.157	119.08	276.504
395034239	6	1	1607.173	-63	282.827
395034239	6	2	1607.173	-69	282.827
395034239	6	3	1613	-69	283.469
395034239	6	4	1613	-69	287.753
395034239	6	5	1613	-63	287.753
395034239	6	6	1613	-63	283.469
395034240	6	1	1607.173	-69	282.827
395034240	6	2	1607.173	-75	282.827
395034240	6	3	1613	-75	283.469
395034240	6	4	1613	-75	287.753
395034240	6	5	1613	-69	287.753
395034240	6	6	1613	-69	283.469
395034241	6	1	1607.173	-75	282.827
395034241	6	2	1607.173	-81	282.827
395034241	6	3	1613	-81	283.469

395034241	6	4	1613	-81	287.753
395034241	6	5	1613	-75	287.753
395034241	6	6	1613	-75	283.469
395034242	6	1	1607.173	-81	282.827
395034242	6	2	1607.173	-87	282.827
395034242	6	3	1613	-87	283.469
395034242	6	4	1613	-87	287.753
395034242	6	5	1613	-81	287.753
395034242	6	6	1613	-81	283.469
395034243	6	1	1607.173	-87	282.827
395034243	6	2	1607.173	-93	282.827
395034243	6	3	1613	-93	283.469
395034243	6	4	1613	-93	287.753
395034243	6	5	1613	-87	287.753
395034243	6	6	1613	-87	283.469
395034244	6	1	1607.173	-93	282.827
395034244	6	2	1607.173	-99	282.827
395034244	6	3	1613	-99	283.469
395034244	6	4	1613	-99	287.753
395034244	6	5	1613	-93	287.753
395034244	6	6	1613	-93	283.469
395034246	6	1	1525.673	-121.88	278.62
395034246	6	2	1525.673	-126.5	278.62
395034246	6	3	1526.671	-126.5	277.953
395034246	6	4	1526.671	-127.903	277.953
395034246	6	5	1533.157	-127.903	276.504
395034246	6	6	1533.157	-121.88	276.504
395034247	6	1	1613	63	283.469
395034247	6	2	1613	63	287.753
395034247	6	3	1613	69	287.753
395034247	6	4	1613	69	283.469
395034247	6	5	1607.173	69	282.827
395034247	6	6	1607.173	63	282.827
395034248	6	1	1613	69	283.469
395034248	6	2	1613	69	287.753
395034248	6	3	1613	75	287.753
395034248	6	4	1613	75	283.469
395034248	6	5	1607.173	75	282.827
395034248	6	6	1607.173	69	282.827
395034249	6	1	1613	75	283.469
395034249	6	2	1613	75	287.753
395034249	6	3	1613	81	287.753
395034249	6	4	1613	81	283.469
395034249	6	5	1607.173	81	282.827
395034249	6	6	1607.173	75	282.827
395034250	6	1	1613	81	283.469
395034250	6	2	1613	81	287.753

395034250	6	3	1613	87	287.753
395034250	6	4	1613	87	283.469
395034250	6	5	1607.173	87	282.827
395034250	6	6	1607.173	81	282.827
395034251	6	1	1613	87	283.469
395034251	6	2	1613	87	287.753
395034251	6	3	1613	93	287.753
395034251	6	4	1613	93	283.469
395034251	6	5	1607.173	93	282.827
395034251	6	6	1607.173	87	282.827
395034252	6	1	1613	93	283.469
395034252	6	2	1613	93	287.753
395034252	6	3	1613	99	287.753
395034252	6	4	1613	99	283.469
395034252	6	5	1607.173	99	282.827
395034252	6	6	1607.173	93	282.827
395034254	6	1	1533.157	121.88	276.504
395034254	6	2	1533.157	127.903	276.504
395034254	6	3	1526.671	127.903	277.953
395034254	6	4	1526.671	126.5	277.953
395034254	6	5	1525.673	126.5	278.62
395034254	6	6	1525.673	121.88	278.62
395034295	4	1	1607.173	-53.981	282.827
395034295	4	2	1602.373	-58.81	282.298
395034295	4	3	1606.698	-63.162	282.775
395034295	4	4	1607.173	-62.685	282.827
395034296	3	1	1607.173	-80.094	282.827
395034296	3	2	1603.075	-84.216	282.375
395034296	3	3	1607.173	-88.339	282.827
395034297	4	1	1607.173	62.685	282.827
395034297	4	2	1606.698	63.162	282.775
395034297	4	3	1602.373	58.81	282.298
395034297	4	4	1607.173	53.981	282.827
395034298	3	1	1607.173	88.339	282.827
395034298	3	2	1603.075	84.216	282.375
395034298	3	3	1607.173	80.094	282.827
395034301	6	1	1607.173	-99	282.827
395034301	6	2	1607.173	-103	282.827
395034301	6	3	1613	-103	283.469
395034301	6	4	1613	-103	287.753
395034301	6	5	1613	-99	287.753
395034301	6	6	1613	-99	283.469
395034302	6	1	1613	99	283.469
395034302	6	2	1613	99	287.753
395034302	6	3	1613	103	287.753
395034302	6	4	1613	103	283.469
395034302	6	5	1607.173	103	282.827

395034302	6	6	1607.173	99	282.827
3.95036E+11	15	1	1307	-105	404.44
3.95036E+11	15	2	1305.255	-105	404.787
3.95036E+11	15	3	1303.776	-105	405.776
3.95036E+11	15	4	1302.787	-105	407.255
3.95036E+11	15	5	1302.44	-105	409
3.95036E+11	15	6	1302.787	-105	410.745
3.95036E+11	15	7	1303.776	-105	412.224
3.95036E+11	15	8	1305.255	-105	413.213
3.95036E+11	15	9	1307	-105	413.56
3.95036E+11	15	10	1307.97	-105.072	413.56
3.95036E+11	15	11	1311.56	-105.341	411.76
3.95036E+11	15	12	1311.56	-105.345	409
3.95036E+11	15	13	1311.213	-105.321	407.255
3.95036E+11	15	14	1310.224	-105.247	405.776
3.95036E+11	15	15	1308.745	-105.135	404.787
3.95036E+11	20	1	1307	-105	309.904
3.95036E+11	20	2	1307	-105	404.44
3.95036E+11	20	3	1308.745	-105.135	404.787
3.95036E+11	20	4	1310.224	-105.247	405.776
3.95036E+11	20	5	1311.213	-105.321	407.255
3.95036E+11	20	6	1311.56	-105.345	409
3.95036E+11	20	7	1311.56	-105.341	411.76
3.95036E+11	20	8	1318.04	-105.825	411.76
3.95036E+11	20	9	1318.04	-105.81	415.769
3.95036E+11	20	10	1438.956	-114.68	415.769
3.95036E+11	20	11	1444.791	-116.521	385.75
3.95036E+11	20	12	1441.32	-116.322	383.75
3.95036E+11	20	13	1441.32	-116.736	374.72
3.95036E+11	20	14	1445.44	-117.22	372.1
3.95036E+11	20	15	1445.44	-119.472	324.458
3.95036E+11	20	16	1382.25	-113.117	314.72
3.95036E+11	20	17	1382.25	-113.354	305.48
3.95036E+11	20	18	1374.25	-112.466	305.48
3.95036E+11	20	19	1374.25	-112.609	299.364
3.95036E+11	20	20	1369.97	-112.095	300.649
3.95036E+11	10	1	1445.44	-119.472	324.458
3.95036E+11	10	2	1445.44	-117.22	372.1
3.95036E+11	10	3	1487.5	-120.933	372.1
3.95036E+11	10	4	1487.5	-118.427	412.769
3.95036E+11	10	5	1439.539	-114.859	412.769
3.95036E+11	10	6	1438.956	-114.46	415.769
3.95036E+11	10	7	1492.19	-118.586	415.77
3.95036E+11	10	8	1492.19	-118.775	412.77
3.95036E+11	10	9	1493.126	-118.845	412.77
3.95036E+11	10	10	1506.932	-125.254	333.935
3.95036E+11	15	1	1308.745	105.135	404.787

3.95036E+11	15	2	1310.224	105.247	405.776
3.95036E+11	15	3	1311.213	105.321	407.255
3.95036E+11	15	4	1311.56	105.345	409
3.95036E+11	15	5	1311.56	105.341	411.76
3.95036E+11	15	6	1307.97	105.072	413.56
3.95036E+11	15	7	1307	105	413.56
3.95036E+11	15	8	1305.255	105	413.213
3.95036E+11	15	9	1303.776	105	412.224
3.95036E+11	15	10	1302.787	105	410.745
3.95036E+11	15	11	1302.44	105	409
3.95036E+11	15	12	1302.787	105	407.255
3.95036E+11	15	13	1303.776	105	405.776
3.95036E+11	15	14	1305.255	105	404.787
3.95036E+11	15	15	1307	105	404.44
3.95036E+11	20	1	1369.97	112.095	300.649
3.95036E+11	20	2	1374.25	112.609	299.364
3.95036E+11	20	3	1374.25	112.466	305.48
3.95036E+11	20	4	1382.25	113.354	305.48
3.95036E+11	20	5	1382.25	113.117	314.72
3.95036E+11	20	6	1445.44	119.472	324.458
3.95036E+11	20	7	1445.44	117.22	372.1
3.95036E+11	20	8	1441.32	116.736	374.72
3.95036E+11	20	9	1441.32	116.322	383.75
3.95036E+11	20	10	1444.791	116.521	385.75
3.95036E+11	20	11	1438.956	114.68	415.769
3.95036E+11	20	12	1318.04	105.81	415.769
3.95036E+11	20	13	1318.04	105.825	411.76
3.95036E+11	20	14	1311.56	105.341	411.76
3.95036E+11	20	15	1311.56	105.345	409
3.95036E+11	20	16	1311.213	105.321	407.255
3.95036E+11	20	17	1310.224	105.247	405.776
3.95036E+11	20	18	1308.745	105.135	404.787
3.95036E+11	20	19	1307	105	404.44
3.95036E+11	20	20	1307	105	309.904
3.95036E+11	10	1	1506.932	125.254	333.935
3.95036E+11	10	2	1493.126	118.845	412.77
3.95036E+11	10	3	1492.19	118.775	412.77
3.95036E+11	10	4	1492.19	118.586	415.77
3.95036E+11	10	5	1438.956	114.46	415.769
3.95036E+11	10	6	1439.539	114.859	412.769
3.95036E+11	10	7	1487.5	118.427	412.769
3.95036E+11	10	8	1487.5	120.933	372.1
3.95036E+11	10	9	1445.44	117.22	372.1
3.95036E+11	10	10	1445.44	119.472	324.458
395037003	4	1	1299.006	4.243	259.77
395037003	4	2	1294.763	0	259.781
395037003	4	3	1299.006	-4.243	259.77

395037003	4	4	1303.249	0	259.754
395037005	4	1	1303.249	-8.485	259.788
395037005	4	2	1299.006	-12.728	259.839
395037005	4	3	1303.249	-16.971	259.891
395037005	4	4	1307.491	-12.728	259.835
395037006	4	1	1305.37	-14.849	259.859
395037006	4	2	1301.127	-19.092	259.931
395037006	4	3	1305.37	-23.335	260.013
395037006	4	4	1309.613	-19.092	259.937
395037007	4	1	1307.491	-21.213	259.971
395037007	4	2	1303.249	-25.456	260.063
395037007	4	3	1307.491	-29.698	260.175
395037007	4	4	1311.734	-25.456	260.078
395037008	4	1	1309.613	-27.577	260.122
395037008	4	2	1305.37	-31.82	260.237
395037008	4	3	1309.613	-36.062	260.377
395037008	4	4	1313.855	-31.82	260.258
395037009	4	1	1305.37	-31.82	260.237
395037009	4	2	1301.127	-36.062	260.385
395037009	4	3	1305.37	-40.305	260.531
395037009	4	4	1309.613	-36.062	260.377
395037010	4	1	1307.491	-38.184	260.449
395037010	4	2	1303.249	-42.426	260.62
395037010	4	3	1307.491	-46.669	260.793
395037010	4	4	1311.734	-42.426	260.617
395037011	4	1	1311.734	-42.426	260.617
395037011	4	2	1307.491	-46.669	260.793
395037011	4	3	1311.734	-50.912	260.99
395037011	4	4	1315.977	-46.669	260.809
395037023	4	1	1303.249	-93.338	263.941
395037023	4	2	1299.006	-97.581	264.372
395037023	4	3	1303.249	-101.823	264.722
395037023	4	4	1307.491	-97.581	264.284
395037024	4	1	1305.017	-100.056	264.536
395037024	4	2	1301.127	-103.945	264.949
395037024	4	3	1305.37	-108.187	265.323
395037024	4	4	1309.259	-104.298	264.903
395037025	4	1	1307.491	-106.066	265.092
395037025	4	2	1303.249	-110.309	265.551
395037025	4	3	1307.491	-114.551	265.92
395037025	4	4	1311.734	-110.309	265.471
395037027	4	1	1320.219	-110.309	265.402
395037027	4	2	1315.977	-114.551	265.845
395037027	4	3	1320.219	-118.794	266.22
395037027	4	4	1324.462	-114.551	265.782
395037028	4	1	1324.462	-106.066	264.96
395037028	4	2	1320.219	-110.309	265.402

395037028	4	3	1324.462	-114.551	265.782
395037028	4	4	1328.705	-110.309	265.349
395037030	4	1	1337.19	-110.309	265.324
395037030	4	2	1332.947	-114.551	265.742
395037030	4	3	1337.19	-118.794	266.145
395037030	4	4	1341.433	-114.551	265.74
395037033	4	1	1354.16	-110.309	265.447
395037033	4	2	1349.918	-114.551	265.795
395037033	4	3	1354.16	-118.794	266.259
395037033	4	4	1358.403	-114.551	265.92
395037035	4	1	1364.767	-108.187	265.496
395037035	4	2	1360.524	-112.43	265.76
395037035	4	3	1364.767	-116.673	266.267
395037035	4	4	1369.01	-112.43	265.991
395037036	4	1	1371.131	-110.309	265.877
395037036	4	2	1366.888	-114.551	266.12
395037036	4	3	1371.131	-118.794	266.652
395037036	4	4	1375.374	-114.551	266.399
395037037	4	1	1369.01	-103.945	265.275
395037037	4	2	1364.767	-108.187	265.496
395037037	4	3	1369.01	-112.43	265.991
395037037	4	4	1373.252	-108.187	265.773
395037038	4	1	1373.252	-99.702	265.095
395037038	4	2	1369.01	-103.945	265.275
395037038	4	3	1373.252	-108.187	265.773
395037038	4	4	1377.495	-103.945	265.597
395037039	4	1	1371.131	-93.338	264.544
395037039	4	2	1366.888	-97.581	264.705
395037039	4	3	1371.131	-101.823	265.18
395037039	4	4	1375.374	-97.581	265.021
395037040	4	1	1369.01	-86.974	264.026
395037040	4	2	1363.5	-92.484	264.22
395037040	4	3	1367.743	-96.727	264.669
395037040	4	4	1373.252	-91.217	264.479
395037041	4	1	1367.743	-79.756	263.522
395037041	4	2	1363.5	-83.999	263.639
395037041	4	3	1367.743	-88.241	264.064
395037041	4	4	1371.985	-83.999	263.95
395037042	4	1	1371.131	-76.368	263.46
395037042	4	2	1367.743	-79.756	263.522
395037042	4	3	1371.985	-83.999	263.95
395037042	4	4	1375.374	-80.61	263.889
395037043	4	1	1369.01	-70.004	263.029
395037043	4	2	1363.5	-75.513	263.121
395037043	4	3	1367.743	-79.756	263.522
395037043	4	4	1373.252	-74.246	263.434
395037044	4	1	1367.743	-62.785	262.629

395037044	4	2	1363.5	-67.028	262.667
395037044	4	3	1367.743	-71.271	263.044
395037044	4	4	1371.985	-67.028	263.009
395037045	4	1	1371.131	-59.397	262.628
395037045	4	2	1367.743	-62.785	262.629
395037045	4	3	1371.985	-67.028	263.009
395037045	4	4	1375.374	-63.64	263.01
395037046	4	1	1369.01	-53.033	262.283
395037046	4	2	1363.5	-58.543	262.275
395037046	4	3	1367.743	-62.785	262.629
395037046	4	4	1373.252	-57.276	262.64
395037047	4	1	1366.888	-46.669	261.971
395037047	4	2	1363.088	-50.47	261.944
395037047	4	3	1367.33	-54.712	262.273
395037047	4	4	1371.131	-50.912	262.304
395037048	4	1	1360.524	-44.548	261.647
395037048	4	2	1358.403	-46.669	261.64
395037048	4	3	1362.646	-50.912	261.942
395037048	4	4	1364.767	-48.79	261.952
395037049	4	1	1358.403	-38.184	261.384
395037049	4	2	1354.16	-42.426	261.364
395037049	4	3	1358.403	-46.669	261.64
395037049	4	4	1362.646	-42.426	261.664
395037050	4	1	1354.16	-42.426	261.364
395037050	4	2	1349.885	-46.702	261.38
395037050	4	3	1354.127	-50.945	261.658
395037050	4	4	1358.403	-46.669	261.64
395037051	4	1	1347.797	-40.305	261.109
395037051	4	2	1345.642	-42.46	261.119
395037051	4	3	1349.885	-46.702	261.38
395037051	4	4	1352.039	-44.548	261.368
395037052	4	1	1341.433	-38.184	260.876
395037052	4	2	1337.19	-42.426	260.917
395037052	4	3	1341.433	-46.669	261.163
395037052	4	4	1345.675	-42.426	261.119
395037053	4	1	1337.19	-42.426	260.917
395037053	4	2	1332.947	-46.669	260.994
395037053	4	3	1337.19	-50.912	261.243
395037053	4	4	1341.433	-46.669	261.163
395037054	4	1	1330.826	-40.305	260.723
395037054	4	2	1328.705	-42.426	260.764
395037054	4	3	1332.947	-46.669	260.994
395037054	4	4	1335.069	-44.548	260.951
395037055	4	1	1324.462	-38.184	260.557
395037055	4	2	1320.219	-42.426	260.664
395037055	4	3	1324.462	-46.669	260.875
395037055	4	4	1328.705	-42.426	260.764

395037056	4	1	1320.219	-42.426	260.664
395037056	4	2	1315.977	-46.669	260.809
395037056	4	3	1320.219	-50.912	261.023
395037056	4	4	1324.462	-46.669	260.875
395037057	4	1	1313.855	-40.305	260.542
395037057	4	2	1311.734	-42.426	260.617
395037057	4	3	1315.977	-46.669	260.809
395037057	4	4	1318.098	-44.548	260.732
395037058	4	1	1305.37	6.364	259.774
395037058	4	2	1301.127	10.607	259.81
395037058	4	3	1296.885	6.364	259.789
395037058	4	4	1301.127	2.121	259.758
395037059	4	1	1307.491	12.728	259.835
395037059	4	2	1303.249	16.971	259.891
395037059	4	3	1299.006	12.728	259.839
395037059	4	4	1303.249	8.485	259.788
395037060	4	1	1309.613	19.092	259.937
395037060	4	2	1305.37	23.335	260.013
395037060	4	3	1301.127	19.092	259.931
395037060	4	4	1305.37	14.849	259.859
395037061	4	1	1311.734	25.456	260.078
395037061	4	2	1307.491	29.698	260.175
395037061	4	3	1303.249	25.456	260.063
395037061	4	4	1307.491	21.213	259.971
395037062	4	1	1313.855	31.82	260.258
395037062	4	2	1309.613	36.062	260.377
395037062	4	3	1305.37	31.82	260.237
395037062	4	4	1309.613	27.577	260.122
395037063	4	1	1309.613	36.062	260.377
395037063	4	2	1305.37	40.305	260.531
395037063	4	3	1301.127	36.062	260.385
395037063	4	4	1305.37	31.82	260.237
395037064	4	1	1311.734	42.426	260.617
395037064	4	2	1307.491	46.669	260.793
395037064	4	3	1303.249	42.426	260.62
395037064	4	4	1307.491	38.184	260.449
395037065	4	1	1315.977	46.669	260.809
395037065	4	2	1311.734	50.912	260.99
395037065	4	3	1307.491	46.669	260.793
395037065	4	4	1311.734	42.426	260.617
395037077	4	1	1307.491	97.581	264.284
395037077	4	2	1303.249	101.823	264.722
395037077	4	3	1299.006	97.581	264.372
395037077	4	4	1303.249	93.338	263.941
395037078	4	1	1309.259	104.298	264.903
395037078	4	2	1305.37	108.187	265.323
395037078	4	3	1301.127	103.945	264.949

395037078	4	4	1305.017	100.056	264.536
395037079	4	1	1311.734	110.309	265.471
395037079	4	2	1307.491	114.551	265.92
395037079	4	3	1303.249	110.309	265.551
395037079	4	4	1307.491	106.066	265.092
395037081	4	1	1324.462	114.551	265.782
395037081	4	2	1320.219	118.794	266.22
395037081	4	3	1315.977	114.551	265.845
395037081	4	4	1320.219	110.309	265.402
395037082	4	1	1328.705	110.309	265.349
395037082	4	2	1324.462	114.551	265.782
395037082	4	3	1320.219	110.309	265.402
395037082	4	4	1324.462	106.066	264.96
395037084	4	1	1341.433	114.551	265.74
395037084	4	2	1337.19	118.794	266.145
395037084	4	3	1332.947	114.551	265.742
395037084	4	4	1337.19	110.309	265.324
395037085	4	1	1345.675	110.309	265.349
395037085	4	2	1341.433	114.551	265.74
395037085	4	3	1337.19	110.309	265.324
395037085	4	4	1341.433	106.066	264.936
395037088	4	1	1362.646	110.309	265.623
395037088	4	2	1358.403	114.551	265.92
395037088	4	3	1354.16	110.309	265.447
395037088	4	4	1358.403	106.066	265.156
395037089	4	1	1369.01	112.43	265.991
395037089	4	2	1364.767	116.673	266.267
395037089	4	3	1360.524	112.43	265.76
395037089	4	4	1364.767	108.187	265.496
395037090	4	1	1375.374	114.551	266.399
395037090	4	2	1371.131	118.794	266.652
395037090	4	3	1366.888	114.551	266.12
395037090	4	4	1371.131	110.309	265.877
395037091	4	1	1373.252	108.187	265.773
395037091	4	2	1369.01	112.43	265.991
395037091	4	3	1364.767	108.187	265.496
395037091	4	4	1369.01	103.945	265.275
395037092	4	1	1377.495	103.945	265.597
395037092	4	2	1373.252	108.187	265.773
395037092	4	3	1369.01	103.945	265.275
395037092	4	4	1373.252	99.702	265.095
395037093	4	1	1375.374	97.581	265.021
395037093	4	2	1371.131	101.823	265.18
395037093	4	3	1366.888	97.581	264.705
395037093	4	4	1371.131	93.338	264.544
395037094	4	1	1373.252	91.217	264.479
395037094	4	2	1367.743	96.727	264.669

395037094	4	3	1363.5	92.484	264.22
395037094	4	4	1369.01	86.974	264.026
395037095	4	1	1371.985	83.999	263.95
395037095	4	2	1367.743	88.241	264.064
395037095	4	3	1363.5	83.999	263.639
395037095	4	4	1367.743	79.756	263.522
395037096	4	1	1375.374	80.61	263.889
395037096	4	2	1371.985	83.999	263.95
395037096	4	3	1367.743	79.756	263.522
395037096	4	4	1371.131	76.368	263.46
395037097	4	1	1373.252	74.246	263.434
395037097	4	2	1367.743	79.756	263.522
395037097	4	3	1363.5	75.513	263.121
395037097	4	4	1369.01	70.004	263.029
395037098	4	1	1371.985	67.028	263.009
395037098	4	2	1367.743	71.271	263.044
395037098	4	3	1363.5	67.028	262.667
395037098	4	4	1367.743	62.785	262.629
395037099	4	1	1375.374	63.64	263.01
395037099	4	2	1371.985	67.028	263.009
395037099	4	3	1367.743	62.785	262.629
395037099	4	4	1371.131	59.397	262.628
395037100	4	1	1373.252	57.276	262.64
395037100	4	2	1367.743	62.785	262.629
395037100	4	3	1363.5	58.543	262.275
395037100	4	4	1369.01	53.033	262.283
395037101	4	1	1371.131	50.912	262.304
395037101	4	2	1367.33	54.712	262.273
395037101	4	3	1363.088	50.47	261.944
395037101	4	4	1366.888	46.669	261.971
395037102	4	1	1364.767	48.79	261.952
395037102	4	2	1362.646	50.912	261.942
395037102	4	3	1358.403	46.669	261.64
395037102	4	4	1360.524	44.548	261.647
395037103	4	1	1362.646	42.426	261.664
395037103	4	2	1358.403	46.669	261.64
395037103	4	3	1354.16	42.426	261.364
395037103	4	4	1358.403	38.184	261.384
395037104	4	1	1358.403	46.669	261.64
395037104	4	2	1354.127	50.945	261.658
395037104	4	3	1349.885	46.702	261.38
395037104	4	4	1354.16	42.426	261.364
395037105	4	1	1352.039	44.548	261.368
395037105	4	2	1349.885	46.702	261.38
395037105	4	3	1345.642	42.46	261.119
395037105	4	4	1347.797	40.305	261.109
395037106	4	1	1345.675	42.426	261.119

395037106	4	2	1341.433	46.669	261.163
395037106	4	3	1337.19	42.426	260.917
395037106	4	4	1341.433	38.184	260.876
395037107	4	1	1341.433	46.669	261.163
395037107	4	2	1337.19	50.912	261.243
395037107	4	3	1332.947	46.669	260.994
395037107	4	4	1337.19	42.426	260.917
395037108	4	1	1335.069	44.548	260.951
395037108	4	2	1332.947	46.669	260.994
395037108	4	3	1328.705	42.426	260.764
395037108	4	4	1330.826	40.305	260.723
395037109	4	1	1328.705	42.426	260.764
395037109	4	2	1324.462	46.669	260.875
395037109	4	3	1320.219	42.426	260.664
395037109	4	4	1324.462	38.184	260.557
395037110	4	1	1324.462	46.669	260.875
395037110	4	2	1320.219	50.912	261.023
395037110	4	3	1315.977	46.669	260.809
395037110	4	4	1320.219	42.426	260.664
395037111	4	1	1318.098	44.548	260.732
395037111	4	2	1315.977	46.669	260.809
395037111	4	3	1311.734	42.426	260.617
395037111	4	4	1313.855	40.305	260.542
395037116	4	1	1366.888	-97.581	264.705
395037116	4	2	1362.646	-101.823	264.909
395037116	4	3	1366.888	-106.066	265.38
395037116	4	4	1371.131	-101.823	265.18
395037117	4	1	1345.642	-42.46	261.119
395037117	4	2	1341.433	-46.669	261.163
395037117	4	3	1345.675	-50.912	261.428
395037117	4	4	1349.885	-46.702	261.38
395037118	4	1	1328.705	-42.426	260.764
395037118	4	2	1324.462	-46.669	260.875
395037118	4	3	1328.705	-50.912	261.107
395037118	4	4	1332.947	-46.669	260.994
395037123	4	1	1371.131	101.823	265.18
395037123	4	2	1366.888	106.066	265.38
395037123	4	3	1362.646	101.823	264.909
395037123	4	4	1366.888	97.581	264.705
395037124	4	1	1349.885	46.702	261.38
395037124	4	2	1345.675	50.912	261.428
395037124	4	3	1341.433	46.669	261.163
395037124	4	4	1345.642	42.46	261.119
395037125	4	1	1332.947	46.669	260.994
395037125	4	2	1328.705	50.912	261.107
395037125	4	3	1324.462	46.669	260.875
395037125	4	4	1328.705	42.426	260.764

395037136	4	1	1303.249	0	259.754
395037136	4	2	1296.885	-6.364	259.789
395037136	4	3	1301.127	-10.607	259.81
395037136	4	4	1307.491	-4.243	259.768
395037143	4	1	1315.977	-106.066	265.02
395037143	4	2	1309.613	-112.43	265.695
395037143	4	3	1313.855	-116.673	266.067
395037143	4	4	1320.219	-110.309	265.402
395037144	4	1	1332.947	-106.066	264.925
395037144	4	2	1326.583	-112.43	265.565
395037144	4	3	1330.826	-116.673	265.954
395037144	4	4	1337.19	-110.309	265.324
395037147	4	1	1307.491	55.154	261.206
395037147	4	2	1301.127	61.518	261.595
395037147	4	3	1296.885	57.276	261.381
395037147	4	4	1303.249	50.912	261.004
395037148	4	1	1309.259	65.407	261.791
395037148	4	2	1305.017	69.65	262.084
395037148	4	3	1299.006	63.64	261.74
395037148	4	4	1303.249	59.397	261.457
395037149	4	1	1307.491	72.125	262.238
395037149	4	2	1301.127	78.489	262.745
395037149	4	3	1296.885	74.246	262.475
395037149	4	4	1303.249	67.882	261.979
395037150	4	1	1309.259	82.378	262.98
395037150	4	2	1305.017	86.621	263.351
395037150	4	3	1299.006	80.61	262.929
395037150	4	4	1303.249	76.368	262.568
395037151	4	1	1307.491	89.095	263.537
395037151	4	2	1301.127	95.459	264.154
395037151	4	3	1296.885	91.217	263.828
395037151	4	4	1303.249	84.853	263.223
395037152	4	1	1320.219	110.309	265.402
395037152	4	2	1313.855	116.673	266.067
395037152	4	3	1309.613	112.43	265.695
395037152	4	4	1315.977	106.066	265.02
395037153	4	1	1337.19	110.309	265.324
395037153	4	2	1330.826	116.673	265.954
395037153	4	3	1326.583	112.43	265.565
395037153	4	4	1332.947	106.066	264.925
395037154	4	1	1354.16	110.309	265.447
395037154	4	2	1347.797	116.673	265.981
395037154	4	3	1343.554	112.43	265.542
395037154	4	4	1349.918	106.066	265.01
395037163	4	1	1303.249	-42.426	260.62
395037163	4	2	1299.006	-46.669	260.823
395037163	4	3	1305.37	-53.033	261.102

395037163	4	4	1309.613	-48.79	260.888
395037164	4	1	1303.249	-50.912	261.004
395037164	4	2	1296.885	-57.276	261.381
395037164	4	3	1301.127	-61.518	261.595
395037164	4	4	1307.491	-55.154	261.206
395037165	4	1	1303.249	-59.397	261.457
395037165	4	2	1299.006	-63.64	261.74
395037165	4	3	1305.017	-69.65	262.084
395037165	4	4	1309.259	-65.407	261.791
395037166	4	1	1303.249	-67.882	261.979
395037166	4	2	1296.885	-74.246	262.475
395037166	4	3	1301.127	-78.489	262.745
395037166	4	4	1307.491	-72.125	262.238
395037167	4	1	1303.249	-76.368	262.568
395037167	4	2	1299.006	-80.61	262.929
395037167	4	3	1305.017	-86.621	263.351
395037167	4	4	1309.259	-82.378	262.98
395037168	4	1	1303.249	-84.853	263.223
395037168	4	2	1296.885	-91.217	263.828
395037168	4	3	1301.127	-95.459	264.154
395037168	4	4	1307.491	-89.095	263.537
395037169	4	1	1309.613	48.79	260.888
395037169	4	2	1305.37	53.033	261.102
395037169	4	3	1299.006	46.669	260.823
395037169	4	4	1303.249	42.426	260.62
395037206	4	1	1341.433	-106.066	264.936
395037206	4	2	1337.19	-110.309	265.324
395037206	4	3	1341.433	-114.551	265.74
395037206	4	4	1345.675	-110.309	265.349
395037207	4	1	1349.918	-106.066	265.01
395037207	4	2	1343.554	-112.43	265.542
395037207	4	3	1347.797	-116.673	265.981
395037207	4	4	1354.16	-110.309	265.447
395037209	4	1	1358.403	-106.066	265.156
395037209	4	2	1354.16	-110.309	265.447
395037209	4	3	1358.403	-114.551	265.92
395037209	4	4	1362.646	-110.309	265.623
395037213	4	1	1358.403	114.551	265.92
395037213	4	2	1354.16	118.794	266.259
395037213	4	3	1349.918	114.551	265.795
395037213	4	4	1354.16	110.309	265.447
395051175	12	1	1307.492	-97.581	264.284
395051175	12	2	1305.017	-100.056	264.536
395051175	12	3	1309.259	-104.298	264.903
395051175	12	4	1311.326	-102.232	264.686
395051175	12	5	1311.094	-101.928	264.659
395051175	12	6	1310.827	-101.499	264.621

395051175	12	7	1310.608	-101.045	264.58
395051175	12	8	1310.439	-100.572	264.537
395051175	12	9	1310.321	-100.085	264.492
395051175	12	10	1310.255	-99.589	264.446
395051175	12	11	1310.242	-99.09	264.4
395051175	12	12	1310.242	-97.581	264.261
395051177	5	1	1309.259	-82.378	262.98
395051177	5	2	1305.017	-86.621	263.351
395051177	5	3	1309.259	-90.863	263.674
395051177	5	4	1310.244	-90.863	263.667
395051177	5	5	1310.246	-82.378	262.974
395051179	5	1	1309.259	-65.407	261.791
395051179	5	2	1305.017	-69.65	262.084
395051179	5	3	1309.259	-73.893	262.352
395051179	5	4	1310.248	-73.893	262.347
395051179	5	5	1310.25	-65.407	261.788
395051182	12	1	1310.242	97.581	264.261
395051182	12	2	1310.242	99.09	264.4
395051182	12	3	1310.255	99.589	264.446
395051182	12	4	1310.321	100.085	264.492
395051182	12	5	1310.439	100.572	264.537
395051182	12	6	1310.608	101.045	264.58
395051182	12	7	1310.827	101.499	264.621
395051182	12	8	1311.094	101.928	264.659
395051182	12	9	1311.326	102.232	264.686
395051182	12	10	1309.259	104.298	264.903
395051182	12	11	1305.017	100.056	264.536
395051182	12	12	1307.492	97.581	264.284
395051184	5	1	1310.246	82.378	262.974
395051184	5	2	1310.244	90.863	263.667
395051184	5	3	1309.259	90.863	263.674
395051184	5	4	1305.017	86.621	263.351
395051184	5	5	1309.259	82.378	262.98
395051186	5	1	1310.25	65.407	261.788
395051186	5	2	1310.248	73.893	262.347
395051186	5	3	1309.259	73.893	262.352
395051186	5	4	1305.017	69.65	262.084
395051186	5	5	1309.259	65.407	261.791
395051191	6	1	1307.492	-89.096	263.537
395051191	6	2	1303.249	-93.338	263.941
395051191	6	3	1307.492	-97.581	264.284
395051191	6	4	1310.242	-97.581	264.261
395051191	6	5	1310.244	-90.863	263.667
395051191	6	6	1309.259	-90.863	263.674
395051192	6	1	1307.492	-72.125	262.238
395051192	6	2	1303.249	-76.367	262.568
395051192	6	3	1309.259	-82.378	262.98

395051192	6	4	1310.246	-82.378	262.974
395051192	6	5	1310.248	-73.893	262.347
395051192	6	6	1309.259	-73.893	262.352
395051193	6	1	1307.492	-55.154	261.206
395051193	6	2	1303.249	-59.397	261.457
395051193	6	3	1309.259	-65.407	261.791
395051193	6	4	1310.25	-65.407	261.788
395051193	6	5	1310.252	-56.922	261.296
395051193	6	6	1309.259	-56.922	261.297
395051194	6	1	1309.259	90.863	263.674
395051194	6	2	1310.244	90.863	263.667
395051194	6	3	1310.242	97.581	264.261
395051194	6	4	1307.492	97.581	264.284
395051194	6	5	1303.249	93.338	263.941
395051194	6	6	1307.492	89.096	263.537
395051195	6	1	1309.259	73.893	262.352
395051195	6	2	1310.248	73.893	262.347
395051195	6	3	1310.246	82.378	262.974
395051195	6	4	1309.259	82.378	262.98
395051195	6	5	1303.249	76.367	262.568
395051195	6	6	1307.492	72.125	262.238
395051196	6	1	1309.259	56.922	261.297
395051196	6	2	1310.252	56.922	261.296
395051196	6	3	1310.25	65.407	261.788
395051196	6	4	1309.259	65.407	261.791
395051196	6	5	1303.249	59.397	261.457
395051196	6	6	1307.492	55.154	261.206
395051213	10	1	1311.734	-50.912	260.99
395051213	10	2	1313.34	-52.517	261.07
395051213	10	3	1313.168	-52.585	261.073
395051213	10	4	1313.474	-52.469	261.068
395051213	10	5	1313.787	-52.374	261.064
395051213	10	6	1314.267	-52.273	261.06
395051213	10	7	1314.592	-52.234	261.059
395051213	10	8	1320.219	-52.214	261.084
395051213	10	9	1320.219	-50.912	261.023
395051213	10	10	1315.977	-46.669	260.809
395051214	5	1	1320.219	-50.912	261.023
395051214	5	2	1320.219	-52.214	261.084
395051214	5	3	1328.705	-52.21	261.166
395051214	5	4	1328.705	-50.912	261.107
395051214	5	5	1324.462	-46.669	260.875
395051215	5	1	1328.705	-50.912	261.107
395051215	5	2	1328.705	-52.21	261.166
395051215	5	3	1337.19	-52.207	261.299
395051215	5	4	1337.19	-50.912	261.243
395051215	5	5	1332.948	-46.669	260.994

395051216	5	1	1337.19	-50.912	261.243
395051216	5	2	1337.19	-52.207	261.299
395051216	5	3	1345.675	-52.206	261.481
395051216	5	4	1345.675	-50.912	261.428
395051216	5	5	1341.433	-46.669	261.163
395051217	5	1	1345.675	-50.912	261.428
395051217	5	2	1345.675	-52.206	261.481
395051217	5	3	1354.127	-52.203	261.706
395051217	5	4	1354.127	-50.945	261.658
395051217	5	5	1349.885	-46.702	261.38
395051218	13	1	1354.127	-50.945	261.658
395051218	13	2	1354.127	-52.203	261.706
395051218	13	3	1357.664	-52.203	261.814
395051218	13	4	1357.992	-52.223	261.826
395051218	13	5	1358.317	-52.265	261.838
395051218	13	6	1358.799	-52.37	261.858
395051218	13	7	1359.113	-52.468	261.873
395051218	13	8	1359.42	-52.587	261.888
395051218	13	9	1359.718	-52.728	261.904
395051218	13	10	1360.146	-52.977	261.928
395051218	13	11	1360.401	-53.157	261.944
395051218	13	12	1362.646	-50.912	261.942
395051218	13	13	1358.403	-46.669	261.64
395051219	10	1	1315.977	46.669	260.809
395051219	10	2	1320.219	50.912	261.023
395051219	10	3	1320.219	52.214	261.084
395051219	10	4	1314.592	52.234	261.059
395051219	10	5	1314.267	52.273	261.06
395051219	10	6	1313.787	52.374	261.064
395051219	10	7	1313.474	52.469	261.068
395051219	10	8	1313.168	52.585	261.073
395051219	10	9	1313.34	52.517	261.07
395051219	10	10	1311.734	50.912	260.99
395051220	5	1	1324.462	46.669	260.875
395051220	5	2	1328.705	50.912	261.107
395051220	5	3	1328.705	52.21	261.166
395051220	5	4	1320.219	52.214	261.084
395051220	5	5	1320.219	50.912	261.023
395051221	5	1	1332.948	46.669	260.994
395051221	5	2	1337.19	50.912	261.243
395051221	5	3	1337.19	52.207	261.299
395051221	5	4	1328.705	52.21	261.166
395051221	5	5	1328.705	50.912	261.107
395051222	5	1	1341.433	46.669	261.163
395051222	5	2	1345.675	50.912	261.428
395051222	5	3	1345.675	52.206	261.481
395051222	5	4	1337.19	52.207	261.299

395051222	5	5	1337.19	50.912	261.243
395051223	5	1	1349.885	46.702	261.38
395051223	5	2	1354.127	50.945	261.658
395051223	5	3	1354.127	52.203	261.706
395051223	5	4	1345.675	52.206	261.481
395051223	5	5	1345.675	50.912	261.428
395051224	13	1	1358.403	46.669	261.64
395051224	13	2	1362.646	50.912	261.942
395051224	13	3	1360.401	53.157	261.944
395051224	13	4	1360.146	52.977	261.928
395051224	13	5	1359.718	52.728	261.904
395051224	13	6	1359.42	52.587	261.888
395051224	13	7	1359.113	52.468	261.873
395051224	13	8	1358.799	52.37	261.858
395051224	13	9	1358.317	52.265	261.838
395051224	13	10	1357.992	52.223	261.826
395051224	13	11	1357.664	52.203	261.814
395051224	13	12	1354.127	52.203	261.706
395051224	13	13	1354.127	50.945	261.658
395051225	9	1	1362.279	-92.484	264.184
395051225	9	2	1362.278	-99.173	264.688
395051225	9	3	1362.254	-99.674	264.727
395051225	9	4	1362.177	-100.17	264.764
395051225	9	5	1362.096	-100.495	264.788
395051225	9	6	1361.892	-101.069	264.828
395051225	9	7	1362.646	-101.823	264.909
395051225	9	8	1367.743	-96.727	264.669
395051225	9	9	1363.5	-92.484	264.22
395051226	5	1	1362.282	-83.999	263.6
395051226	5	2	1362.375	-92.484	264.184
395051226	5	3	1363.5	-92.484	264.22
395051226	5	4	1367.743	-88.241	264.064
395051226	5	5	1363.5	-83.999	263.639
395051227	5	1	1362.286	-75.513	263.081
395051227	5	2	1362.282	-83.999	263.6
395051227	5	3	1363.5	-83.999	263.639
395051227	5	4	1367.743	-79.756	263.522
395051227	5	5	1363.5	-75.513	263.121
395051228	5	1	1362.289	-67.028	262.625
395051228	5	2	1362.286	-75.513	263.081
395051228	5	3	1363.5	-75.513	263.121
395051228	5	4	1367.743	-71.271	263.044
395051228	5	5	1363.5	-67.028	262.667
395051229	5	1	1362.292	-58.543	262.231
395051229	5	2	1362.289	-67.028	262.625
395051229	5	3	1363.5	-67.028	262.667
395051229	5	4	1367.743	-62.785	262.629

395051229	5	5	1363.5	-58.543	262.275
395051230	13	1	1362.292	-58.543	262.231
395051230	13	2	1363.5	-58.543	262.275
395051230	13	3	1367.331	-54.712	262.273
395051230	13	4	1363.088	-50.47	261.944
395051230	13	5	1360.401	-53.157	261.944
395051230	13	6	1360.914	-53.603	261.979
395051230	13	7	1361.347	-54.105	262.015
395051230	13	8	1361.624	-54.519	262.041
395051230	13	9	1361.856	-54.96	262.067
395051230	13	10	1362.042	-55.424	262.092
395051230	13	11	1362.177	-55.906	262.117
395051230	13	12	1362.261	-56.4	262.14
395051230	13	13	1362.293	-56.9	262.162
395051231	9	1	1363.5	92.484	264.22
395051231	9	2	1367.743	96.727	264.669
395051231	9	3	1362.646	101.823	264.909
395051231	9	4	1361.892	101.069	264.828
395051231	9	5	1362.096	100.495	264.788
395051231	9	6	1362.177	100.17	264.764
395051231	9	7	1362.254	99.674	264.727
395051231	9	8	1362.278	99.173	264.688
395051231	9	9	1362.279	92.484	264.184
395051232	5	1	1363.5	83.999	263.639
395051232	5	2	1367.743	88.241	264.064
395051232	5	3	1363.5	92.484	264.22
395051232	5	4	1362.375	92.484	264.184
395051232	5	5	1362.282	83.999	263.6
395051233	5	1	1363.5	75.513	263.121
395051233	5	2	1367.743	79.756	263.522
395051233	5	3	1363.5	83.999	263.639
395051233	5	4	1362.282	83.999	263.6
395051233	5	5	1362.286	75.513	263.081
395051234	5	1	1363.5	67.028	262.667
395051234	5	2	1367.743	71.271	263.044
395051234	5	3	1363.5	75.513	263.121
395051234	5	4	1362.286	75.513	263.081
395051234	5	5	1362.289	67.028	262.625
395051235	5	1	1363.5	58.543	262.275
395051235	5	2	1367.743	62.785	262.629
395051235	5	3	1363.5	67.028	262.667
395051235	5	4	1362.289	67.028	262.625
395051235	5	5	1362.292	58.543	262.231
395051236	13	1	1362.293	56.9	262.162
395051236	13	2	1362.261	56.4	262.14
395051236	13	3	1362.177	55.906	262.117
395051236	13	4	1362.042	55.424	262.092

395051236	13	5	1361.856	54.96	262.067
395051236	13	6	1361.624	54.519	262.041
395051236	13	7	1361.347	54.105	262.015
395051236	13	8	1360.914	53.603	261.979
395051236	13	9	1360.401	53.157	261.944
395051236	13	10	1363.088	50.47	261.944
395051236	13	11	1367.331	54.712	262.273
395051236	13	12	1363.5	58.543	262.275
395051236	13	13	1362.292	58.543	262.231
395051237	13	1	1311.326	-102.232	264.686
395051237	13	2	1307.492	-106.066	265.092
395051237	13	3	1311.734	-110.309	265.471
395051237	13	4	1315.977	-106.066	265.02
395051237	13	5	1315.977	-103.96	264.815
395051237	13	6	1315	-103.96	264.823
395051237	13	7	1314.491	-103.934	264.824
395051237	13	8	1313.988	-103.853	264.82
395051237	13	9	1313.496	-103.719	264.811
395051237	13	10	1313.022	-103.533	264.797
395051237	13	11	1312.571	-103.298	264.778
395051237	13	12	1312.285	-103.115	264.763
395051237	13	13	1311.884	-102.804	264.736
395051238	5	1	1315.977	-103.96	264.815
395051238	5	2	1315.977	-106.066	265.02
395051238	5	3	1320.219	-110.309	265.402
395051238	5	4	1324.462	-106.066	264.96
395051238	5	5	1324.462	-103.959	264.759
395051239	5	1	1324.462	-103.959	264.759
395051239	5	2	1324.462	-106.066	264.96
395051239	5	3	1328.705	-110.309	265.349
395051239	5	4	1332.948	-106.066	264.925
395051239	5	5	1332.948	-103.956	264.729
395051240	5	1	1332.948	-103.956	264.729
395051240	5	2	1332.948	-106.066	264.925
395051240	5	3	1337.19	-110.309	265.324
395051240	5	4	1341.433	-106.066	264.936
395051240	5	5	1341.433	-103.955	264.747
395051241	5	1	1341.433	-103.955	264.747
395051241	5	2	1341.433	-106.066	264.936
395051241	5	3	1345.675	-110.309	265.349
395051241	5	4	1349.918	-106.066	265.01
395051241	5	5	1349.918	-103.954	264.827
395051242	7	1	1349.918	-103.954	264.827
395051242	7	2	1349.918	-106.066	265.01
395051242	7	3	1354.161	-110.309	265.447
395051242	7	4	1358.403	-106.066	265.156
395051242	7	5	1358.403	-103.868	264.971

395051242	7	6	1358.093	-103.917	264.968
395051242	7	7	1357.5	-103.952	264.958
395051243	13	1	1358.403	-103.868	264.971
395051243	13	2	1358.403	-106.066	265.156
395051243	13	3	1362.646	-110.309	265.623
395051243	13	4	1366.888	-106.066	265.38
395051243	13	5	1361.892	-101.069	264.828
395051243	13	6	1361.551	-101.721	264.871
395051243	13	7	1361.26	-102.135	264.897
395051243	13	8	1360.926	-102.516	264.919
395051243	13	9	1360.552	-102.859	264.938
395051243	13	10	1360.144	-103.162	264.953
395051243	13	11	1359.706	-103.419	264.964
395051243	13	12	1359.242	-103.629	264.97
395051243	13	13	1358.759	-103.787	264.972
395051244	13	1	1311.884	102.804	264.736
395051244	13	2	1312.285	103.115	264.763
395051244	13	3	1312.571	103.298	264.778
395051244	13	4	1313.022	103.533	264.797
395051244	13	5	1313.496	103.719	264.811
395051244	13	6	1313.988	103.853	264.82
395051244	13	7	1314.491	103.934	264.824
395051244	13	8	1315	103.96	264.823
395051244	13	9	1315.977	103.96	264.815
395051244	13	10	1315.977	106.066	265.02
395051244	13	11	1311.734	110.309	265.471
395051244	13	12	1307.492	106.066	265.092
395051244	13	13	1311.326	102.232	264.686
395051245	5	1	1324.462	103.959	264.759
395051245	5	2	1324.462	106.066	264.96
395051245	5	3	1320.219	110.309	265.402
395051245	5	4	1315.977	106.066	265.02
395051245	5	5	1315.977	103.96	264.815
395051246	5	1	1332.948	103.956	264.729
395051246	5	2	1332.948	106.066	264.925
395051246	5	3	1328.705	110.309	265.349
395051246	5	4	1324.462	106.066	264.96
395051246	5	5	1324.462	103.959	264.759
395051247	5	1	1341.433	103.955	264.747
395051247	5	2	1341.433	106.066	264.936
395051247	5	3	1337.19	110.309	265.324
395051247	5	4	1332.948	106.066	264.925
395051247	5	5	1332.948	103.956	264.729
395051248	5	1	1349.918	103.954	264.827
395051248	5	2	1349.918	106.066	265.01
395051248	5	3	1345.675	110.309	265.349
395051248	5	4	1341.433	106.066	264.936

395051248	5	5	1341.433	103.955	264.747
395051249	7	1	1357.5	103.952	264.958
395051249	7	2	1358.093	103.917	264.968
395051249	7	3	1358.403	103.868	264.971
395051249	7	4	1358.403	106.066	265.156
395051249	7	5	1354.161	110.309	265.447
395051249	7	6	1349.918	106.066	265.01
395051249	7	7	1349.918	103.954	264.827
395051250	13	1	1358.759	103.787	264.972
395051250	13	2	1359.242	103.629	264.97
395051250	13	3	1359.706	103.419	264.964
395051250	13	4	1360.144	103.162	264.953
395051250	13	5	1360.552	102.859	264.938
395051250	13	6	1360.926	102.516	264.919
395051250	13	7	1361.26	102.135	264.897
395051250	13	8	1361.551	101.721	264.871
395051250	13	9	1361.892	101.069	264.828
395051250	13	10	1366.888	106.066	265.38
395051250	13	11	1362.646	110.309	265.623
395051250	13	12	1358.403	106.066	265.156
395051250	13	13	1358.403	103.868	264.971
395051254	15	1	1309.613	-48.79	260.888
395051254	15	2	1305.37	-53.033	261.102
395051254	15	3	1309.259	-56.922	261.297
395051254	15	4	1310.252	-56.922	261.296
395051254	15	5	1310.276	-56.487	261.272
395051254	15	6	1310.353	-55.997	261.246
395051254	15	7	1310.479	-55.518	261.221
395051254	15	8	1310.654	-55.055	261.196
395051254	15	9	1310.877	-54.614	261.174
395051254	15	10	1311.143	-54.199	261.152
395051254	15	11	1311.45	-53.814	261.133
395051254	15	12	1311.795	-53.464	261.115
395051254	15	13	1312.175	-53.151	261.1
395051254	15	14	1312.584	-52.879	261.087
395051254	15	15	1313.34	-52.517	261.07
395051261	15	1	1313.34	52.517	261.07
395051261	15	2	1312.584	52.879	261.087
395051261	15	3	1312.175	53.151	261.1
395051261	15	4	1311.795	53.464	261.115
395051261	15	5	1311.45	53.814	261.133
395051261	15	6	1311.143	54.199	261.152
395051261	15	7	1310.877	54.614	261.174
395051261	15	8	1310.654	55.055	261.196
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395051261	15	10	1310.353	55.997	261.246
395051261	15	11	1310.276	56.487	261.272

395051261	15	12	1310.252	56.922	261.296
395051261	15	13	1309.259	56.922	261.297
395051261	15	14	1305.37	53.033	261.102
395051261	15	15	1309.613	48.79	260.888
395055057	4	1	1317.158	-58.903	261.41
395055057	4	2	1312.915	-63.146	261.646
395055057	4	3	1317.158	-67.389	261.905
395055057	4	4	1321.4	-63.146	261.663
395055058	4	1	1321.4	-54.661	261.21
395055058	4	2	1317.158	-58.903	261.41
395055058	4	3	1321.4	-63.146	261.663
395055058	4	4	1325.643	-58.903	261.459
395055059	4	1	1318.572	-65.974	261.82
395055059	4	2	1312.915	-71.631	262.183
395055059	4	3	1317.158	-75.874	262.468
395055059	4	4	1322.814	-70.217	262.096
395055060	4	1	1324.229	-60.318	261.523
395055060	4	2	1318.572	-65.974	261.82
395055060	4	3	1322.814	-70.217	262.096
395055060	4	4	1328.471	-64.56	261.793
395055061	4	1	1329.886	-54.661	261.294
395055061	4	2	1324.229	-60.318	261.523
395055061	4	3	1328.471	-64.56	261.793
395055061	4	4	1334.128	-58.903	261.559
395055062	4	1	1319.279	-73.753	262.321
395055062	4	2	1312.915	-80.117	262.788
395055062	4	3	1317.158	-84.359	263.097
395055062	4	4	1323.522	-77.995	262.619
395055063	4	1	1338.371	-54.661	261.429
395055063	4	2	1332.007	-61.025	261.638
395055063	4	3	1336.25	-65.267	261.924
395055063	4	4	1342.614	-58.903	261.709
395055064	4	1	1317.158	-84.359	263.097
395055064	4	2	1312.915	-88.602	263.458
395055064	4	3	1317.158	-92.845	263.794
395055064	4	4	1321.4	-88.602	263.424
395055065	4	1	1321.4	-80.117	262.77
395055065	4	2	1317.158	-84.359	263.097
395055065	4	3	1321.4	-88.602	263.424
395055065	4	4	1325.643	-84.359	263.088
395055066	4	1	1342.614	-58.903	261.709
395055066	4	2	1338.371	-63.146	261.842
395055066	4	3	1342.614	-67.389	262.144
395055066	4	4	1346.856	-63.146	262.007
395055067	4	1	1346.856	-54.661	261.613
395055067	4	2	1342.614	-58.903	261.709
395055067	4	3	1346.856	-63.146	262.007

395055067	4	4	1351.099	-58.903	261.906
395055068	4	1	1319.279	-90.723	263.604
395055068	4	2	1312.915	-97.087	264.195
395055068	4	3	1317.158	-101.33	264.556
395055068	4	4	1323.522	-94.966	263.95
395055069	6	1	1354.097	-55.016	261.819
395055069	6	2	1351.099	-58.903	261.906
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395055069	6	4	1353.22	-65.267	262.266
395055069	6	5	1359.584	-58.903	262.152
395055069	6	6	1355.973	-55.016	261.873
395055070	4	1	1325.643	-92.845	263.765
395055070	4	2	1321.4	-97.087	264.144
395055070	4	3	1325.643	-101.33	264.509
395055070	4	4	1329.886	-97.087	264.121
395055071	4	1	1329.886	-88.602	263.423
395055071	4	2	1325.643	-92.845	263.765
395055071	4	3	1329.886	-97.087	264.121
395055071	4	4	1334.128	-92.845	263.772
395055072	4	1	1351.099	-67.389	262.323
395055072	4	2	1346.856	-71.631	262.464
395055072	4	3	1351.099	-75.874	262.802
395055072	4	4	1355.342	-71.631	262.658
395055073	4	1	1355.342	-63.146	262.218
395055073	4	2	1351.099	-67.389	262.323
395055073	4	3	1355.342	-71.631	262.658
395055073	4	4	1359.584	-67.389	262.553
395055074	4	1	1336.25	-90.723	263.614
395055074	4	2	1329.886	-97.087	264.121
395055074	4	3	1334.128	-101.33	264.492
395055074	4	4	1340.492	-94.966	263.981
395055075	4	1	1355.342	-71.631	262.658
395055075	4	2	1348.978	-77.995	262.889
395055075	4	3	1353.22	-82.238	263.248
395055075	4	4	1359.584	-75.874	263.017
395055076	4	1	1344.028	-91.43	263.74
395055076	4	2	1338.371	-97.087	264.139
395055076	4	3	1342.614	-101.33	264.526
395055076	4	4	1348.271	-95.673	264.124
395055077	4	1	1349.685	-85.773	263.415
395055077	4	2	1344.028	-91.43	263.74
395055077	4	3	1348.271	-95.673	264.124
395055077	4	4	1353.927	-90.016	263.798
395055078	4	1	1355.342	-80.117	263.161
395055078	4	2	1349.685	-85.773	263.415
395055078	4	3	1353.927	-90.016	263.798
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395055079	4	1	1351.099	-92.845	263.952
395055079	4	2	1346.856	-97.087	264.217
395055079	4	3	1351.099	-101.33	264.623
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395055080	4	1	1355.342	-88.602	263.728
395055080	4	2	1351.099	-92.845	263.952
395055080	4	3	1355.342	-97.087	264.358
395055080	4	4	1359.584	-92.845	264.136
395055081	4	1	1321.4	63.146	261.663
395055081	4	2	1317.158	67.389	261.905
395055081	4	3	1312.915	63.146	261.646
395055081	4	4	1317.158	58.903	261.41
395055082	4	1	1325.643	58.903	261.459
395055082	4	2	1321.4	63.146	261.663
395055082	4	3	1317.158	58.903	261.41
395055082	4	4	1321.4	54.661	261.21
395055083	4	1	1322.814	70.217	262.096
395055083	4	2	1317.158	75.874	262.468
395055083	4	3	1312.915	71.631	262.183
395055083	4	4	1318.572	65.974	261.82
395055084	4	1	1328.471	64.56	261.793
395055084	4	2	1322.814	70.217	262.096
395055084	4	3	1318.572	65.974	261.82
395055084	4	4	1324.229	60.318	261.523
395055085	4	1	1334.128	58.903	261.559
395055085	4	2	1328.471	64.56	261.793
395055085	4	3	1324.229	60.318	261.523
395055085	4	4	1329.886	54.661	261.294
395055086	4	1	1323.522	77.995	262.619
395055086	4	2	1317.158	84.359	263.097
395055086	4	3	1312.915	80.117	262.788
395055086	4	4	1319.279	73.753	262.321
395055087	4	1	1342.614	58.903	261.709
395055087	4	2	1336.25	65.267	261.924
395055087	4	3	1332.007	61.025	261.638
395055087	4	4	1338.371	54.661	261.429
395055088	4	1	1321.4	88.602	263.424
395055088	4	2	1317.158	92.845	263.794
395055088	4	3	1312.915	88.602	263.458
395055088	4	4	1317.158	84.359	263.097
395055089	4	1	1325.643	84.359	263.088
395055089	4	2	1321.4	88.602	263.424
395055089	4	3	1317.158	84.359	263.097
395055089	4	4	1321.4	80.117	262.77
395055090	4	1	1346.856	63.146	262.007
395055090	4	2	1342.614	67.389	262.144
395055090	4	3	1338.371	63.146	261.842

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395055091	4	1	1351.099	58.903	261.906
395055091	4	2	1346.856	63.146	262.007
395055091	4	3	1342.614	58.903	261.709
395055091	4	4	1346.856	54.661	261.613
395055092	4	1	1323.522	94.966	263.95
395055092	4	2	1317.158	101.33	264.556
395055092	4	3	1312.915	97.087	264.195
395055092	4	4	1319.279	90.723	263.604
395055093	6	1	1355.973	55.016	261.873
395055093	6	2	1359.584	58.903	262.152
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395055093	6	4	1348.978	61.025	261.952
395055093	6	5	1351.099	58.903	261.906
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395055094	4	1	1329.886	97.087	264.121
395055094	4	2	1325.643	101.33	264.509
395055094	4	3	1321.4	97.087	264.144
395055094	4	4	1325.643	92.845	263.765
395055095	4	1	1334.128	92.845	263.772
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395055095	4	3	1325.643	92.845	263.765
395055095	4	4	1329.886	88.602	263.423
395055096	4	1	1355.342	71.631	262.658
395055096	4	2	1351.099	75.874	262.802
395055096	4	3	1346.856	71.631	262.464
395055096	4	4	1351.099	67.389	262.323
395055097	4	1	1359.584	67.389	262.553
395055097	4	2	1355.342	71.631	262.658
395055097	4	3	1351.099	67.389	262.323
395055097	4	4	1355.342	63.146	262.218
395055098	4	1	1340.492	94.966	263.981
395055098	4	2	1334.128	101.33	264.492
395055098	4	3	1329.886	97.087	264.121
395055098	4	4	1336.25	90.723	263.614
395055099	4	1	1359.584	75.874	263.017
395055099	4	2	1353.22	82.238	263.248
395055099	4	3	1348.978	77.995	262.889
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395055100	4	1	1348.271	95.673	264.124
395055100	4	2	1342.614	101.33	264.526
395055100	4	3	1338.371	97.087	264.139
395055100	4	4	1344.028	91.43	263.74
395055101	4	1	1353.927	90.016	263.798
395055101	4	2	1348.271	95.673	264.124
395055101	4	3	1344.028	91.43	263.74
395055101	4	4	1349.685	85.773	263.415

395055102	4	1	1359.584	84.359	263.545
395055102	4	2	1353.927	90.016	263.798
395055102	4	3	1349.685	85.773	263.415
395055102	4	4	1355.342	80.117	263.161
395055103	4	1	1355.342	97.087	264.358
395055103	4	2	1351.099	101.33	264.623
395055103	4	3	1346.856	97.087	264.217
395055103	4	4	1351.099	92.845	263.952
395055104	4	1	1359.584	92.845	264.136
395055104	4	2	1355.342	97.087	264.358
395055104	4	3	1351.099	92.845	263.952
395055104	4	4	1355.342	88.602	263.728
395055119	15	1	1312	-53.745	261.129
395055119	15	2	1317.158	-58.903	261.41
395055119	15	3	1321.4	-54.661	261.21
395055119	15	4	1321.4	-52.635	261.112
395055119	15	5	1318.385	-52.636	261.097
395055119	15	6	1318.385	-55.016	261.219
395055119	15	7	1316.496	-55.016	261.212
395055119	15	8	1316.496	-52.637	261.087
395055119	15	9	1315	-52.637	261.08
395055119	15	10	1314.479	-52.657	261.079
395055119	15	11	1314.036	-52.724	261.081
395055119	15	12	1313.601	-52.836	261.086
395055119	15	13	1313.178	-52.993	261.093
395055119	15	14	1312.773	-53.194	261.102
395055119	15	15	1312.39	-53.436	261.114
395055125	15	1	1312.39	53.436	261.114
395055125	15	2	1312.773	53.194	261.102
395055125	15	3	1313.178	52.993	261.093
395055125	15	4	1313.601	52.836	261.086
395055125	15	5	1314.036	52.724	261.081
395055125	15	6	1314.479	52.657	261.079
395055125	15	7	1315	52.637	261.08
395055125	15	8	1316.496	52.637	261.087
395055125	15	9	1316.496	55.016	261.212
395055125	15	10	1318.385	55.016	261.219
395055125	15	11	1318.385	52.636	261.097
395055125	15	12	1321.4	52.635	261.112
395055125	15	13	1321.4	54.661	261.21
395055125	15	14	1317.158	58.903	261.41
395055125	15	15	1312	53.745	261.129
395055174	5	1	1321.4	-52.635	261.112
395055174	5	2	1321.4	-54.661	261.21
395055174	5	3	1325.643	-58.903	261.459
395055174	5	4	1329.885	-54.661	261.294
395055174	5	5	1329.885	-52.631	261.2

395055175	5	1	1329.885	-52.631	261.2
395055175	5	2	1329.885	-54.661	261.294
395055175	5	3	1334.128	-58.903	261.559
395055175	5	4	1338.371	-54.661	261.429
395055175	5	5	1338.371	-52.629	261.339
395055176	5	1	1338.371	-52.629	261.339
395055176	5	2	1338.371	-54.661	261.429
395055176	5	3	1342.614	-58.903	261.709
395055176	5	4	1346.856	-54.661	261.613
395055176	5	5	1346.856	-52.627	261.527
395055177	5	1	1346.856	-52.627	261.527
395055177	5	2	1346.856	-54.661	261.613
395055177	5	3	1351.099	-58.903	261.906
395055177	5	4	1354.111	-54.999	261.819
395055177	5	5	1354.112	-52.625	261.722
395055178	20	1	1355.987	-52.624	261.778
395055178	20	2	1355.986	-55.031	261.874
395055178	20	3	1359.584	-58.903	262.152
395055178	20	4	1362.027	-58.903	262.237
395055178	20	5	1362.028	-56.9	262.152
395055178	20	6	1361.987	-56.428	262.131
395055178	20	7	1361.897	-55.965	262.109
395055178	20	8	1361.76	-55.516	262.086
395055178	20	9	1361.576	-55.085	262.062
395055178	20	10	1361.349	-54.678	262.037
395055178	20	11	1361.082	-54.298	262.013
395055178	20	12	1360.777	-53.949	261.988
395055178	20	13	1360.439	-53.636	261.964
395055178	20	14	1360.072	-53.361	261.94
395055178	20	15	1359.679	-53.126	261.917
395055178	20	16	1359.265	-52.935	261.896
395055178	20	17	1358.836	-52.788	261.876
395055178	20	18	1358.396	-52.687	261.857
395055178	20	19	1357.948	-52.632	261.84
395055178	20	20	1357.5	-52.624	261.825
395055180	5	1	1329.885	52.631	261.2
395055180	5	2	1329.885	54.661	261.294
395055180	5	3	1325.643	58.903	261.459
395055180	5	4	1321.4	54.661	261.21
395055180	5	5	1321.4	52.635	261.112
395055182	5	1	1346.856	52.627	261.527
395055182	5	2	1346.856	54.661	261.613
395055182	5	3	1342.614	58.903	261.709
395055182	5	4	1338.371	54.661	261.429
395055182	5	5	1338.371	52.629	261.339
395055183	5	1	1354.112	52.625	261.722
395055183	5	2	1354.111	54.999	261.819

395055183	5	3	1351.099	58.903	261.906
395055183	5	4	1346.856	54.661	261.613
395055183	5	5	1346.856	52.627	261.527
395055184	20	1	1357.5	52.624	261.825
395055184	20	2	1357.948	52.632	261.84
395055184	20	3	1358.396	52.687	261.857
395055184	20	4	1358.836	52.788	261.876
395055184	20	5	1359.265	52.935	261.896
395055184	20	6	1359.679	53.126	261.917
395055184	20	7	1360.072	53.361	261.94
395055184	20	8	1360.439	53.636	261.964
395055184	20	9	1360.777	53.949	261.988
395055184	20	10	1361.082	54.298	262.013
395055184	20	11	1361.349	54.678	262.037
395055184	20	12	1361.576	55.085	262.062
395055184	20	13	1361.76	55.516	262.086
395055184	20	14	1361.897	55.965	262.109
395055184	20	15	1361.987	56.428	262.131
395055184	20	16	1362.028	56.9	262.152
395055184	20	17	1362.027	58.903	262.237
395055184	20	18	1359.584	58.903	262.152
395055184	20	19	1355.986	55.031	261.874
395055184	20	20	1355.987	52.624	261.778
395055185	5	1	1359.584	-58.903	262.152
395055185	5	2	1355.342	-63.146	262.218
395055185	5	3	1359.584	-67.389	262.553
395055185	5	4	1362.024	-67.389	262.633
395055185	5	5	1362.027	-58.903	262.237
395055186	5	1	1359.584	-67.389	262.553
395055186	5	2	1355.342	-71.631	262.658
395055186	5	3	1359.584	-75.874	263.017
395055186	5	4	1362.021	-75.874	263.093
395055186	5	5	1362.024	-67.389	262.633
395055187	5	1	1359.584	-75.874	263.017
395055187	5	2	1355.342	-80.117	263.161
395055187	5	3	1359.584	-84.359	263.545
395055187	5	4	1362.017	-84.359	263.616
395055187	5	5	1362.021	-75.874	263.093
395055188	5	1	1359.584	-84.359	263.545
395055188	5	2	1355.342	-88.602	263.728
395055188	5	3	1359.584	-92.844	264.136
395055188	5	4	1362.014	-92.844	264.202
395055188	5	5	1362.017	-84.359	263.616
395055189	12	1	1359.584	-92.844	264.136
395055189	12	2	1355.342	-97.087	264.358
395055189	12	3	1360.661	-102.407	264.904
395055189	12	4	1360.953	-102.092	264.886

395055189	12	5	1361.242	-101.71	264.862
395055189	12	6	1361.488	-101.301	264.836
395055189	12	7	1361.689	-100.868	264.806
395055189	12	8	1361.843	-100.418	264.774
395055189	12	9	1361.948	-99.955	264.741
395055189	12	10	1362.004	-99.484	264.705
395055189	12	11	1362.012	-99	264.667
395055189	12	12	1362.014	-92.844	264.202
395055190	5	1	1362.027	58.903	262.237
395055190	5	2	1362.024	67.389	262.633
395055190	5	3	1359.584	67.389	262.553
395055190	5	4	1355.342	63.146	262.218
395055190	5	5	1359.584	58.903	262.152
395055191	5	1	1362.024	67.389	262.633
395055191	5	2	1362.021	75.874	263.093
395055191	5	3	1359.584	75.874	263.017
395055191	5	4	1355.342	71.631	262.658
395055191	5	5	1359.584	67.389	262.553
395055192	5	1	1362.021	75.874	263.093
395055192	5	2	1362.017	84.359	263.616
395055192	5	3	1359.584	84.359	263.545
395055192	5	4	1355.342	80.117	263.161
395055192	5	5	1359.584	75.874	263.017
395055193	5	1	1362.017	84.359	263.616
395055193	5	2	1362.014	92.844	264.202
395055193	5	3	1359.584	92.844	264.136
395055193	5	4	1355.342	88.602	263.728
395055193	5	5	1359.584	84.359	263.545
395055194	12	1	1362.014	92.844	264.202
395055194	12	2	1362.012	99	264.667
395055194	12	3	1362.004	99.484	264.705
395055194	12	4	1361.948	99.955	264.741
395055194	12	5	1361.843	100.418	264.774
395055194	12	6	1361.689	100.868	264.806
395055194	12	7	1361.488	101.301	264.836
395055194	12	8	1361.242	101.71	264.862
395055194	12	9	1360.953	102.092	264.886
395055194	12	10	1360.661	102.407	264.904
395055194	12	11	1355.342	97.087	264.358
395055194	12	12	1359.584	92.844	264.136
395055195	11	1	1355.342	-97.087	264.358
395055195	11	2	1351.099	-101.33	264.623
395055195	11	3	1351.099	-103.69	264.821
395055195	11	4	1357.5	-103.687	264.936
395055195	11	5	1358.219	-103.633	264.947
395055195	11	6	1358.69	-103.532	264.949
395055195	11	7	1359.148	-103.382	264.948

395055195	11	8	1359.586	-103.184	264.941
395055195	11	9	1360	-102.94	264.931
395055195	11	10	1360.386	-102.654	264.917
395055195	11	11	1360.661	-102.407	264.904
395055196	5	1	1346.856	-97.087	264.217
395055196	5	2	1342.614	-101.33	264.526
395055196	5	3	1342.614	-103.691	264.731
395055196	5	4	1351.099	-103.69	264.821
395055196	5	5	1351.099	-101.33	264.623
395055197	5	1	1338.371	-97.087	264.139
395055197	5	2	1334.128	-101.33	264.492
395055197	5	3	1334.128	-103.691	264.704
395055197	5	4	1342.614	-103.691	264.731
395055197	5	5	1342.614	-101.33	264.526
395055198	5	1	1329.885	-97.087	264.121
395055198	5	2	1325.643	-101.33	264.509
395055198	5	3	1325.643	-103.694	264.729
395055198	5	4	1334.128	-103.691	264.704
395055198	5	5	1334.128	-101.33	264.492
395055199	5	1	1321.4	-97.087	264.144
395055199	5	2	1317.158	-101.33	264.556
395055199	5	3	1317.158	-103.696	264.781
395055199	5	4	1325.643	-103.694	264.729
395055199	5	5	1325.643	-101.33	264.509
395055201	11	1	1360.661	102.407	264.904
395055201	11	2	1360.386	102.654	264.917
395055201	11	3	1360	102.94	264.931
395055201	11	4	1359.586	103.184	264.941
395055201	11	5	1359.148	103.382	264.948
395055201	11	6	1358.69	103.532	264.949
395055201	11	7	1358.219	103.633	264.947
395055201	11	8	1357.5	103.687	264.936
395055201	11	9	1351.099	103.69	264.821
395055201	11	10	1351.099	101.33	264.623
395055201	11	11	1355.342	97.087	264.358
395055202	5	1	1351.099	101.33	264.623
395055202	5	2	1351.099	103.69	264.821
395055202	5	3	1342.614	103.691	264.731
395055202	5	4	1342.614	101.33	264.526
395055202	5	5	1346.856	97.087	264.217
395055203	5	1	1342.614	101.33	264.526
395055203	5	2	1342.614	103.691	264.731
395055203	5	3	1334.128	103.691	264.704
395055203	5	4	1334.128	101.33	264.492
395055203	5	5	1338.371	97.087	264.139
395055204	5	1	1334.128	101.33	264.492
395055204	5	2	1334.128	103.691	264.704

395055204	5	3	1325.643	103.694	264.729
395055204	5	4	1325.643	101.33	264.509
395055204	5	5	1329.885	97.087	264.121
395055205	5	1	1325.643	101.33	264.509
395055205	5	2	1325.643	103.694	264.729
395055205	5	3	1317.158	103.696	264.781
395055205	5	4	1317.158	101.33	264.556
395055205	5	5	1321.4	97.087	264.144
395055237	5	1	1338.371	52.629	261.339
395055237	5	2	1338.371	54.661	261.429
395055237	5	3	1334.128	58.903	261.559
395055237	5	4	1329.885	54.661	261.294
395055237	5	5	1329.885	52.631	261.2
395055256	20	1	1310.507	-97.087	264.214
395055256	20	2	1310.507	-99.09	264.397
395055256	20	3	1310.519	-99.561	264.441
395055256	20	4	1310.58	-100.029	264.484
395055256	20	5	1310.691	-100.49	264.527
395055256	20	6	1310.85	-100.938	264.567
395055256	20	7	1310.983	-101.226	264.594
395055256	20	8	1311.219	-101.64	264.631
395055256	20	9	1311.499	-102.027	264.665
395055256	20	10	1311.819	-102.384	264.697
395055256	20	11	1312.176	-102.704	264.724
395055256	20	12	1312.566	-102.985	264.748
395055256	20	13	1312.984	-103.223	264.768
395055256	20	14	1313.426	-103.415	264.782
395055256	20	15	1313.886	-103.558	264.792
395055256	20	16	1314.359	-103.652	264.798
395055256	20	17	1315	-103.697	264.797
395055256	20	18	1317.158	-103.696	264.781
395055256	20	19	1317.158	-101.33	264.556
395055256	20	20	1312.915	-97.087	264.195
395055262	20	1	1312.915	97.087	264.195
395055262	20	2	1317.158	101.33	264.556
395055262	20	3	1317.158	103.696	264.781
395055262	20	4	1315	103.697	264.797
395055262	20	5	1314.359	103.652	264.798
395055262	20	6	1313.886	103.558	264.792
395055262	20	7	1313.426	103.415	264.782
395055262	20	8	1312.984	103.223	264.768
395055262	20	9	1312.566	102.985	264.748
395055262	20	10	1312.176	102.704	264.724
395055262	20	11	1311.819	102.384	264.697
395055262	20	12	1311.499	102.027	264.665
395055262	20	13	1311.219	101.64	264.631
395055262	20	14	1310.983	101.226	264.594

395055262	20	15	1310.85	100.938	264.567
395055262	20	16	1310.691	100.49	264.527
395055262	20	17	1310.58	100.029	264.484
395055262	20	18	1310.519	99.561	264.441
395055262	20	19	1310.507	99.09	264.397
395055262	20	20	1310.507	97.087	264.214
395055263	5	1	1310.509	-88.602	263.474
395055263	5	2	1310.507	-97.087	264.214
395055263	5	3	1312.915	-97.087	264.195
395055263	5	4	1317.158	-92.844	263.794
395055263	5	5	1312.915	-88.602	263.458
395055264	5	1	1310.511	-80.117	262.799
395055264	5	2	1310.509	-88.602	263.474
395055264	5	3	1312.915	-88.602	263.458
395055264	5	4	1317.158	-84.359	263.097
395055264	5	5	1312.915	-80.117	262.788
395055265	5	1	1310.513	-71.631	262.19
395055265	5	2	1310.511	-80.117	262.799
395055265	5	3	1312.915	-80.117	262.788
395055265	5	4	1317.158	-75.874	262.468
395055265	5	5	1312.915	-71.631	262.183
395055266	5	1	1310.516	-63.146	261.649
395055266	5	2	1310.513	-71.631	262.19
395055266	5	3	1312.915	-71.631	262.183
395055266	5	4	1317.158	-67.389	261.905
395055266	5	5	1312.915	-63.146	261.646
395055267	12	1	1310.521	-56.822	261.29
395055267	12	2	1310.516	-63.146	261.649
395055267	12	3	1312.915	-63.146	261.646
395055267	12	4	1317.158	-58.903	261.41
395055267	12	5	1312	-53.745	261.129
395055267	12	6	1311.704	-54.035	261.144
395055267	12	7	1311.41	-54.386	261.162
395055267	12	8	1311.153	-54.767	261.181
395055267	12	9	1310.935	-55.175	261.203
395055267	12	10	1310.761	-55.604	261.225
395055267	12	11	1310.632	-56.051	261.249
395055267	12	12	1310.549	-56.511	261.273
395055268	5	1	1312.915	88.602	263.458
395055268	5	2	1317.158	92.844	263.794
395055268	5	3	1312.915	97.087	264.195
395055268	5	4	1310.507	97.087	264.214
395055268	5	5	1310.509	88.602	263.474
395055269	5	1	1312.915	80.117	262.788
395055269	5	2	1317.158	84.359	263.097
395055269	5	3	1312.915	88.602	263.458
395055269	5	4	1310.509	88.602	263.474

395055269	5	5	1310.511	80.117	262.799
395055270	5	1	1312.915	71.631	262.183
395055270	5	2	1317.158	75.874	262.468
395055270	5	3	1312.915	80.117	262.788
395055270	5	4	1310.511	80.117	262.799
395055270	5	5	1310.513	71.631	262.19
395055271	5	1	1312.915	63.146	261.646
395055271	5	2	1317.158	67.389	261.905
395055271	5	3	1312.915	71.631	262.183
395055271	5	4	1310.513	71.631	262.19
395055271	5	5	1310.516	63.146	261.649
395055272	12	1	1310.549	56.511	261.273
395055272	12	2	1310.632	56.051	261.249
395055272	12	3	1310.761	55.604	261.225
395055272	12	4	1310.935	55.175	261.203
395055272	12	5	1311.153	54.767	261.181
395055272	12	6	1311.41	54.386	261.162
395055272	12	7	1311.704	54.035	261.144
395055272	12	8	1312	53.745	261.129
395055272	12	9	1317.158	58.903	261.41
395055272	12	10	1312.915	63.146	261.646
395055272	12	11	1310.516	63.146	261.649
395055272	12	12	1310.521	56.822	261.29
395090014	4	1	1448	-124.428	276
395090014	4	2	1448	-124.219	279
395090014	4	3	1454	-124.949	279
395090014	4	4	1454	-125.156	276
395091015	16	1	1393.405	3.182	262.86
395091015	16	2	1394.466	2.121	262.935
395091015	16	3	1395.526	1.061	263.01
395091015	16	4	1396.587	0	263.088
395091015	16	5	1395.526	-1.061	263.01
395091015	16	6	1394.466	-2.121	262.935
395091015	16	7	1393.405	-3.182	262.86
395091015	16	8	1392.344	-4.243	262.787
395091015	16	9	1391.284	-3.182	262.711
395091015	16	10	1390.223	-2.121	262.636
395091015	16	11	1389.162	-1.061	262.563
395091015	16	12	1388.102	0	262.492
395091015	16	13	1389.162	1.061	262.563
395091015	16	14	1390.223	2.121	262.636
395091015	16	15	1391.284	3.182	262.711
395091015	16	16	1392.344	4.243	262.787
395093011	4	1	1500.422	0	388.955
395093011	4	2	1501.467	0	383.026
395093011	4	3	1501.304	5.703	383.479
395093011	4	4	1500.272	5.206	389.369

395107003	6	1	1523.578	-130.525	275.864
395107003	6	2	1523.578	-128.198	275.864
395107003	6	3	1528.563	-128.198	276.1
395107003	6	4	1528.563	-123.922	276.1
395107003	6	5	1519.647	-123.922	275.677
395107003	6	6	1519.647	-130.525	275.677
395107004	6	1	1519.647	130.525	275.677
395107004	6	2	1519.647	123.922	275.677
395107004	6	3	1528.563	123.922	276.1
395107004	6	4	1528.563	128.198	276.1
395107004	6	5	1523.578	128.198	275.864
395107004	6	6	1523.578	130.525	275.864
395108001	4	1	1522.892	-128.215	278.844
395108001	4	2	1522.892	-123.465	278.844
395108001	4	3	1525.187	-123.465	278.364
395108001	4	4	1525.187	-128.215	278.364
395108002	4	1	1525.187	128.215	278.364
395108002	4	2	1525.187	123.465	278.364
395108002	4	3	1522.892	123.465	278.844
395108002	4	4	1522.892	128.215	278.844
395119002	6	1	1519.647	116.945	275.677
395119002	6	2	1519.647	118.945	275.677
395119002	6	3	1519.647	120.945	275.677
395119002	6	4	1519.647	123.922	275.677
395119002	6	5	1528.563	123.922	276.1
395119002	6	6	1528.563	116.945	276.1
395119003	6	1	1519.647	116.945	275.677
395119003	6	2	1519.647	114.945	275.677
395119003	6	3	1519.647	112.945	275.677
395119003	6	4	1519.647	110.79	275.677
395119003	6	5	1528.563	110.79	276.1
395119003	6	6	1528.563	116.945	276.1
395119004	6	1	1519.647	110.79	275.677
395119004	6	2	1519.647	108.79	275.677
395119004	6	3	1519.647	106.79	275.677
395119004	6	4	1519.647	104.635	275.677
395119004	6	5	1528.563	104.635	276.1
395119004	6	6	1528.563	110.79	276.1
395119005	6	1	1519.647	104.635	275.677
395119005	6	2	1519.647	102.635	275.677
395119005	6	3	1519.647	100.635	275.677
395119005	6	4	1519.647	98.48	275.677
395119005	6	5	1528.563	98.48	276.1
395119005	6	6	1528.563	104.635	276.1
395119006	6	1	1519.647	98.48	275.677
395119006	6	2	1519.647	96.48	275.677
395119006	6	3	1519.647	94.48	275.677

395119006	6	4	1519.647	92.325	275.677
395119006	6	5	1528.563	92.325	276.1
395119006	6	6	1528.563	98.48	276.1
395119007	6	1	1519.647	92.325	275.677
395119007	6	2	1519.647	90.325	275.677
395119007	6	3	1519.647	88.325	275.677
395119007	6	4	1519.647	86.17	275.677
395119007	6	5	1528.563	86.17	276.1
395119007	6	6	1528.563	92.325	276.1
395119008	6	1	1519.647	86.17	275.677
395119008	6	2	1519.647	84.17	275.677
395119008	6	3	1519.647	82.17	275.677
395119008	6	4	1519.647	80.015	275.677
395119008	6	5	1528.563	80.015	276.1
395119008	6	6	1528.563	86.17	276.1
395119009	6	1	1519.647	80.015	275.677
395119009	6	2	1519.647	78.015	275.677
395119009	6	3	1519.647	76.015	275.677
395119009	6	4	1519.647	73.86	275.677
395119009	6	5	1528.563	73.86	276.1
395119009	6	6	1528.563	80.015	276.1
395119010	6	1	1519.647	73.86	275.677
395119010	6	2	1519.647	71.86	275.677
395119010	6	3	1519.647	69.86	275.677
395119010	6	4	1519.647	67.705	275.677
395119010	6	5	1528.563	67.705	276.1
395119010	6	6	1528.563	73.86	276.1
395119011	6	1	1519.647	67.705	275.677
395119011	6	2	1519.647	65.705	275.677
395119011	6	3	1519.647	63.705	275.677
395119011	6	4	1519.647	61.55	275.677
395119011	6	5	1528.563	61.55	276.1
395119011	6	6	1528.563	67.705	276.1
395119012	6	1	1519.647	61.55	275.677
395119012	6	2	1519.647	59.55	275.677
395119012	6	3	1519.647	57.55	275.677
395119012	6	4	1519.647	55.395	275.677
395119012	6	5	1528.563	55.395	276.1
395119012	6	6	1528.563	61.55	276.1
395119013	6	1	1519.647	55.395	275.677
395119013	6	2	1519.647	53.395	275.677
395119013	6	3	1519.647	51.395	275.677
395119013	6	4	1519.647	49.24	275.677
395119013	6	5	1528.563	49.24	276.1
395119013	6	6	1528.563	55.395	276.1
395119014	6	1	1519.647	49.24	275.677
395119014	6	2	1519.647	47.24	275.677

395119014	6	3	1519.647	45.24	275.677
395119014	6	4	1519.647	43.085	275.677
395119014	6	5	1528.563	43.085	276.1
395119014	6	6	1528.563	49.24	276.1
395119015	6	1	1519.647	43.085	275.677
395119015	6	2	1519.647	41.085	275.677
395119015	6	3	1519.647	39.085	275.677
395119015	6	4	1519.647	36.93	275.677
395119015	6	5	1528.563	36.93	276.1
395119015	6	6	1528.563	43.085	276.1
395119016	6	1	1519.647	36.93	275.677
395119016	6	2	1519.647	34.93	275.677
395119016	6	3	1519.647	32.93	275.677
395119016	6	4	1519.647	30.775	275.677
395119016	6	5	1528.563	30.775	276.1
395119016	6	6	1528.563	36.93	276.1
395119017	6	1	1519.647	30.775	275.677
395119017	6	2	1519.647	28.775	275.677
395119017	6	3	1519.647	26.775	275.677
395119017	6	4	1519.647	24.62	275.677
395119017	6	5	1528.563	24.62	276.1
395119017	6	6	1528.563	30.775	276.1
395119018	6	1	1519.647	24.62	275.677
395119018	6	2	1519.647	22.62	275.677
395119018	6	3	1519.647	20.62	275.677
395119018	6	4	1519.647	18.465	275.677
395119018	6	5	1528.563	18.465	276.1
395119018	6	6	1528.563	24.62	276.1
395119019	6	1	1519.647	18.465	275.677
395119019	6	2	1519.647	16.465	275.677
395119019	6	3	1519.647	14.465	275.677
395119019	6	4	1519.647	12.31	275.677
395119019	6	5	1528.563	12.31	276.1
395119019	6	6	1528.563	18.465	276.1
395119020	6	1	1519.647	12.31	275.677
395119020	6	2	1519.647	10.31	275.677
395119020	6	3	1519.647	8.31	275.677
395119020	6	4	1519.647	6.155	275.677
395119020	6	5	1528.563	6.155	276.1
395119020	6	6	1528.563	12.31	276.1
395119021	6	1	1519.647	6.155	275.677
395119021	6	2	1519.647	4.155	275.677
395119021	6	3	1519.647	2.155	275.677
395119021	6	4	1519.647	0	275.677
395119021	6	5	1528.563	0	276.1
395119021	6	6	1528.563	6.155	276.1
395119022	6	1	1519.647	0	275.677

395119022	6	2	1519.647	-2	275.677
395119022	6	3	1519.647	-4	275.677
395119022	6	4	1519.647	-6.155	275.677
395119022	6	5	1528.563	-6.155	276.1
395119022	6	6	1528.563	0	276.1
395119023	6	1	1519.647	-6.155	275.677
395119023	6	2	1519.647	-8.155	275.677
395119023	6	3	1519.647	-10.155	275.677
395119023	6	4	1519.647	-12.31	275.677
395119023	6	5	1528.563	-12.31	276.1
395119023	6	6	1528.563	-6.155	276.1
395119024	6	1	1519.647	-12.31	275.677
395119024	6	2	1519.647	-14.31	275.677
395119024	6	3	1519.647	-16.31	275.677
395119024	6	4	1519.647	-18.465	275.677
395119024	6	5	1528.563	-18.465	276.1
395119024	6	6	1528.563	-12.31	276.1
395119025	6	1	1519.647	-18.465	275.677
395119025	6	2	1519.647	-20.465	275.677
395119025	6	3	1519.647	-22.465	275.677
395119025	6	4	1519.647	-24.62	275.677
395119025	6	5	1528.563	-24.62	276.1
395119025	6	6	1528.563	-18.465	276.1
395119026	6	1	1519.647	-24.62	275.677
395119026	6	2	1519.647	-26.62	275.677
395119026	6	3	1519.647	-28.62	275.677
395119026	6	4	1519.647	-30.775	275.677
395119026	6	5	1528.563	-30.775	276.1
395119026	6	6	1528.563	-24.62	276.1
395119027	6	1	1519.647	-30.775	275.677
395119027	6	2	1519.647	-32.775	275.677
395119027	6	3	1519.647	-34.775	275.677
395119027	6	4	1519.647	-36.93	275.677
395119027	6	5	1528.563	-36.93	276.1
395119027	6	6	1528.563	-30.775	276.1
395119028	6	1	1519.647	-36.93	275.677
395119028	6	2	1519.647	-38.93	275.677
395119028	6	3	1519.647	-40.93	275.677
395119028	6	4	1519.647	-43.085	275.677
395119028	6	5	1528.563	-43.085	276.1
395119028	6	6	1528.563	-36.93	276.1
395119029	6	1	1519.647	-43.085	275.677
395119029	6	2	1519.647	-45.085	275.677
395119029	6	3	1519.647	-47.085	275.677
395119029	6	4	1519.647	-49.24	275.677
395119029	6	5	1528.563	-49.24	276.1
395119029	6	6	1528.563	-43.085	276.1

395119030	6	1	1519.647	-49.24	275.677
395119030	6	2	1519.647	-51.24	275.677
395119030	6	3	1519.647	-53.24	275.677
395119030	6	4	1519.647	-55.395	275.677
395119030	6	5	1528.563	-55.395	276.1
395119030	6	6	1528.563	-49.24	276.1
395119031	6	1	1519.647	-55.395	275.677
395119031	6	2	1519.647	-57.395	275.677
395119031	6	3	1519.647	-59.395	275.677
395119031	6	4	1519.647	-61.55	275.677
395119031	6	5	1528.563	-61.55	276.1
395119031	6	6	1528.563	-55.395	276.1
395119032	6	1	1519.647	-61.55	275.677
395119032	6	2	1519.647	-63.55	275.677
395119032	6	3	1519.647	-65.55	275.677
395119032	6	4	1519.647	-67.705	275.677
395119032	6	5	1528.563	-67.705	276.1
395119032	6	6	1528.563	-61.55	276.1
395119033	6	1	1519.647	-67.705	275.677
395119033	6	2	1519.647	-69.705	275.677
395119033	6	3	1519.647	-71.705	275.677
395119033	6	4	1519.647	-73.86	275.677
395119033	6	5	1528.563	-73.86	276.1
395119033	6	6	1528.563	-67.705	276.1
395119034	6	1	1519.647	-73.86	275.677
395119034	6	2	1519.647	-75.86	275.677
395119034	6	3	1519.647	-77.86	275.677
395119034	6	4	1519.647	-80.015	275.677
395119034	6	5	1528.563	-80.015	276.1
395119034	6	6	1528.563	-73.86	276.1
395119035	6	1	1519.647	-80.015	275.677
395119035	6	2	1519.647	-82.015	275.677
395119035	6	3	1519.647	-84.015	275.677
395119035	6	4	1519.647	-86.17	275.677
395119035	6	5	1528.563	-86.17	276.1
395119035	6	6	1528.563	-80.015	276.1
395119036	6	1	1519.647	-86.17	275.677
395119036	6	2	1519.647	-88.17	275.677
395119036	6	3	1519.647	-90.17	275.677
395119036	6	4	1519.647	-92.325	275.677
395119036	6	5	1528.563	-92.325	276.1
395119036	6	6	1528.563	-86.17	276.1
395119037	6	1	1519.647	-92.325	275.677
395119037	6	2	1519.647	-94.325	275.677
395119037	6	3	1519.647	-96.325	275.677
395119037	6	4	1519.647	-98.48	275.677
395119037	6	5	1528.563	-98.48	276.1

395119037	6	6	1528.563	-92.325	276.1
395119038	6	1	1519.647	-98.48	275.677
395119038	6	2	1519.647	-100.48	275.677
395119038	6	3	1519.647	-102.48	275.677
395119038	6	4	1519.647	-104.635	275.677
395119038	6	5	1528.563	-104.635	276.1
395119038	6	6	1528.563	-98.48	276.1
395119039	6	1	1519.647	-104.635	275.677
395119039	6	2	1519.647	-106.635	275.677
395119039	6	3	1519.647	-108.635	275.677
395119039	6	4	1519.647	-110.79	275.677
395119039	6	5	1528.563	-110.79	276.1
395119039	6	6	1528.563	-104.635	276.1
395119040	6	1	1519.647	-110.79	275.677
395119040	6	2	1519.647	-112.79	275.677
395119040	6	3	1519.647	-114.79	275.677
395119040	6	4	1519.647	-116.945	275.677
395119040	6	5	1528.563	-116.945	276.1
395119040	6	6	1528.563	-110.79	276.1
395119041	6	1	1519.647	-116.945	275.677
395119041	6	2	1519.647	-118.945	275.677
395119041	6	3	1519.647	-120.945	275.677
395119041	6	4	1519.647	-123.922	275.677
395119041	6	5	1528.563	-123.922	276.1
395119041	6	6	1528.563	-116.945	276.1
395119042	4	1	1524.342	119.965	279.003
395119042	4	2	1524.342	123.465	279.003
395119042	4	3	1522.892	123.465	278.844
395119042	4	4	1522.892	119.965	278.844
395119043	4	1	1524.342	112.965	279.003
395119043	4	2	1524.342	119.965	279.003
395119043	4	3	1522.892	119.965	278.844
395119043	4	4	1522.892	112.965	278.844
395119044	4	1	1524.342	109.465	279.003
395119044	4	2	1524.342	112.965	279.003
395119044	4	3	1522.892	112.965	278.844
395119044	4	4	1522.892	109.465	278.844
395119045	4	1	1524.342	102.465	279.003
395119045	4	2	1524.342	109.465	279.003
395119045	4	3	1522.892	109.465	278.844
395119045	4	4	1522.892	102.465	278.844
395119046	4	1	1524.342	94.995	279.003
395119046	4	2	1524.342	102.465	279.003
395119046	4	3	1522.892	102.465	278.844
395119046	4	4	1522.892	94.995	278.844
395119047	4	1	1524.342	89.965	279.003
395119047	4	2	1524.342	94.995	279.003

395119047	4	3	1522.892	94.995	278.844
395119047	4	4	1522.892	89.965	278.844
395119048	4	1	1524.342	85.007	279.003
395119048	4	2	1524.342	89.965	279.003
395119048	4	3	1522.892	89.965	278.844
395119048	4	4	1522.892	85.007	278.844
395119049	4	1	1524.342	77.465	279.003
395119049	4	2	1524.342	85.007	279.003
395119049	4	3	1522.892	85.007	278.844
395119049	4	4	1522.892	77.465	278.844
395119050	4	1	1524.342	70.465	279.003
395119050	4	2	1524.342	77.465	279.003
395119050	4	3	1522.892	77.465	278.844
395119050	4	4	1522.892	70.465	278.844
395119051	4	1	1524.342	66.965	279.003
395119051	4	2	1524.342	70.465	279.003
395119051	4	3	1522.892	70.465	278.844
395119051	4	4	1522.892	66.965	278.844
395119052	4	1	1524.342	59.965	279.003
395119052	4	2	1524.342	66.965	279.003
395119052	4	3	1522.892	66.965	278.844
395119052	4	4	1522.892	59.965	278.844
395119053	4	1	1524.342	56.465	279.003
395119053	4	2	1524.342	59.965	279.003
395119053	4	3	1522.892	59.965	278.844
395119053	4	4	1522.892	56.465	278.844
395119054	4	1	1524.342	49.465	279.003
395119054	4	2	1524.342	56.465	279.003
395119054	4	3	1522.892	56.465	278.844
395119054	4	4	1522.892	49.465	278.844
395119055	4	1	1524.342	42.465	279.003
395119055	4	2	1524.342	49.465	279.003
395119055	4	3	1522.892	49.465	278.844
395119055	4	4	1522.892	42.465	278.844
395119056	4	1	1524.342	34.995	279.003
395119056	4	2	1524.342	42.465	279.003
395119056	4	3	1522.892	42.465	278.844
395119056	4	4	1522.892	34.995	278.844
395119057	4	1	1524.342	29.965	279.003
395119057	4	2	1524.342	34.995	279.003
395119057	4	3	1522.892	34.995	278.844
395119057	4	4	1522.892	29.965	278.844
395119058	4	1	1522.892	25.007	278.844
395119058	4	2	1522.892	29.965	278.844
395119058	4	3	1524.342	29.965	279.003
395119058	4	4	1524.342	25.007	279.003
395119059	4	1	1522.892	17.465	278.844

395119059	4	2	1522.892	25.007	278.844
395119059	4	3	1524.342	25.007	279.003
395119059	4	4	1524.342	17.465	279.003
395119060	4	1	1522.892	10.465	278.844
395119060	4	2	1522.892	17.465	278.844
395119060	4	3	1524.342	17.465	279.003
395119060	4	4	1524.342	10.465	279.003
395119061	4	1	1522.892	3.465	278.844
395119061	4	2	1522.892	10.465	278.844
395119061	4	3	1524.342	10.465	279.003
395119061	4	4	1524.342	3.465	279.003
395119062	4	1	1522.892	-3.465	278.844
395119062	4	2	1522.892	3.465	278.844
395119062	4	3	1524.342	3.465	279.003
395119062	4	4	1524.342	-3.465	279.003
395119063	4	1	1522.892	-10.465	278.844
395119063	4	2	1522.892	-3.465	278.844
395119063	4	3	1524.342	-3.465	279.003
395119063	4	4	1524.342	-10.465	279.003
395119064	4	1	1522.892	-17.465	278.844
395119064	4	2	1522.892	-10.465	278.844
395119064	4	3	1524.342	-10.465	279.003
395119064	4	4	1524.342	-17.465	279.003
395119065	4	1	1522.892	-25.007	278.844
395119065	4	2	1522.892	-17.465	278.844
395119065	4	3	1524.342	-17.465	279.003
395119065	4	4	1524.342	-25.007	279.003
395119066	4	1	1522.892	-29.965	278.844
395119066	4	2	1522.892	-25.007	278.844
395119066	4	3	1524.342	-25.007	279.003
395119066	4	4	1524.342	-29.965	279.003
395119067	4	1	1522.892	-34.995	278.844
395119067	4	2	1522.892	-29.965	278.844
395119067	4	3	1524.342	-29.965	279.003
395119067	4	4	1524.342	-34.995	279.003
395119068	4	1	1522.892	-42.465	278.844
395119068	4	2	1522.892	-34.995	278.844
395119068	4	3	1524.342	-34.995	279.003
395119068	4	4	1524.342	-42.465	279.003
395119069	4	1	1522.892	-49.465	278.844
395119069	4	2	1522.892	-42.465	278.844
395119069	4	3	1524.342	-42.465	279.003
395119069	4	4	1524.342	-49.465	279.003
395119070	4	1	1522.892	-56.465	278.844
395119070	4	2	1522.892	-49.465	278.844
395119070	4	3	1524.342	-49.465	279.003
395119070	4	4	1524.342	-56.465	279.003

395119071	4	1	1522.892	-59.965	278.844
395119071	4	2	1522.892	-56.465	278.844
395119071	4	3	1524.342	-56.465	279.003
395119071	4	4	1524.342	-59.965	279.003
395119072	4	1	1522.892	-66.965	278.844
395119072	4	2	1522.892	-59.965	278.844
395119072	4	3	1524.342	-59.965	279.003
395119072	4	4	1524.342	-66.965	279.003
395119073	4	1	1522.892	-70.465	278.844
395119073	4	2	1522.892	-66.965	278.844
395119073	4	3	1524.342	-66.965	279.003
395119073	4	4	1524.342	-70.465	279.003
395119074	4	1	1522.892	-77.465	278.844
395119074	4	2	1522.892	-70.465	278.844
395119074	4	3	1524.342	-70.465	279.003
395119074	4	4	1524.342	-77.465	279.003
395119075	4	1	1522.892	-85.007	278.844
395119075	4	2	1522.892	-77.465	278.844
395119075	4	3	1524.342	-77.465	279.003
395119075	4	4	1524.342	-85.007	279.003
395119076	4	1	1522.892	-89.965	278.844
395119076	4	2	1522.892	-85.007	278.844
395119076	4	3	1524.342	-85.007	279.003
395119076	4	4	1524.342	-89.965	279.003
395119077	4	1	1522.892	-94.995	278.844
395119077	4	2	1522.892	-89.965	278.844
395119077	4	3	1524.342	-89.965	279.003
395119077	4	4	1524.342	-94.995	279.003
395119078	4	1	1522.892	-102.465	278.844
395119078	4	2	1522.892	-94.995	278.844
395119078	4	3	1524.342	-94.995	279.003
395119078	4	4	1524.342	-102.465	279.003
395119079	4	1	1522.892	-109.465	278.844
395119079	4	2	1522.892	-102.465	278.844
395119079	4	3	1524.342	-102.465	279.003
395119079	4	4	1524.342	-109.465	279.003
395119080	4	1	1522.892	-112.965	278.844
395119080	4	2	1522.892	-109.465	278.844
395119080	4	3	1524.342	-109.465	279.003
395119080	4	4	1524.342	-112.965	279.003
395119081	4	1	1522.892	-119.965	278.844
395119081	4	2	1522.892	-112.965	278.844
395119081	4	3	1524.342	-112.965	279.003
395119081	4	4	1524.342	-119.965	279.003
395119082	4	1	1522.892	-123.465	278.844
395119082	4	2	1522.892	-119.965	278.844
395119082	4	3	1524.342	-119.965	279.003

395119082	4	4	1524.342	-123.465	279.003
395162057	13	1	1393	-16.31	510.18
395162057	13	2	1393	-13.609	510.444
395162057	13	3	1393	-12.594	510.444
395162057	13	4	1399	-13.055	511.116
395162057	13	5	1399	-14.037	511.116
395162057	13	6	1399	-16.38	510.884
395162057	13	7	1397.199	-16.359	510.673
395162057	13	8	1397.037	-15.75	510.713
395162057	13	9	1396.593	-15.3	510.704
395162057	13	10	1395.987	-15.131	510.648
395162057	13	11	1395.382	-15.286	510.562
395162057	13	12	1394.938	-15.726	510.467
395162057	13	13	1394.776	-16.331	510.389
395162058	13	1	1393	-21.829	509.972
395162058	13	2	1393	-20.609	509.691
395162058	13	3	1393	-16.31	510.18
395162058	13	4	1394.776	-16.331	510.389
395162058	13	5	1394.938	-16.939	510.346
395162058	13	6	1395.382	-17.389	510.351
395162058	13	7	1395.987	-17.559	510.405
395162058	13	8	1396.593	-17.403	510.493
395162058	13	9	1397.037	-16.964	510.592
395162058	13	10	1397.199	-16.359	510.673
395162058	13	11	1399	-16.38	510.884
395162058	13	12	1399	-20.323	510.443
395162058	13	13	1399	-21.54	510.728
395162059	6	1	1399	-21.54	510.728
395162059	6	2	1399	-20.323	510.443
395162059	6	3	1399	-14.476	511.063
395162059	6	4	1405	-14.936	511.724
395162059	6	5	1405	-20.046	511.186
395162059	6	6	1405	-21.252	511.481
395162060	6	1	1405	-21.252	511.481
395162060	6	2	1405	-20.046	511.186
395162060	6	3	1405	-13.515	511.782
395162060	6	4	1409.25	-13.841	512.258
395162060	6	5	1409.25	-19.864	511.698
395162060	6	6	1409.25	-21.049	512.014
395162061	6	1	1409.25	-21.049	512.014
395162061	6	2	1409.25	-19.864	511.698
395162061	6	3	1409.25	-13.841	512.258
395162061	6	4	1413.91	-14.199	512.786
395162061	6	5	1414.113	-19.664	512.274
395162061	6	6	1413.981	-20.824	512.606
395162062	8	1	1413.981	-20.824	512.606
395162062	8	2	1414.113	-19.664	512.274

395162062	8	3	1414.01	-17.19	512.533
395162062	8	4	1414.109	-16.22	512.283
395162062	8	5	1422.31	-16.85	513.201
395162062	8	6	1422.31	-17.677	513.423
395162062	8	7	1422.31	-19.329	513.244
395162062	8	8	1422.31	-20.431	513.646
395162063	8	1	1422.31	-20.431	513.646
395162063	8	2	1422.31	-19.329	513.244
395162063	8	3	1422.31	-17.677	513.423
395162063	8	4	1422.31	-16.85	513.201
395162063	8	5	1430.31	-17.464	514.097
395162063	8	6	1430.31	-18.146	514.28
395162063	8	7	1430.31	-19.004	514.188
395162063	8	8	1430.31	-20.057	514.641
395162064	8	1	1430.31	-20.057	514.641
395162064	8	2	1430.31	-19.004	514.188
395162064	8	3	1430.31	-18.146	514.28
395162064	8	4	1430.31	-17.464	514.097
395162064	8	5	1438.559	-18.097	515.021
395162064	8	6	1438.636	-18.633	515.171
395162064	8	7	1438.634	-18.669	515.167
395162064	8	8	1438.898	-19.667	515.683
395162077	13	1	1394.776	16.331	510.389
395162077	13	2	1394.938	15.726	510.467
395162077	13	3	1395.382	15.286	510.562
395162077	13	4	1395.987	15.131	510.648
395162077	13	5	1396.593	15.3	510.704
395162077	13	6	1397.037	15.75	510.713
395162077	13	7	1397.199	16.359	510.673
395162077	13	8	1399	16.38	510.884
395162077	13	9	1399	14.037	511.116
395162077	13	10	1399	13.055	511.116
395162077	13	11	1393	12.594	510.444
395162077	13	12	1393	13.609	510.444
395162077	13	13	1393	16.31	510.18
395162078	13	1	1399	21.54	510.728
395162078	13	2	1399	20.323	510.443
395162078	13	3	1399	16.38	510.884
395162078	13	4	1397.199	16.359	510.673
395162078	13	5	1397.037	16.964	510.592
395162078	13	6	1396.593	17.403	510.493
395162078	13	7	1395.987	17.559	510.405
395162078	13	8	1395.382	17.389	510.351
395162078	13	9	1394.938	16.939	510.346
395162078	13	10	1394.776	16.331	510.389
395162078	13	11	1393	16.31	510.18
395162078	13	12	1393	20.609	509.691

395162078	13	13	1393	21.829	509.972
395162079	6	1	1405	21.252	511.481
395162079	6	2	1405	20.046	511.186
395162079	6	3	1405	14.936	511.724
395162079	6	4	1399	14.476	511.063
395162079	6	5	1399	20.323	510.443
395162079	6	6	1399	21.54	510.728
395162080	6	1	1409.25	21.049	512.014
395162080	6	2	1409.25	19.864	511.698
395162080	6	3	1409.25	13.841	512.258
395162080	6	4	1405	13.515	511.782
395162080	6	5	1405	20.046	511.186
395162080	6	6	1405	21.252	511.481
395162081	6	1	1413.981	20.824	512.606
395162081	6	2	1414.113	19.664	512.274
395162081	6	3	1413.91	14.199	512.786
395162081	6	4	1409.25	13.841	512.258
395162081	6	5	1409.25	19.864	511.698
395162081	6	6	1409.25	21.049	512.014
395162082	8	1	1422.31	20.431	513.646
395162082	8	2	1422.31	19.329	513.244
395162082	8	3	1422.31	17.677	513.423
395162082	8	4	1422.31	16.85	513.201
395162082	8	5	1414.109	16.22	512.283
395162082	8	6	1414.01	17.19	512.533
395162082	8	7	1414.113	19.664	512.274
395162082	8	8	1413.981	20.824	512.606
395162083	8	1	1430.31	20.057	514.641
395162083	8	2	1430.31	19.004	514.188
395162083	8	3	1430.31	18.146	514.28
395162083	8	4	1430.31	17.464	514.097
395162083	8	5	1422.31	16.85	513.201
395162083	8	6	1422.31	17.677	513.423
395162083	8	7	1422.31	19.329	513.244
395162083	8	8	1422.31	20.431	513.646
395162084	8	1	1438.898	19.667	515.683
395162084	8	2	1438.634	18.669	515.167
395162084	8	3	1438.636	18.633	515.171
395162084	8	4	1438.559	18.097	515.021
395162084	8	5	1430.31	17.464	514.097
395162084	8	6	1430.31	18.146	514.28
395162084	8	7	1430.31	19.004	514.188
395162084	8	8	1430.31	20.057	514.641
395162088	8	1	1307.97	-26.145	498.084
395162088	8	2	1307.97	-20.686	499.08
395162088	8	3	1308.97	-20.686	499.206
395162088	8	4	1310.47	-20.712	499.556

395162088	8	5	1315.087	-20.734	500.263
395162088	8	6	1315.009	-25.92	499.913
395162088	8	7	1311.3	-26.18	499.719
395162088	8	8	1309.486	-26.28	499.478
395162089	8	1	1309.486	26.28	499.478
395162089	8	2	1311.3	26.18	499.719
395162089	8	3	1315.009	25.92	499.913
395162089	8	4	1315.087	20.734	500.263
395162089	8	5	1310.47	20.712	499.556
395162089	8	6	1308.97	20.686	499.206
395162089	8	7	1307.97	20.686	499.08
395162089	8	8	1307.97	26.145	498.084
395163027	4	1	1310.228	-7.663	501.176
395163027	4	2	1310.228	-6.214	501.176
395163027	4	3	1315.825	-6.643	501.803
395163027	4	4	1315.825	-8.093	501.803
395163040	4	1	1315.825	8.093	501.803
395163040	4	2	1315.825	6.643	501.803
395163040	4	3	1310.228	6.214	501.176
395163040	4	4	1310.228	7.663	501.176
395163053	4	1	1315.825	-8.093	501.803
395163053	4	2	1315.825	-6.643	501.803
395163053	4	3	1321.422	-7.073	502.43
395163053	4	4	1321.422	-8.522	502.43
395163054	4	1	1321.422	-8.522	502.43
395163054	4	2	1321.422	-7.073	502.43
395163054	4	3	1327.581	-7.546	503.119
395163054	4	4	1327.581	-8.995	503.119
395163055	4	1	1327.581	-8.995	503.119
395163055	4	2	1327.581	-7.546	503.119
395163055	4	3	1333.741	-8.018	503.809
395163055	4	4	1333.741	-9.468	503.809
395163056	4	1	1333.741	-9.468	503.809
395163056	4	2	1333.741	-8.018	503.809
395163056	4	3	1339.9	-8.491	504.499
395163056	4	4	1339.9	-9.94	504.499
395163057	4	1	1339.9	-9.94	504.499
395163057	4	2	1339.9	-8.491	504.499
395163057	4	3	1347.486	-9.073	505.348
395163057	4	4	1347.486	-10.523	505.348
395163058	4	1	1347.486	-10.523	505.348
395163058	4	2	1347.486	-9.073	505.348
395163058	4	3	1355.071	-9.655	506.198
395163058	4	4	1355.071	-11.105	506.198
395163059	4	1	1355.071	-11.105	506.198
395163059	4	2	1355.071	-9.655	506.198
395163059	4	3	1362.657	-10.238	507.047

395163059	4	4	1362.657	-11.687	507.047
395163060	4	1	1362.657	-11.687	507.047
395163060	4	2	1362.657	-10.238	507.047
395163060	4	3	1370.243	-10.82	507.896
395163060	4	4	1370.243	-12.269	507.896
395163061	4	1	1370.243	-12.269	507.896
395163061	4	2	1370.243	-10.82	507.896
395163061	4	3	1377.829	-11.402	508.746
395163061	4	4	1377.829	-12.851	508.746
395163062	4	1	1377.829	-12.851	508.746
395163062	4	2	1377.829	-11.402	508.746
395163062	4	3	1385.414	-11.984	509.595
395163062	4	4	1385.414	-13.433	509.595
395163063	4	1	1385.414	-13.433	509.595
395163063	4	2	1385.414	-11.984	509.595
395163063	4	3	1393	-12.566	510.444
395163063	4	4	1393	-14.016	510.444
395163064	4	1	1399	-14.476	511.116
395163064	4	2	1399	-13.027	511.116
395163064	4	3	1405	-13.487	511.788
395163064	4	4	1405	-14.936	511.788
395163065	4	1	1321.422	8.522	502.43
395163065	4	2	1321.422	7.073	502.43
395163065	4	3	1315.825	6.643	501.803
395163065	4	4	1315.825	8.093	501.803
395163066	4	1	1327.581	8.995	503.119
395163066	4	2	1327.581	7.546	503.119
395163066	4	3	1321.422	7.073	502.43
395163066	4	4	1321.422	8.522	502.43
395163067	4	1	1333.741	9.468	503.809
395163067	4	2	1333.741	8.018	503.809
395163067	4	3	1327.581	7.546	503.119
395163067	4	4	1327.581	8.995	503.119
395163068	4	1	1339.9	9.94	504.499
395163068	4	2	1339.9	8.491	504.499
395163068	4	3	1333.741	8.018	503.809
395163068	4	4	1333.741	9.468	503.809
395163069	4	1	1347.486	10.523	505.348
395163069	4	2	1347.486	9.073	505.348
395163069	4	3	1339.9	8.491	504.499
395163069	4	4	1339.9	9.94	504.499
395163070	4	1	1355.071	11.105	506.198
395163070	4	2	1355.071	9.655	506.198
395163070	4	3	1347.486	9.073	505.348
395163070	4	4	1347.486	10.523	505.348
395163071	4	1	1362.657	11.687	507.047
395163071	4	2	1362.657	10.238	507.047

395163071	4	3	1355.071	9.655	506.198
395163071	4	4	1355.071	11.105	506.198
395163072	4	1	1370.243	12.269	507.896
395163072	4	2	1370.243	10.82	507.896
395163072	4	3	1362.657	10.238	507.047
395163072	4	4	1362.657	11.687	507.047
395163073	4	1	1377.829	12.851	508.746
395163073	4	2	1377.829	11.402	508.746
395163073	4	3	1370.243	10.82	507.896
395163073	4	4	1370.243	12.269	507.896
395163074	4	1	1385.414	13.433	509.595
395163074	4	2	1385.414	11.984	509.595
395163074	4	3	1377.829	11.402	508.746
395163074	4	4	1377.829	12.851	508.746
395163075	4	1	1393	14.016	510.444
395163075	4	2	1393	12.566	510.444
395163075	4	3	1385.414	11.984	509.595
395163075	4	4	1385.414	13.433	509.595
395163076	4	1	1405	14.936	511.788
395163076	4	2	1405	13.487	511.788
395163076	4	3	1399	13.027	511.116
395163076	4	4	1399	14.476	511.116
395226003	8	1	1514.416	-67.15	298.502
395226003	8	2	1514.673	-61.926	297.478
395226003	8	3	1517.351	-61.926	297.944
395226003	8	4	1517.441	-61.926	296.564
395226003	8	5	1521.202	-61.926	296.81
395226003	8	6	1521.188	-67.15	296.749
395226003	8	7	1517.111	-67.15	296.482
395226003	8	8	1516.95	-67.15	298.939
395226004	8	1	1516.95	67.15	298.939
395226004	8	2	1517.111	67.15	296.482
395226004	8	3	1521.188	67.15	296.749
395226004	8	4	1521.202	61.926	296.81
395226004	8	5	1517.441	61.926	296.564
395226004	8	6	1517.351	61.926	297.944
395226004	8	7	1514.673	61.926	297.478
395226004	8	8	1514.416	67.15	298.502
395227003	8	1	1514.673	-61.926	297.478
395227003	8	2	1514.838	-56.702	296.978
395227003	8	3	1517.65	-56.702	297.472
395227003	8	4	1517.704	-56.702	296.641
395227003	8	5	1521.217	-56.702	296.871
395227003	8	6	1521.202	-61.926	296.81
395227003	8	7	1517.441	-61.926	296.564
395227003	8	8	1517.351	-61.926	297.944
395227004	8	1	1517.351	61.926	297.944

395227004	8	2	1517.441	61.926	296.564
395227004	8	3	1521.202	61.926	296.81
395227004	8	4	1521.217	56.702	296.871
395227004	8	5	1517.704	56.702	296.641
395227004	8	6	1517.65	56.702	297.472
395227004	8	7	1514.838	56.702	296.978
395227004	8	8	1514.673	61.926	297.478
395228003	8	1	1514.838	-56.702	296.978
395228003	8	2	1514.913	-51.478	296.987
395228003	8	3	1517.845	-51.478	297.506
395228003	8	4	1517.897	-51.478	296.714
395228003	8	5	1521.231	-51.478	296.933
395228003	8	6	1521.217	-56.702	296.871
395228003	8	7	1517.704	-56.702	296.641
395228003	8	8	1517.65	-56.702	297.472
395228004	8	1	1517.65	56.702	297.472
395228004	8	2	1517.704	56.702	296.641
395228004	8	3	1521.217	56.702	296.871
395228004	8	4	1521.231	51.478	296.933
395228004	8	5	1517.897	51.478	296.714
395228004	8	6	1517.845	51.478	297.506
395228004	8	7	1514.913	51.478	296.987
395228004	8	8	1514.838	56.702	296.978
395229003	8	1	1514.913	-51.478	296.987
395229003	8	2	1514.898	-46.254	297.505
395229003	8	3	1517.933	-46.254	298.047
395229003	8	4	1518.016	-46.254	296.782
395229003	8	5	1521.245	-46.254	296.994
395229003	8	6	1521.231	-51.478	296.933
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395229004	8	1	1517.845	51.478	297.506
395229004	8	2	1517.897	51.478	296.714
395229004	8	3	1521.231	51.478	296.933
395229004	8	4	1521.245	46.254	296.994
395229004	8	5	1518.016	46.254	296.782
395229004	8	6	1517.933	46.254	298.047
395229004	8	7	1514.898	46.254	297.505
395229004	8	8	1514.913	51.478	296.987
395230003	8	1	1514.898	-46.254	297.505
395230003	8	2	1514.791	-41.03	298.548
395230003	8	3	1517.908	-41.03	299.109
395230003	8	4	1518.057	-41.03	296.845
395230003	8	5	1521.26	-41.03	297.055
395230003	8	6	1521.245	-46.254	296.994
395230003	8	7	1518.016	-46.254	296.782
395230003	8	8	1517.933	-46.254	298.047

395230004	8	1	1517.933	46.254	298.047
395230004	8	2	1518.016	46.254	296.782
395230004	8	3	1521.245	46.254	296.994
395230004	8	4	1521.26	41.03	297.055
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395230004	8	7	1514.791	41.03	298.548
395230004	8	8	1514.898	46.254	297.505
395240002	14	1	1307.97	-20.63	498.502
395240002	14	2	1307.97	-7.638	499.879
395240002	14	3	1310.201	-7.638	500.141
395240002	14	4	1311	-7.699	500.231
395240002	14	5	1312	-7.776	500.344
395240002	14	6	1313	-7.853	500.457
395240002	14	7	1315.22	-8.023	500.708
395240002	14	8	1315.22	-11.2	500.476
395240002	14	9	1315.22	-14.3	500.182
395240002	14	10	1315.22	-17.5	499.81
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395240002	14	12	1313	-20.63	499.111
395240002	14	13	1311	-20.63	498.869
395240002	14	14	1309	-20.63	498.627
395240003	14	1	1309	20.63	498.627
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395240003	14	10	1312	7.776	500.344
395240003	14	11	1311	7.699	500.231
395240003	14	12	1310.201	7.638	500.141
395240003	14	13	1307.97	7.638	499.879
395240003	14	14	1307.97	20.63	498.502
395240004	16	1	1315.22	-25.658	498.554
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395240004	16	6	1320	-8.39	501.246
395240004	16	7	1325	-8.774	501.81
395240004	16	8	1330	-9.158	502.372
395240004	16	9	1336	-9.618	503.047
395240004	16	10	1336	-13	502.776
395240004	16	11	1336	-17	502.357

395240004	16	12	1336	-21	501.833
395240004	16	13	1336	-24.549	501.281
395240004	16	14	1330	-24.865	500.498
395240004	16	15	1325	-25.131	499.843
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395240005	16	1	1320	25.4	499.185
395240005	16	2	1325	25.131	499.843
395240005	16	3	1330	24.865	500.498
395240005	16	4	1336	24.549	501.281
395240005	16	5	1336	21	501.833
395240005	16	6	1336	17	502.357
395240005	16	7	1336	13	502.776
395240005	16	8	1336	9.618	503.047
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395240005	16	12	1315.22	8.023	500.708
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395240006	16	1	1336	-24.549	501.281
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395240006	16	3	1336	-17	502.356
395240006	16	4	1336	-14	502.681
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395240006	16	10	1364	-14	505.998
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395240006	16	12	1364	-20	505.331
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395240007	16	9	1357	11.23	505.404
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395240007	16	12	1336	9.618	503.047
395240007	16	13	1336	14	502.681
395240007	16	14	1336	17	502.356
395240007	16	15	1336	20	501.973
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395240008	16	1	1364	-23.113	504.896
395240008	16	2	1364	-20	505.331
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395240008	16	6	1371	-12.304	506.97
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395240008	16	9	1393.02	-13.994	509.428
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395240009	16	8	1393.02	13.994	509.428
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395901177	8	1	1507.582	-1.875	412.774
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395901177	8	5	1505.321	-5.976	413.079
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395901178	8	1	1507.483	-6.049	413.119

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395901178	8	5	1504.999	-11.849	414.202
395901178	8	6	1507.157	-11.994	414.255
395901178	8	7	1508.585	-11.813	415.369
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395901179	8	1	1507.157	-11.994	414.255
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395901179	8	4	1503.759	-17.862	414.989
395901179	8	5	1504.469	-17.519	416.052
395901179	8	6	1506.62	-17.735	416.128
395901179	8	7	1508.057	-17.467	417.213
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395901180	8	4	1503.015	-23.338	417.584
395901180	8	5	1503.739	-22.89	418.598
395901180	8	6	1505.881	-23.171	418.706
395901180	8	7	1507.329	-22.821	419.752
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395901181	8	1	1505.881	-23.171	418.706
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395901181	8	4	1502.08	-28.414	420.845
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395901181	8	6	1504.953	-28.212	421.943
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395901181	8	8	1507.329	-22.821	419.752
395901182	8	1	1504.953	-28.212	421.943
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395901182	8	3	1502.08	-28.414	420.845
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395901182	8	5	1501.733	-32.371	425.592
395901182	8	6	1503.851	-32.769	425.785
395901182	8	7	1505.329	-32.274	426.724
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395901183	8	1	1503.851	-32.769	425.785
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395901183	8	4	1499.703	-37.029	429.128
395901183	8	5	1500.49	-36.318	429.921
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395901184	8	4	1498.295	-40.413	434.009
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395901185	8	4	1496.769	-43.096	439.274
395901185	8	5	1497.621	-42.26	439.879
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395901186	8	4	1495.149	-45.031	444.828
395901186	8	5	1496.042	-44.147	445.33
395901186	8	6	1498.067	-44.646	445.772
395901186	8	7	1499.632	-43.97	446.409
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395901187	8	2	1497.998	-45.077	452.023
395901187	8	3	1496.409	-45.771	451.472
395901187	8	4	1494.405	-45.262	450.968
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395901187	8	6	1495.149	-45.031	444.828
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395901187	8	8	1498.067	-44.646	445.772
395901188	8	1	1497.998	-45.077	452.023
395901188	8	2	1496.339	-45.408	457.721
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395901188	8	4	1492.739	-45.59	456.689
395901188	8	5	1491.749	-46.536	456.405
395901188	8	6	1493.466	-46.183	450.572
395901188	8	7	1494.405	-45.262	450.968
395901188	8	8	1496.409	-45.771	451.472
395901189	8	1	1496.339	-45.408	457.721
395901189	8	2	1494.684	-44.961	463.405
395901189	8	3	1493.044	-45.656	463.029
395901189	8	4	1491.075	-45.13	462.393
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395901190	8	1	1494.684	-44.961	463.405
395901190	8	2	1493.062	-43.751	468.977
395901190	8	3	1491.398	-44.428	468.688
395901190	8	4	1489.444	-43.899	467.981
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395901190	8	8	1493.044	-45.656	463.029
395901191	8	1	1493.062	-43.751	468.977
395901191	8	2	1491.502	-41.802	474.347
395901191	8	3	1489.813	-42.449	474.141
395901191	8	4	1487.874	-41.926	473.36
395901191	8	5	1486.721	-42.85	473.427
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395901191	8	7	1489.444	-43.899	467.981
395901191	8	8	1491.398	-44.428	468.688
395901192	8	1	1491.502	-41.802	474.347
395901192	8	2	1490.029	-39.151	479.426
395901192	8	3	1488.317	-39.757	479.3
395901192	8	4	1486.393	-39.252	478.444
395901192	8	5	1485.19	-40.131	478.628
395901192	8	6	1486.721	-42.85	473.427
395901192	8	7	1487.874	-41.926	473.36
395901192	8	8	1489.813	-42.449	474.141
395901193	8	1	1490.029	-39.151	479.426
395901193	8	2	1488.667	-35.845	484.135
395901193	8	3	1486.935	-36.401	484.082
395901193	8	4	1485.026	-35.928	483.156
395901193	8	5	1483.781	-36.741	483.449
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395901193	8	7	1486.393	-39.252	478.444
395901193	8	8	1488.317	-39.757	479.3
395901194	8	1	1488.667	-35.845	484.135
395901194	8	2	1487.441	-31.942	488.399
395901194	8	3	1485.689	-32.437	488.412
395901194	8	4	1483.796	-32.012	487.427
395901194	8	5	1482.518	-32.74	487.817
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395901194	8	8	1486.935	-36.401	484.082
395901195	8	1	1487.441	-31.942	488.399
395901195	8	2	1486.367	-27.499	492.144
395901195	8	3	1484.599	-27.926	492.215
395901195	8	4	1482.72	-27.56	491.18
395901195	8	5	1481.417	-28.186	491.656
395901195	8	6	1482.518	-32.74	487.817

395901195	8	7	1483.796	-32.012	487.427
395901195	8	8	1485.689	-32.437	488.412
395901196	8	1	1486.367	-27.499	492.144
395901196	8	2	1485.462	-22.586	495.299
395901196	8	3	1483.68	-22.936	495.419
395901196	8	4	1481.813	-22.636	494.343
395901196	8	5	1480.49	-23.15	494.89
395901196	8	6	1481.417	-28.186	491.656
395901196	8	7	1482.72	-27.56	491.18
395901196	8	8	1484.599	-27.926	492.215
395901197	8	1	1485.462	-22.586	495.299
395901197	8	2	1484.741	-17.287	497.812
395901197	8	3	1482.948	-17.555	497.97
395901197	8	4	1481.091	-17.325	496.86
395901197	8	5	1479.751	-17.719	497.465
395901197	8	6	1480.49	-23.15	494.89
395901197	8	7	1481.813	-22.636	494.343
395901197	8	8	1483.68	-22.936	495.419
395901198	8	1	1484.741	-17.287	497.812
395901198	8	2	1484.218	-11.691	499.637
395901198	8	3	1482.417	-11.873	499.825
395901198	8	4	1480.567	-11.717	498.69
395901198	8	5	1479.215	-11.984	499.337
395901198	8	6	1479.751	-17.719	497.465
395901198	8	7	1481.091	-17.325	496.86
395901198	8	8	1482.948	-17.555	497.97
395901199	8	1	1484.218	-11.691	499.637
395901199	8	2	1483.9	-5.896	500.745
395901199	8	3	1482.094	-5.988	500.95
395901199	8	4	1480.248	-5.909	499.801
395901199	8	5	1478.889	-6.043	500.472
395901199	8	6	1479.215	-11.984	499.337
395901199	8	7	1480.567	-11.717	498.69
395901199	8	8	1482.417	-11.873	499.825
395901200	8	1	1483.9	-5.896	500.745
395901200	8	2	1483.804	-1.875	501.08
395901200	8	3	1481.997	-1.875	501.29
395901200	8	4	1480.152	-1.875	500.135
395901200	8	5	1478.791	-1.875	500.817
395901200	8	6	1478.889	-6.043	500.472
395901200	8	7	1480.248	-5.909	499.801
395901200	8	8	1482.094	-5.988	500.95
395901202	8	1	1509.004	1.875	413.911
395901202	8	2	1508.906	5.958	414.249
395901202	8	3	1507.483	6.049	413.119
395901202	8	4	1505.321	5.976	413.079
395901202	8	5	1504.628	6.092	411.957

395901202	8	6	1504.728	1.875	411.609
395901202	8	7	1505.418	1.875	412.74
395901202	8	8	1507.582	1.875	412.774
395901203	8	1	1508.906	5.958	414.249
395901203	8	2	1508.585	11.813	415.369
395901203	8	3	1507.157	11.994	414.255
395901203	8	4	1504.999	11.849	414.202
395901203	8	5	1504.3	12.08	413.102
395901203	8	6	1504.628	6.092	411.957
395901203	8	7	1505.321	5.976	413.079
395901203	8	8	1507.483	6.049	413.119
395901204	8	1	1508.585	11.813	415.369
395901204	8	2	1508.057	17.467	417.213
395901204	8	3	1506.62	17.735	416.128
395901204	8	4	1504.469	17.519	416.052
395901204	8	5	1503.759	17.862	414.989
395901204	8	6	1504.3	12.08	413.102
395901204	8	7	1504.999	11.849	414.202
395901204	8	8	1507.157	11.994	414.255
395901205	8	1	1508.057	17.467	417.213
395901205	8	2	1507.329	22.821	419.752
395901205	8	3	1505.881	23.171	418.706
395901205	8	4	1503.739	22.89	418.598
395901205	8	5	1503.015	23.338	417.584
395901205	8	6	1503.759	17.862	414.989
395901205	8	7	1504.469	17.519	416.052
395901205	8	8	1506.62	17.735	416.128
395901206	8	1	1507.329	22.821	419.752
395901206	8	2	1506.414	27.786	422.94
395901206	8	3	1504.953	28.212	421.943
395901206	8	4	1502.821	27.869	421.797
395901206	8	5	1502.08	28.414	420.845
395901206	8	6	1503.015	23.338	417.584
395901206	8	7	1503.739	22.89	418.598
395901206	8	8	1505.881	23.171	418.706
395901207	8	1	1506.414	27.786	422.94
395901207	8	2	1505.329	32.274	426.724
395901207	8	3	1503.851	32.769	425.785
395901207	8	4	1501.733	32.371	425.592
395901207	8	5	1500.97	33.005	424.715
395901207	8	6	1502.08	28.414	420.845
395901207	8	7	1502.821	27.869	421.797
395901207	8	8	1504.953	28.212	421.943
395901208	8	1	1505.329	32.274	426.724
395901208	8	2	1504.087	36.203	431.043
395901208	8	3	1502.59	36.759	430.171
395901208	8	4	1500.49	36.318	429.921

395901208	8	5	1499.703	37.029	429.128
395901208	8	6	1500.97	33.005	424.715
395901208	8	7	1501.733	32.371	425.592
395901208	8	8	1503.851	32.769	425.785
395901209	8	1	1504.087	36.203	431.043
395901209	8	2	1502.705	39.497	435.824
395901209	8	3	1501.187	40.104	435.024
395901209	8	4	1499.112	39.634	434.711
395901209	8	5	1498.295	40.413	434.009
395901209	8	6	1499.703	37.029	429.128
395901209	8	7	1500.49	36.318	429.921
395901209	8	8	1502.59	36.759	430.171
395901210	8	1	1502.705	39.497	435.824
395901210	8	2	1501.211	42.1	440.977
395901210	8	3	1499.67	42.747	440.256
395901210	8	4	1497.621	42.26	439.879
395901210	8	5	1496.769	43.096	439.274
395901210	8	6	1498.295	40.413	434.009
395901210	8	7	1499.112	39.634	434.711
395901210	8	8	1501.187	40.104	435.024
395901211	8	1	1501.211	42.1	440.977
395901211	8	2	1499.632	43.97	446.409
395901211	8	3	1498.067	44.646	445.772
395901211	8	4	1496.042	44.147	445.33
395901211	8	5	1495.149	45.031	444.828
395901211	8	6	1496.769	43.096	439.274
395901211	8	7	1497.621	42.26	439.879
395901211	8	8	1499.67	42.747	440.256
395901212	8	1	1498.067	44.646	445.772
395901212	8	2	1496.042	44.147	445.33
395901212	8	3	1495.149	45.031	444.828
395901212	8	4	1493.466	46.183	450.572
395901212	8	5	1494.405	45.262	450.968
395901212	8	6	1496.409	45.771	451.472
395901212	8	7	1497.998	45.077	452.023
395901212	8	8	1499.632	43.97	446.409
395901213	8	1	1496.409	45.771	451.472
395901213	8	2	1494.405	45.262	450.968
395901213	8	3	1493.466	46.183	450.572
395901213	8	4	1491.749	46.536	456.405
395901213	8	5	1492.739	45.59	456.689
395901213	8	6	1494.724	46.108	457.258
395901213	8	7	1496.339	45.408	457.721
395901213	8	8	1497.998	45.077	452.023
395901214	8	1	1494.724	46.108	457.258
395901214	8	2	1492.739	45.59	456.689
395901214	8	3	1491.749	46.536	456.405

395901214	8	4	1490.031	46.086	462.224
395901214	8	5	1491.075	45.13	462.393
395901214	8	6	1493.044	45.656	463.029
395901214	8	7	1494.684	44.961	463.405
395901214	8	8	1496.339	45.408	457.721
395901215	8	1	1493.044	45.656	463.029
395901215	8	2	1491.075	45.13	462.393
395901215	8	3	1490.031	46.086	462.224
395901215	8	4	1488.344	44.849	467.93
395901215	8	5	1489.444	43.899	467.981
395901215	8	6	1491.398	44.428	468.688
395901215	8	7	1493.062	43.751	468.977
395901215	8	8	1494.684	44.961	463.405
395901216	8	1	1491.398	44.428	468.688
395901216	8	2	1489.444	43.899	467.981
395901216	8	3	1488.344	44.849	467.93
395901216	8	4	1486.721	42.85	473.427
395901216	8	5	1487.874	41.926	473.36
395901216	8	6	1489.813	42.449	474.141
395901216	8	7	1491.502	41.802	474.347
395901216	8	8	1493.062	43.751	468.977
395901217	8	1	1489.813	42.449	474.141
395901217	8	2	1487.874	41.926	473.36
395901217	8	3	1486.721	42.85	473.427
395901217	8	4	1485.19	40.131	478.628
395901217	8	5	1486.393	39.252	478.444
395901217	8	6	1488.317	39.757	479.3
395901217	8	7	1490.029	39.151	479.426
395901217	8	8	1491.502	41.802	474.347
395901218	8	1	1488.317	39.757	479.3
395901218	8	2	1486.393	39.252	478.444
395901218	8	3	1485.19	40.131	478.628
395901218	8	4	1483.781	36.741	483.449
395901218	8	5	1485.026	35.928	483.156
395901218	8	6	1486.935	36.401	484.082
395901218	8	7	1488.667	35.845	484.135
395901218	8	8	1490.029	39.151	479.426
395901219	8	1	1486.935	36.401	484.082
395901219	8	2	1485.026	35.928	483.156
395901219	8	3	1483.781	36.741	483.449
395901219	8	4	1482.518	32.74	487.817
395901219	8	5	1483.796	32.012	487.427
395901219	8	6	1485.689	32.437	488.412
395901219	8	7	1487.441	31.942	488.399
395901219	8	8	1488.667	35.845	484.135
395901220	8	1	1485.689	32.437	488.412
395901220	8	2	1483.796	32.012	487.427

395901220	8	3	1482.518	32.74	487.817
395901220	8	4	1481.417	28.186	491.656
395901220	8	5	1482.72	27.56	491.18
395901220	8	6	1484.599	27.926	492.215
395901220	8	7	1486.367	27.499	492.144
395901220	8	8	1487.441	31.942	488.399
395901221	8	1	1484.599	27.926	492.215
395901221	8	2	1482.72	27.56	491.18
395901221	8	3	1481.417	28.186	491.656
395901221	8	4	1480.49	23.15	494.89
395901221	8	5	1481.813	22.636	494.343
395901221	8	6	1483.68	22.936	495.419
395901221	8	7	1485.462	22.586	495.299
395901221	8	8	1486.367	27.499	492.144
395901222	8	1	1483.68	22.936	495.419
395901222	8	2	1481.813	22.636	494.343
395901222	8	3	1480.49	23.15	494.89
395901222	8	4	1479.751	17.719	497.465
395901222	8	5	1481.091	17.325	496.86
395901222	8	6	1482.948	17.555	497.97
395901222	8	7	1484.741	17.287	497.812
395901222	8	8	1485.462	22.586	495.299
395901223	8	1	1482.948	17.555	497.97
395901223	8	2	1481.091	17.325	496.86
395901223	8	3	1479.751	17.719	497.465
395901223	8	4	1479.215	11.984	499.337
395901223	8	5	1480.567	11.717	498.69
395901223	8	6	1482.417	11.873	499.825
395901223	8	7	1484.218	11.691	499.637
395901223	8	8	1484.741	17.287	497.812
395901224	8	1	1482.417	11.873	499.825
395901224	8	2	1480.567	11.717	498.69
395901224	8	3	1479.215	11.984	499.337
395901224	8	4	1478.889	6.043	500.472
395901224	8	5	1480.248	5.909	499.801
395901224	8	6	1482.094	5.988	500.95
395901224	8	7	1483.9	5.896	500.745
395901224	8	8	1484.218	11.691	499.637
395901225	8	1	1482.094	5.988	500.95
395901225	8	2	1480.248	5.909	499.801
395901225	8	3	1478.889	6.043	500.472
395901225	8	4	1478.791	1.875	500.817
395901225	8	5	1480.152	1.875	500.135
395901225	8	6	1481.997	1.875	501.29
395901225	8	7	1483.804	1.875	501.08
395901225	8	8	1483.9	5.896	500.745
395901285	4	1	1502.123	-1.875	407.344

395901285	4	2	1502.057	-5.232	407.574
395901285	4	3	1504.668	-4.879	411.819
395901285	4	4	1504.728	-1.875	411.609
395901286	4	1	1502.057	-5.232	407.574
395901286	4	2	1501.832	-10.383	408.357
395901286	4	3	1504.458	-9.682	412.549
395901286	4	4	1504.668	-4.879	411.819
395901287	4	1	1501.832	-10.383	408.357
395901287	4	2	1501.399	-16.095	409.866
395901287	4	3	1504.055	-15.009	413.956
395901287	4	4	1504.458	-9.682	412.549
395901288	4	1	1501.399	-16.095	409.866
395901288	4	2	1500.784	-21.582	412.013
395901288	4	3	1503.481	-20.125	415.958
395901288	4	4	1504.055	-15.009	413.956
395901289	4	1	1500.784	-21.582	412.013
395901289	4	2	1499.994	-26.767	414.768
395901289	4	3	1502.744	-24.96	418.527
395901289	4	4	1503.481	-20.125	415.958
395901290	4	1	1499.994	-26.767	414.768
395901290	4	2	1499.041	-31.576	418.093
395901290	4	3	1501.855	-29.445	421.627
395901290	4	4	1502.744	-24.96	418.527
395901291	4	1	1499.041	-31.576	418.093
395901291	4	2	1497.937	-35.944	421.94
395901291	4	3	1500.826	-33.517	425.215
395901291	4	4	1501.855	-29.445	421.627
395901292	4	1	1499.719	-1.875	403.411
395901292	4	2	1499.634	-6.019	403.707
395901292	4	3	1502.043	-5.666	407.62
395901292	4	4	1502.123	-1.875	407.344
395901293	4	1	1499.634	-6.019	403.707
395901293	4	2	1499.475	-9.846	404.263
395901293	4	3	1501.894	-9.269	408.143
395901293	4	4	1502.043	-5.666	407.62
395901294	4	1	1499.475	-9.846	404.263
395901294	4	2	1499.086	-15.561	405.617
395901294	4	3	1501.528	-14.649	409.417
395901294	4	4	1501.894	-9.269	408.143
395901295	4	1	1499.086	-15.561	405.617
395901295	4	2	1498.526	-21.086	407.57
395901295	4	3	1501.001	-19.85	411.256
395901295	4	4	1501.528	-14.649	409.417
395901296	4	1	1498.526	-21.086	407.57
395901296	4	2	1497.802	-26.352	410.098
395901296	4	3	1500.319	-24.807	413.636
395901296	4	4	1501.001	-19.85	411.256

395901297	4	1	1497.802	-26.352	410.098
395901297	4	2	1496.921	-31.296	413.17
395901297	4	3	1499.489	-29.461	416.528
395901297	4	4	1500.319	-24.807	413.636
395901298	4	1	1496.921	-31.296	413.17
395901298	4	2	1495.895	-35.855	416.748
395901298	4	3	1498.523	-33.753	419.896
395901298	4	4	1499.489	-29.461	416.528
395901299	4	1	1497.937	-35.944	421.94
395901299	4	2	1496.697	-39.806	426.258
395901299	4	3	1499.67	-37.118	429.241
395901299	4	4	1500.826	-33.517	425.215
395901300	4	1	1496.697	-39.806	426.258
395901300	4	2	1496.03	-41.529	428.574
395901300	4	3	1499.048	-38.725	431.401
395901300	4	4	1499.67	-37.118	429.241
395901301	4	1	1496.03	-41.529	428.574
395901301	4	2	1494.613	-44.528	433.48
395901301	4	3	1497.725	-41.522	435.977
395901301	4	4	1499.048	-38.725	431.401
395901302	4	1	1495.895	-35.855	416.748
395901302	4	2	1494.735	-39.975	420.79
395901302	4	3	1497.432	-37.632	423.701
395901302	4	4	1498.523	-33.753	419.896
395901303	4	1	1494.735	-39.975	420.79
395901303	4	2	1493.453	-43.603	425.244
395901303	4	3	1496.226	-41.046	427.895
395901303	4	4	1497.432	-37.632	423.701
395901304	4	1	1493.453	-43.603	425.244
395901304	4	2	1492.062	-46.693	430.056
395901304	4	3	1494.917	-43.952	432.427
395901304	4	4	1496.226	-41.046	427.895
395901305	4	1	1494.613	-44.528	433.48
395901305	4	2	1493.1	-46.895	438.693
395901305	4	3	1496.313	-43.728	440.837
395901305	4	4	1497.725	-41.522	435.977
395901306	4	1	1493.1	-46.895	438.693
395901306	4	2	1491.513	-48.596	444.135
395901306	4	3	1494.832	-45.311	445.911
395901306	4	4	1496.313	-43.728	440.837
395901307	4	1	1494.832	-45.311	445.911
395901307	4	2	1493.303	-46.251	451.126
395901307	4	3	1489.876	-49.606	449.728
395901307	4	4	1491.513	-48.596	444.135
395901308	4	1	1493.303	-46.251	451.126
395901308	4	2	1491.749	-46.535	456.405
395901308	4	3	1488.212	-49.914	455.391

395901308	4	4	1489.876	-49.606	449.728
395901309	4	1	1492.062	-46.693	430.056
395901309	4	2	1490.778	-48.908	434.477
395901309	4	3	1493.711	-46.033	436.59
395901309	4	4	1494.917	-43.952	432.427
395901310	4	1	1493.711	-46.033	436.59
395901310	4	2	1492.057	-48.097	442.273
395901310	4	3	1489.668	-50.462	440.888
395901310	4	4	1491.436	-48.263	434.951
395901311	4	1	1492.057	-48.097	442.273
395901311	4	2	1490.54	-49.283	447.461
395901311	4	3	1488.036	-51.75	446.313
395901311	4	4	1489.668	-50.462	440.888
395901312	4	1	1490.54	-49.283	447.461
395901312	4	2	1488.992	-49.858	452.739
395901312	4	3	1486.359	-52.406	451.837
395901312	4	4	1488.036	-51.75	446.313
395901313	4	1	1491.749	-46.535	456.405
395901313	4	2	1490.194	-46.163	461.673
395901313	4	3	1486.547	-49.519	461.042
395901313	4	4	1488.212	-49.914	455.391
395901314	4	1	1490.194	-46.163	461.673
395901314	4	2	1488.662	-45.145	466.856
395901314	4	3	1484.906	-48.429	466.604
395901314	4	4	1486.547	-49.519	461.042
395901315	4	1	1488.662	-45.145	466.856
395901315	4	2	1487.177	-43.498	471.882
395901315	4	3	1483.316	-46.666	471.998
395901315	4	4	1484.906	-48.429	466.604
395901316	4	1	1487.177	-43.498	471.882
395901316	4	2	1485.761	-41.25	476.686
395901316	4	3	1481.799	-44.257	477.153
395901316	4	4	1483.316	-46.666	471.998
395901317	4	1	1488.992	-49.858	452.739
395901317	4	2	1487.432	-49.816	458.04
395901317	4	3	1484.66	-52.422	457.396
395901317	4	4	1486.359	-52.406	451.837
395901318	4	1	1487.432	-49.816	458.04
395901318	4	2	1485.881	-49.162	463.299
395901318	4	3	1482.963	-51.796	462.922
395901318	4	4	1484.66	-52.422	457.396
395901319	4	1	1485.881	-49.162	463.299
395901319	4	2	1484.361	-47.907	468.451
395901319	4	3	1481.294	-50.535	468.349
395901319	4	4	1482.963	-51.796	462.922
395901320	4	1	1484.361	-47.907	468.451
395901320	4	2	1482.892	-46.069	473.435

395901320	4	3	1479.679	-48.653	473.612
395901320	4	4	1481.294	-50.535	468.349
395901321	4	1	1482.892	-46.069	473.435
395901321	4	2	1481.493	-43.676	478.194
395901321	4	3	1478.144	-46.171	478.646
395901321	4	4	1479.679	-48.653	473.612
395901322	4	1	1485.761	-41.25	476.686
395901322	4	2	1484.436	-38.437	481.203
395901322	4	3	1480.378	-41.241	482.001
395901322	4	4	1481.799	-44.257	477.153
395901323	4	1	1484.436	-38.437	481.203
395901323	4	2	1483.813	-36.831	483.337
395901323	4	3	1479.711	-39.518	484.292
395901323	4	4	1480.378	-41.241	482.001
395901324	4	1	1483.813	-36.831	483.337
395901324	4	2	1482.661	-33.249	487.321
395901324	4	3	1478.475	-35.675	488.567
395901324	4	4	1479.711	-39.518	484.292
395901325	4	1	1481.493	-43.676	478.194
395901325	4	2	1480.183	-40.758	482.672
395901325	4	3	1476.715	-43.119	483.392
395901325	4	4	1478.144	-46.171	478.646
395901326	4	1	1480.183	-40.758	482.672
395901326	4	2	1478.978	-37.353	486.822
395901326	4	3	1475.414	-39.533	487.789
395901326	4	4	1476.715	-43.119	483.392
395901327	4	1	1482.661	-33.249	487.321
395901327	4	2	1481.64	-29.209	490.88
395901327	4	3	1477.38	-31.34	492.385
395901327	4	4	1478.475	-35.675	488.567
395901328	4	1	1481.64	-29.209	490.88
395901328	4	2	1480.758	-24.76	493.955
395901328	4	3	1476.434	-26.566	495.685
395901328	4	4	1477.38	-31.34	492.385
395901329	4	1	1480.758	-24.76	493.955
395901329	4	2	1480.027	-19.964	496.503
395901329	4	3	1475.65	-21.421	498.42
395901329	4	4	1476.434	-26.566	495.685
395901330	4	1	1480.027	-19.964	496.503
395901330	4	2	1479.458	-14.888	498.49
395901330	4	3	1475.039	-15.975	500.551
395901330	4	4	1475.65	-21.421	498.42
395901331	4	1	1479.458	-14.888	498.49
395901331	4	2	1479.058	-9.604	499.885
395901331	4	3	1474.609	-10.305	502.048
395901331	4	4	1475.039	-15.975	500.551
395901332	4	1	1479.058	-9.604	499.885

395901332	4	2	1478.85	-4.84	500.609
395901332	4	3	1474.386	-5.193	502.825
395901332	4	4	1474.609	-10.305	502.048
395901333	4	1	1478.85	-4.84	500.609
395901333	4	2	1478.791	-1.875	500.817
395901333	4	3	1474.321	-1.875	503.053
395901333	4	4	1474.386	-5.193	502.825
395901334	4	1	1478.978	-37.353	486.822
395901334	4	2	1477.893	-33.501	490.595
395901334	4	3	1474.261	-35.459	491.785
395901334	4	4	1475.414	-39.533	487.789
395901335	4	1	1477.893	-33.501	490.595
395901335	4	2	1476.935	-29.241	493.939
395901335	4	3	1473.247	-30.95	495.324
395901335	4	4	1474.261	-35.459	491.785
395901336	4	1	1476.935	-29.241	493.939
395901336	4	2	1476.111	-24.622	496.809
395901336	4	3	1472.375	-26.061	498.362
395901336	4	4	1473.247	-30.95	495.324
395901337	4	1	1476.111	-24.622	496.809
395901337	4	2	1475.434	-19.701	499.171
395901337	4	3	1471.659	-20.853	500.862
395901337	4	4	1472.375	-26.061	498.362
395901338	4	1	1475.434	-19.701	499.171
395901338	4	2	1474.911	-14.539	500.996
395901338	4	3	1470.705	-15.479	502.982
395901338	4	4	1471.262	-20.974	501.04
395901339	4	1	1474.911	-14.539	500.996
395901339	4	2	1474.548	-9.199	502.261
395901339	4	3	1470.319	-9.793	504.329
395901339	4	4	1470.705	-15.479	502.982
395901340	4	1	1474.548	-9.199	502.261
395901340	4	2	1474.399	-5.624	502.78
395901340	4	3	1470.161	-5.987	504.881
395901340	4	4	1470.319	-9.793	504.329
395901341	4	1	1474.399	-5.624	502.78
395901341	4	2	1474.321	-1.875	503.053
395901341	4	3	1470.076	-1.875	505.176
395901341	4	4	1470.161	-5.987	504.881
395901366	4	1	1504.728	1.875	411.609
395901366	4	2	1504.668	4.879	411.819
395901366	4	3	1502.057	5.232	407.574
395901366	4	4	1502.123	1.875	407.344
395901367	4	1	1504.668	4.879	411.819
395901367	4	2	1504.458	9.682	412.549
395901367	4	3	1501.832	10.383	408.357
395901367	4	4	1502.057	5.232	407.574

395901368	4	1	1504.458	9.682	412.549
395901368	4	2	1504.055	15.009	413.956
395901368	4	3	1501.399	16.095	409.866
395901368	4	4	1501.832	10.383	408.357
395901369	4	1	1504.055	15.009	413.956
395901369	4	2	1503.481	20.125	415.958
395901369	4	3	1500.784	21.582	412.013
395901369	4	4	1501.399	16.095	409.866
395901370	4	1	1503.481	20.125	415.958
395901370	4	2	1502.744	24.96	418.527
395901370	4	3	1499.994	26.767	414.768
395901370	4	4	1500.784	21.582	412.013
395901371	4	1	1502.744	24.96	418.527
395901371	4	2	1501.855	29.445	421.627
395901371	4	3	1499.041	31.576	418.093
395901371	4	4	1499.994	26.767	414.768
395901372	4	1	1501.855	29.445	421.627
395901372	4	2	1500.826	33.517	425.215
395901372	4	3	1497.937	35.944	421.94
395901372	4	4	1499.041	31.576	418.093
395901373	4	1	1502.123	1.875	407.344
395901373	4	2	1502.043	5.666	407.62
395901373	4	3	1499.634	6.019	403.707
395901373	4	4	1499.719	1.875	403.411
395901374	4	1	1502.043	5.666	407.62
395901374	4	2	1501.894	9.269	408.143
395901374	4	3	1499.475	9.846	404.263
395901374	4	4	1499.634	6.019	403.707
395901375	4	1	1501.894	9.269	408.143
395901375	4	2	1501.528	14.649	409.417
395901375	4	3	1499.086	15.561	405.617
395901375	4	4	1499.475	9.846	404.263
395901376	4	1	1501.528	14.649	409.417
395901376	4	2	1501.001	19.85	411.256
395901376	4	3	1498.526	21.086	407.57
395901376	4	4	1499.086	15.561	405.617
395901377	4	1	1501.001	19.85	411.256
395901377	4	2	1500.319	24.807	413.636
395901377	4	3	1497.802	26.352	410.098
395901377	4	4	1498.526	21.086	407.57
395901378	4	1	1500.319	24.807	413.636
395901378	4	2	1499.489	29.461	416.528
395901378	4	3	1496.921	31.296	413.17
395901378	4	4	1497.802	26.352	410.098
395901379	4	1	1499.489	29.461	416.528
395901379	4	2	1498.523	33.753	419.896
395901379	4	3	1495.895	35.855	416.748

395901379	4	4	1496.921	31.296	413.17
395901380	4	1	1500.826	33.517	425.215
395901380	4	2	1499.67	37.118	429.241
395901380	4	3	1496.697	39.806	426.258
395901380	4	4	1497.937	35.944	421.94
395901381	4	1	1499.67	37.118	429.241
395901381	4	2	1499.048	38.725	431.401
395901381	4	3	1496.03	41.529	428.574
395901381	4	4	1496.697	39.806	426.258
395901382	4	1	1499.048	38.725	431.401
395901382	4	2	1497.725	41.522	435.977
395901382	4	3	1494.613	44.528	433.48
395901382	4	4	1496.03	41.529	428.574
395901383	4	1	1498.523	33.753	419.896
395901383	4	2	1497.432	37.632	423.701
395901383	4	3	1494.735	39.975	420.79
395901383	4	4	1495.895	35.855	416.748
395901384	4	1	1497.432	37.632	423.701
395901384	4	2	1496.226	41.046	427.895
395901384	4	3	1493.453	43.603	425.244
395901384	4	4	1494.735	39.975	420.79
395901385	4	1	1496.226	41.046	427.895
395901385	4	2	1494.917	43.952	432.427
395901385	4	3	1492.062	46.693	430.056
395901385	4	4	1493.453	43.603	425.244
395901386	4	1	1497.725	41.522	435.977
395901386	4	2	1496.313	43.728	440.837
395901386	4	3	1493.1	46.895	438.693
395901386	4	4	1494.613	44.528	433.48
395901387	4	1	1496.313	43.728	440.837
395901387	4	2	1494.832	45.311	445.911
395901387	4	3	1491.513	48.596	444.135
395901387	4	4	1493.1	46.895	438.693
395901388	4	1	1491.513	48.596	444.135
395901388	4	2	1489.876	49.606	449.728
395901388	4	3	1493.303	46.251	451.126
395901388	4	4	1494.832	45.311	445.911
395901389	4	1	1489.876	49.606	449.728
395901389	4	2	1488.212	49.914	455.391
395901389	4	3	1491.749	46.535	456.405
395901389	4	4	1493.303	46.251	451.126
395901390	4	1	1494.917	43.952	432.427
395901390	4	2	1493.711	46.033	436.59
395901390	4	3	1490.778	48.908	434.477
395901390	4	4	1492.062	46.693	430.056
395901391	4	1	1491.436	48.263	434.951
395901391	4	2	1489.668	50.462	440.888

395901391	4	3	1492.057	48.097	442.273
395901391	4	4	1493.711	46.033	436.59
395901392	4	1	1489.668	50.462	440.888
395901392	4	2	1488.036	51.75	446.313
395901392	4	3	1490.54	49.283	447.461
395901392	4	4	1492.057	48.097	442.273
395901393	4	1	1488.036	51.75	446.313
395901393	4	2	1486.359	52.406	451.837
395901393	4	3	1488.992	49.858	452.739
395901393	4	4	1490.54	49.283	447.461
395901394	4	1	1488.212	49.914	455.391
395901394	4	2	1486.547	49.519	461.042
395901394	4	3	1490.194	46.163	461.673
395901394	4	4	1491.749	46.535	456.405
395901395	4	1	1486.547	49.519	461.042
395901395	4	2	1484.906	48.429	466.604
395901395	4	3	1488.662	45.145	466.856
395901395	4	4	1490.194	46.163	461.673
395901396	4	1	1484.906	48.429	466.604
395901396	4	2	1483.316	46.666	471.998
395901396	4	3	1487.177	43.498	471.882
395901396	4	4	1488.662	45.145	466.856
395901397	4	1	1483.316	46.666	471.998
395901397	4	2	1481.799	44.257	477.153
395901397	4	3	1485.761	41.25	476.686
395901397	4	4	1487.177	43.498	471.882
395901398	4	1	1486.359	52.406	451.837
395901398	4	2	1484.66	52.422	457.396
395901398	4	3	1487.432	49.816	458.04
395901398	4	4	1488.992	49.858	452.739
395901399	4	1	1484.66	52.422	457.396
395901399	4	2	1482.963	51.796	462.922
395901399	4	3	1485.881	49.162	463.299
395901399	4	4	1487.432	49.816	458.04
395901400	4	1	1482.963	51.796	462.922
395901400	4	2	1481.294	50.535	468.349
395901400	4	3	1484.361	47.907	468.451
395901400	4	4	1485.881	49.162	463.299
395901401	4	1	1481.294	50.535	468.349
395901401	4	2	1479.679	48.653	473.612
395901401	4	3	1482.892	46.069	473.435
395901401	4	4	1484.361	47.907	468.451
395901402	4	1	1479.679	48.653	473.612
395901402	4	2	1478.144	46.171	478.646
395901402	4	3	1481.493	43.676	478.194
395901402	4	4	1482.892	46.069	473.435
395901403	4	1	1481.799	44.257	477.153

395901403	4	2	1480.378	41.241	482.001
395901403	4	3	1484.436	38.437	481.203
395901403	4	4	1485.761	41.25	476.686
395901404	4	1	1480.378	41.241	482.001
395901404	4	2	1479.711	39.518	484.292
395901404	4	3	1483.813	36.831	483.337
395901404	4	4	1484.436	38.437	481.203
395901405	4	1	1479.711	39.518	484.292
395901405	4	2	1478.475	35.675	488.567
395901405	4	3	1482.661	33.249	487.321
395901405	4	4	1483.813	36.831	483.337
395901406	4	1	1478.144	46.171	478.646
395901406	4	2	1476.715	43.119	483.392
395901406	4	3	1480.183	40.758	482.672
395901406	4	4	1481.493	43.676	478.194
395901407	4	1	1476.715	43.119	483.392
395901407	4	2	1475.414	39.533	487.789
395901407	4	3	1478.978	37.353	486.822
395901407	4	4	1480.183	40.758	482.672
395901408	4	1	1478.475	35.675	488.567
395901408	4	2	1477.38	31.34	492.385
395901408	4	3	1481.64	29.209	490.88
395901408	4	4	1482.661	33.249	487.321
395901409	4	1	1477.38	31.34	492.385
395901409	4	2	1476.434	26.566	495.685
395901409	4	3	1480.758	24.76	493.955
395901409	4	4	1481.64	29.209	490.88
395901410	4	1	1476.434	26.566	495.685
395901410	4	2	1475.65	21.421	498.42
395901410	4	3	1480.027	19.964	496.503
395901410	4	4	1480.758	24.76	493.955
395901411	4	1	1475.65	21.421	498.42
395901411	4	2	1475.039	15.975	500.551
395901411	4	3	1479.458	14.888	498.49
395901411	4	4	1480.027	19.964	496.503
395901412	4	1	1475.039	15.975	500.551
395901412	4	2	1474.609	10.305	502.048
395901412	4	3	1479.058	9.604	499.885
395901412	4	4	1479.458	14.888	498.49
395901413	4	1	1474.609	10.305	502.048
395901413	4	2	1474.386	5.193	502.825
395901413	4	3	1478.85	4.84	500.609
395901413	4	4	1479.058	9.604	499.885
395901414	4	1	1474.386	5.193	502.825
395901414	4	2	1474.321	1.875	503.053
395901414	4	3	1478.791	1.875	500.817
395901414	4	4	1478.85	4.84	500.609

395901415	4	1	1475.414	39.533	487.789
395901415	4	2	1474.261	35.459	491.785
395901415	4	3	1477.893	33.501	490.595
395901415	4	4	1478.978	37.353	486.822
395901416	4	1	1474.261	35.459	491.785
395901416	4	2	1473.247	30.95	495.324
395901416	4	3	1476.935	29.241	493.939
395901416	4	4	1477.893	33.501	490.595
395901417	4	1	1473.247	30.95	495.324
395901417	4	2	1472.375	26.061	498.362
395901417	4	3	1476.111	24.622	496.809
395901417	4	4	1476.935	29.241	493.939
395901418	4	1	1472.375	26.061	498.362
395901418	4	2	1471.659	20.853	500.862
395901418	4	3	1475.434	19.701	499.171
395901418	4	4	1476.111	24.622	496.809
395901419	4	1	1471.262	20.974	501.04
395901419	4	2	1470.705	15.479	502.982
395901419	4	3	1474.911	14.539	500.996
395901419	4	4	1475.434	19.701	499.171
395901420	4	1	1470.705	15.479	502.982
395901420	4	2	1470.319	9.793	504.329
395901420	4	3	1474.548	9.199	502.261
395901420	4	4	1474.911	14.539	500.996
395901421	4	1	1470.319	9.793	504.329
395901421	4	2	1470.161	5.987	504.881
395901421	4	3	1474.399	5.624	502.78
395901421	4	4	1474.548	9.199	502.261
395901422	4	1	1470.161	5.987	504.881
395901422	4	2	1470.076	1.875	505.176
395901422	4	3	1474.321	1.875	503.053
395901422	4	4	1474.399	5.624	502.78
395902253	7	1	1524.666	-52.333	306.405
395902253	7	2	1527.294	-52.37	306.282
395902253	7	3	1528.826	-52.395	307.273
395902253	7	4	1528.961	-49.153	307.684
395902253	7	5	1527.437	-48.941	306.713
395902253	7	6	1524.609	-48.852	306.733
395902253	7	7	1524.713	-48.842	306.654
395902254	8	1	1528.961	-49.153	307.684
395902254	8	2	1529.088	-44.491	308.682
395902254	8	3	1527.565	-44.208	307.726
395902254	8	4	1524.89	-44.165	307.701
395902254	8	5	1524.689	-44.088	307.434
395902254	8	6	1524.713	-48.842	306.654
395902254	8	7	1524.609	-48.852	306.733
395902254	8	8	1527.437	-48.941	306.713

395902255	8	1	1529.088	-44.491	308.682
395902255	8	2	1529.126	-38.838	310.585
395902255	8	3	1527.603	-38.468	309.66
395902255	8	4	1524.926	-38.48	309.611
395902255	8	5	1524.515	-38.279	309.122
395902255	8	6	1524.689	-44.088	307.434
395902255	8	7	1524.89	-44.165	307.701
395902255	8	8	1527.565	-44.208	307.726
395902256	8	1	1529.126	-38.838	310.585
395902256	8	2	1529.022	-33.47	313.199
395902256	8	3	1527.497	-33.018	312.314
395902256	8	4	1524.792	-33.093	312.257
395902256	8	5	1524.184	-32.725	311.58
395902256	8	6	1524.515	-38.279	309.122
395902256	8	7	1524.926	-38.48	309.611
395902256	8	8	1527.603	-38.468	309.66
395902257	8	1	1529.022	-33.47	313.199
395902257	8	2	1528.772	-28.483	316.488
395902257	8	3	1527.243	-27.955	315.654
395902257	8	4	1524.509	-28.104	315.586
395902257	8	5	1523.704	-27.534	314.768
395902257	8	6	1524.184	-32.725	311.58
395902257	8	7	1524.792	-33.093	312.257
395902257	8	8	1527.497	-33.018	312.314
395902258	8	1	1528.772	-28.483	316.488
395902258	8	2	1528.374	-23.975	320.401
395902258	8	3	1526.838	-23.378	319.628
395902258	8	4	1524.086	-23.597	319.533
395902258	8	5	1523.092	-22.807	318.628
395902258	8	6	1523.704	-27.534	314.768
395902258	8	7	1524.509	-28.104	315.586
395902258	8	8	1527.243	-27.955	315.654
395902259	8	1	1528.374	-23.975	320.401
395902259	8	2	1527.832	-20.033	324.873
395902259	8	3	1526.288	-19.375	324.167
395902259	8	4	1523.535	-19.644	324.021
395902259	8	5	1522.366	-18.634	323.092
395902259	8	6	1523.092	-22.807	318.628
395902259	8	7	1524.086	-23.597	319.533
395902259	8	8	1526.838	-23.378	319.628
395902260	8	1	1527.832	-20.033	324.873
395902260	8	2	1527.167	-16.713	329.809
395902260	8	3	1525.614	-16.005	329.18
395902260	8	4	1522.866	-16.314	328.974
395902260	8	5	1521.539	-15.097	328.08
395902260	8	6	1522.366	-18.634	323.092
395902260	8	7	1523.535	-19.644	324.021

395902260	8	8	1526.288	-19.375	324.167
395902261	8	1	1527.167	-16.713	329.809
395902261	8	2	1526.395	-14.071	335.124
395902261	8	3	1524.829	-13.322	334.576
395902261	8	4	1522.09	-13.662	334.306
395902261	8	5	1520.624	-12.268	333.503
395902261	8	6	1521.539	-15.097	328.08
395902261	8	7	1522.866	-16.314	328.974
395902261	8	8	1525.614	-16.005	329.18
395902262	8	1	1526.395	-14.071	335.124
395902262	8	2	1525.526	-12.15	340.727
395902262	8	3	1523.947	-11.372	340.264
395902262	8	4	1521.218	-11.735	339.927
395902262	8	5	1519.639	-10.204	339.261
395902262	8	6	1520.624	-12.268	333.503
395902262	8	7	1522.09	-13.662	334.306
395902262	8	8	1524.829	-13.322	334.576
395902263	8	1	1525.526	-12.15	340.727
395902263	8	2	1524.577	-10.985	346.521
395902263	8	3	1522.983	-10.189	346.147
395902263	8	4	1520.266	-10.566	345.74
395902263	8	5	1518.602	-8.949	345.245
395902263	8	6	1519.639	-10.204	339.261
395902263	8	7	1521.218	-11.735	339.927
395902263	8	8	1523.947	-11.372	340.264
395902264	8	1	1524.577	-10.985	346.521
395902264	8	2	1523.563	-10.594	352.407
395902264	8	3	1521.954	-9.792	352.123
395902264	8	4	1519.249	-10.174	351.646
395902264	8	5	1517.533	-8.528	351.344
395902264	8	6	1518.602	-8.949	345.245
395902264	8	7	1520.266	-10.566	345.74
395902264	8	8	1522.983	-10.189	346.147
395902265	8	1	1523.563	-10.594	352.407
395902265	8	2	1522.502	-10.985	358.285
395902265	8	3	1520.877	-10.189	358.091
395902265	8	4	1518.184	-10.566	357.544
395902265	8	5	1516.452	-8.949	357.44
395902265	8	6	1517.533	-8.528	351.344
395902265	8	7	1519.249	-10.174	351.646
395902265	8	8	1521.954	-9.792	352.123
395902266	8	1	1522.502	-10.985	358.285
395902266	8	2	1521.413	-12.15	364.054
395902266	8	3	1519.771	-11.372	363.949
395902266	8	4	1517.091	-11.735	363.332
395902266	8	5	1515.38	-10.204	363.418
395902266	8	6	1516.452	-8.949	357.44

395902266	8	7	1518.184	-10.566	357.544
395902266	8	8	1520.877	-10.189	358.091
395902267	8	1	1521.413	-12.15	364.054
395902267	8	2	1520.313	-14.071	369.616
395902267	8	3	1518.654	-13.322	369.596
395902267	8	4	1515.988	-13.662	368.912
395902267	8	5	1514.336	-12.268	369.166
395902267	8	6	1515.38	-10.204	363.418
395902267	8	7	1517.091	-11.735	363.332
395902267	8	8	1519.771	-11.372	363.949
395902268	8	1	1520.313	-14.071	369.616
395902268	8	2	1519.221	-16.713	374.875
395902268	8	3	1517.546	-16.005	374.935
395902268	8	4	1514.894	-16.314	374.189
395902268	8	5	1513.341	-15.097	374.575
395902268	8	6	1514.336	-12.268	369.166
395902268	8	7	1515.988	-13.662	368.912
395902268	8	8	1518.654	-13.322	369.596
395902269	8	1	1519.221	-16.713	374.875
395902269	8	2	1518.157	-20.033	379.741
395902269	8	3	1516.465	-19.375	379.876
395902269	8	4	1513.829	-19.644	379.072
395902269	8	5	1512.412	-18.634	379.545
395902269	8	6	1513.341	-15.097	374.575
395902269	8	7	1514.894	-16.314	374.189
395902269	8	8	1517.546	-16.005	374.935
395902270	8	1	1518.157	-20.033	379.741
395902270	8	2	1517.137	-23.974	384.129
395902270	8	3	1515.43	-23.377	384.331
395902270	8	4	1512.811	-23.597	383.477
395902270	8	5	1511.568	-22.807	383.988
395902270	8	6	1512.412	-18.634	379.545
395902270	8	7	1513.829	-19.644	379.072
395902270	8	8	1516.465	-19.375	379.876
395902272	8	1	1517.137	-23.974	384.129
395902272	8	2	1516.174	-28.479	387.948
395902272	8	3	1514.452	-27.951	388.208
395902272	8	4	1511.86	-28.099	387.337
395902272	8	5	1510.826	-27.531	387.83
395902272	8	6	1511.568	-22.807	383.988
395902272	8	7	1512.811	-23.597	383.477
395902272	8	8	1515.43	-23.377	384.331
395902273	8	1	1516.174	-28.479	387.948
395902273	8	2	1515.287	-33.462	391.133
395902273	8	3	1513.552	-33.01	391.443
395902273	8	4	1510.991	-33.083	390.576
395902273	8	5	1510.194	-32.718	391

395902273	8	6	1510.826	-27.531	387.83
395902273	8	7	1511.86	-28.099	387.337
395902273	8	8	1514.452	-27.951	388.208
395902274	8	1	1515.287	-33.462	391.133
395902274	8	2	1514.494	-38.829	393.636
395902274	8	3	1512.747	-38.458	393.985
395902274	8	4	1510.215	-38.466	393.124
395902274	8	5	1509.673	-38.27	393.437
395902274	8	6	1510.194	-32.718	391
395902274	8	7	1510.991	-33.083	390.576
395902274	8	8	1513.552	-33.01	391.443
395902275	8	1	1514.494	-38.829	393.636
395902275	8	2	1513.81	-44.482	395.425
395902275	8	3	1512.052	-44.199	395.802
395902275	8	4	1509.527	-44.153	394.92
395902275	8	5	1509.267	-44.081	395.094
395902275	8	6	1509.673	-38.27	393.437
395902275	8	7	1510.215	-38.466	393.124
395902275	8	8	1512.747	-38.458	393.985
395902276	8	1	1513.81	-44.482	395.425
395902276	8	2	1513.351	-49.147	396.327
395902276	8	3	1511.586	-48.935	396.718
395902276	8	4	1509.392	-48.861	395.904
395902276	8	5	1509.025	-48.838	395.842
395902276	8	6	1509.267	-44.081	395.094
395902276	8	7	1509.527	-44.153	394.92
395902276	8	8	1512.052	-44.199	395.802
395902277	7	1	1508.897	-52.334	396.061
395902277	7	2	1511.305	-52.371	397.077
395902277	7	3	1513.084	-52.395	396.671
395902277	7	4	1513.351	-49.147	396.327
395902277	7	5	1511.586	-48.935	396.718
395902277	7	6	1509.392	-48.861	395.904
395902277	7	7	1509.025	-48.838	395.842
395902278	7	1	1524.666	52.333	306.405
395902278	7	2	1527.294	52.37	306.282
395902278	7	3	1528.826	52.395	307.273
395902278	7	4	1528.961	49.153	307.684
395902278	7	5	1527.437	48.941	306.713
395902278	7	6	1524.609	48.852	306.733
395902278	7	7	1524.713	48.842	306.654
395902279	8	1	1527.437	48.941	306.713
395902279	8	2	1524.609	48.852	306.733
395902279	8	3	1524.713	48.842	306.654
395902279	8	4	1524.689	44.088	307.434
395902279	8	5	1524.89	44.165	307.701
395902279	8	6	1527.565	44.208	307.726

395902279	8	7	1529.088	44.491	308.682
395902279	8	8	1528.961	49.153	307.684
395902280	8	1	1527.565	44.208	307.726
395902280	8	2	1524.89	44.165	307.701
395902280	8	3	1524.689	44.088	307.434
395902280	8	4	1524.515	38.279	309.122
395902280	8	5	1524.926	38.48	309.611
395902280	8	6	1527.603	38.468	309.66
395902280	8	7	1529.126	38.838	310.585
395902280	8	8	1529.088	44.491	308.682
395902281	8	1	1527.603	38.468	309.66
395902281	8	2	1524.926	38.48	309.611
395902281	8	3	1524.515	38.279	309.122
395902281	8	4	1524.184	32.725	311.58
395902281	8	5	1524.792	33.093	312.257
395902281	8	6	1527.497	33.018	312.314
395902281	8	7	1529.022	33.47	313.199
395902281	8	8	1529.126	38.838	310.585
395902282	8	1	1527.497	33.018	312.314
395902282	8	2	1524.792	33.093	312.257
395902282	8	3	1524.184	32.725	311.58
395902282	8	4	1523.704	27.534	314.768
395902282	8	5	1524.509	28.104	315.586
395902282	8	6	1527.243	27.955	315.654
395902282	8	7	1528.772	28.483	316.488
395902282	8	8	1529.022	33.47	313.199
395902283	8	1	1527.243	27.955	315.654
395902283	8	2	1524.509	28.104	315.586
395902283	8	3	1523.704	27.534	314.768
395902283	8	4	1523.092	22.807	318.628
395902283	8	5	1524.086	23.597	319.533
395902283	8	6	1526.838	23.378	319.628
395902283	8	7	1528.374	23.975	320.401
395902283	8	8	1528.772	28.483	316.488
395902284	8	1	1526.838	23.378	319.628
395902284	8	2	1524.086	23.597	319.533
395902284	8	3	1523.092	22.807	318.628
395902284	8	4	1522.366	18.634	323.092
395902284	8	5	1523.535	19.644	324.021
395902284	8	6	1526.288	19.375	324.167
395902284	8	7	1527.832	20.033	324.873
395902284	8	8	1528.374	23.975	320.401
395902285	8	1	1526.288	19.375	324.167
395902285	8	2	1523.535	19.644	324.021
395902285	8	3	1522.366	18.634	323.092
395902285	8	4	1521.539	15.097	328.08
395902285	8	5	1522.866	16.314	328.974

395902285	8	6	1525.614	16.005	329.18
395902285	8	7	1527.167	16.713	329.809
395902285	8	8	1527.832	20.033	324.873
395902286	8	1	1525.614	16.005	329.18
395902286	8	2	1522.866	16.314	328.974
395902286	8	3	1521.539	15.097	328.08
395902286	8	4	1520.624	12.268	333.503
395902286	8	5	1522.09	13.662	334.306
395902286	8	6	1524.829	13.322	334.576
395902286	8	7	1526.395	14.071	335.124
395902286	8	8	1527.167	16.713	329.809
395902287	8	1	1524.829	13.322	334.576
395902287	8	2	1522.09	13.662	334.306
395902287	8	3	1520.624	12.268	333.503
395902287	8	4	1519.639	10.204	339.261
395902287	8	5	1521.218	11.735	339.927
395902287	8	6	1523.947	11.372	340.264
395902287	8	7	1525.526	12.15	340.727
395902287	8	8	1526.395	14.071	335.124
395902288	8	1	1523.947	11.372	340.264
395902288	8	2	1521.218	11.735	339.927
395902288	8	3	1519.639	10.204	339.261
395902288	8	4	1518.602	8.949	345.245
395902288	8	5	1520.266	10.566	345.74
395902288	8	6	1522.983	10.189	346.147
395902288	8	7	1524.577	10.985	346.521
395902288	8	8	1525.526	12.15	340.727
395902289	8	1	1522.983	10.189	346.147
395902289	8	2	1520.266	10.566	345.74
395902289	8	3	1518.602	8.949	345.245
395902289	8	4	1517.533	8.528	351.344
395902289	8	5	1519.249	10.174	351.646
395902289	8	6	1521.954	9.792	352.123
395902289	8	7	1523.563	10.594	352.407
395902289	8	8	1524.577	10.985	346.521
395902290	8	1	1521.954	9.792	352.123
395902290	8	2	1519.249	10.174	351.646
395902290	8	3	1517.533	8.528	351.344
395902290	8	4	1516.452	8.949	357.44
395902290	8	5	1518.184	10.566	357.544
395902290	8	6	1520.877	10.189	358.091
395902290	8	7	1522.502	10.985	358.285
395902290	8	8	1523.563	10.594	352.407
395902294	8	1	1517.546	16.005	374.935
395902294	8	2	1514.894	16.314	374.189
395902294	8	3	1513.341	15.097	374.575
395902294	8	4	1512.412	18.634	379.545

395902294	8	5	1513.829	19.644	379.072
395902294	8	6	1516.465	19.375	379.876
395902294	8	7	1518.157	20.033	379.741
395902294	8	8	1519.221	16.713	374.875
395902295	8	1	1516.465	19.375	379.876
395902295	8	2	1513.829	19.644	379.072
395902295	8	3	1512.412	18.634	379.545
395902295	8	4	1511.568	22.807	383.988
395902295	8	5	1512.811	23.597	383.477
395902295	8	6	1515.43	23.377	384.331
395902295	8	7	1517.137	23.974	384.129
395902295	8	8	1518.157	20.033	379.741
395902297	8	1	1515.43	23.377	384.331
395902297	8	2	1512.811	23.597	383.477
395902297	8	3	1511.568	22.807	383.988
395902297	8	4	1510.826	27.531	387.83
395902297	8	5	1511.86	28.099	387.337
395902297	8	6	1514.452	27.951	388.208
395902297	8	7	1516.174	28.479	387.948
395902297	8	8	1517.137	23.974	384.129
395902298	8	1	1514.452	27.951	388.208
395902298	8	2	1511.86	28.099	387.337
395902298	8	3	1510.826	27.531	387.83
395902298	8	4	1510.194	32.718	391
395902298	8	5	1510.991	33.083	390.576
395902298	8	6	1513.552	33.01	391.443
395902298	8	7	1515.287	33.462	391.133
395902298	8	8	1516.174	28.479	387.948
395902299	8	1	1513.552	33.01	391.443
395902299	8	2	1510.991	33.083	390.576
395902299	8	3	1510.194	32.718	391
395902299	8	4	1509.673	38.27	393.437
395902299	8	5	1510.215	38.466	393.124
395902299	8	6	1512.747	38.458	393.985
395902299	8	7	1514.494	38.829	393.636
395902299	8	8	1515.287	33.462	391.133
395902300	8	1	1512.747	38.458	393.985
395902300	8	2	1510.215	38.466	393.124
395902300	8	3	1509.673	38.27	393.437
395902300	8	4	1509.267	44.081	395.094
395902300	8	5	1509.527	44.153	394.92
395902300	8	6	1512.052	44.199	395.802
395902300	8	7	1513.81	44.482	395.425
395902300	8	8	1514.494	38.829	393.636
395902301	8	1	1512.052	44.199	395.802
395902301	8	2	1509.527	44.153	394.92
395902301	8	3	1509.267	44.081	395.094

395902301	8	4	1509.025	48.838	395.842
395902301	8	5	1509.392	48.861	395.904
395902301	8	6	1511.586	48.935	396.718
395902301	8	7	1513.351	49.147	396.327
395902301	8	8	1513.81	44.482	395.425
395902302	7	1	1509.025	48.838	395.842
395902302	7	2	1509.392	48.861	395.904
395902302	7	3	1511.586	48.935	396.718
395902302	7	4	1513.351	49.147	396.327
395902302	7	5	1513.084	52.395	396.671
395902302	7	6	1511.305	52.371	397.077
395902302	7	7	1508.897	52.334	396.061
395902327	4	1	1510.805	6.764	365.055
395902327	4	2	1511.315	5.969	362.23
395902327	4	3	1515.627	9.839	362.044
395902327	4	4	1515.158	10.571	364.645
395902328	5	1	1509.808	8.863	370.537
395902328	5	2	1510.317	7.699	367.746
395902328	5	3	1510.804	6.764	365.059
395902328	5	4	1515.158	10.571	364.645
395902328	5	5	1514.239	12.504	369.694
395902329	4	1	1509.324	10.159	373.174
395902329	4	2	1509.808	8.863	370.537
395902329	4	3	1514.239	12.504	369.694
395902329	4	4	1513.793	13.697	372.123
395902330	4	1	1508.394	13.222	378.195
395902330	4	2	1509.324	10.159	373.174
395902330	4	3	1513.793	13.697	372.123
395902330	4	4	1512.937	16.518	376.747
395902352	4	1	1518.128	-13.222	322.986
395902352	4	2	1518.893	-16.874	318.347
395902352	4	3	1522.606	-19.881	321.628
395902352	4	4	1521.902	-16.518	325.901
395902353	4	1	1517.285	-10.159	328.022
395902353	4	2	1518.128	-13.222	322.986
395902353	4	3	1521.902	-16.518	325.901
395902353	4	4	1521.126	-13.697	330.539
395902354	4	1	1516.838	-8.863	330.666
395902354	4	2	1517.285	-10.159	328.022
395902354	4	3	1521.126	-13.697	330.539
395902354	4	4	1520.714	-12.504	332.974
395902355	4	1	1515.9	-6.764	336.158
395902355	4	2	1516.838	-8.863	330.666
395902355	4	3	1520.714	-12.504	332.974
395902355	4	4	1519.85	-10.571	338.032
395902356	4	1	1515.413	-5.969	338.987
395902356	4	2	1515.9	-6.764	336.158

395902356	4	3	1519.85	-10.571	338.032
395902356	4	4	1519.402	-9.839	340.637
395902357	4	1	1514.411	-4.903	344.759
395902357	4	2	1515.413	-5.969	338.987
395902357	4	3	1519.402	-9.839	340.637
395902357	4	4	1518.479	-8.857	345.953
395902358	4	1	1517.533	-8.528	351.344
395902358	4	2	1518.479	-8.857	345.953
395902358	4	3	1514.411	-4.903	344.759
395902358	4	4	1513.384	-4.546	350.612
395902359	4	1	1515.258	-13.064	316.493
395902359	4	2	1515.953	-17.066	312.219
395902359	4	3	1519.359	-19.649	315.47
395902359	4	4	1518.712	-15.92	319.452
395902360	4	1	1514.484	-9.565	321.174
395902360	4	2	1515.258	-13.064	316.493
395902360	4	3	1518.712	-15.92	319.452
395902360	4	4	1517.99	-12.66	323.814
395902361	4	1	1513.64	-6.612	326.207
395902361	4	2	1514.484	-9.565	321.174
395902361	4	3	1517.99	-12.66	323.814
395902361	4	4	1517.204	-9.908	328.503
395902362	4	1	1512.737	-4.241	331.529
395902362	4	2	1513.64	-6.612	326.207
395902362	4	3	1517.204	-9.908	328.503
395902362	4	4	1516.362	-7.699	333.462
395902363	4	1	1515.713	-6.436	337.248
395902363	4	2	1516.362	-7.699	333.462
395902363	4	3	1513.238	-4.719	331.796
395902363	4	4	1512.548	-3.377	335.82
395902364	4	1	1514.8	-5.229	342.529
395902364	4	2	1515.713	-6.436	337.248
395902364	4	3	1512.548	-3.377	335.82
395902364	4	4	1511.577	-2.093	341.435
395902365	4	1	1513.86	-4.622	347.907
395902365	4	2	1514.8	-5.229	342.529
395902365	4	3	1511.577	-2.093	341.435
395902365	4	4	1510.578	-1.448	347.152
395902366	4	1	1512.906	-4.622	353.317
395902366	4	2	1513.86	-4.622	347.907
395902366	4	3	1510.578	-1.448	347.152
395902366	4	4	1509.564	-1.448	352.904
395902367	4	1	1516.578	-8.857	356.733
395902367	4	2	1517.533	-8.528	351.344
395902367	4	3	1513.384	-4.546	350.612
395902367	4	4	1512.347	-4.903	356.464
395902368	4	1	1515.627	-9.839	362.044

395902368	4	2	1516.578	-8.857	356.733
395902368	4	3	1512.347	-4.903	356.464
395902368	4	4	1511.315	-5.969	362.23
395902369	4	1	1515.158	-10.571	364.645
395902369	4	2	1515.627	-9.839	362.044
395902369	4	3	1511.315	-5.969	362.23
395902369	4	4	1510.805	-6.764	365.055
395902370	5	1	1514.239	-12.504	369.694
395902370	5	2	1515.158	-10.571	364.645
395902370	5	3	1510.804	-6.764	365.059
395902370	5	4	1510.317	-7.699	367.746
395902370	5	5	1509.808	-8.863	370.537
395902371	4	1	1513.793	-13.697	372.123
395902371	4	2	1514.239	-12.504	369.694
395902371	4	3	1509.808	-8.863	370.537
395902371	4	4	1509.324	-10.159	373.174
395902372	4	1	1512.937	-16.518	376.747
395902372	4	2	1513.793	-13.697	372.123
395902372	4	3	1509.324	-10.159	373.174
395902372	4	4	1508.394	-13.222	378.195
395902373	4	1	1512.137	-19.881	381.003
395902373	4	2	1512.937	-16.518	376.747
395902373	4	3	1508.394	-13.222	378.195
395902373	4	4	1507.525	-16.874	382.816
395902374	4	1	1511.949	-5.229	358.693
395902374	4	2	1512.906	-4.622	353.317
395902374	4	3	1509.564	-1.448	352.904
395902374	4	4	1508.547	-2.093	358.618
395902375	4	1	1511.002	-6.436	363.968
395902375	4	2	1511.949	-5.229	358.693
395902375	4	3	1508.547	-2.093	358.618
395902375	4	4	1507.539	-3.377	364.226
395902376	4	1	1510.317	-7.699	367.746
395902376	4	2	1511.002	-6.436	363.968
395902376	4	3	1507.539	-3.377	364.226
395902376	4	4	1506.811	-4.719	368.243
395902377	4	1	1509.412	-9.908	372.694
395902377	4	2	1510.317	-7.699	367.746
395902377	4	3	1506.249	-4.241	368.323
395902377	4	4	1505.278	-6.612	373.633
395902378	4	1	1508.547	-12.66	377.37
395902378	4	2	1509.412	-9.908	372.694
395902378	4	3	1505.278	-6.612	373.633
395902378	4	4	1504.35	-9.565	378.651
395902379	4	1	1507.733	-15.92	381.716
395902379	4	2	1508.547	-12.66	377.37
395902379	4	3	1504.35	-9.565	378.651

395902379	4	4	1503.476	-13.064	383.315
395902380	4	1	1506.979	-19.649	385.679
395902380	4	2	1507.733	-15.92	381.716
395902380	4	3	1503.476	-13.064	383.315
395902380	4	4	1502.667	-17.066	387.568
395902381	4	1	1521.192	-47.744	302.146
395902381	4	2	1521.14	-52.271	301.802
395902381	4	3	1524.666	-52.333	306.406
395902381	4	4	1524.715	-48.313	306.715
395902382	4	1	1521.136	-41.898	303.225
395902382	4	2	1521.192	-47.744	302.146
395902382	4	3	1524.715	-48.313	306.715
395902382	4	4	1524.667	-42.93	307.705
395902383	4	1	1520.938	-36.224	304.999
395902383	4	2	1521.136	-41.898	303.225
395902383	4	3	1524.667	-42.93	307.705
395902383	4	4	1524.488	-37.703	309.337
395902384	4	1	1520.604	-30.806	307.443
395902384	4	2	1520.938	-36.224	304.999
395902384	4	3	1524.488	-37.703	309.337
395902384	4	4	1524.182	-32.713	311.586
395902385	4	1	1520.144	-25.728	310.516
395902385	4	2	1520.604	-30.806	307.443
395902385	4	3	1524.182	-32.713	311.586
395902385	4	4	1523.758	-28.036	314.416
395902386	4	1	1520.144	-25.728	310.516
395902386	4	2	1523.758	-28.036	314.416
395902386	4	3	1523.228	-23.739	317.781
395902386	4	4	1519.568	-21.063	314.17
395902387	4	1	1518.893	-16.874	318.347
395902387	4	2	1519.568	-21.063	314.17
395902387	4	3	1523.228	-23.739	317.781
395902387	4	4	1522.606	-19.881	321.628
395902388	4	1	1519.229	-46.838	299.675
395902388	4	2	1519.175	-52.237	299.235
395902388	4	3	1521.14	-52.271	301.802
395902388	4	4	1521.193	-47.181	302.219
395902389	4	1	1519.178	-41.03	300.786
395902389	4	2	1519.229	-46.838	299.675
395902389	4	3	1521.193	-47.181	302.219
395902389	4	4	1521.115	-41.03	303.448
395902390	4	1	1517.931	-46.612	297.994
395902390	4	2	1517.824	-52.213	297.471
395902390	4	3	1519.175	-52.237	299.235
395902390	4	4	1519.229	-46.838	299.675
395902391	4	1	1517.908	-41.03	299.109
395902391	4	2	1517.931	-46.612	297.994

395902391	4	3	1519.229	-46.838	299.675
395902391	4	4	1519.178	-41.03	300.786
395902392	4	1	1517.738	-37.053	300.188
395902392	4	2	1517.853	-41.03	299.035
395902392	4	3	1521.115	-41.03	303.448
395902392	4	4	1521.027	-38.276	304.27
395902393	4	1	1517.464	-31.577	302.351
395902393	4	2	1517.738	-37.053	300.188
395902393	4	3	1521.027	-38.276	304.27
395902393	4	4	1520.769	-33.172	306.279
395902394	4	1	1517.069	-26.379	305.103
395902394	4	2	1517.464	-31.577	302.351
395902394	4	3	1520.769	-33.172	306.279
395902394	4	4	1520.399	-28.327	308.839
395902395	4	1	1516.561	-21.522	308.406
395902395	4	2	1517.069	-26.379	305.103
395902395	4	3	1520.399	-28.327	308.839
395902395	4	4	1519.925	-23.801	311.917
395902396	4	1	1515.953	-17.066	312.219
395902396	4	2	1516.561	-21.522	308.406
395902396	4	3	1519.925	-23.801	311.917
395902396	4	4	1519.359	-19.649	315.47
395902397	4	1	1511.406	-23.739	384.831
395902397	4	2	1512.137	-19.881	381.003
395902397	4	3	1507.525	-16.874	382.816
395902397	4	4	1506.731	-21.062	386.973
395902398	4	1	1510.758	-28.033	388.18
395902398	4	2	1511.406	-23.739	384.831
395902398	4	3	1506.731	-21.062	386.973
395902398	4	4	1506.027	-25.725	390.608
395902399	4	1	1510.195	-32.706	390.994
395902399	4	2	1510.758	-28.033	388.18
395902399	4	3	1506.027	-25.725	390.608
395902399	4	4	1505.416	-30.799	393.664
395902400	4	1	1509.721	-37.694	393.224
395902400	4	2	1510.195	-32.706	390.994
395902400	4	3	1505.416	-30.799	393.664
395902400	4	4	1504.901	-36.215	396.086
395902401	4	1	1509.337	-42.922	394.83
395902401	4	2	1509.721	-37.694	393.224
395902401	4	3	1504.901	-36.215	396.086
395902401	4	4	1504.487	-41.89	397.832
395902402	4	1	1509.048	-48.308	395.784
395902402	4	2	1509.337	-42.922	394.83
395902402	4	3	1504.487	-41.89	397.832
395902402	4	4	1504.175	-47.739	398.872
395902403	4	1	1508.897	-52.334	396.059

395902403	4	2	1509.048	-48.308	395.784
395902403	4	3	1504.175	-47.739	398.872
395902403	4	4	1503.997	-52.272	399.162
395902404	4	1	1506.299	-23.799	389.214
395902404	4	2	1506.979	-19.649	385.679
395902404	4	3	1502.667	-17.066	387.568
395902404	4	4	1501.938	-21.52	391.362
395902405	4	1	1505.697	-28.321	392.276
395902405	4	2	1506.299	-23.799	389.214
395902405	4	3	1501.938	-21.52	391.362
395902405	4	4	1501.293	-26.374	394.646
395902406	4	1	1505.176	-33.164	394.819
395902406	4	2	1505.697	-28.321	392.276
395902406	4	3	1501.293	-26.374	394.646
395902406	4	4	1500.733	-31.571	397.376
395902407	4	1	1504.738	-38.267	396.805
395902407	4	2	1505.176	-33.164	394.819
395902407	4	3	1500.733	-31.571	397.376
395902407	4	4	1500.26	-37.046	399.511
395902408	4	1	1504.386	-43.565	398.206
395902408	4	2	1504.738	-38.267	396.805
395902408	4	3	1500.26	-37.046	399.511
395902408	4	4	1499.875	-42.73	401.022
395902409	4	1	1504.123	-48.988	399
395902409	4	2	1504.386	-43.565	398.206
395902409	4	3	1499.875	-42.73	401.022
395902409	4	4	1499.581	-48.55	401.887
395902410	4	1	1504.01	-52.272	399.18
395902410	4	2	1504.123	-48.988	399
395902410	4	3	1499.581	-48.55	401.887
395902410	4	4	1499.43	-52.214	402.081
395902435	4	1	1524.715	48.313	306.715
395902435	4	2	1524.666	52.333	306.406
395902435	4	3	1521.14	52.271	301.802
395902435	4	4	1521.192	47.744	302.146
395902436	4	1	1524.667	42.93	307.705
395902436	4	2	1524.715	48.313	306.715
395902436	4	3	1521.192	47.744	302.146
395902436	4	4	1521.136	41.898	303.225
395902437	4	1	1524.488	37.703	309.337
395902437	4	2	1524.667	42.93	307.705
395902437	4	3	1521.136	41.898	303.225
395902437	4	4	1520.938	36.224	304.999
395902438	4	1	1524.182	32.713	311.586
395902438	4	2	1524.488	37.703	309.337
395902438	4	3	1520.938	36.224	304.999
395902438	4	4	1520.604	30.806	307.443

395902439	4	1	1523.758	28.036	314.416
395902439	4	2	1524.182	32.713	311.586
395902439	4	3	1520.604	30.806	307.443
395902439	4	4	1520.144	25.728	310.516
395902440	4	1	1519.568	21.063	314.17
395902440	4	2	1523.228	23.739	317.781
395902440	4	3	1523.758	28.036	314.416
395902440	4	4	1520.144	25.728	310.516
395902441	4	1	1522.606	19.881	321.628
395902441	4	2	1523.228	23.739	317.781
395902441	4	3	1519.568	21.063	314.17
395902441	4	4	1518.893	16.874	318.347
395902442	4	1	1521.193	47.181	302.219
395902442	4	2	1521.14	52.271	301.802
395902442	4	3	1519.175	52.237	299.235
395902442	4	4	1519.229	46.838	299.675
395902443	4	1	1521.115	41.03	303.448
395902443	4	2	1521.193	47.181	302.219
395902443	4	3	1519.229	46.838	299.675
395902443	4	4	1519.178	41.03	300.786
395902444	4	1	1519.229	46.838	299.675
395902444	4	2	1519.175	52.237	299.235
395902444	4	3	1517.824	52.213	297.471
395902444	4	4	1517.931	46.612	297.994
395902445	4	1	1519.178	41.03	300.786
395902445	4	2	1519.229	46.838	299.675
395902445	4	3	1517.931	46.612	297.994
395902445	4	4	1517.908	41.03	299.109
395902446	4	1	1521.027	38.276	304.27
395902446	4	2	1521.115	41.03	303.448
395902446	4	3	1517.853	41.03	299.035
395902446	4	4	1517.738	37.053	300.188
395902447	4	1	1520.769	33.172	306.279
395902447	4	2	1521.027	38.276	304.27
395902447	4	3	1517.738	37.053	300.188
395902447	4	4	1517.464	31.577	302.351
395902448	4	1	1520.399	28.327	308.839
395902448	4	2	1520.769	33.172	306.279
395902448	4	3	1517.464	31.577	302.351
395902448	4	4	1517.069	26.379	305.103
395902449	4	1	1519.925	23.801	311.917
395902449	4	2	1520.399	28.327	308.839
395902449	4	3	1517.069	26.379	305.103
395902449	4	4	1516.561	21.522	308.406
395902450	4	1	1519.359	19.649	315.47
395902450	4	2	1519.925	23.801	311.917
395902450	4	3	1516.561	21.522	308.406

395902450	4	4	1515.953	17.066	312.219
395902451	4	1	1521.902	16.518	325.901
395902451	4	2	1522.606	19.881	321.628
395902451	4	3	1518.893	16.874	318.347
395902451	4	4	1518.128	13.222	322.986
395902452	4	1	1521.126	13.697	330.539
395902452	4	2	1521.902	16.518	325.901
395902452	4	3	1518.128	13.222	322.986
395902452	4	4	1517.285	10.159	328.022
395902453	4	1	1520.714	12.504	332.974
395902453	4	2	1521.126	13.697	330.539
395902453	4	3	1517.285	10.159	328.022
395902453	4	4	1516.838	8.863	330.666
395902454	4	1	1519.85	10.571	338.032
395902454	4	2	1520.714	12.504	332.974
395902454	4	3	1516.838	8.863	330.666
395902454	4	4	1515.9	6.764	336.158
395902455	4	1	1519.402	9.839	340.637
395902455	4	2	1519.85	10.571	338.032
395902455	4	3	1515.9	6.764	336.158
395902455	4	4	1515.413	5.969	338.987
395902456	4	1	1518.479	8.857	345.953
395902456	4	2	1519.402	9.839	340.637
395902456	4	3	1515.413	5.969	338.987
395902456	4	4	1514.411	4.903	344.759
395902457	4	1	1513.384	4.546	350.612
395902457	4	2	1514.411	4.903	344.759
395902457	4	3	1518.479	8.857	345.953
395902457	4	4	1517.533	8.528	351.344
395902458	4	1	1518.712	15.92	319.452
395902458	4	2	1519.359	19.649	315.47
395902458	4	3	1515.953	17.066	312.219
395902458	4	4	1515.258	13.064	316.493
395902459	4	1	1517.99	12.66	323.814
395902459	4	2	1518.712	15.92	319.452
395902459	4	3	1515.258	13.064	316.493
395902459	4	4	1514.484	9.565	321.174
395902460	4	1	1517.204	9.908	328.503
395902460	4	2	1517.99	12.66	323.814
395902460	4	3	1514.484	9.565	321.174
395902460	4	4	1513.64	6.612	326.207
395902461	4	1	1516.362	7.699	333.462
395902461	4	2	1517.204	9.908	328.503
395902461	4	3	1513.64	6.612	326.207
395902461	4	4	1512.737	4.241	331.529
395902462	4	1	1512.548	3.377	335.82
395902462	4	2	1513.238	4.719	331.796

395902462	4	3	1516.362	7.699	333.462
395902462	4	4	1515.713	6.436	337.248
395902463	4	1	1511.577	2.093	341.435
395902463	4	2	1512.548	3.377	335.82
395902463	4	3	1515.713	6.436	337.248
395902463	4	4	1514.8	5.229	342.529
395902464	4	1	1510.578	1.448	347.152
395902464	4	2	1511.577	2.093	341.435
395902464	4	3	1514.8	5.229	342.529
395902464	4	4	1513.86	4.622	347.907
395902465	4	1	1509.564	1.448	352.904
395902465	4	2	1510.578	1.448	347.152
395902465	4	3	1513.86	4.622	347.907
395902465	4	4	1512.906	4.622	353.317
395902466	4	1	1512.347	4.903	356.464
395902466	4	2	1513.384	4.546	350.612
395902466	4	3	1517.533	8.528	351.344
395902466	4	4	1516.578	8.857	356.733
395902467	4	1	1511.315	5.969	362.23
395902467	4	2	1512.347	4.903	356.464
395902467	4	3	1516.578	8.857	356.733
395902467	4	4	1515.627	9.839	362.044
395902468	4	1	1507.525	16.874	382.816
395902468	4	2	1508.394	13.222	378.195
395902468	4	3	1512.937	16.518	376.747
395902468	4	4	1512.137	19.881	381.003
395902469	4	1	1508.547	2.093	358.618
395902469	4	2	1509.564	1.448	352.904
395902469	4	3	1512.906	4.622	353.317
395902469	4	4	1511.949	5.229	358.693
395902470	4	1	1507.539	3.377	364.226
395902470	4	2	1508.547	2.093	358.618
395902470	4	3	1511.949	5.229	358.693
395902470	4	4	1511.002	6.436	363.968
395902471	4	1	1506.811	4.719	368.243
395902471	4	2	1507.539	3.377	364.226
395902471	4	3	1511.002	6.436	363.968
395902471	4	4	1510.317	7.699	367.746
395902472	4	1	1505.278	6.612	373.633
395902472	4	2	1506.249	4.241	368.323
395902472	4	3	1510.317	7.699	367.746
395902472	4	4	1509.412	9.908	372.694
395902473	4	1	1504.35	9.565	378.651
395902473	4	2	1505.278	6.612	373.633
395902473	4	3	1509.412	9.908	372.694
395902473	4	4	1508.547	12.66	377.37
395902474	4	1	1503.476	13.064	383.315

395902474	4	2	1504.35	9.565	378.651
395902474	4	3	1508.547	12.66	377.37
395902474	4	4	1507.733	15.92	381.716
395902475	4	1	1502.667	17.066	387.568
395902475	4	2	1503.476	13.064	383.315
395902475	4	3	1507.733	15.92	381.716
395902475	4	4	1506.979	19.649	385.679
395902476	4	1	1506.731	21.062	386.973
395902476	4	2	1507.525	16.874	382.816
395902476	4	3	1512.137	19.881	381.003
395902476	4	4	1511.406	23.739	384.831
395902477	4	1	1506.027	25.725	390.608
395902477	4	2	1506.731	21.062	386.973
395902477	4	3	1511.406	23.739	384.831
395902477	4	4	1510.758	28.033	388.18
395902478	4	1	1505.416	30.799	393.664
395902478	4	2	1506.027	25.725	390.608
395902478	4	3	1510.758	28.033	388.18
395902478	4	4	1510.195	32.706	390.994
395902479	4	1	1504.901	36.215	396.086
395902479	4	2	1505.416	30.799	393.664
395902479	4	3	1510.195	32.706	390.994
395902479	4	4	1509.721	37.694	393.224
395902480	4	1	1504.487	41.89	397.832
395902480	4	2	1504.901	36.215	396.086
395902480	4	3	1509.721	37.694	393.224
395902480	4	4	1509.337	42.922	394.83
395902481	4	1	1504.175	47.739	398.872
395902481	4	2	1504.487	41.89	397.832
395902481	4	3	1509.337	42.922	394.83
395902481	4	4	1509.048	48.308	395.784
395902482	4	1	1503.997	52.272	399.162
395902482	4	2	1504.175	47.739	398.872
395902482	4	3	1509.048	48.308	395.784
395902482	4	4	1508.897	52.334	396.059
395902483	4	1	1501.938	21.52	391.362
395902483	4	2	1502.667	17.066	387.568
395902483	4	3	1506.979	19.649	385.679
395902483	4	4	1506.299	23.799	389.214
395902484	4	1	1501.293	26.374	394.646
395902484	4	2	1501.938	21.52	391.362
395902484	4	3	1506.299	23.799	389.214
395902484	4	4	1505.697	28.321	392.276
395902485	4	1	1500.733	31.571	397.376
395902485	4	2	1501.293	26.374	394.646
395902485	4	3	1505.697	28.321	392.276
395902485	4	4	1505.176	33.164	394.819

395902486	4	1	1500.26	37.046	399.511
395902486	4	2	1500.733	31.571	397.376
395902486	4	3	1505.176	33.164	394.819
395902486	4	4	1504.738	38.267	396.805
395902487	4	1	1499.875	42.73	401.022
395902487	4	2	1500.26	37.046	399.511
395902487	4	3	1504.738	38.267	396.805
395902487	4	4	1504.386	43.565	398.206
395902488	4	1	1499.581	48.55	401.887
395902488	4	2	1499.875	42.73	401.022
395902488	4	3	1504.386	43.565	398.206
395902488	4	4	1504.123	48.988	399
395902489	4	1	1499.43	52.214	402.081
395902489	4	2	1499.581	48.55	401.887
395902489	4	3	1504.123	48.988	399
395902489	4	4	1504.01	52.272	399.18
395902512	8	1	1520.877	10.189	358.091
395902512	8	2	1518.184	10.566	357.544
395902512	8	3	1516.452	8.949	357.44
395902512	8	4	1515.38	10.204	363.418
395902512	8	5	1517.091	11.735	363.332
395902512	8	6	1519.771	11.372	363.949
395902512	8	7	1521.413	12.15	364.054
395902512	8	8	1522.502	10.985	358.285
395902513	8	1	1519.771	11.372	363.949
395902513	8	2	1517.091	11.735	363.332
395902513	8	3	1515.38	10.204	363.418
395902513	8	4	1514.336	12.268	369.166
395902513	8	5	1515.988	13.662	368.912
395902513	8	6	1518.654	13.322	369.596
395902513	8	7	1520.313	14.071	369.616
395902513	8	8	1521.413	12.15	364.054
395902514	8	1	1518.654	13.322	369.596
395902514	8	2	1515.988	13.662	368.912
395902514	8	3	1514.336	12.268	369.166
395902514	8	4	1513.341	15.097	374.575
395902514	8	5	1514.894	16.314	374.189
395902514	8	6	1517.546	16.005	374.935
395902514	8	7	1519.221	16.713	374.875
395902514	8	8	1520.313	14.071	369.616
395903058	5	1	1496.704	-90.84	400.458
395903058	5	2	1497.563	-91.335	394.538
395903058	5	3	1497.729	-85.85	394.104
395903058	5	4	1497.683	-85.321	394.484
395903058	5	5	1496.884	-84.861	399.985
395903059	4	1	1495.844	-90.345	406.378
395903059	4	2	1496.704	-90.84	400.458

395903059	4	3	1496.884	-84.861	399.985
395903059	4	4	1496.025	-84.366	405.905
395903060	4	1	1494.976	-89.845	412.359
395903060	4	2	1495.844	-90.345	406.378
395903060	4	3	1496.025	-84.366	405.905
395903060	4	4	1495.203	-83.893	411.567
395903061	5	1	1497.678	-97.484	392.976
395903061	5	2	1498.351	-97.872	388.337
395903061	5	3	1498.531	-93.164	387.711
395903061	5	4	1498.353	-91.79	389.097
395903061	5	5	1497.858	-91.505	392.503
395903062	4	1	1496.818	-96.989	398.896
395903062	4	2	1497.678	-97.484	392.976
395903062	4	3	1497.858	-91.505	392.503
395903062	4	4	1496.999	-91.01	398.423
395903063	4	1	1495.959	-96.494	404.816
395903063	4	2	1496.818	-96.989	398.896
395903063	4	3	1496.999	-91.01	398.423
395903063	4	4	1496.14	-90.515	404.343
395903064	4	1	1495.529	-96.246	407.776
395903064	4	2	1495.959	-96.494	404.816
395903064	4	3	1496.14	-90.515	404.343
395903064	4	4	1495.71	-90.267	407.303
395903065	4	1	1494.749	-95.797	413.15
395903065	4	2	1495.529	-96.246	407.776
395903065	4	3	1495.71	-90.267	407.303
395903065	4	4	1494.976	-89.845	412.359
395903066	4	1	1497.721	-103.591	391.908
395903066	4	2	1498.124	-103.824	389.128
395903066	4	3	1498.351	-97.872	388.337
395903066	4	4	1497.901	-97.612	391.435
395903067	4	1	1496.861	-103.096	397.828
395903067	4	2	1497.721	-103.591	391.908
395903067	4	3	1497.901	-97.612	391.435
395903067	4	4	1497.042	-97.117	397.355
395903068	4	1	1496.002	-102.601	403.749
395903068	4	2	1496.861	-103.096	397.828
395903068	4	3	1497.042	-97.117	397.355
395903068	4	4	1496.183	-96.622	403.275
395903069	4	1	1495.143	-102.106	409.669
395903069	4	2	1496.002	-102.601	403.749
395903069	4	3	1496.183	-96.622	403.275
395903069	4	4	1495.323	-96.127	409.195
395903070	4	1	1494.522	-101.749	413.941
395903070	4	2	1495.143	-102.106	409.669
395903070	4	3	1495.323	-96.127	409.195
395903070	4	4	1494.749	-95.797	413.15

395903071	4	1	1497.415	-109.497	393.245
395903071	4	2	1497.897	-109.776	389.919
395903071	4	3	1498.124	-103.824	389.128
395903071	4	4	1497.595	-103.519	392.772
395903072	4	1	1496.806	-109.147	397.438
395903072	4	2	1497.415	-109.497	393.245
395903072	4	3	1497.595	-103.519	392.772
395903072	4	4	1496.987	-103.168	396.965
395903073	4	1	1495.918	-108.635	403.556
395903073	4	2	1496.806	-109.147	397.438
395903073	4	3	1496.987	-103.168	396.965
395903073	4	4	1496.099	-102.657	403.083
395903074	4	1	1495.087	-108.157	409.279
395903074	4	2	1495.918	-108.635	403.556
395903074	4	3	1496.099	-102.657	403.083
395903074	4	4	1495.268	-102.178	408.805
395903075	4	1	1494.295	-107.701	414.733
395903075	4	2	1495.087	-108.157	409.279
395903075	4	3	1495.268	-102.178	408.805
395903075	4	4	1494.522	-101.749	413.941
395903076	4	1	1497.144	-115.424	394.335
395903076	4	2	1497.67	-115.728	390.711
395903076	4	3	1497.897	-109.776	389.919
395903076	4	4	1497.325	-109.446	393.862
395903077	4	1	1496.285	-114.929	400.255
395903077	4	2	1497.144	-115.424	394.335
395903077	4	3	1497.325	-109.446	393.862
395903077	4	4	1496.466	-108.951	399.782
395903078	4	1	1495.426	-114.434	406.175
395903078	4	2	1496.285	-114.929	400.255
395903078	4	3	1496.466	-108.951	399.782
395903078	4	4	1495.606	-108.456	405.702
395903079	5	1	1494.715	-113.85	411.095
395903079	5	2	1495.103	-114.249	408.396
395903079	5	3	1495.426	-114.434	406.175
395903079	5	4	1495.606	-108.456	405.702
395903079	5	5	1494.89	-108.043	410.635
395903080	5	1	1494.071	-113.596	415.516
395903080	5	2	1494.474	-113.602	412.768
395903080	5	3	1494.715	-113.85	411.095
395903080	5	4	1494.89	-108.043	410.635
395903080	5	5	1494.295	-107.701	414.733
395903081	4	1	1502.839	-112.16	361.694
395903081	4	2	1503.87	-112.658	355.804
395903081	4	3	1503.976	-108.985	355.512
395903081	4	4	1502.96	-107.957	361.36
395903082	4	1	1501.851	-110.167	367.464

395903082	4	2	1502.882	-110.664	361.575
395903082	4	3	1502.96	-107.957	361.36
395903082	4	4	1501.963	-106.258	367.154
395903083	5	1	1501.11	-113.302	371.404
395903083	5	2	1500.777	-111.165	373.473
395903083	5	3	1500.82	-109.669	373.354
395903083	5	4	1501.851	-110.167	367.464
395903083	5	5	1501.761	-113.312	367.714
395903084	4	1	1500.82	-109.669	373.354
395903084	4	2	1501.851	-110.167	367.464
395903084	4	3	1501.963	-106.258	367.154
395903084	4	4	1500.987	-103.841	372.891
395903085	4	1	1499.96	-104.709	378.642
395903085	4	2	1500.948	-105.186	372.998
395903085	4	3	1500.987	-103.841	372.891
395903085	4	4	1500.073	-100.773	378.33
395903086	4	1	1499.445	-104.461	381.587
395903086	4	2	1499.96	-104.709	378.642
395903086	4	3	1500.073	-100.773	378.33
395903086	4	4	1499.606	-98.841	381.141
395903087	4	1	1499.015	-101.221	384.294
395903087	4	2	1499.53	-101.47	381.35
395903087	4	3	1499.606	-98.841	381.141
395903087	4	4	1499.146	-96.649	383.931
395903088	4	1	1498.929	-104.212	384.532
395903088	4	2	1499.445	-104.461	381.587
395903088	4	3	1499.53	-101.47	381.35
395903088	4	4	1499.015	-101.221	384.294
395903089	4	1	1498.306	-99.062	388.495
395903089	4	2	1499.066	-99.429	384.152
395903089	4	3	1499.146	-96.649	383.931
395903089	4	4	1498.531	-93.164	387.711
395903090	4	1	1498.124	-103.824	389.128
395903090	4	2	1498.929	-104.212	384.532
395903090	4	3	1499.066	-99.429	384.152
395903090	4	4	1498.306	-99.062	388.495
395903091	4	1	1500.025	-110.802	377.768
395903091	4	2	1500.777	-111.165	373.473
395903091	4	3	1500.948	-105.186	372.998
395903091	4	4	1500.197	-104.823	377.292
395903092	4	1	1498.994	-110.305	383.657
395903092	4	2	1500.025	-110.802	377.768
395903092	4	3	1500.197	-104.823	377.292
395903092	4	4	1499.165	-104.326	383.182
395903093	4	1	1497.897	-109.776	389.919
395903093	4	2	1498.994	-110.305	383.657
395903093	4	3	1499.165	-104.326	383.182

395903093	4	4	1498.124	-103.824	389.128
395903094	5	1	1502.598	-118.034	362.573
395903094	5	2	1502.667	-113.325	362.573
395903094	5	3	1502.839	-112.16	361.694
395903094	5	4	1503.323	-112.393	358.933
395903094	5	5	1503.153	-118.302	359.403
395903095	6	1	1501.064	-116.467	371.404
395903095	6	2	1501.11	-113.302	371.404
395903095	6	3	1501.687	-113.311	368.132
395903095	6	4	1502.096	-113.939	368.206
395903095	6	5	1502.059	-116.482	368.206
395903095	6	6	1501.578	-116.475	370.934
395903096	5	1	1500.135	-116.846	376.642
395903096	5	2	1500.304	-110.937	376.172
395903096	5	3	1500.777	-111.165	373.473
395903096	5	4	1501.11	-113.302	371.404
395903096	5	5	1501.052	-117.288	371.404
395903097	4	1	1499.101	-116.418	382.537
395903097	4	2	1500.133	-116.916	376.647
395903097	4	3	1500.304	-110.937	376.172
395903097	4	4	1499.273	-110.439	382.062
395903098	4	1	1498.307	-116.034	387.077
395903098	4	2	1499.101	-116.418	382.537
395903098	4	3	1499.273	-110.439	382.062
395903098	4	4	1498.478	-110.056	386.602
395903099	4	1	1497.67	-115.728	390.711
395903099	4	2	1498.307	-116.034	387.077
395903099	4	3	1498.478	-110.056	386.602
395903099	4	4	1497.897	-109.776	389.919
395903100	4	1	1503.029	-123.498	359.674
395903100	4	2	1503.177	-118.314	359.262
395903100	4	3	1503.701	-118.567	356.273
395903100	4	4	1503.552	-123.747	356.685
395903101	4	1	1502.521	-123.258	362.573
395903101	4	2	1502.598	-118.034	362.573
395903101	4	3	1503.177	-118.314	359.262
395903101	4	4	1503.029	-123.498	359.674
395903102	6	1	1500.975	-122.531	371.404
395903102	6	2	1501.064	-116.467	371.404
395903102	6	3	1501.578	-116.475	370.934
395903102	6	4	1502.059	-116.482	368.206
395903102	6	5	1502.021	-119.109	368.206
395903102	6	6	1501.548	-122.799	368.132
395903103	4	1	1500.088	-122.118	376.468
395903103	4	2	1500.238	-116.896	376.053
395903103	4	3	1501.052	-117.288	371.404
395903103	4	4	1500.975	-122.531	371.404

395903105	4	1	1498.428	-121.355	385.944
395903105	4	2	1498.579	-116.095	385.526
395903105	4	3	1499.611	-116.593	379.631
395903105	4	4	1499.461	-121.829	380.047
395903107	4	1	1497.075	-120.71	394.133
395903107	4	2	1497.236	-115.406	393.713
395903107	4	3	1497.673	-115.658	390.701
395903107	4	4	1497.472	-120.92	391.401
395903108	4	1	1496.466	-120.39	398.329
395903108	4	2	1496.627	-115.056	397.906
395903108	4	3	1497.236	-115.406	393.713
395903108	4	4	1497.075	-120.71	394.133
395903109	4	1	1495.576	-119.925	404.45
395903109	4	2	1495.739	-114.544	404.024
395903109	4	3	1496.627	-115.056	397.906
395903109	4	4	1496.466	-120.39	398.329
395903110	4	1	1494.913	-119.581	409.016
395903110	4	2	1495.077	-114.162	408.587
395903110	4	3	1495.739	-114.544	404.024
395903110	4	4	1495.576	-119.925	404.45
395903111	4	1	1494.437	-119.335	412.295
395903111	4	2	1494.58	-113.712	412.028
395903111	4	3	1495.075	-114.22	408.592
395903111	4	4	1494.913	-119.581	409.016
395903143	4	1	1496.739	72.612	402.53
395903143	4	2	1496.941	72.728	401.139
395903143	4	3	1497.232	78.979	398.362
395903143	4	4	1496.558	78.591	403.003
395903144	4	1	1496.309	72.365	405.49
395903144	4	2	1496.739	72.612	402.53
395903144	4	3	1496.558	78.591	403.003
395903144	4	4	1496.129	78.343	405.963
395903145	4	1	1495.657	71.989	409.985
395903145	4	2	1496.309	72.365	405.49
395903145	4	3	1496.129	78.343	405.963
395903145	4	4	1495.43	77.941	410.776
395903146	4	1	1497.113	78.91	399.18
395903146	4	2	1497.232	78.979	398.362
395903146	4	3	1497.683	85.321	394.484
395903146	4	4	1496.932	84.889	399.653
395903147	4	1	1496.684	78.663	402.14
395903147	4	2	1497.113	78.91	399.18
395903147	4	3	1496.932	84.889	399.653
395903147	4	4	1496.503	84.641	402.614
395903148	4	1	1495.86	78.188	407.813
395903148	4	2	1496.684	78.663	402.14
395903148	4	3	1496.503	84.641	402.614

395903148	4	4	1495.679	84.167	408.287
395903149	4	1	1495.43	77.941	410.776
395903149	4	2	1495.86	78.188	407.813
395903149	4	3	1495.679	84.167	408.287
395903149	4	4	1495.203	83.893	411.567
395903150	4	1	1497.729	85.85	394.104
395903150	4	2	1497.729	85.85	394.104
395903150	4	3	1498.353	91.79	389.097
395903150	4	4	1497.563	91.335	394.538
395903151	5	1	1496.884	84.861	399.985
395903151	5	2	1497.683	85.321	394.484
395903151	5	3	1497.729	85.85	394.104
395903151	5	4	1497.563	91.335	394.538
395903151	5	5	1496.704	90.84	400.458
395903152	4	1	1496.025	84.366	405.905
395903152	4	2	1496.884	84.861	399.985
395903152	4	3	1496.704	90.84	400.458
395903152	4	4	1495.844	90.345	406.378
395903153	4	1	1495.203	83.893	411.567
395903153	4	2	1496.025	84.366	405.905
395903153	4	3	1495.844	90.345	406.378
395903153	4	4	1494.976	89.845	412.359
395903154	5	1	1497.858	91.505	392.503
395903154	5	2	1498.353	91.79	389.097
395903154	5	3	1498.531	93.164	387.711
395903154	5	4	1498.351	97.872	388.337
395903154	5	5	1497.678	97.484	392.976
395903155	4	1	1496.999	91.01	398.423
395903155	4	2	1497.858	91.505	392.503
395903155	4	3	1497.678	97.484	392.976
395903155	4	4	1496.818	96.989	398.896
395903156	4	1	1496.14	90.515	404.343
395903156	4	2	1496.999	91.01	398.423
395903156	4	3	1496.818	96.989	398.896
395903156	4	4	1495.959	96.494	404.816
395903157	4	1	1495.71	90.267	407.303
395903157	4	2	1496.14	90.515	404.343
395903157	4	3	1495.959	96.494	404.816
395903157	4	4	1495.529	96.246	407.776
395903158	4	1	1494.976	89.845	412.359
395903158	4	2	1495.71	90.267	407.303
395903158	4	3	1495.529	96.246	407.776
395903158	4	4	1494.749	95.797	413.15
395903159	4	1	1497.901	97.612	391.435
395903159	4	2	1498.351	97.872	388.337
395903159	4	3	1498.124	103.824	389.128
395903159	4	4	1497.721	103.591	391.908

395903160	4	1	1497.042	97.117	397.355
395903160	4	2	1497.901	97.612	391.435
395903160	4	3	1497.721	103.591	391.908
395903160	4	4	1496.861	103.096	397.828
395903161	4	1	1496.183	96.622	403.275
395903161	4	2	1497.042	97.117	397.355
395903161	4	3	1496.861	103.096	397.828
395903161	4	4	1496.002	102.601	403.749
395903162	4	1	1495.323	96.127	409.195
395903162	4	2	1496.183	96.622	403.275
395903162	4	3	1496.002	102.601	403.749
395903162	4	4	1495.143	102.106	409.669
395903163	4	1	1494.749	95.797	413.15
395903163	4	2	1495.323	96.127	409.195
395903163	4	3	1495.143	102.106	409.669
395903163	4	4	1494.522	101.749	413.941
395903164	4	1	1497.595	103.519	392.772
395903164	4	2	1498.124	103.824	389.128
395903164	4	3	1497.897	109.776	389.919
395903164	4	4	1497.415	109.497	393.245
395903165	4	1	1496.987	103.168	396.965
395903165	4	2	1497.595	103.519	392.772
395903165	4	3	1497.415	109.497	393.245
395903165	4	4	1496.806	109.147	397.438
395903166	4	1	1496.099	102.657	403.083
395903166	4	2	1496.987	103.168	396.965
395903166	4	3	1496.806	109.147	397.438
395903166	4	4	1495.918	108.635	403.556
395903167	4	1	1495.268	102.178	408.805
395903167	4	2	1496.099	102.657	403.083
395903167	4	3	1495.918	108.635	403.556
395903167	4	4	1495.087	108.157	409.279
395903168	4	1	1494.522	101.749	413.941
395903168	4	2	1495.268	102.178	408.805
395903168	4	3	1495.087	108.157	409.279
395903168	4	4	1494.295	107.701	414.733
395903169	4	1	1497.325	109.446	393.862
395903169	4	2	1497.897	109.776	389.919
395903169	4	3	1497.67	115.728	390.711
395903169	4	4	1497.144	115.424	394.335
395903170	4	1	1496.466	108.951	399.782
395903170	4	2	1497.325	109.446	393.862
395903170	4	3	1497.144	115.424	394.335
395903170	4	4	1496.285	114.929	400.255
395903171	4	1	1495.606	108.456	405.702
395903171	4	2	1496.466	108.951	399.782
395903171	4	3	1496.285	114.929	400.255

395903171	4	4	1495.426	114.434	406.175
395903172	5	1	1494.89	108.043	410.635
395903172	5	2	1495.606	108.456	405.702
395903172	5	3	1495.426	114.434	406.175
395903172	5	4	1495.103	114.249	408.396
395903172	5	5	1494.715	113.85	411.095
395903173	5	1	1494.295	107.701	414.733
395903173	5	2	1494.89	108.043	410.635
395903173	5	3	1494.715	113.85	411.095
395903173	5	4	1494.474	113.602	412.768
395903173	5	5	1494.071	113.596	415.516
395903174	4	1	1502.96	107.957	361.36
395903174	4	2	1503.976	108.985	355.512
395903174	4	3	1503.87	112.658	355.804
395903174	4	4	1502.839	112.16	361.694
395903175	4	1	1501.963	106.258	367.154
395903175	4	2	1502.96	107.957	361.36
395903175	4	3	1502.882	110.664	361.575
395903175	4	4	1501.851	110.167	367.464
395903176	5	1	1501.761	113.312	367.714
395903176	5	2	1501.851	110.167	367.464
395903176	5	3	1500.82	109.669	373.354
395903176	5	4	1500.777	111.165	373.473
395903176	5	5	1501.11	113.302	371.404
395903177	4	1	1500.987	103.841	372.891
395903177	4	2	1501.963	106.258	367.154
395903177	4	3	1501.851	110.167	367.464
395903177	4	4	1500.82	109.669	373.354
395903178	4	1	1500.073	100.773	378.33
395903178	4	2	1500.987	103.841	372.891
395903178	4	3	1500.948	105.186	372.998
395903178	4	4	1499.96	104.709	378.642
395903179	4	1	1499.606	98.841	381.141
395903179	4	2	1500.073	100.773	378.33
395903179	4	3	1499.96	104.709	378.642
395903179	4	4	1499.445	104.461	381.587
395903180	4	1	1499.146	96.649	383.931
395903180	4	2	1499.606	98.841	381.141
395903180	4	3	1499.53	101.47	381.35
395903180	4	4	1499.015	101.221	384.294
395903181	4	1	1499.015	101.221	384.294
395903181	4	2	1499.53	101.47	381.35
395903181	4	3	1499.445	104.461	381.587
395903181	4	4	1498.929	104.212	384.532
395903182	4	1	1498.531	93.164	387.711
395903182	4	2	1499.146	96.649	383.931
395903182	4	3	1499.066	99.429	384.152

395903182	4	4	1498.306	99.062	388.495
395903183	4	1	1498.306	99.062	388.495
395903183	4	2	1499.066	99.429	384.152
395903183	4	3	1498.929	104.212	384.532
395903183	4	4	1498.124	103.824	389.128
395903184	4	1	1500.197	104.823	377.292
395903184	4	2	1500.948	105.186	372.998
395903184	4	3	1500.777	111.165	373.473
395903184	4	4	1500.025	110.802	377.768
395903185	4	1	1499.165	104.326	383.182
395903185	4	2	1500.197	104.823	377.292
395903185	4	3	1500.025	110.802	377.768
395903185	4	4	1498.994	110.305	383.657
395903186	4	1	1498.124	103.824	389.128
395903186	4	2	1499.165	104.326	383.182
395903186	4	3	1498.994	110.305	383.657
395903186	4	4	1497.897	109.776	389.919
395903187	5	1	1503.153	118.302	359.403
395903187	5	2	1503.323	112.393	358.933
395903187	5	3	1502.839	112.16	361.694
395903187	5	4	1502.667	113.325	362.573
395903187	5	5	1502.598	118.034	362.573
395903189	5	1	1501.052	117.288	371.404
395903189	5	2	1501.11	113.302	371.404
395903189	5	3	1500.777	111.165	373.473
395903189	5	4	1500.304	110.937	376.172
395903189	5	5	1500.135	116.846	376.642
395903190	4	1	1499.273	110.439	382.062
395903190	4	2	1500.304	110.937	376.172
395903190	4	3	1500.133	116.916	376.647
395903190	4	4	1499.101	116.418	382.537
395903191	4	1	1498.478	110.056	386.602
395903191	4	2	1499.273	110.439	382.062
395903191	4	3	1499.101	116.418	382.537
395903191	4	4	1498.307	116.034	387.077
395903192	4	1	1497.897	109.776	389.919
395903192	4	2	1498.478	110.056	386.602
395903192	4	3	1498.307	116.034	387.077
395903192	4	4	1497.67	115.728	390.711
395903193	4	1	1503.552	123.747	356.685
395903193	4	2	1503.701	118.567	356.273
395903193	4	3	1503.177	118.314	359.262
395903193	4	4	1503.029	123.498	359.674
395903195	6	1	1501.548	122.799	368.132
395903195	6	2	1502.021	119.109	368.206
395903195	6	3	1502.059	116.482	368.206
395903195	6	4	1501.578	116.475	370.934

395903195	6	5	1501.064	116.467	371.404
395903195	6	6	1500.975	122.531	371.404
395903196	4	1	1500.975	122.531	371.404
395903196	4	2	1501.052	117.288	371.404
395903196	4	3	1500.238	116.896	376.053
395903196	4	4	1500.088	122.118	376.468
395903197	4	1	1500.088	122.118	376.468
395903197	4	2	1500.238	116.896	376.053
395903197	4	3	1499.611	116.593	379.631
395903197	4	4	1499.461	121.829	380.047
395903200	4	1	1497.472	120.92	391.401
395903200	4	2	1497.673	115.658	390.701
395903200	4	3	1497.236	115.406	393.713
395903200	4	4	1497.075	120.71	394.133
395903202	4	1	1496.466	120.39	398.329
395903202	4	2	1496.627	115.056	397.906
395903202	4	3	1495.739	114.544	404.024
395903202	4	4	1495.576	119.925	404.45
395903203	4	1	1495.576	119.925	404.45
395903203	4	2	1495.739	114.544	404.024
395903203	4	3	1495.077	114.162	408.587
395903203	4	4	1494.913	119.581	409.016
395903204	4	1	1494.913	119.581	409.016
395903204	4	2	1495.075	114.22	408.592
395903204	4	3	1494.58	113.712	412.028
395903204	4	4	1494.437	119.335	412.295
395903205	6	1	1501.548	-122.799	368.132
395903205	6	2	1502.021	-119.109	368.206
395903205	6	3	1502.059	-116.482	368.206
395903205	6	4	1502.943	-116.495	363.19
395903205	6	5	1502.621	-116.49	362.573
395903205	6	6	1502.521	-123.258	362.573
395903207	5	1	1501.761	-113.312	367.714
395903207	5	2	1501.851	-110.167	367.464
395903207	5	3	1502.882	-110.664	361.575
395903207	5	4	1502.839	-112.16	361.694
395903207	5	5	1502.667	-113.325	362.573
395903208	6	1	1502.521	123.258	362.573
395903208	6	2	1502.621	116.49	362.573
395903208	6	3	1502.943	116.495	363.19
395903208	6	4	1502.059	116.482	368.206
395903208	6	5	1502.021	119.109	368.206
395903208	6	6	1501.548	122.799	368.132
395903209	6	1	1502.943	116.495	363.19
395903209	6	2	1502.621	116.49	362.573
395903209	6	3	1502.667	113.325	362.573
395903209	6	4	1501.687	113.311	368.132

395903209	6	5	1502.096	113.939	368.206
395903209	6	6	1502.059	116.482	368.206
395903210	5	1	1502.667	113.325	362.573
395903210	5	2	1502.839	112.16	361.694
395903210	5	3	1502.882	110.664	361.575
395903210	5	4	1501.851	110.167	367.464
395903210	5	5	1501.761	113.312	367.714
395903257	5	1	1502.152	-3.081	378.885
395903257	5	2	1503.085	-3.531	373.555
395903257	5	3	1503.193	-3.248	372.969
395903257	5	4	1503.286	0	372.711
395903257	5	5	1502.241	0	378.64
395903258	4	1	1502.048	-6.71	379.173
395903258	4	2	1503.085	-3.531	373.555
395903258	4	3	1503.085	-3.531	373.555
395903258	4	4	1502.152	-3.081	378.885
395903259	4	1	1501.304	-5.703	383.479
395903259	4	2	1502.066	-6.071	379.122
395903259	4	3	1502.241	0	378.64
395903259	4	4	1501.467	0	383.026
395903261	4	1	1499.241	-4.708	395.258
395903261	4	2	1500.272	-5.206	389.369
395903261	4	3	1500.422	0	388.955
395903261	4	4	1499.376	0	394.884
395903262	4	1	1498.474	0	400
395903262	4	2	1499.376	0	394.884
395903262	4	3	1499.241	-4.708	395.258
395903262	4	4	1498.378	-4.292	400.189
395903263	5	1	1500.821	-11.532	385.733
395903263	5	2	1500.848	-11.545	385.577
395903263	5	3	1502.048	-6.71	379.173
395903263	5	4	1502.066	-6.071	379.122
395903263	5	5	1500.992	-5.553	385.258
395903264	4	1	1499.79	-11.034	391.622
395903264	4	2	1500.821	-11.532	385.733
395903264	4	3	1500.992	-5.553	385.258
395903264	4	4	1499.961	-5.056	391.147
395903265	4	1	1498.758	-10.537	397.512
395903265	4	2	1499.79	-11.034	391.622
395903265	4	3	1499.961	-5.056	391.147
395903265	4	4	1498.93	-4.558	397.037
395903266	4	1	1498.378	-4.292	400.189
395903266	4	2	1498.93	-4.558	397.037
395903266	4	3	1498.758	-10.537	397.512
395903266	4	4	1498.158	-10.247	400.943
395903267	4	1	1499.972	-16.066	390.169
395903267	4	2	1499.972	-16.066	390.169

395903267	4	3	1500.848	-11.545	385.577
395903267	4	4	1500.112	-11.19	389.782
395903268	5	1	1498.909	-16.671	396.146
395903268	5	2	1499.796	-17.099	391.08
395903268	5	3	1499.972	-16.066	390.169
395903268	5	4	1500.112	-11.19	389.782
395903268	5	5	1499.081	-10.692	395.672
395903269	4	1	1498.394	-16.422	399.092
395903269	4	2	1498.909	-16.671	396.146
395903269	4	3	1499.081	-10.692	395.672
395903269	4	4	1498.565	-10.443	398.616
395903270	4	1	1498.158	-10.247	400.943
395903270	4	2	1498.565	-10.443	398.616
395903270	4	3	1498.394	-16.422	399.092
395903270	4	4	1497.836	-16.153	402.274
395903271	4	1	1498.845	-22.702	396.008
395903271	4	2	1498.96	-22.757	395.352
395903271	4	3	1499.796	-17.099	391.08
395903271	4	4	1499.016	-16.723	395.533
395903272	4	1	1498.072	-22.328	400.426
395903272	4	2	1498.845	-22.702	396.008
395903272	4	3	1499.016	-16.723	395.533
395903272	4	4	1498.243	-16.35	399.95
395903273	4	1	1497.836	-16.153	402.274
395903273	4	2	1498.243	-16.35	399.95
395903273	4	3	1498.072	-22.328	400.426
395903273	4	4	1497.292	-21.999	404.284
395903274	4	1	1498.029	-28.369	400.164
395903274	4	2	1498.291	-28.496	398.668
395903274	4	3	1498.96	-22.757	395.352
395903274	4	4	1498.2	-22.391	399.689
395903275	4	1	1497.333	-28.033	404.141
395903275	4	2	1498.029	-28.369	400.164
395903275	4	3	1498.2	-22.391	399.689
395903275	4	4	1497.56	-22.081	403.349
395903276	4	1	1497.707	-34.275	401.498
395903276	4	2	1497.762	-34.302	401.184
395903276	4	3	1498.291	-28.496	398.668
395903276	4	4	1497.878	-28.297	401.023
395903277	4	1	1497.106	-33.985	404.932
395903277	4	2	1497.707	-34.275	401.498
395903277	4	3	1497.878	-28.297	401.023
395903277	4	4	1497.333	-28.033	404.141
395903278	5	1	1502.241	0	378.64
395903278	5	2	1503.286	0	372.711
395903278	5	3	1503.193	3.248	372.969
395903278	5	4	1503.085	3.531	373.555

395903278	5	5	1502.152	3.081	378.885
395903279	4	1	1502.152	3.081	378.885
395903279	4	2	1503.085	3.531	373.555
395903279	4	3	1503.085	3.531	373.555
395903279	4	4	1502.048	6.71	379.173
395903280	4	1	1501.467	0	383.026
395903280	4	2	1502.241	0	378.64
395903280	4	3	1502.066	6.071	379.122
395903280	4	4	1501.304	5.703	383.479
395903282	4	1	1499.376	0	394.884
395903282	4	2	1500.422	0	388.955
395903282	4	3	1500.272	5.206	389.369
395903282	4	4	1499.241	4.708	395.258
395903283	4	1	1498.378	4.292	400.189
395903283	4	2	1499.241	4.708	395.258
395903283	4	3	1499.376	0	394.884
395903283	4	4	1498.474	0	400
395903284	5	1	1500.992	5.553	385.258
395903284	5	2	1502.066	6.071	379.122
395903284	5	3	1502.048	6.71	379.173
395903284	5	4	1500.848	11.545	385.577
395903284	5	5	1500.821	11.532	385.733
395903285	4	1	1499.961	5.056	391.147
395903285	4	2	1500.992	5.553	385.258
395903285	4	3	1500.821	11.532	385.733
395903285	4	4	1499.79	11.034	391.622
395903286	4	1	1498.93	4.558	397.037
395903286	4	2	1499.961	5.056	391.147
395903286	4	3	1499.79	11.034	391.622
395903286	4	4	1498.758	10.537	397.512
395903287	4	1	1498.158	10.247	400.943
395903287	4	2	1498.758	10.537	397.512
395903287	4	3	1498.93	4.558	397.037
395903287	4	4	1498.378	4.292	400.189
395903288	4	1	1500.112	11.19	389.782
395903288	4	2	1500.848	11.545	385.577
395903288	4	3	1499.972	16.066	390.169
395903288	4	4	1499.972	16.066	390.169
395903289	5	1	1499.081	10.692	395.672
395903289	5	2	1500.112	11.19	389.782
395903289	5	3	1499.972	16.066	390.169
395903289	5	4	1499.796	17.099	391.08
395903289	5	5	1498.909	16.671	396.146
395903290	4	1	1498.565	10.443	398.616
395903290	4	2	1499.081	10.692	395.672
395903290	4	3	1498.909	16.671	396.146
395903290	4	4	1498.394	16.422	399.092

395903291	4	1	1497.836	16.153	402.274
395903291	4	2	1498.394	16.422	399.092
395903291	4	3	1498.565	10.443	398.616
395903291	4	4	1498.158	10.247	400.943
395903292	4	1	1499.016	16.723	395.533
395903292	4	2	1499.796	17.099	391.08
395903292	4	3	1498.96	22.757	395.352
395903292	4	4	1498.845	22.702	396.008
395903293	4	1	1498.243	16.35	399.95
395903293	4	2	1499.016	16.723	395.533
395903293	4	3	1498.845	22.702	396.008
395903293	4	4	1498.072	22.328	400.426
395903294	4	1	1497.292	21.999	404.284
395903294	4	2	1498.072	22.328	400.426
395903294	4	3	1498.243	16.35	399.95
395903294	4	4	1497.836	16.153	402.274
395903295	4	1	1498.2	22.391	399.689
395903295	4	2	1498.96	22.757	395.352
395903295	4	3	1498.291	28.496	398.668
395903295	4	4	1498.029	28.369	400.164
395903296	4	1	1497.56	22.081	403.349
395903296	4	2	1498.2	22.391	399.689
395903296	4	3	1498.029	28.369	400.164
395903296	4	4	1497.333	28.033	404.141
395903297	4	1	1497.878	28.297	401.023
395903297	4	2	1498.291	28.496	398.668
395903297	4	3	1497.762	34.302	401.184
395903297	4	4	1497.707	34.275	401.498
395903298	4	1	1497.333	28.033	404.141
395903298	4	2	1497.878	28.297	401.023
395903298	4	3	1497.707	34.275	401.498
395903298	4	4	1497.106	33.985	404.932
395903299	4	1	1496.32	-66.288	406.189
395903299	4	2	1496.779	-66.552	403.026
395903299	4	3	1496.729	-60.441	404.145
395903299	4	4	1496.501	-60.309	405.715
395903300	4	1	1495.884	-66.037	409.193
395903300	4	2	1496.32	-66.288	406.189
395903300	4	3	1496.501	-60.309	405.715
395903300	4	4	1496.111	-60.085	408.402
395903301	4	1	1496.238	-72.323	405.983
395903301	4	2	1496.941	-72.728	401.139
395903301	4	3	1496.779	-66.552	403.026
395903301	4	4	1496.418	-66.345	405.51
395903302	4	1	1495.657	-71.989	409.985
395903302	4	2	1496.238	-72.323	405.983
395903302	4	3	1496.418	-66.345	405.51

395903302	4	4	1495.884	-66.037	409.193
395903303	4	1	1496.501	60.309	405.715
395903303	4	2	1496.729	60.441	404.145
395903303	4	3	1496.779	66.552	403.026
395903303	4	4	1496.32	66.288	406.189
395903304	4	1	1496.111	60.085	408.402
395903304	4	2	1496.501	60.309	405.715
395903304	4	3	1496.32	66.288	406.189
395903304	4	4	1495.884	66.037	409.193
395903305	4	1	1496.418	66.345	405.51
395903305	4	2	1496.779	66.552	403.026
395903305	4	3	1496.941	72.728	401.139
395903305	4	4	1496.238	72.323	405.983
395903306	4	1	1495.884	66.037	409.193
395903306	4	2	1496.418	66.345	405.51
395903306	4	3	1496.238	72.323	405.983
395903306	4	4	1495.657	71.989	409.985
395903307	4	1	1497.106	-33.985	404.932
395903307	4	2	1496.955	-37.948	405.459
395903307	4	3	1497.479	-38.202	402.461
395903307	4	4	1497.762	-34.302	401.184
395903308	4	1	1496.955	-37.948	405.459
395903308	4	2	1496.792	-42.229	406.028
395903308	4	3	1497.233	-42.442	403.507
395903308	4	4	1497.479	-38.202	402.461
395903309	4	1	1496.792	-42.229	406.028
395903309	4	2	1496.565	-48.181	406.819
395903309	4	3	1496.987	-48.385	404.406
395903309	4	4	1497.233	-42.442	403.507
395903310	4	1	1496.565	-48.181	406.819
395903310	4	2	1496.338	-54.133	407.611
395903310	4	3	1496.852	-54.381	404.674
395903310	4	4	1496.987	-48.385	404.406
395903311	4	1	1496.338	-54.133	407.611
395903311	4	2	1496.111	-60.085	408.402
395903311	4	3	1496.828	-60.431	404.303
395903311	4	4	1496.852	-54.381	404.674
395903312	4	1	1497.762	34.302	401.184
395903312	4	2	1497.479	38.202	402.461
395903312	4	3	1496.955	37.948	405.459
395903312	4	4	1497.106	33.985	404.932
395903313	4	1	1497.479	38.202	402.461
395903313	4	2	1497.233	42.442	403.507
395903313	4	3	1496.792	42.229	406.028
395903313	4	4	1496.955	37.948	405.459
395903314	4	1	1497.233	42.442	403.507
395903314	4	2	1496.987	48.385	404.406

395903314	4	3	1496.565	48.181	406.819
395903314	4	4	1496.792	42.229	406.028
395903315	4	1	1496.987	48.385	404.406
395903315	4	2	1496.852	54.381	404.674
395903315	4	3	1496.338	54.133	407.611
395903315	4	4	1496.565	48.181	406.819
395903316	4	1	1496.852	54.381	404.674
395903316	4	2	1496.828	60.431	404.303
395903316	4	3	1496.111	60.085	408.402
395903316	4	4	1496.338	54.133	407.611
395903319	5	1	1503.193	-3.248	372.969
395903319	5	2	1503.286	0	372.711
395903319	5	3	1504.169	0	369.077
395903319	5	4	1504.169	-1.266	369.077
395903319	5	5	1504.169	-1.266	369.077
395903320	5	1	1504.169	1.266	369.077
395903320	5	2	1504.169	1.266	369.077
395903320	5	3	1504.169	0	369.077
395903320	5	4	1503.286	0	372.711
395903320	5	5	1503.193	3.248	372.969
395903331	4	1	1496.558	-78.591	403.003
395903331	4	2	1497.232	-78.979	398.362
395903331	4	3	1496.941	-72.728	401.139
395903331	4	4	1496.739	-72.612	402.53
395903332	4	1	1496.129	-78.343	405.963
395903332	4	2	1496.558	-78.591	403.003
395903332	4	3	1496.739	-72.612	402.53
395903332	4	4	1496.309	-72.365	405.49
395903333	4	1	1495.43	-77.941	410.776
395903333	4	2	1496.129	-78.343	405.963
395903333	4	3	1496.309	-72.365	405.49
395903333	4	4	1495.657	-71.989	409.985
395903334	4	1	1496.932	-84.889	399.653
395903334	4	2	1497.683	-85.321	394.484
395903334	4	3	1497.232	-78.979	398.362
395903334	4	4	1497.113	-78.91	399.18
395903335	4	1	1496.503	-84.641	402.614
395903335	4	2	1496.932	-84.889	399.653
395903335	4	3	1497.113	-78.91	399.18
395903335	4	4	1496.684	-78.663	402.14
395903336	4	1	1495.679	-84.167	408.287
395903336	4	2	1496.503	-84.641	402.614
395903336	4	3	1496.684	-78.663	402.14
395903336	4	4	1495.86	-78.188	407.813
395903337	4	1	1495.203	-83.893	411.567
395903337	4	2	1495.679	-84.167	408.287
395903337	4	3	1495.86	-78.188	407.813

395903337	4	4	1495.43	-77.941	410.776
395903338	4	1	1497.563	-91.335	394.538
395903338	4	2	1498.353	-91.79	389.097
395903338	4	3	1497.729	-85.85	394.104
395903338	4	4	1497.729	-85.85	394.104
395903424	4	1	1497.472	-120.92	391.401
395903424	4	2	1497.673	-115.658	390.701
395903424	4	3	1498.579	-116.095	385.526
395903424	4	4	1498.428	-121.355	385.944
395903430	4	1	1499.461	121.829	380.047
395903430	4	2	1499.611	116.593	379.631
395903430	4	3	1498.579	116.095	385.526
395903430	4	4	1498.428	121.355	385.944
395903431	4	1	1498.428	121.355	385.944
395903431	4	2	1498.579	116.095	385.526
395903431	4	3	1497.673	115.658	390.701
395903431	4	4	1497.472	120.92	391.401
395903433	4	1	1497.075	120.71	394.133
395903433	4	2	1497.236	115.406	393.713
395903433	4	3	1496.627	115.056	397.906
395903433	4	4	1496.466	120.39	398.329
395903443	4	1	1499.461	-121.829	380.047
395903443	4	2	1499.611	-116.593	379.631
395903443	4	3	1500.238	-116.896	376.053
395903443	4	4	1500.088	-122.118	376.468
395903449	4	1	1503.029	123.498	359.674
395903449	4	2	1503.177	118.314	359.262
395903449	4	3	1502.598	118.034	362.573
395903449	4	4	1502.521	123.258	362.573
395903456	6	1	1502.059	-116.482	368.206
395903456	6	2	1502.096	-113.939	368.206
395903456	6	3	1501.687	-113.311	368.132
395903456	6	4	1502.667	-113.325	362.573
395903456	6	5	1502.621	-116.49	362.573
395903456	6	6	1502.943	-116.495	363.19
395903457	6	1	1501.578	116.475	370.934
395903457	6	2	1502.059	116.482	368.206
395903457	6	3	1502.096	113.939	368.206
395903457	6	4	1501.687	113.311	368.132
395903457	6	5	1501.11	113.302	371.404
395903457	6	6	1501.064	116.467	371.404
395904039	5	1	1516.661	-16.995	297.217
395904039	5	2	1516.072	-20.132	300.299
395904039	5	3	1516.613	-23.473	296.953
395904039	5	4	1516.613	-23.473	296.953
395904039	5	5	1516.694	-16.995	297.032
395904040	4	1	1515.985	-12.753	301.405

395904040	4	2	1516.661	-16.995	297.217
395904040	4	3	1516.072	-20.132	300.299
395904040	4	4	1515.39	-15.921	304.518
395904041	4	1	1515.309	-8.51	305.594
395904041	4	2	1515.985	-12.753	301.405
395904041	4	3	1515.39	-15.921	304.518
395904041	4	4	1514.708	-11.71	308.737
395904042	4	1	1514.633	-4.268	309.783
395904042	4	2	1515.309	-8.51	305.594
395904042	4	3	1514.708	-11.71	308.737
395904042	4	4	1514.026	-7.498	312.956
395904043	4	1	1513.956	-0.026	313.972
395904043	4	2	1514.633	-4.268	309.783
395904043	4	3	1514.026	-7.498	312.956
395904043	4	4	1513.344	-3.287	317.175
395904044	4	1	1513.344	3.287	317.175
395904044	4	2	1513.961	0	313.946
395904044	4	3	1513.344	-3.287	317.175
395904044	4	4	1512.811	0	320.468
395904045	4	1	1514.026	7.498	312.956
395904045	4	2	1514.633	4.268	309.783
395904045	4	3	1513.956	0.026	313.972
395904045	4	4	1513.344	3.287	317.175
395904046	4	1	1514.708	11.71	308.737
395904046	4	2	1515.309	8.51	305.594
395904046	4	3	1514.633	4.268	309.783
395904046	4	4	1514.026	7.498	312.956
395904047	4	1	1515.39	15.921	304.518
395904047	4	2	1515.985	12.753	301.405
395904047	4	3	1515.309	8.51	305.594
395904047	4	4	1514.708	11.71	308.737
395904048	4	1	1516.072	20.132	300.299
395904048	4	2	1516.662	16.995	297.217
395904048	4	3	1515.985	12.753	301.405
395904048	4	4	1515.39	15.921	304.518
395904049	5	1	1516.613	23.473	296.953
395904049	5	2	1516.694	16.995	297.032
395904049	5	3	1516.662	16.995	297.217
395904049	5	4	1516.072	20.132	300.299
395904049	5	5	1516.613	23.473	296.953
395904050	5	1	1515.985	-12.753	301.405
395904050	5	2	1516.661	-16.995	297.217
395904050	5	3	1515.817	-16.981	296.359
395904050	5	4	1515.778	-8.494	296.352
395904050	5	5	1516.782	-8.51	297.238
395904051	4	1	1515.309	-8.51	305.594
395904051	4	2	1515.985	-12.753	301.405

395904051	4	3	1516.782	-8.51	297.238
395904051	4	4	1516.106	-4.268	301.427
395904052	4	1	1514.633	-4.268	309.783
395904052	4	2	1515.309	-8.51	305.594
395904052	4	3	1516.106	-4.268	301.427
395904052	4	4	1515.43	-0.026	305.615
395904053	4	1	1513.952	0	313.998
395904053	4	2	1514.633	-4.268	309.783
395904053	4	3	1515.435	0	305.59
395904053	4	4	1514.633	4.268	309.783
395904054	4	1	1515.309	8.51	305.594
395904054	4	2	1516.106	4.268	301.427
395904054	4	3	1515.43	0.026	305.615
395904054	4	4	1514.633	4.268	309.783
395904055	4	1	1515.985	12.753	301.405
395904055	4	2	1516.782	8.51	297.238
395904055	4	3	1516.106	4.268	301.427
395904055	4	4	1515.309	8.51	305.594
395904056	5	1	1516.662	16.995	297.217
395904056	5	2	1515.817	16.981	296.359
395904056	5	3	1515.778	8.494	296.352
395904056	5	4	1516.782	8.51	297.238
395904056	5	5	1515.985	12.753	301.405
395904057	5	1	1516.106	-4.268	301.427
395904057	5	2	1516.782	-8.51	297.238
395904057	5	3	1515.778	-8.494	296.352
395904057	5	4	1515.739	-0.007	296.345
395904057	5	5	1516.903	-0.026	297.259
395904058	4	1	1515.426	0	305.641
395904058	4	2	1516.106	-4.268	301.427
395904058	4	3	1516.908	0	297.234
395904058	4	4	1516.106	4.268	301.427
395904059	5	1	1516.782	8.51	297.238
395904059	5	2	1515.778	8.494	296.352
395904059	5	3	1515.739	0.007	296.345
395904059	5	4	1516.903	0.026	297.259
395904059	5	5	1516.106	4.268	301.427
395905007	4	1	1489.399	-95.059	431.808
395905007	4	2	1489.399	-94.92	431.808
395905007	4	3	1490.996	-95.721	426.24
395905007	4	4	1490.833	-99.993	426.808
395905008	4	1	1489.399	-94.92	431.808
395905008	4	2	1489.399	-88.863	431.808
395905008	4	3	1490.403	-89.367	428.307
395905008	4	4	1490.177	-95.31	429.097
395905009	4	1	1489.399	-88.863	431.808
395905009	4	2	1489.399	-82.806	431.808

395905009	4	3	1491.039	-83.629	426.088
395905009	4	4	1490.813	-89.573	426.879
395905010	4	1	1489.399	-82.806	431.808
395905010	4	2	1489.399	-76.749	431.808
395905010	4	3	1490.447	-77.275	428.155
395905010	4	4	1490.22	-83.218	428.945
395905016	5	1	1491.413	-101.988	424.786
395905016	5	2	1490.833	-99.993	426.808
395905016	5	3	1490.996	-95.721	426.24
395905016	5	4	1492.224	-96.338	421.956
395905016	5	5	1491.998	-102.281	422.746
395905017	4	1	1490.177	-95.31	429.097
395905017	4	2	1490.403	-89.367	428.307
395905017	4	3	1491.632	-89.984	424.022
395905017	4	4	1491.405	-95.927	424.812
395905018	4	1	1490.813	-89.573	426.879
395905018	4	2	1491.039	-83.629	426.088
395905018	4	3	1492.677	-84.451	420.375
395905018	4	4	1492.451	-90.395	421.166
395905025	3	1	1491.413	-101.988	424.786
395905025	3	2	1492.953	-102.761	419.413
395905025	3	3	1492.801	-106.764	419.946
395905026	4	1	1491.998	-102.281	422.746
395905026	4	2	1492.224	-96.338	421.956
395905026	4	3	1493.863	-97.16	416.242
395905026	4	4	1493.636	-103.104	417.033
395905027	4	1	1491.405	-95.927	424.812
395905027	4	2	1491.632	-89.984	424.022
395905027	4	3	1493.27	-90.806	418.309
395905027	4	4	1493.043	-96.749	419.099
395905028	4	1	1492.451	-90.395	421.166
395905028	4	2	1492.677	-84.451	420.375
395905028	4	3	1494.316	-85.273	414.662
395905028	4	4	1494.089	-91.217	415.452
395905036	4	1	1492.958	-107.306	419.396
395905036	4	2	1492.958	-107.306	419.396
395905036	4	3	1494.285	-107.972	414.769
395905036	4	4	1494.154	-111.42	415.227
395905038	4	1	1493.636	-103.104	417.033
395905038	4	2	1493.863	-97.16	416.242
395905038	4	3	1494.682	-97.571	413.386
395905038	4	4	1494.455	-103.515	414.176
395905039	4	1	1493.043	-96.749	419.099
395905039	4	2	1493.27	-90.806	418.309
395905039	4	3	1494.908	-91.628	412.596
395905039	4	4	1494.682	-97.571	413.386
395905040	4	1	1494.089	-91.217	415.452

395905040	4	2	1494.316	-85.273	414.662
395905040	4	3	1495.135	-85.684	411.805
395905040	4	4	1494.908	-91.628	412.596
395905061	4	1	1490.833	99.993	426.808
395905061	4	2	1490.996	95.721	426.24
395905061	4	3	1489.399	94.92	431.808
395905061	4	4	1489.399	95.059	431.808
395905062	4	1	1490.177	95.31	429.097
395905062	4	2	1490.403	89.367	428.307
395905062	4	3	1489.399	88.863	431.808
395905062	4	4	1489.399	94.92	431.808
395905070	5	1	1491.998	102.281	422.746
395905070	5	2	1492.224	96.338	421.956
395905070	5	3	1490.996	95.721	426.24
395905070	5	4	1490.833	99.993	426.808
395905070	5	5	1491.413	101.988	424.786
395905071	4	1	1491.405	95.927	424.812
395905071	4	2	1491.632	89.984	424.022
395905071	4	3	1490.403	89.367	428.307
395905071	4	4	1490.177	95.31	429.097
395905072	4	1	1492.451	90.395	421.166
395905072	4	2	1492.677	84.451	420.375
395905072	4	3	1491.039	83.629	426.088
395905072	4	4	1490.813	89.573	426.879
395905073	4	1	1491.858	84.04	423.232
395905073	4	2	1492.085	78.097	422.442
395905073	4	3	1490.447	77.275	428.155
395905073	4	4	1490.22	83.218	428.945
395905075	4	1	1492.312	72.153	421.651
395905075	4	2	1492.538	66.21	420.861
395905075	4	3	1490.9	65.388	426.574
395905075	4	4	1490.673	71.331	427.365
395905079	3	1	1492.801	106.764	419.946
395905079	3	2	1492.953	102.761	419.413
395905079	3	3	1491.413	101.988	424.786
395905080	4	1	1493.636	103.104	417.033
395905080	4	2	1493.863	97.16	416.242
395905080	4	3	1492.224	96.338	421.956
395905080	4	4	1491.998	102.281	422.746
395905081	4	1	1493.043	96.749	419.099
395905081	4	2	1493.27	90.806	418.309
395905081	4	3	1491.632	89.984	424.022
395905081	4	4	1491.405	95.927	424.812
395905082	4	1	1494.089	91.217	415.452
395905082	4	2	1494.316	85.273	414.662
395905082	4	3	1492.677	84.451	420.375
395905082	4	4	1492.451	90.395	421.166

395905083	4	1	1493.497	84.862	417.519
395905083	4	2	1493.723	78.919	416.729
395905083	4	3	1492.085	78.097	422.442
395905083	4	4	1491.858	84.04	423.232
395905084	4	1	1492.904	78.508	419.585
395905084	4	2	1493.131	72.564	418.795
395905084	4	3	1491.492	71.742	424.508
395905084	4	4	1491.266	77.686	425.298
395905085	4	1	1493.95	72.975	415.938
395905085	4	2	1494.176	67.032	415.148
395905085	4	3	1492.538	66.21	420.861
395905085	4	4	1492.312	72.153	421.651
395905090	4	1	1494.154	111.42	415.227
395905090	4	2	1494.285	107.972	414.769
395905090	4	3	1492.958	107.306	419.396
395905090	4	4	1492.958	107.306	419.396
395905092	4	1	1494.455	103.515	414.176
395905092	4	2	1494.682	97.571	413.386
395905092	4	3	1493.863	97.16	416.242
395905092	4	4	1493.636	103.104	417.033
395905093	4	1	1494.682	97.571	413.386
395905093	4	2	1494.908	91.628	412.596
395905093	4	3	1493.27	90.806	418.309
395905093	4	4	1493.043	96.749	419.099
395905094	4	1	1494.908	91.628	412.596
395905094	4	2	1495.135	85.684	411.805
395905094	4	3	1494.316	85.273	414.662
395905094	4	4	1494.089	91.217	415.452
395905095	4	1	1495.135	85.684	411.805
395905095	4	2	1495.361	79.741	411.015
395905095	4	3	1493.723	78.919	416.729
395905095	4	4	1493.497	84.862	417.519
395905096	4	1	1494.542	79.33	413.872
395905096	4	2	1494.769	73.386	413.082
395905096	4	3	1493.131	72.564	418.795
395905096	4	4	1492.904	78.508	419.585
395905097	4	1	1495.588	73.797	410.225
395905097	4	2	1495.815	67.854	409.435
395905097	4	3	1494.176	67.032	415.148
395905097	4	4	1493.95	72.975	415.938
395905125	5	1	1492.801	-106.764	419.946
395905125	5	2	1492.953	-102.761	419.413
395905125	5	3	1494.455	-103.515	414.176
395905125	5	4	1494.285	-107.972	414.769
395905125	5	5	1492.958	-107.306	419.396
395905126	5	1	1492.958	107.306	419.396
395905126	5	2	1494.285	107.972	414.769

395905126	5	3	1494.455	103.515	414.176
395905126	5	4	1492.953	102.761	419.413
395905126	5	5	1492.801	106.764	419.946
395905131	4	1	1489.399	-64.635	431.808
395905131	4	2	1489.399	-58.578	431.808
395905131	4	3	1490.444	-59.102	428.165
395905131	4	4	1490.217	-65.045	428.955
395905132	4	1	1489.399	-58.578	431.808
395905132	4	2	1489.399	-54.044	431.808
395905132	4	3	1490.534	-53.09	427.851
395905132	4	4	1490.307	-59.033	428.641
395905133	4	1	1489.399	-54.044	431.808
395905133	4	2	1489.117	-51.641	432.791
395905133	4	3	1490.697	-48.806	427.281
395905133	4	4	1490.534	-53.09	427.851
395905134	4	1	1490.217	-65.045	428.955
395905134	4	2	1490.444	-59.102	428.165
395905134	4	3	1491.946	-59.855	422.928
395905134	4	4	1491.719	-65.799	423.718
395905135	4	1	1490.307	-59.033	428.641
395905135	4	2	1490.534	-53.09	427.851
395905135	4	3	1491.353	-53.501	424.994
395905135	4	4	1491.126	-59.444	425.784
395905136	5	1	1490.534	-53.09	427.851
395905136	5	2	1490.697	-48.806	427.281
395905136	5	3	1491.329	-47.432	425.078
395905136	5	4	1492.399	-47.969	421.347
395905136	5	5	1492.172	-53.912	422.137
395905137	4	1	1491.719	-65.799	423.718
395905137	4	2	1491.946	-59.855	422.928
395905137	4	3	1493.584	-60.678	417.214
395905137	4	4	1493.357	-66.621	418.005
395905138	4	1	1491.126	-59.444	425.784
395905138	4	2	1491.353	-53.501	424.994
395905138	4	3	1492.991	-54.323	419.281
395905138	4	4	1492.765	-60.266	420.071
395905139	4	1	1492.172	-53.912	422.137
395905139	4	2	1492.399	-47.969	421.347
395905139	4	3	1494.037	-48.791	415.634
395905139	4	4	1493.811	-54.734	416.424
395905140	3	1	1491.329	-47.432	425.078
395905140	3	2	1492.381	-44.792	421.41
395905140	3	3	1492.262	-47.9	421.823
395905141	4	1	1493.357	-66.621	418.005
395905141	4	2	1493.584	-60.678	417.214
395905141	4	3	1495.222	-61.5	411.501
395905141	4	4	1494.995	-67.443	412.292

395905142	4	1	1492.765	-60.266	420.071
395905142	4	2	1492.991	-54.323	419.281
395905142	4	3	1494.63	-55.145	413.568
395905142	4	4	1494.403	-61.089	414.358
395905143	4	1	1493.811	-54.734	416.424
395905143	4	2	1494.037	-48.791	415.634
395905143	4	3	1495.675	-49.613	409.921
395905143	4	4	1495.449	-55.556	410.711
395905144	5	1	1492.262	-47.9	421.823
395905144	5	2	1492.381	-44.792	421.41
395905144	5	3	1493.219	-42.323	418.485
395905144	5	4	1493.445	-42.436	417.7
395905144	5	5	1493.218	-48.38	418.491
395905145	4	1	1494.995	-67.443	412.292
395905145	4	2	1495.222	-61.5	411.501
395905145	4	3	1496.041	-61.911	408.645
395905145	4	4	1495.815	-67.854	409.435
395905146	4	1	1494.403	-61.089	414.358
395905146	4	2	1494.63	-55.145	413.568
395905146	4	3	1496.268	-55.967	407.854
395905146	4	4	1496.041	-61.911	408.645
395905147	4	1	1495.449	-55.556	410.711
395905147	4	2	1495.675	-49.613	409.921
395905147	4	3	1496.494	-50.024	407.064
395905147	4	4	1496.268	-55.967	407.854
395905148	4	1	1493.218	-48.38	418.491
395905148	4	2	1493.445	-42.436	417.7
395905148	4	3	1495.083	-43.258	411.987
395905148	4	4	1494.856	-49.202	412.777
395905149	4	1	1493.219	-42.323	418.485
395905149	4	2	1494.691	-37.004	413.354
395905149	4	3	1494.763	-37.041	413.101
395905149	4	4	1494.537	-42.984	413.892
395905150	4	1	1494.856	-49.202	412.777
395905150	4	2	1495.083	-43.258	411.987
395905150	4	3	1496.721	-44.08	406.274
395905150	4	4	1496.494	-50.024	407.064
395905151	4	1	1494.537	-42.984	413.892
395905151	4	2	1494.763	-37.041	413.101
395905151	4	3	1496.128	-37.726	408.34
395905151	4	4	1495.902	-43.669	409.131
395905152	4	1	1494.691	-37.004	413.354
395905152	4	2	1495.857	-31.533	409.287
395905152	4	3	1496.219	-31.714	408.026
395905152	4	4	1495.992	-37.657	408.816
395905153	4	1	1495.902	-43.669	409.131
395905153	4	2	1496.128	-37.726	408.34

395905153	4	3	1496.948	-38.137	405.484
395905153	4	4	1496.721	-44.08	406.274
395905154	4	1	1495.992	-37.657	408.816
395905154	4	2	1496.219	-31.714	408.026
395905154	4	3	1497.174	-32.194	404.694
395905154	4	4	1496.948	-38.137	405.484
395905155	4	1	1495.857	-31.533	409.287
395905155	4	2	1496.779	-25.938	406.073
395905155	4	3	1497.401	-26.25	403.903
395905155	4	4	1497.174	-32.194	404.694
395905156	4	1	1496.779	-25.938	406.073
395905156	4	2	1497.292	-21.999	404.284
395905156	4	3	1497.56	-22.081	403.349
395905156	4	4	1497.401	-26.25	403.903
395905157	4	1	1490.217	65.045	428.955
395905157	4	2	1490.444	59.102	428.165
395905157	4	3	1489.399	58.578	431.808
395905157	4	4	1489.399	64.635	431.808
395905158	4	1	1490.307	59.033	428.641
395905158	4	2	1490.534	53.09	427.851
395905158	4	3	1489.399	54.044	431.808
395905158	4	4	1489.399	58.578	431.808
395905159	4	1	1490.534	53.09	427.851
395905159	4	2	1490.697	48.806	427.281
395905159	4	3	1489.117	51.641	432.791
395905159	4	4	1489.399	54.044	431.808
395905160	4	1	1491.719	65.799	423.718
395905160	4	2	1491.946	59.855	422.928
395905160	4	3	1490.444	59.102	428.165
395905160	4	4	1490.217	65.045	428.955
395905161	4	1	1491.126	59.444	425.784
395905161	4	2	1491.353	53.501	424.994
395905161	4	3	1490.534	53.09	427.851
395905161	4	4	1490.307	59.033	428.641
395905162	5	1	1492.172	53.912	422.137
395905162	5	2	1492.399	47.969	421.347
395905162	5	3	1491.329	47.432	425.078
395905162	5	4	1490.697	48.806	427.281
395905162	5	5	1490.534	53.09	427.851
395905163	4	1	1493.357	66.621	418.005
395905163	4	2	1493.584	60.678	417.214
395905163	4	3	1491.946	59.855	422.928
395905163	4	4	1491.719	65.799	423.718
395905164	4	1	1492.765	60.266	420.071
395905164	4	2	1492.991	54.323	419.281
395905164	4	3	1491.353	53.501	424.994
395905164	4	4	1491.126	59.444	425.784

395905165	4	1	1493.811	54.734	416.424
395905165	4	2	1494.037	48.791	415.634
395905165	4	3	1492.399	47.969	421.347
395905165	4	4	1492.172	53.912	422.137
395905166	3	1	1492.262	47.9	421.823
395905166	3	2	1492.381	44.792	421.41
395905166	3	3	1491.329	47.432	425.078
395905167	4	1	1494.995	67.443	412.292
395905167	4	2	1495.222	61.5	411.501
395905167	4	3	1493.584	60.678	417.214
395905167	4	4	1493.357	66.621	418.005
395905168	4	1	1494.403	61.089	414.358
395905168	4	2	1494.63	55.145	413.568
395905168	4	3	1492.991	54.323	419.281
395905168	4	4	1492.765	60.266	420.071
395905169	4	1	1495.449	55.556	410.711
395905169	4	2	1495.675	49.613	409.921
395905169	4	3	1494.037	48.791	415.634
395905169	4	4	1493.811	54.734	416.424
395905170	5	1	1493.218	48.38	418.491
395905170	5	2	1493.445	42.436	417.7
395905170	5	3	1493.219	42.323	418.485
395905170	5	4	1492.381	44.792	421.41
395905170	5	5	1492.262	47.9	421.823
395905171	4	1	1495.815	67.854	409.435
395905171	4	2	1496.041	61.911	408.645
395905171	4	3	1495.222	61.5	411.501
395905171	4	4	1494.995	67.443	412.292
395905172	4	1	1496.041	61.911	408.645
395905172	4	2	1496.268	55.967	407.854
395905172	4	3	1494.63	55.145	413.568
395905172	4	4	1494.403	61.089	414.358
395905173	4	1	1496.268	55.967	407.854
395905173	4	2	1496.494	50.024	407.064
395905173	4	3	1495.675	49.613	409.921
395905173	4	4	1495.449	55.556	410.711
395905174	4	1	1494.856	49.202	412.777
395905174	4	2	1495.083	43.258	411.987
395905174	4	3	1493.445	42.436	417.7
395905174	4	4	1493.218	48.38	418.491
395905175	4	1	1494.537	42.984	413.892
395905175	4	2	1494.763	37.041	413.101
395905175	4	3	1494.691	37.004	413.354
395905175	4	4	1493.219	42.323	418.485
395905176	4	1	1496.494	50.024	407.064
395905176	4	2	1496.721	44.08	406.274
395905176	4	3	1495.083	43.258	411.987

395905176	4	4	1494.856	49.202	412.777
395905177	4	1	1495.902	43.669	409.131
395905177	4	2	1496.128	37.726	408.34
395905177	4	3	1494.763	37.041	413.101
395905177	4	4	1494.537	42.984	413.892
395905178	4	1	1495.992	37.657	408.816
395905178	4	2	1496.219	31.714	408.026
395905178	4	3	1495.857	31.533	409.287
395905178	4	4	1494.691	37.004	413.354
395905179	4	1	1496.721	44.08	406.274
395905179	4	2	1496.948	38.137	405.484
395905179	4	3	1496.128	37.726	408.34
395905179	4	4	1495.902	43.669	409.131
395905180	4	1	1496.948	38.137	405.484
395905180	4	2	1497.174	32.194	404.694
395905180	4	3	1496.219	31.714	408.026
395905180	4	4	1495.992	37.657	408.816
395905181	4	1	1497.174	32.194	404.694
395905181	4	2	1497.401	26.25	403.903
395905181	4	3	1496.779	25.938	406.073
395905181	4	4	1495.857	31.533	409.287
395905182	4	1	1497.401	26.25	403.903
395905182	4	2	1497.56	22.081	403.349
395905182	4	3	1497.292	21.999	404.284
395905182	4	4	1496.779	25.938	406.073
395905189	4	1	1489.399	-76.749	431.808
395905189	4	2	1489.399	-70.692	431.808
395905189	4	3	1490.4	-71.194	428.317
395905189	4	4	1490.174	-77.138	429.107
395905190	4	1	1489.399	-70.692	431.808
395905190	4	2	1489.399	-64.635	431.808
395905190	4	3	1490.9	-65.388	426.574
395905190	4	4	1490.673	-71.331	427.365
395905194	4	1	1490.22	-83.218	428.945
395905194	4	2	1490.447	-77.275	428.155
395905194	4	3	1492.085	-78.097	422.442
395905194	4	4	1491.858	-84.04	423.232
395905195	4	1	1490.174	-77.138	429.107
395905195	4	2	1490.4	-71.194	428.317
395905195	4	3	1491.492	-71.742	424.508
395905195	4	4	1491.266	-77.686	425.298
395905196	4	1	1490.673	-71.331	427.365
395905196	4	2	1490.9	-65.388	426.574
395905196	4	3	1492.538	-66.21	420.861
395905196	4	4	1492.312	-72.153	421.651
395905201	4	1	1491.858	-84.04	423.232
395905201	4	2	1492.085	-78.097	422.442

395905201	4	3	1493.723	-78.919	416.729
395905201	4	4	1493.497	-84.862	417.519
395905202	4	1	1491.266	-77.686	425.298
395905202	4	2	1491.492	-71.742	424.508
395905202	4	3	1493.131	-72.564	418.795
395905202	4	4	1492.904	-78.508	419.585
395905203	4	1	1492.312	-72.153	421.651
395905203	4	2	1492.538	-66.21	420.861
395905203	4	3	1494.176	-67.032	415.148
395905203	4	4	1493.95	-72.975	415.938
395905209	4	1	1493.497	-84.862	417.519
395905209	4	2	1493.723	-78.919	416.729
395905209	4	3	1495.361	-79.741	411.015
395905209	4	4	1495.135	-85.684	411.805
395905210	4	1	1492.904	-78.508	419.585
395905210	4	2	1493.131	-72.564	418.795
395905210	4	3	1494.769	-73.386	413.082
395905210	4	4	1494.542	-79.33	413.872
395905211	4	1	1493.95	-72.975	415.938
395905211	4	2	1494.176	-67.032	415.148
395905211	4	3	1495.815	-67.854	409.435
395905211	4	4	1495.588	-73.797	410.225
395905212	4	1	1494.542	-79.33	413.872
395905212	4	2	1494.769	-73.386	413.082
395905212	4	3	1495.588	-73.797	410.225
395905212	4	4	1495.361	-79.741	411.015
395905215	4	1	1490.813	89.573	426.879
395905215	4	2	1491.039	83.629	426.088
395905215	4	3	1489.399	82.806	431.808
395905215	4	4	1489.399	88.863	431.808
395905216	4	1	1490.22	83.218	428.945
395905216	4	2	1490.447	77.275	428.155
395905216	4	3	1489.399	76.749	431.808
395905216	4	4	1489.399	82.806	431.808
395905217	4	1	1490.174	77.138	429.107
395905217	4	2	1490.4	71.194	428.317
395905217	4	3	1489.399	70.692	431.808
395905217	4	4	1489.399	76.749	431.808
395905218	4	1	1490.673	71.331	427.365
395905218	4	2	1490.9	65.388	426.574
395905218	4	3	1489.399	64.635	431.808
395905218	4	4	1489.399	70.692	431.808
395905223	4	1	1491.266	77.686	425.298
395905223	4	2	1491.492	71.742	424.508
395905223	4	3	1490.4	71.194	428.317
395905223	4	4	1490.174	77.138	429.107
395905240	4	1	1495.361	79.741	411.015

395905240	4	2	1495.588	73.797	410.225
395905240	4	3	1494.769	73.386	413.082
395905240	4	4	1494.542	79.33	413.872
395906007	4	1	1488.158	-85.891	437.042
395906007	4	2	1488.812	-88.142	434.761
395906007	4	3	1488.812	-92.088	434.761
395906007	4	4	1487.615	-87.969	438.936
395906008	4	1	1486.958	-81.762	441.227
395906008	4	2	1488.158	-85.891	437.042
395906008	4	3	1487.615	-87.969	438.936
395906008	4	4	1486.416	-83.839	443.121
395906009	4	1	1485.759	-77.633	445.411
395906009	4	2	1486.958	-81.762	441.227
395906009	4	3	1486.416	-83.839	443.121
395906009	4	4	1485.216	-79.71	447.305
395906010	4	1	1484.559	-73.504	449.596
395906010	4	2	1485.759	-77.633	445.411
395906010	4	3	1485.216	-79.71	447.305
395906010	4	4	1484.016	-75.581	451.49
395906011	4	1	1488.737	-79.611	435.026
395906011	4	2	1488.812	-79.873	434.761
395906011	4	3	1488.812	-88.142	434.761
395906011	4	4	1487.598	-83.964	438.995
395906012	4	1	1487.537	-75.482	439.21
395906012	4	2	1488.737	-79.611	435.026
395906012	4	3	1487.598	-83.964	438.995
395906012	4	4	1486.398	-79.835	443.179
395906013	4	1	1486.337	-71.353	443.395
395906013	4	2	1487.537	-75.482	439.21
395906013	4	3	1486.398	-79.835	443.179
395906013	4	4	1485.199	-75.706	447.364
395906014	4	1	1485.137	-67.224	447.58
395906014	4	2	1486.337	-71.353	443.395
395906014	4	3	1485.199	-75.706	447.364
395906014	4	4	1483.999	-71.577	451.549
395906015	4	1	1488.715	-71.266	435.102
395906015	4	2	1488.812	-71.603	434.761
395906015	4	3	1488.812	-79.873	434.761
395906015	4	4	1487.577	-75.62	439.071
395906016	4	1	1487.515	-67.137	439.286
395906016	4	2	1488.715	-71.266	435.102
395906016	4	3	1487.577	-75.62	439.071
395906016	4	4	1486.377	-71.491	443.256
395906017	4	1	1486.315	-63.008	443.471
395906017	4	2	1487.515	-67.137	439.286
395906017	4	3	1486.377	-71.491	443.256
395906017	4	4	1485.177	-67.361	447.44

395906018	4	1	1488.493	-63.613	435.874
395906018	4	2	1488.812	-64.712	434.761
395906018	4	3	1488.812	-71.603	434.761
395906018	4	4	1487.545	-67.241	439.182
395906019	4	1	1487.293	-59.484	440.059
395906019	4	2	1488.493	-63.613	435.874
395906019	4	3	1487.545	-67.241	439.182
395906019	4	4	1486.345	-63.111	443.366
395906027	4	1	1487.615	87.969	438.936
395906027	4	2	1488.812	92.088	434.761
395906027	4	3	1488.812	88.142	434.761
395906027	4	4	1488.158	85.891	437.042
395906028	4	1	1486.416	83.839	443.121
395906028	4	2	1487.615	87.969	438.936
395906028	4	3	1488.158	85.891	437.042
395906028	4	4	1486.958	81.762	441.227
395906029	4	1	1485.216	79.71	447.305
395906029	4	2	1486.416	83.839	443.121
395906029	4	3	1486.958	81.762	441.227
395906029	4	4	1485.759	77.633	445.411
395906030	4	1	1484.016	75.581	451.49
395906030	4	2	1485.216	79.71	447.305
395906030	4	3	1485.759	77.633	445.411
395906030	4	4	1484.559	73.504	449.596
395906031	4	1	1487.598	83.964	438.995
395906031	4	2	1488.812	88.142	434.761
395906031	4	3	1488.812	79.873	434.761
395906031	4	4	1488.737	79.611	435.026
395906032	4	1	1486.398	79.835	443.179
395906032	4	2	1487.598	83.964	438.995
395906032	4	3	1488.737	79.611	435.026
395906032	4	4	1487.537	75.482	439.21
395906033	4	1	1485.199	75.706	447.364
395906033	4	2	1486.398	79.835	443.179
395906033	4	3	1487.537	75.482	439.21
395906033	4	4	1486.337	71.353	443.395
395906034	4	1	1483.999	71.577	451.549
395906034	4	2	1485.199	75.706	447.364
395906034	4	3	1486.337	71.353	443.395
395906034	4	4	1485.137	67.224	447.58
395906035	4	1	1487.577	75.62	439.071
395906035	4	2	1488.812	79.873	434.761
395906035	4	3	1488.812	71.603	434.761
395906035	4	4	1488.715	71.266	435.102
395906036	4	1	1486.377	71.491	443.256
395906036	4	2	1487.577	75.62	439.071
395906036	4	3	1488.715	71.266	435.102

395906036	4	4	1487.515	67.137	439.286
395906037	4	1	1485.177	67.361	447.44
395906037	4	2	1486.377	71.491	443.256
395906037	4	3	1487.515	67.137	439.286
395906037	4	4	1486.315	63.008	443.471
395906038	4	1	1487.545	67.241	439.182
395906038	4	2	1488.812	71.603	434.761
395906038	4	3	1488.812	64.712	434.761
395906038	4	4	1488.493	63.613	435.874
395906039	4	1	1486.345	63.111	443.366
395906039	4	2	1487.545	67.241	439.182
395906039	4	3	1488.493	63.613	435.874
395906039	4	4	1487.293	59.484	440.059
395906047	4	1	1483.459	-69.721	453.43
395906047	4	2	1484.559	-73.504	449.596
395906047	4	3	1484.016	-75.581	451.49
395906047	4	4	1482.9	-71.742	455.381
395906052	4	1	1485.147	-58.991	447.543
395906052	4	2	1486.315	-63.008	443.471
395906052	4	3	1485.177	-67.361	447.44
395906052	4	4	1483.975	-63.225	451.632
395906063	4	1	1482.9	71.742	455.381
395906063	4	2	1484.016	75.581	451.49
395906063	4	3	1484.559	73.504	449.596
395906063	4	4	1483.459	69.721	453.43
395906068	4	1	1483.975	63.225	451.632
395906068	4	2	1485.177	67.361	447.44
395906068	4	3	1486.315	63.008	443.471
395906068	4	4	1485.147	58.991	447.543
395906083	3	1	1482.091	56.743	458.202
395906083	3	2	1482.975	59.783	455.121
395906083	3	3	1483.816	56.743	452.185
395906084	3	1	1483.816	-56.743	452.185
395906084	3	2	1482.975	-59.783	455.121
395906084	3	3	1482.091	-56.743	458.202
395906099	4	1	1487.293	-56.743	440.059
395906099	4	2	1488.812	-56.743	434.761
395906099	4	3	1488.812	-64.712	434.761
395906099	4	4	1487.321	-59.484	439.963
395906100	4	1	1487.321	59.484	439.963
395906100	4	2	1488.812	64.712	434.761
395906100	4	3	1488.812	56.743	434.761
395906100	4	4	1487.293	56.743	440.059
395906101	5	1	1478.856	-56.743	469.485
395906101	5	2	1479.813	-56.743	466.146
395906101	5	3	1480.218	-58.138	464.733
395906101	5	4	1479.616	-60.441	466.833

395906101	5	5	1478.789	-57.596	469.718
395906102	6	1	1483.975	-63.225	451.632
395906102	6	2	1485.137	-67.224	447.58
395906102	6	3	1483.999	-71.577	451.549
395906102	6	4	1483.459	-69.721	453.43
395906102	6	5	1483.506	-69.553	453.267
395906102	6	6	1482.867	-67.225	455.494
395906103	3	1	1481.799	-56.743	459.222
395906103	3	2	1480.858	-60.34	462.501
395906103	3	3	1479.813	-56.743	466.146
395906104	5	1	1485.77	-56.743	445.372
395906104	5	2	1487.293	-56.743	440.059
395906104	5	3	1487.293	-59.484	440.059
395906104	5	4	1486.345	-63.111	443.366
395906104	5	5	1485.147	-58.991	447.543
395906105	5	1	1481.799	-56.743	459.222
395906105	5	2	1482.091	-56.743	458.202
395906105	5	3	1482.975	-59.783	455.121
395906105	5	4	1481.895	-63.682	458.885
395906105	5	5	1480.858	-60.34	462.501
395906106	5	1	1478.789	57.596	469.718
395906106	5	2	1479.616	60.441	466.833
395906106	5	3	1480.218	58.138	464.733
395906106	5	4	1479.813	56.743	466.146
395906106	5	5	1478.856	56.743	469.485
395906107	6	1	1482.867	67.225	455.494
395906107	6	2	1483.506	69.553	453.267
395906107	6	3	1483.459	69.721	453.43
395906107	6	4	1483.999	71.577	451.549
395906107	6	5	1485.137	67.224	447.58
395906107	6	6	1483.975	63.225	451.632
395906108	3	1	1479.813	56.743	466.146
395906108	3	2	1480.858	60.34	462.501
395906108	3	3	1481.799	56.743	459.222
395906109	5	1	1485.147	58.991	447.543
395906109	5	2	1486.345	63.111	443.366
395906109	5	3	1487.293	59.484	440.059
395906109	5	4	1487.293	56.743	440.059
395906109	5	5	1485.77	56.743	445.372
395906110	4	1	1479.616	60.441	466.833
395906110	4	2	1480.727	64.265	462.958
395906110	4	3	1481.348	62.024	460.794
395906110	4	4	1480.218	58.138	464.733
395906111	5	1	1480.858	60.34	462.501
395906111	5	2	1481.895	63.682	458.885
395906111	5	3	1482.975	59.783	455.121
395906111	5	4	1482.091	56.743	458.202

395906111	5	5	1481.799	56.743	459.222
395906112	4	1	1480.218	-58.138	464.733
395906112	4	2	1481.348	-62.024	460.794
395906112	4	3	1480.727	-64.265	462.958
395906112	4	4	1479.616	-60.441	466.833
395906129	8	1	1481.294	-50.535	468.349
395906129	8	2	1482.182	-51.288	465.463
395906129	8	3	1481.688	-51.773	465.321
395906129	8	4	1480.174	-55.241	464.887
395906129	8	5	1480.174	-56.743	464.887
395906129	8	6	1478.856	-56.743	469.485
395906129	8	7	1479.051	-54.245	468.802
395906129	8	8	1480.794	-50.964	468.332
395906130	8	1	1480.794	50.964	468.332
395906130	8	2	1479.051	54.245	468.802
395906130	8	3	1478.856	56.743	469.485
395906130	8	4	1480.174	56.743	464.887
395906130	8	5	1480.174	55.241	464.887
395906130	8	6	1481.688	51.773	465.321
395906130	8	7	1482.182	51.288	465.463
395906130	8	8	1481.294	50.535	468.349
395906131	8	1	1482.182	-51.288	465.463
395906131	8	2	1483.532	-52.078	461.071
395906131	8	3	1482.995	-52.597	460.917
395906131	8	4	1481.44	-55.988	460.471
395906131	8	5	1481.44	-56.743	460.471
395906131	8	6	1480.174	-56.743	464.887
395906131	8	7	1480.174	-55.241	464.887
395906131	8	8	1481.688	-51.773	465.321
395906132	8	1	1481.688	51.773	465.321
395906132	8	2	1480.174	55.241	464.887
395906132	8	3	1480.174	56.743	464.887
395906132	8	4	1481.44	56.743	460.471
395906132	8	5	1481.44	55.988	460.471
395906132	8	6	1482.995	52.597	460.917
395906132	8	7	1483.532	52.078	461.071
395906132	8	8	1482.182	51.288	465.463
395906133	8	1	1483.532	-52.078	461.071
395906133	8	2	1485.219	-52.487	455.572
395906133	8	3	1484.629	-53.051	455.403
395906133	8	4	1483.025	-56.385	454.944
395906133	8	5	1483.025	-56.743	454.944
395906133	8	6	1481.44	-56.743	460.471
395906133	8	7	1481.44	-55.988	460.471
395906133	8	8	1482.995	-52.597	460.917
395906134	8	1	1482.995	52.597	460.917
395906134	8	2	1481.44	55.988	460.471

395906134	8	3	1481.44	56.743	460.471
395906134	8	4	1483.025	56.743	454.944
395906134	8	5	1483.025	56.385	454.944
395906134	8	6	1484.629	53.051	455.403
395906134	8	7	1485.219	52.487	455.572
395906134	8	8	1483.532	52.078	461.071
395906135	8	1	1485.219	-52.487	455.572
395906135	8	2	1487.055	-52.212	449.549
395906135	8	3	1486.413	-52.828	449.365
395906135	8	4	1484.761	-56.145	448.891
395906135	8	5	1484.761	-56.743	448.891
395906135	8	6	1483.025	-56.743	454.944
395906135	8	7	1483.025	-56.385	454.944
395906135	8	8	1484.629	-53.051	455.403
395906136	8	1	1484.629	53.051	455.403
395906136	8	2	1483.025	56.385	454.944
395906136	8	3	1483.025	56.743	454.944
395906136	8	4	1484.761	56.743	448.891
395906136	8	5	1484.761	56.145	448.891
395906136	8	6	1486.413	52.828	449.365
395906136	8	7	1487.055	52.212	449.549
395906136	8	8	1485.219	52.487	455.572
395906137	8	1	1487.055	-52.212	449.549
395906137	8	2	1488.706	-51.302	444.093
395906137	8	3	1488.023	-51.968	443.897
395906137	8	4	1486.332	-55.311	443.412
395906137	8	5	1486.332	-56.743	443.412
395906137	8	6	1484.761	-56.743	448.891
395906137	8	7	1484.761	-56.145	448.891
395906137	8	8	1486.413	-52.828	449.365
395906138	8	1	1486.413	52.828	449.365
395906138	8	2	1484.761	56.145	448.891
395906138	8	3	1484.761	56.743	448.891
395906138	8	4	1486.332	56.743	443.412
395906138	8	5	1486.332	55.311	443.412
395906138	8	6	1488.023	51.968	443.897
395906138	8	7	1488.706	51.302	444.093
395906138	8	8	1487.055	52.212	449.549
395906139	8	1	1488.706	-51.302	444.093
395906139	8	2	1490.428	-49.626	438.345
395906139	8	3	1489.71	-50.349	438.139
395906139	8	4	1487.986	-53.772	437.645
395906139	8	5	1487.986	-56.743	437.645
395906139	8	6	1486.332	-56.743	443.412
395906139	8	7	1486.332	-55.311	443.412
395906139	8	8	1488.023	-51.968	443.897
395906140	8	1	1488.023	51.968	443.897

395906140	8	2	1486.332	55.311	443.412
395906140	8	3	1486.332	56.743	443.412
395906140	8	4	1487.986	56.743	437.645
395906140	8	5	1487.986	53.772	437.645
395906140	8	6	1489.71	50.349	438.139
395906140	8	7	1490.428	49.626	438.345
395906140	8	8	1488.706	51.302	444.093
395906141	9	1	1490.428	-49.626	438.345
395906141	9	2	1491.436	-48.263	434.951
395906141	9	3	1490.778	-48.908	434.477
395906141	9	4	1489.206	-51.723	432.78
395906141	9	5	1489.399	-54.044	431.808
395906141	9	6	1489.399	-56.743	431.808
395906141	9	7	1487.986	-56.743	437.645
395906141	9	8	1487.986	-53.772	437.645
395906141	9	9	1489.71	-50.349	438.139
395906142	9	1	1489.71	50.349	438.139
395906142	9	2	1487.986	53.772	437.645
395906142	9	3	1487.986	56.743	437.645
395906142	9	4	1489.399	56.743	431.808
395906142	9	5	1489.399	54.044	431.808
395906142	9	6	1489.206	51.723	432.78
395906142	9	7	1490.778	48.908	434.477
395906142	9	8	1491.436	48.263	434.951
395906142	9	9	1490.428	49.626	438.345
395906143	4	1	1488.812	-82.743	434.761
395906143	4	2	1489.399	-82.743	431.808
395906143	4	3	1489.399	-88.743	431.808
395906143	4	4	1488.812	-88.743	434.761
395906144	4	1	1488.812	88.743	434.761
395906144	4	2	1489.399	88.743	431.808
395906144	4	3	1489.399	82.743	431.808
395906144	4	4	1488.812	82.743	434.761
395906145	4	1	1488.812	-76.743	434.761
395906145	4	2	1489.399	-76.743	431.808
395906145	4	3	1489.399	-82.743	431.808
395906145	4	4	1488.812	-82.743	434.761
395906146	4	1	1488.812	82.743	434.761
395906146	4	2	1489.399	82.743	431.808
395906146	4	3	1489.399	76.743	431.808
395906146	4	4	1488.812	76.743	434.761
395906147	4	1	1488.812	-70.743	434.761
395906147	4	2	1489.399	-70.743	431.808
395906147	4	3	1489.399	-76.743	431.808
395906147	4	4	1488.812	-76.743	434.761
395906148	4	1	1488.812	76.743	434.761
395906148	4	2	1489.399	76.743	431.808

395906148	4	3	1489.399	70.743	431.808
395906148	4	4	1488.812	70.743	434.761
395906149	4	1	1488.812	-64.743	434.761
395906149	4	2	1489.399	-64.743	431.808
395906149	4	3	1489.399	-70.743	431.808
395906149	4	4	1488.812	-70.743	434.761
395906150	4	1	1488.812	70.743	434.761
395906150	4	2	1489.399	70.743	431.808
395906150	4	3	1489.399	64.743	431.808
395906150	4	4	1488.812	64.743	434.761
395906151	4	1	1488.812	-56.743	434.761
395906151	4	2	1489.399	-56.743	431.808
395906151	4	3	1489.399	-64.743	431.808
395906151	4	4	1488.812	-64.743	434.761
395906152	4	1	1488.812	64.743	434.761
395906152	4	2	1489.399	64.743	431.808
395906152	4	3	1489.399	56.743	431.808
395906152	4	4	1488.812	56.743	434.761
395906153	4	1	1482.346	-65.327	457.311
395906153	4	2	1483.506	-69.553	453.267
395906153	4	3	1482.92	-71.669	455.311
395906153	4	4	1481.777	-67.505	459.296
395906154	4	1	1481.777	67.505	459.296
395906154	4	2	1482.92	71.669	455.311
395906154	4	3	1483.506	69.553	453.267
395906154	4	4	1482.346	65.327	457.311
395906155	4	1	1481.394	-61.856	460.632
395906155	4	2	1482.346	-65.327	457.311
395906155	4	3	1481.777	-67.505	459.296
395906155	4	4	1480.808	-63.972	462.676
395906156	4	1	1480.808	63.972	462.676
395906156	4	2	1481.777	67.505	459.296
395906156	4	3	1482.346	65.327	457.311
395906156	4	4	1481.394	61.856	460.632
395906157	4	1	1488.812	-88.743	434.761
395906157	4	2	1489.399	-88.743	431.808
395906157	4	3	1489.399	-95.059	431.808
395906157	4	4	1488.812	-92.088	434.761
395906158	4	1	1488.812	92.088	434.761
395906158	4	2	1489.399	95.059	431.808
395906158	4	3	1489.399	88.743	431.808
395906158	4	4	1488.812	88.743	434.761
395906159	4	1	1483.816	-56.743	452.185
395906159	4	2	1485.77	-56.743	445.372
395906159	4	3	1483.742	-64.067	452.445
395906159	4	4	1482.77	-60.523	455.835
395906160	4	1	1482.77	60.523	455.835

395906160	4	2	1483.742	64.067	452.445
395906160	4	3	1485.77	56.743	445.372
395906160	4	4	1483.816	56.743	452.185
395906161	4	1	1482.77	-60.523	455.835
395906161	4	2	1483.742	-64.067	452.445
395906161	4	3	1482.867	-67.225	455.494
395906161	4	4	1481.895	-63.682	458.885
395906162	4	1	1481.895	63.682	458.885
395906162	4	2	1482.867	67.225	455.494
395906162	4	3	1483.742	64.067	452.445
395906162	4	4	1482.77	60.523	455.835
395907249	8	1	1522.538	-62.029	304.84
395907249	8	2	1523.93	-61.928	306.657
395907249	8	3	1526.64	-62.178	306.448
395907249	8	4	1528.176	-62.189	307.424
395907249	8	5	1528.626	-56.152	307.075
395907249	8	6	1527.092	-56.127	306.094
395907249	8	7	1524.393	-56.089	306.22
395907249	8	8	1522.826	-56.062	304.174
395907250	8	1	1522.107	-67.987	306.29
395907250	8	2	1523.334	-67.72	307.857
395907250	8	3	1526.03	-68.068	307.622
395907250	8	4	1527.574	-67.99	308.581
395907250	8	5	1528.176	-62.189	307.424
395907250	8	6	1526.64	-62.178	306.448
395907250	8	7	1523.93	-61.928	306.657
395907250	8	8	1522.538	-62.029	304.84
395907251	8	1	1526.03	-68.068	307.622
395907251	8	2	1523.334	-67.72	307.857
395907251	8	3	1522.107	-67.987	306.29
395907251	8	4	1521.557	-73.665	308.47
395907251	8	5	1522.629	-73.284	309.783
395907251	8	6	1525.286	-73.72	309.569
395907251	8	7	1526.841	-73.555	310.5
395907251	8	8	1527.574	-67.99	308.581
395907252	8	1	1525.286	-73.72	309.569
395907252	8	2	1522.629	-73.284	309.783
395907252	8	3	1521.557	-73.665	308.47
395907252	8	4	1520.908	-78.98	311.323
395907252	8	5	1521.831	-78.533	312.388
395907252	8	6	1524.434	-79.04	312.229
395907252	8	7	1526.001	-78.793	313.122
395907252	8	8	1526.841	-73.555	310.5
395907253	8	1	1524.434	-79.04	312.229
395907253	8	2	1521.831	-78.533	312.388
395907253	8	3	1520.908	-78.98	311.323
395907253	8	4	1520.181	-83.865	314.79

395907253	8	5	1520.961	-83.398	315.618
395907253	8	6	1523.501	-83.952	315.534
395907253	8	7	1525.082	-83.629	316.377
395907253	8	8	1526.001	-78.793	313.122
395907254	8	1	1523.501	-83.952	315.535
395907254	8	2	1520.961	-83.398	315.618
395907254	8	3	1520.181	-83.865	314.79
395907254	8	4	1519.397	-88.261	318.806
395907254	8	5	1520.037	-87.814	319.417
395907254	8	6	1522.514	-88.397	319.414
395907254	8	7	1524.109	-88.005	320.198
395907254	8	8	1525.082	-83.629	316.377
395907255	8	1	1522.514	-88.397	319.414
395907255	8	2	1520.037	-87.814	319.417
395907255	8	3	1519.397	-88.261	318.806
395907255	8	4	1518.545	-92.095	323.318
395907255	8	5	1519.057	-91.696	323.746
395907255	8	6	1521.492	-92.323	323.802
395907255	8	7	1523.103	-91.87	324.52
395907255	8	8	1524.109	-88.005	320.198
395907256	8	1	1521.492	-92.323	323.802
395907256	8	2	1519.057	-91.696	323.746
395907256	8	3	1518.545	-92.095	323.318
395907256	8	4	1517.627	-95.306	328.258
395907256	8	5	1518.029	-94.967	328.543
395907256	8	6	1520.43	-95.636	328.66
395907256	8	7	1522.057	-95.133	329.303
395907256	8	8	1523.103	-91.87	324.52
395907257	8	1	1520.43	-95.636	328.66
395907257	8	2	1518.029	-94.967	328.543
395907257	8	3	1517.627	-95.306	328.258
395907257	8	4	1516.657	-97.85	333.546
395907257	8	5	1516.971	-97.571	333.727
395907257	8	6	1519.34	-98.274	333.91
395907257	8	7	1520.984	-97.731	334.472
395907257	8	8	1522.057	-95.133	329.303
395907258	8	1	1519.34	-98.274	333.91
395907258	8	2	1516.971	-97.571	333.727
395907258	8	3	1516.657	-97.85	333.546
395907258	8	4	1515.651	-99.691	339.098
395907258	8	5	1515.9	-99.464	339.208
395907258	8	6	1518.242	-100.191	339.463
395907258	8	7	1519.903	-99.619	339.939
395907258	8	8	1520.984	-97.731	334.472
395907259	8	1	1519.903	-99.619	339.939
395907259	8	2	1518.831	-100.765	345.611
395907259	8	3	1517.154	-101.355	345.222

395907259	8	4	1514.834	-100.613	344.893
395907259	8	5	1514.624	-100.805	344.829
395907259	8	6	1515.651	-99.691	339.098
395907259	8	7	1515.9	-99.464	339.208
395907259	8	8	1518.242	-100.191	339.463
395907260	8	1	1514.624	-100.805	344.829
395907260	8	2	1514.834	-100.613	344.893
395907260	8	3	1517.154	-101.355	345.222
395907260	8	4	1518.831	-100.765	345.611
395907260	8	5	1517.789	-101.149	351.389
395907260	8	6	1516.095	-101.745	351.09
395907260	8	7	1513.792	-100.998	350.684
395907260	8	8	1513.592	-101.178	350.649
395907261	8	1	1517.789	-101.149	351.389
395907261	8	2	1516.792	-100.765	357.175
395907261	8	3	1515.083	-101.355	356.967
395907261	8	4	1512.79	-100.613	356.482
395907261	8	5	1512.571	-100.805	356.471
395907261	8	6	1513.592	-101.178	350.649
395907261	8	7	1513.792	-100.998	350.684
395907261	8	8	1516.095	-101.745	351.09
395907262	8	1	1516.792	-100.765	357.175
395907262	8	2	1515.859	-99.619	362.871
395907262	8	3	1514.136	-100.191	362.751
395907262	8	4	1511.847	-99.464	362.189
395907262	8	5	1511.576	-99.691	362.207
395907262	8	6	1512.571	-100.805	356.471
395907262	8	7	1512.79	-100.613	356.482
395907262	8	8	1515.083	-101.355	356.967
395907263	8	1	1515.859	-99.619	362.871
395907263	8	2	1515.005	-97.731	368.378
395907263	8	3	1513.269	-98.274	368.344
395907263	8	4	1510.979	-97.571	367.706
395907263	8	5	1510.623	-97.85	367.769
395907263	8	6	1511.576	-99.691	362.207
395907263	8	7	1511.847	-99.464	362.189
395907263	8	8	1514.136	-100.191	362.751
395907264	8	1	1515.005	-97.731	368.378
395907264	8	2	1514.245	-95.133	373.603
395907264	8	3	1512.497	-95.636	373.65
395907264	8	4	1510.201	-94.967	372.939
395907264	8	5	1509.725	-95.306	373.069
395907264	8	6	1510.623	-97.85	367.769
395907264	8	7	1510.979	-97.571	367.706
395907264	8	8	1513.269	-98.274	368.344
395907265	8	1	1514.245	-95.133	373.603
395907265	8	2	1513.592	-91.87	378.455

395907265	8	3	1511.834	-92.323	378.578
395907265	8	4	1509.526	-91.696	377.798
395907265	8	5	1508.898	-92.095	378.026
395907265	8	6	1509.725	-95.306	373.069
395907265	8	7	1510.201	-94.967	372.939
395907265	8	8	1512.497	-95.636	373.65
395907266	8	1	1513.592	-91.87	378.455
395907266	8	2	1513.06	-88.005	382.861
395907266	8	3	1511.293	-88.397	383.052
395907266	8	4	1508.966	-87.814	382.202
395907266	8	5	1508.156	-88.261	382.557
395907266	8	6	1508.898	-92.095	378.026
395907266	8	7	1509.526	-91.696	377.798
395907266	8	8	1511.834	-92.323	378.578
395907268	8	1	1513.06	-88.005	382.861
395907268	8	2	1512.669	-83.633	386.789
395907268	8	3	1510.895	-83.956	387.041
395907268	8	4	1508.536	-83.399	386.09
395907268	8	5	1507.521	-83.866	386.601
395907268	8	6	1508.156	-88.261	382.557
395907268	8	7	1508.966	-87.814	382.202
395907268	8	8	1511.293	-88.397	383.052
395907269	8	1	1512.669	-83.633	386.789
395907269	8	2	1512.421	-78.802	390.173
395907269	8	3	1510.644	-79.049	390.475
395907269	8	4	1508.251	-78.54	389.432
395907269	8	5	1507.023	-78.985	390.114
395907269	8	6	1507.521	-83.866	386.601
395907269	8	7	1508.536	-83.399	386.09
395907269	8	8	1510.895	-83.956	387.041
395907270	8	1	1512.421	-78.802	390.173
395907270	8	2	1512.317	-73.567	392.935
395907270	8	3	1510.537	-73.732	393.278
395907270	8	4	1508.112	-73.294	392.167
395907270	8	5	1506.665	-73.673	393.029
395907270	8	6	1507.023	-78.985	390.114
395907270	8	7	1508.251	-78.54	389.432
395907270	8	8	1510.644	-79.049	390.475
395907271	8	1	1512.317	-73.567	392.935
395907271	8	2	1512.352	-68.001	395.001
395907271	8	3	1510.573	-68.079	395.375
395907271	8	4	1508.119	-67.732	394.233
395907271	8	5	1506.444	-67.996	395.277
395907271	8	6	1506.665	-73.673	393.029
395907271	8	7	1508.112	-73.294	392.167
395907271	8	8	1510.537	-73.732	393.278
395907272	8	1	1512.352	-68.001	395.001

395907272	8	2	1512.523	-62.196	396.305
395907272	8	3	1510.746	-62.185	396.696
395907272	8	4	1508.271	-61.936	395.578
395907272	8	5	1506.359	-62.036	396.798
395907272	8	6	1506.444	-67.996	395.277
395907272	8	7	1508.119	-67.732	394.233
395907272	8	8	1510.573	-68.079	395.375
395907273	8	1	1512.523	-62.196	396.305
395907273	8	2	1512.828	-56.152	396.79
395907273	8	3	1511.05	-56.128	397.188
395907273	8	4	1508.558	-56.09	396.153
395907273	8	5	1506.404	-56.062	397.528
395907273	8	6	1506.359	-62.036	396.798
395907273	8	7	1508.271	-61.936	395.578
395907273	8	8	1510.746	-62.185	396.696
395907274	8	1	1522.538	62.029	304.84
395907274	8	2	1523.93	61.928	306.657
395907274	8	3	1526.64	62.178	306.448
395907274	8	4	1528.176	62.189	307.424
395907274	8	5	1528.626	56.152	307.075
395907274	8	6	1527.092	56.127	306.094
395907274	8	7	1524.393	56.089	306.22
395907274	8	8	1522.826	56.062	304.174
395907275	8	1	1522.107	67.987	306.29
395907275	8	2	1523.334	67.72	307.857
395907275	8	3	1526.03	68.068	307.622
395907275	8	4	1527.574	67.99	308.581
395907275	8	5	1528.176	62.189	307.424
395907275	8	6	1526.64	62.178	306.448
395907275	8	7	1523.93	61.928	306.657
395907275	8	8	1522.538	62.029	304.84
395907276	8	1	1527.574	67.99	308.581
395907276	8	2	1526.841	73.555	310.5
395907276	8	3	1525.286	73.72	309.569
395907276	8	4	1522.629	73.284	309.783
395907276	8	5	1521.557	73.665	308.47
395907276	8	6	1522.107	67.987	306.29
395907276	8	7	1523.334	67.72	307.857
395907276	8	8	1526.03	68.068	307.622
395907277	8	1	1526.841	73.555	310.5
395907277	8	2	1526.001	78.793	313.122
395907277	8	3	1524.434	79.04	312.229
395907277	8	4	1521.831	78.533	312.388
395907277	8	5	1520.908	78.98	311.323
395907277	8	6	1521.557	73.665	308.47
395907277	8	7	1522.629	73.284	309.783
395907277	8	8	1525.286	73.72	309.569

395907278	8	1	1526.001	78.793	313.122
395907278	8	2	1525.082	83.629	316.377
395907278	8	3	1523.501	83.952	315.534
395907278	8	4	1520.961	83.398	315.618
395907278	8	5	1520.181	83.865	314.79
395907278	8	6	1520.908	78.98	311.323
395907278	8	7	1521.831	78.533	312.388
395907278	8	8	1524.434	79.04	312.229
395907279	8	1	1525.082	83.629	316.377
395907279	8	2	1524.109	88.005	320.198
395907279	8	3	1522.514	88.397	319.414
395907279	8	4	1520.037	87.814	319.417
395907279	8	5	1519.397	88.261	318.806
395907279	8	6	1520.181	83.865	314.79
395907279	8	7	1520.961	83.398	315.618
395907279	8	8	1523.501	83.952	315.535
395907280	8	1	1524.109	88.005	320.198
395907280	8	2	1523.103	91.87	324.52
395907280	8	3	1521.492	92.323	323.802
395907280	8	4	1519.057	91.696	323.746
395907280	8	5	1518.545	92.095	323.318
395907280	8	6	1519.397	88.261	318.806
395907280	8	7	1520.037	87.814	319.417
395907280	8	8	1522.514	88.397	319.414
395907281	8	1	1523.103	91.87	324.52
395907281	8	2	1522.057	95.133	329.303
395907281	8	3	1520.43	95.636	328.66
395907281	8	4	1518.029	94.967	328.543
395907281	8	5	1517.627	95.306	328.258
395907281	8	6	1518.545	92.095	323.318
395907281	8	7	1519.057	91.696	323.746
395907281	8	8	1521.492	92.323	323.802
395907282	8	1	1522.057	95.133	329.303
395907282	8	2	1520.984	97.731	334.472
395907282	8	3	1519.34	98.274	333.91
395907282	8	4	1516.971	97.571	333.727
395907282	8	5	1516.657	97.85	333.546
395907282	8	6	1517.627	95.306	328.258
395907282	8	7	1518.029	94.967	328.543
395907282	8	8	1520.43	95.636	328.66
395907283	8	1	1520.984	97.731	334.472
395907283	8	2	1519.903	99.619	339.939
395907283	8	3	1518.242	100.191	339.463
395907283	8	4	1515.9	99.464	339.208
395907283	8	5	1515.651	99.691	339.098
395907283	8	6	1516.657	97.85	333.546
395907283	8	7	1516.971	97.571	333.727

395907283	8	8	1519.34	98.274	333.91
395907284	8	1	1518.242	100.191	339.463
395907284	8	2	1515.9	99.464	339.208
395907284	8	3	1515.651	99.691	339.098
395907284	8	4	1514.624	100.805	344.829
395907284	8	5	1514.834	100.613	344.893
395907284	8	6	1517.154	101.355	345.222
395907284	8	7	1518.831	100.765	345.611
395907284	8	8	1519.903	99.619	339.939
395907285	8	1	1513.592	101.178	350.649
395907285	8	2	1513.792	100.998	350.684
395907285	8	3	1516.095	101.745	351.09
395907285	8	4	1517.789	101.149	351.389
395907285	8	5	1518.831	100.765	345.611
395907285	8	6	1517.154	101.355	345.222
395907285	8	7	1514.834	100.613	344.893
395907285	8	8	1514.624	100.805	344.829
395907286	8	1	1516.095	101.745	351.09
395907286	8	2	1513.792	100.998	350.684
395907286	8	3	1513.592	101.178	350.649
395907286	8	4	1512.571	100.805	356.471
395907286	8	5	1512.79	100.613	356.482
395907286	8	6	1515.083	101.355	356.967
395907286	8	7	1516.792	100.765	357.175
395907286	8	8	1517.789	101.149	351.389
395907287	8	1	1515.083	101.355	356.967
395907287	8	2	1512.79	100.613	356.482
395907287	8	3	1512.571	100.805	356.471
395907287	8	4	1511.576	99.691	362.207
395907287	8	5	1511.847	99.464	362.189
395907287	8	6	1514.136	100.191	362.751
395907287	8	7	1515.859	99.619	362.871
395907287	8	8	1516.792	100.765	357.175
395907288	8	1	1514.136	100.191	362.751
395907288	8	2	1511.847	99.464	362.189
395907288	8	3	1511.576	99.691	362.207
395907288	8	4	1510.623	97.85	367.769
395907288	8	5	1510.979	97.571	367.706
395907288	8	6	1513.269	98.274	368.344
395907288	8	7	1515.005	97.731	368.378
395907288	8	8	1515.859	99.619	362.871
395907289	8	1	1513.269	98.274	368.344
395907289	8	2	1510.979	97.571	367.706
395907289	8	3	1510.623	97.85	367.769
395907289	8	4	1509.725	95.306	373.069
395907289	8	5	1510.201	94.967	372.939
395907289	8	6	1512.497	95.636	373.65

395907289	8	7	1514.245	95.133	373.603
395907289	8	8	1515.005	97.731	368.378
395907290	8	1	1512.497	95.636	373.65
395907290	8	2	1510.201	94.967	372.939
395907290	8	3	1509.725	95.306	373.069
395907290	8	4	1508.898	92.095	378.026
395907290	8	5	1509.526	91.696	377.798
395907290	8	6	1511.834	92.323	378.578
395907290	8	7	1513.592	91.87	378.455
395907290	8	8	1514.245	95.133	373.603
395907291	8	1	1511.834	92.323	378.578
395907291	8	2	1509.526	91.696	377.798
395907291	8	3	1508.898	92.095	378.026
395907291	8	4	1508.156	88.261	382.557
395907291	8	5	1508.966	87.814	382.202
395907291	8	6	1511.293	88.397	383.052
395907291	8	7	1513.06	88.005	382.861
395907291	8	8	1513.592	91.87	378.455
395907293	8	1	1511.293	88.397	383.052
395907293	8	2	1508.966	87.814	382.202
395907293	8	3	1508.156	88.261	382.557
395907293	8	4	1507.521	83.866	386.601
395907293	8	5	1508.536	83.399	386.09
395907293	8	6	1510.895	83.956	387.041
395907293	8	7	1512.669	83.633	386.789
395907293	8	8	1513.06	88.005	382.861
395907294	8	1	1510.895	83.956	387.041
395907294	8	2	1508.536	83.399	386.09
395907294	8	3	1507.521	83.866	386.601
395907294	8	4	1507.023	78.985	390.114
395907294	8	5	1508.251	78.54	389.432
395907294	8	6	1510.644	79.049	390.475
395907294	8	7	1512.421	78.802	390.173
395907294	8	8	1512.669	83.633	386.789
395907295	8	1	1510.644	79.049	390.475
395907295	8	2	1508.251	78.54	389.432
395907295	8	3	1507.023	78.985	390.114
395907295	8	4	1506.665	73.673	393.029
395907295	8	5	1508.112	73.294	392.167
395907295	8	6	1510.537	73.732	393.278
395907295	8	7	1512.317	73.567	392.935
395907295	8	8	1512.421	78.802	390.173
395907296	8	1	1510.537	73.732	393.278
395907296	8	2	1508.112	73.294	392.167
395907296	8	3	1506.665	73.673	393.029
395907296	8	4	1506.444	67.996	395.277
395907296	8	5	1508.119	67.732	394.233

395907296	8	6	1510.573	68.079	395.375
395907296	8	7	1512.352	68.001	395.001
395907296	8	8	1512.317	73.567	392.935
395907297	8	1	1510.573	68.079	395.375
395907297	8	2	1508.119	67.732	394.233
395907297	8	3	1506.444	67.996	395.277
395907297	8	4	1506.359	62.036	396.798
395907297	8	5	1508.271	61.936	395.578
395907297	8	6	1510.746	62.185	396.696
395907297	8	7	1512.523	62.196	396.305
395907297	8	8	1512.352	68.001	395.001
395907298	8	1	1510.746	62.185	396.696
395907298	8	2	1508.271	61.936	395.578
395907298	8	3	1506.359	62.036	396.798
395907298	8	4	1506.404	56.062	397.528
395907298	8	5	1508.558	56.09	396.153
395907298	8	6	1511.05	56.128	397.188
395907298	8	7	1512.828	56.152	396.79
395907298	8	8	1512.523	62.196	396.305
395907333	4	1	1520.169	-56.015	300.698
395907333	4	2	1520.034	-59.313	300.954
395907333	4	3	1522.7	-59.055	304.412
395907333	4	4	1522.826	-56.062	304.174
395907334	4	1	1520.034	-59.313	300.954
395907334	4	2	1519.696	-65.121	301.944
395907334	4	3	1522.376	-64.521	305.348
395907334	4	4	1522.7	-59.055	304.412
395907335	4	1	1519.696	-65.121	301.944
395907335	4	2	1519.243	-70.759	303.595
395907335	4	3	1521.945	-69.825	306.906
395907335	4	4	1522.376	-64.521	305.348
395907336	4	1	1519.243	-70.759	303.595
395907336	4	2	1518.689	-76.152	305.877
395907336	4	3	1521.418	-74.898	309.056
395907336	4	4	1521.945	-69.825	306.906
395907337	4	1	1518.689	-76.152	305.877
395907337	4	2	1518.049	-81.234	308.752
395907337	4	3	1520.812	-79.678	311.764
395907337	4	4	1521.418	-74.898	309.056
395907338	4	1	1518.049	-81.234	308.752
395907338	4	2	1517.338	-85.945	312.177
395907338	4	3	1520.141	-84.108	314.987
395907338	4	4	1520.812	-79.678	311.764
395907339	4	1	1517.684	-55.972	297.446
395907339	4	2	1517.371	-61.623	297.902
395907339	4	3	1519.934	-61.265	301.209
395907339	4	4	1520.169	-56.015	300.697

395907340	4	1	1517.371	-61.623	297.902
395907340	4	2	1516.95	-67.15	298.939
395907340	4	3	1519.547	-67.15	302.457
395907340	4	4	1519.934	-61.265	301.209
395907341	4	1	1517.094	-67.15	299.135
395907341	4	2	1516.747	-71.255	300.363
395907341	4	3	1519.275	-70.4	303.469
395907341	4	4	1519.547	-67.15	302.457
395907342	4	1	1516.747	-71.255	300.363
395907342	4	2	1516.369	-75.05	301.83
395907342	4	3	1518.926	-73.991	304.874
395907342	4	4	1519.275	-70.4	303.469
395907343	4	1	1516.369	-75.05	301.83
395907343	4	2	1515.756	-80.263	304.421
395907343	4	3	1518.355	-78.921	307.348
395907343	4	4	1518.926	-73.991	304.874
395907344	4	1	1515.756	-80.263	304.421
395907344	4	2	1515.072	-85.154	307.556
395907344	4	3	1517.715	-83.545	310.33
395907344	4	4	1518.355	-78.921	307.348
395907345	4	1	1515.072	-85.154	307.556
395907345	4	2	1514.333	-89.67	311.195
395907345	4	3	1517.02	-87.815	313.781
395907345	4	4	1517.715	-83.545	310.33
395907346	4	1	1517.338	-85.945	312.177
395907346	4	2	1516.572	-90.232	316.104
395907346	4	3	1519.42	-88.141	318.682
395907346	4	4	1520.141	-84.108	314.987
395907347	4	1	1516.572	-90.232	316.104
395907347	4	2	1516.166	-92.196	318.243
395907347	4	3	1519.038	-89.989	320.696
395907347	4	4	1519.42	-88.141	318.682
395907348	4	1	1516.166	-92.196	318.243
395907348	4	2	1515.303	-95.724	322.846
395907348	4	3	1518.226	-93.308	325.026
395907348	4	4	1519.038	-89.989	320.696
395907349	4	1	1515.303	-95.724	322.846
395907349	4	2	1514.381	-98.68	327.825
395907349	4	3	1517.359	-96.089	329.71
395907349	4	4	1518.226	-93.308	325.026
395907350	4	1	1514.381	-98.68	327.825
395907350	4	2	1513.415	-101.022	333.113
395907350	4	3	1516.45	-98.292	334.685
395907350	4	4	1517.359	-96.089	329.71
395907351	4	1	1513.415	-101.022	333.113
395907351	4	2	1512.416	-102.719	338.636
395907351	4	3	1515.51	-99.888	339.881

395907351	4	4	1516.45	-98.292	334.685
395907352	4	1	1512.416	-102.719	338.636
395907352	4	2	1511.399	-103.746	344.319
395907352	4	3	1514.553	-100.855	345.227
395907352	4	4	1515.51	-99.888	339.881
395907353	4	1	1514.553	-100.855	345.227
395907353	4	2	1513.592	-101.178	350.649
395907353	4	3	1510.377	-104.09	350.082
395907353	4	4	1511.399	-103.746	344.319
395907354	4	1	1514.333	-89.67	311.195
395907354	4	2	1513.546	-93.76	315.295
395907354	4	3	1516.276	-91.686	317.663
395907354	4	4	1517.02	-87.815	313.781
395907355	4	1	1513.546	-93.76	315.295
395907355	4	2	1512.696	-97.365	319.816
395907355	4	3	1515.471	-95.099	321.943
395907355	4	4	1516.276	-91.686	317.663
395907356	4	1	1512.696	-97.365	319.816
395907356	4	2	1511.789	-100.439	324.704
395907356	4	3	1514.613	-98.009	326.57
395907356	4	4	1515.471	-95.099	321.943
395907357	4	1	1511.789	-100.439	324.704
395907357	4	2	1510.837	-102.945	329.897
395907357	4	3	1513.711	-100.381	331.486
395907357	4	4	1514.613	-98.009	326.57
395907358	4	1	1510.837	-102.945	329.897
395907358	4	2	1509.85	-104.852	335.333
395907358	4	3	1512.777	-102.186	336.632
395907358	4	4	1513.711	-100.381	331.486
395907359	4	1	1509.85	-104.852	335.333
395907359	4	2	1508.842	-106.136	340.946
395907359	4	3	1511.823	-103.402	341.944
395907359	4	4	1512.777	-102.186	336.632
395907360	4	1	1511.823	-103.402	341.944
395907360	4	2	1510.859	-104.013	347.358
395907360	4	3	1507.824	-106.782	346.664
395907360	4	4	1508.842	-106.136	340.946
395907361	4	1	1513.592	-101.178	350.649
395907361	4	2	1512.641	-100.855	356.073
395907361	4	3	1509.366	-103.746	355.847
395907361	4	4	1510.377	-104.09	350.082
395907362	4	1	1512.641	-100.855	356.073
395907362	4	2	1511.711	-99.888	361.424
395907362	4	3	1508.378	-102.719	361.535
395907362	4	4	1509.366	-103.746	355.847
395907363	4	1	1511.711	-99.888	361.424
395907363	4	2	1510.817	-98.292	366.628

395907363	4	3	1507.428	-101.022	367.066
395907363	4	4	1508.378	-102.719	361.535
395907364	4	1	1510.817	-98.292	366.628
395907364	4	2	1509.97	-96.089	371.613
395907364	4	3	1506.528	-98.68	372.366
395907364	4	4	1507.428	-101.022	367.066
395907365	4	1	1509.97	-96.089	371.613
395907365	4	2	1509.183	-93.308	376.312
395907365	4	3	1505.69	-95.724	377.36
395907365	4	4	1506.528	-98.68	372.366
395907366	4	1	1509.183	-93.308	376.312
395907366	4	2	1508.465	-89.989	380.659
395907366	4	3	1504.927	-92.196	381.98
395907366	4	4	1505.69	-95.724	377.36
395907367	4	1	1508.465	-89.989	380.659
395907367	4	2	1508.135	-88.141	382.681
395907367	4	3	1504.577	-90.232	384.13
395907367	4	4	1504.927	-92.196	381.98
395907368	4	1	1510.859	-104.013	347.358
395907368	4	2	1509.898	-104.013	352.806
395907368	4	3	1506.809	-106.782	352.42
395907368	4	4	1507.824	-106.782	346.664
395907369	4	1	1509.898	-104.013	352.806
395907369	4	2	1508.952	-103.402	358.223
395907369	4	3	1505.81	-106.136	358.142
395907369	4	4	1506.809	-106.782	352.42
395907370	4	1	1508.952	-103.402	358.223
395907370	4	2	1508.032	-102.186	363.542
395907370	4	3	1504.838	-104.852	363.761
395907370	4	4	1505.81	-106.136	358.142
395907371	4	1	1508.032	-102.186	363.542
395907371	4	2	1507.15	-100.381	368.697
395907371	4	3	1503.906	-102.945	369.206
395907371	4	4	1504.838	-104.852	363.761
395907372	4	1	1507.15	-100.381	368.697
395907372	4	2	1506.316	-98.009	373.625
395907372	4	3	1503.024	-100.439	374.413
395907372	4	4	1503.906	-102.945	369.206
395907373	4	1	1506.316	-98.009	373.625
395907373	4	2	1505.54	-95.099	378.266
395907373	4	3	1502.205	-97.365	379.315
395907373	4	4	1503.024	-100.439	374.413
395907374	4	1	1505.54	-95.099	378.266
395907374	4	2	1504.832	-91.686	382.563
395907374	4	3	1501.458	-93.76	383.855
395907374	4	4	1502.205	-97.365	379.315
395907375	4	1	1508.135	-88.141	382.681

395907375	4	2	1507.551	-84.109	386.402
395907375	4	3	1503.955	-85.946	388.084
395907375	4	4	1504.577	-90.232	384.13
395907376	4	1	1507.551	-84.109	386.402
395907376	4	2	1507.083	-79.682	389.667
395907376	4	3	1503.456	-81.239	391.552
395907376	4	4	1503.955	-85.946	388.084
395907377	4	1	1507.083	-79.682	389.667
395907377	4	2	1506.734	-74.906	392.428
395907377	4	3	1503.081	-76.16	394.482
395907377	4	4	1503.456	-81.239	391.552
395907378	4	1	1506.734	-74.906	392.428
395907378	4	2	1506.499	-69.834	394.64
395907378	4	3	1502.828	-70.768	396.827
395907378	4	4	1503.081	-76.16	394.482
395907379	4	1	1506.499	-69.834	394.64
395907379	4	2	1506.378	-64.529	396.262
395907379	4	3	1502.695	-65.129	398.543
395907379	4	4	1502.828	-70.768	396.827
395907380	4	1	1506.378	-64.529	396.262
395907380	4	2	1506.366	-59.06	397.259
395907380	4	3	1502.678	-59.317	399.596
395907380	4	4	1502.695	-65.129	398.543
395907381	4	1	1506.366	-59.06	397.259
395907381	4	2	1506.404	-56.062	397.528
395907381	4	3	1502.719	-56.016	399.886
395907381	4	4	1502.678	-59.317	399.596
395907382	4	1	1504.832	-91.686	382.563
395907382	4	2	1504.204	-87.816	386.466
395907382	4	3	1500.794	-89.67	387.977
395907382	4	4	1501.458	-93.76	383.855
395907383	4	1	1504.204	-87.816	386.466
395907383	4	2	1503.68	-83.548	389.951
395907383	4	3	1500.249	-85.157	391.653
395907383	4	4	1500.794	-89.67	387.977
395907384	4	1	1503.68	-83.548	389.951
395907384	4	2	1503.267	-78.927	392.979
395907384	4	3	1499.827	-80.268	394.839
395907384	4	4	1500.249	-85.157	391.653
395907385	4	1	1503.267	-78.927	392.979
395907385	4	2	1502.963	-73.999	395.51
395907385	4	3	1499.527	-75.056	397.493
395907385	4	4	1499.827	-80.268	394.839
395907386	4	1	1502.963	-73.999	395.51
395907386	4	2	1502.768	-68.816	397.502
395907386	4	3	1499.343	-69.578	399.574
395907386	4	4	1499.527	-75.056	397.493

395907387	4	1	1502.768	-68.816	397.502
395907387	4	2	1502.678	-63.435	398.923
395907387	4	3	1499.271	-63.897	401.052
395907387	4	4	1499.343	-69.578	399.574
395907388	4	1	1502.678	-63.435	398.923
395907388	4	2	1502.675	-59.981	399.511
395907388	4	3	1499.282	-60.254	401.658
395907388	4	4	1499.271	-63.897	401.052
395907389	4	1	1502.675	-59.981	399.511
395907389	4	2	1502.719	-56.016	399.886
395907389	4	3	1499.346	-55.973	402.044
395907389	4	4	1499.282	-60.254	401.658
395907414	4	1	1522.826	56.062	304.174
395907414	4	2	1522.7	59.055	304.412
395907414	4	3	1520.034	59.313	300.954
395907414	4	4	1520.169	56.015	300.698
395907415	4	1	1522.7	59.055	304.412
395907415	4	2	1522.376	64.521	305.348
395907415	4	3	1519.696	65.121	301.944
395907415	4	4	1520.034	59.313	300.954
395907416	4	1	1522.376	64.521	305.348
395907416	4	2	1521.945	69.825	306.906
395907416	4	3	1519.243	70.759	303.595
395907416	4	4	1519.696	65.121	301.944
395907417	4	1	1521.945	69.825	306.906
395907417	4	2	1521.418	74.898	309.056
395907417	4	3	1518.689	76.152	305.877
395907417	4	4	1519.243	70.759	303.595
395907418	4	1	1521.418	74.898	309.056
395907418	4	2	1520.812	79.678	311.764
395907418	4	3	1518.049	81.234	308.752
395907418	4	4	1518.689	76.152	305.877
395907419	4	1	1520.812	79.678	311.764
395907419	4	2	1520.141	84.108	314.987
395907419	4	3	1517.338	85.945	312.177
395907419	4	4	1518.049	81.234	308.752
395907420	4	1	1520.169	56.015	300.697
395907420	4	2	1519.934	61.265	301.209
395907420	4	3	1517.371	61.623	297.902
395907420	4	4	1517.684	55.972	297.446
395907421	4	1	1519.934	61.265	301.209
395907421	4	2	1519.547	67.15	302.457
395907421	4	3	1516.95	67.15	298.939
395907421	4	4	1517.371	61.623	297.902
395907422	4	1	1519.547	67.15	302.457
395907422	4	2	1519.275	70.4	303.469
395907422	4	3	1516.747	71.255	300.363

395907422	4	4	1517.094	67.15	299.135
395907423	4	1	1519.275	70.4	303.469
395907423	4	2	1518.926	73.991	304.874
395907423	4	3	1516.369	75.05	301.83
395907423	4	4	1516.747	71.255	300.363
395907424	4	1	1518.926	73.991	304.874
395907424	4	2	1518.355	78.921	307.348
395907424	4	3	1515.756	80.263	304.421
395907424	4	4	1516.369	75.05	301.83
395907425	4	1	1518.355	78.921	307.348
395907425	4	2	1517.715	83.545	310.33
395907425	4	3	1515.072	85.154	307.556
395907425	4	4	1515.756	80.263	304.421
395907426	4	1	1517.715	83.545	310.33
395907426	4	2	1517.02	87.815	313.781
395907426	4	3	1514.333	89.67	311.195
395907426	4	4	1515.072	85.154	307.556
395907427	4	1	1520.141	84.108	314.987
395907427	4	2	1519.42	88.141	318.682
395907427	4	3	1516.572	90.232	316.104
395907427	4	4	1517.338	85.945	312.177
395907428	4	1	1519.42	88.141	318.682
395907428	4	2	1519.038	89.989	320.696
395907428	4	3	1516.166	92.196	318.243
395907428	4	4	1516.572	90.232	316.104
395907429	4	1	1519.038	89.989	320.696
395907429	4	2	1518.226	93.308	325.026
395907429	4	3	1515.303	95.724	322.846
395907429	4	4	1516.166	92.196	318.243
395907430	4	1	1518.226	93.308	325.026
395907430	4	2	1517.359	96.089	329.71
395907430	4	3	1514.381	98.68	327.825
395907430	4	4	1515.303	95.724	322.846
395907431	4	1	1517.359	96.089	329.71
395907431	4	2	1516.45	98.292	334.685
395907431	4	3	1513.415	101.022	333.113
395907431	4	4	1514.381	98.68	327.825
395907432	4	1	1516.45	98.292	334.685
395907432	4	2	1515.51	99.888	339.881
395907432	4	3	1512.416	102.719	338.636
395907432	4	4	1513.415	101.022	333.113
395907433	4	1	1515.51	99.888	339.881
395907433	4	2	1514.553	100.855	345.227
395907433	4	3	1511.399	103.746	344.319
395907433	4	4	1512.416	102.719	338.636
395907434	4	1	1511.399	103.746	344.319
395907434	4	2	1510.377	104.09	350.082

395907434	4	3	1513.592	101.178	350.649
395907434	4	4	1514.553	100.855	345.227
395907435	4	1	1517.02	87.815	313.781
395907435	4	2	1516.276	91.686	317.663
395907435	4	3	1513.546	93.76	315.295
395907435	4	4	1514.333	89.67	311.195
395907436	4	1	1516.276	91.686	317.663
395907436	4	2	1515.471	95.099	321.943
395907436	4	3	1512.696	97.365	319.816
395907436	4	4	1513.546	93.76	315.295
395907437	4	1	1515.471	95.099	321.943
395907437	4	2	1514.613	98.009	326.57
395907437	4	3	1511.789	100.439	324.704
395907437	4	4	1512.696	97.365	319.816
395907438	4	1	1514.613	98.009	326.57
395907438	4	2	1513.711	100.381	331.486
395907438	4	3	1510.837	102.945	329.897
395907438	4	4	1511.789	100.439	324.704
395907439	4	1	1513.711	100.381	331.486
395907439	4	2	1512.777	102.186	336.632
395907439	4	3	1509.85	104.852	335.333
395907439	4	4	1510.837	102.945	329.897
395907440	4	1	1512.777	102.186	336.632
395907440	4	2	1511.823	103.402	341.944
395907440	4	3	1508.842	106.136	340.946
395907440	4	4	1509.85	104.852	335.333
395907441	4	1	1508.842	106.136	340.946
395907441	4	2	1507.824	106.782	346.664
395907441	4	3	1510.859	104.013	347.358
395907441	4	4	1511.823	103.402	341.944
395907442	4	1	1510.377	104.09	350.082
395907442	4	2	1509.366	103.746	355.847
395907442	4	3	1512.641	100.855	356.073
395907442	4	4	1513.592	101.178	350.649
395907443	4	1	1509.366	103.746	355.847
395907443	4	2	1508.378	102.719	361.535
395907443	4	3	1511.711	99.888	361.424
395907443	4	4	1512.641	100.855	356.073
395907444	4	1	1508.378	102.719	361.535
395907444	4	2	1507.428	101.022	367.066
395907444	4	3	1510.817	98.292	366.628
395907444	4	4	1511.711	99.888	361.424
395907445	4	1	1507.428	101.022	367.066
395907445	4	2	1506.528	98.68	372.366
395907445	4	3	1509.97	96.089	371.613
395907445	4	4	1510.817	98.292	366.628
395907446	4	1	1506.528	98.68	372.366

395907446	4	2	1505.69	95.724	377.36
395907446	4	3	1509.183	93.308	376.312
395907446	4	4	1509.97	96.089	371.613
395907447	4	1	1505.69	95.724	377.36
395907447	4	2	1504.927	92.196	381.98
395907447	4	3	1508.465	89.989	380.659
395907447	4	4	1509.183	93.308	376.312
395907448	4	1	1504.927	92.196	381.98
395907448	4	2	1504.577	90.232	384.13
395907448	4	3	1508.135	88.141	382.681
395907448	4	4	1508.465	89.989	380.659
395907449	4	1	1507.824	106.782	346.664
395907449	4	2	1506.809	106.782	352.42
395907449	4	3	1509.898	104.013	352.806
395907449	4	4	1510.859	104.013	347.358
395907450	4	1	1506.809	106.782	352.42
395907450	4	2	1505.81	106.136	358.142
395907450	4	3	1508.952	103.402	358.223
395907450	4	4	1509.898	104.013	352.806
395907451	4	1	1505.81	106.136	358.142
395907451	4	2	1504.838	104.852	363.761
395907451	4	3	1508.032	102.186	363.542
395907451	4	4	1508.952	103.402	358.223
395907452	4	1	1504.838	104.852	363.761
395907452	4	2	1503.906	102.945	369.206
395907452	4	3	1507.15	100.381	368.697
395907452	4	4	1508.032	102.186	363.542
395907453	4	1	1503.906	102.945	369.206
395907453	4	2	1503.024	100.439	374.413
395907453	4	3	1506.316	98.009	373.625
395907453	4	4	1507.15	100.381	368.697
395907454	4	1	1503.024	100.439	374.413
395907454	4	2	1502.205	97.365	379.315
395907454	4	3	1505.54	95.099	378.266
395907454	4	4	1506.316	98.009	373.625
395907455	4	1	1502.205	97.365	379.315
395907455	4	2	1501.458	93.76	383.855
395907455	4	3	1504.832	91.686	382.563
395907455	4	4	1505.54	95.099	378.266
395907456	4	1	1504.577	90.232	384.13
395907456	4	2	1503.955	85.946	388.084
395907456	4	3	1507.551	84.109	386.402
395907456	4	4	1508.135	88.141	382.681
395907457	4	1	1503.955	85.946	388.084
395907457	4	2	1503.456	81.239	391.552
395907457	4	3	1507.083	79.682	389.667
395907457	4	4	1507.551	84.109	386.402

395907458	4	1	1503.456	81.239	391.552
395907458	4	2	1503.081	76.16	394.482
395907458	4	3	1506.734	74.906	392.428
395907458	4	4	1507.083	79.682	389.667
395907459	4	1	1503.081	76.16	394.482
395907459	4	2	1502.828	70.768	396.827
395907459	4	3	1506.499	69.834	394.64
395907459	4	4	1506.734	74.906	392.428
395907460	4	1	1502.828	70.768	396.827
395907460	4	2	1502.695	65.129	398.543
395907460	4	3	1506.378	64.529	396.262
395907460	4	4	1506.499	69.834	394.64
395907461	4	1	1502.695	65.129	398.543
395907461	4	2	1502.678	59.317	399.596
395907461	4	3	1506.366	59.06	397.259
395907461	4	4	1506.378	64.529	396.262
395907462	4	1	1502.678	59.317	399.596
395907462	4	2	1502.719	56.016	399.886
395907462	4	3	1506.404	56.062	397.528
395907462	4	4	1506.366	59.06	397.259
395907463	4	1	1501.458	93.76	383.855
395907463	4	2	1500.794	89.67	387.977
395907463	4	3	1504.204	87.816	386.466
395907463	4	4	1504.832	91.686	382.563
395907464	4	1	1500.794	89.67	387.977
395907464	4	2	1500.249	85.157	391.653
395907464	4	3	1503.68	83.548	389.951
395907464	4	4	1504.204	87.816	386.466
395907465	4	1	1500.249	85.157	391.653
395907465	4	2	1499.827	80.268	394.839
395907465	4	3	1503.267	78.927	392.979
395907465	4	4	1503.68	83.548	389.951
395907466	4	1	1499.827	80.268	394.839
395907466	4	2	1499.527	75.056	397.493
395907466	4	3	1502.963	73.999	395.51
395907466	4	4	1503.267	78.927	392.979
395907467	4	1	1499.527	75.056	397.493
395907467	4	2	1499.343	69.578	399.574
395907467	4	3	1502.768	68.816	397.502
395907467	4	4	1502.963	73.999	395.51
395907468	4	1	1499.343	69.578	399.574
395907468	4	2	1499.271	63.897	401.052
395907468	4	3	1502.678	63.435	398.923
395907468	4	4	1502.768	68.816	397.502
395907469	4	1	1499.271	63.897	401.052
395907469	4	2	1499.282	60.254	401.658
395907469	4	3	1502.675	59.981	399.511

395907469	4	4	1502.678	63.435	398.923
395907470	4	1	1499.282	60.254	401.658
395907470	4	2	1499.346	55.973	402.044
395907470	4	3	1502.719	56.016	399.886
395907470	4	4	1502.675	59.981	399.511
395908016	6	1	1511.389	1.049	330.086
395908016	6	2	1511.814	3.027	325.869
395908016	6	3	1511.814	3.027	325.869
395908016	6	4	1513.415	5.951	327.539
395908016	6	5	1512.737	4.241	331.529
395908016	6	6	1511.389	1.049	330.086
395908019	4	1	1503.151	-118.372	359.408
395908019	4	2	1504.182	-118.869	353.519
395908019	4	3	1504.354	-112.891	353.043
395908019	4	4	1503.323	-112.393	358.933
395908020	4	1	1504.182	-118.869	353.519
395908020	4	2	1505.213	-119.367	347.629
395908020	4	3	1505.385	-113.388	347.154
395908020	4	4	1504.354	-112.891	353.043
395908021	4	1	1505.213	-119.367	347.629
395908021	4	2	1506.245	-119.865	341.739
395908021	4	3	1506.416	-113.886	341.264
395908021	4	4	1505.385	-113.388	347.154
395908022	4	1	1506.245	-119.865	341.739
395908022	4	2	1507.276	-120.362	335.849
395908022	4	3	1507.448	-114.383	335.374
395908022	4	4	1506.416	-113.886	341.264
395908023	4	1	1507.276	-120.362	335.849
395908023	4	2	1508.307	-120.86	329.959
395908023	4	3	1508.479	-114.881	329.485
395908023	4	4	1507.448	-114.383	335.374
395908024	4	1	1508.307	-120.86	329.959
395908024	4	2	1509.338	-121.357	324.07
395908024	4	3	1509.51	-115.379	323.595
395908024	4	4	1508.479	-114.881	329.485
395908025	4	1	1503.87	-112.658	355.804
395908025	4	2	1504.902	-113.155	349.914
395908025	4	3	1505.01	-109.361	349.613
395908025	4	4	1503.976	-108.985	355.512
395908026	4	1	1504.902	-113.155	349.914
395908026	4	2	1505.933	-113.653	344.024
395908026	4	3	1506.064	-109.082	343.661
395908026	4	4	1505.01	-109.361	349.613
395908027	4	1	1505.933	-113.653	344.024
395908027	4	2	1506.964	-114.15	338.135
395908027	4	3	1507.137	-108.117	337.655
395908027	4	4	1506.064	-109.082	343.661

395908028	4	1	1506.964	-114.15	338.135
395908028	4	2	1507.995	-114.648	332.245
395908028	4	3	1508.081	-111.658	332.007
395908028	4	4	1507.05	-111.161	337.897
395908029	4	1	1507.995	-114.648	332.245
395908029	4	2	1508.683	-114.98	328.318
395908029	4	3	1508.854	-109.001	327.843
395908029	4	4	1508.167	-108.669	331.77
395908030	4	1	1508.683	-114.98	328.318
395908030	4	2	1509.714	-115.477	322.429
395908030	4	3	1509.885	-109.498	321.954
395908030	4	4	1508.854	-109.001	327.843
395908031	4	1	1507.05	-111.161	337.897
395908031	4	2	1508.081	-111.658	332.007
395908031	4	3	1508.232	-106.409	331.59
395908031	4	4	1507.137	-108.117	337.655
395908032	4	1	1508.167	-108.669	331.77
395908032	4	2	1509.198	-109.167	325.88
395908032	4	3	1509.351	-103.852	325.458
395908032	4	4	1508.232	-106.409	331.59
395908033	4	1	1509.198	-109.167	325.88
395908033	4	2	1510.229	-109.664	319.99
395908033	4	3	1510.315	-106.675	319.753
395908033	4	4	1509.284	-106.177	325.643
395908034	4	1	1509.284	-106.177	325.643
395908034	4	2	1510.315	-106.675	319.753
395908034	4	3	1510.499	-100.268	319.244
395908034	4	4	1509.351	-103.852	325.458
395908035	4	1	1509.338	-121.357	324.07
395908035	4	2	1510.37	-121.855	318.18
395908035	4	3	1510.541	-115.876	317.705
395908035	4	4	1509.51	-115.379	323.595
395908036	4	1	1510.37	-121.855	318.18
395908036	4	2	1511.401	-122.352	312.29
395908036	4	3	1511.572	-116.374	311.815
395908036	4	4	1510.541	-115.876	317.705
395908037	4	1	1511.401	-122.352	312.29
395908037	4	2	1512.432	-122.85	306.401
395908037	4	3	1512.604	-116.871	305.926
395908037	4	4	1511.572	-116.374	311.815
395908038	4	1	1512.432	-122.85	306.401
395908038	4	2	1513.463	-123.348	300.511
395908038	4	3	1513.635	-117.369	300.036
395908038	4	4	1512.604	-116.871	305.926
395908039	4	1	1513.463	-123.348	300.511
395908039	4	2	1514.476	-123.836	294.726
395908039	4	3	1514.562	-117.816	294.741

395908039	4	4	1513.635	-117.369	300.036
395908040	4	1	1509.714	-115.477	322.429
395908040	4	2	1510.745	-115.975	316.539
395908040	4	3	1510.917	-109.996	316.064
395908040	4	4	1509.885	-109.498	321.954
395908041	4	1	1510.745	-115.975	316.539
395908041	4	2	1511.776	-116.472	310.649
395908041	4	3	1511.948	-110.494	310.174
395908041	4	4	1510.917	-109.996	316.064
395908042	4	1	1511.776	-116.472	310.649
395908042	4	2	1512.808	-116.97	304.759
395908042	4	3	1512.979	-110.991	304.284
395908042	4	4	1511.948	-110.494	310.174
395908043	4	1	1512.808	-116.97	304.759
395908043	4	2	1513.839	-117.467	298.87
395908043	4	3	1514.01	-111.489	298.395
395908043	4	4	1512.979	-110.991	304.284
395908044	4	1	1513.839	-117.467	298.87
395908044	4	2	1514.562	-117.816	294.741
395908044	4	3	1514.647	-111.796	294.756
395908044	4	4	1514.01	-111.489	298.395
395908045	4	1	1510.229	-109.664	319.99
395908045	4	2	1511.26	-110.162	314.101
395908045	4	3	1511.432	-104.183	313.625
395908045	4	4	1510.401	-103.686	319.515
395908046	4	1	1511.26	-110.162	314.101
395908046	4	2	1512.292	-110.659	308.211
395908046	4	3	1512.463	-104.681	307.736
395908046	4	4	1511.432	-104.183	313.625
395908047	4	1	1512.292	-110.659	308.211
395908047	4	2	1513.323	-111.157	302.321
395908047	4	3	1513.494	-105.178	301.846
395908047	4	4	1512.463	-104.681	307.736
395908048	4	1	1513.323	-111.157	302.321
395908048	4	2	1513.839	-111.406	299.376
395908048	4	3	1514.01	-105.427	298.901
395908048	4	4	1513.494	-105.178	301.846
395908049	4	1	1513.839	-111.406	299.376
395908049	4	2	1514.647	-111.796	294.756
395908049	4	3	1514.733	-105.776	294.771
395908049	4	4	1514.01	-105.427	298.901
395908050	4	1	1510.401	-103.686	319.515
395908050	4	2	1511.26	-104.1	314.607
395908050	4	3	1511.485	-96.267	313.985
395908050	4	4	1510.499	-100.268	319.244
395908051	4	1	1511.26	-104.1	314.607
395908051	4	2	1511.776	-104.349	311.662

395908051	4	3	1511.947	-98.37	311.187
395908051	4	4	1511.432	-98.121	314.132
395908052	4	1	1511.776	-104.349	311.662
395908052	4	2	1512.807	-104.847	305.772
395908052	4	3	1512.979	-98.868	305.298
395908052	4	4	1511.947	-98.37	311.187
395908053	4	1	1512.807	-104.847	305.772
395908053	4	2	1513.838	-105.344	299.883
395908053	4	3	1514.01	-99.365	299.408
395908053	4	4	1512.979	-98.868	305.298
395908054	4	1	1513.838	-105.344	299.883
395908054	4	2	1514.733	-105.776	294.771
395908054	4	3	1514.819	-99.756	294.787
395908054	4	4	1514.01	-99.365	299.408
395908055	5	1	1511.432	-98.121	314.132
395908055	5	2	1512.463	-98.619	308.242
395908055	5	3	1512.635	-92.64	307.767
395908055	5	4	1512.246	-92.453	309.985
395908055	5	5	1511.485	-96.267	313.985
395908056	4	1	1512.463	-98.619	308.242
395908056	4	2	1513.494	-99.117	302.353
395908056	4	3	1513.666	-93.138	301.878
395908056	4	4	1512.635	-92.64	307.767
395908057	4	1	1513.494	-99.117	302.353
395908057	4	2	1514.225	-99.469	298.181
395908057	4	3	1514.396	-93.49	297.706
395908057	4	4	1513.666	-93.138	301.878
395908058	4	1	1514.225	-99.469	298.181
395908058	4	2	1514.819	-99.756	294.787
395908058	4	3	1514.905	-93.736	294.802
395908058	4	4	1514.396	-93.49	297.706
395908059	4	1	1512.246	-92.453	309.985
395908059	4	2	1513.279	-92.951	304.086
395908059	4	3	1513.45	-86.973	303.611
395908059	4	4	1513.15	-86.828	305.325
395908060	4	1	1513.279	-92.951	304.086
395908060	4	2	1514.31	-93.449	298.197
395908060	4	3	1514.482	-87.47	297.721
395908060	4	4	1513.45	-86.973	303.611
395908061	4	1	1514.31	-93.449	298.197
395908061	4	2	1514.905	-93.736	294.802
395908061	4	3	1514.99	-87.716	294.817
395908061	4	4	1514.482	-87.47	297.721
395908062	4	1	1513.15	-86.828	305.325
395908062	4	2	1514.181	-87.325	299.439
395908062	4	3	1514.353	-81.346	298.964
395908062	4	4	1513.872	-81.114	301.711

395908063	4	1	1514.181	-87.325	299.439
395908063	4	2	1514.99	-87.716	294.817
395908063	4	3	1515.076	-81.695	294.832
395908063	4	4	1514.353	-81.346	298.964
395908064	4	1	1513.872	-81.114	301.711
395908064	4	2	1515.076	-81.695	294.832
395908064	4	3	1515.162	-75.675	294.847
395908064	4	4	1514.443	-75.329	298.952
395908065	4	1	1514.443	-75.329	298.952
395908065	4	2	1515.162	-75.675	294.847
395908065	4	3	1515.283	-67.15	294.869
395908065	4	4	1515.025	-67.15	296.33
395908066	6	1	1511.389	-1.049	330.086
395908066	6	2	1511.814	-3.027	325.869
395908066	6	3	1511.814	-3.027	325.869
395908066	6	4	1513.415	-5.951	327.539
395908066	6	5	1512.737	-4.241	331.529
395908066	6	6	1511.389	-1.049	330.086
395908067	6	1	1503.552	-123.747	356.685
395908067	6	2	1503.699	-118.636	356.279
395908067	6	3	1504.73	-119.134	350.389
395908067	6	4	1504.584	-124.241	350.795
395908067	6	5	1504.03	-124.195	350.694
395908067	6	6	1502.999	-123.702	356.584
395908068	6	1	1504.584	-124.241	350.795
395908068	6	2	1504.73	-119.134	350.389
395908068	6	3	1505.761	-119.631	344.499
395908068	6	4	1505.615	-124.739	344.905
395908068	6	5	1505.062	-124.692	344.804
395908068	6	6	1504.03	-124.195	350.694
395908069	6	1	1505.615	-124.739	344.905
395908069	6	2	1505.761	-119.631	344.499
395908069	6	3	1506.439	-119.959	340.626
395908069	6	4	1506.366	-125.104	340.615
395908069	6	5	1505.81	-125.055	340.529
395908069	6	6	1505.062	-124.692	344.804
395908070	6	1	1506.366	-125.104	340.615
395908070	6	2	1506.439	-119.959	340.626
395908070	6	3	1507.48	-120.461	334.683
395908070	6	4	1507.328	-125.768	335.105
395908070	6	5	1506.775	-125.72	335.004
395908070	6	6	1505.81	-125.055	340.529
395908071	6	1	1507.328	-125.768	335.105
395908071	6	2	1507.48	-120.461	334.683
395908071	6	3	1508.511	-120.958	328.793
395908071	6	4	1508.353	-126.477	329.232
395908071	6	5	1507.8	-126.429	329.131

395908071	6	6	1506.775	-125.72	335.004
395908072	6	1	1508.353	-126.477	329.232
395908072	6	2	1508.511	-120.958	328.793
395908072	6	3	1509.526	-121.448	323
395908072	6	4	1509.441	-127.233	323
395908072	6	5	1508.87	-127.171	323
395908072	6	6	1507.8	-126.429	329.131
395908073	4	1	1509.451	-126.524	323
395908073	4	2	1509.526	-121.448	323
395908073	4	3	1510.574	-121.953	317.014
395908073	4	4	1510.428	-127.015	317.416
395908074	4	1	1510.428	-127.015	317.416
395908074	4	2	1510.574	-121.953	317.014
395908074	4	3	1511.605	-122.451	311.124
395908074	4	4	1511.459	-127.536	311.528
395908075	4	1	1511.459	-127.536	311.528
395908075	4	2	1511.605	-122.451	311.124
395908075	4	3	1512.636	-122.948	305.234
395908075	4	4	1512.49	-128.062	305.641
395908076	4	1	1512.49	-128.062	305.641
395908076	4	2	1512.636	-122.948	305.234
395908076	4	3	1513.667	-123.446	299.345
395908076	4	4	1513.52	-128.591	299.753
395908077	4	1	1513.52	-128.591	299.753
395908077	4	2	1513.667	-123.446	299.345
395908077	4	3	1514.476	-123.836	294.726
395908077	4	4	1514.402	-129.048	294.713
395908082	6	1	1515.294	-20.789	304.654
395908082	6	2	1515.742	-25.248	301.745
395908082	6	3	1515.742	-25.248	301.745
395908082	6	4	1517.116	-26.912	304.786
395908082	6	5	1516.698	-22.705	307.528
395908082	6	6	1515.294	-20.789	304.654
395908088	4	1	1503.323	112.393	358.933
395908088	4	2	1504.354	112.891	353.043
395908088	4	3	1504.182	118.869	353.519
395908088	4	4	1503.151	118.372	359.408
395908089	4	1	1504.354	112.891	353.043
395908089	4	2	1505.385	113.388	347.154
395908089	4	3	1505.213	119.367	347.629
395908089	4	4	1504.182	118.869	353.519
395908090	4	1	1505.385	113.388	347.154
395908090	4	2	1506.416	113.886	341.264
395908090	4	3	1506.245	119.865	341.739
395908090	4	4	1505.213	119.367	347.629
395908091	4	1	1506.416	113.886	341.264
395908091	4	2	1507.448	114.383	335.374

395908091	4	3	1507.276	120.362	335.849
395908091	4	4	1506.245	119.865	341.739
395908092	4	1	1507.448	114.383	335.374
395908092	4	2	1508.479	114.881	329.485
395908092	4	3	1508.307	120.86	329.959
395908092	4	4	1507.276	120.362	335.849
395908093	4	1	1508.479	114.881	329.485
395908093	4	2	1509.51	115.379	323.595
395908093	4	3	1509.338	121.357	324.07
395908093	4	4	1508.307	120.86	329.959
395908094	4	1	1503.976	108.985	355.512
395908094	4	2	1505.01	109.361	349.613
395908094	4	3	1504.902	113.155	349.914
395908094	4	4	1503.87	112.658	355.804
395908095	4	1	1505.01	109.361	349.613
395908095	4	2	1506.064	109.082	343.661
395908095	4	3	1505.933	113.653	344.024
395908095	4	4	1504.902	113.155	349.914
395908096	4	1	1506.064	109.082	343.661
395908096	4	2	1507.137	108.117	337.655
395908096	4	3	1506.964	114.15	338.135
395908096	4	4	1505.933	113.653	344.024
395908097	4	1	1507.05	111.161	337.897
395908097	4	2	1508.081	111.658	332.007
395908097	4	3	1507.995	114.648	332.245
395908097	4	4	1506.964	114.15	338.135
395908098	4	1	1508.167	108.669	331.77
395908098	4	2	1508.854	109.001	327.843
395908098	4	3	1508.683	114.98	328.318
395908098	4	4	1507.995	114.648	332.245
395908099	4	1	1508.854	109.001	327.843
395908099	4	2	1509.885	109.498	321.954
395908099	4	3	1509.714	115.477	322.429
395908099	4	4	1508.683	114.98	328.318
395908100	4	1	1507.137	108.117	337.655
395908100	4	2	1508.232	106.409	331.59
395908100	4	3	1508.081	111.658	332.007
395908100	4	4	1507.05	111.161	337.897
395908101	4	1	1508.232	106.409	331.59
395908101	4	2	1509.351	103.852	325.458
395908101	4	3	1509.198	109.167	325.88
395908101	4	4	1508.167	108.669	331.77
395908102	4	1	1509.284	106.177	325.643
395908102	4	2	1510.315	106.675	319.753
395908102	4	3	1510.229	109.664	319.99
395908102	4	4	1509.198	109.167	325.88
395908103	4	1	1509.351	103.852	325.458

395908103	4	2	1510.499	100.268	319.244
395908103	4	3	1510.315	106.675	319.753
395908103	4	4	1509.284	106.177	325.643
395908104	4	1	1509.51	115.379	323.595
395908104	4	2	1510.541	115.876	317.705
395908104	4	3	1510.37	121.855	318.18
395908104	4	4	1509.338	121.357	324.07
395908105	4	1	1510.541	115.876	317.705
395908105	4	2	1511.572	116.374	311.815
395908105	4	3	1511.401	122.352	312.29
395908105	4	4	1510.37	121.855	318.18
395908106	4	1	1511.572	116.374	311.815
395908106	4	2	1512.604	116.871	305.926
395908106	4	3	1512.432	122.85	306.401
395908106	4	4	1511.401	122.352	312.29
395908107	4	1	1512.604	116.871	305.926
395908107	4	2	1513.635	117.369	300.036
395908107	4	3	1513.463	123.348	300.511
395908107	4	4	1512.432	122.85	306.401
395908108	4	1	1513.635	117.369	300.036
395908108	4	2	1514.562	117.816	294.741
395908108	4	3	1514.476	123.836	294.726
395908108	4	4	1513.463	123.348	300.511
395908109	4	1	1509.885	109.498	321.954
395908109	4	2	1510.917	109.996	316.064
395908109	4	3	1510.745	115.975	316.539
395908109	4	4	1509.714	115.477	322.429
395908110	4	1	1510.917	109.996	316.064
395908110	4	2	1511.948	110.494	310.174
395908110	4	3	1511.776	116.472	310.649
395908110	4	4	1510.745	115.975	316.539
395908111	4	1	1511.948	110.494	310.174
395908111	4	2	1512.979	110.991	304.284
395908111	4	3	1512.808	116.97	304.759
395908111	4	4	1511.776	116.472	310.649
395908112	4	1	1512.979	110.991	304.284
395908112	4	2	1514.01	111.489	298.395
395908112	4	3	1513.839	117.467	298.87
395908112	4	4	1512.808	116.97	304.759
395908113	4	1	1514.01	111.489	298.395
395908113	4	2	1514.647	111.796	294.756
395908113	4	3	1514.562	117.816	294.741
395908113	4	4	1513.839	117.467	298.87
395908114	4	1	1510.401	103.686	319.515
395908114	4	2	1511.432	104.183	313.625
395908114	4	3	1511.26	110.162	314.101
395908114	4	4	1510.229	109.664	319.99

395908115	4	1	1511.432	104.183	313.625
395908115	4	2	1512.463	104.681	307.736
395908115	4	3	1512.292	110.659	308.211
395908115	4	4	1511.26	110.162	314.101
395908116	4	1	1512.463	104.681	307.736
395908116	4	2	1513.494	105.178	301.846
395908116	4	3	1513.323	111.157	302.321
395908116	4	4	1512.292	110.659	308.211
395908117	4	1	1513.494	105.178	301.846
395908117	4	2	1514.01	105.427	298.901
395908117	4	3	1513.839	111.406	299.376
395908117	4	4	1513.323	111.157	302.321
395908118	4	1	1514.01	105.427	298.901
395908118	4	2	1514.733	105.776	294.771
395908118	4	3	1514.647	111.796	294.756
395908118	4	4	1513.839	111.406	299.376
395908119	4	1	1510.499	100.268	319.244
395908119	4	2	1511.485	96.267	313.985
395908119	4	3	1511.26	104.1	314.607
395908119	4	4	1510.401	103.686	319.515
395908120	4	1	1511.432	98.121	314.132
395908120	4	2	1511.947	98.37	311.187
395908120	4	3	1511.776	104.349	311.662
395908120	4	4	1511.26	104.1	314.607
395908121	4	1	1511.947	98.37	311.187
395908121	4	2	1512.979	98.868	305.298
395908121	4	3	1512.807	104.847	305.772
395908121	4	4	1511.776	104.349	311.662
395908122	4	1	1512.979	98.868	305.298
395908122	4	2	1514.01	99.365	299.408
395908122	4	3	1513.838	105.344	299.883
395908122	4	4	1512.807	104.847	305.772
395908123	4	1	1514.01	99.365	299.408
395908123	4	2	1514.819	99.756	294.787
395908123	4	3	1514.733	105.776	294.771
395908123	4	4	1513.838	105.344	299.883
395908124	5	1	1511.485	96.267	313.985
395908124	5	2	1512.246	92.453	309.985
395908124	5	3	1512.635	92.64	307.767
395908124	5	4	1512.463	98.619	308.242
395908124	5	5	1511.432	98.121	314.132
395908125	4	1	1512.635	92.64	307.767
395908125	4	2	1513.666	93.138	301.878
395908125	4	3	1513.494	99.117	302.353
395908125	4	4	1512.463	98.619	308.242
395908126	4	1	1513.666	93.138	301.878
395908126	4	2	1514.396	93.49	297.706

395908126	4	3	1514.225	99.469	298.181
395908126	4	4	1513.494	99.117	302.353
395908127	4	1	1514.396	93.49	297.706
395908127	4	2	1514.905	93.736	294.802
395908127	4	3	1514.819	99.756	294.787
395908127	4	4	1514.225	99.469	298.181
395908128	4	1	1513.15	86.828	305.325
395908128	4	2	1513.45	86.973	303.611
395908128	4	3	1513.279	92.951	304.086
395908128	4	4	1512.246	92.453	309.985
395908129	4	1	1513.45	86.973	303.611
395908129	4	2	1514.482	87.47	297.721
395908129	4	3	1514.31	93.449	298.197
395908129	4	4	1513.279	92.951	304.086
395908130	4	1	1514.482	87.47	297.721
395908130	4	2	1514.99	87.716	294.817
395908130	4	3	1514.905	93.736	294.802
395908130	4	4	1514.31	93.449	298.197
395908131	4	1	1513.872	81.114	301.711
395908131	4	2	1514.353	81.346	298.964
395908131	4	3	1514.181	87.325	299.439
395908131	4	4	1513.15	86.828	305.325
395908132	4	1	1514.353	81.346	298.964
395908132	4	2	1515.076	81.695	294.832
395908132	4	3	1514.99	87.716	294.817
395908132	4	4	1514.181	87.325	299.439
395908133	4	1	1514.443	75.329	298.952
395908133	4	2	1515.162	75.675	294.847
395908133	4	3	1515.076	81.695	294.832
395908133	4	4	1513.872	81.114	301.711
395908134	4	1	1515.025	67.15	296.33
395908134	4	2	1515.283	67.15	294.869
395908134	4	3	1515.162	75.675	294.847
395908134	4	4	1514.443	75.329	298.952
395908135	6	1	1511.814	-3.027	325.869
395908135	6	2	1512.842	-6.442	319.756
395908135	6	3	1512.842	-6.442	319.756
395908135	6	4	1514.385	-9.173	321.774
395908135	6	5	1513.415	-5.951	327.539
395908135	6	6	1511.729	-6.016	326.106
395908136	6	1	1502.999	123.702	356.584
395908136	6	2	1504.03	124.195	350.694
395908136	6	3	1504.584	124.241	350.795
395908136	6	4	1504.73	119.134	350.389
395908136	6	5	1503.699	118.636	356.279
395908136	6	6	1503.552	123.747	356.685
395908137	6	1	1504.03	124.195	350.694

395908137	6	2	1505.062	124.692	344.804
395908137	6	3	1505.615	124.739	344.905
395908137	6	4	1505.761	119.631	344.499
395908137	6	5	1504.73	119.134	350.389
395908137	6	6	1504.584	124.241	350.795
395908138	6	1	1505.062	124.692	344.804
395908138	6	2	1505.81	125.055	340.529
395908138	6	3	1506.366	125.104	340.615
395908138	6	4	1506.439	119.959	340.626
395908138	6	5	1505.761	119.631	344.499
395908138	6	6	1505.615	124.739	344.905
395908139	6	1	1505.81	125.055	340.529
395908139	6	2	1506.775	125.72	335.004
395908139	6	3	1507.328	125.768	335.105
395908139	6	4	1507.48	120.461	334.683
395908139	6	5	1506.439	119.959	340.626
395908139	6	6	1506.366	125.104	340.615
395908140	6	1	1506.775	125.72	335.004
395908140	6	2	1507.8	126.429	329.131
395908140	6	3	1508.353	126.477	329.232
395908140	6	4	1508.511	120.958	328.793
395908140	6	5	1507.48	120.461	334.683
395908140	6	6	1507.328	125.768	335.105
395908141	6	1	1507.8	126.429	329.131
395908141	6	2	1508.87	127.171	323
395908141	6	3	1509.441	127.233	323
395908141	6	4	1509.526	121.448	323
395908141	6	5	1508.511	120.958	328.793
395908141	6	6	1508.353	126.477	329.232
395908142	4	1	1510.428	127.015	317.416
395908142	4	2	1510.574	121.953	317.014
395908142	4	3	1509.526	121.448	323
395908142	4	4	1509.451	126.524	323
395908143	4	1	1511.459	127.536	311.528
395908143	4	2	1511.605	122.451	311.124
395908143	4	3	1510.574	121.953	317.014
395908143	4	4	1510.428	127.015	317.416
395908144	4	1	1512.49	128.062	305.641
395908144	4	2	1512.636	122.948	305.234
395908144	4	3	1511.605	122.451	311.124
395908144	4	4	1511.459	127.536	311.528
395908145	4	1	1513.52	128.591	299.753
395908145	4	2	1513.667	123.446	299.345
395908145	4	3	1512.636	122.948	305.234
395908145	4	4	1512.49	128.062	305.641
395908146	4	1	1514.402	129.048	294.713
395908146	4	2	1514.476	123.836	294.726

395908146	4	3	1513.667	123.446	299.345
395908146	4	4	1513.52	128.591	299.753
395908149	6	1	1515.742	25.248	301.745
395908149	6	2	1516.118	30.083	299.208
395908149	6	3	1516.118	30.083	299.208
395908149	6	4	1517.458	31.476	302.398
395908149	6	5	1517.116	26.912	304.786
395908149	6	6	1515.742	25.248	301.745
395908151	6	1	1515.294	20.789	304.654
395908151	6	2	1515.742	25.248	301.745
395908151	6	3	1515.742	25.248	301.745
395908151	6	4	1517.116	26.912	304.786
395908151	6	5	1516.698	22.705	307.528
395908151	6	6	1515.294	20.789	304.654
395908158	6	1	1512.34	4.639	322.757
395908158	6	2	1512.842	6.442	319.756
395908158	6	3	1513.282	2.91	317.552
395908158	6	4	1512.815	0.026	320.442
395908158	6	5	1512.103	0.026	324.481
395908158	6	6	1511.814	3.027	325.869
395908159	6	1	1511.814	-3.027	325.869
395908159	6	2	1512.103	-0.026	324.481
395908159	6	3	1512.815	-0.026	320.442
395908159	6	4	1513.282	-2.91	317.552
395908159	6	5	1512.842	-6.442	319.756
395908159	6	6	1512.34	-4.639	322.757
395908160	7	1	1515.742	-25.248	301.745
395908160	7	2	1516.5	-22.776	297.651
395908160	7	3	1516.613	-23.473	296.952
395908160	7	4	1516.594	-24.797	296.949
395908160	7	5	1516.531	-30	296.872
395908160	7	6	1516.15	-30	299.034
395908160	7	7	1516.118	-30.083	299.208
395908161	5	1	1515.294	-20.789	304.654
395908161	5	2	1515.833	-18.654	301.78
395908161	5	3	1516.5	-22.776	297.651
395908161	5	4	1515.742	-25.248	301.745
395908161	5	5	1515.519	-22.896	303.204
395908163	6	1	1514.547	-10.715	309.734
395908163	6	2	1515.186	-14.659	305.782
395908163	6	3	1514.772	-16.628	307.965
395908163	6	4	1516.205	-18.78	310.651
395908163	6	5	1515.645	-15.171	314.125
395908163	6	6	1514.178	-12.802	311.647
395908165	6	1	1513.282	-2.91	317.552
395908165	6	2	1513.881	-6.606	313.85
395908165	6	3	1513.495	-9.229	315.819

395908165	6	4	1515.001	-11.801	318.06
395908165	6	5	1514.385	-9.173	321.774
395908165	6	6	1512.842	-6.442	319.756
395908166	7	1	1516.118	30.083	299.208
395908166	7	2	1516.15	30	299.034
395908166	7	3	1516.531	30	296.872
395908166	7	4	1516.594	24.797	296.949
395908166	7	5	1516.613	23.473	296.952
395908166	7	6	1516.5	22.776	297.651
395908166	7	7	1515.742	25.248	301.745
395908167	5	1	1515.519	22.896	303.204
395908167	5	2	1515.742	25.248	301.745
395908167	5	3	1516.5	22.776	297.651
395908167	5	4	1515.833	18.654	301.78
395908167	5	5	1515.294	20.789	304.654
395908168	6	1	1514.772	16.628	307.965
395908168	6	2	1516.205	18.78	310.651
395908168	6	3	1516.698	22.705	307.528
395908168	6	4	1515.294	20.789	304.654
395908168	6	5	1515.833	18.654	301.78
395908168	6	6	1515.186	14.659	305.782
395908197	6	1	1515.742	-25.248	301.745
395908197	6	2	1516.118	-30.083	299.208
395908197	6	3	1516.118	-30.083	299.208
395908197	6	4	1517.458	-31.476	302.398
395908197	6	5	1517.116	-26.912	304.786
395908197	6	6	1515.742	-25.248	301.745
395908201	6	1	1515.186	-14.659	305.782
395908201	6	2	1515.833	-18.654	301.78
395908201	6	3	1515.294	-20.789	304.654
395908201	6	4	1516.698	-22.705	307.528
395908201	6	5	1516.205	-18.78	310.651
395908201	6	6	1514.772	-16.628	307.965
395908203	6	1	1513.881	-6.606	313.85
395908203	6	2	1514.547	-10.715	309.734
395908203	6	3	1514.178	-12.802	311.647
395908203	6	4	1515.645	-15.171	314.125
395908203	6	5	1515.001	-11.801	318.06
395908203	6	6	1513.495	-9.229	315.819
395908213	6	1	1514.178	12.802	311.647
395908213	6	2	1515.645	15.171	314.125
395908213	6	3	1516.205	18.78	310.651
395908213	6	4	1514.772	16.628	307.965
395908213	6	5	1515.186	14.659	305.782
395908213	6	6	1514.547	10.715	309.734
395908214	6	1	1513.495	9.229	315.819
395908214	6	2	1515.001	11.801	318.06

395908214	6	3	1515.645	15.171	314.125
395908214	6	4	1514.178	12.802	311.647
395908214	6	5	1514.547	10.715	309.734
395908214	6	6	1513.881	6.606	313.85
395908215	6	1	1512.842	6.442	319.756
395908215	6	2	1514.385	9.173	321.774
395908215	6	3	1515.001	11.801	318.06
395908215	6	4	1513.495	9.229	315.819
395908215	6	5	1513.881	6.606	313.85
395908215	6	6	1513.282	2.91	317.552
395908216	6	1	1511.814	3.027	325.869
395908216	6	2	1512.842	6.442	319.756
395908216	6	3	1512.842	6.442	319.756
395908216	6	4	1514.385	9.173	321.774
395908216	6	5	1513.415	5.951	327.539
395908216	6	6	1511.729	6.016	326.106
395908219	5	1	1511.354	-1.087	330.05
395908219	5	2	1511.354	1.087	330.05
395908219	5	3	1511.815	3.027	325.869
395908219	5	4	1512.106	0	324.469
395908219	5	5	1511.815	-3.027	325.869
395908220	4	1	1516.531	-35.515	295.087
395908220	4	2	1516.227	-41.03	295.033
395908220	4	3	1516.084	-41.03	295.841
395908220	4	4	1516.153	-35.515	297.235
395908221	5	1	1516.15	-30	299.034
395908221	5	2	1516.837	-30	295.141
395908221	5	3	1516.531	-35.515	295.087
395908221	5	4	1516.153	-35.515	297.235
395908221	5	5	1516.118	-30.083	299.208
395908222	4	1	1516.153	35.515	297.235
395908222	4	2	1516.084	41.03	295.841
395908222	4	3	1516.227	41.03	295.033
395908222	4	4	1516.531	35.515	295.087
395908223	5	1	1516.118	30.083	299.208
395908223	5	2	1516.153	35.515	297.235
395908223	5	3	1516.531	35.515	295.087
395908223	5	4	1516.837	30	295.141
395908223	5	5	1516.15	30	299.034
395909002	4	1	1468.497	-22.975	505.065
395909002	4	2	1467.265	-18.736	509.361
395909002	4	3	1468.432	-17.558	505.291
395909002	4	4	1468.928	-22.299	503.561
395909003	4	1	1467.246	-18.755	509.427
395909003	4	2	1466.845	-13.524	510.826
395909003	4	3	1468.034	-12.324	506.679
395909003	4	4	1468.432	-17.558	505.291

395909004	4	1	1466.507	-13.865	512.004
395909004	4	2	1466.507	-9	512.004
395909004	4	3	1467.857	-9	507.296
395909004	4	4	1468.034	-12.324	506.679
395909005	4	1	1466.507	-9	512.004
395909005	4	2	1466.507	-3	512.004
395909005	4	3	1467.679	-3	507.917
395909005	4	4	1467.857	-9	507.296
395909006	4	1	1466.507	-3	512.004
395909006	4	2	1466.507	3	512.004
395909006	4	3	1467.679	3	507.917
395909006	4	4	1467.679	-3	507.917
395909007	4	1	1468.432	17.558	505.291
395909007	4	2	1468.928	22.299	503.561
395909007	4	3	1468.497	22.975	505.065
395909007	4	4	1467.265	18.736	509.361
395909008	4	1	1468.034	12.324	506.679
395909008	4	2	1468.432	17.558	505.291
395909008	4	3	1467.246	18.755	509.427
395909008	4	4	1466.845	13.524	510.826
395909009	4	1	1467.857	9	507.296
395909009	4	2	1468.034	12.324	506.679
395909009	4	3	1466.507	13.865	512.004
395909009	4	4	1466.507	9	512.004
395909010	4	1	1467.679	3	507.917
395909010	4	2	1467.857	9	507.296
395909010	4	3	1466.507	9	512.004
395909010	4	4	1466.507	3	512.004
395909011	4	1	1464.928	-6	517.512
395909011	4	2	1464.928	0	517.512
395909011	4	3	1466.507	0	512.004
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395909012	4	4	1464.928	0	517.512
395909013	4	1	1464.928	-11	517.512
395909013	4	2	1464.928	-6	517.512
395909013	4	3	1466.507	-6	512.004
395909013	4	4	1466.507	-11	512.004
395909014	4	1	1466.507	6	512.004
395909014	4	2	1466.507	11	512.004
395909014	4	3	1464.928	11	517.512
395909014	4	4	1464.928	6	517.512
395909015	4	1	1464.928	-15.46	517.512
395909015	4	2	1464.928	-11	517.512
395909015	4	3	1466.507	-11	512.004

395909015	4	4	1466.507	-13.865	512.004
395909016	4	1	1466.507	11	512.004
395909016	4	2	1466.507	13.865	512.004
395909016	4	3	1464.928	15.46	517.512
395909016	4	4	1464.928	11	517.512
395920103	6	1	1498.438	-1.88	400.047
395920103	6	2	1498.385	-4.043	400.17
395920103	6	3	1498.306	-6.563	400.409
395920103	6	4	1499.627	-6.229	403.731
395920103	6	5	1499.69	-3.836	403.512
395920103	6	6	1499.719	-1.88	403.411
395920104	6	1	1499.719	1.88	403.411
395920104	6	2	1499.69	3.836	403.512
395920104	6	3	1499.627	6.229	403.731
395920104	6	4	1498.306	6.563	400.409
395920104	6	5	1498.385	4.043	400.17
395920104	6	6	1498.438	1.88	400.047
395920105	6	1	1498.306	-6.563	400.409
395920105	6	2	1498.218	-8.867	400.717
395920105	6	3	1498.115	-11.158	401.109
395920105	6	4	1499.435	-10.589	404.403
395920105	6	5	1499.543	-8.416	404.023
395920105	6	6	1499.627	-6.229	403.731
395920106	6	1	1499.627	6.229	403.731
395920106	6	2	1499.543	8.416	404.023
395920106	6	3	1499.435	10.589	404.403
395920106	6	4	1498.115	11.158	401.109
395920106	6	5	1498.218	8.867	400.717
395920106	6	6	1498.306	6.563	400.409
395920107	6	1	1498.115	-11.158	401.109
395920107	6	2	1497.985	-13.657	401.638
395920107	6	3	1497.865	-15.69	402.148
395920107	6	4	1499.143	-14.876	405.42
395920107	6	5	1499.286	-12.955	404.919
395920107	6	6	1499.435	-10.589	404.403
395920108	6	1	1499.435	10.589	404.403
395920108	6	2	1499.286	12.955	404.919
395920108	6	3	1499.143	14.876	405.42
395920108	6	4	1497.865	15.69	402.148
395920108	6	5	1497.985	13.657	401.638
395920108	6	6	1498.115	11.158	401.109
395920109	6	1	1497.865	-15.69	402.148
395920109	6	2	1497.679	-18.35	402.931
395920109	6	3	1497.363	-21.38	404.034
395920109	6	4	1498.623	-20.256	407.233
395920109	6	5	1498.922	-17.386	406.188
395920109	6	6	1499.143	-14.876	405.42

395920110	6	1	1499.143	14.876	405.42
395920110	6	2	1498.922	17.386	406.188
395920110	6	3	1498.623	20.256	407.233
395920110	6	4	1497.363	21.38	404.034
395920110	6	5	1497.679	18.35	402.931
395920110	6	6	1497.865	15.69	402.148
395920111	6	1	1497.363	-21.38	404.034
395920111	6	2	1497.027	-24.131	405.208
395920111	6	3	1496.65	-26.812	406.521
395920111	6	4	1497.947	-25.403	409.589
395920111	6	5	1498.304	-22.862	408.345
395920111	6	6	1498.623	-20.256	407.233
395920112	6	1	1498.623	20.256	407.233
395920112	6	2	1498.304	22.862	408.345
395920112	6	3	1497.947	25.403	409.589
395920112	6	4	1496.65	26.812	406.521
395920112	6	5	1497.027	24.131	405.208
395920112	6	6	1497.363	21.38	404.034
395920113	6	1	1496.65	-26.812	406.521
395920113	6	2	1496.201	-29.612	408.087
395920113	6	3	1495.781	-31.937	409.553
395920113	6	4	1497.124	-30.258	412.462
395920113	6	5	1497.522	-28.055	411.073
395920113	6	6	1497.947	-25.403	409.589
395920114	6	1	1497.947	25.403	409.589
395920114	6	2	1497.522	28.055	411.073
395920114	6	3	1497.124	30.258	412.462
395920114	6	4	1495.781	31.937	409.553
395920114	6	5	1496.201	29.612	408.087
395920114	6	6	1496.65	26.812	406.521
395920115	6	1	1495.781	-31.937	409.553
395920115	6	2	1495.329	-34.183	411.128
395920115	6	3	1494.765	-36.694	413.095
395920115	6	4	1496.161	-34.765	415.817
395920115	6	5	1496.696	-32.386	413.954
395920115	6	6	1497.124	-30.258	412.462
395920116	6	1	1497.124	30.258	412.462
395920116	6	2	1496.696	32.386	413.954
395920116	6	3	1496.161	34.765	415.817
395920116	6	4	1494.765	36.694	413.095
395920116	6	5	1495.329	34.183	411.128
395920116	6	6	1495.781	31.937	409.553
395920117	6	1	1494.765	-36.694	413.095
395920117	6	2	1494.206	-38.917	415.044
395920117	6	3	1493.615	-41.029	417.106
395920117	6	4	1495.072	-38.872	419.617
395920117	6	5	1495.632	-36.872	417.664

395920117	6	6	1496.161	-34.765	415.817
395920118	6	1	1496.161	34.765	415.817
395920118	6	2	1495.632	36.872	417.664
395920118	6	3	1495.072	38.872	419.617
395920118	6	4	1493.615	41.029	417.106
395920118	6	5	1494.206	38.917	415.044
395920118	6	6	1494.765	36.694	413.095
395920119	6	1	1493.615	-41.029	417.106
395920119	6	2	1492.945	-43.17	419.442
395920119	6	3	1492.344	-44.893	421.54
395920119	6	4	1493.864	-42.531	423.819
395920119	6	5	1494.436	-40.9	421.831
395920119	6	6	1495.072	-38.872	419.617
395920120	6	1	1495.072	38.872	419.617
395920120	6	2	1494.436	40.9	421.831
395920120	6	3	1493.864	42.531	423.819
395920120	6	4	1492.344	44.893	421.54
395920120	6	5	1492.945	43.17	419.442
395920120	6	6	1493.615	41.029	417.106
395920121	6	1	1492.344	-44.893	421.54
395920121	6	2	1491.891	-46.08	423.119
395920121	6	3	1491.319	-47.454	425.112
395920121	6	4	1492.887	-44.955	427.203
395920121	6	5	1493.432	-43.655	425.315
395920121	6	6	1493.864	-42.531	423.819
395920122	6	1	1493.864	42.531	423.819
395920122	6	2	1493.432	43.655	425.315
395920122	6	3	1492.887	44.955	427.203
395920122	6	4	1491.319	47.454	425.112
395920122	6	5	1491.891	46.08	423.119
395920122	6	6	1492.344	44.893	421.54
395920123	6	1	1491.319	-47.454	425.112
395920123	6	2	1490.787	-48.62	426.969
395920123	6	3	1490.242	-49.708	428.87
395920123	6	4	1491.857	-47.085	430.763
395920123	6	5	1492.379	-46.057	428.963
395920123	6	6	1492.887	-44.955	427.203
395920124	6	1	1492.887	44.955	427.203
395920124	6	2	1492.379	46.057	428.963
395920124	6	3	1491.857	47.085	430.763
395920124	6	4	1490.242	49.708	428.87
395920124	6	5	1490.787	48.62	426.969
395920124	6	6	1491.319	47.454	425.112
395920125	6	1	1490.242	-49.708	428.87
395920125	6	2	1489.628	-50.813	431.011
395920125	6	3	1489.206	-51.723	432.78
395920125	6	4	1490.778	-48.908	434.477

395920125	6	5	1491.268	-48.128	432.792
395920125	6	6	1491.857	-47.085	430.763
395920126	6	1	1491.857	47.085	430.763
395920126	6	2	1491.268	48.128	432.792
395920126	6	3	1490.778	48.908	434.477
395920126	6	4	1489.206	51.723	432.78
395920126	6	5	1489.628	50.813	431.011
395920126	6	6	1490.242	49.708	428.87
395920127	6	1	1468.928	-22.299	503.561
395920127	6	2	1468.675	-20.041	504.444
395920127	6	3	1468.41	-17.307	505.369
395920127	6	4	1470.775	-16.279	502.74
395920127	6	5	1471.024	-18.85	501.87
395920127	6	6	1471.262	-20.974	501.04
395920128	6	1	1471.262	20.974	501.04
395920128	6	2	1471.024	18.85	501.87
395920128	6	3	1470.775	16.279	502.74
395920128	6	4	1468.41	17.307	505.369
395920128	6	5	1468.675	20.041	504.444
395920128	6	6	1468.928	22.299	503.561
395920129	6	1	1468.41	-17.307	505.369
395920129	6	2	1468.2	-14.75	506.101
395920129	6	3	1468.024	-12.159	506.715
395920129	6	4	1470.412	-11.436	504.005
395920129	6	5	1470.578	-13.873	503.428
395920129	6	6	1470.775	-16.279	502.74
395920130	6	1	1470.775	16.279	502.74
395920130	6	2	1470.578	13.873	503.428
395920130	6	3	1470.412	11.436	504.005
395920130	6	4	1468.024	12.159	506.715
395920130	6	5	1468.2	14.75	506.101
395920130	6	6	1468.41	17.307	505.369
395920131	6	1	1468.024	-12.159	506.715
395920131	6	2	1467.882	-9.541	507.209
395920131	6	3	1467.775	-6.901	507.585
395920131	6	4	1470.177	-6.491	504.824
395920131	6	5	1470.279	-8.974	504.471
395920131	6	6	1470.412	-11.436	504.005
395920132	6	1	1470.412	11.436	504.005
395920132	6	2	1470.279	8.974	504.471
395920132	6	3	1470.177	6.491	504.824
395920132	6	4	1467.775	6.901	507.585
395920132	6	5	1467.882	9.541	507.209
395920132	6	6	1468.024	12.159	506.715
395920133	6	1	1467.775	-6.901	507.585
395920133	6	2	1467.701	-4.215	507.841
395920133	6	3	1467.666	-1.88	507.963

395920133	6	4	1470.076	-1.88	505.176
395920133	6	5	1470.108	-3.964	505.065
395920133	6	6	1470.177	-6.491	504.824
395920134	6	1	1470.177	6.491	504.824
395920134	6	2	1470.108	3.964	505.065
395920134	6	3	1470.076	1.88	505.176
395920134	6	4	1467.666	1.88	507.963
395920134	6	5	1467.701	4.215	507.841
395920134	6	6	1467.775	6.901	507.585
395922013	8	1	1509.004	1.875	413.911
395922013	8	2	1507.582	1.875	412.774
395922013	8	3	1505.418	1.875	412.74
395922013	8	4	1504.878	1.875	411.856
395922013	8	5	1504.878	-1.875	411.856
395922013	8	6	1505.418	-1.875	412.74
395922013	8	7	1507.582	-1.875	412.774
395922013	8	8	1509.004	-1.875	413.911
395922014	4	1	1504.878	1.875	411.856
395922014	4	2	1501.006	1.875	405.517
395922014	4	3	1501.006	-1.875	405.517
395922014	4	4	1504.878	-1.875	411.856
395922015	4	1	1501.006	1.875	405.517
395922015	4	2	1498.438	1.875	400.047
395922015	4	3	1498.438	-1.875	400.047
395922015	4	4	1501.006	-1.875	405.517
395922016	8	1	1483.804	-1.875	501.08
395922016	8	2	1481.997	-1.875	501.29
395922016	8	3	1480.152	-1.875	500.135
395922016	8	4	1479.049	-1.875	500.687
395922016	8	5	1479.049	1.875	500.687
395922016	8	6	1480.152	1.875	500.135
395922016	8	7	1481.997	1.875	501.29
395922016	8	8	1483.804	1.875	501.08
395922017	4	1	1479.049	1.875	500.687
395922017	4	2	1472.406	1.875	504.011
395922017	4	3	1472.406	-1.875	504.011
395922017	4	4	1479.049	-1.875	500.687
395922018	4	1	1472.406	1.875	504.011
395922018	4	2	1467.666	1.875	507.963
395922018	4	3	1467.666	-1.875	507.963
395922018	4	4	1472.406	-1.875	504.011
395923008	4	1	1501.532	-52.241	400.761
395923008	4	2	1507.664	-52.318	396.843
395923008	4	3	1507.578	-56.077	396.783
395923008	4	4	1501.447	-56	400.702
395923009	4	1	1496.823	-52.183	404.548
395923009	4	2	1501.532	-52.241	400.761

395923009	4	3	1501.447	-56	400.702
395923009	4	4	1496.758	-55.943	404.519
395923011	4	1	1501.447	56	400.702
395923011	4	2	1507.578	56.077	396.783
395923011	4	3	1507.664	52.318	396.843
395923011	4	4	1501.532	52.241	400.761
395923012	4	1	1496.758	55.943	404.519
395923012	4	2	1501.447	56	400.702
395923012	4	3	1501.532	52.241	400.761
395923012	4	4	1496.823	52.183	404.548
395923014	4	1	1520.058	-56.013	300.549
395923014	4	2	1523.708	-56.077	305.32
395923014	4	3	1523.808	-52.318	305.293
395923014	4	4	1520.159	-52.254	300.522
395923015	4	1	1517.684	-55.972	297.446
395923015	4	2	1520.058	-56.013	300.549
395923015	4	3	1520.159	-52.254	300.522
395923015	4	4	1517.824	-52.213	297.471
395923017	4	1	1520.159	52.254	300.522
395923017	4	2	1523.808	52.318	305.293
395923017	4	3	1523.708	56.077	305.32
395923017	4	4	1520.058	56.013	300.549
395923018	4	1	1517.824	52.213	297.471
395923018	4	2	1520.159	52.254	300.522
395923018	4	3	1520.058	56.013	300.549
395923018	4	4	1517.684	55.972	297.446
395923025	8	1	1512.828	-56.152	396.79
395923025	8	2	1511.05	-56.128	397.188
395923025	8	3	1508.558	-56.09	396.153
395923025	8	4	1507.578	-56.077	396.783
395923025	8	5	1507.664	-52.318	396.843
395923025	8	6	1508.414	-52.326	395.855
395923025	8	7	1511.304	-52.371	397.077
395923025	8	8	1513.084	-52.395	396.671
395923026	8	1	1513.084	52.395	396.671
395923026	8	2	1511.304	52.371	397.077
395923026	8	3	1508.414	52.326	395.855
395923026	8	4	1507.664	52.318	396.843
395923026	8	5	1507.578	56.077	396.783
395923026	8	6	1508.558	56.09	396.153
395923026	8	7	1511.05	56.128	397.188
395923026	8	8	1512.828	56.152	396.79
395923027	8	1	1528.626	-56.152	307.075
395923027	8	2	1527.092	-56.127	306.094
395923027	8	3	1524.394	-56.089	306.219
395923027	8	4	1523.708	-56.077	305.32
395923027	8	5	1523.808	-52.318	305.293

395923027	8	6	1524.144	-52.326	306.431
395923027	8	7	1527.293	-52.37	306.283
395923027	8	8	1528.826	-52.395	307.273
395923028	8	1	1528.626	56.152	307.075
395923028	8	2	1527.092	56.127	306.094
395923028	8	3	1524.394	56.089	306.219
395923028	8	4	1523.708	56.077	305.32
395923028	8	5	1523.808	52.318	305.293
395923028	8	6	1524.144	52.326	306.431
395923028	8	7	1527.293	52.37	306.283
395923028	8	8	1528.826	52.395	307.273
395924103	6	1	1515.025	-67.15	296.33
395924103	6	2	1514.875	-69.623	296.977
395924103	6	3	1514.706	-72.051	297.733
395924103	6	4	1516.742	-71.311	300.382
395924103	6	5	1516.946	-68.994	299.642
395924103	6	6	1517.094	-67.15	299.135
395924104	6	1	1514.706	-72.051	297.733
395924104	6	2	1514.535	-74.244	298.522
395924104	6	3	1514.348	-76.401	299.402
395924104	6	4	1516.326	-75.454	302.006
395924104	6	5	1516.541	-73.4	301.151
395924104	6	6	1516.742	-71.311	300.382
395924105	6	1	1514.348	-76.401	299.402
395924105	6	2	1514.125	-78.721	300.47
395924105	6	3	1513.929	-80.591	301.427
395924105	6	4	1515.86	-79.441	303.965
395924105	6	5	1516.076	-77.663	303.04
395924105	6	6	1516.326	-75.454	302.006
395924106	6	1	1513.929	-80.591	301.427
395924106	6	2	1513.662	-82.923	302.75
395924106	6	3	1513.326	-85.56	304.437
395924106	6	4	1515.219	-84.166	306.861
395924106	6	5	1515.572	-81.659	305.24
395924106	6	6	1515.86	-79.441	303.965
395924107	6	1	1513.326	-85.56	304.437
395924107	6	2	1512.992	-87.916	306.132
395924107	6	3	1512.639	-90.178	307.947
395924107	6	4	1514.525	-88.56	310.224
395924107	6	5	1514.878	-86.407	308.486
395924107	6	6	1515.219	-84.166	306.861
395924108	6	1	1512.639	-90.178	307.947
395924108	6	2	1512.237	-92.503	310.032
395924108	6	3	1511.877	-94.393	311.918
395924108	6	4	1513.789	-92.578	314.015
395924108	6	5	1514.134	-90.774	312.216
395924108	6	6	1514.525	-88.56	310.224

395924109	6	1	1511.877	-94.393	311.918
395924109	6	2	1511.591	-95.776	313.422
395924109	6	3	1511.233	-97.383	315.323
395924109	6	4	1513.175	-95.431	317.264
395924109	6	5	1513.517	-93.897	315.45
395924109	6	6	1513.789	-92.578	314.015
395924110	6	1	1511.233	-97.383	315.323
395924110	6	2	1510.896	-98.768	317.114
395924110	6	3	1510.552	-100.077	318.96
395924110	6	4	1512.525	-98.001	320.734
395924110	6	5	1512.854	-96.753	318.973
395924110	6	6	1513.175	-95.431	317.264
395924111	6	1	1510.552	-100.077	318.96
395924111	6	2	1510.196	-101.316	320.873
395924111	6	3	1509.839	-102.455	322.804
395924111	6	4	1511.845	-100.271	324.403
395924111	6	5	1512.186	-99.184	322.559
395924111	6	6	1512.525	-98.001	320.734
395924112	6	1	1509.839	-102.455	322.804
395924112	6	2	1509.435	-103.622	324.996
395924112	6	3	1509.099	-104.502	326.83
395924112	6	4	1511.139	-102.224	328.244
395924112	6	5	1511.46	-101.384	326.494
395924112	6	6	1511.845	-100.271	324.403
395924113	6	1	1509.099	-104.502	326.83
395924113	6	2	1508.643	-105.568	329.327
395924113	6	3	1508.103	-106.648	332.299
395924113	6	4	1510.189	-104.272	333.463
395924113	6	5	1510.704	-103.241	330.627
395924113	6	6	1511.139	-102.224	328.244
395924114	6	1	1508.103	-106.648	332.299
395924114	6	2	1507.595	-107.494	335.111
395924114	6	3	1507.082	-108.184	337.965
395924114	6	4	1509.214	-105.738	338.869
395924114	6	5	1509.704	-105.079	336.146
395924114	6	6	1510.189	-104.272	333.463
395924115	6	1	1507.082	-108.184	337.965
395924115	6	2	1506.525	-108.752	341.072
395924115	6	3	1506.046	-109.092	343.762
395924115	6	4	1508.226	-106.604	344.401
395924115	6	5	1508.683	-106.279	341.834
395924115	6	6	1509.214	-105.738	338.869
395924116	6	1	1506.046	-109.092	343.762
395924116	6	2	1505.566	-109.296	346.466
395924116	6	3	1505.009	-109.361	349.624
395924116	6	4	1507.236	-106.861	349.994
395924116	6	5	1507.768	-106.799	346.981

395924116	6	6	1508.226	-106.604	344.401
395924117	6	1	1505.009	-109.361	349.624
395924117	6	2	1504.493	-109.255	352.557
395924117	6	3	1503.981	-108.989	355.481
395924117	6	4	1506.255	-106.505	355.583
395924117	6	5	1506.744	-106.76	352.793
395924117	6	6	1507.236	-106.861	349.994
395924118	6	1	1503.981	-108.989	355.481
395924118	6	2	1503.437	-108.524	358.608
395924118	6	3	1502.976	-107.979	361.267
395924118	6	4	1505.296	-105.541	361.104
395924118	6	5	1505.736	-106.062	358.567
395924118	6	6	1506.255	-106.505	355.583
395924119	6	1	1502.976	-107.979	361.267
395924119	6	2	1502.526	-107.306	363.876
395924119	6	3	1502.011	-106.357	366.874
395924119	6	4	1504.375	-103.994	366.455
395924119	6	5	1504.866	-104.899	363.594
395924119	6	6	1505.296	-105.541	361.104
395924120	6	1	1502.011	-106.357	366.874
395924120	6	2	1501.544	-105.32	369.606
395924120	6	3	1501.09	-104.136	372.28
395924120	6	4	1503.497	-101.875	371.613
395924120	6	5	1503.93	-103.005	369.062
395924120	6	6	1504.375	-103.994	366.455
395924121	6	1	1501.09	-104.136	372.28
395924121	6	2	1500.617	-102.702	375.086
395924121	6	3	1500.224	-101.343	377.423
395924121	6	4	1502.671	-99.21	376.521
395924121	6	5	1503.045	-100.506	374.29
395924121	6	6	1503.497	-101.875	371.613
395924122	6	1	1500.224	-101.343	377.423
395924122	6	2	1499.848	-99.878	379.679
395924122	6	3	1499.427	-98.029	382.219
395924122	6	4	1501.91	-96.047	381.097
395924122	6	5	1502.312	-97.812	378.673
395924122	6	6	1502.671	-99.21	376.521
395924123	6	1	1499.427	-98.029	382.219
395924123	6	2	1499.056	-96.182	384.48
395924123	6	3	1498.704	-94.217	386.642
395924123	6	4	1501.219	-92.41	385.317
395924123	6	5	1501.556	-94.285	383.255
395924123	6	6	1501.91	-96.047	381.097
395924124	6	1	1498.704	-94.217	386.642
395924124	6	2	1498.379	-92.002	388.889
395924124	6	3	1498.144	-90.023	390.742
395924124	6	4	1500.616	-88.343	389.142

395924124	6	5	1500.88	-90.269	387.427
395924124	6	6	1501.219	-92.41	385.317
395924125	6	1	1498.144	-90.023	390.742
395924125	6	2	1497.926	-87.95	392.496
395924125	6	3	1497.691	-85.419	394.414
395924125	6	4	1500.126	-83.9	392.543
395924125	6	5	1500.375	-86.337	390.766
395924125	6	6	1500.616	-88.343	389.142
395924126	6	1	1497.691	-85.419	394.414
395924126	6	2	1497.495	-82.97	396.061
395924126	6	3	1497.32	-80.43	397.576
395924126	6	4	1499.75	-79.124	395.483
395924126	6	5	1499.924	-81.551	394.073
395924126	6	6	1500.126	-83.9	392.543
395924127	6	1	1497.32	-80.43	397.576
395924127	6	2	1497.156	-77.604	399.054
395924127	6	3	1497.036	-75.114	400.188
395924127	6	4	1499.484	-74.06	397.922
395924127	6	5	1499.593	-76.429	396.861
395924127	6	6	1499.75	-79.124	395.483
395924128	6	1	1497.036	-75.114	400.188
395924128	6	2	1496.953	-73.052	401.017
395924128	6	3	1496.87	-70.521	401.905
395924128	6	4	1499.346	-69.698	399.536
395924128	6	5	1499.412	-72.101	398.7
395924128	6	6	1499.484	-74.06	397.922
395924129	6	1	1496.87	-70.521	401.905
395924129	6	2	1496.81	-68.165	402.609
395924129	6	3	1496.767	-65.778	403.208
395924129	6	4	1499.278	-65.2	400.771
395924129	6	5	1499.303	-67.463	400.202
395924129	6	6	1499.346	-69.698	399.536
395924130	6	1	1496.767	-65.778	403.208
395924130	6	2	1496.74	-63.366	403.698
395924130	6	3	1496.729	-60.933	404.081
395924130	6	4	1499.279	-60.608	401.61
395924130	6	5	1499.27	-62.914	401.241
395924130	6	6	1499.278	-65.2	400.771
395924131	6	1	1496.729	-60.933	404.081
395924131	6	2	1496.736	-58.254	404.373
395924131	6	3	1496.758	-55.928	404.52
395924131	6	4	1499.346	-55.928	402.046
395924131	6	5	1499.308	-58.068	401.899
395924131	6	6	1499.279	-60.608	401.61
395924132	6	1	1517.094	67.15	299.135
395924132	6	2	1516.946	68.994	299.642
395924132	6	3	1516.742	71.311	300.382

395924132	6	4	1514.706	72.051	297.733
395924132	6	5	1514.875	69.623	296.977
395924132	6	6	1515.025	67.15	296.33
395924133	6	1	1516.742	71.311	300.382
395924133	6	2	1516.541	73.4	301.151
395924133	6	3	1516.326	75.454	302.006
395924133	6	4	1514.348	76.401	299.402
395924133	6	5	1514.535	74.244	298.522
395924133	6	6	1514.706	72.051	297.733
395924134	6	1	1516.326	75.454	302.006
395924134	6	2	1516.076	77.663	303.04
395924134	6	3	1515.86	79.441	303.965
395924134	6	4	1513.929	80.591	301.427
395924134	6	5	1514.125	78.721	300.47
395924134	6	6	1514.348	76.401	299.402
395924135	6	1	1515.86	79.441	303.965
395924135	6	2	1515.572	81.659	305.24
395924135	6	3	1515.219	84.166	306.861
395924135	6	4	1513.326	85.56	304.437
395924135	6	5	1513.662	82.923	302.75
395924135	6	6	1513.929	80.591	301.427
395924136	6	1	1515.219	84.166	306.861
395924136	6	2	1514.878	86.407	308.486
395924136	6	3	1514.525	88.56	310.224
395924136	6	4	1512.639	90.178	307.947
395924136	6	5	1512.992	87.916	306.132
395924136	6	6	1513.326	85.56	304.437
395924137	6	1	1514.525	88.56	310.224
395924137	6	2	1514.134	90.774	312.216
395924137	6	3	1513.789	92.578	314.015
395924137	6	4	1511.877	94.393	311.918
395924137	6	5	1512.237	92.503	310.032
395924137	6	6	1512.639	90.178	307.947
395924138	6	1	1513.789	92.578	314.015
395924138	6	2	1513.517	93.897	315.45
395924138	6	3	1513.175	95.431	317.264
395924138	6	4	1511.233	97.383	315.323
395924138	6	5	1511.591	95.776	313.422
395924138	6	6	1511.877	94.393	311.918
395924139	6	1	1513.175	95.431	317.264
395924139	6	2	1512.854	96.753	318.973
395924139	6	3	1512.525	98.001	320.734
395924139	6	4	1510.552	100.077	318.96
395924139	6	5	1510.896	98.768	317.114
395924139	6	6	1511.233	97.383	315.323
395924140	6	1	1512.525	98.001	320.734
395924140	6	2	1512.186	99.184	322.559

395924140	6	3	1511.845	100.271	324.403
395924140	6	4	1509.839	102.455	322.804
395924140	6	5	1510.196	101.316	320.873
395924140	6	6	1510.552	100.077	318.96
395924141	6	1	1511.845	100.271	324.403
395924141	6	2	1511.46	101.384	326.494
395924141	6	3	1511.139	102.224	328.244
395924141	6	4	1509.099	104.502	326.83
395924141	6	5	1509.435	103.622	324.996
395924141	6	6	1509.839	102.455	322.804
395924142	6	1	1511.139	102.224	328.244
395924142	6	2	1510.704	103.241	330.627
395924142	6	3	1510.189	104.272	333.463
395924142	6	4	1508.103	106.648	332.299
395924142	6	5	1508.643	105.568	329.327
395924142	6	6	1509.099	104.502	326.83
395924143	6	1	1510.189	104.272	333.463
395924143	6	2	1509.704	105.079	336.146
395924143	6	3	1509.214	105.738	338.869
395924143	6	4	1507.082	108.184	337.965
395924143	6	5	1507.595	107.494	335.111
395924143	6	6	1508.103	106.648	332.299
395924144	6	1	1509.214	105.738	338.869
395924144	6	2	1508.683	106.279	341.834
395924144	6	3	1508.226	106.604	344.401
395924144	6	4	1506.046	109.092	343.762
395924144	6	5	1506.525	108.752	341.072
395924144	6	6	1507.082	108.184	337.965
395924145	6	1	1508.226	106.604	344.401
395924145	6	2	1507.768	106.799	346.981
395924145	6	3	1507.236	106.861	349.994
395924145	6	4	1505.009	109.361	349.624
395924145	6	5	1505.566	109.296	346.466
395924145	6	6	1506.046	109.092	343.762
395924146	6	1	1507.236	106.861	349.994
395924146	6	2	1506.744	106.76	352.793
395924146	6	3	1506.255	106.505	355.583
395924146	6	4	1503.981	108.989	355.481
395924146	6	5	1504.493	109.255	352.557
395924146	6	6	1505.009	109.361	349.624
395924147	6	1	1506.255	106.505	355.583
395924147	6	2	1505.736	106.062	358.567
395924147	6	3	1505.296	105.541	361.104
395924147	6	4	1502.976	107.979	361.267
395924147	6	5	1503.437	108.524	358.608
395924147	6	6	1503.981	108.989	355.481
395924148	6	1	1505.296	105.541	361.104

395924148	6	2	1504.866	104.899	363.594
395924148	6	3	1504.375	103.994	366.455
395924148	6	4	1502.011	106.357	366.874
395924148	6	5	1502.526	107.306	363.876
395924148	6	6	1502.976	107.979	361.267
395924149	6	1	1504.375	103.994	366.455
395924149	6	2	1503.93	103.005	369.062
395924149	6	3	1503.497	101.875	371.613
395924149	6	4	1501.09	104.136	372.28
395924149	6	5	1501.544	105.32	369.606
395924149	6	6	1502.011	106.357	366.874
395924150	6	1	1503.497	101.875	371.613
395924150	6	2	1503.045	100.506	374.29
395924150	6	3	1502.671	99.21	376.521
395924150	6	4	1500.224	101.343	377.423
395924150	6	5	1500.617	102.702	375.086
395924150	6	6	1501.09	104.136	372.28
395924151	6	1	1502.671	99.21	376.521
395924151	6	2	1502.312	97.812	378.673
395924151	6	3	1501.91	96.047	381.097
395924151	6	4	1499.427	98.029	382.219
395924151	6	5	1499.848	99.878	379.679
395924151	6	6	1500.224	101.343	377.423
395924152	6	1	1501.91	96.047	381.097
395924152	6	2	1501.556	94.285	383.255
395924152	6	3	1501.219	92.41	385.317
395924152	6	4	1498.704	94.217	386.642
395924152	6	5	1499.056	96.182	384.48
395924152	6	6	1499.427	98.029	382.219
395924153	6	1	1501.219	92.41	385.317
395924153	6	2	1500.88	90.269	387.427
395924153	6	3	1500.616	88.343	389.142
395924153	6	4	1498.144	90.023	390.742
395924153	6	5	1498.379	92.002	388.889
395924153	6	6	1498.704	94.217	386.642
395924154	6	1	1500.616	88.343	389.142
395924154	6	2	1500.375	86.337	390.766
395924154	6	3	1500.126	83.9	392.543
395924154	6	4	1497.691	85.419	394.414
395924154	6	5	1497.926	87.95	392.496
395924154	6	6	1498.144	90.023	390.742
395924155	6	1	1500.126	83.9	392.543
395924155	6	2	1499.924	81.551	394.073
395924155	6	3	1499.75	79.124	395.483
395924155	6	4	1497.32	80.43	397.576
395924155	6	5	1497.495	82.97	396.061
395924155	6	6	1497.691	85.419	394.414

395924156	6	1	1499.75	79.124	395.483
395924156	6	2	1499.593	76.429	396.861
395924156	6	3	1499.484	74.06	397.922
395924156	6	4	1497.036	75.114	400.188
395924156	6	5	1497.156	77.604	399.054
395924156	6	6	1497.32	80.43	397.576
395924157	6	1	1499.484	74.06	397.922
395924157	6	2	1499.412	72.101	398.7
395924157	6	3	1499.346	69.698	399.536
395924157	6	4	1496.87	70.521	401.905
395924157	6	5	1496.953	73.052	401.017
395924157	6	6	1497.036	75.114	400.188
395924158	6	1	1499.346	69.698	399.536
395924158	6	2	1499.303	67.463	400.202
395924158	6	3	1499.278	65.2	400.771
395924158	6	4	1496.767	65.778	403.208
395924158	6	5	1496.81	68.165	402.609
395924158	6	6	1496.87	70.521	401.905
395924159	6	1	1499.278	65.2	400.771
395924159	6	2	1499.27	62.914	401.241
395924159	6	3	1499.279	60.608	401.61
395924159	6	4	1496.729	60.933	404.081
395924159	6	5	1496.74	63.366	403.698
395924159	6	6	1496.767	65.778	403.208
395924160	6	1	1499.279	60.608	401.61
395924160	6	2	1499.308	58.068	401.899
395924160	6	3	1499.346	55.928	402.046
395924160	6	4	1496.758	55.928	404.52
395924160	6	5	1496.736	58.254	404.373
395924160	6	6	1496.729	60.933	404.081
395925031	8	1	1510.031	1.489	350.021
395925031	8	2	1509.51	0.959	349.929
395925031	8	3	1509.559	-0.745	349.938
395925031	8	4	1510.109	-1.244	350.035
395925031	8	5	1509.073	-1.586	355.945
395925031	8	6	1508.527	-1.089	355.848
395925031	8	7	1508.459	1.302	355.836
395925031	8	8	1508.975	1.831	355.927
395925032	8	1	1511.059	1.831	344.11
395925032	8	2	1510.542	1.302	344.019
395925032	8	3	1510.611	-1.089	344.031
395925032	8	4	1511.156	-1.586	344.127
395925032	8	5	1510.109	-1.244	350.035
395925032	8	6	1509.559	-0.745	349.938
395925032	8	7	1509.51	0.959	349.929
395925032	8	8	1510.031	1.489	350.021
395925033	10	1	1512.097	2.929	337.947

395925033	10	2	1511.581	2.39	337.856
395925033	10	3	1510.895	1.179	337.735
395925033	10	4	1510.957	-1.008	337.746
395925033	10	5	1511.711	-2.178	337.879
395925033	10	6	1512.257	-2.686	337.975
395925033	10	7	1511.156	-1.586	344.127
395925033	10	8	1510.611	-1.089	344.031
395925033	10	9	1510.542	1.302	344.019
395925033	10	10	1511.059	1.831	344.11
395925034	8	1	1510.926	0.085	337.74
395925034	8	2	1510.957	-1.008	337.746
395925034	8	3	1511.711	-2.178	337.879
395925034	8	4	1512.257	-2.686	337.975
395925034	8	5	1513.37	-4.596	331.82
395925034	8	6	1512.856	-4.134	331.55
395925034	8	7	1511.382	-0.91	330.054
395925034	8	8	1511.354	0.059	330.05
395925035	8	1	1513.1	4.838	331.784
395925035	8	2	1512.614	4.345	331.508
395925035	8	3	1511.327	1.027	330.045
395925035	8	4	1511.354	0.059	330.05
395925035	8	5	1510.926	0.085	337.74
395925035	8	6	1510.895	1.179	337.735
395925035	8	7	1511.581	2.39	337.856
395925035	8	8	1512.097	2.929	337.947
395925036	8	1	1506.532	0.081	361.843
395925036	8	2	1506.567	-1.146	361.85
395925036	8	3	1507.457	-2.178	362.007
395925036	8	4	1508.002	-2.686	362.103
395925036	8	5	1506.944	-4.596	368.267
395925036	8	6	1506.351	-4.134	368.443
395925036	8	7	1504.204	-1.216	369.083
395925036	8	8	1504.168	0.05	369.077
395925037	8	1	1506.675	4.838	368.219
395925037	8	2	1506.127	4.345	368.302
395925037	8	3	1504.132	1.316	369.071
395925037	8	4	1504.168	0.05	369.077
395925037	8	5	1506.532	0.081	361.843
395925037	8	6	1506.497	1.308	361.837
395925037	8	7	1507.327	2.39	361.984
395925037	8	8	1507.843	2.929	362.074
395925038	10	1	1507.843	2.929	362.074
395925038	10	2	1507.327	2.39	361.984
395925038	10	3	1506.497	1.308	361.837
395925038	10	4	1506.567	-1.146	361.85
395925038	10	5	1507.457	-2.178	362.007
395925038	10	6	1508.002	-2.686	362.103

395925038	10	7	1509.073	-1.586	355.945
395925038	10	8	1508.527	-1.089	355.848
395925038	10	9	1508.459	1.302	355.836
395925038	10	10	1508.975	1.831	355.927
395926015	6	1	1516.202	-36.864	296.517
395926015	6	2	1516.197	-38.799	295.925
395926015	6	3	1516.173	-41.03	295.335
395926015	6	4	1517.853	-41.003	299.042
395926015	6	5	1517.822	-39.708	299.381
395926015	6	6	1517.767	-37.88	299.92
395926016	6	1	1516.18	-33.431	297.754
395926016	6	2	1516.197	-35.137	297.108
395926016	6	3	1516.202	-36.864	296.517
395926016	6	4	1517.767	-37.88	299.92
395926016	6	5	1517.706	-36.25	300.462
395926016	6	6	1517.634	-34.638	301.056
395926017	6	1	1516.115	-30.083	299.208
395926017	6	2	1516.149	-31.533	298.547
395926017	6	3	1516.18	-33.431	297.754
395926017	6	4	1517.634	-34.638	301.056
395926017	6	5	1517.54	-32.845	301.787
395926017	6	6	1517.458	-31.476	302.398
395926025	6	1	1503.021	-3.705	373.905
395926025	6	2	1503.611	-2.354	371.304
395926025	6	3	1504.169	-1.266	369.077
395926025	6	4	1506.249	-4.241	368.323
395926025	6	5	1505.85	-5.131	370.509
395926025	6	6	1505.387	-6.31	373.039
395926026	6	1	1502.147	-6.369	378.639
395926026	6	2	1502.579	-4.978	376.304
395926026	6	3	1503.021	-3.705	373.905
395926026	6	4	1505.387	-6.31	373.039
395926026	6	5	1504.968	-7.518	375.315
395926026	6	6	1504.558	-8.839	377.531
395926027	6	1	1501.316	-9.493	383.092
395926027	6	2	1501.726	-7.875	380.903
395926027	6	3	1502.147	-6.369	378.639
395926027	6	4	1504.558	-8.839	377.531
395926027	6	5	1504.158	-10.268	379.679
395926027	6	6	1503.769	-11.802	381.756
395926028	6	1	1500.536	-13.045	387.221
395926028	6	2	1500.887	-11.366	385.372
395926028	6	3	1501.316	-9.493	383.092
395926028	6	4	1503.769	-11.802	381.756
395926028	6	5	1503.362	-13.58	383.919
395926028	6	6	1503.029	-15.173	385.674
395926029	6	1	1499.749	-17.386	391.325

395926029	6	2	1500.163	-14.994	389.174
395926029	6	3	1500.536	-13.045	387.221
395926029	6	4	1503.029	-15.173	385.674
395926029	6	5	1502.675	-17.023	387.527
395926029	6	6	1502.283	-19.292	389.57
395926030	6	1	1499.04	-22.151	394.946
395926030	6	2	1499.384	-19.719	393.199
395926030	6	3	1499.749	-17.386	391.325
395926030	6	4	1502.283	-19.292	389.57
395926030	6	5	1501.94	-21.505	391.35
395926030	6	6	1501.616	-23.811	393.01
395926031	6	1	1498.419	-27.284	398.042
395926031	6	2	1498.718	-24.675	396.562
395926031	6	3	1499.04	-22.151	394.946
395926031	6	4	1501.616	-23.811	393.01
395926031	6	5	1501.313	-26.206	394.545
395926031	6	6	1501.029	-28.682	395.95
395926032	6	1	1497.892	-32.726	400.577
395926032	6	2	1498.123	-30.178	399.478
395926032	6	3	1498.419	-27.284	398.042
395926032	6	4	1501.029	-28.682	395.95
395926032	6	5	1500.747	-31.429	397.311
395926032	6	6	1500.523	-33.848	398.35
395926033	6	1	1497.532	-37.41	402.227
395926033	6	2	1497.72	-34.833	401.377
395926033	6	3	1497.892	-32.726	400.577
395926033	6	4	1500.523	-33.848	398.35
395926033	6	5	1500.354	-35.849	399.104
395926033	6	6	1500.166	-38.296	399.903
395926034	6	1	1497.185	-42.241	403.372
395926034	6	2	1497.356	-39.812	402.862
395926034	6	3	1497.532	-37.41	402.227
395926034	6	4	1500.166	-38.296	399.903
395926034	6	5	1500.009	-40.569	400.528
395926034	6	6	1499.866	-42.868	401.05
395926035	6	1	1496.971	-47.143	404.18
395926035	6	2	1497.068	-44.683	403.829
395926035	6	3	1497.185	-42.241	403.372
395926035	6	4	1499.866	-42.868	401.05
395926035	6	5	1499.739	-45.189	401.469
395926035	6	6	1499.625	-47.526	401.783
395926036	6	1	1496.823	-52.183	404.548
395926036	6	2	1496.884	-49.842	404.435
395926036	6	3	1496.971	-47.143	404.18
395926036	6	4	1499.625	-47.526	401.783
395926036	6	5	1499.519	-50.089	402.006
395926036	6	6	1499.444	-52.214	402.094

395926037	6	1	1517.767	37.88	299.92
395926037	6	2	1517.822	39.708	299.381
395926037	6	3	1517.853	41.003	299.042
395926037	6	4	1516.173	41.03	295.335
395926037	6	5	1516.197	38.799	295.925
395926037	6	6	1516.202	36.864	296.517
395926038	6	1	1517.634	34.638	301.056
395926038	6	2	1517.706	36.25	300.462
395926038	6	3	1517.767	37.88	299.92
395926038	6	4	1516.202	36.864	296.517
395926038	6	5	1516.197	35.137	297.108
395926038	6	6	1516.18	33.431	297.754
395926039	6	1	1517.458	31.476	302.398
395926039	6	2	1517.54	32.845	301.787
395926039	6	3	1517.634	34.638	301.056
395926039	6	4	1516.18	33.431	297.754
395926039	6	5	1516.149	31.533	298.547
395926039	6	6	1516.115	30.083	299.208
395926047	6	1	1505.387	6.31	373.039
395926047	6	2	1505.85	5.131	370.509
395926047	6	3	1506.249	4.241	368.323
395926047	6	4	1504.169	1.266	369.077
395926047	6	5	1503.611	2.354	371.304
395926047	6	6	1503.021	3.705	373.905
395926048	6	1	1504.558	8.839	377.531
395926048	6	2	1504.968	7.518	375.315
395926048	6	3	1505.387	6.31	373.039
395926048	6	4	1503.021	3.705	373.905
395926048	6	5	1502.579	4.978	376.304
395926048	6	6	1502.147	6.369	378.639
395926049	6	1	1503.769	11.802	381.756
395926049	6	2	1504.158	10.268	379.679
395926049	6	3	1504.558	8.839	377.531
395926049	6	4	1502.147	6.369	378.639
395926049	6	5	1501.726	7.875	380.903
395926049	6	6	1501.316	9.493	383.092
395926050	6	1	1503.029	15.173	385.674
395926050	6	2	1503.362	13.58	383.919
395926050	6	3	1503.769	11.802	381.756
395926050	6	4	1501.316	9.493	383.092
395926050	6	5	1500.887	11.366	385.372
395926050	6	6	1500.536	13.045	387.221
395926051	6	1	1502.283	19.292	389.57
395926051	6	2	1502.675	17.023	387.527
395926051	6	3	1503.029	15.173	385.674
395926051	6	4	1500.536	13.045	387.221
395926051	6	5	1500.163	14.994	389.174

395926051	6	6	1499.749	17.386	391.325
395926052	6	1	1501.616	23.811	393.01
395926052	6	2	1501.94	21.505	391.35
395926052	6	3	1502.283	19.292	389.57
395926052	6	4	1499.749	17.386	391.325
395926052	6	5	1499.384	19.719	393.199
395926052	6	6	1499.04	22.151	394.946
395926053	6	1	1501.029	28.682	395.95
395926053	6	2	1501.313	26.206	394.545
395926053	6	3	1501.616	23.811	393.01
395926053	6	4	1499.04	22.151	394.946
395926053	6	5	1498.718	24.675	396.562
395926053	6	6	1498.419	27.284	398.042
395926054	6	1	1500.523	33.848	398.35
395926054	6	2	1500.747	31.429	397.311
395926054	6	3	1501.029	28.682	395.95
395926054	6	4	1498.419	27.284	398.042
395926054	6	5	1498.123	30.178	399.478
395926054	6	6	1497.892	32.726	400.577
395926055	6	1	1500.166	38.296	399.903
395926055	6	2	1500.354	35.849	399.104
395926055	6	3	1500.523	33.848	398.35
395926055	6	4	1497.892	32.726	400.577
395926055	6	5	1497.72	34.833	401.377
395926055	6	6	1497.532	37.41	402.227
395926056	6	1	1499.866	42.868	401.05
395926056	6	2	1500.009	40.569	400.528
395926056	6	3	1500.166	38.296	399.903
395926056	6	4	1497.532	37.41	402.227
395926056	6	5	1497.356	39.812	402.862
395926056	6	6	1497.185	42.241	403.372
395926057	6	1	1499.625	47.526	401.783
395926057	6	2	1499.739	45.189	401.469
395926057	6	3	1499.866	42.868	401.05
395926057	6	4	1497.185	42.241	403.372
395926057	6	5	1497.068	44.683	403.829
395926057	6	6	1496.971	47.143	404.18
395926058	6	1	1499.444	52.214	402.094
395926058	6	2	1499.519	50.089	402.006
395926058	6	3	1499.625	47.526	401.783
395926058	6	4	1496.971	47.143	404.18
395926058	6	5	1496.884	49.842	404.435
395926058	6	6	1496.823	52.183	404.548
395927187	8	1	1479.031	-48.738	474.28
395927187	8	2	1477.227	-51.911	475.164
395927187	8	3	1477.201	-52.133	475.254
395927187	8	4	1478.789	-57.596	469.718

395927187	8	5	1479.051	-54.246	468.802
395927187	8	6	1480.794	-50.964	468.332
395927187	8	7	1481.294	-50.535	468.349
395927187	8	8	1479.484	-48.377	474.25
395927188	8	1	1479.484	48.377	474.25
395927188	8	2	1481.294	50.535	468.349
395927188	8	3	1480.794	50.964	468.332
395927188	8	4	1479.051	54.246	468.802
395927188	8	5	1478.789	57.596	469.718
395927188	8	6	1477.201	52.133	475.254
395927188	8	7	1477.227	51.911	475.164
395927188	8	8	1479.031	48.738	474.28
395927189	8	1	1471.262	-20.974	501.04
395927189	8	2	1468.928	-22.299	503.561
395927189	8	3	1468.758	-22.566	504.156
395927189	8	4	1469.23	-26.532	502.51
395927189	8	5	1469.443	-26.199	501.768
395927189	8	6	1471.75	-24.671	499.338
395927189	8	7	1472.176	-24.748	499.059
395927189	8	8	1471.659	-20.853	500.862
395927207	4	1	1493.356	-108.675	418.009
395927207	4	2	1492.689	-111.225	420.333
395927207	4	3	1493.99	-115.701	415.796
395927207	4	4	1494.154	-111.42	415.227
395927208	4	1	1494.154	111.42	415.227
395927208	4	2	1493.99	115.701	415.796
395927208	4	3	1492.689	111.225	420.333
395927208	4	4	1493.356	108.675	418.009
395927209	4	1	1492.024	-104.092	422.654
395927209	4	2	1491.358	-106.641	424.978
395927209	4	3	1492.689	-111.225	420.333
395927209	4	4	1493.356	-108.675	418.009
395927210	4	1	1493.356	108.675	418.009
395927210	4	2	1492.689	111.225	420.333
395927210	4	3	1491.358	106.641	424.978
395927210	4	4	1492.024	104.092	422.654
395927211	4	1	1490.755	-99.727	427.078
395927211	4	2	1490.089	-102.276	429.403
395927211	4	3	1491.358	-106.641	424.978
395927211	4	4	1492.024	-104.092	422.654
395927212	4	1	1492.024	104.092	422.654
395927212	4	2	1491.358	106.641	424.978
395927212	4	3	1490.089	102.276	429.403
395927212	4	4	1490.755	99.727	427.078
395927213	4	1	1489.336	-94.739	432.126
395927213	4	2	1488.854	-97.338	434.552
395927213	4	3	1490.089	-102.276	429.403

395927213	4	4	1490.755	-99.727	427.078
395927214	4	1	1490.755	99.727	427.078
395927214	4	2	1490.089	102.276	429.403
395927214	4	3	1488.854	97.338	434.552
395927214	4	4	1489.336	94.739	432.126
395927215	4	1	1488.186	-89.932	436.946
395927215	4	2	1487.49	-92.593	439.372
395927215	4	3	1488.854	-97.338	434.552
395927215	4	4	1489.336	-94.739	432.126
395927216	4	1	1489.336	94.739	432.126
395927216	4	2	1488.854	97.338	434.552
395927216	4	3	1487.49	92.593	439.372
395927216	4	4	1488.186	89.932	436.946
395927217	4	1	1486.877	-85.429	441.51
395927217	4	2	1486.182	-88.089	443.936
395927217	4	3	1487.49	-92.593	439.372
395927217	4	4	1488.186	-89.932	436.946
395927218	4	1	1488.186	89.932	436.946
395927218	4	2	1487.49	92.593	439.372
395927218	4	3	1486.182	88.089	443.936
395927218	4	4	1486.877	85.429	441.51
395927219	4	1	1485.47	-80.587	446.417
395927219	4	2	1484.775	-83.247	448.843
395927219	4	3	1486.182	-88.089	443.936
395927219	4	4	1486.877	-85.429	441.51
395927220	4	1	1486.877	85.429	441.51
395927220	4	2	1486.182	88.089	443.936
395927220	4	3	1484.775	83.247	448.843
395927220	4	4	1485.47	80.587	446.417
395927221	4	1	1484.138	-76.003	451.062
395927221	4	2	1483.443	-78.664	453.488
395927221	4	3	1484.775	-83.247	448.843
395927221	4	4	1485.47	-80.587	446.417
395927222	4	1	1485.47	80.587	446.417
395927222	4	2	1484.775	83.247	448.843
395927222	4	3	1483.443	78.664	453.488
395927222	4	4	1484.138	76.003	451.062
395927223	4	1	1482.9	-71.742	455.381
395927223	4	2	1482.183	-74.33	457.881
395927223	4	3	1483.443	-78.664	453.488
395927223	4	4	1484.138	-76.003	451.062
395927224	4	1	1484.138	76.003	451.062
395927224	4	2	1483.443	78.664	453.488
395927224	4	3	1482.183	74.33	457.881
395927224	4	4	1482.9	71.742	455.381
395927225	4	1	1479.434	-59.816	467.468
395927225	4	2	1478.739	-62.476	469.893

395927225	4	3	1480.01	-66.853	465.458
395927225	4	4	1480.727	-64.265	462.958
395927226	4	1	1480.727	64.265	462.958
395927226	4	2	1480.01	66.853	465.458
395927226	4	3	1478.739	62.476	469.893
395927226	4	4	1479.434	59.816	467.468
395927227	4	1	1478.234	-55.687	471.652
395927227	4	2	1477.539	-58.347	474.078
395927227	4	3	1478.739	-62.476	469.893
395927227	4	4	1479.434	-59.816	467.468
395927228	4	1	1479.434	59.816	467.468
395927228	4	2	1478.739	62.476	469.893
395927228	4	3	1477.539	58.347	474.078
395927228	4	4	1478.234	55.687	471.652
395927229	4	1	1477.201	-52.133	475.254
395927229	4	2	1476.78	-55.736	476.725
395927229	4	3	1477.539	-58.347	474.078
395927229	4	4	1478.234	-55.687	471.652
395927230	4	1	1478.234	55.687	471.652
395927230	4	2	1477.539	58.347	474.078
395927230	4	3	1476.78	55.736	476.725
395927230	4	4	1477.201	52.133	475.254
395927231	8	1	1477.724	-46.484	478.703
395927231	8	2	1475.87	-49.532	479.897
395927231	8	3	1475.566	-51.559	480.958
395927231	8	4	1476.78	-55.736	476.725
395927231	8	5	1477.227	-51.911	475.164
395927231	8	6	1479.031	-48.738	474.28
395927231	8	7	1479.484	-48.377	474.25
395927231	8	8	1478.144	-46.171	478.646
395927232	8	1	1478.144	46.171	478.646
395927232	8	2	1479.484	48.377	474.25
395927232	8	3	1479.031	48.738	474.28
395927232	8	4	1477.227	51.911	475.164
395927232	8	5	1476.78	55.736	476.725
395927232	8	6	1475.566	51.559	480.958
395927232	8	7	1475.87	49.532	479.897
395927232	8	8	1477.724	46.484	478.703
395927233	8	1	1476.51	-43.847	482.832
395927233	8	2	1474.576	-46.704	484.41
395927233	8	3	1474.376	-47.467	485.105
395927233	8	4	1475.566	-51.559	480.958
395927233	8	5	1475.87	-49.532	479.897
395927233	8	6	1477.724	-46.484	478.703
395927233	8	7	1478.144	-46.171	478.646
395927233	8	8	1477.035	-43.874	482.323
395927234	8	1	1477.035	43.874	482.323

395927234	8	2	1478.144	46.171	478.646
395927234	8	3	1477.724	46.484	478.703
395927234	8	4	1475.87	49.532	479.897
395927234	8	5	1475.566	51.559	480.958
395927234	8	6	1474.376	47.467	485.105
395927234	8	7	1474.576	46.704	484.41
395927234	8	8	1476.51	43.847	482.832
395927235	8	1	1475.235	-40.385	487.203
395927235	8	2	1473.255	-43.038	489.017
395927235	8	3	1473.177	-43.337	489.29
395927235	8	4	1474.376	-47.467	485.105
395927235	8	5	1474.576	-46.704	484.41
395927235	8	6	1476.51	-43.847	482.832
395927235	8	7	1477.035	-43.874	482.323
395927235	8	8	1475.654	-40.266	486.969
395927236	8	1	1475.654	40.266	486.969
395927236	8	2	1477.035	43.874	482.323
395927236	8	3	1476.51	43.847	482.832
395927236	8	4	1474.576	46.704	484.41
395927236	8	5	1474.376	47.467	485.105
395927236	8	6	1473.177	43.337	489.29
395927236	8	7	1473.255	43.038	489.017
395927236	8	8	1475.235	40.385	487.203
395927237	8	1	1474.09	-36.48	491.179
395927237	8	2	1472.052	-38.92	493.212
395927237	8	3	1471.977	-39.208	493.474
395927237	8	4	1473.177	-43.337	489.29
395927237	8	5	1473.255	-43.038	489.017
395927237	8	6	1475.235	-40.385	487.203
395927237	8	7	1475.654	-40.266	486.969
395927237	8	8	1474.439	-36.152	491.165
395927238	8	1	1474.439	36.152	491.165
395927238	8	2	1475.654	40.266	486.969
395927238	8	3	1475.235	40.385	487.203
395927238	8	4	1473.255	43.038	489.017
395927238	8	5	1473.177	43.337	489.29
395927238	8	6	1471.977	39.208	493.474
395927238	8	7	1472.052	38.92	493.212
395927238	8	8	1474.09	36.48	491.179
395927239	8	1	1473.066	-32.131	494.751
395927239	8	2	1470.853	-34.235	496.848
395927239	8	3	1470.64	-35.052	497.593
395927239	8	4	1471.977	-39.208	493.474
395927239	8	5	1472.052	-38.92	493.212
395927239	8	6	1474.09	-36.48	491.179
395927239	8	7	1474.439	-36.152	491.165
395927239	8	8	1473.366	-31.537	494.907

395927240	8	1	1473.366	31.537	494.907
395927240	8	2	1474.439	36.152	491.165
395927240	8	3	1474.09	36.48	491.179
395927240	8	4	1472.052	38.92	493.212
395927240	8	5	1471.977	39.208	493.474
395927240	8	6	1470.64	35.052	497.593
395927240	8	7	1470.853	34.235	496.848
395927240	8	8	1473.066	32.131	494.751
395927241	8	1	1472.332	-28.314	497.309
395927241	8	2	1470.049	-30.052	499.652
395927241	8	3	1469.457	-30.981	501.719
395927241	8	4	1470.64	-35.052	497.593
395927241	8	5	1470.854	-34.235	496.848
395927241	8	6	1473.066	-32.131	494.751
395927241	8	7	1473.366	-31.537	494.907
395927241	8	8	1472.798	-28.578	496.89
395927242	8	1	1472.798	28.578	496.89
395927242	8	2	1473.366	31.537	494.907
395927242	8	3	1473.066	32.131	494.751
395927242	8	4	1470.854	34.235	496.848
395927242	8	5	1470.64	35.052	497.593
395927242	8	6	1469.457	30.981	501.719
395927242	8	7	1470.049	30.052	499.652
395927242	8	8	1472.332	28.314	497.309
395927243	8	1	1471.75	-24.671	499.338
395927243	8	2	1469.443	-26.199	501.768
395927243	8	3	1468.497	-27.68	505.064
395927243	8	4	1469.457	-30.981	501.719
395927243	8	5	1470.049	-30.052	499.652
395927243	8	6	1472.332	-28.314	497.309
395927243	8	7	1472.798	-28.578	496.89
395927243	8	8	1472.176	-24.748	499.059
395927244	8	1	1472.176	24.748	499.059
395927244	8	2	1472.798	28.578	496.89
395927244	8	3	1472.332	28.314	497.309
395927244	8	4	1470.049	30.052	499.652
395927244	8	5	1469.457	30.981	501.719
395927244	8	6	1468.497	27.68	505.064
395927244	8	7	1469.443	26.199	501.768
395927244	8	8	1471.75	24.671	499.338
395927245	4	1	1468.758	-22.566	504.156
395927245	4	2	1467.558	-24.447	508.341
395927245	4	3	1468.497	-27.68	505.064
395927245	4	4	1469.23	-26.532	502.51
395927246	4	1	1469.23	26.532	502.51
395927246	4	2	1468.497	27.68	505.064
395927246	4	3	1467.558	24.447	508.341

395927246	4	4	1468.758	22.566	504.156
395927247	6	1	1465.632	-20.385	515.056
395927247	6	2	1466.456	-23.219	512.183
395927247	6	3	1467.203	-23.225	509.579
395927247	6	4	1467.558	-24.447	508.341
395927247	6	5	1468.497	-22.975	505.065
395927247	6	6	1467.246	-18.755	509.427
395927248	6	1	1467.246	18.755	509.427
395927248	6	2	1468.497	22.975	505.065
395927248	6	3	1467.558	24.447	508.341
395927248	6	4	1467.203	23.225	509.579
395927248	6	5	1466.456	23.219	512.183
395927248	6	6	1465.632	20.385	515.056
395927249	5	1	1464.928	-15.46	517.512
395927249	5	2	1464.928	-18.334	517.512
395927249	5	3	1465.549	-20.469	515.347
395927249	5	4	1467.246	-18.755	509.427
395927249	5	5	1466.845	-13.524	510.826
395927250	5	1	1466.845	13.524	510.826
395927250	5	2	1467.246	18.755	509.427
395927250	5	3	1465.549	20.469	515.347
395927250	5	4	1464.928	18.334	517.512
395927250	5	5	1464.928	15.46	517.512
395927276	8	1	1471.659	20.853	500.862
395927276	8	2	1472.176	24.748	499.059
395927276	8	3	1471.75	24.671	499.338
395927276	8	4	1469.443	26.199	501.768
395927276	8	5	1469.23	26.532	502.51
395927276	8	6	1468.758	22.566	504.156
395927276	8	7	1468.928	22.299	503.561
395927276	8	8	1471.262	20.974	501.04
396085035	4	1	1487.87	-68.073	459.237
396085035	4	2	1487.878	-64.269	462.962
396085035	4	3	1479.008	-63.897	462.603
396085035	4	4	1480.064	-67.745	458.92
396085036	4	1	1480.064	67.745	458.92
396085036	4	2	1479.008	63.897	462.603
396085036	4	3	1487.878	64.269	462.962
396085036	4	4	1487.87	68.073	459.237
396085036	4	1	1480.064	67.745	458.92
396085036	4	2	1479.008	63.897	462.603
396085036	4	3	1487.878	64.269	462.962
396085036	4	4	1487.87	68.073	459.237
396085037	4	1	1487.862	-71.877	455.511
396085037	4	2	1487.87	-68.073	459.237
396085037	4	3	1480.064	-67.745	458.92
396085037	4	4	1481.12	-71.593	455.238

396085038	4	1	1481.12	71.593	455.238
396085038	4	2	1480.064	67.745	458.92
396085038	4	3	1487.87	68.073	459.237
396085038	4	4	1487.862	71.877	455.511
396085039	6	1	1478.073	-67.275	465.865
396085039	6	2	1478.759	-64.796	463.472
396085039	6	3	1487.814	-65.14	463.804
396085039	6	4	1487.814	-66.205	462.702
396085039	6	5	1487.631	-68.702	465.114
396085039	6	6	1487.631	-67.638	466.216
396085040	6	1	1487.631	67.638	466.216
396085040	6	2	1487.631	68.702	465.114
396085040	6	3	1487.814	66.205	462.702
396085040	6	4	1487.814	65.14	463.804
396085040	6	5	1478.759	64.796	463.472
396085040	6	6	1478.073	67.275	465.865
396085041	6	1	1486.981	-75.007	458.535
396085041	6	2	1486.981	-73.943	459.637
396085041	6	3	1487.165	-71.445	457.225
396085041	6	4	1487.165	-72.51	456.123
396085041	6	5	1480.932	-72.273	455.895
396085041	6	6	1480.246	-74.752	458.288
396085042	6	1	1486.981	75.007	458.535
396085042	6	2	1486.981	73.943	459.637
396085042	6	3	1487.165	71.445	457.225
396085042	6	4	1487.165	72.51	456.123
396085042	6	5	1480.932	72.273	455.895
396085042	6	6	1480.246	74.752	458.288
396085043	4	1	1486.981	-73.943	459.637
396085043	4	2	1486.981	-68.678	465.09
396085043	4	3	1487.165	-66.18	462.678
396085043	4	4	1487.165	-71.445	457.225
396085044	4	1	1487.165	71.445	457.225
396085044	4	2	1487.165	66.18	462.678
396085044	4	3	1486.981	68.678	465.09
396085044	4	4	1486.981	73.943	459.637
3.9704E+11	20	1	576.755	-88.936	459.336
3.9704E+11	20	2	575.805	-75	473.825
3.9704E+11	20	3	575.03	-60	485.661
3.9704E+11	20	4	574.571	-45	492.657
3.9704E+11	20	5	574.305	-30	496.718
3.9704E+11	20	6	574.147	-15	499.127
3.9704E+11	20	7	574.091	-1.6	499.99
3.9704E+11	20	8	758.03	-1.6	499.989
3.9704E+11	20	9	758.03	-15	499.126
3.9704E+11	20	10	758.03	-30	496.69
3.9704E+11	20	11	758.03	-45	492.797

3.9704E+11	20	12	758.03	-60	487.354
3.9704E+11	20	13	758.03	-74	480.564
3.9704E+11	20	14	758.03	-87	472.079
3.9704E+11	20	15	758.03	-98.12	461.43
3.9704E+11	20	16	681.61	-98.12	461.43
3.9704E+11	20	17	651.61	-97.852	461.22
3.9704E+11	20	18	621.11	-96.817	459.36
3.9704E+11	20	19	592.11	-93.919	457.3
3.9704E+11	20	20	592.11	-90.665	460.921
3.9704E+11	20	1	592.11	90.665	460.921
3.9704E+11	20	2	592.11	93.919	457.3
3.9704E+11	20	3	621.11	96.817	459.36
3.9704E+11	20	4	651.61	97.852	461.22
3.9704E+11	20	5	681.61	98.12	461.43
3.9704E+11	20	6	758.03	98.12	461.43
3.9704E+11	20	7	758.03	87	472.079
3.9704E+11	20	8	758.03	74	480.564
3.9704E+11	20	9	758.03	60	487.354
3.9704E+11	20	10	758.03	45	492.797
3.9704E+11	20	11	758.03	30	496.69
3.9704E+11	20	12	758.03	15	499.126
3.9704E+11	20	13	758.03	-1.2	499.994
3.9704E+11	20	14	574.091	-1.2	499.994
3.9704E+11	20	15	574.147	15	499.127
3.9704E+11	20	16	574.305	30	496.718
3.9704E+11	20	17	574.571	45	492.657
3.9704E+11	20	18	575.03	60	485.661
3.9704E+11	20	19	575.805	75	473.825
3.9704E+11	20	20	576.755	88.936	459.336
3.97041E+11	20	1	759.2	-98.12	461.43
3.97041E+11	20	2	759.2	-93	466.662
3.97041E+11	20	3	759.2	-87	472.097
3.97041E+11	20	4	759.2	-75	480
3.97041E+11	20	5	759.2	-63	486.055
3.97041E+11	20	6	759.2	-51	490.818
3.97041E+11	20	7	759.2	-39	494.531
3.97041E+11	20	8	759.2	-27	497.294
3.97041E+11	20	9	759.2	-13	499.337
3.97041E+11	20	10	759.2	-1.6	499.989
3.97041E+11	20	11	941.31	-1.6	499.989
3.97041E+11	20	12	941.31	-13	499.337
3.97041E+11	20	13	941.31	-27	497.294
3.97041E+11	20	14	941.31	-39	494.531
3.97041E+11	20	15	941.31	-51	490.818
3.97041E+11	20	16	941.31	-63	486.055
3.97041E+11	20	17	941.31	-75	480
3.97041E+11	20	18	941.13	-75	480

3.97041E+11	20	19	941.13	-93	466.662
3.97041E+11	20	20	941.13	-98.12	461.43
3.97041E+11	20	1	941.13	98.12	461.43
3.97041E+11	20	2	941.13	93	466.662
3.97041E+11	20	3	941.13	75	480
3.97041E+11	20	4	941.31	75	480
3.97041E+11	20	5	941.31	63	486.055
3.97041E+11	20	6	941.31	51	490.818
3.97041E+11	20	7	941.31	39	494.531
3.97041E+11	20	8	941.31	27	497.294
3.97041E+11	20	9	941.31	13	499.337
3.97041E+11	20	10	941.31	-1.2	499.989
3.97041E+11	20	11	759.2	-1.2	499.989
3.97041E+11	20	12	759.2	13	499.337
3.97041E+11	20	13	759.2	27	497.294
3.97041E+11	20	14	759.2	39	494.531
3.97041E+11	20	15	759.2	51	490.818
3.97041E+11	20	16	759.2	63	486.055
3.97041E+11	20	17	759.2	75	480
3.97041E+11	20	18	759.2	87	472.097
3.97041E+11	20	19	759.2	93	466.662
3.97041E+11	20	20	759.2	98.12	461.43
397516047	16	1	711.61	-101.944	455.756
397516047	16	2	711.61	-101.092	457.226
397516047	16	3	711.61	-100.181	458.64
397516047	16	4	711.61	-99.198	460.03
397516047	16	5	711.61	-98.12	461.43
397516047	16	6	719.11	-98.12	461.43
397516047	16	7	726.61	-98.12	461.43
397516047	16	8	734.11	-98.12	461.43
397516047	16	9	741.61	-98.12	461.43
397516047	16	10	741.61	-99.197	460.031
397516047	16	11	741.61	-100.179	458.643
397516047	16	12	741.61	-101.09	457.23
397516047	16	13	741.61	-101.941	455.761
397516047	16	14	734.11	-101.942	455.76
397516047	16	15	726.61	-101.943	455.759
397516047	16	16	719.11	-101.943	455.757
397516048	16	1	719.11	101.943	455.757
397516048	16	2	726.61	101.943	455.759
397516048	16	3	734.11	101.942	455.76
397516048	16	4	741.61	101.941	455.761
397516048	16	5	741.61	101.09	457.23
397516048	16	6	741.61	100.179	458.643
397516048	16	7	741.61	99.197	460.031
397516048	16	8	741.61	98.12	461.43
397516048	16	9	734.11	98.12	461.43

397516048	16	10	726.61	98.12	461.43
397516048	16	11	719.11	98.12	461.43
397516048	16	12	711.61	98.12	461.43
397516048	16	13	711.61	99.198	460.03
397516048	16	14	711.61	100.181	458.64
397516048	16	15	711.61	101.092	457.226
397516048	16	16	711.61	101.944	455.756
397516053	16	1	621.61	-100.419	454.664
397516053	16	2	621.61	-99.58	455.877
397516053	16	3	621.61	-98.705	457.055
397516053	16	4	621.61	-97.769	458.233
397516053	16	5	621.61	-96.817	459.36
397516053	16	6	629.11	-97.199	459.929
397516053	16	7	636.61	-97.499	460.429
397516053	16	8	644.11	-97.717	460.86
397516053	16	9	651.61	-97.852	461.22
397516053	16	10	651.61	-98.486	460.427
397516053	16	11	651.61	-99.939	458.456
397516053	16	12	651.61	-101.219	456.485
397516053	16	13	651.61	-101.738	455.596
397516053	16	14	644.11	-101.527	455.446
397516053	16	15	636.61	-101.239	455.242
397516053	16	16	629.11	-100.871	454.982
397516054	16	1	629.11	100.871	454.982
397516054	16	2	636.61	101.239	455.242
397516054	16	3	644.11	101.527	455.446
397516054	16	4	651.61	101.738	455.596
397516054	16	5	651.61	101.219	456.485
397516054	16	6	651.61	99.939	458.456
397516054	16	7	651.61	98.486	460.427
397516054	16	8	651.61	97.852	461.22
397516054	16	9	644.11	97.717	460.86
397516054	16	10	636.61	97.499	460.429
397516054	16	11	629.11	97.199	459.929
397516054	16	12	621.61	96.817	459.36
397516054	16	13	621.61	97.769	458.233
397516054	16	14	621.61	98.705	457.055
397516054	16	15	621.61	99.58	455.877
397516054	16	16	621.61	100.419	454.664
397516057	15	1	605	-105	426.3
397516057	15	2	605	-104.874	440.91
397516057	15	3	605	-102.69	447.931
397516057	15	4	605	-99.107	453.741
397516057	15	5	612.25	-99.733	454.181
397516057	15	6	619.5	-100.276	454.563
397516057	15	7	626.75	-100.738	454.889
397516057	15	8	634	-101.12	455.158

397516057	15	9	634	-104.131	448.654
397516057	15	10	634	-105	440.953
397516057	15	11	634	-105	433.383
397516057	15	12	634	-105	426.3
397516057	15	13	626.75	-105	426.3
397516057	15	14	619.5	-105	426.3
397516057	15	15	612.25	-105	426.3
397516058	15	1	612.25	105	426.3
397516058	15	2	619.5	105	426.3
397516058	15	3	626.75	105	426.3
397516058	15	4	634	105	426.3
397516058	15	5	634	105	433.383
397516058	15	6	634	105	440.953
397516058	15	7	634	104.131	448.654
397516058	15	8	634	101.12	455.158
397516058	15	9	626.75	100.738	454.889
397516058	15	10	619.5	100.276	454.563
397516058	15	11	612.25	99.733	454.181
397516058	15	12	605	99.107	453.741
397516058	15	13	605	102.69	447.931
397516058	15	14	605	104.874	440.91
397516058	15	15	605	105	426.3
397516059	14	1	634	-105	426.3
397516059	14	2	634	-104.048	448.918
397516059	14	3	634	-101.12	455.158
397516059	14	4	641.25	-101.427	455.375
397516059	14	5	648.5	-101.66	455.54
397516059	14	6	655.75	-101.823	455.656
397516059	14	7	663	-101.919	455.725
397516059	14	8	663	-104.502	449.149
397516059	14	9	663	-105	441.344
397516059	14	10	663	-105	433.662
397516059	14	11	663	-105	426.3
397516059	14	12	655.75	-105	426.3
397516059	14	13	648.5	-105	426.3
397516059	14	14	641.25	-105	426.3
397516060	14	1	641.25	105	426.3
397516060	14	2	648.5	105	426.3
397516060	14	3	655.75	105	426.3
397516060	14	4	663	105	426.3
397516060	14	5	663	105	433.662
397516060	14	6	663	105	441.344
397516060	14	7	663	104.502	449.149
397516060	14	8	663	101.919	455.725
397516060	14	9	655.75	101.823	455.656
397516060	14	10	648.5	101.66	455.54
397516060	14	11	641.25	101.427	455.375

397516060	14	12	634	101.12	455.158
397516060	14	13	634	104.048	448.918
397516060	14	14	634	105	426.3
397516061	14	1	663	-105	426.3
397516061	14	2	663	-104.476	449.258
397516061	14	3	663	-101.919	455.725
397516061	14	4	670.5	-101.948	455.748
397516061	14	5	678	-101.948	455.749
397516061	14	6	685.5	-101.947	455.751
397516061	14	7	693	-101.946	455.752
397516061	14	8	693	-104.49	449.271
397516061	14	9	693	-105	441.502
397516061	14	10	693	-105	433.774
397516061	14	11	693	-105	426.3
397516061	14	12	685.5	-105	426.3
397516061	14	13	678	-105	426.3
397516061	14	14	670.5	-105	426.3
397516062	14	1	670.5	105	426.3
397516062	14	2	678	105	426.3
397516062	14	3	685.5	105	426.3
397516062	14	4	693	105	426.3
397516062	14	5	693	105	433.774
397516062	14	6	693	105	441.502
397516062	14	7	693	104.49	449.271
397516062	14	8	693	101.946	455.752
397516062	14	9	685.5	101.947	455.751
397516062	14	10	678	101.948	455.749
397516062	14	11	670.5	101.948	455.748
397516062	14	12	663	101.919	455.725
397516062	14	13	663	104.476	449.258
397516062	14	14	663	105	426.3
397516063	14	1	693	-105	426.3
397516063	14	2	693	-104.489	449.275
397516063	14	3	693	-101.946	455.752
397516063	14	4	700.5	-101.945	455.754
397516063	14	5	708	-101.945	455.755
397516063	14	6	715.5	-101.944	455.757
397516063	14	7	723	-101.943	455.758
397516063	14	8	723	-104.488	449.28
397516063	14	9	723	-105	441.511
397516063	14	10	723	-105	433.779
397516063	14	11	723	-105	426.3
397516063	14	12	715.5	-105	426.3
397516063	14	13	708	-105	426.3
397516063	14	14	700.5	-105	426.3
397516064	14	1	700.5	105	426.3
397516064	14	2	708	105	426.3

397516064	14	3	715.5	105	426.3
397516064	14	4	723	105	426.3
397516064	14	5	723	105	433.779
397516064	14	6	723	105	441.511
397516064	14	7	723	104.488	449.28
397516064	14	8	723	101.943	455.758
397516064	14	9	715.5	101.944	455.757
397516064	14	10	708	101.945	455.755
397516064	14	11	700.5	101.945	455.754
397516064	14	12	693	101.946	455.752
397516064	14	13	693	104.489	449.275
397516064	14	14	693	105	426.3
397516065	14	1	723	-105	426.3
397516065	14	2	723	-104.488	449.28
397516065	14	3	723	-101.943	455.758
397516065	14	4	730.5	-101.942	455.76
397516065	14	5	738	-101.941	455.761
397516065	14	6	745.5	-101.941	455.762
397516065	14	7	753	-101.94	455.764
397516065	14	8	753	-104.487	449.285
397516065	14	9	753	-105	441.514
397516065	14	10	753	-105	433.781
397516065	14	11	753	-105	426.3
397516065	14	12	745.5	-105	426.3
397516065	14	13	738	-105	426.3
397516065	14	14	730.5	-105	426.3
397516066	14	1	730.5	105	426.3
397516066	14	2	738	105	426.3
397516066	14	3	745.5	105	426.3
397516066	14	4	753	105	426.3
397516066	14	5	753	105	433.781
397516066	14	6	753	105	441.514
397516066	14	7	753	104.487	449.285
397516066	14	8	753	101.94	455.764
397516066	14	9	745.5	101.941	455.762
397516066	14	10	738	101.941	455.761
397516066	14	11	730.5	101.942	455.76
397516066	14	12	723	101.943	455.758
397516066	14	13	723	104.488	449.28
397516066	14	14	723	105	426.3
397516067	4	1	753	-105	426.3
397516067	4	2	753	-102.84	453.98
397516067	4	3	758.03	-102.84	453.98
397516067	4	4	758.03	-105	426.3
397516068	4	1	758.03	105	426.3
397516068	4	2	758.03	102.84	453.98
397516068	4	3	753	102.84	453.98

397516068	4	4	753	105	426.3
397516069	4	1	609.8	-105	420.5
397516069	4	2	609.8	-105	426.3
397516069	4	3	637.8	-105	426.3
397516069	4	4	637.8	-105	420.5
397516070	4	1	637.8	105	420.5
397516070	4	2	637.8	105	426.3
397516070	4	3	609.8	105	426.3
397516070	4	4	609.8	105	420.5
397516071	4	1	703.3	-105	420.5
397516071	4	2	703.3	-105	426.3
397516071	4	3	726.05	-105	426.3
397516071	4	4	726.05	-105	420.5
397516072	4	1	726.05	105	420.5
397516072	4	2	726.05	105	426.3
397516072	4	3	703.3	105	426.3
397516072	4	4	703.3	105	420.5
397516079	8	1	583.046	-105	420.5
397516079	8	2	581.516	-105	420.804
397516079	8	3	580.218	-105	421.672
397516079	8	4	579.351	-105	422.969
397516079	8	5	579.055	-105	424.238
397516079	8	6	578.92	-105	426.3
397516079	8	7	594.8	-105	426.3
397516079	8	8	594.8	-105	420.5
397516080	8	1	594.8	105	420.5
397516080	8	2	594.8	105	426.3
397516080	8	3	578.92	105	426.3
397516080	8	4	579.055	105	424.238
397516080	8	5	579.351	105	422.969
397516080	8	6	580.218	105	421.672
397516080	8	7	581.516	105	420.804
397516080	8	8	583.046	105	420.5
397516081	4	1	637.8	-105	420.5
397516081	4	2	637.8	-105	426.3
397516081	4	3	660.3	-105	426.3
397516081	4	4	660.3	-105	420.5
397516082	4	1	660.3	105	420.5
397516082	4	2	660.3	105	426.3
397516082	4	3	637.8	105	426.3
397516082	4	4	637.8	105	420.5
397516083	4	1	679.3	-105	420.5
397516083	4	2	679.3	-105	426.3
397516083	4	3	703.3	-105	426.3
397516083	4	4	703.3	-105	420.5
397516084	4	1	703.3	105	420.5
397516084	4	2	703.3	105	426.3

397516084	4	3	679.3	105	426.3
397516084	4	4	679.3	105	420.5
397516085	4	1	748.55	-105	420.5
397516085	4	2	748.55	-105	426.3
397516085	4	3	758.03	-105	426.3
397516085	4	4	758.03	-105	420.5
397516086	4	1	758.03	105	420.5
397516086	4	2	758.03	105	426.3
397516086	4	3	748.55	105	426.3
397516086	4	4	748.55	105	420.5
397516099	16	1	586.937	-105	426.3
397516099	16	2	586.492	-105	433.087
397516099	16	3	586.022	-104.147	440.268
397516099	16	4	585.594	-101.05	446.788
397516099	16	5	585.237	-96.978	452.245
397516099	16	6	590.158	-97.566	452.658
397516099	16	7	595.093	-98.117	453.046
397516099	16	8	600.041	-98.632	453.407
397516099	16	9	605	-99.107	453.741
397516099	16	10	605	-102.816	447.67
397516099	16	11	605	-104.919	440.514
397516099	16	12	605	-105	433.088
397516099	16	13	605	-105	426.3
397516099	16	14	600.484	-105	426.3
397516099	16	15	595.969	-105	426.3
397516099	16	16	591.453	-105	426.3
397516100	16	1	591.453	105	426.3
397516100	16	2	595.969	105	426.3
397516100	16	3	600.484	105	426.3
397516100	16	4	605	105	426.3
397516100	16	5	605	105	433.088
397516100	16	6	605	104.919	440.514
397516100	16	7	605	102.816	447.67
397516100	16	8	605	99.107	453.741
397516100	16	9	600.041	98.632	453.407
397516100	16	10	595.093	98.117	453.046
397516100	16	11	590.158	97.566	452.658
397516100	16	12	585.237	96.978	452.245
397516100	16	13	585.594	101.05	446.788
397516100	16	14	586.022	104.147	440.268
397516100	16	15	586.492	105	433.087
397516100	16	16	586.937	105	426.3
397516101	16	1	578.92	-105	426.3
397516101	16	2	578.484	-105	432.945
397516101	16	3	578.029	-103.607	439.898
397516101	16	4	577.616	-100.187	446.199
397516101	16	5	577.267	-95.945	451.52

397516101	16	6	579.259	-96.213	451.708
397516101	16	7	581.251	-96.474	451.891
397516101	16	8	583.244	-96.729	452.07
397516101	16	9	585.237	-96.978	452.245
397516101	16	10	585.602	-101.125	446.668
397516101	16	11	586.033	-104.203	440.087
397516101	16	12	586.502	-105	432.945
397516101	16	13	586.937	-105	426.3
397516101	16	14	584.933	-105	426.3
397516101	16	15	582.928	-105	426.3
397516101	16	16	580.924	-105	426.3
397516102	16	1	580.924	105	426.3
397516102	16	2	582.928	105	426.3
397516102	16	3	584.933	105	426.3
397516102	16	4	586.937	105	426.3
397516102	16	5	586.502	105	432.945
397516102	16	6	586.033	104.203	440.087
397516102	16	7	585.602	101.125	446.668
397516102	16	8	585.237	96.978	452.245
397516102	16	9	583.244	96.729	452.07
397516102	16	10	581.251	96.474	451.891
397516102	16	11	579.259	96.213	451.708
397516102	16	12	577.267	95.945	451.52
397516102	16	13	577.616	100.187	446.199
397516102	16	14	578.029	103.607	439.898
397516102	16	15	578.484	105	432.945
397516102	16	16	578.92	105	426.3
397516111	4	1	741.61	-101.941	455.761
397516111	4	2	741.61	-98.12	461.43
397516111	4	3	753	-98.12	461.43
397516111	4	4	753	-101.94	455.764
397516112	4	1	753	101.94	455.764
397516112	4	2	753	98.12	461.43
397516112	4	3	741.61	98.12	461.43
397516112	4	4	741.61	101.941	455.761
397516113	4	1	681.61	-101.947	455.75
397516113	4	2	681.61	-98.12	461.43
397516113	4	3	711.61	-98.12	461.43
397516113	4	4	711.61	-101.944	455.756
397516114	4	1	711.61	101.944	455.756
397516114	4	2	711.61	98.12	461.43
397516114	4	3	681.61	98.12	461.43
397516114	4	4	681.61	101.947	455.75
397516115	4	1	651.61	-101.738	455.596
397516115	4	2	651.61	-97.852	461.22
397516115	4	3	681.61	-98.119	461.431
397516115	4	4	681.61	-101.947	455.75

397516116	4	1	681.61	101.947	455.75
397516116	4	2	681.61	98.119	461.431
397516116	4	3	651.61	97.852	461.22
397516116	4	4	651.61	101.738	455.596
397516117	4	1	592.11	-97.789	452.815
397516117	4	2	592.11	-93.919	457.3
397516117	4	3	621.61	-96.817	459.36
397516117	4	4	621.61	-100.419	454.664
397516118	4	1	621.61	100.419	454.664
397516118	4	2	621.61	96.817	459.36
397516118	4	3	592.11	93.919	457.3
397516118	4	4	592.11	97.789	452.815
397516119	4	1	577.267	-95.945	451.52
397516119	4	2	576.755	-88.936	459.336
397516119	4	3	592.11	-90.665	460.921
397516119	4	4	592.11	-97.789	452.815
397516120	4	1	592.11	97.789	452.815
397516120	4	2	592.11	90.665	460.921
397516120	4	3	576.755	88.936	459.336
397516120	4	4	577.267	95.945	451.52
397516121	4	1	753	-102.84	453.98
397516121	4	2	753	-98.12	461.43
397516121	4	3	758.03	-98.12	461.43
397516121	4	4	758.03	-102.84	453.98
397516122	4	1	758.03	102.84	453.98
397516122	4	2	758.03	98.12	461.43
397516122	4	3	753	98.12	461.43
397516122	4	4	753	102.84	453.98
397517059	4	1	773.21	-101.947	455.75
397517059	4	2	773.21	-98.12	461.43
397517059	4	3	790.31	-98.12	461.43
397517059	4	4	790.31	-101.947	455.75
397517060	4	1	790.31	101.947	455.75
397517060	4	2	790.31	98.12	461.43
397517060	4	3	773.21	98.12	461.43
397517060	4	4	773.21	101.947	455.75
397517061	4	1	790.31	-101.947	455.75
397517061	4	2	790.31	-98.12	461.43
397517061	4	3	810.31	-98.12	461.43
397517061	4	4	810.31	-101.947	455.75
397517062	4	1	810.31	101.947	455.75
397517062	4	2	810.31	98.12	461.43
397517062	4	3	790.31	98.12	461.43
397517062	4	4	790.31	101.947	455.75
397517063	4	1	826.31	-101.947	455.75
397517063	4	2	826.31	-98.12	461.43
397517063	4	3	850.31	-98.12	461.43

397517063	4	4	850.31	-101.947	455.75
397517064	4	1	850.31	101.947	455.75
397517064	4	2	850.31	98.12	461.43
397517064	4	3	826.31	98.12	461.43
397517064	4	4	826.31	101.947	455.75
397517065	4	1	850.31	-101.947	455.75
397517065	4	2	850.31	-98.12	461.43
397517065	4	3	880.31	-98.12	461.43
397517065	4	4	880.31	-101.947	455.75
397517066	4	1	880.31	101.947	455.75
397517066	4	2	880.31	98.12	461.43
397517066	4	3	850.31	98.12	461.43
397517066	4	4	850.31	101.947	455.75
397517067	4	1	880.31	-101.947	455.75
397517067	4	2	880.31	-98.12	461.43
397517067	4	3	900.31	-98.12	461.43
397517067	4	4	900.31	-101.947	455.75
397517068	4	1	900.31	101.947	455.75
397517068	4	2	900.31	98.12	461.43
397517068	4	3	880.31	98.12	461.43
397517068	4	4	880.31	101.947	455.75
397517069	4	1	916.31	-101.947	455.75
397517069	4	2	916.31	-98.12	461.43
397517069	4	3	936.31	-98.12	461.43
397517069	4	4	936.31	-101.947	455.75
397517070	4	1	936.31	101.947	455.75
397517070	4	2	936.31	98.12	461.43
397517070	4	3	916.31	98.12	461.43
397517070	4	4	916.31	101.947	455.75
397517071	4	1	936.31	-105	444.3
397517071	4	2	936.31	-98.12	461.43
397517071	4	3	941.31	-98.12	461.43
397517071	4	4	941.31	-105	444.3
397517072	4	1	941.31	105	444.3
397517072	4	2	941.31	98.12	461.43
397517072	4	3	936.31	98.12	461.43
397517072	4	4	936.31	105	444.3
397517073	4	1	759.25	-105	426.3
397517073	4	2	759.25	-102.84	453.98
397517073	4	3	764.25	-102.84	453.98
397517073	4	4	764.25	-105	426.3
397517074	4	1	764.25	105	426.3
397517074	4	2	764.25	102.84	453.98
397517074	4	3	759.25	102.84	453.98
397517074	4	4	759.25	105	426.3
397517075	4	1	764.25	-105	426.3
397517075	4	2	764.25	-101.947	455.75

397517075	4	3	792.25	-101.947	455.75
397517075	4	4	792.25	-105	426.3
397517076	4	1	792.25	105	426.3
397517076	4	2	792.25	101.947	455.75
397517076	4	3	764.25	101.947	455.75
397517076	4	4	764.25	105	426.3
397517077	4	1	792.25	-105	426.3
397517077	4	2	792.25	-101.947	455.75
397517077	4	3	822.25	-101.947	455.75
397517077	4	4	822.25	-105	426.3
397517078	4	1	822.25	105	426.3
397517078	4	2	822.25	101.947	455.75
397517078	4	3	792.25	101.947	455.75
397517078	4	4	792.25	105	426.3
397517079	4	1	822.25	-105	426.3
397517079	4	2	822.25	-101.947	455.75
397517079	4	3	852.25	-101.947	455.75
397517079	4	4	852.25	-105	426.3
397517080	4	1	852.25	105	426.3
397517080	4	2	852.25	101.947	455.75
397517080	4	3	822.25	101.947	455.75
397517080	4	4	822.25	105	426.3
397517081	4	1	852.25	-105	426.3
397517081	4	2	852.25	-101.947	455.75
397517081	4	3	882.25	-101.947	455.75
397517081	4	4	882.25	-105	426.3
397517082	4	1	882.25	105	426.3
397517082	4	2	882.25	101.947	455.75
397517082	4	3	852.25	101.947	455.75
397517082	4	4	852.25	105	426.3
397517083	4	1	882.25	-105	426.3
397517083	4	2	882.25	-101.947	455.75
397517083	4	3	912.25	-101.947	455.75
397517083	4	4	912.25	-105	426.3
397517084	4	1	912.25	105	426.3
397517084	4	2	912.25	101.947	455.75
397517084	4	3	882.25	101.947	455.75
397517084	4	4	882.25	105	426.3
397517085	4	1	912.25	-105	426.3
397517085	4	2	912.25	-101.947	455.75
397517085	4	3	936.31	-101.947	455.75
397517085	4	4	936.31	-105	426.3
397517086	4	1	936.31	105	426.3
397517086	4	2	936.31	101.947	455.75
397517086	4	3	912.25	101.947	455.75
397517086	4	4	912.25	105	426.3
397517087	4	1	936.31	-105	426.3

397517087	4	2	936.31	-105	444.3
397517087	4	3	941.31	-105	444.3
397517087	4	4	941.31	-105	426.3
397517088	4	1	941.31	105	426.3
397517088	4	2	941.31	105	444.3
397517088	4	3	936.31	105	444.3
397517088	4	4	936.31	105	426.3
397517089	4	1	759.25	-105	420.5
397517089	4	2	759.25	-105	426.3
397517089	4	3	773.05	-105	426.3
397517089	4	4	773.05	-105	420.5
397517090	4	1	773.05	105	420.5
397517090	4	2	773.05	105	426.3
397517090	4	3	759.25	105	426.3
397517090	4	4	759.25	105	420.5
397517091	4	1	794.05	-105	420.5
397517091	4	2	794.05	-105	426.3
397517091	4	3	824.05	-105	426.3
397517091	4	4	824.05	-105	420.5
397517092	4	1	824.05	105	420.5
397517092	4	2	824.05	105	426.3
397517092	4	3	794.05	105	426.3
397517092	4	4	794.05	105	420.5
397517093	4	1	824.05	-105	420.5
397517093	4	2	824.05	-105	426.3
397517093	4	3	841.35	-105	426.3
397517093	4	4	841.35	-105	420.5
397517094	4	1	841.35	105	420.5
397517094	4	2	841.35	105	426.3
397517094	4	3	824.05	105	426.3
397517094	4	4	824.05	105	420.5
397517095	4	1	859.85	-105	420.5
397517095	4	2	859.85	-105	426.3
397517095	4	3	889.85	-105	426.3
397517095	4	4	889.85	-105	420.5
397517096	4	1	889.85	105	420.5
397517096	4	2	889.85	105	426.3
397517096	4	3	859.85	105	426.3
397517096	4	4	859.85	105	420.5
397517097	4	1	889.85	-105	420.5
397517097	4	2	889.85	-105	426.3
397517097	4	3	909.65	-105	426.3
397517097	4	4	909.65	-105	420.5
397517098	4	1	909.65	105	420.5
397517098	4	2	909.65	105	426.3
397517098	4	3	889.85	105	426.3
397517098	4	4	889.85	105	420.5

397517099	4	1	925.65	-105	420.5
397517099	4	2	925.65	-105	426.3
397517099	4	3	941.31	-105	426.3
397517099	4	4	941.31	-105	420.5
397517100	4	1	941.31	105	420.5
397517100	4	2	941.31	105	426.3
397517100	4	3	925.65	105	426.3
397517100	4	4	925.65	105	420.5
397517107	4	1	810.31	-101.947	455.75
397517107	4	2	810.31	-98.12	461.43
397517107	4	3	826.31	-98.12	461.43
397517107	4	4	826.31	-101.947	455.75
397517108	4	1	826.31	101.947	455.75
397517108	4	2	826.31	98.12	461.43
397517108	4	3	810.31	98.12	461.43
397517108	4	4	810.31	101.947	455.75
397517109	4	1	900.31	-101.947	455.75
397517109	4	2	900.31	-98.12	461.43
397517109	4	3	916.31	-98.12	461.43
397517109	4	4	916.31	-101.947	455.75
397517110	4	1	916.31	101.947	455.75
397517110	4	2	916.31	98.12	461.43
397517110	4	3	900.31	98.12	461.43
397517110	4	4	900.31	101.947	455.75
397517129	10	1	764.25	-101.947	455.75
397517129	10	2	764.25	-101.127	457.17
397517129	10	3	764.25	-100.215	458.59
397517129	10	4	764.25	-99.212	460.01
397517129	10	5	764.25	-98.12	461.43
397517129	10	6	773.21	-98.12	461.43
397517129	10	7	773.21	-99.212	460.01
397517129	10	8	773.21	-100.215	458.59
397517129	10	9	773.21	-101.127	457.17
397517129	10	10	773.21	-101.947	455.75
397517130	10	1	773.21	101.947	455.75
397517130	10	2	773.21	101.127	457.17
397517130	10	3	773.21	100.215	458.59
397517130	10	4	773.21	99.212	460.01
397517130	10	5	773.21	98.12	461.43
397517130	10	6	764.25	98.12	461.43
397517130	10	7	764.25	99.212	460.01
397517130	10	8	764.25	100.215	458.59
397517130	10	9	764.25	101.127	457.17
397517130	10	10	764.25	101.947	455.75
397517131	10	1	759.25	-102.84	453.98
397517131	10	2	759.25	-101.897	455.843
397517131	10	3	759.25	-100.794	457.705

397517131	10	4	759.25	-99.534	459.567
397517131	10	5	759.25	-98.12	461.43
397517131	10	6	764.25	-98.12	461.43
397517131	10	7	764.25	-99.534	459.567
397517131	10	8	764.25	-100.794	457.705
397517131	10	9	764.25	-101.897	455.843
397517131	10	10	764.25	-102.84	453.98
397517132	10	1	764.25	102.84	453.98
397517132	10	2	764.25	101.897	455.843
397517132	10	3	764.25	100.794	457.705
397517132	10	4	764.25	99.534	459.567
397517132	10	5	764.25	98.12	461.43
397517132	10	6	759.25	98.12	461.43
397517132	10	7	759.25	99.534	459.567
397517132	10	8	759.25	100.794	457.705
397517132	10	9	759.25	101.897	455.843
397517132	10	10	759.25	102.84	453.98
397518029	4	1	1110.79	-82.255	475.5
397518029	4	2	1110.79	-75	480
397518029	4	3	1124.82	-75	480
397518029	4	4	1124.82	-82.255	475.5
397518030	4	1	1124.82	82.255	475.5
397518030	4	2	1124.82	75	480
397518030	4	3	1110.79	75	480
397518030	4	4	1110.79	82.255	475.5
397518047	4	1	997.98	-105	420.5
397518047	4	2	997.98	-105	426.3
397518047	4	3	1024.52	-105	426.3
397518047	4	4	1024.52	-105	420.5
397518048	4	1	1024.52	105	420.5
397518048	4	2	1024.52	105	426.3
397518048	4	3	997.98	105	426.3
397518048	4	4	997.98	105	420.5
397518049	4	1	1067.28	-105	420.5
397518049	4	2	1067.28	-105	426.3
397518049	4	3	1091.17	-105	426.3
397518049	4	4	1091.17	-105	420.5
397518050	4	1	1091.17	105	420.5
397518050	4	2	1091.17	105	426.3
397518050	4	3	1067.28	105	426.3
397518050	4	4	1067.28	105	420.5
397518051	4	1	947.15	-101.947	455.75
397518051	4	2	947.15	-98.12	461.43
397518051	4	3	965.15	-98.12	461.43
397518051	4	4	965.15	-101.947	455.75
397518052	4	1	965.15	101.947	455.75
397518052	4	2	965.15	98.12	461.43

397518052	4	3	947.15	98.12	461.43
397518052	4	4	947.15	101.947	455.75
397518053	4	1	965.15	-101.947	455.75
397518053	4	2	965.15	-98.12	461.43
397518053	4	3	983.15	-98.12	461.43
397518053	4	4	983.15	-101.947	455.75
397518054	4	1	983.15	101.947	455.75
397518054	4	2	983.15	98.12	461.43
397518054	4	3	965.15	98.12	461.43
397518054	4	4	965.15	101.947	455.75
397518055	4	1	1007.15	-101.947	455.75
397518055	4	2	1007.15	-98.12	461.43
397518055	4	3	1037.15	-98.12	461.43
397518055	4	4	1037.15	-101.947	455.75
397518056	4	1	1037.15	101.947	455.75
397518056	4	2	1037.15	98.12	461.43
397518056	4	3	1007.15	98.12	461.43
397518056	4	4	1007.15	101.947	455.75
397518057	4	1	1037.15	-101.947	455.75
397518057	4	2	1037.15	-98.12	461.43
397518057	4	3	1067.15	-98.12	461.43
397518057	4	4	1067.15	-101.947	455.75
397518058	4	1	1067.15	101.947	455.75
397518058	4	2	1067.15	98.12	461.43
397518058	4	3	1037.15	98.12	461.43
397518058	4	4	1037.15	101.947	455.75
397518059	4	1	1067.15	-101.947	455.75
397518059	4	2	1067.15	-98.12	461.43
397518059	4	3	1085.79	-98.12	461.43
397518059	4	4	1085.79	-101.947	455.75
397518060	4	1	1085.79	101.947	455.75
397518060	4	2	1085.79	98.12	461.43
397518060	4	3	1067.15	98.12	461.43
397518060	4	4	1067.15	101.947	455.75
397518061	4	1	1085.79	-101.947	455.75
397518061	4	2	1085.79	-98.12	461.43
397518061	4	3	1115.79	-98.12	461.43
397518061	4	4	1115.79	-101.947	455.75
397518062	4	1	1115.79	101.947	455.75
397518062	4	2	1115.79	98.12	461.43
397518062	4	3	1085.79	98.12	461.43
397518062	4	4	1085.79	101.947	455.75
397518065	4	1	947.15	-105	426.3
397518065	4	2	947.15	-101.947	455.75
397518065	4	3	969.32	-101.947	455.75
397518065	4	4	969.32	-105	426.3
397518066	4	1	969.32	105	426.3

397518066	4	2	969.32	101.947	455.75
397518066	4	3	947.15	101.947	455.75
397518066	4	4	947.15	105	426.3
397518067	4	1	969.32	-105	426.3
397518067	4	2	969.32	-101.947	455.75
397518067	4	3	999.32	-101.947	455.75
397518067	4	4	999.32	-105	426.3
397518068	4	1	999.32	105	426.3
397518068	4	2	999.32	101.947	455.75
397518068	4	3	969.32	101.947	455.75
397518068	4	4	969.32	105	426.3
397518070	4	1	1029.32	105	426.3
397518070	4	2	1029.32	101.947	455.75
397518070	4	3	999.32	101.947	455.75
397518070	4	4	999.32	105	426.3
397518071	4	1	1029.32	-105	426.3
397518071	4	2	1029.32	-101.947	455.75
397518071	4	3	1059.32	-101.947	455.75
397518071	4	4	1059.32	-105	426.3
397518072	4	1	1059.32	105	426.3
397518072	4	2	1059.32	101.947	455.75
397518072	4	3	1029.32	101.947	455.75
397518072	4	4	1029.32	105	426.3
397518073	4	1	1059.32	-105	426.3
397518073	4	2	1059.32	-101.947	455.75
397518073	4	3	1089.32	-101.947	455.75
397518073	4	4	1089.32	-105	426.3
397518074	4	1	1089.32	105	426.3
397518074	4	2	1089.32	101.947	455.75
397518074	4	3	1059.32	101.947	455.75
397518074	4	4	1059.32	105	426.3
397518075	4	1	1089.32	-105	426.3
397518075	4	2	1089.32	-101.947	455.75
397518075	4	3	1119.32	-101.947	455.75
397518075	4	4	1119.32	-105	426.3
397518076	4	1	1119.32	105	426.3
397518076	4	2	1119.32	101.947	455.75
397518076	4	3	1089.32	101.947	455.75
397518076	4	4	1089.32	105	426.3
397518077	4	1	1119.32	-105	426.3
397518077	4	2	1119.32	-101.947	455.75
397518077	4	3	1124.82	-101.947	455.75
397518077	4	4	1124.82	-105	426.3
397518078	4	1	1124.82	105	426.3
397518078	4	2	1124.82	101.947	455.75
397518078	4	3	1119.32	101.947	455.75
397518078	4	4	1119.32	105	426.3

397518087	4	1	1115.79	-94.389	465.6
397518087	4	2	1115.79	-82.255	475.5
397518087	4	3	1124.82	-82.255	475.5
397518087	4	4	1124.82	-94.389	465.6
397518088	4	1	1124.82	94.389	465.6
397518088	4	2	1124.82	82.255	475.5
397518088	4	3	1115.79	82.255	475.5
397518088	4	4	1115.79	94.389	465.6
397518089	4	1	1115.79	-101.947	455.75
397518089	4	2	1115.79	-94.389	465.6
397518089	4	3	1124.82	-94.389	465.6
397518089	4	4	1124.82	-101.947	455.75
397518090	4	1	1124.82	101.947	455.75
397518090	4	2	1124.82	94.389	465.6
397518090	4	3	1115.79	94.389	465.6
397518090	4	4	1115.79	101.947	455.75
397518091	4	1	942.15	-105	444.3
397518091	4	2	942.15	-98.12	461.43
397518091	4	3	947.15	-98.12	461.43
397518091	4	4	947.15	-105	444.3
397518092	4	1	947.15	105	444.3
397518092	4	2	947.15	98.12	461.43
397518092	4	3	942.15	98.12	461.43
397518092	4	4	942.15	105	444.3
397518093	4	1	942.15	-105	426.3
397518093	4	2	942.15	-105	444.3
397518093	4	3	947.15	-105	444.3
397518093	4	4	947.15	-105	426.3
397518094	4	1	947.15	105	426.3
397518094	4	2	947.15	105	444.3
397518094	4	3	942.15	105	444.3
397518094	4	4	942.15	105	426.3
397518095	4	1	942.15	-105	420.5
397518095	4	2	942.15	-105	426.3
397518095	4	3	958.35	-105	426.3
397518095	4	4	958.35	-105	420.5
397518096	4	1	958.35	105	420.5
397518096	4	2	958.35	105	426.3
397518096	4	3	942.15	105	426.3
397518096	4	4	942.15	105	420.5
397518097	4	1	974.35	-105	420.5
397518097	4	2	974.35	-105	426.3
397518097	4	3	997.98	-105	426.3
397518097	4	4	997.98	-105	420.5
397518098	4	1	997.98	105	420.5
397518098	4	2	997.98	105	426.3
397518098	4	3	974.35	105	426.3

397518098	4	4	974.35	105	420.5
397518099	4	1	1042.28	-105	420.5
397518099	4	2	1042.28	-105	426.3
397518099	4	3	1067.28	-105	426.3
397518099	4	4	1067.28	-105	420.5
397518100	4	1	1067.28	105	420.5
397518100	4	2	1067.28	105	426.3
397518100	4	3	1042.28	105	426.3
397518100	4	4	1042.28	105	420.5
397518101	4	1	1109.73	-105	420.5
397518101	4	2	1109.73	-105	426.3
397518101	4	3	1124.82	-105	426.3
397518101	4	4	1124.82	-105	420.5
397518102	4	1	1124.82	105	420.5
397518102	4	2	1124.82	105	426.3
397518102	4	3	1109.73	105	426.3
397518102	4	4	1109.73	105	420.5
397518103	4	1	983.15	-101.947	455.75
397518103	4	2	983.15	-98.12	461.43
397518103	4	3	1007.15	-98.12	461.43
397518103	4	4	1007.15	-101.947	455.75
397518104	4	1	1007.15	101.947	455.75
397518104	4	2	1007.15	98.12	461.43
397518104	4	3	983.15	98.12	461.43
397518104	4	4	983.15	101.947	455.75
397518120	4	1	999.32	-105	426.3
397518120	4	2	999.32	-105	437.4
397518120	4	3	1007.32	-105	437.4
397518120	4	4	1007.32	-105	426.3
397518121	14	1	1007.32	-105	426.3
397518121	14	2	1007.32	-104.676	448.387
397518121	14	3	1007.32	-101.947	455.75
397518121	14	4	1009.82	-101.947	455.75
397518121	14	5	1012.32	-101.947	455.75
397518121	14	6	1014.82	-101.947	455.75
397518121	14	7	1017.32	-101.947	455.75
397518121	14	8	1017.32	-104.676	448.387
397518121	14	9	1017.32	-105	441.025
397518121	14	10	1017.32	-105	433.663
397518121	14	11	1017.32	-105	426.3
397518121	14	12	1014.82	-105	426.3
397518121	14	13	1012.32	-105	426.3
397518121	14	14	1009.82	-105	426.3
397518122	16	1	999.32	-104.995	445.4
397518122	16	2	999.32	-104.747	447.988
397518122	16	3	999.32	-104.143	450.575
397518122	16	4	999.32	-103.204	453.163

397518122	16	5	999.32	-101.947	455.75
397518122	16	6	1001.32	-101.947	455.75
397518122	16	7	1003.32	-101.947	455.75
397518122	16	8	1005.32	-101.947	455.75
397518122	16	9	1007.32	-101.947	455.75
397518122	16	10	1007.32	-103.204	453.163
397518122	16	11	1007.32	-104.143	450.575
397518122	16	12	1007.32	-104.747	447.988
397518122	16	13	1007.32	-104.995	445.4
397518122	16	14	1005.32	-104.995	445.4
397518122	16	15	1003.32	-104.995	445.4
397518122	16	16	1001.32	-104.995	445.4
397518123	14	1	1017.32	-105	426.3
397518123	14	2	1017.32	-104.676	448.387
397518123	14	3	1017.32	-101.947	455.75
397518123	14	4	1020.32	-101.947	455.75
397518123	14	5	1023.32	-101.947	455.75
397518123	14	6	1026.32	-101.947	455.75
397518123	14	7	1029.32	-101.947	455.75
397518123	14	8	1029.32	-104.676	448.387
397518123	14	9	1029.32	-105	441.025
397518123	14	10	1029.32	-105	433.663
397518123	14	11	1029.32	-105	426.3
397518123	14	12	1026.32	-105	426.3
397518123	14	13	1023.32	-105	426.3
397518123	14	14	1020.32	-105	426.3
397518124	4	1	1110.79	-98.12	461.43
397518124	4	2	1110.79	-82.255	475.5
397518124	4	3	1115.79	-82.255	475.5
397518124	4	4	1115.79	-98.12	461.43
397518125	4	1	1115.79	98.12	461.43
397518125	4	2	1115.79	82.255	475.5
397518125	4	3	1110.79	82.255	475.5
397518125	4	4	1110.79	98.12	461.43
397518126	4	1	958.35	-105	420.5
397518126	4	2	958.35	-105	426.3
397518126	4	3	963.04	-105	426.3
397518126	4	4	963.04	-105	420.5
397518127	4	1	963.04	105	420.5
397518127	4	2	963.04	105	426.3
397518127	4	3	958.35	105	426.3
397518127	4	4	958.35	105	420.5
397518128	4	1	969.54	-105	420.5
397518128	4	2	969.54	-105	426.3
397518128	4	3	974.35	-105	426.3
397518128	4	4	974.35	-105	420.5
397518129	4	1	974.35	105	420.5

397518129	4	2	974.35	105	426.3
397518129	4	3	969.54	105	426.3
397518129	4	4	969.54	105	420.5
397518130	4	1	1024.52	-105	420.5
397518130	4	2	1024.52	-105	426.3
397518130	4	3	1029.52	-105	426.3
397518130	4	4	1029.52	-105	420.5
397518131	4	1	1029.52	105	420.5
397518131	4	2	1029.52	105	426.3
397518131	4	3	1024.52	105	426.3
397518131	4	4	1024.52	105	420.5
397518132	4	1	1036.08	-105	420.5
397518132	4	2	1036.08	-105	426.3
397518132	4	3	1042.28	-105	426.3
397518132	4	4	1042.28	-105	420.5
397518133	4	1	1042.28	105	420.5
397518133	4	2	1042.28	105	426.3
397518133	4	3	1036.08	105	426.3
397518133	4	4	1036.08	105	420.5
397518134	4	1	1091.17	-105	420.5
397518134	4	2	1091.17	-105	426.3
397518134	4	3	1095.93	-105	426.3
397518134	4	4	1095.93	-105	420.5
397518135	4	1	1095.93	105	420.5
397518135	4	2	1095.93	105	426.3
397518135	4	3	1091.17	105	426.3
397518135	4	4	1091.17	105	420.5
397518136	4	1	1102.43	-105	420.5
397518136	4	2	1102.43	-105	426.3
397518136	4	3	1109.73	-105	426.3
397518136	4	4	1109.73	-105	420.5
397518137	4	1	1109.73	105	420.5
397518137	4	2	1109.73	105	426.3
397518137	4	3	1102.43	105	426.3
397518137	4	4	1102.43	105	420.5
397519045	4	1	1194.51	-85.676	473.08
397519045	4	2	1194.51	-61.2	486.843
397519045	4	3	1221.51	-61.2	486.843
397519045	4	4	1221.51	-85.676	473.08
397519046	4	1	1221.51	85.676	473.08
397519046	4	2	1221.51	61.2	486.843
397519046	4	3	1194.51	61.2	486.843
397519046	4	4	1194.51	85.676	473.08
397519055	4	1	1194.51	-89.59	470
397519055	4	2	1194.51	-85.676	473.08
397519055	4	3	1221.51	-85.676	473.08
397519055	4	4	1221.51	-89.59	470

397519056	4	1	1221.51	89.59	470
397519056	4	2	1221.51	85.676	473.08
397519056	4	3	1194.51	85.676	473.08
397519056	4	4	1194.51	89.59	470
397519057	4	1	1194.51	-104.745	448
397519057	4	2	1194.51	-89.59	470
397519057	4	3	1221.51	-89.59	470
397519057	4	4	1221.51	-104.745	448
397519058	4	1	1221.51	104.745	448
397519058	4	2	1221.51	89.59	470
397519058	4	3	1194.51	89.59	470
397519058	4	4	1194.51	104.745	448
397519059	4	1	1194.51	-105	426.3
397519059	4	2	1194.51	-104.745	448
397519059	4	3	1221.51	-104.745	448
397519059	4	4	1221.51	-105	426.3
397519060	4	1	1221.51	105	426.3
397519060	4	2	1221.51	104.745	448
397519060	4	3	1194.51	104.745	448
397519060	4	4	1194.51	105	426.3
397519061	4	1	1167.39	-98.112	461.44
397519061	4	2	1167.39	-88.071	471.24
397519061	4	3	1191.51	-88.071	471.24
397519061	4	4	1191.51	-98.112	461.44
397519062	4	1	1191.51	98.112	461.44
397519062	4	2	1191.51	88.071	471.24
397519062	4	3	1167.39	88.071	471.24
397519062	4	4	1167.39	98.112	461.44
397519063	4	1	1161.01	-98.112	461.44
397519063	4	2	1161.01	-88.071	471.24
397519063	4	3	1167.39	-88.071	471.24
397519063	4	4	1167.39	-98.112	461.44
397519064	4	1	1167.39	98.112	461.44
397519064	4	2	1167.39	88.071	471.24
397519064	4	3	1161.01	88.071	471.24
397519064	4	4	1161.01	98.112	461.44
397519065	4	1	1161.01	-102.082	455.5
397519065	4	2	1161.01	-98.112	461.44
397519065	4	3	1191.51	-98.112	461.44
397519065	4	4	1191.51	-102.082	455.5
397519066	4	1	1191.51	102.082	455.5
397519066	4	2	1191.51	98.112	461.44
397519066	4	3	1161.01	98.112	461.44
397519066	4	4	1161.01	102.082	455.5
397519067	4	1	1161.01	-105	426.3
397519067	4	2	1161.01	-102.082	455.5
397519067	4	3	1191.51	-102.082	455.5

397519067	4	4	1191.51	-105	426.3
397519068	4	1	1191.51	105	426.3
397519068	4	2	1191.51	102.082	455.5
397519068	4	3	1161.01	102.082	455.5
397519068	4	4	1161.01	105	426.3
397519069	4	1	1131.51	-104.011	451
397519069	4	2	1131.51	-92.653	467.29
397519069	4	3	1161.01	-92.653	467.29
397519069	4	4	1161.01	-104.011	451
397519070	4	1	1161.01	104.011	451
397519070	4	2	1161.01	92.653	467.29
397519070	4	3	1131.51	92.653	467.29
397519070	4	4	1131.51	104.011	451
397519073	4	1	1126.32	-104.777	447.8
397519073	4	2	1126.32	-90.876	468.9
397519073	4	3	1131.51	-90.876	468.9
397519073	4	4	1131.51	-104.777	447.8
397519074	4	1	1131.51	104.777	447.8
397519074	4	2	1131.51	90.876	468.9
397519074	4	3	1126.32	90.876	468.9
397519074	4	4	1126.32	104.777	447.8
397519075	4	1	1126.32	-105	426.3
397519075	4	2	1126.32	-104.777	447.8
397519075	4	3	1131.51	-104.777	447.8
397519075	4	4	1131.51	-105	426.3
397519076	4	1	1131.51	105	426.3
397519076	4	2	1131.51	104.777	447.8
397519076	4	3	1126.32	104.777	447.8
397519076	4	4	1126.32	105	426.3
397519077	4	1	1126.32	-105	420.5
397519077	4	2	1126.32	-105	426.3
397519077	4	3	1135.083	-105	426.3
397519077	4	4	1135.083	-105	420.5
397519078	4	1	1135.083	105	420.5
397519078	4	2	1135.083	105	426.3
397519078	4	3	1126.32	105	426.3
397519078	4	4	1126.32	105	420.5
397519129	4	1	1161.01	-81.099	476.27
397519129	4	2	1161.01	-59.86	487.413
397519129	4	3	1191.51	-59.86	487.413
397519129	4	4	1191.51	-81.099	476.27
397519130	4	1	1191.51	81.099	476.27
397519130	4	2	1191.51	59.86	487.413
397519130	4	3	1161.01	59.86	487.413
397519130	4	4	1161.01	81.099	476.27
397519133	4	1	1131.51	-84.16	474.18
397519133	4	2	1131.51	-74	480.564

397519133	4	3	1161.01	-74	480.564
397519133	4	4	1161.01	-84.16	474.18
397519134	4	1	1161.01	84.16	474.18
397519134	4	2	1161.01	74	480.564
397519134	4	3	1131.51	74	480.564
397519134	4	4	1131.51	84.16	474.18
397519135	4	1	1126.32	-82.255	475.5
397519135	4	2	1126.32	-74	480.564
397519135	4	3	1131.51	-74	480.564
397519135	4	4	1131.51	-82.255	475.5
397519136	4	1	1131.51	82.255	475.5
397519136	4	2	1131.51	74	480.564
397519136	4	3	1126.32	74	480.564
397519136	4	4	1126.32	82.255	475.5
397519163	4	1	1176.5	-105	420.5
397519163	4	2	1176.5	-105	426.3
397519163	4	3	1200.95	-105	426.3
397519163	4	4	1200.95	-105	420.5
397519164	4	1	1200.95	105	420.5
397519164	4	2	1200.95	105	426.3
397519164	4	3	1176.5	105	426.3
397519164	4	4	1176.5	105	420.5
397519165	4	1	1191.51	-83.849	474.4
397519165	4	2	1191.51	-63.1	486.01
397519165	4	3	1194.51	-63.1	486.01
397519165	4	4	1194.51	-83.849	474.4
397519166	4	1	1194.51	83.849	474.4
397519166	4	2	1194.51	63.1	486.01
397519166	4	3	1191.51	63.1	486.01
397519166	4	4	1191.51	83.849	474.4
397519167	4	1	1176.51	-88.071	471.24
397519167	4	2	1176.51	-81.099	476.27
397519167	4	3	1191.51	-81.099	476.27
397519167	4	4	1191.51	-88.071	471.24
397519168	4	1	1191.51	88.071	471.24
397519168	4	2	1191.51	81.099	476.27
397519168	4	3	1176.51	81.099	476.27
397519168	4	4	1176.51	88.071	471.24
397519169	4	1	1161.01	-88.071	471.24
397519169	4	2	1161.01	-81.099	476.27
397519169	4	3	1176.51	-81.099	476.27
397519169	4	4	1176.51	-88.071	471.24
397519170	4	1	1176.51	88.071	471.24
397519170	4	2	1176.51	81.099	476.27
397519170	4	3	1161.01	81.099	476.27
397519170	4	4	1161.01	88.071	471.24
397519171	4	1	1146.32	-92.653	467.29

397519171	4	2	1146.32	-84.16	474.18
397519171	4	3	1161.01	-84.16	474.18
397519171	4	4	1161.01	-92.653	467.29
397519172	4	1	1161.01	92.653	467.29
397519172	4	2	1161.01	84.16	474.18
397519172	4	3	1146.32	84.16	474.18
397519172	4	4	1146.32	92.653	467.29
397519173	4	1	1131.51	-92.653	467.29
397519173	4	2	1131.51	-84.16	474.18
397519173	4	3	1146.32	-84.16	474.18
397519173	4	4	1146.32	-92.653	467.29
397519174	4	1	1146.32	92.653	467.29
397519174	4	2	1146.32	84.16	474.18
397519174	4	3	1131.51	84.16	474.18
397519174	4	4	1131.51	92.653	467.29
397519175	4	1	1126.32	-90.876	468.9
397519175	4	2	1126.32	-82.255	475.5
397519175	4	3	1131.51	-82.255	475.5
397519175	4	4	1131.51	-90.876	468.9
397519176	4	1	1131.51	90.876	468.9
397519176	4	2	1131.51	82.255	475.5
397519176	4	3	1126.32	82.255	475.5
397519176	4	4	1126.32	90.876	468.9
397519177	4	1	1191.51	-92.653	467.29
397519177	4	2	1191.51	-83.849	474.4
397519177	4	3	1194.51	-83.849	474.4
397519177	4	4	1194.51	-92.653	467.29
397519178	4	1	1194.51	92.653	467.29
397519178	4	2	1194.51	83.849	474.4
397519178	4	3	1191.51	83.849	474.4
397519178	4	4	1191.51	92.653	467.29
397519179	4	1	1191.51	-105	443
397519179	4	2	1191.51	-92.653	467.29
397519179	4	3	1194.51	-92.653	467.29
397519179	4	4	1194.51	-105	443
397519180	4	1	1194.51	105	443
397519180	4	2	1194.51	92.653	467.29
397519180	4	3	1191.51	92.653	467.29
397519180	4	4	1191.51	105	443
397519181	4	1	1191.51	-105	426.3
397519181	4	2	1191.51	-105	443
397519181	4	3	1194.51	-105	443
397519181	4	4	1194.51	-105	426.3
397519182	4	1	1194.51	105	426.3
397519182	4	2	1194.51	105	443
397519182	4	3	1191.51	105	443
397519182	4	4	1191.51	105	426.3

397519247	4	1	1147.01	-105	426.3
397519247	4	2	1147.01	-104.011	451
397519247	4	3	1161.01	-104.011	451
397519247	4	4	1161.01	-105	426.3
397519248	4	1	1161.01	105	426.3
397519248	4	2	1161.01	104.011	451
397519248	4	3	1147.01	104.011	451
397519248	4	4	1147.01	105	426.3
397519249	4	1	1131.51	-105	426.3
397519249	4	2	1131.51	-105	437.39
397519249	4	3	1142.51	-105	437.39
397519249	4	4	1142.51	-105	426.3
397519250	4	1	1142.51	105	426.3
397519250	4	2	1142.51	105	437.39
397519250	4	3	1131.51	105	437.39
397519250	4	4	1131.51	105	426.3
397519251	4	1	1131.51	-105	437.39
397519251	4	2	1131.51	-104.996	445.39
397519251	4	3	1134.51	-104.996	445.39
397519251	4	4	1134.51	-105	437.39
397519252	4	1	1134.51	105	437.39
397519252	4	2	1134.51	104.996	445.39
397519252	4	3	1131.51	104.996	445.39
397519252	4	4	1131.51	105	437.39
397519253	4	1	1142.51	-105	426.3
397519253	4	2	1142.51	-104.011	451
397519253	4	3	1147.01	-104.011	451
397519253	4	4	1147.01	-105	426.3
397519254	4	1	1147.01	105	426.3
397519254	4	2	1147.01	104.011	451
397519254	4	3	1142.51	104.011	451
397519254	4	4	1142.51	105	426.3
397519255	16	1	1131.51	-104.996	445.39
397519255	16	2	1131.51	-104.908	446.792
397519255	16	3	1131.51	-104.712	448.195
397519255	16	4	1131.51	-104.411	449.597
397519255	16	5	1131.51	-104.011	451
397519255	16	6	1134.26	-104.011	451
397519255	16	7	1137.01	-104.011	451
397519255	16	8	1139.76	-104.011	451
397519255	16	9	1142.51	-104.011	451
397519255	16	10	1142.51	-104.411	449.597
397519255	16	11	1142.51	-104.712	448.195
397519255	16	12	1142.51	-104.908	446.792
397519255	16	13	1142.51	-104.996	445.39
397519255	16	14	1139.76	-104.996	445.39
397519255	16	15	1137.01	-104.996	445.39

397519255	16	16	1134.26	-104.996	445.39
397519256	16	1	1134.26	104.996	445.39
397519256	16	2	1137.01	104.996	445.39
397519256	16	3	1139.76	104.996	445.39
397519256	16	4	1142.51	104.996	445.39
397519256	16	5	1142.51	104.908	446.792
397519256	16	6	1142.51	104.712	448.195
397519256	16	7	1142.51	104.411	449.597
397519256	16	8	1142.51	104.011	451
397519256	16	9	1139.76	104.011	451
397519256	16	10	1137.01	104.011	451
397519256	16	11	1134.26	104.011	451
397519256	16	12	1131.51	104.011	451
397519256	16	13	1131.51	104.411	449.597
397519256	16	14	1131.51	104.712	448.195
397519256	16	15	1131.51	104.908	446.792
397519256	16	16	1131.51	104.996	445.39
397519279	4	1	1135.083	-105	420.5
397519279	4	2	1135.083	-105	426.3
397519279	4	3	1140.078	-105	426.3
397519279	4	4	1140.078	-105	420.5
397519280	4	1	1140.078	105	420.5
397519280	4	2	1140.078	105	426.3
397519280	4	3	1135.083	105	426.3
397519280	4	4	1135.083	105	420.5
397519281	4	1	1146.578	-105	420.5
397519281	4	2	1146.578	-105	426.3
397519281	4	3	1176.5	-105	426.3
397519281	4	4	1176.5	-105	420.5
397519282	4	1	1176.5	105	420.5
397519282	4	2	1176.5	105	426.3
397519282	4	3	1146.578	105	426.3
397519282	4	4	1146.578	105	420.5
397519341	10	1	1288.9	-20	498.478
397519341	10	2	1288.9	-15.4	499.08
397519341	10	3	1288.9	-10.8	499.538
397519341	10	4	1288.9	-6.2	499.844
397519341	10	5	1288.9	-1.6	499.989
397519341	10	6	1306.65	-1.6	499.989
397519341	10	7	1306.65	-6.2	499.844
397519341	10	8	1306.65	-10.8	499.538
397519341	10	9	1306.65	-15.4	499.08
397519341	10	10	1306.65	-20	498.478
397519342	10	1	1306.65	20	498.478
397519342	10	2	1306.65	14.7	499.159
397519342	10	3	1306.65	9.4	499.647
397519342	10	4	1306.65	4.1	499.931

397519342	10	5	1306.65	-1.2	499.994
397519342	10	6	1288.9	-1.2	499.994
397519342	10	7	1288.9	4.1	499.931
397519342	10	8	1288.9	9.4	499.647
397519342	10	9	1288.9	14.7	499.159
397519342	10	10	1288.9	20	498.478
3.97536E+11	20	1	942.15	-98.12	461.43
3.97536E+11	20	2	942.15	-93	466.662
3.97536E+11	20	3	942.15	-87	472.097
3.97536E+11	20	4	942.15	-75	480
3.97536E+11	20	5	942.15	-63	486.055
3.97536E+11	20	6	942.15	-51	490.818
3.97536E+11	20	7	942.15	-39	494.531
3.97536E+11	20	8	942.15	-27	497.294
3.97536E+11	20	9	942.15	-13	499.337
3.97536E+11	20	10	942.15	-1.6	499.989
3.97536E+11	20	11	1124.82	-1.6	499.989
3.97536E+11	20	12	1124.82	-13	499.337
3.97536E+11	20	13	1124.82	-27	497.294
3.97536E+11	20	14	1124.82	-39	494.531
3.97536E+11	20	15	1124.82	-51	490.818
3.97536E+11	20	16	1124.82	-63	486.055
3.97536E+11	20	17	1124.82	-75	480
3.97536E+11	20	18	1110.79	-75	480
3.97536E+11	20	19	1110.79	-87	472.097
3.97536E+11	20	20	1110.79	-98.12	461.43
3.97536E+11	20	1	1110.79	98.12	461.43
3.97536E+11	20	2	1110.79	93	466.662
3.97536E+11	20	3	1110.79	75	480
3.97536E+11	20	4	1124.82	75	480
3.97536E+11	20	5	1124.82	63	486.055
3.97536E+11	20	6	1124.82	51	490.818
3.97536E+11	20	7	1124.82	39	494.531
3.97536E+11	20	8	1124.82	27	497.294
3.97536E+11	20	9	1124.82	13	499.337
3.97536E+11	20	10	1124.82	-1.2	499.994
3.97536E+11	20	11	942.15	-1.2	499.994
3.97536E+11	20	12	942.15	13	499.337
3.97536E+11	20	13	942.15	27	497.294
3.97536E+11	20	14	942.15	39	494.531
3.97536E+11	20	15	942.15	51	490.818
3.97536E+11	20	16	942.15	63	486.055
3.97536E+11	20	17	942.15	75	480
3.97536E+11	20	18	942.15	87	472.097
3.97536E+11	20	19	942.15	93	466.662
3.97536E+11	20	20	942.15	98.12	461.43
3.97538E+11	13	1	1126.32	-74	480.564

3.97538E+11	13	2	1126.32	-40	494.258
3.97538E+11	13	3	1126.32	-1.6	499.989
3.97538E+11	13	4	1221.51	-1.6	499.989
3.97538E+11	13	5	1221.51	-40	494.258
3.97538E+11	13	6	1221.51	-60	487.536
3.97538E+11	13	7	1221.51	-61.2	486.843
3.97538E+11	13	8	1194.51	-61.2	486.843
3.97538E+11	13	9	1194.51	-63.1	486.01
3.97538E+11	13	10	1191.51	-63.1	486.01
3.97538E+11	13	11	1191.51	-59.86	487.413
3.97538E+11	13	12	1161.01	-59.86	487.413
3.97538E+11	13	13	1161.01	-74	480.564
3.97538E+11	20	1	1221.51	-105	426.3
3.97538E+11	20	2	1221.51	-105	445
3.97538E+11	20	3	1221.51	-95	464.973
3.97538E+11	20	4	1221.51	-75	480
3.97538E+11	20	5	1221.51	-60	487.354
3.97538E+11	20	6	1221.51	-40	494.258
3.97538E+11	20	7	1221.51	-1.6	499.989
3.97538E+11	20	8	1285.16	-1.6	499.989
3.97538E+11	20	9	1285.16	-40	494.258
3.97538E+11	20	10	1285.16	-60	487.354
3.97538E+11	20	11	1285.16	-75	480
3.97538E+11	20	12	1285.16	-95	464.973
3.97538E+11	20	13	1285.16	-105	445
3.97538E+11	20	14	1285.16	-105	420.5
3.97538E+11	20	15	1266.2	-105	420.5
3.97538E+11	20	16	1266.2	-105	426.3
3.97538E+11	20	17	1260.95	-105	426.3
3.97538E+11	20	18	1260.95	-105	420.5
3.97538E+11	20	19	1206.45	-105	420.5
3.97538E+11	20	20	1206.45	-105	426.3
3.97538E+11	20	1	1286.32	-105	420.5
3.97538E+11	20	2	1286.32	-105	445
3.97538E+11	20	3	1286.32	-95	464.973
3.97538E+11	20	4	1286.32	-85	473.576
3.97538E+11	20	5	1286.32	-75	480
3.97538E+11	20	6	1286.32	-60	487.354
3.97538E+11	20	7	1286.32	-40	494.258
3.97538E+11	20	8	1286.32	-1.6	499.989
3.97538E+11	20	9	1306.9	-1.6	499.989
3.97538E+11	20	10	1306.9	-40	494.258
3.97538E+11	20	11	1306.9	-60	487.354
3.97538E+11	20	12	1306.9	-75	480
3.97538E+11	20	13	1306.9	-85	473.576
3.97538E+11	20	14	1306.9	-95	464.973
3.97538E+11	20	15	1306.9	-105	445

3.97538E+11	20	16	1306.9	-105	420.5
3.97538E+11	20	17	1300.25	-105	420.5
3.97538E+11	20	18	1300.25	-105	426.3
3.97538E+11	20	19	1293.75	-105	426.3
3.97538E+11	20	20	1293.75	-105	420.5
3.97538E+11	13	1	1161.01	74	480.564
3.97538E+11	13	2	1161.01	59.86	487.413
3.97538E+11	13	3	1191.51	59.86	487.413
3.97538E+11	13	4	1191.51	63.1	486.01
3.97538E+11	13	5	1194.51	63.1	486.01
3.97538E+11	13	6	1194.51	61.2	486.843
3.97538E+11	13	7	1221.51	61.2	486.843
3.97538E+11	13	8	1221.51	60	487.536
3.97538E+11	13	9	1221.51	40	494.258
3.97538E+11	13	10	1221.51	-1.2	499.994
3.97538E+11	13	11	1126.32	-1.2	499.994
3.97538E+11	13	12	1126.32	40	494.258
3.97538E+11	13	13	1126.32	74	480.564
3.97538E+11	20	1	1206.45	105	426.3
3.97538E+11	20	2	1206.45	105	420.5
3.97538E+11	20	3	1260.95	105	420.5
3.97538E+11	20	4	1260.95	105	426.3
3.97538E+11	20	5	1266.2	105	426.3
3.97538E+11	20	6	1266.2	105	420.5
3.97538E+11	20	7	1285.16	105	420.5
3.97538E+11	20	8	1285.16	105	445
3.97538E+11	20	9	1285.16	95	464.973
3.97538E+11	20	10	1285.16	75	480
3.97538E+11	20	11	1285.16	60	487.354
3.97538E+11	20	12	1285.16	40	494.258
3.97538E+11	20	13	1285.16	-1.2	499.994
3.97538E+11	20	14	1221.51	-1.2	499.994
3.97538E+11	20	15	1221.51	40	494.258
3.97538E+11	20	16	1221.51	60	487.354
3.97538E+11	20	17	1221.51	75	480
3.97538E+11	20	18	1221.51	95	464.973
3.97538E+11	20	19	1221.51	105	445
3.97538E+11	20	20	1221.51	105	426.3
3.97538E+11	20	1	1293.75	105	420.5
3.97538E+11	20	2	1293.75	105	426.3
3.97538E+11	20	3	1300.25	105	426.3
3.97538E+11	20	4	1300.25	105	420.5
3.97538E+11	20	5	1306.9	105	420.5
3.97538E+11	20	6	1306.9	105	445
3.97538E+11	20	7	1306.9	95	464.973
3.97538E+11	20	8	1306.9	85	473.576
3.97538E+11	20	9	1306.9	75	480

3.97538E+11	20	10	1306.9	60	487.354
3.97538E+11	20	11	1306.9	40	494.258
3.97538E+11	20	12	1306.9	-1.2	499.994
3.97538E+11	20	13	1286.32	-1.2	499.994
3.97538E+11	20	14	1286.32	40	494.258
3.97538E+11	20	15	1286.32	60	487.354
3.97538E+11	20	16	1286.32	75	480
3.97538E+11	20	17	1286.32	85	473.576
3.97538E+11	20	18	1286.32	95	464.973
3.97538E+11	20	19	1286.32	105	445
3.97538E+11	20	20	1286.32	105	420.5
397560045	4	1	1134.51	-105.92	437.39
397560045	4	2	1134.51	-105.916	445.39
397560045	4	3	1142.51	-105.916	445.39
397560045	4	4	1142.51	-105.92	437.39
397560046	4	1	1142.51	105.92	437.39
397560046	4	2	1142.51	105.916	445.39
397560046	4	3	1134.51	105.916	445.39
397560046	4	4	1134.51	105.92	437.39
397560049	4	1	999.32	-105.92	437.4
397560049	4	2	999.32	-105.916	445.4
397560049	4	3	1007.32	-105.916	445.4
397560049	4	4	1007.32	-105.92	437.4
3.9802E+11	18	1	380.838	-75.88	368.403
3.9802E+11	18	2	380.079	-75.345	372.468
3.9802E+11	18	3	385.283	-76.736	373.624
3.9802E+11	18	4	385.554	-76.954	372.144
3.9802E+11	18	5	386.055	-77.23	369.556
3.9802E+11	18	6	380.838	-75.88	368.403
3.9802E+11	18	7	381.101	-75.86	370.123
3.9802E+11	18	8	380.898	-75.7	371.379
3.9802E+11	18	9	381.302	-75.755	372.012
3.9802E+11	18	10	383.834	-76.422	372.65
3.9802E+11	18	11	384.573	-76.645	372.52
3.9802E+11	18	12	385.003	-76.82	371.906
3.9802E+11	18	13	385.206	-76.959	370.648
3.9802E+11	18	14	384.802	-76.881	370.016
3.9802E+11	18	15	382.27	-76.226	369.378
3.9802E+11	18	16	381.531	-76.017	369.508
3.9802E+11	18	17	381.255	-75.926	369.772
3.9802E+11	18	18	381.101	-75.86	370.123
3.9802E+11	18	1	381.101	75.86	370.123
3.9802E+11	18	2	381.255	75.926	369.772
3.9802E+11	18	3	381.531	76.017	369.508
3.9802E+11	18	4	382.27	76.226	369.378
3.9802E+11	18	5	384.802	76.881	370.016
3.9802E+11	18	6	385.206	76.959	370.648

3.9802E+11	18	7	385.003	76.82	371.906
3.9802E+11	18	8	384.573	76.645	372.52
3.9802E+11	18	9	383.834	76.422	372.65
3.9802E+11	18	10	381.302	75.755	372.012
3.9802E+11	18	11	380.898	75.7	371.379
3.9802E+11	18	12	381.101	75.86	370.123
3.9802E+11	18	13	380.838	75.88	368.403
3.9802E+11	18	14	386.055	77.23	369.556
3.9802E+11	18	15	385.554	76.954	372.144
3.9802E+11	18	16	385.283	76.736	373.624
3.9802E+11	18	17	380.079	75.345	372.468
3.9802E+11	18	18	380.838	75.88	368.403
3.98021E+11	16	1	394.561	79.343	372.11
3.98021E+11	16	2	399.408	80.515	373.185
3.98021E+11	16	3	404.066	81.657	374.229
3.98021E+11	16	4	403.696	81.442	377.053
3.98021E+11	16	5	398.85	80.264	375.978
3.98021E+11	16	6	394.011	79.057	374.902
3.98021E+11	16	7	394.561	79.343	372.11
3.98021E+11	16	8	394.005	79.218	371.225
3.98021E+11	16	9	396.605	79.848	371.802
3.98021E+11	16	10	402.49	81.247	373.104
3.98021E+11	16	11	405.409	81.927	373.748
3.98021E+11	16	12	404.547	81.597	378
3.98021E+11	16	13	401.872	80.948	377.406
3.98021E+11	16	14	393.171	78.776	375.472
3.98021E+11	16	15	393.469	78.985	373.898
3.98021E+11	16	16	394.005	79.218	371.225
3.98021E+11	16	1	394.005	-79.218	371.225
3.98021E+11	16	2	393.469	-78.985	373.898
3.98021E+11	16	3	393.171	-78.776	375.472
3.98021E+11	16	4	401.872	-80.948	377.406
3.98021E+11	16	5	404.547	-81.597	378
3.98021E+11	16	6	405.409	-81.927	373.748
3.98021E+11	16	7	402.49	-81.247	373.104
3.98021E+11	16	8	396.605	-79.848	371.802
3.98021E+11	16	9	394.005	-79.218	371.225
3.98021E+11	16	10	394.561	-79.343	372.11
3.98021E+11	16	11	394.011	-79.057	374.902
3.98021E+11	16	12	398.85	-80.264	375.978
3.98021E+11	16	13	403.696	-81.442	377.053
3.98021E+11	16	14	404.066	-81.657	374.229
3.98021E+11	16	15	399.408	-80.515	373.185
3.98021E+11	16	16	394.561	-79.343	372.11
3.981E+11	20	1	489.427	-98.121	357.181
3.981E+11	20	2	487.106	-97.735	366.881
3.981E+11	20	3	487.798	-97.85	373.85

3.981E+11	20	4	494.847	-99.011	385.725
3.981E+11	20	5	507.228	-100.954	391.642
3.981E+11	20	6	514.169	-101.892	391.642
3.981E+11	20	7	526.624	-103.291	385.725
3.981E+11	20	8	533.743	-103.936	373.85
3.981E+11	20	9	534.443	-103.993	366.881
3.981E+11	20	10	532.096	-103.796	357.181
3.981E+11	20	11	532.547	-103.835	357.02
3.981E+11	20	12	534.955	-104.036	367.253
3.981E+11	20	13	534.005	-103.958	374.721
3.981E+11	20	14	526.727	-103.301	386.277
3.981E+11	20	15	514.956	-101.99	391.999
3.981E+11	20	16	506.864	-100.901	392.071
3.981E+11	20	17	494.745	-98.995	386.277
3.981E+11	20	18	487.228	-97.755	373.502
3.981E+11	20	19	486.687	-97.673	365.996
3.981E+11	20	20	488.981	-98.047	357.02
3.981E+11	20	1	510.697	-101.436	343.02
3.981E+11	20	2	510.697	-101.437	343.48
3.981E+11	20	3	523.458	-102.969	343.48
3.981E+11	20	4	524.612	-103.089	343.604
3.981E+11	20	5	525.709	-103.2	343.977
3.981E+11	20	6	526.691	-103.298	344.528
3.981E+11	20	7	527.514	-103.378	345.379
3.981E+11	20	8	528.157	-103.439	346.314
3.981E+11	20	9	529.098	-103.528	348.698
3.981E+11	20	10	531.096	-103.709	354.353
3.981E+11	20	11	532.096	-103.796	357.181
3.981E+11	20	12	532.547	-103.835	357.02
3.981E+11	20	13	530.651	-103.669	351.655
3.981E+11	20	14	529.415	-103.557	348.157
3.981E+11	20	15	528.842	-103.504	346.614
3.981E+11	20	16	527.872	-103.412	345.078
3.981E+11	20	17	526.957	-103.324	344.205
3.981E+11	20	18	525.891	-103.218	343.557
3.981E+11	20	19	524.085	-103.034	343.053
3.981E+11	20	20	523.458	-102.969	343.02
3.981E+11	19	1	488.981	-98.047	357.02
3.981E+11	19	2	489.427	-98.121	357.181
3.981E+11	19	3	492.395	-98.61	348.698
3.981E+11	19	4	493.328	-98.763	346.314
3.981E+11	19	5	494.781	-99.001	344.583
3.981E+11	19	6	496.843	-99.337	343.604
3.981E+11	19	7	498.828	-99.66	343.48
3.981E+11	19	8	510.697	-101.436	343.48
3.981E+11	19	9	510.697	-101.437	343.02
3.981E+11	19	10	505.827	-100.75	343.02

3.981E+11	19	11	497.744	-99.484	343.025
3.981E+11	19	12	496.151	-99.225	343.323
3.981E+11	19	13	495.027	-99.041	343.852
3.981E+11	19	14	494.049	-98.881	344.61
3.981E+11	19	15	493.251	-98.751	345.547
3.981E+11	19	16	492.925	-98.697	346.067
3.981E+11	19	17	492.324	-98.599	347.463
3.981E+11	19	18	492.082	-98.559	348.157
3.981E+11	19	19	490.305	-98.266	353.234
3.98136E+11	17	1	333.23	-62.707	334.375
3.98136E+11	17	2	333.23	-62.697	335.29
3.98136E+11	17	3	338.5	-64.301	335.29
3.98136E+11	17	4	344.5	-66.083	335.29
3.98136E+11	17	5	350.5	-67.824	335.29
3.98136E+11	17	6	356	-69.387	335.29
3.98136E+11	17	7	362	-71.061	335.29
3.98136E+11	17	8	368	-72.705	335.29
3.98136E+11	17	9	373.75	-74.251	335.29
3.98136E+11	17	10	373.75	-74.257	334.375
3.98136E+11	17	11	369	-72.982	334.375
3.98136E+11	17	12	364.13	-71.654	334.375
3.98136E+11	17	13	358.38	-70.061	334.375
3.98136E+11	17	14	352.63	-68.44	334.375
3.98136E+11	17	15	346.88	-66.786	334.375
3.98136E+11	17	16	341.25	-65.132	334.375
3.98136E+11	17	17	335.75	-63.478	334.375
3.98136E+11	17	1	335.75	63.478	334.375
3.98136E+11	17	2	341.25	65.132	334.375
3.98136E+11	17	3	346.88	66.786	334.375
3.98136E+11	17	4	352.63	68.44	334.375
3.98136E+11	17	5	358.38	70.061	334.375
3.98136E+11	17	6	364.13	71.654	334.375
3.98136E+11	17	7	369	72.982	334.375
3.98136E+11	17	8	373.75	74.257	334.375
3.98136E+11	17	9	373.75	74.251	335.29
3.98136E+11	17	10	368	72.705	335.29
3.98136E+11	17	11	362	71.061	335.29
3.98136E+11	17	12	356	69.387	335.29
3.98136E+11	17	13	350.5	67.824	335.29
3.98136E+11	17	14	344.5	66.083	335.29
3.98136E+11	17	15	338.5	64.301	335.29
3.98136E+11	17	16	333.23	62.697	335.29
3.98136E+11	17	17	333.23	62.707	334.375
3.98137E+11	14	1	307.16	-54.058	334.375
3.98137E+11	14	2	307.16	-54.038	335.29
3.98137E+11	14	3	308.5	-54.521	335.29
3.98137E+11	14	4	314.5	-56.623	335.29

3.98137E+11	14	5	320.5	-58.641	335.29
3.98137E+11	14	6	326.5	-60.587	335.29
3.98137E+11	14	7	332.5	-62.471	335.29
3.98137E+11	14	8	333.23	-62.697	335.29
3.98137E+11	14	9	333.23	-62.707	334.375
3.98137E+11	14	10	330.25	-61.782	334.375
3.98137E+11	14	11	326	-60.439	334.375
3.98137E+11	14	12	322	-59.147	334.375
3.98137E+11	14	13	316.5	-57.319	334.375
3.98137E+11	14	14	311.12	-55.467	334.375
3.98137E+11	14	1	307.16	54.058	334.375
3.98137E+11	14	2	307.16	54.038	335.29
3.98137E+11	14	3	308.5	54.521	335.29
3.98137E+11	14	4	314.5	56.623	335.29
3.98137E+11	14	5	320.5	58.641	335.29
3.98137E+11	14	6	326.5	60.587	335.29
3.98137E+11	14	7	332.5	62.471	335.29
3.98137E+11	14	8	333.23	62.697	335.29
3.98137E+11	14	9	333.23	62.707	334.375
3.98137E+11	14	10	330.25	61.782	334.375
3.98137E+11	14	11	326	60.439	334.375
3.98137E+11	14	12	322	59.147	334.375
3.98137E+11	14	13	316.5	57.319	334.375
3.98137E+11	14	14	311.12	55.467	334.375
3.98138E+11	13	1	281.74	-43.721	334.375
3.98138E+11	13	2	281.74	-43.677	335.29
3.98138E+11	13	3	285.5	-45.39	335.29
3.98138E+11	13	4	291.5	-47.973	335.29
3.98138E+11	13	5	297	-50.203	335.29
3.98138E+11	13	6	303.5	-52.695	335.29
3.98138E+11	13	7	307.16	-54.038	335.29
3.98138E+11	13	8	307.16	-54.058	334.375
3.98138E+11	13	9	305.5	-53.454	334.375
3.98138E+11	13	10	300	-51.395	334.375
3.98138E+11	13	11	294.5	-49.234	334.375
3.98138E+11	13	12	289	-46.952	334.375
3.98138E+11	13	13	283.75	-44.644	334.375
3.98138E+11	13	1	283.75	44.644	334.375
3.98138E+11	13	2	289	46.952	334.375
3.98138E+11	13	3	294.5	49.234	334.375
3.98138E+11	13	4	300	51.395	334.375
3.98138E+11	13	5	305.5	53.454	334.375
3.98138E+11	13	6	307.16	54.058	334.375
3.98138E+11	13	7	307.16	54.038	335.29
3.98138E+11	13	8	303.5	52.695	335.29
3.98138E+11	13	9	297	50.203	335.29
3.98138E+11	13	10	291.5	47.973	335.29

3.98138E+11	13	11	285.5	45.39	335.29
3.98138E+11	13	12	281.74	43.677	335.29
3.98138E+11	13	13	281.74	43.721	334.375
3.98157E+11	16	1	368.455	-17.9	420.219
3.98157E+11	16	2	368.411	-16	420.527
3.98157E+11	16	3	368.416	-8	421.416
3.98157E+11	16	4	368.242	0	421.702
3.98157E+11	16	5	368.416	8	421.416
3.98157E+11	16	6	368.411	16	420.527
3.98157E+11	16	7	368.455	17.9	420.219
3.98157E+11	16	8	367.979	17.9	420.022
3.98157E+11	16	9	367.935	16	420.329
3.98157E+11	16	10	367.859	12	420.853
3.98157E+11	16	11	367.789	6	421.346
3.98157E+11	16	12	367.765	0	421.506
3.98157E+11	16	13	367.789	-6	421.346
3.98157E+11	16	14	367.859	-12	420.853
3.98157E+11	16	15	367.935	-16	420.329
3.98157E+11	16	16	367.979	-17.9	420.022
3.98158E+11	7	1	368.806	-28.46	417.776
3.98158E+11	7	2	368.603	-23.056	419.19
3.98158E+11	7	3	368.455	-17.9	420.219
3.98158E+11	7	4	367.979	-17.9	420.022
3.98158E+11	7	5	368.034	-20	419.637
3.98158E+11	7	6	368.188	-24.831	418.564
3.98158E+11	7	7	368.33	-28.46	417.573
3.98158E+11	7	1	368.806	28.46	417.776
3.98158E+11	7	2	368.603	23.056	419.19
3.98158E+11	7	3	368.455	17.9	420.219
3.98158E+11	7	4	367.979	17.9	420.022
3.98158E+11	7	5	368.034	20	419.637
3.98158E+11	7	6	368.188	24.831	418.564
3.98158E+11	7	7	368.33	28.46	417.573
3.98159E+11	13	1	370.573	-56.92	401.963
3.98159E+11	13	2	370.163	-53.586	404.813
3.98159E+11	13	3	369.871	-50.885	406.849
3.98159E+11	13	4	369.402	-45.852	410.111
3.98159E+11	13	5	368.993	-40.5	412.96
3.98159E+11	13	6	368.642	-34.837	415.406
3.98159E+11	13	7	368.33	-28.46	417.573
3.98159E+11	13	8	368.806	-28.46	417.776
3.98159E+11	13	9	368.91	-30.774	417.057
3.98159E+11	13	10	369.319	-38.245	414.209
3.98159E+11	13	11	369.841	-45.443	410.573
3.98159E+11	13	12	370.397	-51.422	406.699
3.98159E+11	13	13	371.041	-56.92	402.222
3.98159E+11	13	1	371.041	56.92	402.222

3.98159E+11	13	2	370.397	51.422	406.699
3.98159E+11	13	3	369.841	45.443	410.573
3.98159E+11	13	4	369.319	38.245	414.209
3.98159E+11	13	5	368.91	30.774	417.057
3.98159E+11	13	6	368.806	28.46	417.776
3.98159E+11	13	7	368.33	28.46	417.573
3.98159E+11	13	8	368.642	34.837	415.406
3.98159E+11	13	9	368.993	40.5	412.96
3.98159E+11	13	10	369.402	45.852	410.111
3.98159E+11	13	11	369.871	50.885	406.849
3.98159E+11	13	12	370.163	53.586	404.813
3.98159E+11	13	13	370.573	56.92	401.963
3.9816E+11	14	1	374.561	-73.38	374.193
3.9816E+11	14	2	373.382	-70.758	382.407
3.9816E+11	14	3	372.728	-68.612	386.96
3.9816E+11	14	4	372.1	-66.019	391.328
3.9816E+11	14	5	371.412	-62.472	396.122
3.9816E+11	14	6	370.778	-58.427	400.531
3.9816E+11	14	7	370.573	-56.92	401.963
3.9816E+11	14	8	371.041	-56.92	402.222
3.9816E+11	14	9	371.129	-57.585	401.606
3.9816E+11	14	10	371.968	-63.003	395.768
3.9816E+11	14	11	372.923	-67.611	389.119
3.9816E+11	14	12	373.831	-70.785	382.793
3.9816E+11	14	13	374.801	-73.087	376.044
3.9816E+11	14	14	374.967	-73.38	374.883
3.9816E+11	14	1	374.967	73.38	374.883
3.9816E+11	14	2	374.801	73.087	376.044
3.9816E+11	14	3	373.831	70.785	382.793
3.9816E+11	14	4	372.923	67.611	389.119
3.9816E+11	14	5	371.968	63.003	395.768
3.9816E+11	14	6	371.129	57.585	401.606
3.9816E+11	14	7	371.041	56.92	402.222
3.9816E+11	14	8	370.573	56.92	401.963
3.9816E+11	14	9	370.778	58.427	400.531
3.9816E+11	14	10	371.412	62.472	396.122
3.9816E+11	14	11	372.1	66.019	391.328
3.9816E+11	14	12	372.728	68.612	386.96
3.9816E+11	14	13	373.382	70.758	382.407
3.9816E+11	14	14	374.561	73.38	374.193
3.98161E+11	14	1	379.09	-75.613	342.665
3.98161E+11	14	2	378.237	-75.353	348.604
3.98161E+11	14	3	377.384	-75.092	354.543
3.98161E+11	14	4	376.595	-74.85	360.037
3.98161E+11	14	5	375.742	-74.577	365.976
3.98161E+11	14	6	375.119	-74.114	370.311
3.98161E+11	14	7	374.561	-73.38	374.193

3.98161E+11	14	8	374.967	-73.38	374.883
3.98161E+11	14	9	375.675	-74.302	369.955
3.98161E+11	14	10	376.247	-74.725	365.975
3.98161E+11	14	11	376.933	-74.932	361.197
3.98161E+11	14	12	377.786	-75.193	355.257
3.98161E+11	14	13	378.639	-75.454	349.318
3.98161E+11	14	14	379.585	-75.741	342.736
3.98161E+11	14	1	379.585	75.741	342.736
3.98161E+11	14	2	378.639	75.454	349.318
3.98161E+11	14	3	377.786	75.193	355.257
3.98161E+11	14	4	376.933	74.932	361.197
3.98161E+11	14	5	376.247	74.725	365.975
3.98161E+11	14	6	375.675	74.302	369.955
3.98161E+11	14	7	374.967	73.38	374.883
3.98161E+11	14	8	374.561	73.38	374.193
3.98161E+11	14	9	375.119	74.114	370.311
3.98161E+11	14	10	375.742	74.577	365.976
3.98161E+11	14	11	376.595	74.85	360.037
3.98161E+11	14	12	377.384	75.092	354.543
3.98161E+11	14	13	378.237	75.353	348.604
3.98161E+11	14	14	379.09	75.613	342.665
3.98173E+11	7	1	277.819	-41.853	334.375
3.98173E+11	7	2	276.348	-40.904	338.244
3.98173E+11	7	3	277.284	-41.375	338.244
3.98173E+11	7	4	278.407	-42.09	335.29
3.98173E+11	7	5	279.82	-42.771	335.29
3.98173E+11	7	6	281.74	-43.677	335.29
3.98173E+11	7	7	281.74	-43.721	334.375
3.98173E+11	7	1	281.74	43.721	334.375
3.98173E+11	7	2	281.74	43.677	335.29
3.98173E+11	7	3	279.82	42.771	335.29
3.98173E+11	7	4	278.407	42.09	335.29
3.98173E+11	7	5	277.284	41.375	338.244
3.98173E+11	7	6	276.348	40.904	338.244
3.98173E+11	7	7	277.819	41.853	334.375
3.98187E+11	17	1	264.86	-14.7	370.94
3.98187E+11	17	2	264.544	-11.704	371.771
3.98187E+11	17	3	264.275	-8	372.48
3.98187E+11	17	4	264.111	-4	372.911
3.98187E+11	17	5	264.06	0	373.045
3.98187E+11	17	6	264.111	4	372.911
3.98187E+11	17	7	264.275	8	372.48
3.98187E+11	17	8	264.544	11.704	371.771
3.98187E+11	17	9	264.86	14.7	370.94
3.98187E+11	17	10	264.119	14.7	370.426
3.98187E+11	17	11	263.909	12.836	370.98
3.98187E+11	17	12	263.499	7.5	372.06

3.98187E+11	17	13	263.329	2.5	372.506
3.98187E+11	17	14	263.329	-2.5	372.506
3.98187E+11	17	15	263.499	-7.5	372.06
3.98187E+11	17	16	263.909	-12.836	370.98
3.98187E+11	17	17	264.119	-14.7	370.426
3.98188E+11	16	1	271.974	-36.381	352.219
3.98188E+11	16	2	271.74	-36.049	352.835
3.98188E+11	16	3	269.899	-32.969	357.679
3.98188E+11	16	4	268.066	-28.79	362.504
3.98188E+11	16	5	266.704	-24.497	366.087
3.98188E+11	16	6	265.57	-19.414	369.073
3.98188E+11	16	7	264.986	-15.693	370.608
3.98188E+11	16	8	264.86	-14.7	370.94
3.98188E+11	16	9	264.119	-14.7	370.426
3.98188E+11	16	10	264.378	-16.622	369.744
3.98188E+11	16	11	265.333	-21.822	367.233
3.98188E+11	16	12	266.228	-25.303	364.877
3.98188E+11	16	13	267.269	-28.454	362.138
3.98188E+11	16	14	269.188	-32.783	357.088
3.98188E+11	16	15	270.515	-35.049	353.596
3.98188E+11	16	16	271.038	-35.821	352.219
3.98188E+11	16	1	271.974	36.381	352.219
3.98188E+11	16	2	271.74	36.049	352.835
3.98188E+11	16	3	269.899	32.969	357.679
3.98188E+11	16	4	268.066	28.79	362.504
3.98188E+11	16	5	266.704	24.497	366.087
3.98188E+11	16	6	265.57	19.414	369.073
3.98188E+11	16	7	264.986	15.693	370.608
3.98188E+11	16	8	264.86	14.7	370.94
3.98188E+11	16	9	264.119	14.7	370.426
3.98188E+11	16	10	264.378	16.622	369.744
3.98188E+11	16	11	265.333	21.822	367.233
3.98188E+11	16	12	266.228	25.303	364.877
3.98188E+11	16	13	267.269	28.454	362.138
3.98188E+11	16	14	269.188	32.783	357.088
3.98188E+11	16	15	270.515	35.049	353.596
3.98188E+11	16	16	271.038	35.821	352.219
3.98189E+11	10	1	276.348	-40.904	338.244
3.98189E+11	10	2	276.014	-40.684	339.124
3.98189E+11	10	3	274.152	-39.311	344.025
3.98189E+11	10	4	271.899	-36.962	349.954
3.98189E+11	10	5	271.038	-35.821	352.219
3.98189E+11	10	6	271.974	-36.381	352.219
3.98189E+11	10	7	273.365	-38.125	348.559
3.98189E+11	10	8	275.141	-39.857	343.885
3.98189E+11	10	9	276.917	-41.136	339.211
3.98189E+11	10	10	277.284	-41.375	338.244

3.98189E+11	10	1	277.284	41.375	338.244
3.98189E+11	10	2	276.917	41.136	339.211
3.98189E+11	10	3	275.141	39.857	343.885
3.98189E+11	10	4	273.365	38.125	348.559
3.98189E+11	10	5	271.974	36.381	352.219
3.98189E+11	10	6	271.038	35.821	352.219
3.98189E+11	10	7	271.899	36.962	349.954
3.98189E+11	10	8	274.152	39.311	344.025
3.98189E+11	10	9	276.014	40.684	339.124
3.98189E+11	10	10	276.348	40.904	338.244
3.983E+11	18	1	333.9	-62.536	344.181
3.983E+11	18	2	329.205	-60.993	349.446
3.983E+11	18	3	327.26	-59.624	359.065
3.983E+11	18	4	329.205	-57.927	369.118
3.983E+11	18	5	333.9	-59.406	370.387
3.983E+11	18	6	338.595	-63.159	362.176
3.983E+11	18	7	340.54	-64.466	352.639
3.983E+11	18	8	338.595	-63.945	345.529
3.983E+11	18	9	333.9	-62.536	344.181
3.983E+11	18	10	333.9	-62.512	345.412
3.983E+11	18	11	329.721	-61.15	350.095
3.983E+11	18	12	327.99	-59.965	358.612
3.983E+11	18	13	329.721	-58.793	367.112
3.983E+11	18	14	333.9	-60.072	368.29
3.983E+11	18	15	338.079	-63.096	361.402
3.983E+11	18	16	339.81	-64.243	352.935
3.983E+11	18	17	338.079	-63.781	346.604
3.983E+11	18	18	333.9	-62.512	345.412
3.983E+11	18	1	333.9	62.512	345.412
3.983E+11	18	2	338.079	63.781	346.604
3.983E+11	18	3	339.81	64.243	352.935
3.983E+11	18	4	338.079	63.096	361.402
3.983E+11	18	5	333.9	60.072	368.29
3.983E+11	18	6	329.721	58.793	367.112
3.983E+11	18	7	327.99	59.965	358.612
3.983E+11	18	8	329.721	61.15	350.095
3.983E+11	18	9	333.9	62.512	345.412
3.983E+11	18	10	333.9	62.536	344.181
3.983E+11	18	11	338.595	63.945	345.529
3.983E+11	18	12	340.54	64.466	352.639
3.983E+11	18	13	338.595	63.159	362.176
3.983E+11	18	14	333.9	59.406	370.387
3.983E+11	18	15	329.205	57.927	369.118
3.983E+11	18	16	327.26	59.624	359.065
3.983E+11	18	17	329.205	60.993	349.446
3.983E+11	18	18	333.9	62.536	344.181
3.98301E+11	18	1	348.5	-66.876	346.286

3.98301E+11	18	2	343.805	-65.454	351.405
3.98301E+11	18	3	341.86	-64.487	360.49
3.98301E+11	18	4	343.805	-63.465	369.647
3.98301E+11	18	5	348.5	-64.814	371.089
3.98301E+11	18	6	353.195	-67.757	363.952
3.98301E+11	18	7	355.14	-68.717	354.876
3.98301E+11	18	8	353.195	-68.217	347.738
3.98301E+11	18	9	348.5	-66.876	346.286
3.98301E+11	18	10	348.5	-66.867	347.512
3.98301E+11	18	11	344.321	-65.602	352.067
3.98301E+11	18	12	342.59	-64.75	360.142
3.98301E+11	18	13	344.321	-64.065	367.994
3.98301E+11	18	14	348.5	-65.269	369.272
3.98301E+11	18	15	352.679	-67.682	363.194
3.98301E+11	18	16	354.41	-68.507	355.155
3.98301E+11	18	17	352.679	-68.061	348.803
3.98301E+11	18	18	348.5	-66.867	347.512
3.98301E+11	18	1	348.5	66.867	347.512
3.98301E+11	18	2	352.679	68.061	348.803
3.98301E+11	18	3	354.41	68.507	355.155
3.98301E+11	18	4	352.679	67.682	363.194
3.98301E+11	18	5	348.5	65.269	369.272
3.98301E+11	18	6	344.321	64.065	367.994
3.98301E+11	18	7	342.59	64.75	360.142
3.98301E+11	18	8	344.321	65.602	352.067
3.98301E+11	18	9	348.5	66.867	347.512
3.98301E+11	18	10	348.5	66.876	346.286
3.98301E+11	18	11	353.195	68.217	347.738
3.98301E+11	18	12	355.14	68.717	354.876
3.98301E+11	18	13	353.195	67.757	363.952
3.98301E+11	18	14	348.5	64.814	371.089
3.98301E+11	18	15	343.805	63.465	369.647
3.98301E+11	18	16	341.86	64.487	360.49
3.98301E+11	18	17	343.805	65.454	351.405
3.98301E+11	18	18	348.5	66.876	346.286
3.98302E+11	18	1	363	-70.497	367.065
3.98302E+11	18	2	358.762	-68.762	368.95
3.98302E+11	18	3	356.565	-67.1	373.5
3.98302E+11	18	4	358.45	-66.375	378.05
3.98302E+11	18	5	363	-67.435	379.935
3.98302E+11	18	6	367.55	-69.764	378.05
3.98302E+11	18	7	369.435	-71.554	373.5
3.98302E+11	18	8	367.55	-71.685	368.95
3.98302E+11	18	9	363	-70.497	367.065
3.98302E+11	18	10	363	-70.4	367.855
3.98302E+11	18	11	359.008	-68.849	369.508
3.98302E+11	18	12	357.355	-67.385	373.5

3.98302E+11	18	13	359.008	-66.783	377.492
3.98302E+11	18	14	363	-67.721	379.145
3.98302E+11	18	15	366.992	-69.729	377.492
3.98302E+11	18	16	368.645	-71.292	373.5
3.98302E+11	18	17	366.992	-71.438	369.508
3.98302E+11	18	18	363	-70.4	367.855
3.98302E+11	18	1	363	70.4	367.855
3.98302E+11	18	2	366.992	71.438	369.508
3.98302E+11	18	3	368.645	71.292	373.5
3.98302E+11	18	4	366.992	69.729	377.492
3.98302E+11	18	5	363	67.721	379.145
3.98302E+11	18	6	359.008	66.783	377.492
3.98302E+11	18	7	357.355	67.385	373.5
3.98302E+11	18	8	359.008	68.849	369.508
3.98302E+11	18	9	363	70.4	367.855
3.98302E+11	18	10	363	70.497	367.065
3.98302E+11	18	11	367.55	71.685	368.95
3.98302E+11	18	12	369.435	71.554	373.5
3.98302E+11	18	13	367.55	69.764	378.05
3.98302E+11	18	14	363	67.435	379.935
3.98302E+11	18	15	358.45	66.375	378.05
3.98302E+11	18	16	356.565	67.1	373.5
3.98302E+11	18	17	358.762	68.762	368.95
3.98302E+11	18	18	363	70.497	367.065
3.98303E+11	18	1	365	-71.489	352.815
3.98303E+11	18	2	360.45	-70.214	354.7
3.98303E+11	18	3	358.565	-69.652	359.653
3.98303E+11	18	4	360.45	-70.022	363.45
3.98303E+11	18	5	365	-71.243	365.685
3.98303E+11	18	6	369.55	-72.652	363.8
3.98303E+11	18	7	371.435	-73.199	359.25
3.98303E+11	18	8	369.55	-72.719	354.7
3.98303E+11	18	9	365	-71.489	352.815
3.98303E+11	18	10	365	-71.484	353.695
3.98303E+11	18	11	361.008	-70.366	355.258
3.98303E+11	18	12	359.355	-69.875	359.25
3.98303E+11	18	13	361.008	-70.226	363.242
3.98303E+11	18	14	365	-71.301	364.895
3.98303E+11	18	15	368.992	-72.509	363.242
3.98303E+11	18	16	370.645	-72.986	359.25
3.98303E+11	18	17	368.992	-72.564	355.258
3.98303E+11	18	18	365	-71.484	353.605
3.98303E+11	18	1	365	71.484	353.605
3.98303E+11	18	2	368.992	72.564	355.258
3.98303E+11	18	3	370.645	72.986	359.25
3.98303E+11	18	4	368.992	72.509	363.242
3.98303E+11	18	5	365	71.301	364.895

3.98303E+11	18	6	361.008	70.226	363.242
3.98303E+11	18	7	359.355	69.875	359.25
3.98303E+11	18	8	361.008	70.366	355.258
3.98303E+11	18	9	365	71.484	353.695
3.98303E+11	18	10	365	71.489	352.815
3.98303E+11	18	11	369.55	72.719	354.7
3.98303E+11	18	12	371.435	73.199	359.25
3.98303E+11	18	13	369.55	72.652	363.8
3.98303E+11	18	14	365	71.243	365.685
3.98303E+11	18	15	360.45	70.022	363.45
3.98303E+11	18	16	358.565	69.652	359.653
3.98303E+11	18	17	360.45	70.214	354.7
3.98303E+11	18	18	365	71.489	352.815
3.98304E+11	18	1	293.009	0	388.44
3.98304E+11	18	2	296.856	4.179	390.171
3.98304E+11	18	3	305.975	5.91	394.35
3.98304E+11	18	4	314.866	4.197	398.529
3.98304E+11	18	5	318.494	0	400.26
3.98304E+11	18	6	314.866	-4.197	398.529
3.98304E+11	18	7	305.975	-5.91	394.35
3.98304E+11	18	8	296.856	-4.179	390.171
3.98304E+11	18	9	293.009	0	388.44
3.98304E+11	18	10	291.515	0	387.71
3.98304E+11	18	11	295.851	4.695	389.655
3.98304E+11	18	12	306.108	6.64	394.35
3.98304E+11	18	13	316.075	4.695	399.045
3.98304E+11	18	14	320.134	0	400.99
3.98304E+11	18	15	316.075	-4.695	399.045
3.98304E+11	18	16	306.108	-6.64	394.35
3.98304E+11	18	17	295.851	-4.695	389.655
3.98304E+11	18	18	291.515	0	387.71
3.98305E+11	18	1	291.956	-14.654	386.175
3.98305E+11	18	2	293.915	-9.959	388.12
3.98305E+11	18	3	303.125	-8.014	392.815
3.98305E+11	18	4	313.769	-9.959	397.51
3.98305E+11	18	5	319.699	-14.654	399.455
3.98305E+11	18	6	317.834	-19.349	397.51
3.98305E+11	18	7	309.234	-21.294	392.815
3.98305E+11	18	8	298.503	-19.349	388.12
3.98305E+11	18	9	291.956	-14.654	386.175
3.98305E+11	18	10	293.394	-14.654	386.905
3.98305E+11	18	11	295.135	-10.475	388.636
3.98305E+11	18	12	303.31	-8.744	392.815
3.98305E+11	18	13	312.793	-10.475	396.994
3.98305E+11	18	14	318.099	-14.654	398.725
3.98305E+11	18	15	316.432	-18.833	396.994
3.98305E+11	18	16	308.743	-20.564	392.815

3.98305E+11	18	17	299.189	-18.833	388.636
3.98305E+11	18	18	293.394	-14.654	386.905
3.98305E+11	18	1	293.394	14.654	386.905
3.98305E+11	18	2	299.189	18.833	388.636
3.98305E+11	18	3	308.743	20.564	392.815
3.98305E+11	18	4	316.432	18.833	396.994
3.98305E+11	18	5	318.099	14.654	398.725
3.98305E+11	18	6	312.793	10.475	396.994
3.98305E+11	18	7	303.31	8.744	392.815
3.98305E+11	18	8	295.135	10.475	388.636
3.98305E+11	18	9	293.394	14.654	386.905
3.98305E+11	18	10	291.956	14.654	386.175
3.98305E+11	18	11	298.503	19.349	388.12
3.98305E+11	18	12	309.234	21.294	392.815
3.98305E+11	18	13	317.834	19.349	397.51
3.98305E+11	18	14	319.699	14.654	399.455
3.98305E+11	18	15	313.769	9.959	397.51
3.98305E+11	18	16	303.125	8.014	392.815
3.98305E+11	18	17	293.915	9.959	388.12
3.98305E+11	18	18	291.956	14.654	386.175
3.98306E+11	18	1	345.675	0	412.03
3.98306E+11	18	2	347.328	3.992	412.647
3.98306E+11	18	3	351.32	5.645	414.245
3.98306E+11	18	4	355.312	3.992	415.991
3.98306E+11	18	5	356.965	0	416.756
3.98306E+11	18	6	355.312	-3.992	415.991
3.98306E+11	18	7	351.32	-5.645	414.245
3.98306E+11	18	8	347.328	-3.992	412.647
3.98306E+11	18	9	345.675	0	412.03
3.98306E+11	18	10	344.885	0	411.696
3.98306E+11	18	11	346.77	4.55	412.387
3.98306E+11	18	12	351.32	6.435	414.197
3.98306E+11	18	13	355.87	4.55	416.201
3.98306E+11	18	14	357.755	0	417.083
3.98306E+11	18	15	355.87	-4.55	416.201
3.98306E+11	18	16	351.32	-6.435	414.197
3.98306E+11	18	17	346.77	-4.55	412.387
3.98306E+11	18	18	344.885	0	411.696
3.98307E+11	18	1	344.885	-14.25	410.618
3.98307E+11	18	2	346.77	-9.7	412.007
3.98307E+11	18	3	351.32	-7.815	414.097
3.98307E+11	18	4	355.87	-9.7	415.835
3.98307E+11	18	5	357.755	-14.25	416.065
3.98307E+11	18	6	355.87	-18.8	414.477
3.98307E+11	18	7	351.32	-20.685	412.126
3.98307E+11	18	8	346.77	-18.8	410.588
3.98307E+11	18	9	344.885	-14.25	410.618

3.98307E+11	18	10	345.675	-14.25	410.956
3.98307E+11	18	11	347.328	-10.258	412.185
3.98307E+11	18	12	351.32	-8.605	414.031
3.98307E+11	18	13	355.312	-10.258	415.545
3.98307E+11	18	14	356.965	-14.25	415.735
3.98307E+11	18	15	355.312	-18.242	414.351
3.98307E+11	18	16	351.32	-19.895	412.305
3.98307E+11	18	17	347.328	-18.242	410.945
3.98307E+11	18	18	345.675	-14.25	410.956
3.98307E+11	18	1	345.675	14.25	410.956
3.98307E+11	18	2	347.328	18.242	410.945
3.98307E+11	18	3	351.32	19.895	412.305
3.98307E+11	18	4	355.312	18.242	414.351
3.98307E+11	18	5	356.965	14.25	415.735
3.98307E+11	18	6	355.312	10.258	415.545
3.98307E+11	18	7	351.32	8.605	414.031
3.98307E+11	18	8	347.328	10.258	412.185
3.98307E+11	18	9	345.675	14.25	410.956
3.98307E+11	18	10	344.885	14.25	410.618
3.98307E+11	18	11	346.77	18.8	410.588
3.98307E+11	18	12	351.32	20.685	412.126
3.98307E+11	18	13	355.87	18.8	414.477
3.98307E+11	18	14	357.755	14.25	416.065
3.98307E+11	18	15	355.87	9.7	415.835
3.98307E+11	18	16	351.32	7.815	414.097
3.98307E+11	18	17	346.77	9.7	412.007
3.98307E+11	18	18	344.885	14.25	410.618
3.98308E+11	18	1	324.35	-59.524	346.09
3.98308E+11	18	2	322.54	-58.901	348.162
3.98308E+11	18	3	321.79	-58.543	351.646
3.98308E+11	18	4	322.54	-58.567	354.622
3.98308E+11	18	5	324.35	-59.16	355.081
3.98308E+11	18	6	326.16	-59.967	352.764
3.98308E+11	18	7	326.91	-60.313	349.297
3.98308E+11	18	8	326.16	-60.105	346.565
3.98308E+11	18	9	324.35	-59.524	346.09
3.98308E+11	18	10	324.35	-59.506	347.427
3.98308E+11	18	11	323.098	-59.076	348.859
3.98308E+11	18	12	322.58	-58.835	351.259
3.98308E+11	18	13	323.098	-58.887	353.269
3.98308E+11	18	14	324.35	-59.298	353.585
3.98308E+11	18	15	325.602	-59.815	352.037
3.98308E+11	18	16	326.12	-60.053	349.642
3.98308E+11	18	17	325.602	-59.909	347.754
3.98308E+11	18	18	324.35	-59.506	347.427
3.98308E+11	18	1	324.35	59.506	347.427
3.98308E+11	18	2	325.602	59.909	347.754

3.98308E+11	18	3	326.12	60.053	349.642
3.98308E+11	18	4	325.602	59.815	352.037
3.98308E+11	18	5	324.35	59.298	353.585
3.98308E+11	18	6	323.098	58.887	353.269
3.98308E+11	18	7	322.58	58.835	351.259
3.98308E+11	18	8	323.098	59.076	348.859
3.98308E+11	18	9	324.35	59.506	347.427
3.98308E+11	18	10	324.35	59.524	346.09
3.98308E+11	18	11	326.16	60.105	346.565
3.98308E+11	18	12	326.91	60.313	349.297
3.98308E+11	18	13	326.16	59.967	352.764
3.98308E+11	18	14	324.35	59.16	355.081
3.98308E+11	18	15	322.54	58.567	354.622
3.98308E+11	18	16	321.79	58.543	351.646
3.98308E+11	18	17	322.54	58.901	348.162
3.98308E+11	18	18	324.35	59.524	346.09
3.9834E+11	4	1	338.046	-63.115	363.05
3.9834E+11	4	2	337.642	-62.81	363.95
3.9834E+11	4	3	342.173	-64.399	363.95
3.9834E+11	4	4	342.044	-64.044	363.05
3.9834E+11	4	1	338.046	63.115	363.05
3.9834E+11	4	2	337.642	62.81	363.95
3.9834E+11	4	3	342.173	64.399	363.95
3.9834E+11	4	4	342.044	64.044	363.05
3.98341E+11	4	1	326.883	-60.529	349.615
3.98341E+11	4	2	326.738	-60.467	350.625
3.98341E+11	4	3	328.554	-61.053	350.625
3.98341E+11	4	4	328.957	-61.196	349.615
3.98341E+11	4	1	328.957	61.196	349.615
3.98341E+11	4	2	328.554	61.053	350.625
3.98341E+11	4	3	326.738	60.467	350.625
3.98341E+11	4	4	326.883	60.529	349.615
3.98342E+11	4	1	320.29	-58.35	349.615
3.98342E+11	4	2	320.29	-58.311	350.625
3.98342E+11	4	3	321.819	-58.833	350.625
3.98342E+11	4	4	321.963	-58.915	349.615
3.98342E+11	4	1	321.963	58.915	349.615
3.98342E+11	4	2	321.819	58.833	350.625
3.98342E+11	4	3	320.29	58.311	350.625
3.98342E+11	4	4	320.29	58.35	349.615
3.98343E+11	4	1	320.29	-56.772	361.725
3.98343E+11	4	2	320.29	-56.608	362.395
3.98343E+11	4	3	327.425	-59.521	362.395
3.98343E+11	4	4	327.436	-59.52	361.725
3.98343E+11	4	1	327.436	59.52	361.725
3.98343E+11	4	2	327.425	59.521	362.395
3.98343E+11	4	3	320.29	56.608	362.395

3.98343E+11	4	4	320.29	56.772	361.725
3.98344E+11	6	1	353.5	-68.267	362.727
3.98344E+11	6	2	353.136	-68.065	363.636
3.98344E+11	6	3	356.372	-68.697	366.872
3.98344E+11	6	4	358.448	-69.05	368.948
3.98344E+11	6	5	359.129	-69.371	368.356
3.98344E+11	6	6	356	-68.795	365.227
3.98344E+11	6	1	356	68.795	365.227
3.98344E+11	6	2	359.129	69.371	368.356
3.98344E+11	6	3	358.448	69.05	368.948
3.98344E+11	6	4	356.372	68.697	366.872
3.98344E+11	6	5	353.136	68.065	363.636
3.98344E+11	6	6	353.5	68.267	362.727
3.98345E+11	20	1	324.57	-58.288	362.395
3.98345E+11	20	2	324.57	-54.748	372.857
3.98345E+11	20	3	324.933	-54.12	374.5
3.98345E+11	20	4	325.71	-53.907	375.614
3.98345E+11	20	5	328.354	-53.695	378.255
3.98345E+11	20	6	331.113	-54.351	379.4
3.98345E+11	20	7	349.655	-62.634	379.4
3.98345E+11	20	8	351.5	-63.593	378.936
3.98345E+11	20	9	353.385	-65.23	376.639
3.98345E+11	20	10	356.372	-68.697	366.872
3.98345E+11	20	11	355.651	-68.565	366.151
3.98345E+11	20	12	352.524	-64.99	376.377
3.98345E+11	20	13	351.439	-63.987	377.912
3.98345E+11	20	14	349.655	-63.024	378.5
3.98345E+11	20	15	331.113	-54.874	378.5
3.98345E+11	20	16	328.991	-54.364	377.621
3.98345E+11	20	17	326.348	-54.534	374.978
3.98345E+11	20	18	325.698	-54.717	374.005
3.98345E+11	20	19	325.47	-55.153	372.857
3.98345E+11	20	20	325.47	-58.634	362.395
3.98345E+11	20	1	325.47	58.634	362.395
3.98345E+11	20	2	325.47	55.153	372.857
3.98345E+11	20	3	325.698	54.717	374.005
3.98345E+11	20	4	326.348	54.534	374.978
3.98345E+11	20	5	328.991	54.364	377.621
3.98345E+11	20	6	331.113	54.874	378.5
3.98345E+11	20	7	349.655	63.024	378.5
3.98345E+11	20	8	351.439	63.987	377.912
3.98345E+11	20	9	352.524	64.99	376.377
3.98345E+11	20	10	355.651	68.565	366.151
3.98345E+11	20	11	356.372	68.697	366.872
3.98345E+11	20	12	353.385	65.23	376.639
3.98345E+11	20	13	351.5	63.593	378.936
3.98345E+11	20	14	349.655	62.634	379.4

3.98345E+11	20	15	331.113	54.351	379.4
3.98345E+11	20	16	328.354	53.695	378.255
3.98345E+11	20	17	325.71	53.907	375.614
3.98345E+11	20	18	324.933	54.12	374.5
3.98345E+11	20	19	324.57	54.748	372.857
3.98345E+11	20	20	324.57	58.288	362.395
3.98346E+11	10	1	320.29	-58.311	350.625
3.98346E+11	10	2	320.29	-58.119	353.4
3.98346E+11	10	3	320.29	-57.828	356
3.98346E+11	10	4	320.29	-57.348	359
3.98346E+11	10	5	320.29	-56.772	361.725
3.98346E+11	10	6	321	-57.052	361.725
3.98346E+11	10	7	321	-57.619	359
3.98346E+11	10	8	321	-58.088	356
3.98346E+11	10	9	321	-58.371	353.4
3.98346E+11	10	10	321	-58.554	350.625
3.98346E+11	10	1	321	58.554	350.625
3.98346E+11	10	2	321	58.371	353.4
3.98346E+11	10	3	321	58.088	356
3.98346E+11	10	4	321	57.619	359
3.98346E+11	10	5	321	57.052	361.725
3.98346E+11	10	6	320.29	56.772	361.725
3.98346E+11	10	7	320.29	57.348	359
3.98346E+11	10	8	320.29	57.828	356
3.98346E+11	10	9	320.29	58.119	353.4
3.98346E+11	10	10	320.29	58.311	350.625
3.9836E+11	4	1	313.9	-10.295	397.824
3.9836E+11	4	2	313.9	-5.321	398.322
3.9836E+11	4	3	313.165	-5.565	397.972
3.9836E+11	4	4	313.165	-9.979	397.531
3.9836E+11	4	1	313.165	9.979	397.531
3.9836E+11	4	2	313.165	5.565	397.972
3.9836E+11	4	3	313.9	5.321	398.322
3.9836E+11	4	4	313.9	10.295	397.824
3.98361E+11	6	1	326.415	-7.485	403.734
3.98361E+11	6	2	326.415	0	404.053
3.98361E+11	6	3	326.415	7.485	403.734
3.98361E+11	6	4	325.68	7.485	403.411
3.98361E+11	6	5	325.68	0	403.731
3.98361E+11	6	6	325.68	-7.485	403.411
3.98362E+11	4	1	313.9	-8.1	400.79
3.98362E+11	4	2	313.9	-7.365	400.859
3.98362E+11	4	3	326.415	-7.365	403.744
3.98362E+11	4	4	326.415	-8.1	403.678
3.98362E+11	4	1	326.415	8.1	403.678
3.98362E+11	4	2	326.415	7.365	403.744
3.98362E+11	4	3	313.9	7.365	400.859

3.98362E+11	4	4	313.9	8.1	400.79
3.98363E+11	4	1	315.42	-23.185	395.485
3.98363E+11	4	2	313.884	-20.698	395.564
3.98363E+11	4	3	314.7	-20.468	396.022
3.98363E+11	4	4	316.269	-23.185	395.894
3.98363E+11	4	1	316.269	23.185	395.894
3.98363E+11	4	2	314.7	20.468	396.022
3.98363E+11	4	3	313.884	20.698	395.564
3.98363E+11	4	4	315.42	23.185	395.485
3.98364E+11	18	1	318.08	-23.185	396.761
3.98364E+11	18	2	318.574	-23.152	397.008
3.98364E+11	18	3	319.059	-23.054	397.272
3.98364E+11	18	4	323.659	-21.804	399.827
3.98364E+11	18	5	325.088	-21.055	400.704
3.98364E+11	18	6	326.067	-19.775	401.5
3.98364E+11	18	7	326.415	-18.2	402.046
3.98364E+11	18	8	326.415	-8	403.688
3.98364E+11	18	9	325.68	-8	403.364
3.98364E+11	18	10	325.68	-18.2	401.713
3.98364E+11	18	11	325.4	-19.465	401.276
3.98364E+11	18	12	324.614	-20.494	400.643
3.98364E+11	18	13	323.467	-21.095	399.946
3.98364E+11	18	14	318.866	-22.345	397.414
3.98364E+11	18	15	318.477	-22.424	397.204
3.98364E+11	18	16	318.08	-22.45	397.007
3.98364E+11	18	17	315.844	-22.45	395.94
3.98364E+11	18	18	316.269	-23.185	395.894
3.98364E+11	18	1	316.269	23.185	395.894
3.98364E+11	18	2	315.844	22.45	395.94
3.98364E+11	18	3	318.08	22.45	397.007
3.98364E+11	18	4	318.477	22.424	397.204
3.98364E+11	18	5	318.866	22.345	397.414
3.98364E+11	18	6	323.467	21.095	399.946
3.98364E+11	18	7	324.614	20.494	400.643
3.98364E+11	18	8	325.4	19.465	401.276
3.98364E+11	18	9	325.68	18.2	401.713
3.98364E+11	18	10	325.68	8	403.364
3.98364E+11	18	11	326.415	8	403.688
3.98364E+11	18	12	326.415	18.2	402.046
3.98364E+11	18	13	326.067	19.775	401.5
3.98364E+11	18	14	325.088	21.055	400.704
3.98364E+11	18	15	323.659	21.804	399.827
3.98364E+11	18	16	319.059	23.054	397.272
3.98364E+11	18	17	318.574	23.152	397.008
3.98364E+11	18	18	318.08	23.185	396.761
3.98371E+11	8	1	272	-22.594	309.943
3.98371E+11	8	2	272.65	-22.594	309.612

3.98371E+11	8	3	275	-22.594	306.892
3.98371E+11	8	4	278.5	-22.594	306.892
3.98371E+11	8	5	278.5	-23.088	308.488
3.98371E+11	8	6	275	-23.072	309.02
3.98371E+11	8	7	272.65	-23.066	310.178
3.98371E+11	8	8	270.593	-23.06	311.211
3.98371E+11	8	1	272	22.594	309.943
3.98371E+11	8	2	272.65	22.594	309.612
3.98371E+11	8	3	275	22.594	306.892
3.98371E+11	8	4	278.5	22.594	306.892
3.98371E+11	8	5	278.5	23.088	308.488
3.98371E+11	8	6	275	23.072	309.02
3.98371E+11	8	7	272.65	23.066	310.178
3.98371E+11	8	8	270.593	23.06	311.211
3.98371E+11	12	1	278.5	-22.594	306.892
3.98371E+11	12	2	280	-22.594	306.256
3.98371E+11	12	3	285	-22.594	304.295
3.98371E+11	12	4	290	-22.594	302.534
3.98371E+11	12	5	295	-22.594	300.935
3.98371E+11	12	6	299.545	-22.594	299.603
3.98371E+11	12	7	299.545	-23.173	299.987
3.98371E+11	12	8	295	-23.169	301.368
3.98371E+11	12	9	290	-23.148	303.016
3.98371E+11	12	10	285	-23.105	304.818
3.98371E+11	12	11	280	-23.087	306.805
3.98371E+11	12	12	278.5	-23.088	307.469
3.98371E+11	12	1	278.5	22.594	306.892
3.98371E+11	12	2	280	22.594	306.256
3.98371E+11	12	3	285	22.594	304.295
3.98371E+11	12	4	290	22.594	302.534
3.98371E+11	12	5	295	22.594	300.935
3.98371E+11	12	6	299.545	22.594	299.603
3.98371E+11	12	7	299.545	23.173	299.987
3.98371E+11	12	8	295	23.169	301.368
3.98371E+11	12	9	290	23.148	303.016
3.98371E+11	12	10	285	23.105	304.818
3.98371E+11	12	11	280	23.087	306.805
3.98371E+11	12	12	278.5	23.088	307.469
3.98372E+11	10	1	270.781	-9.976	305.876
3.98372E+11	10	2	270.779	-15	306.75
3.98372E+11	10	3	270.778	-20	308.141
3.98372E+11	10	4	270.777	-22	308.885
3.98372E+11	10	5	270.776	-24.307	309.914
3.98372E+11	10	6	272.747	-24.307	310.927
3.98372E+11	10	7	272.775	-22	309.916
3.98372E+11	10	8	272.795	-20	309.186
3.98372E+11	10	9	272.835	-15	307.821

3.98372E+11	10	10	272.863	-10	306.97
3.98372E+11	10	1	272.863	10	306.97
3.98372E+11	10	2	272.835	15	307.821
3.98372E+11	10	3	272.795	20	309.186
3.98372E+11	10	4	272.775	22	309.916
3.98372E+11	10	5	272.747	24.307	310.927
3.98372E+11	10	6	270.776	24.307	309.914
3.98372E+11	10	7	270.777	22	308.885
3.98372E+11	10	8	270.778	20	308.141
3.98372E+11	10	9	270.779	15	306.75
3.98372E+11	10	10	270.781	9.976	305.876
3.98372E+11	10	1	272.863	-10	306.97
3.98372E+11	10	2	272.88	-5	306.512
3.98372E+11	10	3	272.886	0	306.372
3.98372E+11	10	4	272.88	5	306.512
3.98372E+11	10	5	272.863	10	306.97
3.98372E+11	10	6	270.781	9.976	305.876
3.98372E+11	10	7	270.781	5	305.411
3.98372E+11	10	8	270.781	0	305.267
3.98372E+11	10	9	270.781	-5	305.411
3.98372E+11	10	10	270.781	-9.976	305.876
3.98373E+11	10	1	382.313	-23.05	286.208
3.98373E+11	10	2	382.313	-20	285.932
3.98373E+11	10	3	382.313	-15	285.577
3.98373E+11	10	4	382.313	-10	285.338
3.98373E+11	10	5	382.313	-6.5	285.233
3.98373E+11	10	6	381.74	-6.5	285.288
3.98373E+11	10	7	381.74	-10	285.394
3.98373E+11	10	8	381.74	-15	285.634
3.98373E+11	10	9	381.74	-20	285.99
3.98373E+11	10	10	381.74	-23.05	286.273
3.98373E+11	10	1	382.313	23.05	286.208
3.98373E+11	10	2	382.313	20	285.932
3.98373E+11	10	3	382.313	15	285.577
3.98373E+11	10	4	382.313	10	285.338
3.98373E+11	10	5	382.313	6.5	285.233
3.98373E+11	10	6	381.74	6.5	285.288
3.98373E+11	10	7	381.74	10	285.394
3.98373E+11	10	8	381.74	15	285.634
3.98373E+11	10	9	381.74	20	285.99
3.98373E+11	10	10	381.74	23.05	286.273
3.98374E+11	14	1	272.885	1.56	305.919
3.98374E+11	14	2	276	1.56	304.772
3.98374E+11	14	3	280	1.56	303.398
3.98374E+11	14	4	284	1.56	302.122
3.98374E+11	14	5	290	1.56	300.364
3.98374E+11	14	6	300	1.56	297.78

3.98374E+11	14	7	311.511	1.56	295.229
3.98374E+11	14	8	311.511	2.43	295.004
3.98374E+11	14	9	300	2.43	297.703
3.98374E+11	14	10	290	2.43	301.758
3.98374E+11	14	11	284	2.43	302.172
3.98374E+11	14	12	280	2.43	303.497
3.98374E+11	14	13	276	2.43	304.91
3.98374E+11	14	14	272.885	2.43	306.035
3.98375E+11	6	1	272.65	-22.602	311.086
3.98375E+11	6	2	275	-22.602	309.975
3.98375E+11	6	3	279.622	-22.602	307.942
3.98375E+11	6	4	279.622	-21.402	308.211
3.98375E+11	6	5	275	-21.374	310.268
3.98375E+11	6	6	272.65	-21.361	311.394
3.98375E+11	6	1	272.65	22.602	311.086
3.98375E+11	6	2	275	22.602	309.975
3.98375E+11	6	3	279.622	22.602	307.942
3.98375E+11	6	4	279.622	21.402	308.211
3.98375E+11	6	5	275	21.374	310.268
3.98375E+11	6	6	272.65	21.361	311.394
3.98375E+11	10	1	279.622	-22.602	307.942
3.98375E+11	10	2	285	-22.602	305.788
3.98375E+11	10	3	290	-22.602	303.959
3.98375E+11	10	4	295	-22.602	302.273
3.98375E+11	10	5	299.697	-22.602	300.805
3.98375E+11	10	6	299.697	-21.577	301.021
3.98375E+11	10	7	295	-21.526	302.49
3.98375E+11	10	8	290	-21.479	304.192
3.98375E+11	10	9	285	-21.439	306.036
3.98375E+11	10	10	279.622	-21.402	308.211
3.98375E+11	10	1	279.622	22.602	307.942
3.98375E+11	10	2	285	22.602	305.788
3.98375E+11	10	3	290	22.602	303.959
3.98375E+11	10	4	295	22.602	302.273
3.98375E+11	10	5	299.697	22.602	300.805
3.98375E+11	10	6	299.697	21.577	301.021
3.98375E+11	10	7	295	21.526	302.49
3.98375E+11	10	8	290	21.479	304.192
3.98375E+11	10	9	285	21.439	306.036
3.98375E+11	10	10	279.622	21.402	308.211
3.98376E+11	10	1	272.548	-12	308.823
3.98376E+11	10	2	272.551	-15	309.003
3.98376E+11	10	3	272.554	-18	310.308
3.98376E+11	10	4	272.557	-20	311.003
3.98376E+11	10	5	272.559	-21.36	311.55
3.98376E+11	10	6	273.2	-21.36	311.235
3.98376E+11	10	7	273.2	-20	310.697

3.98376E+11	10	8	273.2	-18	310.014
3.98376E+11	10	9	273.2	-15	309.183
3.98376E+11	10	10	273.2	-12	308.552
3.98376E+11	10	1	273.2	12	308.552
3.98376E+11	10	2	273.2	15	309.183
3.98376E+11	10	3	273.2	18	310.014
3.98376E+11	10	4	273.2	20	310.697
3.98376E+11	10	5	273.2	21.36	311.235
3.98376E+11	10	6	272.559	21.36	311.55
3.98376E+11	10	7	272.557	20	311.003
3.98376E+11	10	8	272.554	18	310.308
3.98376E+11	10	9	272.551	15	309.003
3.98376E+11	10	10	272.548	12	308.823
3.98376E+11	18	1	273.2	-12	308.552
3.98376E+11	18	2	273.2	-9	308.091
3.98376E+11	18	3	273.2	-6	307.78
3.98376E+11	18	4	273.2	-3	307.601
3.98376E+11	18	5	273.2	0	307.544
3.98376E+11	18	6	273.2	3	307.601
3.98376E+11	18	7	273.2	6	307.78
3.98376E+11	18	8	273.2	9	308.091
3.98376E+11	18	9	273.2	12	308.552
3.98376E+11	18	10	272.548	12	308.823
3.98376E+11	18	11	272.546	9	308.356
3.98376E+11	18	12	272.545	6	308.039
3.98376E+11	18	13	272.544	3	307.858
3.98376E+11	18	14	272.544	0	307.801
3.98376E+11	18	15	272.544	-3	307.858
3.98376E+11	18	16	272.545	-6	308.039
3.98376E+11	18	17	272.546	-9	308.356
3.98376E+11	18	18	272.548	-12	308.823
3.98377E+11	12	1	273.2	1.56	307.559
3.98377E+11	12	2	275	1.56	306.868
3.98377E+11	12	3	280	1.56	305.04
3.98377E+11	12	4	285	1.56	303.337
3.98377E+11	12	5	290	1.56	301.749
3.98377E+11	12	6	296	1.56	299.979
3.98377E+11	12	7	296	2.12	299.987
3.98377E+11	12	8	290	2.12	301.758
3.98377E+11	12	9	285	2.12	303.347
3.98377E+11	12	10	280	2.12	305.051
3.98377E+11	12	11	275	2.12	306.88
3.98377E+11	12	12	273.2	2.12	307.573
3.98378E+11	14	1	348.959	-22.93	288.392
3.98378E+11	14	2	353.133	-22.93	287.792
3.98378E+11	14	3	358.842	-22.93	287.017
3.98378E+11	14	4	364.552	-22.93	286.285

3.98378E+11	14	5	370.262	-22.93	285.592
3.98378E+11	14	6	375.971	-22.93	284.937
3.98378E+11	14	7	382.7	-22.93	284.21
3.98378E+11	14	8	382.72	-23.05	284.219
3.98378E+11	14	9	380.475	-23.05	284.456
3.98378E+11	14	10	373.757	-23.05	285.199
3.98378E+11	14	11	368.63	-23.05	285.799
3.98378E+11	14	12	360.145	-23.05	286.859
3.98378E+11	14	13	351.659	-23.05	288.013
3.98378E+11	14	14	348.959	-23.101	288.421
3.98378E+11	14	1	348.959	22.93	288.392
3.98378E+11	14	2	353.133	22.93	287.792
3.98378E+11	14	3	358.842	22.93	287.017
3.98378E+11	14	4	364.552	22.93	286.285
3.98378E+11	14	5	370.262	22.93	285.592
3.98378E+11	14	6	375.971	22.93	284.937
3.98378E+11	14	7	382.7	22.93	284.21
3.98378E+11	14	8	382.72	23.05	284.219
3.98378E+11	14	9	380.475	23.05	284.456
3.98378E+11	14	10	373.757	23.05	285.199
3.98378E+11	14	11	368.63	23.05	285.799
3.98378E+11	14	12	360.145	23.05	286.859
3.98378E+11	14	13	351.659	23.05	288.013
3.98378E+11	14	14	348.959	23.101	288.421
3.98378E+11	17	1	303.917	-24.65	297.188
3.98378E+11	17	2	307.458	-24.449	296.501
3.98378E+11	17	3	313.166	-24.232	295.099
3.98378E+11	17	4	318.876	-24.015	293.808
3.98378E+11	17	5	324.586	-23.798	292.616
3.98378E+11	17	6	330.295	-23.581	291.509
3.98378E+11	17	7	336.004	-23.364	290.479
3.98378E+11	17	8	341.714	-23.147	289.515
3.98378E+11	17	9	347.424	-22.93	288.613
3.98378E+11	17	10	348.959	-22.93	288.392
3.98378E+11	17	11	348.959	-23.101	288.421
3.98378E+11	17	12	343.173	-23.212	289.295
3.98378E+11	17	13	334.688	-23.534	290.728
3.98378E+11	17	14	326.203	-23.856	292.314
3.98378E+11	17	15	317.718	-24.179	294.085
3.98378E+11	17	16	309.232	-24.501	296.079
3.98378E+11	17	17	303.917	-24.703	297.485
3.98378E+11	17	1	303.917	24.65	297.188
3.98378E+11	17	2	307.458	24.449	296.501
3.98378E+11	17	3	313.166	24.232	295.099
3.98378E+11	17	4	318.876	24.015	293.808
3.98378E+11	17	5	324.586	23.798	292.616
3.98378E+11	17	6	330.295	23.581	291.509

3.98378E+11	17	7	336.004	23.364	290.479
3.98378E+11	17	8	341.714	23.147	289.515
3.98378E+11	17	9	347.424	22.93	288.613
3.98378E+11	17	10	348.959	22.93	288.392
3.98378E+11	17	11	348.959	23.101	288.421
3.98378E+11	17	12	343.173	23.212	289.295
3.98378E+11	17	13	334.688	23.534	290.728
3.98378E+11	17	14	326.203	23.856	292.314
3.98378E+11	17	15	317.718	24.179	294.085
3.98378E+11	17	16	309.232	24.501	296.079
3.98378E+11	17	17	303.917	24.703	297.485
3.98378E+11	6	1	270.713	-24.65	309.66
3.98378E+11	6	2	278.91	-24.65	305.757
3.98378E+11	6	3	280.098	-24.65	305.283
3.98378E+11	6	4	280.098	-24.77	305.333
3.98378E+11	6	5	277.75	-24.77	306.304
3.98378E+11	6	6	270.593	-24.77	309.786
3.98378E+11	6	1	270.713	24.65	309.66
3.98378E+11	6	2	278.91	24.65	305.757
3.98378E+11	6	3	280.098	24.65	305.283
3.98378E+11	6	4	280.098	24.77	305.333
3.98378E+11	6	5	277.75	24.77	306.304
3.98378E+11	6	6	270.593	24.77	309.786
3.98378E+11	13	1	280.098	-24.65	305.283
3.98378E+11	13	2	284.62	-24.65	303.479
3.98378E+11	13	3	290.329	-24.65	301.466
3.98378E+11	13	4	296.038	-24.65	299.663
3.98378E+11	13	5	301.748	-24.65	298.032
3.98378E+11	13	6	303.917	-24.65	297.188
3.98378E+11	13	7	303.917	-24.703	297.485
3.98378E+11	13	8	302.161	-24.77	297.95
3.98378E+11	13	9	297.25	-24.77	299.336
3.98378E+11	13	10	292.75	-24.77	300.713
3.98378E+11	13	11	287.75	-24.77	302.385
3.98378E+11	13	12	282.75	-24.77	304.237
3.98378E+11	13	13	280.098	-24.77	305.333
3.98378E+11	13	1	280.098	24.65	305.283
3.98378E+11	13	2	284.62	24.65	303.479
3.98378E+11	13	3	290.329	24.65	301.466
3.98378E+11	13	4	296.038	24.65	299.663
3.98378E+11	13	5	301.748	24.65	298.032
3.98378E+11	13	6	303.917	24.65	297.188
3.98378E+11	13	7	303.917	24.703	297.485
3.98378E+11	13	8	302.161	24.77	297.95
3.98378E+11	13	9	297.25	24.77	299.336
3.98378E+11	13	10	292.75	24.77	300.713
3.98378E+11	13	11	287.75	24.77	302.385

3.98378E+11	13	12	282.75	24.77	304.237
3.98378E+11	13	13	280.098	24.77	305.333
3.9838E+11	8	1	382.82	-23.05	284.208
3.9838E+11	8	2	382.82	-19.977	283.952
3.9838E+11	8	3	382.82	-12.462	283.513
3.9838E+11	8	4	382.82	-6.5	283.326
3.9838E+11	8	5	382.7	-6.5	283.329
3.9838E+11	8	6	382.7	-9.472	283.415
3.9838E+11	8	7	382.7	-14.205	283.605
3.9838E+11	8	8	382.7	-22.93	284.21
3.9838E+11	8	1	382.7	22.93	284.21
3.9838E+11	8	2	382.7	14.205	283.605
3.9838E+11	8	3	382.7	9.472	283.415
3.9838E+11	8	4	382.7	6.5	283.329
3.9838E+11	8	5	382.82	6.5	283.326
3.9838E+11	8	6	382.82	12.462	283.513
3.9838E+11	8	7	382.82	19.977	283.952
3.9838E+11	8	8	382.82	23.05	284.208
3.98381E+11	12	1	270.713	2.62	304.881
3.98381E+11	12	2	278.91	2.62	301.881
3.98381E+11	12	3	284.62	2.62	300.05
3.98381E+11	12	4	290.329	2.62	298.391
3.98381E+11	12	5	296.038	2.62	296.876
3.98381E+11	12	6	298.003	2.62	296.397
3.98381E+11	12	7	297.968	2.74	296.408
3.98381E+11	12	8	296.038	2.74	296.878
3.98381E+11	12	9	290.329	2.74	298.393
3.98381E+11	12	10	284.62	2.74	300.053
3.98381E+11	12	11	278.91	2.74	301.884
3.98381E+11	12	12	270.68	2.74	304.898
3.98381E+11	12	1	298.003	2.62	296.397
3.98381E+11	12	2	301.748	2.62	295.484
3.98381E+11	12	3	307.458	2.62	294.2
3.98381E+11	12	4	313.166	2.62	293.011
3.98381E+11	12	5	318.876	2.62	291.903
3.98381E+11	12	6	329.918	2.62	289.969
3.98381E+11	12	7	329.918	2.74	289.97
3.98381E+11	12	8	318.876	2.74	291.906
3.98381E+11	12	9	313.166	2.74	293.013
3.98381E+11	12	10	307.458	2.74	294.202
3.98381E+11	12	11	301.748	2.74	295.487
3.98381E+11	12	12	297.968	2.74	296.408
3.98381E+11	12	1	329.918	2.62	289.969
3.98381E+11	12	2	336.004	2.62	289.001
3.98381E+11	12	3	341.714	2.62	288.15
3.98381E+11	12	4	347.242	2.62	287.349
3.98381E+11	12	5	353.133	2.62	286.593

3.98381E+11	12	6	356.744	2.62	286.142
3.98381E+11	12	7	356.144	2.74	286.143
3.98381E+11	12	8	353.133	2.74	286.594
3.98381E+11	12	9	347.424	2.74	287.35
3.98381E+11	12	10	341.714	2.74	288.152
3.98381E+11	12	11	336.004	2.74	289.003
3.98381E+11	12	12	329.918	2.74	289.97
3.98381E+11	12	1	356.144	2.74	286.143
3.98381E+11	12	2	358.842	2.74	285.881
3.98381E+11	12	3	364.552	2.74	285.205
3.98381E+11	12	4	370.262	2.74	284.565
3.98381E+11	12	5	375.971	2.74	283.959
3.98381E+11	12	6	382.7	2.74	283.284
3.98381E+11	12	7	382.7	2.62	283.283
3.98381E+11	12	8	375.971	2.62	283.958
3.98381E+11	12	9	370.262	2.62	284.564
3.98381E+11	12	10	364.552	2.62	285.204
3.98381E+11	12	11	358.842	2.62	285.879
3.98381E+11	12	12	356.744	2.62	286.142
3.9839E+11	14	1	299.697	-22.602	300.805
3.9839E+11	14	2	302.161	-22.602	300.074
3.9839E+11	14	3	305	-22.602	299.264
3.9839E+11	14	4	310	-22.602	297.916
3.9839E+11	14	5	315	-22.602	296.659
3.9839E+11	14	6	320	-22.602	295.486
3.9839E+11	14	7	324.87	-22.602	294.417
3.9839E+11	14	8	324.87	-21.523	294.558
3.9839E+11	14	9	320	-21.542	295.638
3.9839E+11	14	10	315	-21.561	296.826
3.9839E+11	14	11	310	-21.579	298.099
3.9839E+11	14	12	305	-21.598	299.466
3.9839E+11	14	13	302.161	-21.609	300.288
3.9839E+11	14	14	299.697	-21.577	301.021
3.9839E+11	14	1	299.697	22.602	300.805
3.9839E+11	14	2	302.161	22.602	300.074
3.9839E+11	14	3	305	22.602	299.264
3.9839E+11	14	4	310	22.602	297.916
3.9839E+11	14	5	315	22.602	296.659
3.9839E+11	14	6	320	22.602	295.486
3.9839E+11	14	7	324.87	22.602	294.417
3.9839E+11	14	8	324.87	21.523	294.558
3.9839E+11	14	9	320	21.542	295.638
3.9839E+11	14	10	315	21.561	296.826
3.9839E+11	14	11	310	21.579	298.099
3.9839E+11	14	12	305	21.598	299.466
3.9839E+11	14	13	302.161	21.609	300.288
3.9839E+11	14	14	299.697	21.577	301.021

3.98391E+11	10	1	382.7	6.5	283.329
3.98391E+11	10	2	382.7	4.74	283.307
3.98391E+11	10	3	382.7	2.74	283.284
3.98391E+11	10	4	382.7	2.62	283.283
3.98391E+11	10	5	382.7	-1.164	283.274
3.98391E+11	10	6	382.7	-4.74	283.307
3.98391E+11	10	7	382.7	-6.5	283.329
3.98391E+11	10	8	382.77	-6.5	283.331
3.98391E+11	10	9	382.77	0	283.265
3.98391E+11	10	10	382.77	6.5	283.331
3.98392E+11	20	1	299.545	-22.594	299.603
3.98392E+11	20	2	305	-22.496	298.125
3.98392E+11	20	3	310	-22.319	296.87
3.98392E+11	20	4	315	-22.142	295.708
3.98392E+11	20	5	320	-21.966	294.629
3.98392E+11	20	6	325	-21.79	293.622
3.98392E+11	20	7	330	-21.614	292.68
3.98392E+11	20	8	335	-21.439	291.797
3.98392E+11	20	9	340	-21.264	290.967
3.98392E+11	20	10	344.424	-21.109	290.271
3.98392E+11	20	11	344.424	-22.307	290.119
3.98392E+11	20	12	340	-22.399	290.854
3.98392E+11	20	13	335	-22.504	291.735
3.98392E+11	20	14	330	-22.608	292.674
3.98392E+11	20	15	325	-22.713	293.676
3.98392E+11	20	16	320	-22.817	294.747
3.98392E+11	20	17	315	-22.921	295.894
3.98392E+11	20	18	310	-23.026	297.124
3.98392E+11	20	19	305	-23.13	298.449
3.98392E+11	20	20	299.545	-23.173	299.987
3.98392E+11	20	1	299.545	23.173	299.987
3.98392E+11	20	2	305	23.13	298.449
3.98392E+11	20	3	310	23.026	297.124
3.98392E+11	20	4	315	22.921	295.894
3.98392E+11	20	5	320	22.817	294.747
3.98392E+11	20	6	325	22.713	293.676
3.98392E+11	20	7	330	22.608	292.674
3.98392E+11	20	8	335	22.504	291.735
3.98392E+11	20	9	340	22.399	290.854
3.98392E+11	20	10	344.424	22.307	290.119
3.98392E+11	20	11	344.424	21.109	290.271
3.98392E+11	20	12	340	21.264	290.967
3.98392E+11	20	13	335	21.439	291.797
3.98392E+11	20	14	330	21.614	292.68
3.98392E+11	20	15	325	21.79	293.622
3.98392E+11	20	16	320	21.966	294.629
3.98392E+11	20	17	315	22.142	295.708

3.98392E+11	20	18	310	22.319	296.87
3.98392E+11	20	19	305	22.496	298.125
3.98392E+11	20	20	299.545	22.594	299.603
3.98393E+11	18	1	381.74	-20.602	285.951
3.98393E+11	18	2	375	-20.602	286.666
3.98393E+11	18	3	370	-20.602	287.23
3.98393E+11	18	4	365	-20.602	287.827
3.98393E+11	18	5	360	-20.602	288.466
3.98393E+11	18	6	355	-20.602	289.152
3.98393E+11	18	7	350	-20.602	289.885
3.98393E+11	18	8	347.424	-20.602	290.283
3.98393E+11	18	9	344.82	-20.602	290.699
3.98393E+11	18	10	344.82	-21.448	290.802
3.98393E+11	18	11	347.424	-21.438	290.382
3.98393E+11	18	12	350	-21.454	289.983
3.98393E+11	18	13	355	-21.48	289.248
3.98393E+11	18	14	360	-21.498	288.561
3.98393E+11	18	15	365	-21.505	287.918
3.98393E+11	18	16	370	-21.5	287.318
3.98393E+11	18	17	375	-21.492	286.75
3.98393E+11	18	18	381.74	-21.478	286.03
3.98393E+11	18	1	381.74	21.478	286.03
3.98393E+11	18	2	375	21.492	286.75
3.98393E+11	18	3	370	21.5	287.318
3.98393E+11	18	4	365	21.505	287.918
3.98393E+11	18	5	360	21.498	288.561
3.98393E+11	18	6	355	21.48	289.248
3.98393E+11	18	7	350	21.454	289.983
3.98393E+11	18	8	347.424	21.438	290.382
3.98393E+11	18	9	344.82	21.448	290.802
3.98393E+11	18	10	344.82	20.602	290.699
3.98393E+11	18	11	347.424	20.602	290.283
3.98393E+11	18	12	350	20.602	289.885
3.98393E+11	18	13	355	20.602	289.152
3.98393E+11	18	14	360	20.602	288.466
3.98393E+11	18	15	365	20.602	287.827
3.98393E+11	18	16	370	20.602	287.23
3.98393E+11	18	17	375	20.602	286.666
3.98393E+11	18	18	381.74	20.602	285.951
3.98394E+11	12	1	309.426	1.56	296.488
3.98394E+11	12	2	315	1.56	295.206
3.98394E+11	12	3	320	1.56	294.131
3.98394E+11	12	4	325	1.56	293.122
3.98394E+11	12	5	330	1.56	292.174
3.98394E+11	12	6	335.19	1.56	291.251
3.98394E+11	12	7	335.19	2.12	291.256
3.98394E+11	12	8	330	2.12	292.179

3.98394E+11	12	9	325	2.12	293.127
3.98394E+11	12	10	320	2.12	294.137
3.98394E+11	12	11	315	2.12	295.213
3.98394E+11	12	12	309.426	2.12	296.495
3.98395E+11	12	1	335.19	1.56	291.251
3.98395E+11	12	2	340	1.56	290.281
3.98395E+11	12	3	350	1.56	288.884
3.98395E+11	12	4	360	1.56	287.621
3.98395E+11	12	5	370	1.56	286.474
3.98395E+11	12	6	381.74	1.56	285.219
3.98395E+11	12	7	381.74	2.12	285.222
3.98395E+11	12	8	370	2.12	286.433
3.98395E+11	12	9	360	2.12	287.6
3.98395E+11	12	10	350	2.12	288.934
3.98395E+11	12	11	340	2.12	290.453
3.98395E+11	12	12	335.19	2.12	291.256
3.98513E+11	4	1	603.34	-105	419.5
3.98513E+11	4	2	603.34	-105	420.5
3.98513E+11	4	3	668.31	-105	420.5
3.98513E+11	4	4	668.31	-105	419.5
3.98513E+11	4	1	668.31	105	419.5
3.98513E+11	4	2	668.31	105	420.5
3.98513E+11	4	3	603.34	105	420.5
3.98513E+11	4	4	603.34	105	419.5
3.98513E+11	4	1	671.29	-105	419.5
3.98513E+11	4	2	671.29	-105	420.5
3.98513E+11	4	3	735.62	-105	420.5
3.98513E+11	4	4	735.62	-105	419.5
3.98513E+11	4	1	735.62	105	419.5
3.98513E+11	4	2	735.62	105	420.5
3.98513E+11	4	3	671.29	105	420.5
3.98513E+11	4	4	671.29	105	419.5
3.98513E+11	4	1	785.24	-105	419.5
3.98513E+11	4	2	785.24	-105	420.5
3.98513E+11	4	3	849.22	-105	420.5
3.98513E+11	4	4	849.22	-105	419.5
3.98513E+11	4	1	849.22	105	419.5
3.98513E+11	4	2	849.22	105	420.5
3.98513E+11	4	3	785.24	105	420.5
3.98513E+11	4	4	785.24	105	419.5
3.98513E+11	4	1	851.98	-105	419.5
3.98513E+11	4	2	851.98	-105	420.5
3.98513E+11	4	3	916.61	-105	420.5
3.98513E+11	4	4	916.61	-105	419.5
3.98513E+11	4	1	916.61	105	419.5
3.98513E+11	4	2	916.61	105	420.5
3.98513E+11	4	3	851.98	105	420.5

3.98513E+11	4	4	851.98	105	419.5
3.98513E+11	4	1	967.39	-105	419.5
3.98513E+11	4	2	967.39	-105	420.5
3.98513E+11	4	3	1032.18	-105	420.5
3.98513E+11	4	4	1032.18	-105	419.5
3.98513E+11	4	1	1032.18	105	419.5
3.98513E+11	4	2	1032.18	105	420.5
3.98513E+11	4	3	967.39	105	420.5
3.98513E+11	4	4	967.39	105	419.5
3.98513E+11	4	1	1034.62	-105	419.5
3.98513E+11	4	2	1034.62	-105	420.5
3.98513E+11	4	3	1098.93	-105	420.5
3.98513E+11	4	4	1098.93	-105	419.5
3.98513E+11	4	1	1098.93	105	419.5
3.98513E+11	4	2	1098.93	105	420.5
3.98513E+11	4	3	1034.62	105	420.5
3.98513E+11	4	4	1034.62	105	419.5
3.98513E+11	4	1	1145.51	-105	419.5
3.98513E+11	4	2	1145.51	-105	420.5
3.98513E+11	4	3	1203.04	-105	420.5
3.98513E+11	4	4	1203.04	-105	419.5
3.98513E+11	4	1	1203.04	105	419.5
3.98513E+11	4	2	1203.04	105	420.5
3.98513E+11	4	3	1145.51	105	420.5
3.98513E+11	4	4	1145.51	105	419.5
3.98513E+11	4	1	1205.36	-105	419.5
3.98513E+11	4	2	1205.36	-105	420.5
3.98513E+11	4	3	1263.16	-105	420.5
3.98513E+11	4	4	1263.16	-105	419.5
3.98513E+11	4	1	1263.16	105	419.5
3.98513E+11	4	2	1263.16	105	420.5
3.98513E+11	4	3	1205.36	105	420.5
3.98513E+11	4	4	1205.36	105	419.5
3.98513E+11	4	1	738.98	-105	419.5
3.98513E+11	4	2	738.98	-105	420.5
3.98513E+11	4	3	781.86	-105	420.5
3.98513E+11	4	4	781.86	-105	419.5
3.98513E+11	4	1	781.86	105	419.5
3.98513E+11	4	2	781.86	105	420.5
3.98513E+11	4	3	738.98	105	420.5
3.98513E+11	4	4	738.98	105	419.5
3.98513E+11	4	1	918.69	-105	419.5
3.98513E+11	4	2	918.69	-105	420.5
3.98513E+11	4	3	965.31	-105	420.5
3.98513E+11	4	4	965.31	-105	419.5
3.98513E+11	4	1	965.31	105	419.5
3.98513E+11	4	2	965.31	105	420.5

3.98513E+11	4	3	918.69	105	420.5
3.98513E+11	4	4	918.69	105	419.5
3.98513E+11	4	1	1101.97	-105	419.5
3.98513E+11	4	2	1101.97	-105	420.5
3.98513E+11	4	3	1142.89	-105	420.5
3.98513E+11	4	4	1142.89	-105	419.5
3.98513E+11	4	1	1142.89	105	419.5
3.98513E+11	4	2	1142.89	105	420.5
3.98513E+11	4	3	1101.97	105	420.5
3.98513E+11	4	4	1101.97	105	419.5
3.98513E+11	4	1	1265.24	-105	419.5
3.98513E+11	4	2	1265.24	-105	420.5
3.98513E+11	4	3	1296.44	-105	420.5
3.98513E+11	4	4	1296.44	-105	419.5
3.98513E+11	4	1	1296.44	105	419.5
3.98513E+11	4	2	1296.44	105	420.5
3.98513E+11	4	3	1265.24	105	420.5
3.98513E+11	4	4	1265.24	105	419.5
3.98513E+11	4	1	585.134	-105	419.5
3.98513E+11	4	2	585.134	-105	420.5
3.98513E+11	4	3	601.26	-105	420.5
3.98513E+11	4	4	601.26	-105	419.5
3.98513E+11	4	1	601.26	105	419.5
3.98513E+11	4	2	601.26	105	420.5
3.98513E+11	4	3	585.134	105	420.5
3.98513E+11	4	4	585.134	105	419.5
3.98513E+11	4	1	1300.36	-105	419.88
3.98513E+11	4	2	1300.36	-105	420.5
3.98513E+11	4	3	1306.9	-105	420.5
3.98513E+11	4	4	1306.9	-105	419.88
3.98513E+11	4	1	1306.9	105	419.88
3.98513E+11	4	2	1306.9	105	420.5
3.98513E+11	4	3	1300.36	105	420.5
3.98513E+11	4	4	1300.36	105	419.88
3.98513E+11	4	1	736.19	-105	419.5
3.98513E+11	4	2	736.19	-105	420.5
3.98513E+11	4	3	738.41	-105	420.5
3.98513E+11	4	4	738.41	-105	419.5
3.98513E+11	4	1	738.41	105	419.5
3.98513E+11	4	2	738.41	105	420.5
3.98513E+11	4	3	736.19	105	420.5
3.98513E+11	4	4	736.19	105	419.5
3.98513E+11	4	1	782.44	-105	419.5
3.98513E+11	4	2	782.44	-105	420.5
3.98513E+11	4	3	784.66	-105	420.5
3.98513E+11	4	4	784.66	-105	419.5
3.98513E+11	4	1	784.66	105	419.5

3.98513E+11	4	2	784.66	105	420.5
3.98513E+11	4	3	782.44	105	420.5
3.98513E+11	4	4	782.44	105	419.5
3.98513E+11	4	1	1099.34	-105	419.5
3.98513E+11	4	2	1099.34	-105	420.5
3.98513E+11	4	3	1101.56	-105	420.5
3.98513E+11	4	4	1101.56	-105	419.5
3.98513E+11	4	1	1101.56	105	419.5
3.98513E+11	4	2	1101.56	105	420.5
3.98513E+11	4	3	1099.34	105	420.5
3.98513E+11	4	4	1099.34	105	419.5
3.98513E+11	4	1	668.88	-105	419.5
3.98513E+11	4	2	668.88	-105	420.5
3.98513E+11	4	3	670.72	-105	420.5
3.98513E+11	4	4	670.72	-105	419.5
3.98513E+11	4	1	670.72	105	419.5
3.98513E+11	4	2	670.72	105	420.5
3.98513E+11	4	3	668.88	105	420.5
3.98513E+11	4	4	668.88	105	419.5
3.98513E+11	4	1	849.68	-105	419.5
3.98513E+11	4	2	849.68	-105	420.5
3.98513E+11	4	3	851.52	-105	420.5
3.98513E+11	4	4	851.52	-105	419.5
3.98513E+11	4	1	851.52	105	419.5
3.98513E+11	4	2	851.52	105	420.5
3.98513E+11	4	3	849.68	105	420.5
3.98513E+11	4	4	849.68	105	419.5
3.98513E+11	4	1	1143.28	-105	419.5
3.98513E+11	4	2	1143.28	-105	420.5
3.98513E+11	4	3	1145.12	-105	420.5
3.98513E+11	4	4	1145.12	-105	419.5
3.98513E+11	4	1	1145.12	105	419.5
3.98513E+11	4	2	1145.12	105	420.5
3.98513E+11	4	3	1143.28	105	420.5
3.98513E+11	4	4	1143.28	105	419.5
3.98513E+11	4	1	1032.635	-105	419.5
3.98513E+11	4	2	1032.635	-105	420.5
3.98513E+11	4	3	1034.165	-105	420.5
3.98513E+11	4	4	1034.165	-105	419.5
3.98513E+11	4	1	1034.165	105	419.5
3.98513E+11	4	2	1034.165	105	420.5
3.98513E+11	4	3	1032.635	105	420.5
3.98513E+11	4	4	1032.635	105	419.5
3.98513E+11	4	1	1203.435	-105	419.5
3.98513E+11	4	2	1203.435	-105	420.5
3.98513E+11	4	3	1204.965	-105	420.5
3.98513E+11	4	4	1204.965	-105	419.5

3.98513E+11	4	1	1204.965	105	419.5
3.98513E+11	4	2	1204.965	105	420.5
3.98513E+11	4	3	1203.435	105	420.5
3.98513E+11	4	4	1203.435	105	419.5
3.98514E+11	6	1	572.707	7.22	499.792
3.98514E+11	6	2	572.692	0	500
3.98514E+11	6	3	572.707	-7.22	499.792
3.98514E+11	6	4	574.106	-7.22	499.792
3.98514E+11	6	5	574.091	0	500
3.98514E+11	6	6	574.106	7.22	499.792
3.98516E+11	14	1	757.17	-5.972	499.855
3.98516E+11	14	2	757.17	-14.694	499.16
3.98516E+11	14	3	757.17	-23.415	497.941
3.98516E+11	14	4	757.17	-32.136	496.225
3.98516E+11	14	5	757.17	-40.857	494.02
3.98516E+11	14	6	757.17	-49.579	491.309
3.98516E+11	14	7	757.17	-58.3	488.056
3.98516E+11	14	8	760.11	-58.3	488.056
3.98516E+11	14	9	760.11	-49.579	491.309
3.98516E+11	14	10	760.11	-40.857	494.02
3.98516E+11	14	11	760.11	-32.136	496.225
3.98516E+11	14	12	760.11	-23.415	497.941
3.98516E+11	14	13	760.11	-14.694	499.16
3.98516E+11	14	14	760.11	-5.972	499.855
3.98516E+11	14	1	760.11	5.972	499.855
3.98516E+11	14	2	760.11	14.694	499.16
3.98516E+11	14	3	760.11	23.415	497.941
3.98516E+11	14	4	760.11	32.136	496.225
3.98516E+11	14	5	760.11	40.857	494.02
3.98516E+11	14	6	760.11	49.579	491.309
3.98516E+11	14	7	760.11	58.3	488.056
3.98516E+11	14	8	757.17	58.3	488.056
3.98516E+11	14	9	757.17	49.579	491.309
3.98516E+11	14	10	757.17	40.857	494.02
3.98516E+11	14	11	757.17	32.136	496.225
3.98516E+11	14	12	757.17	23.415	497.941
3.98516E+11	14	13	757.17	14.694	499.16
3.98516E+11	14	14	757.17	5.972	499.855
3.98516E+11	14	1	940.87	-5.972	499.855
3.98516E+11	14	2	940.87	-14.694	499.16
3.98516E+11	14	3	940.87	-23.415	497.941
3.98516E+11	14	4	940.87	-32.136	496.225
3.98516E+11	14	5	940.87	-40.857	494.02
3.98516E+11	14	6	940.87	-49.579	491.309
3.98516E+11	14	7	940.87	-58.3	488.056
3.98516E+11	14	8	942.63	-58.3	488.056
3.98516E+11	14	9	942.63	-49.579	491.309

3.98516E+11	14	10	942.63	-40.857	494.02
3.98516E+11	14	11	942.63	-32.136	496.225
3.98516E+11	14	12	942.63	-23.415	497.941
3.98516E+11	14	13	942.63	-14.694	499.16
3.98516E+11	14	14	942.63	-5.972	499.855
3.98516E+11	14	1	942.63	5.972	499.855
3.98516E+11	14	2	942.63	14.694	499.16
3.98516E+11	14	3	942.63	23.415	497.941
3.98516E+11	14	4	942.63	32.136	496.225
3.98516E+11	14	5	942.63	40.857	494.02
3.98516E+11	14	6	942.63	49.579	491.309
3.98516E+11	14	7	942.63	58.3	488.056
3.98516E+11	14	8	940.87	58.3	488.056
3.98516E+11	14	9	940.87	49.579	491.309
3.98516E+11	14	10	940.87	40.857	494.02
3.98516E+11	14	11	940.87	32.136	496.225
3.98516E+11	14	12	940.87	23.415	497.941
3.98516E+11	14	13	940.87	14.694	499.16
3.98516E+11	14	14	940.87	5.972	499.855
3.98516E+11	14	1	1123.95	-5.972	499.855
3.98516E+11	14	2	1123.95	-14.694	499.16
3.98516E+11	14	3	1123.95	-23.415	497.941
3.98516E+11	14	4	1123.95	-32.136	496.225
3.98516E+11	14	5	1123.95	-40.857	494.02
3.98516E+11	14	6	1123.95	-49.579	491.309
3.98516E+11	14	7	1123.95	-58.3	488.056
3.98516E+11	14	8	1127.19	-58.3	488.056
3.98516E+11	14	9	1127.19	-49.579	491.309
3.98516E+11	14	10	1127.19	-40.857	494.02
3.98516E+11	14	11	1127.19	-32.136	496.225
3.98516E+11	14	12	1127.19	-23.415	497.941
3.98516E+11	14	13	1127.19	-14.694	499.16
3.98516E+11	14	14	1127.19	-5.972	499.855
3.98516E+11	14	1	1127.19	5.972	499.855
3.98516E+11	14	2	1127.19	14.694	499.16
3.98516E+11	14	3	1127.19	23.415	497.941
3.98516E+11	14	4	1127.19	32.136	496.225
3.98516E+11	14	5	1127.19	40.857	494.02
3.98516E+11	14	6	1127.19	49.579	491.309
3.98516E+11	14	7	1127.19	58.3	488.056
3.98516E+11	14	8	1123.95	58.3	488.056
3.98516E+11	14	9	1123.95	49.579	491.309
3.98516E+11	14	10	1123.95	40.857	494.02
3.98516E+11	14	11	1123.95	32.136	496.225
3.98516E+11	14	12	1123.95	23.415	497.941
3.98516E+11	14	13	1123.95	14.694	499.16
3.98516E+11	14	14	1123.95	5.972	499.855

3.98516E+11	14	1	1284.77	-5.972	499.855
3.98516E+11	14	2	1284.77	-14.694	499.16
3.98516E+11	14	3	1284.77	-23.415	497.941
3.98516E+11	14	4	1284.77	-32.136	496.225
3.98516E+11	14	5	1284.77	-40.857	494.02
3.98516E+11	14	6	1284.77	-49.579	491.309
3.98516E+11	14	7	1284.77	-56.56	488.752
3.98516E+11	14	8	1286.71	-56.56	488.752
3.98516E+11	14	9	1286.71	-49.579	491.309
3.98516E+11	14	10	1286.71	-40.857	494.02
3.98516E+11	14	11	1286.71	-32.136	496.225
3.98516E+11	14	12	1286.71	-23.415	497.941
3.98516E+11	14	13	1286.71	-14.694	499.16
3.98516E+11	14	14	1286.71	-5.972	499.855
3.98516E+11	14	1	1286.71	5.972	499.855
3.98516E+11	14	2	1286.71	14.694	499.16
3.98516E+11	14	3	1286.71	23.415	497.941
3.98516E+11	14	4	1286.71	32.136	496.225
3.98516E+11	14	5	1286.71	40.857	494.02
3.98516E+11	14	6	1286.71	49.579	491.309
3.98516E+11	14	7	1286.71	56.56	488.752
3.98516E+11	14	8	1284.77	56.56	488.752
3.98516E+11	14	9	1284.77	49.579	491.309
3.98516E+11	14	10	1284.77	40.857	494.02
3.98516E+11	14	11	1284.77	32.136	496.225
3.98516E+11	14	12	1284.77	23.415	497.941
3.98516E+11	14	13	1284.77	14.694	499.16
3.98516E+11	14	14	1284.77	5.972	499.855
3.98518E+11	4	1	757.17	-105	420.5
3.98518E+11	4	2	757.17	-105	427.56
3.98518E+11	4	3	760.11	-105	427.56
3.98518E+11	4	4	760.11	-105	420.5
3.98518E+11	4	1	760.11	105	420.5
3.98518E+11	4	2	760.11	105	427.56
3.98518E+11	4	3	757.17	105	427.56
3.98518E+11	4	4	757.17	105	420.5
3.98518E+11	4	1	940.87	-105	420.5
3.98518E+11	4	2	940.87	-105	427.56
3.98518E+11	4	3	942.63	-105	427.56
3.98518E+11	4	4	942.63	-105	420.5
3.98518E+11	4	1	942.63	105	420.5
3.98518E+11	4	2	942.63	105	427.56
3.98518E+11	4	3	940.87	105	427.56
3.98518E+11	4	4	940.87	105	420.5
3.98518E+11	4	1	1123.95	-105	420.5
3.98518E+11	4	2	1123.95	-105	427.56
3.98518E+11	4	3	1127.19	-105	427.56

3.98518E+11	4	4	1127.19	-105	420.5
3.98518E+11	4	1	1127.19	105	420.5
3.98518E+11	4	2	1127.19	105	427.56
3.98518E+11	4	3	1123.95	105	427.56
3.98518E+11	4	4	1123.95	105	420.5
3.98519E+11	4	1	574.9	-1.6	499.99
3.98519E+11	4	2	574.9	-1.15	499.995
3.98519E+11	4	3	579.6	-1.15	499.995
3.98519E+11	4	4	579.6	-1.6	499.99
3.98521E+11	4	1	579.6	-1.6	499.99
3.98521E+11	4	2	579.6	-0.6	499.999
3.98521E+11	4	3	638.38	-0.6	499.999
3.98521E+11	4	4	638.38	-1.6	499.989
3.98521E+11	4	1	638.38	-1.6	499.99
3.98521E+11	4	2	638.38	-0.6	499.999
3.98521E+11	4	3	697.16	-0.6	499.999
3.98521E+11	4	4	697.16	-1.6	499.99
3.98521E+11	4	1	697.16	-1.6	499.99
3.98521E+11	4	2	697.16	-0.6	499.999
3.98521E+11	4	3	755.99	-0.6	499.999
3.98521E+11	4	4	755.99	-1.6	499.99
3.98521E+11	4	1	761.29	-1.6	499.99
3.98521E+11	4	2	761.29	-0.6	499.999
3.98521E+11	4	3	820.79	-0.6	499.999
3.98521E+11	4	4	820.79	-1.6	499.99
3.98521E+11	4	1	820.79	-1.6	499.99
3.98521E+11	4	2	820.79	-0.6	499.999
3.98521E+11	4	3	880.29	-0.6	499.999
3.98521E+11	4	4	880.29	-1.6	499.99
3.98521E+11	4	1	880.29	-1.6	499.99
3.98521E+11	4	2	880.29	-0.6	499.999
3.98521E+11	4	3	939.83	-0.6	499.999
3.98521E+11	4	4	939.83	-1.6	499.99
3.98521E+11	4	1	943.67	-1.6	499.99
3.98521E+11	4	2	943.67	-0.6	499.999
3.98521E+11	4	3	1003.32	-0.6	499.999
3.98521E+11	4	4	1003.32	-1.6	499.99
3.98521E+11	4	1	1003.32	-1.6	499.99
3.98521E+11	4	2	1003.32	-0.6	499.999
3.98521E+11	4	3	1062.97	-0.6	499.999
3.98521E+11	4	4	1062.97	-1.6	499.99
3.98521E+11	4	1	1062.97	-1.6	499.99
3.98521E+11	4	2	1062.97	-0.6	499.999
3.98521E+11	4	3	1122.63	-0.6	499.999
3.98521E+11	4	4	1122.63	-1.6	499.99
3.98521E+11	4	1	1163.51	-1.6	499.99
3.98521E+11	4	2	1163.51	-0.6	499.999

3.98521E+11	4	3	1223.56	-0.6	499.999
3.98521E+11	4	4	1223.56	-1.6	499.99
3.98521E+11	4	1	1223.56	-1.6	499.99
3.98521E+11	4	2	1223.56	-0.6	499.999
3.98521E+11	4	3	1283.61	-0.6	499.999
3.98521E+11	4	4	1283.61	-1.6	499.99
3.98521E+11	4	1	1287.87	-1.6	499.99
3.98521E+11	4	2	1287.87	-0.6	499.999
3.98521E+11	4	3	1306.9	-0.6	499.999
3.98521E+11	4	4	1306.9	-1.6	499.99
3.9854E+11	10	1	581.034	-105	420.404
3.9854E+11	10	2	581.679	-105	421.521
3.9854E+11	10	3	582.423	-105	421.121
3.9854E+11	10	4	583.216	-105	420.962
3.9854E+11	10	5	584.034	-105	420.89
3.9854E+11	10	6	585.074	-105	420.89
3.9854E+11	10	7	585.074	-105	419.6
3.9854E+11	10	8	584.034	-105	419.6
3.9854E+11	10	9	582.992	-105	419.691
3.9854E+11	10	10	581.982	-105	419.962
3.9854E+11	10	1	581.982	105	419.962
3.9854E+11	10	2	582.992	105	419.691
3.9854E+11	10	3	584.034	105	419.6
3.9854E+11	10	4	585.074	105	419.6
3.9854E+11	10	5	585.074	105	420.89
3.9854E+11	10	6	584.034	105	420.89
3.9854E+11	10	7	583.216	105	420.962
3.9854E+11	10	8	582.423	105	421.121
3.9854E+11	10	9	581.679	105	421.521
3.9854E+11	10	10	581.034	105	420.404
3.98541E+11	4	1	1297.56	-105	419.5
3.98541E+11	4	2	1297.56	-105	420.5
3.98541E+11	4	3	1300.36	-105	420.5
3.98541E+11	4	4	1300.36	-105	419.5
3.98541E+11	4	1	1300.36	105	419.5
3.98541E+11	4	2	1300.36	105	420.5
3.98541E+11	4	3	1297.56	105	420.5
3.98541E+11	4	4	1297.56	105	419.5
3.98544E+11	12	1	581.099	-105	420.654
3.98544E+11	12	2	580.527	-105	420.926
3.98544E+11	12	3	579.334	-105	421.849
3.98544E+11	12	4	578.621	-105	422.804
3.98544E+11	12	5	578.191	-105	423.777
3.98544E+11	12	6	577.527	-105	427.491
3.98544E+11	12	7	579.572	-105	427.627
3.98544E+11	12	8	579.756	-105	424.874
3.98544E+11	12	9	579.92	-105	423.892

3.98544E+11	12	10	580.3	-105	422.916
3.98544E+11	12	11	580.945	-105	421.956
3.98544E+11	12	12	581.522	-105	421.383
3.98544E+11	12	1	581.522	105	421.383
3.98544E+11	12	2	580.945	105	421.956
3.98544E+11	12	3	580.3	105	422.916
3.98544E+11	12	4	579.92	105	423.892
3.98544E+11	12	5	579.756	105	424.874
3.98544E+11	12	6	579.572	105	427.627
3.98544E+11	12	7	577.527	105	427.491
3.98544E+11	12	8	578.191	105	423.777
3.98544E+11	12	9	578.621	105	422.804
3.98544E+11	12	10	579.334	105	421.849
3.98544E+11	12	11	580.527	105	420.926
3.98544E+11	12	12	581.099	105	420.654
3.98547E+11	4	1	1306.9	1.2	499.994
3.98547E+11	4	2	1306.9	-3.71	499.943
3.98547E+11	4	3	1307.5	-3.71	499.943
3.98547E+11	4	4	1307.5	1.2	499.994
3.98549E+11	4	1	1307.5	3.71	499.943
3.98549E+11	4	2	1307.5	1.2	499.994
3.98549E+11	4	3	1306.9	1.2	499.994
3.98549E+11	4	4	1306.9	3.71	499.943
3.98551E+11	12	1	1306.9	-46.774	492.238
3.98551E+11	12	2	1306.9	-40	494.258
3.98551E+11	12	3	1306.9	-30	496.69
3.98551E+11	12	4	1306.9	-20	498.478
3.98551E+11	12	5	1306.9	-10	499.602
3.98551E+11	12	6	1306.9	-3.71	499.943
3.98551E+11	12	7	1307.5	-3.71	499.943
3.98551E+11	12	8	1307.5	-10	499.602
3.98551E+11	12	9	1307.5	-20	498.478
3.98551E+11	12	10	1307.5	-30	496.69
3.98551E+11	12	11	1307.5	-40	494.258
3.98551E+11	12	12	1307.5	-46.774	492.238
3.98551E+11	12	1	1307.5	46.774	492.238
3.98551E+11	12	2	1307.5	40	494.258
3.98551E+11	12	3	1307.5	30	496.69
3.98551E+11	12	4	1307.5	20	498.478
3.98551E+11	12	5	1307.5	10	499.602
3.98551E+11	12	6	1307.5	3.71	499.943
3.98551E+11	12	7	1306.9	3.71	499.943
3.98551E+11	12	8	1306.9	10	499.602
3.98551E+11	12	9	1306.9	20	498.478
3.98551E+11	12	10	1306.9	30	496.69
3.98551E+11	12	11	1306.9	40	494.258
3.98551E+11	12	12	1306.9	46.774	492.238

3.98552E+11	16	1	1306.9	-79.069	477.571
3.98552E+11	16	2	1306.9	-75	480
3.98552E+11	16	3	1306.9	-70	482.705
3.98552E+11	16	4	1306.9	-65	485.145
3.98552E+11	16	5	1306.9	-60	487.354
3.98552E+11	16	6	1306.9	-55	489.355
3.98552E+11	16	7	1306.9	-50	491.165
3.98552E+11	16	8	1306.9	-46.774	492.238
3.98552E+11	16	9	1307.5	-46.774	492.238
3.98552E+11	16	10	1307.5	-50	491.165
3.98552E+11	16	11	1307.5	-55	489.355
3.98552E+11	16	12	1307.5	-60	487.354
3.98552E+11	16	13	1307.5	-65	485.145
3.98552E+11	16	14	1307.5	-70	482.705
3.98552E+11	16	15	1307.5	-75	480
3.98552E+11	16	16	1307.5	-79.069	477.571
3.98552E+11	16	1	1307.5	79.069	477.571
3.98552E+11	16	2	1307.5	75	480
3.98552E+11	16	3	1307.5	70	482.705
3.98552E+11	16	4	1307.5	65	485.145
3.98552E+11	16	5	1307.5	60	487.354
3.98552E+11	16	6	1307.5	55	489.355
3.98552E+11	16	7	1307.5	50	491.165
3.98552E+11	16	8	1307.5	46.774	492.238
3.98552E+11	16	9	1306.9	46.774	492.238
3.98552E+11	16	10	1306.9	50	491.165
3.98552E+11	16	11	1306.9	55	489.355
3.98552E+11	16	12	1306.9	60	487.354
3.98552E+11	16	13	1306.9	65	485.145
3.98552E+11	16	14	1306.9	70	482.705
3.98552E+11	16	15	1306.9	75	480
3.98552E+11	16	16	1306.9	79.069	477.571
3.98554E+11	16	1	1306.9	-104.733	448.069
3.98554E+11	16	2	1306.9	-104.306	450
3.98554E+11	16	3	1306.9	-102.343	455
3.98554E+11	16	4	1306.9	-99.219	460
3.98554E+11	16	5	1306.9	-95	464.793
3.98554E+11	16	6	1306.9	-90	469.655
3.98554E+11	16	7	1306.9	-85	473.576
3.98554E+11	16	8	1306.9	-79.069	477.571
3.98554E+11	16	9	1307.5	-79.069	477.571
3.98554E+11	16	10	1307.5	-85	473.576
3.98554E+11	16	11	1307.5	-90	469.655
3.98554E+11	16	12	1307.5	-95	464.793
3.98554E+11	16	13	1307.5	-99.219	460
3.98554E+11	16	14	1307.5	-102.343	455
3.98554E+11	16	15	1307.5	-104.306	450

3.98554E+11	16	16	1307.5	-104.733	448.069
3.98554E+11	16	1	1307.5	104.733	448.069
3.98554E+11	16	2	1307.5	104.306	450
3.98554E+11	16	3	1307.5	102.343	455
3.98554E+11	16	4	1307.5	99.219	460
3.98554E+11	16	5	1307.5	95	464.793
3.98554E+11	16	6	1307.5	90	469.655
3.98554E+11	16	7	1307.5	85	473.576
3.98554E+11	16	8	1307.5	79.069	477.571
3.98554E+11	16	9	1306.9	79.069	477.571
3.98554E+11	16	10	1306.9	85	473.576
3.98554E+11	16	11	1306.9	90	469.655
3.98554E+11	16	12	1306.9	95	464.793
3.98554E+11	16	13	1306.9	99.219	460
3.98554E+11	16	14	1306.9	102.343	455
3.98554E+11	16	15	1306.9	104.306	450
3.98554E+11	16	16	1306.9	104.733	448.069
3.98556E+11	6	1	1306.9	-105	426.52
3.98556E+11	6	2	1306.9	-105	445
3.98556E+11	6	3	1306.9	-104.733	448.069
3.98556E+11	6	4	1307.5	-104.733	448.069
3.98556E+11	6	5	1307.5	-105	445
3.98556E+11	6	6	1307.5	-105	426.52
3.98556E+11	6	1	1307.5	105	426.52
3.98556E+11	6	2	1307.5	105	445
3.98556E+11	6	3	1307.5	104.733	448.069
3.98556E+11	6	4	1306.9	104.733	448.069
3.98556E+11	6	5	1306.9	105	445
3.98556E+11	6	6	1306.9	105	426.52
3.98561E+11	4	1	761.77	-1.16	499.994
3.98561E+11	4	2	761.77	1.91	499.985
3.98561E+11	4	3	759.25	1.91	499.985
3.98561E+11	4	4	759.25	-1.16	499.994
3.98561E+11	4	1	944.67	-1.16	499.994
3.98561E+11	4	2	944.67	1.42	499.992
3.98561E+11	4	3	942.15	1.42	499.992
3.98561E+11	4	4	942.15	-1.16	499.994
3.98561E+11	4	1	1128.84	-1.16	499.994
3.98561E+11	4	2	1128.84	2.06	499.982
3.98561E+11	4	3	1126.32	2.06	499.982
3.98561E+11	4	4	1126.32	-1.16	499.994
3.98561E+11	4	1	1288.84	-1.16	499.994
3.98561E+11	4	2	1288.84	1.42	499.992
3.98561E+11	4	3	1286.32	1.42	499.992
3.98561E+11	4	4	1286.32	-1.16	499.994
3.98561E+11	20	1	573.501	-55.986	487.877
3.98561E+11	20	2	573.312	-50	490.713

3.98561E+11	20	3	573.183	-45	492.641
3.98561E+11	20	4	573.076	-40	494.246
3.98561E+11	20	5	572.986	-35	495.588
3.98561E+11	20	6	572.912	-30	496.717
3.98561E+11	20	7	572.848	-25	497.67
3.98561E+11	20	8	572.794	-20	498.479
3.98561E+11	20	9	572.751	-15	499.128
3.98561E+11	20	10	572.707	-7.22	499.792
3.98561E+11	20	11	574.106	-7.22	499.792
3.98561E+11	20	12	574.147	-15	499.127
3.98561E+11	20	13	574.19	-20	498.478
3.98561E+11	20	14	574.243	-25	497.671
3.98561E+11	20	15	574.305	-30	496.718
3.98561E+11	20	16	574.379	-35	495.593
3.98561E+11	20	17	574.467	-40	494.255
3.98561E+11	20	18	574.571	-45	492.657
3.98561E+11	20	19	574.697	-50	490.74
3.98561E+11	20	20	574.878	-55.905	487.969
3.98561E+11	20	1	574.878	55.905	487.969
3.98561E+11	20	2	574.697	50	490.74
3.98561E+11	20	3	574.571	45	492.657
3.98561E+11	20	4	574.467	40	494.255
3.98561E+11	20	5	574.379	35	495.593
3.98561E+11	20	6	574.305	30	496.718
3.98561E+11	20	7	574.243	25	497.671
3.98561E+11	20	8	574.19	20	498.478
3.98561E+11	20	9	574.147	15	499.127
3.98561E+11	20	10	574.106	7.22	499.792
3.98561E+11	20	11	572.707	7.22	499.792
3.98561E+11	20	12	572.751	15	499.128
3.98561E+11	20	13	572.794	20	498.479
3.98561E+11	20	14	572.848	25	497.67
3.98561E+11	20	15	572.912	30	496.717
3.98561E+11	20	16	572.986	35	495.588
3.98561E+11	20	17	573.076	40	494.246
3.98561E+11	20	18	573.183	45	492.641
3.98561E+11	20	19	573.312	50	490.713
3.98561E+11	20	20	573.501	55.986	487.877
3.98563E+11	4	1	1306.9	-105	420.88
3.98563E+11	4	2	1306.9	-105	426.52
3.98563E+11	4	3	1307.5	-105	426.52
3.98563E+11	4	4	1307.5	-105	420.88
3.98563E+11	4	1	1307.5	105	420.88
3.98563E+11	4	2	1307.5	105	426.52
3.98563E+11	4	3	1306.9	105	426.52
3.98563E+11	4	4	1306.9	105	420.88
3.98584E+11	14	1	757.17	-58.3	488.056

3.98584E+11	14	2	757.17	-63.627	485.773
3.98584E+11	14	3	757.17	-68.954	483.236
3.98584E+11	14	4	757.17	-74.282	480.406
3.98584E+11	14	5	757.17	-79.609	477.231
3.98584E+11	14	6	757.17	-84.936	473.623
3.98584E+11	14	7	757.17	-90.264	469.43
3.98584E+11	14	8	760.11	-90.264	469.43
3.98584E+11	14	9	760.11	-84.936	473.623
3.98584E+11	14	10	760.11	-79.609	477.231
3.98584E+11	14	11	760.11	-74.282	480.406
3.98584E+11	14	12	760.11	-68.954	483.236
3.98584E+11	14	13	760.11	-63.627	485.773
3.98584E+11	14	14	760.11	-58.3	488.056
3.98584E+11	14	1	760.11	58.3	488.056
3.98584E+11	14	2	760.11	63.627	485.773
3.98584E+11	14	3	760.11	68.954	483.236
3.98584E+11	14	4	760.11	74.282	480.406
3.98584E+11	14	5	760.11	79.609	477.231
3.98584E+11	14	6	760.11	84.936	473.623
3.98584E+11	14	7	760.11	90.264	469.43
3.98584E+11	14	8	757.17	90.264	469.43
3.98584E+11	14	9	757.17	84.936	473.623
3.98584E+11	14	10	757.17	79.609	477.231
3.98584E+11	14	11	757.17	74.282	480.406
3.98584E+11	14	12	757.17	68.954	483.236
3.98584E+11	14	13	757.17	63.627	485.773
3.98584E+11	14	14	757.17	58.3	488.056
3.98584E+11	14	1	1123.95	-58.3	488.056
3.98584E+11	14	2	1123.95	-63.627	485.773
3.98584E+11	14	3	1123.95	-68.954	483.236
3.98584E+11	14	4	1123.95	-74.282	480.406
3.98584E+11	14	5	1123.95	-79.609	477.231
3.98584E+11	14	6	1123.95	-84.936	473.623
3.98584E+11	14	7	1123.95	-88.545	470.86
3.98584E+11	14	8	1127.19	-88.545	470.86
3.98584E+11	14	9	1127.19	-84.936	473.623
3.98584E+11	14	10	1127.19	-79.609	477.231
3.98584E+11	14	11	1127.19	-74.282	480.406
3.98584E+11	14	12	1127.19	-68.954	483.236
3.98584E+11	14	13	1127.19	-63.627	485.773
3.98584E+11	14	14	1127.19	-58.3	488.056
3.98584E+11	14	1	1127.19	58.3	488.056
3.98584E+11	14	2	1127.19	63.627	485.773
3.98584E+11	14	3	1127.19	68.954	483.236
3.98584E+11	14	4	1127.19	74.282	480.406
3.98584E+11	14	5	1127.19	79.609	477.231
3.98584E+11	14	6	1127.19	84.936	473.623

3.98584E+11	14	7	1127.19	88.545	470.86
3.98584E+11	14	8	1123.95	88.545	470.86
3.98584E+11	14	9	1123.95	84.936	473.623
3.98584E+11	14	10	1123.95	79.609	477.231
3.98584E+11	14	11	1123.95	74.282	480.406
3.98584E+11	14	12	1123.95	68.954	483.236
3.98584E+11	14	13	1123.95	63.627	485.773
3.98584E+11	14	14	1123.95	58.3	488.056
3.98585E+11	14	1	757.17	-90.299	469.4
3.98585E+11	14	2	757.17	-95.431	464.52
3.98585E+11	14	3	757.17	-99.482	459.64
3.98585E+11	14	4	757.17	-102.465	454.76
3.98585E+11	14	5	757.17	-104.339	449.88
3.98585E+11	14	6	757.17	-105	445
3.98585E+11	14	7	757.17	-105	427.56
3.98585E+11	14	8	760.11	-105	427.56
3.98585E+11	14	9	760.11	-105	445
3.98585E+11	14	10	760.11	-104.339	449.88
3.98585E+11	14	11	760.11	-102.465	454.76
3.98585E+11	14	12	760.11	-99.482	459.64
3.98585E+11	14	13	760.11	-95.431	464.52
3.98585E+11	14	14	760.11	-90.299	469.4
3.98585E+11	14	1	760.11	90.299	469.4
3.98585E+11	14	2	760.11	95.431	464.52
3.98585E+11	14	3	760.11	99.482	459.64
3.98585E+11	14	4	760.11	102.465	454.76
3.98585E+11	14	5	760.11	104.339	449.88
3.98585E+11	14	6	760.11	105	445
3.98585E+11	14	7	760.11	105	427.56
3.98585E+11	14	8	757.17	105	427.56
3.98585E+11	14	9	757.17	105	445
3.98585E+11	14	10	757.17	104.339	449.88
3.98585E+11	14	11	757.17	102.465	454.76
3.98585E+11	14	12	757.17	99.482	459.64
3.98585E+11	14	13	757.17	95.431	464.52
3.98585E+11	14	14	757.17	90.299	469.4
3.98586E+11	14	1	940.87	-58.3	488.056
3.98586E+11	14	2	940.87	-63.627	485.773
3.98586E+11	14	3	940.87	-68.954	483.236
3.98586E+11	14	4	940.87	-74.282	480.406
3.98586E+11	14	5	940.87	-79.609	477.231
3.98586E+11	14	6	940.87	-84.936	473.623
3.98586E+11	14	7	940.87	-96.086	463.81
3.98586E+11	14	8	942.63	-96.086	463.81
3.98586E+11	14	9	942.63	-84.936	473.623
3.98586E+11	14	10	942.63	-79.609	477.231
3.98586E+11	14	11	942.63	-74.282	480.406

3.98586E+11	14	12	942.63	-68.954	483.236
3.98586E+11	14	13	942.63	-63.627	485.773
3.98586E+11	14	14	942.63	-58.3	488.056
3.98586E+11	14	1	942.63	58.3	488.056
3.98586E+11	14	2	942.63	63.627	485.773
3.98586E+11	14	3	942.63	68.954	483.236
3.98586E+11	14	4	942.63	74.282	480.406
3.98586E+11	14	5	942.63	79.609	477.231
3.98586E+11	14	6	942.63	84.936	473.623
3.98586E+11	14	7	942.63	96.086	463.81
3.98586E+11	14	8	940.87	96.086	463.81
3.98586E+11	14	9	940.87	84.936	473.623
3.98586E+11	14	10	940.87	79.609	477.231
3.98586E+11	14	11	940.87	74.282	480.406
3.98586E+11	14	12	940.87	68.954	483.236
3.98586E+11	14	13	940.87	63.627	485.773
3.98586E+11	14	14	940.87	58.3	488.056
3.98587E+11	14	1	940.87	-96.132	463.76
3.98587E+11	14	2	940.87	-97.902	461.7
3.98587E+11	14	3	940.87	-99.482	459.64
3.98587E+11	14	4	940.87	-102.465	454.76
3.98587E+11	14	5	940.87	-104.339	449.88
3.98587E+11	14	6	940.87	-105	445
3.98587E+11	14	7	940.87	-105	427.56
3.98587E+11	14	8	942.63	-105	427.56
3.98587E+11	14	9	942.63	-105	445
3.98587E+11	14	10	942.63	-104.339	449.88
3.98587E+11	14	11	942.63	-102.465	454.76
3.98587E+11	14	12	942.63	-99.482	459.64
3.98587E+11	14	13	942.63	-97.902	461.7
3.98587E+11	14	14	942.63	-96.132	463.76
3.98587E+11	14	1	942.63	96.132	463.76
3.98587E+11	14	2	942.63	97.902	461.7
3.98587E+11	14	3	942.63	99.482	459.64
3.98587E+11	14	4	942.63	102.465	454.76
3.98587E+11	14	5	942.63	104.339	449.88
3.98587E+11	14	6	942.63	105	445
3.98587E+11	14	7	942.63	105	427.56
3.98587E+11	14	8	940.87	105	427.56
3.98587E+11	14	9	940.87	105	445
3.98587E+11	14	10	940.87	104.339	449.88
3.98587E+11	14	11	940.87	102.465	454.76
3.98587E+11	14	12	940.87	99.482	459.64
3.98587E+11	14	13	940.87	97.902	461.7
3.98587E+11	14	14	940.87	96.132	463.76
3.98587E+11	14	1	1123.95	-88.607	470.81
3.98587E+11	14	2	1123.95	-95.431	464.52

3.98587E+11	14	3	1123.95	-99.482	459.64
3.98587E+11	14	4	1123.95	-102.465	454.76
3.98587E+11	14	5	1123.95	-104.339	449.88
3.98587E+11	14	6	1123.95	-105	445
3.98587E+11	14	7	1123.95	-105	427.56
3.98587E+11	14	8	1127.19	-105	427.56
3.98587E+11	14	9	1127.19	-105	445
3.98587E+11	14	10	1127.19	-104.339	449.88
3.98587E+11	14	11	1127.19	-102.465	454.76
3.98587E+11	14	12	1127.19	-99.482	459.64
3.98587E+11	14	13	1127.19	-95.431	464.52
3.98587E+11	14	14	1127.19	-88.607	470.81
3.98587E+11	14	1	1127.19	88.607	470.81
3.98587E+11	14	2	1127.19	95.431	464.52
3.98587E+11	14	3	1127.19	99.482	459.64
3.98587E+11	14	4	1127.19	102.465	454.76
3.98587E+11	14	5	1127.19	104.339	449.88
3.98587E+11	14	6	1127.19	105	445
3.98587E+11	14	7	1127.19	105	427.56
3.98587E+11	14	8	1123.95	105	427.56
3.98587E+11	14	9	1123.95	105	445
3.98587E+11	14	10	1123.95	104.339	449.88
3.98587E+11	14	11	1123.95	102.465	454.76
3.98587E+11	14	12	1123.95	99.482	459.64
3.98587E+11	14	13	1123.95	95.431	464.52
3.98587E+11	14	14	1123.95	88.607	470.81
3.98588E+11	4	1	757.17	-6	499.836
3.98588E+11	4	2	757.17	-0.65	499.998
3.98588E+11	4	3	760.11	-0.65	499.998
3.98588E+11	4	4	760.11	-6	499.836
3.98588E+11	4	1	760.11	1.45	499.991
3.98588E+11	4	2	760.11	6	499.836
3.98588E+11	4	3	757.17	6	499.836
3.98588E+11	4	4	757.17	1.45	499.991
3.98588E+11	4	1	940.87	-6	499.836
3.98588E+11	4	2	940.87	-0.65	499.998
3.98588E+11	4	3	942.63	-0.65	499.998
3.98588E+11	4	4	942.63	-6	499.836
3.98588E+11	4	1	942.63	1.45	499.991
3.98588E+11	4	2	942.63	6	499.836
3.98588E+11	4	3	940.87	6	499.836
3.98588E+11	4	4	940.87	1.45	499.991
3.98588E+11	4	1	1123.95	-6	499.836
3.98588E+11	4	2	1123.95	-0.65	499.998
3.98588E+11	4	3	1127.19	-0.65	499.998
3.98588E+11	4	4	1127.19	-6	499.836
3.98588E+11	4	1	1127.19	1.45	499.991

3.98588E+11	4	2	1127.19	6	499.836
3.98588E+11	4	3	1123.95	6	499.836
3.98588E+11	4	4	1123.95	1.45	499.991
3.98588E+11	4	1	1284.77	-6	499.836
3.98588E+11	4	2	1284.77	-0.65	499.998
3.98588E+11	4	3	1286.71	-0.65	499.998
3.98588E+11	4	4	1286.71	-6	499.836
3.98588E+11	4	1	1286.71	1.45	499.991
3.98588E+11	4	2	1286.71	6	499.836
3.98588E+11	4	3	1284.77	6	499.836
3.98588E+11	4	4	1284.77	1.45	499.991
3.98589E+11	14	1	1284.77	-56.56	488.752
3.98589E+11	14	2	1284.77	-63.627	485.773
3.98589E+11	14	3	1284.77	-68.954	483.236
3.98589E+11	14	4	1284.77	-74.282	480.406
3.98589E+11	14	5	1284.77	-79.609	477.231
3.98589E+11	14	6	1284.77	-84.936	473.623
3.98589E+11	14	7	1284.77	-85.22	473.416
3.98589E+11	14	8	1286.71	-85.22	473.416
3.98589E+11	14	9	1286.71	-84.936	473.623
3.98589E+11	14	10	1286.71	-79.609	477.231
3.98589E+11	14	11	1286.71	-74.282	480.406
3.98589E+11	14	12	1286.71	-68.954	483.236
3.98589E+11	14	13	1286.71	-63.627	485.773
3.98589E+11	14	14	1286.71	-56.56	488.752
3.98589E+11	14	1	1286.71	56.56	488.752
3.98589E+11	14	2	1286.71	63.627	485.773
3.98589E+11	14	3	1286.71	68.954	483.236
3.98589E+11	14	4	1286.71	74.282	480.406
3.98589E+11	14	5	1286.71	79.609	477.231
3.98589E+11	14	6	1286.71	84.936	473.623
3.98589E+11	14	7	1286.71	85.22	473.416
3.98589E+11	14	8	1284.77	85.22	473.416
3.98589E+11	14	9	1284.77	84.936	473.623
3.98589E+11	14	10	1284.77	79.609	477.231
3.98589E+11	14	11	1284.77	74.282	480.406
3.98589E+11	14	12	1284.77	68.954	483.236
3.98589E+11	14	13	1284.77	63.627	485.773
3.98589E+11	14	14	1284.77	56.56	488.752
3.9859E+11	14	1	1284.77	-85.84	472.958
3.9859E+11	14	2	1284.77	-95.431	464.52
3.9859E+11	14	3	1284.77	-99.482	459.64
3.9859E+11	14	4	1284.77	-102.465	454.76
3.9859E+11	14	5	1284.77	-104.339	449.88
3.9859E+11	14	6	1284.77	-105	445
3.9859E+11	14	7	1284.77	-105	429.9
3.9859E+11	14	8	1286.71	-105	429.9

3.9859E+11	14	9	1286.71	-105	445
3.9859E+11	14	10	1286.71	-104.339	449.88
3.9859E+11	14	11	1286.71	-102.465	454.76
3.9859E+11	14	12	1286.71	-99.482	459.64
3.9859E+11	14	13	1286.71	-95.431	464.52
3.9859E+11	14	14	1286.71	-85.84	472.958
3.9859E+11	14	1	1286.71	85.84	472.958
3.9859E+11	14	2	1286.71	95.431	464.52
3.9859E+11	14	3	1286.71	99.482	459.64
3.9859E+11	14	4	1286.71	102.465	454.76
3.9859E+11	14	5	1286.71	104.339	449.88
3.9859E+11	14	6	1286.71	105	445
3.9859E+11	14	7	1286.71	105	429.9
3.9859E+11	14	8	1284.77	105	429.9
3.9859E+11	14	9	1284.77	105	445
3.9859E+11	14	10	1284.77	104.339	449.88
3.9859E+11	14	11	1284.77	102.465	454.76
3.9859E+11	14	12	1284.77	99.482	459.64
3.9859E+11	14	13	1284.77	95.431	464.52
3.9859E+11	14	14	1284.77	85.84	472.958
3.98591E+11	4	1	1284.77	-105	420.5
3.98591E+11	4	2	1284.77	-105	429.84
3.98591E+11	4	3	1286.71	-105	429.84
3.98591E+11	4	4	1286.71	-105	420.5
3.98591E+11	4	1	1286.71	105	420.5
3.98591E+11	4	2	1286.71	105	429.84
3.98591E+11	4	3	1284.77	105	429.84
3.98591E+11	4	4	1284.77	105	420.5
3.98592E+11	4	1	1128.51	-1.6	499.99
3.98592E+11	4	2	1128.51	-0.6	499.999
3.98592E+11	4	3	1163.51	-0.6	499.999
3.98592E+11	4	4	1163.51	-1.6	499.99
3.98593E+11	17	1	577.52	-105	427.591
3.98593E+11	17	2	576.907	-104.5	436.782
3.98593E+11	17	3	576.793	-104	438.492
3.98593E+11	17	4	576.627	-103	440.986
3.98593E+11	17	5	576.496	-102	442.948
3.98593E+11	17	6	576.283	-100	446.139
3.98593E+11	17	7	576.106	-98	448.796
3.98593E+11	17	8	575.951	-96	451.129
3.98593E+11	17	9	575.808	-94.077	453.264
3.98593E+11	17	10	577.147	-94.303	453.353
3.98593E+11	17	11	577.271	-96	451.46
3.98593E+11	17	12	577.424	-98	449.126
3.98593E+11	17	13	577.697	-101	444.965
3.98593E+11	17	14	577.807	-102	443.28
3.98593E+11	17	15	577.936	-103	441.316

3.98593E+11	17	16	578.099	-104	438.822
3.98593E+11	17	17	578.832	-105	427.638
3.98593E+11	17	1	578.832	105	427.638
3.98593E+11	17	2	578.099	104	438.822
3.98593E+11	17	3	577.936	103	441.316
3.98593E+11	17	4	577.807	102	443.28
3.98593E+11	17	5	577.697	101	444.965
3.98593E+11	17	6	577.424	98	449.126
3.98593E+11	17	7	577.271	96	451.46
3.98593E+11	17	8	577.147	94.303	453.353
3.98593E+11	17	9	575.808	94.077	453.264
3.98593E+11	17	10	575.951	96	451.129
3.98593E+11	17	11	576.106	98	448.796
3.98593E+11	17	12	576.283	100	446.139
3.98593E+11	17	13	576.496	102	442.948
3.98593E+11	17	14	576.627	103	440.986
3.98593E+11	17	15	576.793	104	438.492
3.98593E+11	17	16	576.907	104.5	436.782
3.98593E+11	17	17	577.52	105	427.591
3.98594E+11	18	1	575.806	-93.99	453.364
3.98594E+11	18	2	575.504	-90	457.824
3.98594E+11	18	3	575.213	-86	462.202
3.98594E+11	18	4	574.789	-80	468.551
3.98594E+11	18	5	574.52	-76	472.594
3.98594E+11	18	6	574.145	-70	478.218
3.98594E+11	18	7	573.878	-65	482.227
3.98594E+11	18	8	573.654	-60	485.588
3.98594E+11	18	9	573.501	-55.986	487.877
3.98594E+11	18	10	574.878	-55.905	487.969
3.98594E+11	18	11	575.03	-60	485.661
3.98594E+11	18	12	575.295	-66	481.609
3.98594E+11	18	13	575.505	-70	478.403
3.98594E+11	18	14	575.869	-76	472.855
3.98594E+11	18	15	576.132	-80	468.847
3.98594E+11	18	16	576.545	-86	462.53
3.98594E+11	18	17	576.832	-90	458.163
3.98594E+11	18	18	577.144	-94.268	453.393
3.98594E+11	18	1	577.144	94.268	453.393
3.98594E+11	18	2	576.832	90	458.163
3.98594E+11	18	3	576.545	86	462.53
3.98594E+11	18	4	576.132	80	468.847
3.98594E+11	18	5	575.869	76	472.855
3.98594E+11	18	6	575.505	70	478.403
3.98594E+11	18	7	575.295	66	481.609
3.98594E+11	18	8	575.03	60	485.661
3.98594E+11	18	9	574.878	55.905	487.969
3.98594E+11	18	10	573.501	55.986	487.877

3.98594E+11	18	11	573.654	60	485.588
3.98594E+11	18	12	573.878	65	482.227
3.98594E+11	18	13	574.145	70	478.218
3.98594E+11	18	14	574.52	76	472.594
3.98594E+11	18	15	574.789	80	468.551
3.98594E+11	18	16	575.213	86	462.202
3.98594E+11	18	17	575.504	90	457.824
3.98594E+11	18	18	575.806	93.99	453.364
3.98627E+11	18	1	1425.94	-116.212	354.55
3.98627E+11	18	2	1425.94	-116.148	356.47
3.98627E+11	18	3	1427.1	-116.21	357.63
3.98627E+11	18	4	1431.4	-116.611	357.63
3.98627E+11	18	5	1432.56	-116.769	356.47
3.98627E+11	18	6	1432.56	-116.836	354.55
3.98627E+11	18	7	1431.4	-116.776	353.39
3.98627E+11	18	8	1427.1	-116.369	353.39
3.98627E+11	18	9	1425.94	-116.212	354.55
3.98627E+11	18	10	1425.68	-116.187	354.55
3.98627E+11	18	11	1425.68	-116.109	356.47
3.98627E+11	18	12	1427.1	-116.184	357.89
3.98627E+11	18	13	1431.4	-116.585	357.89
3.98627E+11	18	14	1432.82	-116.778	356.47
3.98627E+11	18	15	1432.82	-116.86	354.55
3.98627E+11	18	16	1431.4	-116.787	353.13
3.98627E+11	18	17	1427.1	-116.379	353.13
3.98627E+11	18	18	1425.68	-116.187	354.55
3.98627E+11	18	1	1425.68	116.187	354.55
3.98627E+11	18	2	1427.1	116.379	353.13
3.98627E+11	18	3	1431.4	116.787	353.13
3.98627E+11	18	4	1432.82	116.86	354.55
3.98627E+11	18	5	1432.82	116.778	356.47
3.98627E+11	18	6	1431.4	116.585	357.89
3.98627E+11	18	7	1427.1	116.184	357.89
3.98627E+11	18	8	1425.68	116.109	356.47
3.98627E+11	18	9	1425.68	116.187	354.55
3.98627E+11	18	10	1425.94	116.212	354.55
3.98627E+11	18	11	1427.1	116.369	353.39
3.98627E+11	18	12	1431.4	116.776	353.39
3.98627E+11	18	13	1432.56	116.836	354.55
3.98627E+11	18	14	1432.56	116.769	356.47
3.98627E+11	18	15	1431.4	116.611	357.63
3.98627E+11	18	16	1427.1	116.21	357.63
3.98627E+11	18	17	1425.94	116.148	356.47
3.98627E+11	18	18	1425.94	116.212	354.55
3.98627E+11	18	1	1382.04	-112.061	355.05
3.98627E+11	18	2	1382.04	-111.919	360.59
3.98627E+11	18	3	1383.7	-112.028	362.25

3.98627E+11	18	4	1395.7	-113.128	362.25
3.98627E+11	18	5	1397.36	-113.331	360.59
3.98627E+11	18	6	1397.36	-113.502	355.05
3.98627E+11	18	7	1395.7	-113.396	353.39
3.98627E+11	18	8	1383.7	-112.26	353.39
3.98627E+11	18	9	1382.04	-112.061	355.05
3.98627E+11	18	10	1381.78	-112.036	355.05
3.98627E+11	18	11	1381.78	-111.905	360.59
3.98627E+11	18	12	1383.7	-112.021	362.52
3.98627E+11	18	13	1395.7	-113.12	362.52
3.98627E+11	18	14	1397.62	-113.355	360.59
3.98627E+11	18	15	1397.62	-113.527	355.05
3.98627E+11	18	16	1395.7	-113.404	353.13
3.98627E+11	18	17	1383.7	-112.267	353.13
3.98627E+11	18	18	1381.78	-112.036	355.05
3.98627E+11	18	1	1381.78	112.036	355.05
3.98627E+11	18	2	1383.7	112.267	353.13
3.98627E+11	18	3	1395.7	113.404	353.13
3.98627E+11	18	4	1397.62	113.527	355.05
3.98627E+11	18	5	1397.62	113.355	360.59
3.98627E+11	18	6	1395.7	113.12	362.52
3.98627E+11	18	7	1383.7	112.021	362.52
3.98627E+11	18	8	1381.78	111.905	360.59
3.98627E+11	18	9	1381.78	112.036	355.05
3.98627E+11	18	10	1382.04	112.061	355.05
3.98627E+11	18	11	1383.7	112.26	353.39
3.98627E+11	18	12	1395.7	113.396	353.39
3.98627E+11	18	13	1397.36	113.502	355.05
3.98627E+11	18	14	1397.36	113.331	360.59
3.98627E+11	18	15	1395.7	113.128	362.25
3.98627E+11	18	16	1383.7	112.028	362.25
3.98627E+11	18	17	1382.04	111.919	360.59
3.98627E+11	18	18	1382.04	112.061	355.05
3.9863E+11	18	1	754.57	-105	383.885
3.9863E+11	18	2	754.57	-105	387.105
3.9863E+11	18	3	756.4	-105	388.955
3.9863E+11	18	4	773.82	-105	388.955
3.9863E+11	18	5	775.67	-105	387.105
3.9863E+11	18	6	775.67	-105	383.885
3.9863E+11	18	7	773.82	-105	382.035
3.9863E+11	18	8	756.4	-105	382.035
3.9863E+11	18	9	754.57	-105	383.885
3.9863E+11	18	10	755.21	-105	383.815
3.9863E+11	18	11	755.21	-105	387.085
3.9863E+11	18	12	756.44	-105	388.315
3.9863E+11	18	13	773.8	-105	388.315
3.9863E+11	18	14	775.03	-105	387.085

3.9863E+11	18	15	775.03	-105	383.815
3.9863E+11	18	16	773.8	-105	382.585
3.9863E+11	18	17	756.44	-105	382.585
3.9863E+11	18	18	755.21	-105	383.815
3.9863E+11	18	1	755.21	105	383.815
3.9863E+11	18	2	756.44	105	382.585
3.9863E+11	18	3	773.8	105	382.585
3.9863E+11	18	4	775.03	105	383.815
3.9863E+11	18	5	775.03	105	387.085
3.9863E+11	18	6	773.8	105	388.315
3.9863E+11	18	7	756.44	105	388.315
3.9863E+11	18	8	755.21	105	387.085
3.9863E+11	18	9	755.21	105	383.815
3.9863E+11	18	10	754.57	105	383.885
3.9863E+11	18	11	756.4	105	382.035
3.9863E+11	18	12	773.82	105	382.035
3.9863E+11	18	13	775.67	105	383.885
3.9863E+11	18	14	775.67	105	387.105
3.9863E+11	18	15	773.82	105	388.955
3.9863E+11	18	16	756.4	105	388.955
3.9863E+11	18	17	754.57	105	387.105
3.9863E+11	18	18	754.57	105	383.885
3.98633E+11	18	1	984.06	-105	383.88
3.98633E+11	18	2	984.06	-105	386.98
3.98633E+11	18	3	985.98	-105	388.9
3.98633E+11	18	4	1005.02	-105	388.9
3.98633E+11	18	5	1006.94	-105	386.98
3.98633E+11	18	6	1006.94	-105	383.88
3.98633E+11	18	7	1005.02	-105	381.96
3.98633E+11	18	8	985.98	-105	381.96
3.98633E+11	18	9	984.06	-105	383.88
3.98633E+11	18	10	984.56	-105	383.88
3.98633E+11	18	11	984.56	-105	386.98
3.98633E+11	18	12	985.98	-105	388.4
3.98633E+11	18	13	1005.02	-105	388.4
3.98633E+11	18	14	1006.44	-105	386.98
3.98633E+11	18	15	1006.44	-105	383.88
3.98633E+11	18	16	1005.02	-105	382.46
3.98633E+11	18	17	985.98	-105	382.46
3.98633E+11	18	18	984.56	-105	383.88
3.98633E+11	18	1	984.56	105	383.88
3.98633E+11	18	2	985.98	105	382.46
3.98633E+11	18	3	1005.02	105	382.46
3.98633E+11	18	4	1006.44	105	383.88
3.98633E+11	18	5	1006.44	105	386.98
3.98633E+11	18	6	1005.02	105	388.4
3.98633E+11	18	7	985.98	105	388.4

3.98633E+11	18	8	984.56	105	386.98
3.98633E+11	18	9	984.56	105	383.88
3.98633E+11	18	10	984.06	105	383.88
3.98633E+11	18	11	985.98	105	381.96
3.98633E+11	18	12	1005.02	105	381.96
3.98633E+11	18	13	1006.94	105	383.88
3.98633E+11	18	14	1006.94	105	386.98
3.98633E+11	18	15	1005.02	105	388.9
3.98633E+11	18	16	985.98	105	388.9
3.98633E+11	18	17	984.06	105	386.98
3.98633E+11	18	18	984.06	105	383.88
3.98633E+11	18	1	1121.39	-105	388.9
3.98633E+11	18	2	1119.56	-105	387.07
3.98633E+11	18	3	1136.1	-105	387.07
3.98633E+11	18	4	1134.27	-105	388.9
3.98633E+11	18	5	1134.27	-105	381.96
3.98633E+11	18	6	1136.1	-105	383.79
3.98633E+11	18	7	1119.56	-105	383.79
3.98633E+11	18	8	1121.39	-105	381.96
3.98633E+11	18	9	1121.39	-105	388.9
3.98633E+11	18	10	1120.06	-105	383.98
3.98633E+11	18	11	1120.06	-105	386.88
3.98633E+11	18	12	1121.58	-105	388.4
3.98633E+11	18	13	1134.08	-105	388.4
3.98633E+11	18	14	1135.6	-105	386.88
3.98633E+11	18	15	1135.6	-105	383.98
3.98633E+11	18	16	1134.08	-105	382.46
3.98633E+11	18	17	1121.58	-105	382.46
3.98633E+11	18	18	1120.06	-105	383.98
3.98633E+11	18	1	1120.06	105	383.98
3.98633E+11	18	2	1121.58	105	382.46
3.98633E+11	18	3	1134.08	105	382.46
3.98633E+11	18	4	1135.6	105	383.98
3.98633E+11	18	5	1135.6	105	386.88
3.98633E+11	18	6	1134.08	105	388.4
3.98633E+11	18	7	1121.58	105	388.4
3.98633E+11	18	8	1120.06	105	386.88
3.98633E+11	18	9	1120.06	105	383.98
3.98633E+11	18	10	1121.39	105	388.9
3.98633E+11	18	11	1121.39	105	381.96
3.98633E+11	18	12	1119.56	105	383.79
3.98633E+11	18	13	1136.1	105	383.79
3.98633E+11	18	14	1134.27	105	381.96
3.98633E+11	18	15	1134.27	105	388.9
3.98633E+11	18	16	1136.1	105	387.07
3.98633E+11	18	17	1119.56	105	387.07
3.98633E+11	18	18	1121.39	105	388.9

3.98816E+11	10	1	1318.32	-52.214	261.074
3.98816E+11	10	2	1328.705	-52.21	261.166
3.98816E+11	10	3	1337.19	-52.207	261.299
3.98816E+11	10	4	1345.675	-52.206	261.481
3.98816E+11	10	5	1354.18	-52.203	261.706
3.98816E+11	10	6	1354.18	-52.625	261.719
3.98816E+11	10	7	1345	-52.627	261.482
3.98816E+11	10	8	1337	-52.628	261.313
3.98816E+11	10	9	1328	-52.632	261.176
3.98816E+11	10	10	1318.32	-52.636	261.093
3.98816E+11	10	1	1318.32	52.214	261.074
3.98816E+11	10	2	1328.705	52.21	261.166
3.98816E+11	10	3	1337.19	52.207	261.299
3.98816E+11	10	4	1345.675	52.206	261.481
3.98816E+11	10	5	1354.18	52.203	261.706
3.98816E+11	10	6	1354.18	52.625	261.719
3.98816E+11	10	7	1345	52.627	261.482
3.98816E+11	10	8	1337	52.628	261.313
3.98816E+11	10	9	1328	52.632	261.176
3.98816E+11	10	10	1318.32	52.636	261.093
3.98817E+11	19	1	1310.247	-78.029	262.642
3.98817E+11	19	2	1310.252	-56.922	261.296
3.98817E+11	19	3	1310.353	-55.997	261.246
3.98817E+11	19	4	1310.654	-55.055	261.196
3.98817E+11	19	5	1311.143	-54.199	261.152
3.98817E+11	19	6	1311.795	-53.464	261.115
3.98817E+11	19	7	1312.584	-52.879	261.087
3.98817E+11	19	8	1313.474	-52.469	261.068
3.98817E+11	19	9	1314.267	-52.273	261.06
3.98817E+11	19	10	1316.632	-52.215	261.063
3.98817E+11	19	11	1316.632	-52.637	261.085
3.98817E+11	19	12	1315	-52.637	261.08
3.98817E+11	19	13	1314.479	-52.657	261.079
3.98817E+11	19	14	1313.601	-52.836	261.086
3.98817E+11	19	15	1312.773	-53.194	261.102
3.98817E+11	19	16	1311.41	-54.386	261.162
3.98817E+11	19	17	1310.935	-55.175	261.203
3.98817E+11	19	18	1310.632	-56.051	261.249
3.98817E+11	19	19	1310.512	-78.029	262.641
3.98817E+11	20	1	1355.868	52.203	261.762
3.98817E+11	20	2	1357.5	52.202	261.809
3.98817E+11	20	3	1357.992	52.223	261.826
3.98817E+11	20	4	1358.799	52.37	261.858
3.98817E+11	20	5	1359.42	52.587	261.888
3.98817E+11	20	6	1360.146	52.977	261.928
3.98817E+11	20	7	1361.347	54.105	262.015
3.98817E+11	20	8	1361.856	54.96	262.067

3.98817E+11	20	9	1362.293	56.9	262.162
3.98817E+11	20	10	1362.285	78.029	263.227
3.98817E+11	20	11	1362.02	78.023	263.218
3.98817E+11	20	12	1362.028	56.9	262.152
3.98817E+11	20	13	1361.76	55.516	262.086
3.98817E+11	20	14	1361.349	54.678	262.037
3.98817E+11	20	15	1360.777	53.949	261.988
3.98817E+11	20	16	1360.072	53.361	261.94
3.98817E+11	20	17	1359.265	52.935	261.896
3.98817E+11	20	18	1358.396	52.687	261.857
3.98817E+11	20	19	1357.5	52.624	261.825
3.98817E+11	20	20	1355.868	52.624	261.778
3.98817E+11	20	1	1355.868	-52.203	261.762
3.98817E+11	20	2	1357.5	-52.202	261.809
3.98817E+11	20	3	1357.992	-52.223	261.826
3.98817E+11	20	4	1358.799	-52.37	261.858
3.98817E+11	20	5	1359.42	-52.587	261.888
3.98817E+11	20	6	1360.146	-52.977	261.928
3.98817E+11	20	7	1361.347	-54.105	262.015
3.98817E+11	20	8	1361.856	-54.96	262.067
3.98817E+11	20	9	1362.293	-56.9	262.162
3.98817E+11	20	10	1362.285	-78.029	263.227
3.98817E+11	20	11	1362.02	-78.023	263.218
3.98817E+11	20	12	1362.028	-56.9	262.152
3.98817E+11	20	13	1361.76	-55.516	262.086
3.98817E+11	20	14	1361.349	-54.678	262.037
3.98817E+11	20	15	1360.777	-53.949	261.988
3.98817E+11	20	16	1360.072	-53.361	261.94
3.98817E+11	20	17	1359.265	-52.935	261.896
3.98817E+11	20	18	1358.396	-52.687	261.857
3.98817E+11	20	19	1357.5	-52.624	261.825
3.98817E+11	20	20	1355.868	-52.624	261.778
3.98817E+11	19	1	1310.247	78.029	262.642
3.98817E+11	19	2	1310.252	56.922	261.296
3.98817E+11	19	3	1310.353	55.997	261.246
3.98817E+11	19	4	1310.654	55.055	261.196
3.98817E+11	19	5	1311.143	54.199	261.152
3.98817E+11	19	6	1311.795	53.464	261.115
3.98817E+11	19	7	1312.584	52.879	261.087
3.98817E+11	19	8	1313.474	52.469	261.068
3.98817E+11	19	9	1314.267	52.273	261.06
3.98817E+11	19	10	1316.632	52.215	261.063
3.98817E+11	19	11	1316.632	52.637	261.085
3.98817E+11	19	12	1315	52.637	261.08
3.98817E+11	19	13	1314.479	52.657	261.079
3.98817E+11	19	14	1313.601	52.836	261.086
3.98817E+11	19	15	1312.773	53.194	261.102

3.98817E+11	19	16	1311.41	54.386	261.162
3.98817E+11	19	17	1310.935	55.175	261.203
3.98817E+11	19	18	1310.632	56.051	261.249
3.98817E+11	19	19	1310.512	78.029	262.641
3.98818E+11	7	1	1310.242	-98.179	264.301
3.98818E+11	7	2	1310.244	-90.863	263.667
3.98818E+11	7	3	1310.247	-78.029	262.642
3.98818E+11	7	4	1310.512	-78.029	262.641
3.98818E+11	7	5	1310.511	-80.117	262.799
3.98818E+11	7	6	1310.509	-88.602	263.474
3.98818E+11	7	7	1310.507	-98.179	264.312
3.98818E+11	8	1	1362.02	78.023	263.218
3.98818E+11	8	2	1362.017	84.5	263.625
3.98818E+11	8	3	1362.014	92.844	264.202
3.98818E+11	8	4	1362.012	98.179	264.602
3.98818E+11	8	5	1362.277	98.179	264.597
3.98818E+11	8	6	1362.375	92.484	264.184
3.98818E+11	8	7	1362.282	83.999	263.6
3.98818E+11	8	8	1362.285	78.029	263.227
3.98818E+11	8	1	1362.285	-78.029	263.227
3.98818E+11	8	2	1362.282	-83.999	263.6
3.98818E+11	8	3	1362.375	-92.484	264.184
3.98818E+11	8	4	1362.277	-98.179	264.597
3.98818E+11	8	5	1362.012	-98.179	264.602
3.98818E+11	8	6	1362.014	-92.844	264.202
3.98818E+11	8	7	1362.017	-84.5	263.625
3.98818E+11	8	8	1362.02	-78.023	263.218
3.98818E+11	7	1	1310.507	98.179	264.312
3.98818E+11	7	2	1310.509	88.602	263.474
3.98818E+11	7	3	1310.511	80.117	262.799
3.98818E+11	7	4	1310.512	78.029	262.641
3.98818E+11	7	5	1310.247	78.029	262.642
3.98818E+11	7	6	1310.244	90.863	263.667
3.98818E+11	7	7	1310.242	98.179	264.301
3.98819E+11	20	1	1336.25	-103.955	264.729
3.98819E+11	20	2	1315	-103.96	264.823
3.98819E+11	20	3	1313.988	-103.853	264.82
3.98819E+11	20	4	1313.022	-103.533	264.797
3.98819E+11	20	5	1312.285	-103.115	264.763
3.98819E+11	20	6	1311.094	-101.928	264.659
3.98819E+11	20	7	1310.608	-101.045	264.58
3.98819E+11	20	8	1310.321	-100.085	264.492
3.98819E+11	20	9	1310.242	-99.09	264.4
3.98819E+11	20	10	1310.242	-98.179	264.301
3.98819E+11	20	11	1310.507	-98.179	264.312
3.98819E+11	20	12	1310.507	-99.09	264.397
3.98819E+11	20	13	1310.58	-100.029	264.484

3.98819E+11	20	14	1310.85	-100.938	264.567
3.98819E+11	20	15	1311.819	-102.384	264.697
3.98819E+11	20	16	1312.566	-102.985	264.748
3.98819E+11	20	17	1312.984	-103.223	264.768
3.98819E+11	20	18	1313.886	-103.558	264.792
3.98819E+11	20	19	1315	-103.697	264.797
3.98819E+11	20	20	1336.25	-103.69	264.705
3.98819E+11	20	1	1362.012	98.179	264.602
3.98819E+11	20	2	1362.012	99	264.667
3.98819E+11	20	3	1361.948	99.955	264.741
3.98819E+11	20	4	1361.689	100.868	264.806
3.98819E+11	20	5	1361.242	101.71	264.862
3.98819E+11	20	6	1360.386	102.654	264.917
3.98819E+11	20	7	1359.586	103.184	264.941
3.98819E+11	20	8	1358.69	103.532	264.949
3.98819E+11	20	9	1357.5	103.687	264.936
3.98819E+11	20	10	1336.25	103.69	264.705
3.98819E+11	20	11	1336.25	103.955	264.729
3.98819E+11	20	12	1357.5	103.952	264.958
3.98819E+11	20	13	1358.403	103.868	264.971
3.98819E+11	20	14	1359.242	103.629	264.97
3.98819E+11	20	15	1360.144	103.162	264.953
3.98819E+11	20	16	1360.926	102.516	264.919
3.98819E+11	20	17	1361.796	101.279	264.842
3.98819E+11	20	18	1362.177	100.17	264.764
3.98819E+11	20	19	1362.278	99.173	264.688
3.98819E+11	20	20	1362.277	98.179	264.597
3.98819E+11	20	1	1362.277	-98.179	264.597
3.98819E+11	20	2	1362.278	-99.173	264.688
3.98819E+11	20	3	1362.177	-100.17	264.764
3.98819E+11	20	4	1361.796	-101.279	264.842
3.98819E+11	20	5	1360.926	-102.516	264.919
3.98819E+11	20	6	1360.144	-103.162	264.953
3.98819E+11	20	7	1359.242	-103.629	264.97
3.98819E+11	20	8	1358.403	-103.868	264.971
3.98819E+11	20	9	1357.5	-103.952	264.958
3.98819E+11	20	10	1336.25	-103.955	264.729
3.98819E+11	20	11	1336.25	-103.69	264.705
3.98819E+11	20	12	1357.5	-103.687	264.936
3.98819E+11	20	13	1358.69	-103.532	264.949
3.98819E+11	20	14	1359.586	-103.184	264.941
3.98819E+11	20	15	1360.386	-102.654	264.917
3.98819E+11	20	16	1361.242	-101.71	264.862
3.98819E+11	20	17	1361.689	-100.868	264.806
3.98819E+11	20	18	1361.948	-99.955	264.741
3.98819E+11	20	19	1362.012	-99	264.667
3.98819E+11	20	20	1362.012	-98.179	264.602

3.98819E+11	20	1	1336.25	103.69	264.705
3.98819E+11	20	2	1315	103.697	264.797
3.98819E+11	20	3	1313.886	103.558	264.792
3.98819E+11	20	4	1312.984	103.223	264.768
3.98819E+11	20	5	1312.566	102.985	264.748
3.98819E+11	20	6	1311.819	102.384	264.697
3.98819E+11	20	7	1310.85	100.938	264.567
3.98819E+11	20	8	1310.58	100.029	264.484
3.98819E+11	20	9	1310.507	99.09	264.397
3.98819E+11	20	10	1310.507	98.179	264.312
3.98819E+11	20	11	1310.242	98.179	264.301
3.98819E+11	20	12	1310.242	99.09	264.4
3.98819E+11	20	13	1310.321	100.085	264.492
3.98819E+11	20	14	1310.608	101.045	264.58
3.98819E+11	20	15	1311.094	101.928	264.659
3.98819E+11	20	16	1312.285	103.115	264.763
3.98819E+11	20	17	1313.022	103.533	264.797
3.98819E+11	20	18	1313.988	103.853	264.82
3.98819E+11	20	19	1315	103.96	264.823
3.98819E+11	20	20	1336.25	103.955	264.729
3.98822E+11	4	1	1313.73	-52.6	262.374
3.98822E+11	4	2	1313.73	-52.9	262.389
3.98822E+11	4	3	1320.27	-52.9	262.417
3.98822E+11	4	4	1320.27	-52.6	262.403
3.98822E+11	4	1	1313.73	52.6	262.374
3.98822E+11	4	2	1313.73	52.9	262.389
3.98822E+11	4	3	1320.27	52.9	262.417
3.98822E+11	4	4	1320.27	52.6	262.403
3.98822E+11	4	1	1351.73	-52.6	262.955
3.98822E+11	4	2	1351.73	-52.9	262.967
3.98822E+11	4	3	1358.27	-52.9	263.168
3.98822E+11	4	4	1358.27	-52.6	263.156
3.98822E+11	4	1	1351.73	52.6	262.955
3.98822E+11	4	2	1351.73	52.9	262.967
3.98822E+11	4	3	1358.27	52.9	263.168
3.98822E+11	4	4	1358.27	52.6	263.156
3.9888E+11	4	1	1475.566	-51.559	480.958
3.9888E+11	4	2	1475.468	-52.212	481.299
3.9888E+11	4	3	1471.841	-39.729	493.949
3.9888E+11	4	4	1471.977	-39.208	493.475
3.9888E+11	4	1	1471.977	39.208	493.475
3.9888E+11	4	2	1471.841	39.729	493.949
3.9888E+11	4	3	1475.468	52.212	481.299
3.9888E+11	4	4	1475.566	51.559	480.958
3.98881E+11	4	1	1471.977	-39.208	493.475
3.98881E+11	4	2	1471.841	-39.729	493.949
3.98881E+11	4	3	1467.344	-24.782	509.086

3.98881E+11	4	4	1467.558	-24.447	508.341
3.98881E+11	4	1	1467.558	24.447	508.341
3.98881E+11	4	2	1467.344	24.782	509.086
3.98881E+11	4	3	1471.841	39.729	493.949
3.98881E+11	4	4	1471.977	39.208	493.475
3.98882E+11	4	1	1480.01	-66.853	465.458
3.98882E+11	4	2	1479.87	-67.36	465.947
3.98882E+11	4	3	1475.468	-52.212	481.299
3.98882E+11	4	4	1475.566	-51.559	480.958
3.98882E+11	4	1	1475.566	51.559	480.958
3.98882E+11	4	2	1475.468	52.212	481.299
3.98882E+11	4	3	1479.87	67.36	465.947
3.98882E+11	4	4	1480.01	66.853	465.458
3.98883E+11	4	1	1486.182	-88.089	443.936
3.98883E+11	4	2	1486.046	-88.601	444.411
3.98883E+11	4	3	1482.043	-74.837	458.37
3.98883E+11	4	4	1482.183	-74.33	457.881
3.98883E+11	4	1	1482.183	74.33	457.881
3.98883E+11	4	2	1482.043	74.837	458.37
3.98883E+11	4	3	1486.046	88.601	444.411
3.98883E+11	4	4	1486.182	88.089	443.936
3.98883E+11	4	1	1490.089	-102.276	429.403
3.98883E+11	4	2	1489.934	-102.868	429.942
3.98883E+11	4	3	1486.046	-88.601	444.411
3.98883E+11	4	4	1486.182	-88.089	443.936
3.98883E+11	4	1	1486.182	88.089	443.936
3.98883E+11	4	2	1486.046	88.601	444.411
3.98883E+11	4	3	1489.934	102.868	429.942
3.98883E+11	4	4	1490.089	102.276	429.403
3.98884E+11	4	1	1493.449	-113.837	417.865
3.98884E+11	4	2	1493.294	-114.429	418.225
3.98884E+11	4	3	1489.934	-102.868	429.942
3.98884E+11	4	4	1490.089	-102.276	429.403
3.98884E+11	4	1	1490.089	102.276	429.403
3.98884E+11	4	2	1489.934	102.868	429.942
3.98884E+11	4	3	1493.294	114.429	418.225
3.98884E+11	4	4	1493.449	113.837	417.865
3.98885E+11	8	1	1467.558	-24.447	508.341
3.98885E+11	8	2	1467.344	-24.782	509.086
3.98885E+11	8	3	1466.987	-23.594	510.29
3.98885E+11	8	4	1466.356	-23.589	512.178
3.98885E+11	8	5	1465.448	-20.474	515.335
3.98885E+11	8	6	1465.633	-20.385	515.056
3.98885E+11	8	7	1466.456	-23.219	512.183
3.98885E+11	8	8	1467.203	-23.225	509.579
3.98885E+11	8	1	1467.203	23.225	509.579
3.98885E+11	8	2	1466.456	23.219	512.183

3.98885E+11	8	3	1465.633	20.385	515.056
3.98885E+11	8	4	1465.448	20.474	515.335
3.98885E+11	8	5	1466.356	23.589	512.178
3.98885E+11	8	6	1466.987	23.594	510.29
3.98885E+11	8	7	1467.344	24.782	509.086
3.98885E+11	8	8	1467.558	24.447	508.341
3.98893E+11	10	1	1309.586	-70.572	484.806
3.98893E+11	10	2	1309.586	-63.246	488.29
3.98893E+11	10	3	1309.586	-55.75	491.369
3.98893E+11	10	4	1309.586	-49.098	493.741
3.98893E+11	10	5	1310.752	-49.169	493.954
3.98893E+11	10	6	1310.752	-50.116	493.635
3.98893E+11	10	7	1310.752	-55.947	491.533
3.98893E+11	10	8	1310.752	-62.656	488.792
3.98893E+11	10	9	1310.752	-69.478	485.608
3.98893E+11	10	10	1310.752	-70.673	485.004
3.98893E+11	10	1	1310.752	70.673	485.004
3.98893E+11	10	2	1310.752	69.478	485.608
3.98893E+11	10	3	1310.752	62.656	488.792
3.98893E+11	10	4	1310.752	55.947	491.533
3.98893E+11	10	5	1310.752	50.116	493.635
3.98893E+11	10	6	1310.752	49.169	493.954
3.98893E+11	10	7	1309.586	49.098	493.741
3.98893E+11	10	8	1309.586	55.75	491.369
3.98893E+11	10	9	1309.586	63.246	488.29
3.98893E+11	10	10	1309.586	70.572	484.806
3.98893E+11	10	1	1309.586	-90.17	472.208
3.98893E+11	10	2	1309.586	-84.745	476.326
3.98893E+11	10	3	1309.586	-77.688	480.884
3.98893E+11	10	4	1309.586	-70.572	484.806
3.98893E+11	10	5	1310.752	-70.673	485.004
3.98893E+11	10	6	1310.752	-76.057	482.092
3.98893E+11	10	7	1310.752	-81.535	478.743
3.98893E+11	10	8	1310.752	-84.654	476.639
3.98893E+11	10	9	1310.752	-89.256	473.201
3.98893E+11	10	10	1310.752	-90.305	472.373
3.98893E+11	10	1	1310.752	90.305	472.373
3.98893E+11	10	2	1310.752	89.256	473.201
3.98893E+11	10	3	1310.752	84.654	476.639
3.98893E+11	10	4	1310.752	81.535	478.743
3.98893E+11	10	5	1310.752	76.057	482.092
3.98893E+11	10	6	1310.752	70.673	485.004
3.98893E+11	10	7	1309.586	70.572	484.806
3.98893E+11	10	8	1309.586	77.688	480.884
3.98893E+11	10	9	1309.586	84.745	476.326
3.98893E+11	10	10	1309.586	90.17	472.208
3.98894E+11	9	1	1309.586	-49.098	493.741

3.98894E+11	9	2	1309.586	-42.114	495.896
3.98894E+11	9	3	1309.586	-34.269	497.936
3.98894E+11	9	4	1309.586	-26.079	499.643
3.98894E+11	9	5	1310.752	-26.024	499.885
3.98894E+11	9	6	1310.752	-32.736	498.521
3.98894E+11	9	7	1310.752	-38.723	497.061
3.98894E+11	9	8	1310.752	-44.583	495.408
3.98894E+11	9	9	1310.752	-49.169	493.954
3.98894E+11	9	1	1310.752	49.169	493.954
3.98894E+11	9	2	1310.752	44.583	495.408
3.98894E+11	9	3	1310.752	38.723	497.061
3.98894E+11	9	4	1310.752	32.736	498.521
3.98894E+11	9	5	1310.752	26.024	499.885
3.98894E+11	9	6	1309.586	26.079	499.643
3.98894E+11	9	7	1309.586	34.269	497.936
3.98894E+11	9	8	1309.586	42.114	495.896
3.98894E+11	9	9	1309.586	49.098	493.741
3.98895E+11	9	1	1309.586	-105.186	453.749
3.98895E+11	9	2	1309.586	-101.551	460.266
3.98895E+11	9	3	1309.586	-96.227	466.647
3.98895E+11	9	4	1309.586	-90.17	472.208
3.98895E+11	9	5	1310.752	-90.305	472.373
3.98895E+11	9	6	1310.752	-95.331	467.819
3.98895E+11	9	7	1310.752	-99.911	462.722
3.98895E+11	9	8	1310.752	-103.701	457.089
3.98895E+11	9	9	1310.752	-105.285	453.79
3.98895E+11	9	1	1310.752	105.285	453.79
3.98895E+11	9	2	1310.752	103.701	457.089
3.98895E+11	9	3	1310.752	99.911	462.722
3.98895E+11	9	4	1310.752	95.331	467.819
3.98895E+11	9	5	1310.752	90.305	472.373
3.98895E+11	9	6	1309.586	90.17	472.208
3.98895E+11	9	7	1309.586	96.227	466.647
3.98895E+11	9	8	1309.586	101.551	460.266
3.98895E+11	9	9	1309.586	105.186	453.749
3.98896E+11	8	1	1309.586	-106.994	439
3.98896E+11	8	2	1309.586	-106.987	445.248
3.98896E+11	8	3	1309.586	-105.186	453.749
3.98896E+11	8	4	1310.752	-105.285	453.79
3.98896E+11	8	5	1310.752	-106.459	450.321
3.98896E+11	8	6	1310.752	-107.068	446.79
3.98896E+11	8	7	1310.752	-107.146	440.065
3.98896E+11	8	8	1310.752	-107.151	439
3.98896E+11	8	1	1310.752	107.151	439
3.98896E+11	8	2	1310.752	107.146	440.065
3.98896E+11	8	3	1310.752	107.068	446.79
3.98896E+11	8	4	1310.752	106.459	450.321

3.98896E+11	8	5	1310.752	105.285	453.79
3.98896E+11	8	6	1309.586	105.186	453.749
3.98896E+11	8	7	1309.586	106.987	445.248
3.98896E+11	8	8	1309.586	106.994	439
3.98897E+11	10	1	1310.276	-106.667	415.489
3.98897E+11	10	2	1310.276	-106.659	423.489
3.98897E+11	10	3	1309.586	-107.004	429.256
3.98897E+11	10	4	1309.586	-107.002	431.489
3.98897E+11	10	5	1309.586	-106.994	439
3.98897E+11	10	6	1310.752	-107.151	439
3.98897E+11	10	7	1310.752	-107.158	432.305
3.98897E+11	10	8	1310.752	-106.678	426.305
3.98897E+11	10	9	1310.752	-106.685	420.305
3.98897E+11	10	10	1310.752	-106.691	415.549
3.98897E+11	10	1	1310.752	106.691	415.549
3.98897E+11	10	2	1310.752	106.685	420.305
3.98897E+11	10	3	1310.752	106.678	426.305
3.98897E+11	10	4	1310.752	107.158	432.305
3.98897E+11	10	5	1310.752	107.151	439
3.98897E+11	10	6	1309.586	106.994	439
3.98897E+11	10	7	1309.586	107.002	431.489
3.98897E+11	10	8	1309.586	107.004	429.256
3.98897E+11	10	9	1310.276	106.659	423.489
3.98897E+11	10	10	1310.276	106.667	415.489
3.98906E+11	20	1	1311.25	-26.513	497.91
3.98906E+11	20	2	1318.963	-26.113	498.93
3.98906E+11	20	3	1329.947	-25.527	500.377
3.98906E+11	20	4	1340.832	-24.956	501.8
3.98906E+11	20	5	1351.317	-24.416	503.16
3.98906E+11	20	6	1358.906	-24.031	504.14
3.98906E+11	20	7	1367.295	-23.609	505.217
3.98906E+11	20	8	1377.48	-23.104	506.519
3.98906E+11	20	9	1387.067	-22.634	507.738
3.98906E+11	20	10	1396.489	-22.173	508.93
3.98906E+11	20	11	1396.489	-21.514	509.019
3.98906E+11	20	12	1385	-22.072	507.569
3.98906E+11	20	13	1378	-22.416	506.681
3.98906E+11	20	14	1364	-23.113	504.896
3.98906E+11	20	15	1357	-23.467	503.998
3.98906E+11	20	16	1350	-23.824	503.096
3.98906E+11	20	17	1343	-24.184	502.191
3.98906E+11	20	18	1330	-24.865	500.498
3.98906E+11	20	19	1320	-25.4	499.185
3.98906E+11	20	20	1311.3	-25.872	498.035
3.98906E+11	20	1	1311.3	25.872	498.035
3.98906E+11	20	2	1320	25.4	499.185
3.98906E+11	20	3	1330	24.865	500.498

3.98906E+11	20	4	1343	24.184	502.191
3.98906E+11	20	5	1350	23.824	503.096
3.98906E+11	20	6	1357	23.467	503.998
3.98906E+11	20	7	1364	23.113	504.896
3.98906E+11	20	8	1378	22.416	506.681
3.98906E+11	20	9	1385	22.072	507.569
3.98906E+11	20	10	1396.489	21.514	509.019
3.98906E+11	20	11	1396.489	22.173	508.93
3.98906E+11	20	12	1387.067	22.634	507.738
3.98906E+11	20	13	1377.48	23.104	506.519
3.98906E+11	20	14	1367.295	23.609	505.217
3.98906E+11	20	15	1358.906	24.031	504.14
3.98906E+11	20	16	1351.317	24.416	503.16
3.98906E+11	20	17	1340.832	24.956	501.8
3.98906E+11	20	18	1329.947	25.527	500.377
3.98906E+11	20	19	1318.963	26.113	498.93
3.98906E+11	20	20	1311.25	26.513	497.91
3.98907E+11	19	1	1396.489	-22.173	508.93
3.98907E+11	19	2	1404.343	-21.8	509.92
3.98907E+11	19	3	1412.531	-21.41	510.949
3.98907E+11	19	4	1418.323	-21.137	511.675
3.98907E+11	19	5	1427.61	-20.701	512.834
3.98907E+11	19	6	1435.599	-20.329	513.83
3.98907E+11	19	7	1443.488	-19.964	514.809
3.98907E+11	19	8	1451.476	-19.598	515.798
3.98907E+11	19	9	1455.461	-19.414	516.291
3.98907E+11	19	10	1463.476	-19.076	517.272
3.98907E+11	19	11	1463.317	-18.394	517.327
3.98907E+11	19	12	1438.149	-19.546	514.222
3.98907E+11	19	13	1430.31	-19.911	513.249
3.98907E+11	19	14	1422.31	-20.285	512.254
3.98907E+11	19	15	1414.508	-20.653	511.28
3.98907E+11	19	16	1409.25	-20.903	510.622
3.98907E+11	19	17	1405	-21.105	510.089
3.98907E+11	19	18	1399	-21.393	509.335
3.98907E+11	19	19	1396.489	-21.514	509.019
3.98907E+11	19	1	1396.489	21.514	509.019
3.98907E+11	19	2	1399	21.393	509.335
3.98907E+11	19	3	1405	21.105	510.089
3.98907E+11	19	4	1409.25	20.903	510.622
3.98907E+11	19	5	1414.508	20.653	511.28
3.98907E+11	19	6	1422.31	20.285	512.254
3.98907E+11	19	7	1430.31	19.911	513.249
3.98907E+11	19	8	1438.149	19.546	514.222
3.98907E+11	19	9	1463.317	18.394	517.327
3.98907E+11	19	10	1463.476	19.076	517.272
3.98907E+11	19	11	1455.461	19.414	516.291

3.98907E+11	19	12	1451.476	19.598	515.798
3.98907E+11	19	13	1443.488	19.964	514.809
3.98907E+11	19	14	1435.599	20.329	513.83
3.98907E+11	19	15	1427.61	20.701	512.834
3.98907E+11	19	16	1418.323	21.137	511.675
3.98907E+11	19	17	1412.531	21.41	510.949
3.98907E+11	19	18	1404.343	21.8	509.92
3.98907E+11	19	19	1396.489	22.173	508.93
3.98913E+11	19	1	1396.733	-111.583	415.769
3.98913E+11	19	2	1402.7	-112.021	415.769
3.98913E+11	19	3	1427.12	-113.812	415.77
3.98913E+11	19	4	1436.918	-114.531	415.77
3.98913E+11	19	5	1457.12	-116.013	415.77
3.98913E+11	19	6	1482.12	-117.847	415.77
3.98913E+11	19	7	1486.5	-118.168	415.77
3.98913E+11	19	8	1487.5	-118.242	415.77
3.98913E+11	19	9	1492.38	-118.604	415.77
3.98913E+11	19	10	1492.252	-118.549	416.417
3.98913E+11	19	11	1484.331	-117.97	416.415
3.98913E+11	19	12	1477.74	-117.488	416.413
3.98913E+11	19	13	1471.05	-116.999	416.412
3.98913E+11	19	14	1456.17	-115.848	416.473
3.98913E+11	19	15	1449.28	-115.28	416.406
3.98913E+11	19	16	1442.389	-114.903	416.405
3.98913E+11	19	17	1425.613	-113.676	416.401
3.98913E+11	19	18	1417.823	-113.106	416.399
3.98913E+11	19	19	1396.733	-111.564	416.394
3.98913E+11	19	1	1396.733	111.583	415.769
3.98913E+11	19	2	1402.7	112.021	415.769
3.98913E+11	19	3	1427.12	113.812	415.77
3.98913E+11	19	4	1436.918	114.531	415.77
3.98913E+11	19	5	1457.12	116.013	415.77
3.98913E+11	19	6	1482.12	117.847	415.77
3.98913E+11	19	7	1486.5	118.168	415.77
3.98913E+11	19	8	1487.5	118.242	415.77
3.98913E+11	19	9	1492.38	118.604	415.77
3.98913E+11	19	10	1492.252	118.549	416.417
3.98913E+11	19	11	1484.331	117.97	416.415
3.98913E+11	19	12	1477.74	117.488	416.413
3.98913E+11	19	13	1471.05	116.999	416.412
3.98913E+11	19	14	1456.17	115.848	416.473
3.98913E+11	19	15	1449.28	115.28	416.406
3.98913E+11	19	16	1442.389	114.903	416.405
3.98913E+11	19	17	1425.613	113.676	416.401
3.98913E+11	19	18	1417.823	113.106	416.399
3.98913E+11	19	19	1396.733	111.564	416.394
3.98923E+11	4	1	1492.009	-115.217	415.732

3.98923E+11	4	2	1493.791	-118.903	416.494
3.98923E+11	4	3	1493.615	-118.299	417.106
3.98923E+11	4	4	1493.833	-114.612	416.344
3.98923E+11	4	1	1493.833	114.612	416.344
3.98923E+11	4	2	1493.615	118.299	417.106
3.98923E+11	4	3	1493.791	118.903	416.494
3.98923E+11	4	4	1492.009	115.217	415.732
3.98962E+11	17	1	1310.78	-105.355	416.072
3.98962E+11	17	2	1318.048	-105.808	416.348
3.98962E+11	17	3	1324.983	-106.316	416.378
3.98962E+11	17	4	1327.979	-106.535	416.379
3.98962E+11	17	5	1335.573	-107.09	416.381
3.98962E+11	17	6	1342.523	-107.599	416.382
3.98962E+11	17	7	1361.901	-109.016	416.386
3.98962E+11	17	8	1385.469	-110.74	416.392
3.98962E+11	17	9	1396.733	-111.564	416.394
3.98962E+11	17	10	1396.733	-111.583	415.769
3.98962E+11	17	11	1381.1	-110.436	415.769
3.98962E+11	17	12	1364.1	-109.189	415.769
3.98962E+11	17	13	1338.9	-107.34	415.769
3.98962E+11	17	14	1318.04	-105.81	415.769
3.98962E+11	17	15	1313.048	-105.444	415.489
3.98962E+11	17	16	1310.276	-105.241	415.489
3.98962E+11	17	17	1307.942	-105.069	415.489
3.98962E+11	17	1	1307.942	105.069	415.489
3.98962E+11	17	2	1310.276	105.241	415.489
3.98962E+11	17	3	1313.048	105.444	415.489
3.98962E+11	17	4	1318.04	105.81	415.769
3.98962E+11	17	5	1338.9	107.34	415.769
3.98962E+11	17	6	1364.1	109.189	415.769
3.98962E+11	17	7	1381.1	110.436	415.769
3.98962E+11	17	8	1396.733	111.583	415.769
3.98962E+11	17	9	1396.733	111.564	416.394
3.98962E+11	17	10	1385.469	110.74	416.392
3.98962E+11	17	11	1361.901	109.016	416.386
3.98962E+11	17	12	1342.523	107.599	416.382
3.98962E+11	17	13	1335.573	107.09	416.381
3.98962E+11	17	14	1327.979	106.535	416.379
3.98962E+11	17	15	1324.983	106.316	416.378
3.98962E+11	17	16	1318.048	105.808	416.348
3.98962E+11	17	17	1310.78	105.355	416.072
3.99129E+11	8	1	1527.428	128.375	279.657
3.99129E+11	8	2	1528.526	128.375	279.17
3.99129E+11	8	3	1530.06	128.375	278.656
3.99129E+11	8	4	1532.063	128.375	278.177
3.99129E+11	8	5	1532.072	128.375	276.927
3.99129E+11	8	6	1530.069	128.375	277.375

3.99129E+11	8	7	1528.019	128.375	278.027
3.99129E+11	8	8	1526.921	128.375	278.514
3.99129E+11	8	1	1526.921	-128.375	278.514
3.99129E+11	8	2	1528.019	-128.375	278.027
3.99129E+11	8	3	1530.069	-128.375	277.375
3.99129E+11	8	4	1532.072	-128.375	276.927
3.99129E+11	8	5	1532.063	-128.375	278.177
3.99129E+11	8	6	1530.06	-128.375	278.656
3.99129E+11	8	7	1528.526	-128.375	279.17
3.99129E+11	8	8	1527.428	-128.375	279.657
3.99251E+11	15	1	256	0	311.857
3.99251E+11	15	2	251	0	315.031
3.99251E+11	15	3	245	0	319.879
3.99251E+11	15	4	240	0	325.751
3.99251E+11	15	5	237	0	331.96
3.99251E+11	15	6	236	0	338.5
3.99251E+11	15	7	237	-4.362	333.21
3.99251E+11	15	8	240	-8.518	327.96
3.99251E+11	15	9	245	-12.485	322.809
3.99251E+11	15	10	251	-15.779	318.419
3.99251E+11	15	11	256	-17.94	315.474
3.99251E+11	15	12	260.703	-22.234	314.463
3.99251E+11	15	13	260.898	-20	313.108
3.99251E+11	15	14	261.378	-10	309.762
3.99251E+11	15	15	261.5	0	308.915
3.99251E+11	15	1	261.5	0	308.915
3.99251E+11	15	2	261.378	10	309.762
3.99251E+11	15	3	260.898	20	313.108
3.99251E+11	15	4	260.703	22.234	314.463
3.99251E+11	15	5	256	17.94	315.474
3.99251E+11	15	6	251	15.779	318.419
3.99251E+11	15	7	245	12.485	322.809
3.99251E+11	15	8	240	8.518	327.96
3.99251E+11	15	9	237	4.362	333.21
3.99251E+11	15	10	236	0	338.5
3.99251E+11	15	11	237	0	331.96
3.99251E+11	15	12	240	0	325.751
3.99251E+11	15	13	245	0	319.879
3.99251E+11	15	14	251	0	315.031
3.99251E+11	15	15	256	0	311.857
3.99251E+11	14	1	253.396	0	365.335
3.99251E+11	14	2	253.586	-10	364.015
3.99251E+11	14	3	253.959	-16	361.415
3.99251E+11	14	4	254.546	-21.076	357.332
3.99251E+11	14	5	251	-19.886	354.084
3.99251E+11	14	6	245	-15.331	350.625
3.99251E+11	14	7	240	-10.227	346.705

3.99251E+11	14	8	237	-5.177	342.749
3.99251E+11	14	9	236	0	338.5
3.99251E+11	14	10	237	0	344.762
3.99251E+11	14	11	239	0	349.395
3.99251E+11	14	12	242	0	353.992
3.99251E+11	14	13	245	0	357.567
3.99251E+11	14	14	249	0	361.554
3.99251E+11	14	1	249	0	361.554
3.99251E+11	14	2	245	0	357.567
3.99251E+11	14	3	242	0	353.992
3.99251E+11	14	4	239	0	349.395
3.99251E+11	14	5	237	0	344.762
3.99251E+11	14	6	236	0	338.5
3.99251E+11	14	7	237	5.177	342.749
3.99251E+11	14	8	240	10.227	346.705
3.99251E+11	14	9	245	15.331	350.625
3.99251E+11	14	10	251	19.886	354.084
3.99251E+11	14	11	254.546	21.076	357.332
3.99251E+11	14	12	253.959	16	361.415
3.99251E+11	14	13	253.586	10	364.015
3.99251E+11	14	14	253.396	0	365.335
3.99251E+11	18	1	256	-17.94	315.474
3.99251E+11	18	2	251	-15.779	318.419
3.99251E+11	18	3	245	-12.485	322.809
3.99251E+11	18	4	240	-8.518	327.96
3.99251E+11	18	5	237	-4.362	333.21
3.99251E+11	18	6	236	0	338.5
3.99251E+11	18	7	237	-6.423	337.572
3.99251E+11	18	8	240	-12.906	336.477
3.99251E+11	18	9	245	-19.426	335.294
3.99251E+11	18	10	251	-25.134	334.198
3.99251E+11	18	11	256	-29.056	333.415
3.99251E+11	18	12	258.034	-30.508	333.046
3.99251E+11	18	13	258.537	-30.609	329.542
3.99251E+11	18	14	258.964	-30.273	326.572
3.99251E+11	18	15	259.39	-29.473	323.603
3.99251E+11	18	16	259.817	-28.087	320.633
3.99251E+11	18	17	260.336	-25.309	317.019
3.99251E+11	18	18	260.703	-22.234	314.473
3.99251E+11	18	1	260.703	22.234	314.473
3.99251E+11	18	2	260.336	25.309	317.019
3.99251E+11	18	3	259.817	28.087	320.633
3.99251E+11	18	4	259.39	29.473	323.603
3.99251E+11	18	5	258.964	30.273	326.572
3.99251E+11	18	6	258.537	30.609	329.542
3.99251E+11	18	7	258.034	30.508	333.046
3.99251E+11	18	8	256	29.056	333.415

3.99251E+11	18	9	251	25.134	334.198
3.99251E+11	18	10	245	19.426	335.294
3.99251E+11	18	11	240	12.906	336.477
3.99251E+11	18	12	237	6.423	337.572
3.99251E+11	18	13	236	0	338.5
3.99251E+11	18	14	237	4.362	333.21
3.99251E+11	18	15	240	8.518	327.96
3.99251E+11	18	16	245	12.485	322.809
3.99251E+11	18	17	251	15.779	318.419
3.99251E+11	18	18	256	17.94	315.474
3.99251E+11	16	1	255.125	-24.207	353.298
3.99251E+11	16	2	255.836	-26.778	348.349
3.99251E+11	16	3	256.689	-28.752	342.41
3.99251E+11	16	4	257.542	-29.979	336.471
3.99251E+11	16	5	258.034	-30.508	333.046
3.99251E+11	16	6	256	-29.056	333.415
3.99251E+11	16	7	251	-25.134	334.198
3.99251E+11	16	8	245	-19.426	335.294
3.99251E+11	16	9	240	-12.906	336.477
3.99251E+11	16	10	237	-6.423	337.572
3.99251E+11	16	11	236	0	338.5
3.99251E+11	16	12	237	-5.177	342.749
3.99251E+11	16	13	240	-10.227	346.705
3.99251E+11	16	14	245	-15.331	350.625
3.99251E+11	16	15	251	-19.886	354.084
3.99251E+11	16	16	254.546	-21.076	357.332
3.99251E+11	16	1	255.125	24.207	353.298
3.99251E+11	16	2	255.836	26.778	348.349
3.99251E+11	16	3	256.689	28.752	342.41
3.99251E+11	16	4	257.542	29.979	336.471
3.99251E+11	16	5	258.034	30.508	333.046
3.99251E+11	16	6	256	29.056	333.415
3.99251E+11	16	7	251	25.134	334.198
3.99251E+11	16	8	245	19.426	335.294
3.99251E+11	16	9	240	12.906	336.477
3.99251E+11	16	10	237	6.423	337.572
3.99251E+11	16	11	236	0	338.5
3.99251E+11	16	12	237	5.177	342.749
3.99251E+11	16	13	240	10.227	346.705
3.99251E+11	16	14	245	15.331	350.625
3.99251E+11	16	15	251	19.886	354.084
3.99251E+11	16	16	254.546	21.076	357.332
399272012	4	1	261.085	3	334.625
399272012	4	2	260.232	3	340.564
399272012	4	3	260.232	-3	340.564
399272012	4	4	261.085	-3	334.625
399302095	20	1	244.192	0	356.667

399302095	20	2	244.441	-7.413	355.841
399302095	20	3	244.781	-10.987	354.54
399302095	20	4	245.27	-14.215	352.499
399302095	20	5	245.863	-16.914	349.808
399302095	20	6	246.503	-19.041	346.668
399302095	20	7	247.147	-20.661	343.251
399302095	20	8	247.773	-21.861	339.638
399302095	20	9	247.459	-21.923	335.699
399302095	20	10	257.725	-11.477	337.174
399302095	20	11	257.725	-9.6	337.174
399302095	20	12	257.488	-9.454	338.824
399302095	20	13	257.258	-9.021	340.424
399302095	20	14	257.042	-8.314	341.925
399302095	20	15	256.847	-7.354	343.282
399302095	20	16	256.679	-6.171	344.453
399302095	20	17	256.543	-4.8	345.403
399302095	20	18	256.442	-3.283	346.103
399302095	20	19	256.36	0	346.676
399302095	20	20	255.888	0	349.962
399302096	20	1	255.888	0	349.962
399302096	20	2	256.36	0	346.676
399302096	20	3	256.442	3.283	346.103
399302096	20	4	256.543	4.8	345.403
399302096	20	5	256.679	6.171	344.453
399302096	20	6	256.847	7.354	343.282
399302096	20	7	257.042	8.314	341.925
399302096	20	8	257.258	9.021	340.424
399302096	20	9	257.488	9.454	338.824
399302096	20	10	257.725	9.6	337.174
399302096	20	11	257.725	11.477	337.174
399302096	20	12	247.459	21.923	335.699
399302096	20	13	247.773	21.861	339.638
399302096	20	14	247.147	20.661	343.251
399302096	20	15	246.503	19.041	346.668
399302096	20	16	245.863	16.914	349.808
399302096	20	17	245.27	14.215	352.499
399302096	20	18	244.781	10.987	354.54
399302096	20	19	244.441	7.413	355.841
399302096	20	20	244.192	0	356.667
399302097	20	1	247.459	-21.923	335.699
399302097	20	2	249.045	-23.239	331.787
399302097	20	3	249.663	-22.746	327.652
399302097	20	4	250.158	-21.087	323.787
399302097	20	5	250.471	-18.326	320.597
399302097	20	6	250.596	-14.833	318.291
399302097	20	7	250.586	-11.049	316.814
399302097	20	8	250.514	-7.266	315.97

399302097	20	9	250.414	0	315.446
399302097	20	10	259.488	0	324.899
399302097	20	11	259.09	0	327.671
399302097	20	12	259.007	-3.283	328.244
399302097	20	13	258.907	-4.8	328.944
399302097	20	14	258.77	-6.171	329.894
399302097	20	15	258.602	-7.354	331.066
399302097	20	16	258.407	-8.314	332.423
399302097	20	17	258.192	-9.021	333.924
399302097	20	18	257.962	-9.454	335.524
399302097	20	19	257.725	-9.6	337.174
399302097	20	20	257.722	-11.477	337.174
399302098	20	1	257.722	11.477	337.174
399302098	20	2	257.725	9.6	337.174
399302098	20	3	257.962	9.454	335.524
399302098	20	4	258.192	9.021	333.924
399302098	20	5	258.407	8.314	332.423
399302098	20	6	258.602	7.354	331.066
399302098	20	7	258.77	6.171	329.894
399302098	20	8	258.907	4.8	328.944
399302098	20	9	259.007	3.283	328.244
399302098	20	10	259.09	0	327.671
399302098	20	11	259.488	0	324.899
399302098	20	12	250.414	0	315.446
399302098	20	13	250.514	7.266	315.97
399302098	20	14	250.586	11.049	316.814
399302098	20	15	250.596	14.833	318.291
399302098	20	16	250.471	18.326	320.597
399302098	20	17	250.158	21.087	323.787
399302098	20	18	249.663	22.746	327.652
399302098	20	19	249.045	23.239	331.787
399302098	20	20	247.459	21.923	335.699
399305005	9	1	260.232	3	340.564
399305005	9	2	259.13	3	348.238
399305005	9	3	259.097	2	348.465
399305005	9	4	259.078	1	348.6
399305005	9	5	259.072	0	348.644
399305005	9	6	259.078	-1	348.6
399305005	9	7	259.097	-2	348.465
399305005	9	8	259.13	-3	348.238
399305005	9	9	260.232	-3	340.564
399305006	9	1	260.232	-3	340.564
399305006	9	2	260.232	-10.752	340.564
399305006	9	3	260.374	-10.982	339.575
399305006	9	4	260.516	-11.118	338.585
399305006	9	5	260.658	-11.163	337.595
399305006	9	6	260.801	-11.118	336.605

399305006	9	7	260.943	-10.982	335.615
399305006	9	8	261.085	-10.752	334.625
399305006	9	9	261.085	-3	334.625
399305007	9	1	262.187	3	326.952
399305007	9	2	261.085	3	334.625
399305007	9	3	261.085	-3	334.625
399305007	9	4	262.187	-3	326.952
399305007	9	5	262.22	-2	326.725
399305007	9	6	262.239	-1	326.59
399305007	9	7	262.246	0	326.546
399305007	9	8	262.239	1	326.59
399305007	9	9	262.22	2	326.725
399305008	9	1	260.232	10.752	340.564
399305008	9	2	260.232	3	340.564
399305008	9	3	261.085	3	334.625
399305008	9	4	261.085	10.752	334.625
399305008	9	5	260.943	10.982	335.615
399305008	9	6	260.801	11.118	336.605
399305008	9	7	260.658	11.163	337.595
399305008	9	8	260.516	11.118	338.585
399305008	9	9	260.374	10.982	339.575
399306005	8	1	260.232	-10.752	340.564
399306005	8	2	260.232	-3	340.564
399306005	8	3	259.13	-3	348.238
399306005	8	4	259.22	-4.717	347.609
399306005	8	5	259.358	-6.403	346.646
399306005	8	6	259.536	-7.893	345.408
399306005	8	7	259.748	-9.144	343.932
399306005	8	8	259.988	-10.117	342.265
399306006	8	1	262.187	-3	326.952
399306006	8	2	261.085	-3	334.625
399306006	8	3	261.085	-10.752	334.625
399306006	8	4	261.329	-10.117	332.925
399306006	8	5	261.569	-9.144	331.258
399306006	8	6	261.781	-7.893	329.782
399306006	8	7	261.958	-6.403	328.544
399306006	8	8	262.097	-4.717	327.581
399306007	8	1	261.085	10.752	334.625
399306007	8	2	261.085	3	334.625
399306007	8	3	262.187	3	326.952
399306007	8	4	262.097	4.717	327.581
399306007	8	5	261.958	6.403	328.544
399306007	8	6	261.781	7.893	329.782
399306007	8	7	261.569	9.144	331.258
399306007	8	8	261.329	10.117	332.925
399306008	8	1	259.13	3	348.238
399306008	8	2	260.232	3	340.564

399306008	8	3	260.232	10.752	340.564
399306008	8	4	259.988	10.117	342.265
399306008	8	5	259.748	9.144	343.932
399306008	8	6	259.536	7.893	345.408
399306008	8	7	259.358	6.403	346.646
399306008	8	8	259.22	4.717	347.609
399415073	4	1	257.412	3.64	368.28
399415073	4	2	257.412	-3.64	368.28
399415073	4	3	253.416	-3.436	365.199
399415073	4	4	253.416	3.436	365.199
399415074	4	1	257.412	-3.64	368.28
399415074	4	2	257.575	-10.855	366.981
399415074	4	3	253.591	-10.138	363.975
399415074	4	4	253.416	-3.436	365.199
399415075	4	1	257.575	10.855	366.981
399415075	4	2	257.412	3.64	368.28
399415075	4	3	253.416	3.436	365.199
399415075	4	4	253.591	10.138	363.975
399415076	4	1	257.575	-10.855	366.981
399415076	4	2	257.999	-17.642	364.049
399415076	4	3	253.984	-16.281	361.243
399415076	4	4	253.591	-10.138	363.975
399415077	4	1	257.999	17.642	364.049
399415077	4	2	257.575	10.855	366.981
399415077	4	3	253.591	10.138	363.975
399415077	4	4	253.984	16.281	361.243
399415078	4	1	254.597	-21.41	356.972
399415078	4	2	253.984	-16.281	361.243
399415078	4	3	257.999	-17.642	364.049
399415078	4	4	258.708	-23.407	359.4
399415079	4	1	258.708	23.407	359.4
399415079	4	2	257.999	17.642	364.049
399415079	4	3	253.984	16.281	361.243
399415079	4	4	254.597	21.41	356.972
399415080	4	1	255.384	-25.271	351.493
399415080	4	2	254.597	-21.41	356.972
399415080	4	3	258.708	-23.407	359.4
399415080	4	4	259.578	-27.709	353.435
399415081	4	1	259.578	27.709	353.435
399415081	4	2	258.708	23.407	359.4
399415081	4	3	254.597	21.41	356.972
399415081	4	4	255.384	25.271	351.493
399415082	4	1	256.278	-27.921	345.27
399415082	4	2	255.384	-25.271	351.493
399415082	4	3	259.578	-27.709	353.435
399415082	4	4	260.442	-30.543	346.73
399415083	4	1	260.442	30.543	346.73

399415083	4	2	259.578	27.709	353.435
399415083	4	3	255.384	25.271	351.493
399415083	4	4	256.278	27.921	345.27
399415084	4	1	257.229	-29.57	338.652
399415084	4	2	256.278	-27.921	345.27
399415084	4	3	260.442	-30.543	346.73
399415084	4	4	261.215	-32.162	339.697
399415085	4	1	261.215	32.162	339.697
399415085	4	2	260.442	30.543	346.73
399415085	4	3	256.278	27.921	345.27
399415085	4	4	257.229	29.57	338.652
399415086	4	1	258.202	-30.596	331.873
399415086	4	2	257.229	-29.57	338.652
399415086	4	3	261.215	-32.162	339.697
399415086	4	4	262.05	-33.191	332.62
399415087	4	1	262.05	33.191	332.62
399415087	4	2	261.215	32.162	339.697
399415087	4	3	257.229	29.57	338.652
399415087	4	4	258.202	30.596	331.873
399415088	16	1	260.103	-30.709	325.311
399415088	16	2	261.064	-31.4	325.289
399415088	16	3	262.026	-32.075	325.269
399415088	16	4	262.988	-32.736	325.254
399415088	16	5	262.785	-33.057	326.946
399415088	16	6	262.538	-33.261	328.944
399415088	16	7	262.323	-33.297	330.609
399415088	16	8	262.05	-33.191	332.62
399415088	16	9	261.088	-32.568	332.435
399415088	16	10	260.126	-31.928	332.249
399415088	16	11	259.164	-31.271	332.061
399415088	16	12	258.202	-30.596	331.873
399415088	16	13	258.421	-30.63	330.35
399415088	16	14	258.677	-30.545	328.566
399415088	16	15	258.93	-30.316	326.807
399415088	16	16	259.141	-30.003	325.337
399415089	16	1	260.103	30.709	325.311
399415089	16	2	261.064	31.4	325.289
399415089	16	3	262.026	32.075	325.269
399415089	16	4	262.988	32.736	325.254
399415089	16	5	262.785	33.057	326.946
399415089	16	6	262.538	33.261	328.944
399415089	16	7	262.323	33.297	330.609
399415089	16	8	262.05	33.191	332.62
399415089	16	9	261.088	32.568	332.435
399415089	16	10	260.126	31.928	332.249
399415089	16	11	259.164	31.271	332.061
399415089	16	12	258.202	30.596	331.873

399415089	16	13	258.421	30.63	330.35
399415089	16	14	258.677	30.545	328.566
399415089	16	15	258.93	30.316	326.807
399415089	16	16	259.141	30.003	325.337
399415134	16	1	261	-27.815	318.972
399415134	16	2	262	-27.945	318.129
399415134	16	3	263	-28.057	317.319
399415134	16	4	264.012	-28.152	316.53
399415134	16	5	263.836	-29.348	317.975
399415134	16	6	263.564	-30.842	320.287
399415134	16	7	263.308	-31.881	322.503
399415134	16	8	262.988	-32.736	325.254
399415134	16	9	262	-32.057	325.27
399415134	16	10	261	-31.354	325.29
399415134	16	11	260	-30.634	325.314
399415134	16	12	259.141	-30.003	325.337
399415134	16	13	259.267	-29.758	324.463
399415134	16	14	259.515	-29.134	322.732
399415134	16	15	259.719	-28.463	321.311
399415134	16	16	259.918	-27.651	319.925
399415135	16	1	261	27.815	318.972
399415135	16	2	262	27.945	318.129
399415135	16	3	263	28.057	317.319
399415135	16	4	264.012	28.152	316.53
399415135	16	5	263.836	29.348	317.975
399415135	16	6	263.564	30.842	320.287
399415135	16	7	263.308	31.881	322.503
399415135	16	8	262.988	32.736	325.254
399415135	16	9	262	32.057	325.27
399415135	16	10	261	31.354	325.29
399415135	16	11	260	30.634	325.314
399415135	16	12	259.141	30.003	325.337
399415135	16	13	259.267	29.758	324.463
399415135	16	14	259.515	29.134	322.732
399415135	16	15	259.719	28.463	321.311
399415135	16	16	259.918	27.651	319.925
3.99419E+11	8	1	261.126	-25.879	322.346
3.99419E+11	8	2	260.806	-26.855	324.083
3.99419E+11	8	3	260.443	-27.651	326.072
3.99419E+11	8	4	260.057	-28.189	327.745
3.99419E+11	8	5	260.153	-28.018	327.708
3.99419E+11	8	6	260.554	-27.451	326.029
3.99419E+11	8	7	260.896	-26.693	324.158
3.99419E+11	8	8	261.213	-25.725	322.44
3.99419E+11	8	1	261.213	25.725	322.44
3.99419E+11	8	2	260.896	26.693	324.158
3.99419E+11	8	3	260.554	27.451	326.029

3.99419E+11	8	4	260.153	28.018	327.708
3.99419E+11	8	5	260.057	28.189	327.745
3.99419E+11	8	6	260.443	27.651	326.072
3.99419E+11	8	7	260.806	26.855	324.083
3.99419E+11	8	8	261.126	25.879	322.346
399433025	18	1	263.362	0	308.293
399433025	18	2	263.332	-5.073	308.487
399433025	18	3	263.23	-10.164	309.133
399433025	18	4	263.035	-15.287	310.378
399433025	18	5	262.706	-20.461	312.509
399433025	18	6	262.41	-23.599	314.467
399433025	18	7	261.907	-27.23	317.881
399433025	18	8	265	-27.497	315.514
399433025	18	9	267	-27.597	314.114
399433025	18	10	269	-27.649	312.798
399433025	18	11	270.242	-27.66	312.019
399433025	18	12	270.028	-20	308.336
399433025	18	13	270.004	-15	306.916
399433025	18	14	269.989	-10	306.03
399433025	18	15	269.979	-5	305.553
399433025	18	16	269.977	0	305.407
399433025	18	17	267	0	306.65
399433025	18	18	265	0	307.535
399433026	18	1	265	0	307.535
399433026	18	2	267	0	306.65
399433026	18	3	269.977	0	305.407
399433026	18	4	269.979	5	305.553
399433026	18	5	269.989	10	306.03
399433026	18	6	270.004	15	306.916
399433026	18	7	270.028	20	308.336
399433026	18	8	270.242	27.66	312.019
399433026	18	9	269	27.649	312.798
399433026	18	10	267	27.597	314.114
399433026	18	11	265	27.497	315.514
399433026	18	12	261.907	27.23	317.881
399433026	18	13	262.41	23.599	314.467
399433026	18	14	262.706	20.461	312.509
399433026	18	15	263.035	15.287	310.378
399433026	18	16	263.23	10.164	309.133
399433026	18	17	263.332	5.073	308.487
399433026	18	18	263.362	0	308.293
399435006	20	1	261.378	-10	309.762
399435006	20	2	260.898	-20	313.108
399435006	20	3	260.336	-25.309	317.019
399435006	20	4	259.918	-27.651	319.925
399435006	20	5	265.511	-28.265	315.411
399435006	20	6	270.593	-28.436	312

399435006	20	7	270.593	-25.601	310.226
399435006	20	8	270.593	-20	307.775
399435006	20	9	270.593	-10	305.505
399435006	20	10	270.593	0	304.89
399435006	20	11	270.593	10	305.505
399435006	20	12	270.593	20	307.775
399435006	20	13	270.593	25.601	310.226
399435006	20	14	270.593	28.436	312
399435006	20	15	265.511	28.265	315.411
399435006	20	16	259.918	27.651	319.925
399435006	20	17	260.336	25.309	317.019
399435006	20	18	260.898	20	313.108
399435006	20	19	261.378	10	309.762
399435006	20	20	261.5	0	308.915
399435006	20	1	261.378	-10	309.762
399435006	20	2	260.898	-20	313.108
399435006	20	3	260.336	-25.309	317.019
399435006	20	4	259.918	-27.651	319.925
399435006	20	5	265.511	-28.265	315.411
399435006	20	6	270.593	-28.436	312
399435006	20	7	270.593	-25.601	310.226
399435006	20	8	270.593	-20	307.775
399435006	20	9	270.593	-10	305.505
399435006	20	10	270.593	0	304.89
399435006	20	11	270.593	10	305.505
399435006	20	12	270.593	20	307.775
399435006	20	13	270.593	25.601	310.226
399435006	20	14	270.593	28.436	312
399435006	20	15	265.511	28.265	315.411
399435006	20	16	259.918	27.651	319.925
399435006	20	17	260.336	25.309	317.019
399435006	20	18	260.898	20	313.108
399435006	20	19	261.378	10	309.762
399435006	20	20	261.5	0	308.915

Part Number	Num Vertices	Vertex	X	Y	Z
192135066	7	1	1318.311	115.327	461.177
192135066	7	2	1321.064	117.368	463.204
192135066	7	3	1324.069	119.217	465.183
192135066	7	4	1323.292	117.124	468.356
192135066	7	5	1322.768	115.022	471.211
192135066	7	6	1316.97	111.033	467.36
192135066	7	7	1317.246	112.244	465.749
192135080	4	1	1352.513	109.503	421.215
192135080	4	2	1352.146	113.954	426.054
192135080	4	3	1344.583	112.961	426.412
192135080	4	4	1344.907	109.249	422.185
192135082	6	1	1316.97	111.033	467.36
192135082	6	2	1322.768	115.022	471.211
192135082	6	3	1322.356	112.51	474.346
192135082	6	4	1322.092	109.902	477.389
192135082	6	5	1316.371	105.864	473.489
192135082	6	6	1316.451	107.201	472
396013058	13	1	1310.752	55.947	491.533
396013058	13	2	1312.259	58.147	497.822
396013058	13	3	1312.281	56.396	498.405
396013058	13	4	1312.282	56.25	498.452
396013058	13	5	1312.294	55.081	498.777
396013058	13	6	1312.309	53.853	499.058
396013058	13	7	1312.34	52.08	499.338
396013058	13	8	1312.358	50.748	499.475
396013058	13	9	1310.752	50.116	493.635
396013058	13	10	1310.752	49.949	492.096
396013058	13	11	1310.752	52	491.38
396013058	13	12	1310.752	54	490.652
396013058	13	13	1310.752	55.447	490.106
396013059	10	1	1310.752	62.656	488.792
396013059	10	2	1312.118	65.439	494.86
396013059	10	3	1312.26	62.564	496.05
396013059	10	4	1312.26	60.533	496.889
396013059	10	5	1312.259	58.147	497.822
396013059	10	6	1310.752	55.947	491.533
396013059	10	7	1310.752	55.447	490.106
396013059	10	8	1310.752	58	489.105
396013059	10	9	1310.752	60	488.284
396013059	10	10	1310.752	62.027	487.418
396013060	10	1	1310.752	69.478	485.608
396013060	10	2	1312.133	72.588	491.306
396013060	10	3	1312.13	70.402	492.463
396013060	10	4	1312.123	67.531	493.885
396013060	10	5	1312.118	65.439	494.86

396013060	10	6	1310.752	62.656	488.792
396013060	10	7	1310.752	62.027	487.418
396013060	10	8	1310.752	64	486.541
396013060	10	9	1310.752	66	485.616
396013060	10	10	1310.752	68.754	484.281
396013061	10	1	1310.752	76.057	482.092
396013061	10	2	1312.149	79.373	487.357
396013061	10	3	1312.146	76.85	488.899
396013061	10	4	1312.141	75.042	489.951
396013061	10	5	1312.133	72.588	491.306
396013061	10	6	1310.752	69.478	485.608
396013061	10	7	1310.752	68.754	484.281
396013061	10	8	1310.752	71	483.135
396013061	10	9	1310.752	73	482.069
396013061	10	10	1310.752	75.252	480.813
396013062	10	1	1310.752	81.544	478.752
396013062	10	2	1312.018	85.973	483.029
396013062	10	3	1312.014	83.196	484.962
396013062	10	4	1312.155	81.865	485.762
396013062	10	5	1312.149	79.373	487.357
396013062	10	6	1310.752	76.057	482.092
396013062	10	7	1310.752	75.252	480.813
396013062	10	8	1310.752	76	480.382
396013062	10	9	1310.752	78	479.194
396013062	10	10	1310.752	80.429	477.668
396013075	14	1	1310.752	44.583	495.408
396013075	14	2	1312.305	44.326	498.771
396013075	14	3	1312.233	43.554	498.536
396013075	14	4	1312.137	42.475	498.204
396013075	14	5	1312.044	41.399	497.87
396013075	14	6	1311.952	40.324	497.535
396013075	14	7	1311.861	39.249	497.2
396013075	14	8	1311.793	38.45	496.951
396013075	14	9	1311.883	38.317	496.998
396013075	14	10	1310.752	38.723	497.061
396013075	14	11	1310.752	39.059	495.408
396013075	14	12	1310.752	40.5	495.016
396013075	14	13	1310.752	42.5	494.448
396013075	14	14	1310.752	44.706	493.791
396013076	13	1	1310.752	50.116	493.635
396013076	13	2	1312.358	50.748	499.475
396013076	13	3	1312.411	48.937	499.524
396013076	13	4	1312.447	47.886	499.49
396013076	13	5	1312.506	46.314	499.364
396013076	13	6	1312.443	45.722	499.19
396013076	13	7	1312.334	44.636	498.865
396013076	13	8	1312.305	44.326	498.771

396013076	13	9	1310.752	44.583	495.408
396013076	13	10	1310.752	44.706	493.791
396013076	13	11	1310.752	46	493.39
396013076	13	12	1310.752	48	492.748
396013076	13	13	1310.752	49.949	492.096
396014064	6	1	1311.425	86.877	478.787
396014064	6	2	1311.44	83.886	481.014
396014064	6	3	1310.78	81.535	478.743
396014064	6	4	1310.78	80.422	477.668
396014064	6	5	1310.78	83.554	475.577
396014064	6	6	1310.78	84.654	476.639
396014066	4	1	1312.038	89.786	480.205
396014066	4	2	1312.025	85.97	483.026
396014066	4	3	1311.44	83.886	481.014
396014066	4	4	1311.425	87.689	478.18
396014068	4	1	1312.047	93.459	477.26
396014068	4	2	1312.038	89.786	480.205
396014068	4	3	1311.425	87.689	478.18
396014068	4	4	1311.448	91.471	475.34
396014070	6	1	1311.448	91.471	475.34
396014070	6	2	1311.425	86.877	478.787
396014070	6	3	1310.78	84.654	476.639
396014070	6	4	1310.78	83.554	475.577
396014070	6	5	1310.78	88.173	472.155
396014070	6	6	1310.78	89.256	473.201
396014072	6	1	1314	106.35	426.305
396014072	6	2	1314	106.506	427.305
396014072	6	3	1314	106.503	428.396
396014072	6	4	1314	107.064	432.305
396014072	6	5	1310.78	107.158	432.305
396014072	6	6	1310.78	106.678	426.305
396014074	5	1	1314	106.263	420.305
396014074	5	2	1314	106.25	425.665
396014074	5	3	1314	106.35	426.305
396014074	5	4	1310.78	106.678	426.305
396014074	5	5	1310.78	106.685	420.305
396014076	7	1	1315.24	106.373	415.549
396014076	7	2	1318.048	106.171	415.973
396014076	7	3	1318.048	106.558	419.019
396014076	7	4	1314	106.263	419.019
396014076	7	5	1314	106.263	420.305
396014076	7	6	1310.78	106.685	420.305
396014076	7	7	1310.78	106.691	415.549
396014078	8	1	1312.22	99.371	471.868
396014078	8	2	1312.198	97.063	474.026
396014078	8	3	1312.056	96.003	475.088
396014078	8	4	1312.047	93.459	477.26

396014078	8	5	1310.78	89.256	473.201
396014078	8	6	1310.78	88.173	472.155
396014078	8	7	1310.78	94.28	466.765
396014078	8	8	1310.78	95.331	467.819
396014080	8	1	1312.219	104.537	465.828
396014080	8	2	1312.215	102.971	467.915
396014080	8	3	1312.207	100.298	470.892
396014080	8	4	1312.22	99.371	471.868
396014080	8	5	1310.78	95.331	467.819
396014080	8	6	1310.78	94.28	466.765
396014080	8	7	1310.78	98.667	461.887
396014080	8	8	1310.78	99.911	462.722
396014082	9	1	1312.259	108.035	458.662
396014082	9	2	1312.254	107.17	460.849
396014082	9	3	1312.247	106.456	462.444
396014082	9	4	1312.235	105.458	464.367
396014082	9	5	1312.219	104.537	465.828
396014082	9	6	1310.78	99.911	462.722
396014082	9	7	1310.78	98.667	461.887
396014082	9	8	1310.78	102.263	456.567
396014082	9	9	1310.78	103.701	457.089
396014084	8	1	1312.436	110.089	450.89
396014084	8	2	1312.41	109.536	453.454
396014084	8	3	1312.397	108.45	457.217
396014084	8	4	1312.259	108.035	458.662
396014084	8	5	1310.78	103.701	457.089
396014084	8	6	1310.78	102.263	456.567
396014084	8	7	1310.78	104.95	450.084
396014084	8	8	1310.78	106.459	450.321
396014086	7	1	1312.687	110.404	446.805
396014086	7	2	1312.47	110.374	448.939
396014086	7	3	1312.436	110.089	450.86
396014086	7	4	1310.78	106.459	450.321
396014086	7	5	1310.78	104.95	450.084
396014086	7	6	1310.78	105.549	446.782
396014086	7	7	1310.78	107.068	446.79
396014088	8	1	1313.007	109.621	439.772
396014088	8	2	1312.942	109.967	441.481
396014088	8	3	1312.808	110.364	445.739
396014088	8	4	1312.687	110.404	446.805
396014088	8	5	1310.78	107.068	446.79
396014088	8	6	1310.78	105.549	446.782
396014088	8	7	1310.78	105.643	440.243
396014088	8	8	1310.78	107.146	440.065
396014090	5	1	1313.235	106.868	432.305
396014090	5	2	1313.007	109.621	439.772
396014090	5	3	1310.78	107.146	440.065

396014090	5	4	1310.78	105.643	440.243
396014090	5	5	1310.78	107.158	432.305
396030054	15	1	1465.45	31.382	515.791
396030054	15	2	1465.889	29.175	514.26
396030054	15	3	1466.183	27.715	513.238
396030054	15	4	1466.475	26.268	512.218
396030054	15	5	1466.8	24.678	511.085
396030054	15	6	1466.648	24.154	511.615
396030054	15	7	1466.239	23.33	513.043
396030054	15	8	1464.979	18.998	517.434
396030054	15	9	1464.62	19.598	518.687
396030054	15	10	1464.663	21	518.538
396030054	15	11	1464.729	23	518.307
396030054	15	12	1464.802	25	518.053
396030054	15	13	1464.882	27	517.776
396030054	15	14	1464.967	29	517.477
396030054	15	15	1465.072	31.242	517.113
396031040	16	1	1315.15	31.484	499.037
396031040	16	2	1315.849	31.445	499.131
396031040	16	3	1316.648	31.399	499.241
396031040	16	4	1317.4	31.357	499.341
396031040	16	5	1317.4	30.115	499.602
396031040	16	6	1317.4	28.886	499.851
396031040	16	7	1317.4	27.667	500.088
396031040	16	8	1317.4	26.46	500.313
396031040	16	9	1316.617	26.511	500.208
396031040	16	10	1315.859	26.553	500.107
396031040	16	11	1315.11	26.593	500.008
396031040	16	12	1314.35	26.635	499.907
396031040	16	13	1314.35	27.885	499.682
396031040	16	14	1314.35	29.099	499.435
396031040	16	15	1314.35	30.324	499.187
396031040	16	16	1314.35	31.53	498.929
396031042	18	1	1310.752	32.736	498.52
396031042	18	2	1311.515	32.721	498.466
396031042	18	3	1312.25	32.708	498.404
396031042	18	4	1313.3	32.648	498.548
396031042	18	5	1314.35	32.588	498.694
396031042	18	6	1314.35	30.324	499.187
396031042	18	7	1314.35	29.099	499.435
396031042	18	8	1314.35	27.885	499.682
396031042	18	9	1314.35	26.629	499.908
396031042	18	10	1313.452	26.696	499.785
396031042	18	11	1312.25	26.745	499.629
396031042	18	12	1311.487	26.832	499.672
396031042	18	13	1310.752	26.883	499.726
396031042	18	14	1310.752	26.883	499.726

396031042	18	15	1310.752	27.119	498.144
396031042	18	16	1310.744	28.837	497.806
396031042	18	17	1310.752	30.577	497.446
396031042	18	18	1310.752	33.023	496.906
396031050	19	1	1310.752	38.723	497.061
396031050	19	2	1311.883	38.317	496.998
396031050	19	3	1312.171	37.913	497.138
396031050	19	4	1312.584	37.424	497.314
396031050	19	5	1313.608	36.489	497.678
396031050	19	6	1314.35	35.972	497.901
396031050	19	7	1314.35	35.065	498.121
396031050	19	8	1314.35	35.065	498.121
396031050	19	9	1314.35	33.211	498.552
396031050	19	10	1314.35	32.589	498.692
396031050	19	11	1313.3	32.648	498.548
396031050	19	12	1312.25	32.708	498.406
396031050	19	13	1311.515	32.721	498.466
396031050	19	14	1310.752	32.736	498.52
396031050	19	15	1310.752	33.023	496.906
396031050	19	16	1310.752	34.131	496.649
396031050	19	17	1310.752	35.947	496.21
396031050	19	18	1310.752	37.79	495.743
396031050	19	19	1310.752	39.059	495.408
396031052	14	1	1314.624	35.801	497.977
396031052	14	2	1315.637	35.249	498.236
396031052	14	3	1316.647	34.785	498.473
396031052	14	4	1317.4	34.482	498.638
396031052	14	5	1317.4	33.43	498.884
396031052	14	6	1317.4	32.389	499.117
396031052	14	7	1317.4	31.364	499.334
396031052	14	8	1316.648	31.399	499.241
396031052	14	9	1315.849	31.445	499.131
396031052	14	10	1315.15	31.484	499.037
396031052	14	11	1314.35	31.534	498.924
396031052	14	12	1314.35	33.211	498.552
396031052	14	13	1314.35	35.065	498.121
396031052	14	14	1314.35	35.972	497.901
396031054	16	1	1318.664	34.014	498.907
396031054	16	2	1320.677	33.361	499.306
396031054	16	3	1322.687	32.782	499.685
396031054	16	4	1324.444	32.321	500.002
396031054	16	5	1324.098	30.054	500.442
396031054	16	6	1323.843	28.347	500.75
396031054	16	7	1323.594	26.661	501.035
396031054	16	8	1323.516	26.125	501.123
396031054	16	9	1322.888	26.179	501.036
396031054	16	10	1320.891	26.288	500.772

396031054	16	11	1318.894	26.398	500.508
396031054	16	12	1317.4	26.46	500.313
396031054	16	13	1317.4	28.419	499.943
396031054	16	14	1317.4	30.408	499.541
396031054	16	15	1317.4	32.427	499.108
396031054	16	16	1317.4	34.482	498.638
396031056	17	1	1325.653	32.829	500.7
396031056	17	2	1327.662	32.312	501.05
396031056	17	3	1329.671	31.835	501.383
396031056	17	4	1330.656	31.619	501.542
396031056	17	5	1330.804	28.987	501.479
396031056	17	6	1330.819	28.484	501.58
396031056	17	7	1330.873	26.768	501.906
396031056	17	8	1330.905	25.725	502.095
396031056	17	9	1329.879	25.8	501.957
396031056	17	10	1327.882	25.908	501.694
396031056	17	11	1325.885	26.015	501.432
396031056	17	12	1323.516	26.125	501.123
396031056	17	13	1323.594	26.661	501.035
396031056	17	14	1323.843	28.347	500.75
396031056	17	15	1324.098	30.054	500.442
396031056	17	16	1324.444	32.321	500.002
396031056	17	17	1324.441	33.16	500.488
396042036	10	1	1511.289	123.52	426.288
396042036	10	2	1511.629	116.847	423.936
396042036	10	3	1513.071	116.742	424.224
396042036	10	4	1513.263	118.134	424.774
396042036	10	5	1513.828	119.404	425.364
396042036	10	6	1514.727	120.464	425.953
396042036	10	7	1516.134	121.348	426.593
396042036	10	8	1516.134	123.167	427.255
396042036	10	9	1516.107	124.062	427.718
396042036	10	10	1511.214	124.417	426.74
396042038	6	1	1511.81	113.285	422.68
396042038	6	2	1514.53	112.993	423.189
396042038	6	3	1513.828	113.97	423.386
396042038	6	4	1513.263	115.322	423.75
396042038	6	5	1513.072	116.742	424.224
396042038	6	6	1511.629	116.847	423.936
396042040	6	1	1510.608	110.572	421.421
396042040	6	2	1515.748	110.198	422.448
396042040	6	3	1516.403	111.546	423.086
396042040	6	4	1515.482	112.116	423.085
396042040	6	5	1514.53	112.993	423.189
396042040	6	6	1510.462	113.43	422.428
396042042	9	1	1516.134	123.167	427.255
396042042	9	2	1516.134	121.348	426.593

396042042	9	3	1517.262	121.686	426.971
396042042	9	4	1518.726	121.764	427.331
396042042	9	5	1520.19	121.473	427.556
396042042	9	6	1521.318	120.972	427.629
396042042	9	7	1521.318	122.79	428.291
396042042	9	8	1521.291	123.685	428.753
396042042	9	9	1516.107	124.062	427.718
396042044	14	1	1521.318	122.79	428.291
396042044	14	2	1521.318	120.972	427.629
396042044	14	3	1522.725	119.882	427.551
396042044	14	4	1523.624	118.691	427.321
396042044	14	5	1524.189	117.34	426.956
396042044	14	6	1524.382	115.92	426.483
396042044	14	7	1526.07	115.797	426.82
396042044	14	8	1526.263	117.189	427.371
396042044	14	9	1526.828	118.459	427.96
396042044	14	10	1527.727	119.518	428.549
396042044	14	11	1529.134	120.403	429.19
396042044	14	12	1529.134	122.222	429.852
396042044	14	13	1529.106	123.117	430.314
396042044	14	14	1521.291	123.685	428.753
396042046	12	1	1524.189	114.527	425.933
396042046	12	2	1523.624	113.258	425.343
396042046	12	3	1522.725	112.198	424.754
396042046	12	4	1521.065	111.214	424.02
396042046	12	5	1521.729	109.763	423.642
396042046	12	6	1528.751	109.253	425.045
396042046	12	7	1529.405	110.6	425.683
396042046	12	8	1527.727	111.835	425.753
396042046	12	9	1526.828	113.025	425.983
396042046	12	10	1526.263	114.377	426.347
396042046	12	11	1526.07	115.797	426.82
396042046	12	12	1524.382	115.92	426.483
396042048	9	1	1529.134	122.222	429.852
396042048	9	2	1529.134	120.403	429.19
396042048	9	3	1530.262	120.74	429.568
396042048	9	4	1531.726	120.819	429.927
396042048	9	5	1533.189	120.528	430.152
396042048	9	6	1534.318	120.027	430.225
396042048	9	7	1534.318	121.846	430.887
396042048	9	8	1534.291	122.74	431.35
396042048	9	9	1529.106	123.117	430.314
396042050	14	1	1534.318	121.846	430.887
396042050	14	2	1534.318	120.027	430.225
396042050	14	3	1535.725	118.937	430.147
396042050	14	4	1536.624	117.747	429.917
396042050	14	5	1537.189	116.395	429.553

396042050	14	6	1537.381	114.975	429.08
396042050	14	7	1539.07	114.852	429.417
396042050	14	8	1539.262	116.244	429.967
396042050	14	9	1539.827	117.514	430.559
396042050	14	10	1540.726	118.574	431.146
396042050	14	11	1542.133	121.277	432.448
396042050	14	12	1542.133	119.458	431.786
396042050	14	13	1542.106	122.172	432.911
396042050	14	14	1534.291	122.74	431.35
396042052	12	1	1537.189	113.583	428.529
396042052	12	2	1536.624	112.313	427.939
396042052	12	3	1535.725	111.253	427.35
396042052	12	4	1534.065	110.25	426.61
396042052	12	5	1534.729	108.818	426.239
396042052	12	6	1541.747	108.308	427.64
396042052	12	7	1542.402	109.656	428.279
396042052	12	8	1540.726	110.89	428.349
396042052	12	9	1539.827	112.08	428.579
396042052	12	10	1539.262	113.432	428.943
396042052	12	11	1539.07	114.852	429.417
396042052	12	12	1537.381	114.975	429.08
396042054	9	1	1542.133	121.277	432.448
396042054	9	2	1542.133	119.458	431.786
396042054	9	3	1543.261	119.795	432.164
396042054	9	4	1544.725	119.874	432.524
396042054	9	5	1546.189	119.583	432.749
396042054	9	6	1547.317	119.081	432.822
396042054	9	7	1547.317	120.9	433.484
396042054	9	8	1547.29	121.795	433.946
396042054	9	9	1542.106	122.172	432.911
396042056	10	1	1547.317	120.9	433.484
396042056	10	2	1547.317	119.081	432.822
396042056	10	3	1548.725	117.992	432.743
396042056	10	4	1549.623	116.801	432.513
396042056	10	5	1550.188	115.45	432.149
396042056	10	6	1550.381	114.03	431.676
396042056	10	7	1553.107	113.831	432.221
396042056	10	8	1554.394	120.386	434.897
396042056	10	9	1554.542	121.268	435.395
396042056	10	10	1547.29	121.795	433.946
396042058	8	1	1550.188	112.637	431.126
396042058	8	2	1549.623	111.368	430.536
396042058	8	3	1548.725	110.308	429.947
396042058	8	4	1547.29	108.833	429.085
396042058	8	5	1547.729	107.873	428.835
396042058	8	6	1551.879	107.571	429.664
396042058	8	7	1553.107	113.831	432.221

396042058	8	8	1550.381	114.03	431.676
396043066	10	1	1523.67	149.223	456.8
396043066	10	2	1523.247	149.589	458.05
396043066	10	3	1523.113	149.956	459.3
396043066	10	4	1523.247	150.322	460.55
396043066	10	5	1523.67	150.688	461.8
396043066	10	6	1521.33	150.688	461.8
396043066	10	7	1521.753	150.322	460.55
396043066	10	8	1521.887	149.956	459.3
396043066	10	9	1521.753	149.589	458.05
396043066	10	10	1521.33	149.223	456.8
396043068	10	1	1536.67	149.223	456.8
396043068	10	2	1536.247	149.589	458.05
396043068	10	3	1536.113	149.956	459.3
396043068	10	4	1536.247	150.322	460.55
396043068	10	5	1536.67	150.688	461.8
396043068	10	6	1534.33	150.688	461.8
396043068	10	7	1534.753	150.322	460.55
396043068	10	8	1534.887	149.956	459.3
396043068	10	9	1534.753	149.589	458.05
396043068	10	10	1534.33	149.223	456.8
396043070	10	1	1549.67	149.223	456.8
396043070	10	2	1549.247	149.589	458.05
396043070	10	3	1549.113	149.956	459.3
396043070	10	4	1549.247	150.322	460.55
396043070	10	5	1549.67	150.688	461.8
396043070	10	6	1547.33	150.688	461.8
396043070	10	7	1547.752	150.322	460.55
396043070	10	8	1547.887	149.956	459.3
396043070	10	9	1547.753	149.589	458.05
396043070	10	10	1547.33	149.223	456.8
396043090	10	1	1549.645	150.688	461.8
396043090	10	2	1551.3	151.306	463.908
396043090	10	3	1553.1	151.596	464.896
396043090	10	4	1555	151.688	465.21
396043090	10	5	1556.7	151.614	464.96
396043090	10	6	1558.187	151.42	464.298
396043090	10	7	1558.596	151.904	467.202
396043090	10	8	1558.476	151.951	467.875
396043090	10	9	1548.5	151.951	467.875
396043090	10	10	1548.5	150.688	461.8
396043092	7	1	1555	146.636	449.987
396043092	7	2	1555	148.224	453.39
396043092	7	3	1552.786	148.35	453.82
396043092	7	4	1550.821	148.731	455.121
396043092	7	5	1549.645	149.223	456.8
396043092	7	6	1548.5	149.223	456.8

396043092	7	7	1548.5	146.636	449.987
396043094	7	1	1544.214	151.561	464.78
396043094	7	2	1546.179	151.18	463.479
396043094	7	3	1547.355	150.688	461.8
396043094	7	4	1548.5	150.688	461.8
396043094	7	5	1548.5	151.951	467.875
396043094	7	6	1542	151.951	467.875
396043094	7	7	1542	151.688	465.21
396043096	7	1	1548.5	146.636	449.987
396043096	7	2	1548.5	149.223	456.8
396043096	7	3	1547.355	149.223	456.8
396043096	7	4	1546.179	148.731	455.121
396043096	7	5	1544.214	148.35	453.82
396043096	7	6	1542	148.224	453.39
396043096	7	7	1542	146.636	449.987
396043098	7	1	1536.645	150.688	461.8
396043098	7	2	1537.821	151.18	463.479
396043098	7	3	1539.786	151.561	464.78
396043098	7	4	1542	151.688	465.21
396043098	7	5	1542	151.951	467.875
396043098	7	6	1535.5	151.951	467.875
396043098	7	7	1535.5	150.688	461.8
396043100	7	1	1542	146.636	449.987
396043100	7	2	1542	148.224	453.39
396043100	7	3	1539.786	148.35	453.82
396043100	7	4	1537.821	148.731	455.121
396043100	7	5	1536.645	149.223	456.8
396043100	7	6	1535.5	149.223	456.8
396043100	7	7	1535.5	146.636	449.987
396043102	7	1	1531.214	151.561	464.78
396043102	7	2	1533.179	151.18	463.479
396043102	7	3	1534.355	150.688	461.8
396043102	7	4	1535.5	150.688	461.8
396043102	7	5	1535.5	151.951	467.875
396043102	7	6	1529	151.951	467.875
396043102	7	7	1529	151.688	465.21
396043104	7	1	1535.5	146.636	449.987
396043104	7	2	1535.5	149.223	456.8
396043104	7	3	1534.355	149.223	456.8
396043104	7	4	1533.179	148.731	455.121
396043104	7	5	1531.214	148.35	453.82
396043104	7	6	1529	148.224	453.39
396043104	7	7	1529	146.636	449.987
396043106	7	1	1523.645	150.688	461.8
396043106	7	2	1524.821	151.18	463.479
396043106	7	3	1526.786	151.561	464.78
396043106	7	4	1529	151.688	465.21

396043106	7	5	1529	151.951	467.875
396043106	7	6	1522.5	151.951	467.875
396043106	7	7	1522.5	150.688	461.8
396043108	7	1	1529	146.636	449.987
396043108	7	2	1529	148.224	453.39
396043108	7	3	1526.786	148.35	453.82
396043108	7	4	1524.821	148.731	455.121
396043108	7	5	1523.645	149.223	456.8
396043108	7	6	1522.5	149.223	456.8
396043108	7	7	1522.5	146.636	449.987
396043110	7	1	1518.214	151.561	464.78
396043110	7	2	1520.179	151.18	463.479
396043110	7	3	1521.355	150.688	461.8
396043110	7	4	1522.5	150.688	461.8
396043110	7	5	1522.5	151.951	467.875
396043110	7	6	1516	151.951	467.875
396043110	7	7	1516	151.688	465.21
396043112	7	1	1522.5	146.636	449.987
396043112	7	2	1522.5	149.223	456.8
396043112	7	3	1521.355	149.223	456.8
396043112	7	4	1520.179	148.731	455.121
396043112	7	5	1518.214	148.35	453.82
396043112	7	6	1516	148.224	453.39
396043112	7	7	1516	146.636	449.987
396043114	13	1	1559.834	150.952	462.7
396043114	13	2	1560.629	150.483	461.1
396043114	13	3	1560.91	149.956	459.3
396043114	13	4	1560.902	149.868	459
396043114	13	5	1562.44	149.868	459
396043114	13	6	1563.19	150.398	460.81
396043114	13	7	1565	150.618	461.56
396043114	13	8	1566.81	150.398	460.81
396043114	13	9	1567.56	149.868	459
396043114	13	10	1568.223	149.868	459
396043114	13	11	1568.223	151.513	464.613
396043114	13	12	1558.562	151.904	467.202
396043114	13	13	1558.154	151.42	464.298
396043116	11	1	1568.223	146.933	450.569
396043116	11	2	1568.223	149.868	459
396043116	11	3	1567.56	149.868	459
396043116	11	4	1566.81	149.337	457.19
396043116	11	5	1565	149.117	456.44
396043116	11	6	1563.19	149.337	457.19
396043116	11	7	1562.44	149.868	459
396043116	11	8	1560.91	149.868	459
396043116	11	9	1560.524	149.34	457.2
396043116	11	10	1559.568	148.857	455.551

396043116	11	11	1561.758	146.934	450.569
396043118	7	1	1558.727	146.636	449.987
396043118	7	2	1561.758	145.934	450.569
396043118	7	3	1559.568	148.857	455.551
396043118	7	4	1558.3	148.519	454.397
396043118	7	5	1556.7	148.297	453.64
396043118	7	6	1555	148.224	453.39
396043118	7	7	1555	146.636	449.987
396043120	8	1	1510.09	149.868	459
396043120	8	2	1510.52	150.045	461.514
396043120	8	3	1511.821	151.18	463.479
396043120	8	4	1513.786	151.561	464.78
396043120	8	5	1516	151.688	465.21
396043120	8	6	1516	151.951	467.875
396043120	8	7	1507.591	151.951	467.875
396043120	8	8	1507.978	150.34	459
396043122	9	1	1515	146.636	449.987
396043122	9	2	1516	146.636	449.987
396043122	9	3	1516	148.224	453.39
396043122	9	4	1513.786	148.35	453.82
396043122	9	5	1511.821	148.731	455.121
396043122	9	6	1510.521	149.307	457.086
396043122	9	7	1510.09	149.868	459
396043122	9	8	1507.978	150.34	459
396043122	9	9	1508.414	146.955	450.612
396046044	4	1	1557.462	151.864	473.655
396046044	4	2	1558.681	145.3	473.655
396046044	4	3	1557.043	145.3	481.105
396046044	4	4	1556.194	150.497	481.105
396046046	4	1	1558.437	151.953	467.556
396046046	4	2	1559.757	145.3	467.556
396046046	4	3	1558.681	145.3	473.655
396046046	4	4	1557.462	151.864	473.655
396046048	5	1	1558.681	145.3	473.655
396046048	5	2	1558.681	143.5	473.655
396046048	5	3	1557.83	140.36	478.483
396046048	5	4	1557.043	140.36	481.105
396046048	5	5	1557.043	145.3	481.105
396046050	4	1	1559.757	145.3	467.556
396046050	4	2	1559.757	138.837	467.556
396046050	4	3	1558.681	143.5	473.655
396046050	4	4	1558.681	145.3	473.655
396046052	12	1	1558.681	143.5	473.655
396046052	12	2	1559.016	142.05	471.758
396046052	12	3	1558.856	139.635	472.665
396046052	12	4	1558.742	139.798	473.309
396046052	12	5	1558.628	139.803	473.959

396046052	12	6	1558.514	139.65	474.604
396046052	12	7	1558.306	138.813	475.782
396046052	12	8	1558.238	138.2	476.168
396046052	12	9	1558.203	137.6	476.368
396046052	12	10	1558.191	137	476.432
396046052	12	11	1557.83	137	478.483
396046052	12	12	1557.83	140.36	478.483
396046054	8	1	1559.757	138.837	467.556
396046054	8	2	1559.757	137	467.556
396046054	8	3	1559.171	137	470.878
396046054	8	4	1559.156	137.7	470.965
396046054	8	5	1559.105	138.41	471.25
396046054	8	6	1558.996	139.16	471.87
396046054	8	7	1558.856	139.635	472.665
396046054	8	8	1559.016	142.05	471.758
396046056	4	1	1557.83	140.36	478.483
396046056	4	2	1557.83	133.64	478.483
396046056	4	3	1557.043	133.64	481.105
396046056	4	4	1557.043	140.36	481.105
396046058	12	1	1558.191	137	476.432
396046058	12	2	1558.203	136.4	476.368
396046058	12	3	1558.238	135.8	476.168
396046058	12	4	1558.366	134.84	475.44
396046058	12	5	1558.596	134.223	474.137
396046058	12	6	1558.628	134.197	473.959
396046058	12	7	1558.743	134.202	473.309
396046058	12	8	1558.856	134.365	472.665
396046058	12	9	1559.016	131.95	471.758
396046058	12	10	1558.681	130.5	473.655
396046058	12	11	1557.83	133.64	478.483
396046058	12	12	1557.83	137	478.483
396046060	8	1	1558.963	134.692	472.059
396046060	8	2	1559.056	135.187	471.528
396046060	8	3	1559.141	136.036	471.045
396046060	8	4	1559.171	137	470.878
396046060	8	5	1559.757	137	467.556
396046060	8	6	1559.757	135.163	467.556
396046060	8	7	1559.016	131.95	471.758
396046060	8	8	1558.856	134.365	472.665
396046062	5	1	1557.83	133.64	478.483
396046062	5	2	1558.681	130.5	473.655
396046062	5	3	1557.83	127.36	478.483
396046062	5	4	1557.043	127.36	481.105
396046062	5	5	1557.043	133.64	481.105
396046064	3	1	1559.757	135.163	467.556
396046064	3	2	1559.757	125.499	467.556
396046064	3	3	1558.681	130.5	473.655

396046066	12	1	1558.681	130.5	473.655
396046066	12	2	1558.993	129.05	471.886
396046066	12	3	1558.845	126.657	472.725
396046066	12	4	1558.742	126.798	473.309
396046066	12	5	1558.628	126.803	473.959
396046066	12	6	1558.514	126.65	474.604
396046066	12	7	1558.306	125.813	475.782
396046066	12	8	1558.238	125.2	476.168
396046066	12	9	1558.203	124.6	476.368
396046066	12	10	1558.191	124	476.432
396046066	12	11	1557.83	124	478.483
396046066	12	12	1557.83	127.36	478.483
396046068	8	1	1559.757	125.499	467.556
396046068	8	2	1559.757	124	467.556
396046068	8	3	1559.171	124	470.878
396046068	8	4	1559.156	124.7	470.965
396046068	8	5	1559.105	125.41	471.25
396046068	8	6	1558.996	126.16	471.87
396046068	8	7	1558.845	126.657	472.725
396046068	8	8	1558.993	129.05	471.886
396046070	4	1	1557.83	127.36	478.483
396046070	4	2	1557.83	120.64	478.483
396046070	4	3	1557.043	120.64	481.105
396046070	4	4	1557.043	127.36	481.105
396046072	12	1	1558.191	124	476.432
396046072	12	2	1558.203	123.4	476.368
396046072	12	3	1558.238	122.8	476.168
396046072	12	4	1558.366	121.84	475.44
396046072	12	5	1558.596	121.223	474.137
396046072	12	6	1558.628	121.197	473.959
396046072	12	7	1558.743	121.202	473.309
396046072	12	8	1558.856	121.365	472.665
396046072	12	9	1559.016	118.95	471.758
396046072	12	10	1558.681	117.5	473.655
396046072	12	11	1557.83	120.64	478.483
396046072	12	12	1557.83	124	478.483
396046074	8	1	1558.963	121.692	472.059
396046074	8	2	1559.056	122.187	471.528
396046074	8	3	1559.141	123.036	471.045
396046074	8	4	1559.171	124	470.878
396046074	8	5	1559.757	124	467.556
396046074	8	6	1559.757	122.163	467.556
396046074	8	7	1559.016	118.95	471.758
396046074	8	8	1558.856	121.365	472.665
396046076	5	1	1557.83	120.64	478.483
396046076	5	2	1558.681	117.5	473.655
396046076	5	3	1558.681	112.933	473.655

396046076	5	4	1557.043	116.923	481.105
396046076	5	5	1557.043	120.64	481.105
396046078	4	1	1559.757	122.163	467.556
396046078	4	2	1559.757	115.7	467.556
396046078	4	3	1558.681	115.7	473.655
396046078	4	4	1558.681	117.5	473.655
396046080	4	1	1559.757	115.7	467.556
396046080	4	2	1559.757	109.667	467.556
396046080	4	3	1558.681	112.933	473.655
396046080	4	4	1558.681	115.7	473.655
396048020	4	1	1569.78	145.166	456.164
396048020	4	2	1569.78	142	456.164
396048020	4	3	1569.78	142	462.164
396048020	4	4	1569.78	145.815	462.164
396048022	4	1	1569.78	142	456.164
396048022	4	2	1569.78	136	456.164
396048022	4	3	1569.78	136	462.164
396048022	4	4	1569.78	142	462.164
396048024	4	1	1569.78	136	456.164
396048024	4	2	1569.78	130	456.164
396048024	4	3	1569.78	130	462.164
396048024	4	4	1569.78	136	462.164
396048026	4	1	1569.78	130	456.164
396048026	4	2	1569.78	124	456.164
396048026	4	3	1569.78	124	462.164
396048026	4	4	1569.78	130	462.164
396048028	4	1	1569.78	124	456.164
396048028	4	2	1569.78	118	456.164
396048028	4	3	1569.78	118	462.164
396048028	4	4	1569.78	124	462.164
396048030	4	1	1569.78	118	456.164
396048030	4	2	1569.78	112	456.164
396048030	4	3	1569.78	112	462.164
396048030	4	4	1569.78	118	462.164
396048032	4	1	1569.78	112	456.164
396048032	4	2	1569.78	105.951	456.164
396048032	4	3	1569.78	109.164	462.164
396048032	4	4	1569.78	112	462.164
396048038	4	1	1569.78	144.839	453.143
396048038	4	2	1569.78	140	453.143
396048038	4	3	1569.78	140	456.164
396048038	4	4	1569.78	145.166	456.164
396048040	4	1	1569.78	140	453.143
396048040	4	2	1569.78	134	453.143
396048040	4	3	1569.78	134	456.164
396048040	4	4	1569.78	140	456.164
396048042	4	1	1569.78	134	453.143

396048042	4	2	1569.78	128	453.143
396048042	4	3	1569.78	128	456.164
396048042	4	4	1569.78	134	456.164
396048044	4	1	1569.78	128	453.143
396048044	4	2	1569.78	122	453.143
396048044	4	3	1569.78	122	456.164
396048044	4	4	1569.78	128	456.164
396048046	4	1	1569.78	122	453.143
396048046	4	2	1569.78	116	453.143
396048046	4	3	1569.78	116	456.164
396048046	4	4	1569.78	122	456.164
396048048	4	1	1569.78	116	453.143
396048048	4	2	1569.78	110	453.143
396048048	4	3	1569.78	110	456.164
396048048	4	4	1569.78	116	456.164
396048050	4	1	1569.78	110	453.143
396048050	4	2	1569.78	104.333	453.143
396048050	4	3	1569.78	105.951	456.164
396048050	4	4	1569.78	110	456.164
396048133	4	1	1568.223	149.916	459.164
396048133	4	2	1569.78	145.491	459.164
396048133	4	3	1568.491	146.143	465.191
396048133	4	4	1569.78	151.581	464.846
396048134	4	1	1569.78	145.815	462.164
396048134	4	2	1569.78	140	462.164
396048134	4	3	1568.491	140	465.191
396048134	4	4	1568.491	146.143	465.191
396048135	4	1	1569.78	140	462.164
396048135	4	2	1569.78	134	462.164
396048135	4	3	1568.491	134	465.191
396048135	4	4	1568.491	140	465.191
396048136	4	1	1569.78	134	462.164
396048136	4	2	1569.78	126	462.164
396048136	4	3	1568.491	126	465.191
396048136	4	4	1568.491	134	465.191
396048137	4	1	1569.78	126	462.164
396048137	4	2	1569.78	118	462.164
396048137	4	3	1568.491	118	465.191
396048137	4	4	1568.491	126	465.191
396048138	4	1	1569.78	118	462.164
396048138	4	2	1569.78	109.164	462.164
396048138	4	3	1568.491	107.785	465.191
396048138	4	4	1568.491	118	465.191
396048139	8	1	1569.78	107.165	458.432
396048139	8	2	1569.78	103.983	460.136
396048139	8	3	1568.223	103.983	460.136
396048139	8	4	1568.223	106.69	465.263

396048139	8	5	1568.491	106.69	465.191
396048139	8	6	1568.491	107.752	465.191
396048139	8	7	1569.78	107.913	464.846
396048139	8	8	1569.78	109.164	462.164
396048140	6	1	1569.78	104.333	453.143
396048140	6	2	1569.78	101.15	454.847
396048140	6	3	1568.223	101.15	454.847
396048140	6	4	1568.223	103.983	460.136
396048140	6	5	1569.78	103.983	460.136
396048140	6	6	1569.78	107.165	458.432
396048141	6	1	1568.223	148.144	453.117
396048141	6	2	1568.223	146.933	450.569
396048141	6	3	1569.78	146.114	450.139
396048141	6	4	1569.78	144.839	453.143
396048141	6	5	1569.78	145.491	459.164
396048141	6	6	1568.223	149.916	459.164
396048142	5	1	1568.223	146.114	450.139
396048142	5	2	1569.78	145.276	449.7
396048142	5	3	1568.223	138	449.7
396048142	5	4	1569.78	138	453.143
396048142	5	5	1569.78	144.839	453.143
396048143	4	1	1568.223	138	449.7
396048143	4	2	1568.223	132	449.7
396048143	4	3	1569.78	132	453.143
396048143	4	4	1569.78	138	453.143
396048144	4	1	1568.223	132	449.7
396048144	4	2	1568.223	126	449.7
396048144	4	3	1569.78	126	453.143
396048144	4	4	1569.78	132	453.143
396048145	4	1	1568.223	126	449.7
396048145	4	2	1568.223	120	449.7
396048145	4	3	1569.78	120	453.143
396048145	4	4	1569.78	126	453.143
396048146	4	1	1568.223	120	449.7
396048146	4	2	1568.223	114	449.7
396048146	4	3	1569.78	114	453.143
396048146	4	4	1569.78	120	453.143
396048147	4	1	1568.223	114	449.7
396048147	4	2	1568.223	106	449.7
396048147	4	3	1569.78	106	453.143
396048147	4	4	1569.78	114	453.143
396048148	5	1	1568.223	106	449.7
396048148	5	2	1569.78	98.394	449.7
396048148	5	3	1568.223	101.15	454.847
396048148	5	4	1569.78	104.333	453.143
396048148	5	5	1569.78	106	453.143
396049029	6	1	1568.223	140.7	449.7

396049029	6	2	1568.223	145.276	449.7
396049029	6	3	1568.223	146.934	450.569
396049029	6	4	1562.77	146.934	450.569
396049029	6	5	1562.365	145.276	449.7
396049029	6	6	1562.365	140.7	449.7
396049030	4	1	1568.223	134.7	449.7
396049030	4	2	1568.223	140.7	449.7
396049030	4	3	1562.365	140.7	449.7
396049030	4	4	1562.365	134.7	449.7
396049031	4	1	1568.223	128.7	449.7
396049031	4	2	1568.223	134.7	449.7
396049031	4	3	1562.365	134.7	449.7
396049031	4	4	1562.365	128.7	449.7
396049032	4	1	1568.223	122.7	449.7
396049032	4	2	1568.223	128.7	449.7
396049032	4	3	1562.365	128.7	449.7
396049032	4	4	1562.365	122.7	449.7
396049033	11	1	1562.44	118	449.7
396049033	11	2	1562.783	119.28	449.7
396049033	11	3	1563.72	120.217	449.7
396049033	11	4	1565	120.56	449.7
396049033	11	5	1566.28	120.217	449.7
396049033	11	6	1567.217	119.28	449.7
396049033	11	7	1567.56	118	449.7
396049033	11	8	1568.223	118	449.7
396049033	11	9	1568.223	122.7	449.7
396049033	11	10	1561.75	122.7	449.7
396049033	11	11	1561.75	118	449.7
396049034	11	1	1568.223	113.3	449.7
396049034	11	2	1568.223	118	449.7
396049034	11	3	1567.56	118	449.7
396049034	11	4	1567.217	116.72	449.7
396049034	11	5	1566.28	115.783	449.7
396049034	11	6	1565	115.44	449.7
396049034	11	7	1563.72	115.783	449.7
396049034	11	8	1562.783	116.72	449.7
396049034	11	9	1562.44	118	449.7
396049034	11	10	1561.75	118	449.7
396049034	11	11	1561.75	113.3	449.7
396049035	4	1	1568.223	106.65	449.7
396049035	4	2	1568.223	113.3	449.7
396049035	4	3	1562.365	113.3	449.7
396049035	4	4	1562.365	106.65	449.7
396049036	4	1	1568.223	100.104	449.7
396049036	4	2	1568.223	106.65	449.7
396049036	4	3	1562.365	106.65	449.7
396049036	4	4	1562.365	100.104	449.7

396050050	4	1	1561.698	146.943	450.56
396050050	4	2	1560.061	140.997	447.053
396050050	4	3	1562.862	138.445	450.82
396050050	4	4	1562.862	146.635	450.82
396050052	4	1	1560.061	140.997	447.053
396050052	4	2	1558.908	136.799	444.577
396050052	4	3	1562.862	132.724	450.82
396050052	4	4	1562.862	138.445	450.82
396050054	4	1	1561.286	134.797	447.44
396050054	4	2	1560.054	129.554	444.798
396050054	4	3	1562.862	125.858	450.82
396050054	4	4	1562.862	132.724	450.82
396050056	4	1	1558.908	136.799	444.577
396050056	4	2	1557.521	131.758	441.604
396050056	4	3	1560.054	129.554	444.798
396050056	4	4	1561.286	134.797	447.44
396050058	5	1	1560.484	128.987	445.72
396050058	5	2	1559.251	123.744	443.077
396050058	5	3	1560.045	122.7	444.778
396050058	5	4	1562.862	122.7	450.82
396050058	5	5	1562.862	125.858	450.82
396050060	4	1	1557.521	131.758	441.604
396050060	4	2	1556.135	126.717	438.631
396050060	4	3	1559.251	123.744	443.077
396050060	4	4	1560.484	128.987	445.72
396050062	4	1	1560.045	122.7	444.778
396050062	4	2	1560.045	118	444.778
396050062	4	3	1562.862	118	450.82
396050062	4	4	1562.862	122.7	450.82
396050064	4	1	1558.821	124.31	442.155
396050064	4	2	1557.846	120.158	440.062
396050064	4	3	1560.045	117.265	444.778
396050064	4	4	1560.045	122.7	444.778
396050066	4	1	1556.135	126.717	438.631
396050066	4	2	1555.038	122.726	436.277
396050066	4	3	1557.846	120.158	440.062
396050066	4	4	1558.821	124.31	442.155
396050068	4	1	1560.045	118	444.778
396050068	4	2	1560.045	113.3	444.778
396050068	4	3	1562.817	113.3	450.82
396050068	4	4	1562.817	118	450.82
396050070	5	1	1558.276	119.592	440.985
396050070	5	2	1557.3	115.441	438.893
396050070	5	3	1559.781	112.177	444.212
396050070	5	4	1560.045	113.3	444.778
396050070	5	5	1560.045	117.265	444.778
396050072	5	1	1555.038	122.726	436.277

396050072	5	2	1554.394	120.386	434.897
396050072	5	3	1554.042	118.59	434.164
396050072	5	4	1557.3	115.441	438.893
396050072	5	5	1558.276	119.592	440.985
396050074	4	1	1560.045	113.3	444.778
396050074	4	2	1559.781	112.177	444.212
396050074	4	3	1562.862	108.123	450.82
396050074	4	4	1562.862	113.3	450.82
396050076	4	1	1561.302	110.175	447.475
396050076	4	2	1560.07	104.932	444.833
396050076	4	3	1562.862	101.258	450.82
396050076	4	4	1562.862	108.123	450.82
396050078	4	1	1559.086	113.091	442.723
396050078	4	2	1557.854	107.848	440.08
396050078	4	3	1560.07	104.932	444.833
396050078	4	4	1561.302	110.175	447.475
396050080	4	1	1556.87	116.007	437.97
396050080	4	2	1555.638	110.764	435.327
396050080	4	3	1557.854	107.848	440.08
396050080	4	4	1559.086	113.091	442.723
396050082	4	1	1554.042	118.59	434.164
396050082	4	2	1552.965	113.107	431.925
396050082	4	3	1555.638	110.764	435.327
396050082	4	4	1556.87	116.007	437.97
396050084	5	1	1560.5	104.365	445.755
396050084	5	2	1559.268	99.122	443.113
396050084	5	3	1560.3	97.763	445.327
396050084	5	4	1562.862	100.704	450.82
396050084	5	5	1562.862	101.258	450.82
396050086	4	1	1558.284	107.282	441.003
396050086	4	2	1557.052	102.038	438.36
396050086	4	3	1559.268	99.122	443.113
396050086	4	4	1560.5	104.365	445.755
396050088	4	1	1556.068	110.198	436.251
396050088	4	2	1554.835	104.954	433.608
396050088	4	3	1557.052	102.038	438.36
396050088	4	4	1558.284	107.282	441.003
396050090	4	1	1552.965	113.107	431.925
396050090	4	2	1551.889	107.623	429.685
396050090	4	3	1554.835	104.954	433.608
396050090	4	4	1556.068	110.198	436.251
396057052	4	1	1478.797	68.151	465.047
396057052	4	2	1477.314	63.05	470.216
396057052	4	3	1481.52	62.611	470.99
396057052	4	4	1483.178	68.317	465.207
396057054	4	1	1477.314	63.05	470.216
396057054	4	2	1475.914	58.232	475.098

396057054	4	3	1480.12	57.794	475.872
396057054	4	4	1481.52	62.611	470.99
396057056	4	1	1475.914	58.232	475.098
396057056	4	2	1474.714	54.103	479.283
396057056	4	3	1478.92	53.665	480.056
396057056	4	4	1480.12	57.794	475.872
396057058	4	1	1474.714	54.103	479.283
396057058	4	2	1473.514	49.974	483.468
396057058	4	3	1477.72	49.536	484.241
396057058	4	4	1478.92	53.665	480.056
396057060	4	1	1473.514	49.974	483.468
396057060	4	2	1472.315	45.845	487.652
396057060	4	3	1476.52	45.407	488.426
396057060	4	4	1477.72	49.536	484.241
396057062	4	1	1472.315	45.845	487.652
396057062	4	2	1471.115	41.716	491.837
396057062	4	3	1475.32	41.278	492.61
396057062	4	4	1476.52	45.407	488.426
396057064	4	1	1471.115	41.716	491.837
396057064	4	2	1469.915	37.587	496.021
396057064	4	3	1474.12	37.149	496.795
396057064	4	4	1475.32	41.278	492.61
396057066	4	1	1469.915	37.587	496.021
396057066	4	2	1468.515	32.77	500.904
396057066	4	3	1472.72	32.332	501.677
396057066	4	4	1474.12	37.149	496.795
396057068	4	1	1468.515	32.77	500.904
396057068	4	2	1467.115	27.953	505.786
396057068	4	3	1471.321	27.514	506.559
396057068	4	4	1472.72	32.332	501.677
396057070	4	1	1467.115	27.953	505.786
396057070	4	2	1465.727	23.176	510.626
396057070	4	3	1470.082	23.251	510.879
396057070	4	4	1471.321	27.514	506.559
396058046	4	1	1491.642	112.352	420.251
396058046	4	2	1490.442	108.223	424.436
396058046	4	3	1494.647	107.784	425.209
396058046	4	4	1495.847	111.913	421.024
396058048	4	1	1490.442	108.223	424.436
396058048	4	2	1489.242	104.094	428.62
396058048	4	3	1493.447	103.655	429.394
396058048	4	4	1494.647	107.784	425.209
396058050	4	1	1489.242	104.094	428.62
396058050	4	2	1488.042	99.965	432.805
396058050	4	3	1492.247	99.526	433.578
396058050	4	4	1493.447	103.655	429.394
396058052	4	1	1488.042	99.965	432.805

396058052	4	2	1486.842	95.835	436.99
396058052	4	3	1491.047	95.397	437.763
396058052	4	4	1492.247	99.526	433.578
396058054	4	1	1486.842	95.835	436.99
396058054	4	2	1485.642	91.706	441.174
396058054	4	3	1489.847	91.268	441.948
396058054	4	4	1491.047	95.397	437.763
396058056	4	1	1485.642	91.706	441.174
396058056	4	2	1484.198	86.739	446.208
396058056	4	3	1488.404	86.301	446.982
396058056	4	4	1489.847	91.268	441.948
396058058	4	1	1484.198	86.739	446.208
396058058	4	2	1482.999	82.61	450.393
396058058	4	3	1487.204	82.172	451.167
396058058	4	4	1488.404	86.301	446.982
396058060	4	1	1482.999	82.61	450.393
396058060	4	2	1481.799	78.481	454.578
396058060	4	3	1486.004	78.042	455.351
396058060	4	4	1487.204	82.172	451.167
396058062	4	1	1481.799	78.481	454.578
396058062	4	2	1480.475	73.926	459.194
396058062	4	3	1484.856	74.092	459.354
396058062	4	4	1486.004	78.042	455.351
396072068	4	1	1511.655	95.176	441.489
396072068	4	2	1511.526	96.392	443.76
396072068	4	3	1511.587	99.556	438.816
396072068	4	4	1511.655	98.625	437.917
396072085	5	1	1511.559	119.822	424.609
396072085	5	2	1511.246	122.879	426.414
396072085	5	3	1511.112	125.236	427.618
396072085	5	4	1511.242	127.808	424.966
396072085	5	5	1511.559	123.636	420.659
396072086	4	1	1511.744	113.076	422.959
396072086	4	2	1511.428	119.291	425.15
396072086	4	3	1511.559	123.636	420.659
396072086	4	4	1511.875	119.369	416.453
396072124	4	1	1509.758	113.005	474.779
396072124	4	2	1509.526	115.184	478.848
396072124	4	3	1509.526	113.753	480.329
396072124	4	4	1509.758	110.593	477.277
396072125	7	1	1509.758	110.593	477.277
396072125	7	2	1509.758	109.783	478.115
396072125	7	3	1509.676	110.341	479.776
396072125	7	4	1509.616	110.702	481.044
396072125	7	5	1509.557	111.016	482.324
396072125	7	6	1509.526	111.163	483.012
396072125	7	7	1509.526	113.753	480.329

396072126	7	1	1510.074	110.033	469.231
396072126	7	2	1510.074	106.909	472.466
396072126	7	3	1509.999	107.694	473.694
396072126	7	4	1509.932	108.346	474.862
396072126	7	5	1509.814	109.358	477.028
396072126	7	6	1509.758	109.783	478.115
396072126	7	7	1509.758	113.005	474.779
396072127	8	1	1510.39	107.062	463.682
396072127	8	2	1510.39	102.867	468.026
396072127	8	3	1510.351	103.437	468.515
396072127	8	4	1510.28	104.417	469.443
396072127	8	5	1510.208	105.335	470.43
396072127	8	6	1510.13	106.277	471.59
396072127	8	7	1510.074	106.909	472.466
396072127	8	8	1510.074	110.033	469.231
396072128	4	1	1510.707	104.09	458.134
396072128	4	2	1510.39	107.062	463.682
396072128	4	3	1510.39	104.362	466.478
396072128	4	4	1510.707	100.052	462.316
396072129	4	1	1510.707	100.052	462.316
396072129	4	2	1510.707	97.659	464.794
396072129	4	3	1510.39	102.867	468.026
396072129	4	4	1510.39	104.362	466.478
396072130	4	1	1511.023	101.119	452.586
396072130	4	2	1510.707	104.09	458.134
396072130	4	3	1510.707	102.831	459.438
396072130	4	4	1511.023	98.521	455.276
396072131	4	1	1511.023	98.521	455.276
396072131	4	2	1510.707	102.831	459.438
396072131	4	3	1510.707	98.663	463.754
396072131	4	4	1511.023	94.353	459.592
396072132	9	1	1511.023	94.353	459.592
396072132	9	2	1511.023	91.304	462.749
396072132	9	3	1510.957	92.724	463.081
396072132	9	4	1510.894	94.019	463.44
396072132	9	5	1510.831	95.298	463.854
396072132	9	6	1510.765	96.558	464.326
396072132	9	7	1510.756	96.746	464.402
396072132	9	8	1510.707	97.659	464.794
396072132	9	9	1510.707	98.663	463.754
396072133	4	1	1511.339	98.148	447.037
396072133	4	2	1511.023	101.119	452.586
396072133	4	3	1511.023	99.91	453.838
396072133	4	4	1511.339	95.6	449.675
396072134	4	1	1511.339	95.6	449.675
396072134	4	2	1511.023	99.91	453.838
396072134	4	3	1511.023	95.742	458.154

396072134	4	4	1511.339	91.432	453.991
396072135	4	1	1511.339	91.432	453.991
396072135	4	2	1511.023	95.742	458.154
396072135	4	3	1511.023	91.574	462.47
396072135	4	4	1511.339	87.264	458.307
396072136	9	1	1511.339	87.264	458.307
396072136	9	2	1511.339	84.485	461.185
396072136	9	3	1511.297	84.564	462.238
396072136	9	4	1511.242	86.062	462.192
396072136	9	5	1511.189	87.413	462.228
396072136	9	6	1511.135	88.758	462.337
396072136	9	7	1511.029	91.167	462.719
396072136	9	8	1511.023	91.304	462.749
396072136	9	9	1511.023	91.574	462.47
396072137	4	1	1511.655	95.176	441.489
396072137	4	2	1511.339	98.148	447.037
396072137	4	3	1511.339	96.989	448.237
396072137	4	4	1511.655	92.679	444.074
396072138	4	1	1511.655	92.679	444.074
396072138	4	2	1511.339	96.989	448.237
396072138	4	3	1511.339	92.821	452.553
396072138	4	4	1511.655	88.511	448.391
396072139	4	1	1511.655	88.511	448.391
396072139	4	2	1511.339	92.821	452.553
396072139	4	3	1511.339	88.653	456.869
396072139	4	4	1511.655	84.343	452.707
396072140	4	1	1511.655	84.343	452.707
396072140	4	2	1511.339	88.653	456.869
396072140	4	3	1511.339	84.485	461.185
396072140	4	4	1511.655	80.175	457.023
396072141	9	1	1511.655	80.175	457.023
396072141	9	2	1511.655	76.007	461.339
396072141	9	3	1511.492	78.224	463.479
396072141	9	4	1511.462	79.377	463.121
396072141	9	5	1511.424	80.691	462.787
396072141	9	6	1511.383	82.02	462.528
396072141	9	7	1511.318	83.978	462.281
396072141	9	8	1511.297	84.564	462.238
396072141	9	9	1511.339	84.485	461.185
396072142	8	1	1511.655	76.007	461.339
396072142	8	2	1511.655	72.158	465.325
396072142	8	3	1511.604	72.689	466.167
396072142	8	4	1511.577	74.365	465.165
396072142	8	5	1511.554	75.573	464.551
396072142	8	6	1511.527	76.813	464.004
396072142	8	7	1511.496	78.093	463.523
396072142	8	8	1511.492	78.224	463.479

396072143	10	1	1509.616	110.702	481.044
396072143	10	2	1509.676	110.341	479.776
396072143	10	3	1509.738	109.929	478.52
396072143	10	4	1509.814	109.358	477.028
396072143	10	5	1510.707	105.62	478.866
396072143	10	6	1510.649	106.17	480.083
396072143	10	7	1510.602	106.571	481.117
396072143	10	8	1510.557	106.921	482.171
396072143	10	9	1510.49	107.36	483.821
396072143	10	10	1509.526	111.165	483.014
396072144	10	1	1509.932	108.346	474.862
396072144	10	2	1509.999	107.694	473.694
396072144	10	3	1510.068	106.974	472.562
396072144	10	4	1510.13	106.277	471.59
396072144	10	5	1510.945	102.829	474.502
396072144	10	6	1510.898	103.438	475.28
396072144	10	7	1510.847	104.078	476.185
396072144	10	8	1510.797	104.672	477.119
396072144	10	9	1510.707	105.62	478.866
396072144	10	10	1509.814	109.358	477.028
396072145	12	1	1510.208	105.335	470.43
396072145	12	2	1510.28	104.417	469.443
396072145	12	3	1510.351	103.437	468.515
396072145	12	4	1510.39	102.867	468.026
396072145	12	5	1510.422	102.4	467.65
396072145	12	6	1510.458	101.851	467.234
396072145	12	7	1511.187	99.161	470.938
396072145	12	8	1511.102	100.45	472.011
396072145	12	9	1511.051	101.258	472.772
396072145	12	10	1511.001	102.027	473.572
396072145	12	11	1510.945	102.829	474.502
396072145	12	12	1510.13	106.277	471.59
396072146	11	1	1510.562	100.177	466.12
396072146	11	2	1510.631	99.002	465.456
396072146	11	3	1510.699	97.794	464.859
396072146	11	4	1510.707	97.659	464.794
396072146	11	5	1510.756	96.746	464.402
396072146	11	6	1511.461	95.044	468.418
396072146	11	7	1511.404	95.893	468.841
396072146	11	8	1511.339	96.868	469.384
396072146	11	9	1511.276	97.813	469.974
396072146	11	10	1511.187	99.161	470.938
396072146	11	11	1510.458	101.851	467.234
396072147	10	1	1510.831	95.298	463.854
396072147	10	2	1510.894	94.019	463.44
396072147	10	3	1510.957	92.724	463.081
396072147	10	4	1511.029	91.167	462.719

396072147	10	5	1511.766	90.441	466.854
396072147	10	6	1511.681	91.739	467.179
396072147	10	7	1511.611	92.811	467.514
396072147	10	8	1511.541	93.863	467.904
396072147	10	9	1511.461	95.044	468.418
396072147	10	10	1510.756	96.746	464.402
396072148	12	1	1511.077	90.093	462.52
396072148	12	2	1511.135	88.758	462.337
396072148	12	3	1511.189	87.413	462.228
396072148	12	4	1511.242	86.062	462.192
396072148	12	5	1511.297	84.564	462.238
396072148	12	6	1511.318	83.978	462.281
396072148	12	7	1512.132	84.418	466.434
396072148	12	8	1512.031	86.168	466.375
396072148	12	9	1511.963	87.3	466.416
396072148	12	10	1511.894	88.426	466.518
396072148	12	11	1511.766	90.441	466.854
396072148	12	12	1511.029	91.167	462.719
396072149	11	1	1511.383	82.02	462.528
396072149	11	2	1511.424	80.691	462.787
396072149	11	3	1511.462	79.377	463.121
396072149	11	4	1511.492	78.224	463.479
396072149	11	5	1511.496	78.093	463.523
396072149	11	6	1512.386	79.463	467.434
396072149	11	7	1512.335	80.546	467.105
396072149	11	8	1512.28	81.653	466.834
396072149	11	9	1512.222	82.772	466.626
396072149	11	10	1512.132	84.418	466.434
396072149	11	11	1511.318	83.978	462.281
396072150	10	1	1511.527	76.813	464.004
396072150	10	2	1511.554	75.573	464.551
396072150	10	3	1511.577	74.365	465.165
396072150	10	4	1511.604	72.685	466.159
396072150	10	5	1512.562	74.893	469.624
396072150	10	6	1512.515	76.312	468.791
396072150	10	7	1512.477	77.334	468.281
396072150	10	8	1512.434	78.382	467.83
396072150	10	9	1512.386	79.463	467.434
396072150	10	10	1511.496	78.093	463.523
396072160	9	1	1510.648	133.419	431.799
396072160	9	2	1510.781	133.864	431.276
396072160	9	3	1510.782	133.907	431.214
396072160	9	4	1510.809	133.573	430.826
396072160	9	5	1511.023	130.634	428.019
396072160	9	6	1511.242	127.808	424.966
396072160	9	7	1511.242	125.727	427.119
396072160	9	8	1511.242	125.727	427.119

396072160	9	9	1511.112	125.236	427.618
396074016	5	1	1526.69	88.799	484.86
396074016	5	2	1526.099	92.055	485.295
396074016	5	3	1527.142	94.907	477.658
396074016	5	4	1527.61	92.568	476.983
396074016	5	5	1528.175	88.767	476.578
396074017	5	1	1526.099	92.055	485.295
396074017	5	2	1525.243	94.909	486.835
396074017	5	3	1525.653	100.197	480.702
396074017	5	4	1526.69	96.785	478.465
396074017	5	5	1527.142	94.907	477.658
396074018	6	1	1525.243	94.909	486.835
396074018	6	2	1524.23	96.98	489.292
396074018	6	3	1523.882	103.997	485.364
396074018	6	4	1524.291	103.311	484.209
396074018	6	5	1525.562	100.447	480.917
396074018	6	6	1525.653	100.197	480.702
396074025	5	1	1524.23	96.98	489.292
396074025	5	2	1523.192	97.983	492.351
396074025	5	3	1522.051	105.795	491.078
396074025	5	4	1522.959	105.167	488.134
396074025	5	5	1523.882	103.997	485.364
396074026	6	1	1523.192	97.983	492.351
396074026	6	2	1522.27	97.771	495.606
396074026	6	3	1520.396	105.368	497.098
396074026	6	4	1520.477	105.449	496.777
396074026	6	5	1521.658	105.895	492.421
396074026	6	6	1522.051	105.795	491.078
396074027	5	1	1522.27	97.771	495.606
396074027	5	2	1521.588	96.369	498.618
396074027	5	3	1519.13	102.779	502.648
396074027	5	4	1519.495	103.862	500.908
396074027	5	5	1520.396	105.368	497.098
396074028	5	1	1521.588	96.369	498.618
396074028	5	2	1521.238	93.966	500.981
396074028	5	3	1518.415	98.365	507.019
396074028	5	4	1518.534	99.597	506.082
396074028	5	5	1519.13	102.779	502.648
396074037	5	1	1521.765	86.986	502.57
396074037	5	2	1522.52	83.913	501.483
396074037	5	3	1520.344	79.611	508.046
396074037	5	4	1520.1	80.523	508.528
396074037	5	5	1519.089	85.402	510.058
396074038	5	1	1522.52	83.913	501.483
396074038	5	2	1523.472	81.49	499.408
396074038	5	3	1521.991	74.993	504.164
396074038	5	4	1521.222	76.865	506.097

396074038	5	5	1520.344	79.611	508.046
396074039	5	1	1523.472	81.49	499.408
396074039	5	2	1524.496	80.016	496.623
396074039	5	3	1523.821	72	498.955
396074039	5	4	1522.488	73.979	502.835
396074039	5	5	1521.991	74.993	504.164
396074040	5	1	1524.496	80.016	496.623
396074040	5	2	1525.465	79.665	493.484
396074040	5	3	1525.633	71.085	492.943
396074040	5	4	1525.146	71.107	494.65
396074040	5	5	1523.821	72	498.955
396074045	5	1	1525.465	79.665	493.484
396074045	5	2	1526.256	80.474	490.386
396074045	5	3	1527.172	72.533	486.904
396074045	5	4	1526.368	71.436	490.2
396074045	5	5	1525.633	71.085	492.943
396074046	6	1	1526.256	80.474	490.386
396074046	6	2	1526.773	82.339	487.714
396074046	6	3	1528.208	76.178	481.721
396074046	6	4	1528.125	75.69	482.217
396074046	6	5	1527.387	73.005	485.947
396074046	6	6	1527.172	72.533	486.904
396074058	5	1	1526.826	87.567	484.993
396074058	5	2	1526.69	88.799	484.86
396074058	5	3	1528.175	88.767	476.578
396074058	5	4	1528.257	88.041	476.592
396074058	5	5	1528.508	84.996	476.977
396074060	4	1	1521.238	93.966	500.981
396074060	4	2	1521.203	92.852	501.642
396074060	4	3	1518.289	95.118	508.819
396074060	4	4	1518.415	98.365	507.019
396074062	6	1	1521.203	92.852	501.642
396074062	6	2	1521.559	88.194	502.687
396074062	6	3	1518.471	90.531	510.095
396074062	6	4	1518.391	91.669	509.9
396074062	6	5	1518.291	94.589	509.035
396074062	6	6	1518.289	95.118	508.819
396074064	6	1	1526.875	83.198	486.948
396074064	6	2	1526.826	87.567	484.993
396074064	6	3	1528.508	84.996	476.977
396074064	6	4	1528.538	84.438	477.104
396074064	6	5	1528.603	81.554	478.082
396074064	6	6	1528.585	80.512	478.579
396074066	5	1	1521.559	88.194	502.687
396074066	5	2	1521.765	86.986	502.57
396074066	5	3	1519.089	85.402	510.058
396074066	5	4	1518.854	86.968	510.23

396074066	5	5	1518.471	90.531	510.095
396074068	5	1	1526.773	82.339	487.714
396074068	5	2	1526.875	83.198	486.948
396074068	5	3	1528.585	80.512	478.579
396074068	5	4	1528.533	79.339	479.213
396074068	5	5	1528.208	76.178	481.721
396075012	7	1	1518.302	82.102	470.757
396075012	7	2	1517.957	86.592	470.097
396075012	7	3	1512.055	85.762	466.376
396075012	7	4	1512.132	84.418	466.434
396075012	7	5	1512.222	82.772	466.626
396075012	7	6	1512.28	81.653	466.834
396075012	7	7	1512.327	80.738	467.053
396075014	9	1	1517.957	86.592	470.097
396075014	9	2	1517.616	89.324	470.158
396075014	9	3	1517.185	92.005	470.559
396075014	9	4	1511.684	91.707	467.17
396075014	9	5	1511.766	90.441	466.854
396075014	9	6	1511.894	88.426	466.518
396075014	9	7	1511.963	87.3	466.416
396075014	9	8	1512.031	86.168	466.375
396075014	9	9	1512.055	85.762	466.376
396075016	10	1	1517.185	92.005	470.559
396075016	10	2	1516.672	94.593	471.288
396075016	10	3	1516.087	97.05	472.325
396075016	10	4	1511.32	97.169	469.565
396075016	10	5	1511.404	95.893	468.841
396075016	10	6	1511.461	95.044	468.418
396075016	10	7	1511.541	93.863	467.904
396075016	10	8	1511.611	92.811	467.514
396075016	10	9	1511.681	91.739	467.179
396075016	10	10	1511.684	91.707	467.17
396075018	9	1	1516.087	97.05	472.325
396075018	9	2	1515.439	99.342	473.654
396075018	9	3	1514.739	101.437	475.251
396075018	9	4	1511.019	101.777	473.303
396075018	9	5	1511.051	101.258	472.772
396075018	9	6	1511.102	100.45	472.011
396075018	9	7	1511.187	99.161	470.938
396075018	9	8	1511.276	97.813	469.974
396075018	9	9	1511.32	97.169	469.565
396075020	12	1	1514.739	101.437	475.251
396075020	12	2	1513.994	103.292	477.103
396075020	12	3	1512.423	106.152	481.455
396075020	12	4	1510.676	106.429	480.73
396075020	12	5	1510.649	106.17	480.083
396075020	12	6	1510.747	105.622	478.868

396075020	12	7	1510.797	104.672	477.119
396075020	12	8	1510.847	104.078	476.185
396075020	12	9	1510.898	103.438	475.28
396075020	12	10	1510.95	102.829	474.502
396075020	12	11	1511.001	102.027	473.572
396075020	12	12	1511.019	101.777	473.303
396075022	6	1	1523.308	83.244	473.861
396075022	6	2	1522.994	87.301	473.274
396075022	6	3	1522.68	89.814	473.331
396075022	6	4	1517.616	89.324	470.158
396075022	6	5	1517.957	86.592	470.097
396075022	6	6	1518.302	82.102	470.757
396075024	6	1	1522.68	89.814	473.331
396075024	6	2	1522.283	92.28	473.701
396075024	6	3	1521.812	94.661	474.372
396075024	6	4	1516.672	94.593	471.288
396075024	6	5	1517.185	92.005	470.559
396075024	6	6	1517.616	89.324	470.158
396075026	6	1	1521.812	94.661	474.372
396075026	6	2	1521.273	96.921	475.328
396075026	6	3	1520.677	99.028	476.551
396075026	6	4	1515.439	99.342	473.654
396075026	6	5	1516.087	97.05	472.325
396075026	6	6	1516.672	94.593	471.288
396075028	6	1	1520.677	99.028	476.551
396075028	6	2	1520.032	100.953	478.022
396075028	6	3	1519.348	102.657	479.727
396075028	6	4	1513.994	103.292	477.103
396075028	6	5	1514.739	101.437	475.251
396075028	6	6	1515.439	99.342	473.654
396075030	5	1	1519.348	102.657	479.727
396075030	5	2	1518.633	104.109	481.641
396075030	5	3	1517.903	105.282	483.731
396075030	5	4	1512.423	106.152	481.455
396075030	5	5	1513.994	103.292	477.103
396075032	5	1	1528.538	84.438	477.104
396075032	5	2	1528.508	84.996	476.977
396075032	5	3	1528.257	88.041	476.592
396075032	5	4	1522.994	87.301	473.274
396075032	5	5	1523.308	83.244	473.861
396075034	6	1	1528.257	88.041	476.592
396075034	6	2	1528.175	88.767	476.578
396075034	6	3	1527.61	92.568	476.983
396075034	6	4	1522.283	92.28	473.701
396075034	6	5	1522.68	89.814	473.331
396075034	6	6	1522.994	87.301	473.274
396075036	6	1	1527.61	92.568	476.983

396075036	6	2	1527.142	94.907	477.658
396075036	6	3	1526.69	96.785	478.465
396075036	6	4	1521.273	96.921	475.328
396075036	6	5	1521.812	94.661	474.372
396075036	6	6	1522.283	92.28	473.701
396075038	6	1	1526.69	96.785	478.465
396075038	6	2	1525.653	100.197	480.702
396075038	6	3	1525.562	100.447	480.917
396075038	6	4	1520.032	100.953	478.022
396075038	6	5	1520.677	99.028	476.551
396075038	6	6	1521.273	96.921	475.328
396075040	5	1	1525.562	100.447	480.917
396075040	5	2	1524.291	103.311	484.209
396075040	5	3	1518.633	104.109	481.641
396075040	5	4	1519.348	102.657	479.727
396075040	5	5	1520.032	100.953	478.022
396075042	10	1	1517.903	105.282	483.731
396075042	10	2	1517.167	106.159	485.96
396075042	10	3	1516.44	106.723	488.29
396075042	10	4	1510.512	107.782	486.306
396075042	10	5	1510.432	107.661	485.423
396075042	10	6	1510.471	107.467	484.326
396075042	10	7	1510.58	107.363	483.824
396075042	10	8	1510.557	106.921	482.171
396075042	10	9	1510.602	106.571	481.117
396075042	10	10	1510.676	106.429	480.73
396075044	10	1	1516.44	106.723	488.29
396075044	10	2	1515.734	106.967	490.68
396075044	10	3	1515.061	106.885	493.091
396075044	10	4	1510.394	107.717	491.907
396075044	10	5	1510.274	107.815	491.012
396075044	10	6	1510.3	107.895	489.889
396075044	10	7	1510.329	107.919	488.766
396075044	10	8	1510.36	107.888	487.646
396075044	10	9	1510.395	107.802	486.531
396075044	10	10	1510.512	107.782	486.306
396075046	10	1	1515.061	106.885	493.091
396075046	10	2	1514.432	106.481	495.48
396075046	10	3	1513.858	105.76	497.807
396075046	10	4	1510.301	106.325	497.177
396075046	10	5	1510.193	106.566	496.53
396075046	10	6	1510.203	106.929	495.449
396075046	10	7	1510.216	107.236	494.354
396075046	10	8	1510.232	107.486	493.247
396075046	10	9	1510.251	107.678	492.132
396075046	10	10	1510.394	107.717	491.907
396075048	9	1	1513.858	105.76	497.807

396075048	9	2	1513.349	104.736	500.033
396075048	9	3	1512.913	103.425	502.121
396075048	9	4	1510.221	103.754	501.825
396075048	9	5	1510.185	104.549	500.648
396075048	9	6	1510.183	105.136	499.656
396075048	9	7	1510.183	105.669	498.637
396075048	9	8	1510.187	106.146	497.594
396075048	9	9	1510.301	106.325	497.177
396075050	8	1	1512.913	103.425	502.121
396075050	8	2	1512.289	100.039	505.74
396075050	8	3	1510.244	100.184	505.628
396075050	8	4	1510.23	100.824	505.073
396075050	8	5	1510.216	101.668	504.27
396075050	8	6	1510.206	102.464	503.423
396075050	8	7	1510.197	103.211	502.535
396075050	8	8	1510.221	103.754	501.825
396075052	10	1	1513.939	99.923	505.83
396075052	10	2	1513.677	94.469	509.034
396075052	10	3	1510.402	94.383	509.033
396075052	10	4	1510.386	94.92	508.818
396075052	10	5	1510.354	95.99	508.336
396075052	10	6	1510.323	97.03	507.793
396075052	10	7	1510.295	98.036	507.193
396075052	10	8	1510.27	99.005	506.538
396075052	10	9	1510.248	99.936	505.831
396075052	10	10	1510.244	100.184	505.628
396075054	6	1	1524.291	103.311	484.209
396075054	6	2	1523.882	103.997	485.364
396075054	6	3	1522.959	105.167	488.134
396075054	6	4	1517.167	106.159	485.96
396075054	6	5	1517.903	105.282	483.731
396075054	6	6	1518.633	104.109	481.641
396075056	6	1	1522.959	105.167	488.134
396075056	6	2	1522.051	105.795	491.078
396075056	6	3	1521.658	105.895	492.421
396075056	6	4	1515.734	106.967	490.68
396075056	6	5	1516.44	106.723	488.29
396075056	6	6	1517.167	106.159	485.96
396075058	5	1	1521.658	105.895	492.421
396075058	5	2	1520.477	105.449	496.777
396075058	5	3	1514.432	106.481	495.48
396075058	5	4	1515.061	106.885	493.091
396075058	5	5	1515.734	106.967	490.68
396075060	6	1	1520.477	105.449	496.777
396075060	6	2	1520.396	105.368	497.098
396075060	6	3	1519.495	103.862	500.908
396075060	6	4	1513.349	104.736	500.033

396075060	6	5	1513.858	105.76	497.807
396075060	6	6	1514.432	106.481	495.48
396075062	6	1	1519.495	103.862	500.908
396075062	6	2	1519.13	102.779	502.648
396075062	6	3	1518.534	99.597	506.082
396075062	6	4	1512.289	100.039	505.74
396075062	6	5	1512.913	103.425	502.121
396075062	6	6	1513.349	104.736	500.033
396075064	6	1	1518.534	99.597	506.082
396075064	6	2	1518.415	98.365	507.019
396075064	6	3	1518.289	95.118	508.819
396075064	6	4	1518.291	94.576	509.048
396075064	6	5	1513.677	94.469	509.034
396075064	6	6	1513.939	99.923	505.83
396075068	8	1	1513.776	91.55	509.905
396075068	8	2	1514.283	86.341	510.291
396075068	8	3	1510.666	85.845	510.339
396075068	8	4	1510.634	86.914	510.377
396075068	8	5	1510.598	88.085	510.355
396075068	8	6	1510.562	89.253	510.266
396075068	8	7	1510.526	90.416	510.109
396075068	8	8	1510.494	91.466	509.908
396075070	8	1	1512.642	86.116	510.313
396075070	8	2	1513.484	81.278	509.363
396075070	8	3	1510.825	80.714	509.359
396075070	8	4	1510.81	81.173	509.502
396075070	8	5	1510.775	82.293	509.804
396075070	8	6	1510.74	83.432	510.045
396075070	8	7	1510.705	84.584	510.221
396075070	8	8	1510.666	85.845	510.339
396075072	9	1	1513.484	81.278	509.363
396075072	9	2	1514.016	79.014	508.432
396075072	9	3	1514.609	76.905	507.22
396075072	9	4	1510.999	75.885	507.094
396075072	9	5	1510.957	76.929	507.711
396075072	9	6	1510.919	77.949	508.242
396075072	9	7	1510.882	78.997	508.719
396075072	9	8	1510.846	80.073	509.139
396075072	9	9	1510.825	80.714	509.359
396075074	9	1	1514.609	76.905	507.22
396075074	9	2	1515.253	74.985	505.749
396075074	9	3	1516.334	72.425	503.003
396075074	9	4	1511.217	71.544	503.526
396075074	9	5	1511.167	72.356	504.34
396075074	9	6	1511.121	73.195	505.102
396075074	9	7	1511.078	74.073	505.823
396075074	9	8	1511.036	74.99	506.499

396075074	9	9	1510.999	75.885	507.094
396075076	9	1	1516.334	72.425	503.003
396075076	9	2	1516.648	71.81	502.152
396075076	9	3	1517.378	70.585	500.087
396075076	9	4	1511.285	68.237	499.136
396075076	9	5	1511.202	68.771	500.006
396075076	9	6	1511.099	69.399	500.932
396075076	9	7	1510.985	70.07	501.828
396075076	9	8	1510.86	70.784	502.692
396075076	9	9	1510.726	71.526	503.508
396075078	10	1	1517.378	70.585	500.087
396075078	10	2	1518.117	69.635	497.875
396075078	10	3	1518.854	68.985	495.546
396075078	10	4	1513.458	66.668	494.308
396075078	10	5	1511.564	65.976	493.852
396075078	10	6	1511.533	66.335	494.993
396075078	10	7	1511.492	66.725	496.04
396075078	10	8	1511.438	67.164	497.068
396075078	10	9	1511.372	67.652	498.073
396075078	10	10	1511.285	68.237	499.136
396075080	7	1	1513.458	66.668	494.307
396075080	7	2	1514.847	66.296	489.558
396075080	7	3	1511.545	65.177	489.504
396075080	7	4	1511.57	65.302	490.642
396075080	7	5	1511.58	65.48	491.749
396075080	7	6	1511.578	65.712	492.845
396075080	7	7	1511.564	65.976	493.852
396075082	8	1	1514.847	66.296	489.558
396075082	8	2	1514.997	66.329	489.018
396075082	8	3	1515.703	66.72	486.359
396075082	8	4	1512.444	65.279	485.185
396075082	8	5	1512.399	65.185	486.193
396075082	8	6	1512.346	65.135	487.314
396075082	8	7	1512.289	65.142	488.434
396075082	8	8	1512.23	65.203	489.53
396075084	6	1	1518.854	68.985	495.546
396075084	6	2	1519.576	68.658	493.135
396075084	6	3	1520.269	68.669	490.683
396075084	6	4	1514.997	66.329	489.018
396075084	6	5	1514.847	66.296	489.558
396075084	6	6	1513.458	66.668	494.307
396075086	5	1	1518.391	91.669	509.9
396075086	5	2	1518.471	90.531	510.095
396075086	5	3	1518.854	86.968	510.23
396075086	5	4	1514.283	86.341	510.291
396075086	5	5	1513.776	91.55	509.905
396075088	6	1	1518.854	86.968	510.23

396075088	6	2	1519.089	85.402	510.058
396075088	6	3	1520.1	80.523	508.528
396075088	6	4	1514.016	79.014	508.432
396075088	6	5	1513.484	81.278	509.363
396075088	6	6	1512.642	86.116	510.313
396075090	6	1	1520.1	80.523	508.528
396075090	6	2	1520.344	79.611	508.046
396075090	6	3	1521.222	76.865	506.097
396075090	6	4	1515.253	74.985	505.749
396075090	6	5	1514.609	76.905	507.22
396075090	6	6	1514.016	79.014	508.432
396075092	6	1	1521.222	76.865	506.097
396075092	6	2	1521.991	74.993	504.164
396075092	6	3	1522.488	73.979	502.835
396075092	6	4	1516.648	71.81	502.152
396075092	6	5	1516.334	72.425	503.003
396075092	6	6	1515.253	74.985	505.749
396075094	5	1	1522.488	73.979	502.835
396075094	5	2	1523.821	71.999	498.955
396075094	5	3	1518.117	69.635	497.875
396075094	5	4	1517.378	70.585	500.087
396075094	5	5	1516.648	71.81	502.152
396075096	5	1	1523.821	71.999	498.955
396075096	5	2	1525.146	71.107	494.65
396075096	5	3	1519.576	68.658	493.135
396075096	5	4	1518.854	68.985	495.546
396075096	5	5	1518.117	69.635	497.875
396075098	6	1	1525.146	71.107	494.65
396075098	6	2	1525.633	71.085	492.943
396075098	6	3	1526.368	71.436	490.2
396075098	6	4	1520.919	69.027	488.238
396075098	6	5	1520.269	68.669	490.683
396075098	6	6	1519.576	68.658	493.135
396075100	10	1	1515.703	66.72	486.359
396075100	10	2	1516.349	67.485	483.76
396075100	10	3	1516.92	68.608	481.273
396075100	10	4	1512.613	66.799	479.35
396075100	10	5	1512.607	66.685	479.63
396075100	10	6	1512.585	66.293	480.689
396075100	10	7	1512.558	65.958	481.767
396075100	10	8	1512.526	65.679	482.859
396075100	10	9	1512.489	65.457	483.963
396075100	10	10	1512.444	65.279	485.185
396075102	9	1	1516.92	68.608	481.273
396075102	9	2	1517.407	70.066	478.946
396075102	9	3	1517.802	71.825	476.818
396075102	9	4	1512.654	69.898	474.125

396075102	9	5	1512.649	69.452	474.699
396075102	9	6	1512.649	68.795	475.626
396075102	9	7	1512.636	67.633	477.575
396075102	9	8	1512.624	67.132	478.59
396075102	9	9	1512.613	66.799	479.35
396075104	10	1	1517.802	71.825	476.818
396075104	10	2	1518.097	73.853	474.927
396075104	10	3	1518.288	76.113	473.31
396075104	10	4	1512.578	74.352	469.983
396075104	10	5	1512.601	73.437	470.649
396075104	10	6	1512.62	72.553	471.371
396075104	10	7	1512.633	71.711	472.14
396075104	10	8	1512.641	70.912	472.953
396075104	10	9	1512.647	70.159	473.807
396075104	10	10	1512.654	69.898	474.125
396075106	7	1	1518.288	76.113	473.31
396075106	7	2	1518.371	79.213	471.72
396075106	7	3	1512.456	77.86	468.046
396075106	7	4	1512.477	77.334	468.281
396075106	7	5	1512.515	76.312	468.791
396075106	7	6	1512.549	75.32	469.357
396075106	7	7	1512.578	74.352	469.983
396075110	6	1	1520.269	68.669	490.683
396075110	6	2	1520.919	69.027	488.238
396075110	6	3	1521.513	69.727	485.847
396075110	6	4	1516.349	67.485	483.76
396075110	6	5	1515.703	66.72	486.359
396075110	6	6	1514.997	66.329	489.018
396075112	6	1	1521.513	69.727	485.847
396075112	6	2	1522.039	70.759	483.559
396075112	6	3	1522.488	72.098	481.417
396075112	6	4	1517.407	70.066	478.946
396075112	6	5	1516.92	68.608	481.273
396075112	6	6	1516.349	67.485	483.76
396075114	6	1	1522.488	72.098	481.417
396075114	6	2	1522.851	73.716	479.458
396075114	6	3	1523.123	75.58	477.718
396075114	6	4	1518.097	73.853	474.927
396075114	6	5	1517.802	71.825	476.818
396075114	6	6	1517.407	70.066	478.946
396075116	6	1	1523.123	75.58	477.718
396075116	6	2	1523.299	77.659	476.23
396075116	6	3	1523.375	80.357	474.831
396075116	6	4	1518.371	79.213	471.72
396075116	6	5	1518.288	76.113	473.31
396075116	6	6	1518.097	73.853	474.927
396075120	6	1	1526.368	71.436	490.2

396075120	6	2	1527.172	72.533	486.904
396075120	6	3	1527.387	73.005	485.947
396075120	6	4	1522.039	70.759	483.559
396075120	6	5	1521.513	69.727	485.847
396075120	6	6	1520.919	69.027	488.238
396075122	5	1	1527.387	73.005	485.947
396075122	5	2	1528.125	75.69	482.217
396075122	5	3	1522.851	73.716	479.458
396075122	5	4	1522.488	72.098	481.417
396075122	5	5	1522.039	70.759	483.559
396075124	6	1	1528.125	75.69	482.217
396075124	6	2	1528.208	76.178	481.721
396075124	6	3	1528.533	79.275	479.28
396075124	6	4	1523.299	77.659	476.23
396075124	6	5	1523.123	75.58	477.718
396075124	6	6	1522.851	73.716	479.458
396075126	5	1	1528.533	79.275	479.28
396075126	5	2	1528.585	80.512	478.579
396075126	5	3	1528.603	81.554	478.082
396075126	5	4	1523.375	80.357	474.831
396075126	5	5	1523.299	77.659	476.23
396075148	6	1	1518.291	94.589	509.035
396075148	6	2	1518.391	91.669	509.9
396075148	6	3	1510.494	91.466	509.908
396075148	6	4	1510.455	92.705	509.594
396075148	6	5	1510.42	93.824	509.238
396075148	6	6	1510.402	94.383	509.033
396075150	7	1	1518.371	79.213	471.72
396075150	7	2	1518.302	82.102	470.757
396075150	7	3	1512.327	80.738	467.053
396075150	7	4	1512.335	80.546	467.105
396075150	7	5	1512.386	79.463	467.434
396075150	7	6	1512.434	78.382	467.83
396075150	7	7	1512.456	77.86	468.046
396075152	4	1	1523.375	80.357	474.831
396075152	4	2	1523.308	83.244	473.861
396075152	4	3	1518.302	82.102	470.757
396075152	4	4	1518.371	79.213	471.72
396075154	4	1	1528.603	81.554	478.082
396075154	4	2	1528.538	84.438	477.104
396075154	4	3	1523.308	83.244	473.861
396075154	4	4	1523.375	80.357	474.831
396144050	7	1	1544.5	140	493.6
396144050	7	2	1544.5	137.245	493.6
396144050	7	3	1543.208	137.683	493.6
396144050	7	4	1542	137.81	493.6
396144050	7	5	1540.792	137.683	493.6

396144050	7	6	1539.5	137.245	493.6
396144050	7	7	1539.5	140	493.6
396144052	7	1	1540.693	126.339	493.6
396144052	7	2	1542	126.19	493.6
396144052	7	3	1543.307	126.339	493.6
396144052	7	4	1544.5	126.755	493.6
396144052	7	5	1544.5	122.993	493.6
396144052	7	6	1539.5	122.993	493.6
396144052	7	7	1539.5	126.755	493.6
396144054	10	1	1533.318	128.112	493.6
396144054	10	2	1534.424	129.918	493.6
396144054	10	3	1534.81	132	493.6
396144054	10	4	1536.19	132	493.6
396144054	10	5	1536.652	129.73	493.6
396144054	10	6	1537.821	127.964	493.6
396144054	10	7	1539.5	126.755	493.6
396144054	10	8	1539.5	122.993	493.6
396144054	10	9	1531.5	122.993	493.6
396144054	10	10	1531.5	126.755	493.6
396144056	7	1	1527.792	126.317	493.6
396144056	7	2	1529	126.19	493.6
396144056	7	3	1530.208	126.317	493.6
396144056	7	4	1531.5	126.755	493.6
396144056	7	5	1531.5	122.993	493.6
396144056	7	6	1526.5	122.993	493.6
396144056	7	7	1526.5	126.755	493.6
396144058	10	1	1520.318	128.112	493.6
396144058	10	2	1521.424	129.918	493.6
396144058	10	3	1521.81	132	493.6
396144058	10	4	1523.19	132	493.6
396144058	10	5	1523.652	129.73	493.6
396144058	10	6	1524.821	127.964	493.6
396144058	10	7	1526.5	126.755	493.6
396144058	10	8	1526.5	122.993	493.6
396144058	10	9	1518.5	122.993	493.6
396144058	10	10	1518.5	126.755	493.6
396144060	7	1	1514.317	126.317	493.6
396144060	7	2	1516	126.19	493.6
396144060	7	3	1517.208	126.317	493.6
396144060	7	4	1518.5	126.755	493.6
396144060	7	5	1518.5	122.993	493.6
396144060	7	6	1513.5	122.993	493.6
396144060	7	7	1513.5	126.755	493.6
396144062	7	1	1518.5	140	493.6
396144062	7	2	1518.5	137.245	493.6
396144062	7	3	1517.109	137.703	493.6
396144062	7	4	1516	137.81	493.6

396144062	7	5	1514.891	137.703	493.6
396144062	7	6	1513.5	137.245	493.6
396144062	7	7	1513.5	140	493.6
396144064	10	1	1526.5	140	493.6
396144064	10	2	1526.5	137.245	493.6
396144064	10	3	1524.682	135.888	493.6
396144064	10	4	1523.576	134.082	493.6
396144064	10	5	1523.19	132	493.6
396144064	10	6	1521.81	132	493.6
396144064	10	7	1521.348	134.27	493.6
396144064	10	8	1520.179	136.036	493.6
396144064	10	9	1518.5	137.245	493.6
396144064	10	10	1518.5	140	493.6
396144066	7	1	1531.5	140	493.6
396144066	7	2	1531.5	137.245	493.6
396144066	7	3	1530.208	137.683	493.6
396144066	7	4	1529	137.81	493.6
396144066	7	5	1527.792	137.683	493.6
396144066	7	6	1526.5	137.245	493.6
396144066	7	7	1526.5	140	493.6
396144068	10	1	1539.5	140	493.6
396144068	10	2	1539.5	137.245	493.6
396144068	10	3	1537.682	135.888	493.6
396144068	10	4	1536.576	134.082	493.6
396144068	10	5	1536.19	132	493.6
396144068	10	6	1534.81	132	493.6
396144068	10	7	1534.348	134.27	493.6
396144068	10	8	1533.179	136.036	493.6
396144068	10	9	1531.5	137.245	493.6
396144068	10	10	1531.5	140	493.6
396144070	7	1	1546.318	128.112	493.6
396144070	7	2	1547.424	129.918	493.6
396144070	7	3	1547.81	132	493.6
396144070	7	4	1549.12	132	493.6
396144070	7	5	1549.12	122.993	493.6
396144070	7	6	1544.5	122.993	493.6
396144070	7	7	1544.5	126.755	493.6
396144072	9	1	1510.19	132	493.6
396144072	9	2	1510.652	129.73	493.6
396144072	9	3	1511.821	127.964	493.6
396144072	9	4	1513.5	126.755	493.6
396144072	9	5	1513.5	122.993	493.6
396144072	9	6	1508.712	122.993	493.6
396144072	9	7	1508.723	122.708	493.6
396144072	9	8	1509.066	131.086	493.6
396144072	9	9	1509.031	132	493.6
396144074	7	1	1549.12	140	493.6

396144074	7	2	1549.12	132	493.6
396144074	7	3	1547.81	132	493.6
396144074	7	4	1547.348	134.27	493.6
396144074	7	5	1546.179	136.036	493.6
396144074	7	6	1544.5	137.245	493.6
396144074	7	7	1544.5	140	493.6
396144076	7	1	1513.5	140	493.6
396144076	7	2	1513.5	137.245	493.6
396144076	7	3	1511.682	135.888	493.6
396144076	7	4	1510.576	134.082	493.6
396144076	7	5	1510.19	132	493.6
396144076	7	6	1509.031	132	493.6
396144076	7	7	1508.727	140	493.6
396145008	6	1	1550.052	133.707	493.6
396145008	6	2	1551.672	133.707	490.705
396145008	6	3	1551.672	127.707	490.705
396145008	6	4	1550.052	127.707	493.6
396145008	6	5	1549.12	127.707	493.6
396145008	6	6	1549.12	133.707	493.6
396145010	7	1	1550.052	127.707	493.6
396145010	7	2	1551.672	127.707	490.705
396145010	7	3	1551.672	122.064	490.705
396145010	7	4	1550.684	123.01	492.471
396145010	7	5	1550.052	123.01	493.6
396145010	7	6	1549.12	123.01	493.6
396145010	7	7	1549.12	127.707	493.6
396145012	6	1	1550.81	146.593	490.222
396145012	6	2	1553.251	148.65	485.859
396145012	6	3	1554.113	148.43	486.342
396145012	6	4	1554.113	142.723	486.342
396145012	6	5	1551.672	142.723	490.705
396145012	6	6	1551.672	146.329	490.705
396145014	4	1	1551.672	142.723	490.705
396145014	4	2	1551.672	136.723	490.705
396145014	4	3	1554.113	136.723	486.342
396145014	4	4	1554.113	142.723	486.342
396145016	4	1	1551.672	136.723	490.705
396145016	4	2	1551.672	130.723	490.705
396145016	4	3	1554.113	130.723	486.342
396145016	4	4	1554.113	136.723	486.342
396145018	4	1	1551.672	130.723	490.705
396145018	4	2	1551.672	124.723	490.705
396145018	4	3	1554.113	124.723	486.342
396145018	4	4	1554.113	130.723	486.342
396145020	4	1	1551.672	124.723	490.705
396145020	4	2	1551.672	122.064	490.705
396145020	4	3	1554.113	119.727	486.342

396145020	4	4	1554.113	124.723	486.342
396145022	6	1	1553.251	148.65	485.859
396145022	6	2	1556.181	150.499	480.623
396145022	6	3	1557.043	150.345	481.105
396145022	6	4	1557.043	144.49	481.105
396145022	6	5	1554.113	144.49	486.342
396145022	6	6	1554.113	148.43	486.342
396145024	4	1	1554.113	144.49	486.342
396145024	4	2	1554.113	138.49	486.342
396145024	4	3	1557.043	138.49	481.105
396145024	4	4	1557.043	144.49	481.105
396145026	4	1	1554.113	138.49	486.342
396145026	4	2	1554.113	132.49	486.342
396145026	4	3	1557.043	132.49	481.105
396145026	4	4	1557.043	138.49	481.105
396145028	4	1	1554.113	132.49	486.342
396145028	4	2	1554.113	126.49	486.342
396145028	4	3	1557.043	126.49	481.105
396145028	4	4	1557.043	132.49	481.105
396145030	4	1	1554.113	126.49	486.342
396145030	4	2	1554.113	120.49	486.342
396145030	4	3	1557.043	120.49	481.105
396145030	4	4	1557.043	126.49	481.105
396145032	4	1	1554.113	120.49	486.342
396145032	4	2	1554.113	119.727	486.342
396145032	4	3	1557.043	116.923	481.105
396145032	4	4	1557.043	120.49	481.105
396145034	8	1	1549.12	144.849	493.353
396145034	8	2	1550.052	144.702	493.6
396145034	8	3	1550.81	146.593	490.222
396145034	8	4	1551.672	146.329	490.705
396145034	8	5	1551.672	139.707	490.705
396145034	8	6	1550.052	139.707	493.6
396145034	8	7	1549.12	139.707	493.6
396145034	8	8	1549.12	144.702	493.6
396145036	6	1	1550.052	139.707	493.6
396145036	6	2	1551.672	139.707	490.705
396145036	6	3	1551.672	133.707	490.705
396145036	6	4	1550.052	133.707	493.6
396145036	6	5	1549.12	133.707	493.6
396145036	6	6	1549.12	139.707	493.6
396147008	4	1	1568.491	146.5	465.191
396147008	4	2	1568.491	143.5	465.191
396147008	4	3	1563.184	143.5	466.614
396147008	4	4	1563.184	146.5	466.614
396147010	4	1	1568.491	143.5	465.191
396147010	4	2	1568.491	137.5	465.191

396147010	4	3	1563.184	137.5	466.614
396147010	4	4	1563.184	143.5	466.614
396147012	4	1	1568.491	137.5	465.191
396147012	4	2	1568.491	131.5	465.191
396147012	4	3	1563.184	131.5	466.614
396147012	4	4	1563.184	137.5	466.614
396147014	4	1	1568.491	131.5	465.191
396147014	4	2	1568.491	125.5	465.191
396147014	4	3	1563.184	125.5	466.614
396147014	4	4	1563.184	131.5	466.614
396147016	4	1	1568.491	125.5	465.191
396147016	4	2	1568.491	119.5	465.191
396147016	4	3	1563.184	119.5	466.614
396147016	4	4	1563.184	125.5	466.614
396147018	4	1	1568.491	119.5	465.191
396147018	4	2	1568.491	113.5	465.191
396147018	4	3	1563.184	113.5	466.614
396147018	4	4	1563.184	119.5	466.614
396147020	4	1	1563.184	119.5	466.614
396147020	4	2	1563.184	113.5	466.614
396147020	4	3	1558.365	113.5	467.905
396147020	4	4	1558.365	119.5	467.905
396147022	4	1	1563.184	125.5	466.614
396147022	4	2	1563.184	119.5	466.614
396147022	4	3	1558.365	119.5	467.905
396147022	4	4	1558.365	125.5	467.905
396147024	4	1	1563.184	131.5	466.614
396147024	4	2	1563.184	125.5	466.614
396147024	4	3	1558.365	125.5	467.905
396147024	4	4	1558.365	131.5	467.905
396147026	4	1	1563.184	137.5	466.614
396147026	4	2	1563.184	131.5	466.614
396147026	4	3	1558.365	131.5	467.905
396147026	4	4	1558.365	137.5	467.905
396147028	4	1	1563.184	143.5	466.614
396147028	4	2	1563.184	137.5	466.614
396147028	4	3	1558.365	137.5	467.905
396147028	4	4	1558.365	143.5	467.905
396147030	4	1	1563.184	146.5	466.614
396147030	4	2	1563.184	143.5	466.614
396147030	4	3	1558.365	143.5	467.905
396147030	4	4	1558.365	146.5	467.905
396147032	6	1	1558.485	151.906	467.222
396147032	6	2	1563.021	151.921	466.007
396147032	6	3	1563.184	152.099	466.614
396147032	6	4	1563.184	146.5	466.614
396147032	6	5	1558.365	146.5	467.905

396147032	6	6	1558.365	151.953	467.905
396147034	7	1	1568.349	151.693	465.229
396147034	7	2	1563.021	151.921	466.007
396147034	7	3	1568.329	151.504	464.585
396147034	7	4	1568.491	151.682	465.191
396147034	7	5	1568.491	146.5	465.191
396147034	7	6	1563.184	146.5	466.614
396147034	7	7	1563.184	152.099	466.614
396151012	4	1	1541.5	115.567	481.768
396151012	4	2	1541.5	119.298	488.734
396151012	4	3	1535.5	119.298	488.734
396151012	4	4	1535.5	115.567	481.768
396151014	4	1	1517.5	115.567	481.768
396151014	4	2	1517.5	119.298	488.734
396151014	4	3	1513.5	119.298	488.734
396151014	4	4	1513.5	115.567	481.768
396151016	4	1	1558.93	101.529	455.555
396151016	4	2	1558.93	104.362	460.844
396151016	4	3	1555.522	104.362	460.844
396151016	4	4	1555.522	101.529	455.555
396151018	4	1	1558.93	104.362	460.844
396151018	4	2	1558.93	106.562	464.952
396151018	4	3	1555.522	106.562	464.952
396151018	4	4	1555.522	104.362	460.844
396151020	4	1	1558.93	99.434	451.642
396151020	4	2	1558.93	101.529	455.555
396151020	4	3	1555.522	101.529	455.555
396151020	4	4	1555.522	99.434	451.642
396151022	4	1	1533.478	110.027	471.423
396151022	4	2	1533.478	112.86	476.712
396151022	4	3	1529.522	112.86	476.712
396151022	4	4	1529.522	110.027	471.423
396151024	4	1	1533.478	107.195	466.134
396151024	4	2	1533.478	110.027	471.423
396151024	4	3	1529.522	110.027	471.423
396151024	4	4	1529.522	107.195	466.134
396151026	4	1	1533.478	104.362	460.844
396151026	4	2	1533.478	107.195	466.134
396151026	4	3	1529.522	107.195	466.134
396151026	4	4	1529.522	104.362	460.844
396151028	4	1	1533.478	101.529	455.555
396151028	4	2	1533.478	104.362	460.844
396151028	4	3	1529.522	104.362	460.844
396151028	4	4	1529.522	101.529	455.555
396151030	4	1	1546.478	110.027	471.423
396151030	4	2	1546.478	112.86	476.712
396151030	4	3	1542.522	112.86	476.712

396151030	4	4	1542.522	110.027	471.423
396151032	4	1	1533.478	99.169	451.147
396151032	4	2	1533.478	101.529	455.555
396151032	4	3	1529.522	101.529	455.555
396151032	4	4	1529.522	99.169	451.147
396151034	4	1	1546.478	99.169	451.147
396151034	4	2	1546.478	101.529	455.555
396151034	4	3	1542.522	101.529	455.555
396151034	4	4	1542.522	99.169	451.147
396151036	4	1	1533.478	112.86	476.712
396151036	4	2	1533.478	114.13	479.083
396151036	4	3	1529.522	114.13	479.083
396151036	4	4	1529.522	112.86	476.712
396151038	4	1	1546.478	112.86	476.712
396151038	4	2	1546.478	114.13	479.083
396151038	4	3	1542.522	114.13	479.083
396151038	4	4	1542.522	112.86	476.712
396151040	4	1	1529.522	111.297	473.794
396151040	4	2	1529.522	114.13	479.083
396151040	4	3	1523.522	114.13	479.083
396151040	4	4	1523.522	111.297	473.794
396151042	4	1	1529.522	108.465	468.505
396151042	4	2	1529.522	111.297	473.794
396151042	4	3	1523.522	111.297	473.794
396151042	4	4	1523.522	108.465	468.505
396151044	4	1	1529.522	105.632	463.216
396151044	4	2	1529.522	108.465	468.505
396151044	4	3	1523.522	108.465	468.505
396151044	4	4	1523.522	105.632	463.216
396151046	4	1	1529.522	102.799	457.926
396151046	4	2	1529.522	105.632	463.216
396151046	4	3	1523.522	105.632	463.216
396151046	4	4	1523.522	102.799	457.926
396151048	4	1	1529.522	99.967	452.637
396151048	4	2	1529.522	102.799	457.926
396151048	4	3	1523.522	102.799	457.926
396151048	4	4	1523.522	99.967	452.637
396151050	4	1	1542.522	111.297	473.792
396151050	4	2	1542.522	114.13	479.083
396151050	4	3	1536.522	114.13	479.083
396151050	4	4	1536.522	111.297	473.794
396151052	4	1	1555.522	103.729	459.663
396151052	4	2	1555.522	106.562	464.952
396151052	4	3	1549.522	106.562	464.952
396151052	4	4	1549.522	103.729	459.663
396151054	4	1	1555.522	100.897	454.374
396151054	4	2	1555.522	103.729	459.663

396151054	4	3	1549.522	103.729	459.663
396151054	4	4	1549.522	100.897	454.374
396151056	4	1	1547.5	117.41	485.208
396151056	4	2	1547.5	120.242	490.497
396151056	4	3	1541.5	120.242	490.497
396151056	4	4	1541.5	117.41	485.208
396151058	4	1	1535.5	117.41	485.208
396151058	4	2	1535.5	120.242	490.497
396151058	4	3	1529.5	120.242	490.497
396151058	4	4	1529.5	117.41	485.208
396151060	4	1	1523.5	117.41	485.208
396151060	4	2	1523.5	120.242	490.497
396151060	4	3	1517.5	120.242	490.497
396151060	4	4	1517.5	117.41	485.208
396151062	4	1	1568.223	101.529	455.555
396151062	4	2	1568.223	104.362	460.844
396151062	4	3	1562.401	104.362	460.844
396151062	4	4	1562.401	101.529	455.555
396151064	4	1	1550.75	115.567	481.768
396151064	4	2	1550.75	118.826	487.852
396151064	4	3	1547.5	118.826	487.852
396151064	4	4	1547.5	115.567	481.768
396151066	4	1	1542.522	107.568	466.832
396151066	4	2	1542.522	111.297	473.794
396151066	4	3	1536.522	111.297	473.794
396151066	4	4	1536.522	107.568	466.832
396151068	4	1	1542.522	100.001	452.701
396151068	4	2	1542.522	103.729	459.663
396151068	4	3	1536.522	103.729	459.663
396151068	4	4	1536.522	100.001	452.701
396151070	4	1	1546.478	107.568	466.832
396151070	4	2	1546.478	110.027	471.423
396151070	4	3	1542.522	110.027	471.423
396151070	4	4	1542.522	107.568	466.832
396151072	4	1	1546.478	101.529	455.555
396151072	4	2	1546.478	103.729	459.663
396151072	4	3	1542.522	103.729	459.663
396151072	4	4	1542.522	101.529	455.555
396151074	4	1	1536.522	107.568	466.832
396151074	4	2	1536.522	111.297	473.794
396151074	4	3	1533.478	111.297	473.794
396151074	4	4	1533.478	107.568	466.832
396151076	4	1	1523.522	107.568	466.832
396151076	4	2	1523.522	111.297	473.794
396151076	4	3	1520.478	111.297	473.794
396151076	4	4	1520.478	107.568	466.832
396151078	4	1	1549.522	107.568	466.832

396151078	4	2	1549.522	111.297	473.794
396151078	4	3	1546.478	111.297	473.794
396151078	4	4	1546.478	107.568	466.832
396151080	4	1	1523.522	103.729	459.663
396151080	4	2	1523.522	107.568	466.832
396151080	4	3	1519.54	107.568	466.832
396151080	4	4	1519.54	103.729	459.663
396151082	4	1	1537.46	103.729	459.663
396151082	4	2	1537.46	107.568	466.832
396151082	4	3	1533.478	107.568	466.832
396151082	4	4	1533.478	103.729	459.663
396151084	4	1	1549.522	103.729	459.663
396151084	4	2	1549.522	107.568	466.832
396151084	4	3	1545.54	107.568	466.832
396151084	4	4	1545.54	103.729	459.663
396151086	4	1	1545.54	103.729	459.663
396151086	4	2	1545.54	107.568	466.832
396151086	4	3	1537.46	107.568	466.832
396151086	4	4	1537.46	103.729	459.663
396151088	4	1	1562.401	103.729	459.663
396151088	4	2	1562.401	106.562	464.952
396151088	4	3	1558.93	106.562	464.952
396151088	4	4	1558.93	103.729	459.663
396151090	4	1	1562.401	100.897	454.374
396151090	4	2	1562.401	103.729	459.663
396151090	4	3	1558.93	103.729	459.663
396151090	4	4	1558.93	100.897	454.374
396151092	4	1	1523.522	111.297	473.794
396151092	4	2	1523.522	114.13	479.083
396151092	4	3	1520.478	114.13	479.083
396151092	4	4	1520.478	111.297	473.794
396151094	4	1	1536.522	111.297	473.794
396151094	4	2	1536.522	114.13	479.083
396151094	4	3	1533.478	114.13	479.083
396151094	4	4	1533.478	111.297	473.794
396151096	4	1	1549.522	111.297	473.794
396151096	4	2	1549.522	114.13	479.083
396151096	4	3	1546.478	114.13	479.083
396151096	4	4	1546.478	111.297	473.794
396151098	4	1	1536.522	100.897	454.374
396151098	4	2	1536.522	103.729	459.663
396151098	4	3	1533.478	103.729	459.663
396151098	4	4	1533.478	100.897	454.374
396151100	4	1	1523.522	100.897	454.374
396151100	4	2	1523.522	103.729	459.663
396151100	4	3	1520.478	103.729	459.663
396151100	4	4	1520.478	100.897	454.374

396151102	4	1	1549.522	100.897	454.374
396151102	4	2	1549.522	103.729	459.663
396151102	4	3	1546.478	103.729	459.663
396151102	4	4	1546.478	100.897	454.374
396151104	4	1	1514.146	99.738	452.211
396151104	4	2	1513.845	102.567	457.493
396151104	4	3	1510.804	102.495	457.359
396151104	4	4	1511.104	99.666	452.076
396151106	4	1	1546.812	114.13	479.083
396151106	4	2	1546.812	115.567	481.768
396151106	4	3	1540.812	115.567	481.768
396151106	4	4	1540.812	114.13	479.083
396151108	4	1	1540.812	114.13	479.083
396151108	4	2	1540.812	115.567	481.768
396151108	4	3	1534.812	115.567	481.768
396151108	4	4	1534.812	114.13	479.083
396151110	4	1	1534.812	114.13	479.083
396151110	4	2	1534.812	115.567	481.768
396151110	4	3	1528.812	115.567	481.768
396151110	4	4	1528.812	114.13	479.083
396151112	4	1	1528.812	114.13	479.083
396151112	4	2	1528.812	115.567	481.768
396151112	4	3	1522.812	115.567	481.768
396151112	4	4	1522.812	114.13	479.083
396151114	4	1	1522.812	114.13	479.083
396151114	4	2	1522.812	115.567	481.768
396151114	4	3	1516.812	115.567	481.768
396151114	4	4	1516.812	114.13	479.083
396151116	4	1	1513.243	108.225	468.059
396151116	4	2	1512.942	111.055	473.341
396151116	4	3	1509.9	110.982	473.206
396151116	4	4	1510.201	108.153	467.924
396151118	4	1	1513.544	105.396	462.776
396151118	4	2	1513.243	108.225	468.059
396151118	4	3	1510.201	108.153	467.924
396151118	4	4	1510.503	105.324	462.641
396151120	4	1	1513.845	102.567	457.493
396151120	4	2	1513.544	105.396	462.776
396151120	4	3	1510.503	105.324	462.641
396151120	4	4	1510.804	102.495	457.359
396151122	4	1	1512.942	111.055	473.341
396151122	4	2	1512.666	113.648	478.184
396151122	4	3	1509.625	113.576	478.049
396151122	4	4	1509.9	110.982	473.206
396151124	4	1	1514.465	96.736	446.605
396151124	4	2	1514.146	99.738	452.211
396151124	4	3	1511.104	99.666	452.076

396151124	4	4	1511.425	96.66	446.462
396151126	4	1	1551.812	114.13	479.083
396151126	4	2	1551.812	115.567	481.768
396151126	4	3	1546.812	115.567	481.768
396151126	4	4	1546.812	114.13	479.083
396151128	4	1	1523.5	115.567	481.768
396151128	4	2	1523.5	117.41	485.208
396151128	4	3	1517.5	117.41	485.208
396151128	4	4	1517.5	115.567	481.768
396151130	4	1	1535.5	115.567	481.768
396151130	4	2	1535.5	117.41	485.208
396151130	4	3	1529.5	117.41	485.208
396151130	4	4	1529.5	115.567	481.768
396151132	4	1	1547.5	115.567	481.768
396151132	4	2	1547.5	117.41	485.208
396151132	4	3	1541.5	117.41	485.208
396151132	4	4	1541.5	115.567	481.768
396151134	4	1	1519.54	103.729	459.663
396151134	4	2	1519.54	107.568	466.832
396151134	4	3	1513.312	107.568	466.832
396151134	4	4	1513.721	103.729	459.663
396151136	4	1	1549.522	97.615	448.245
396151136	4	2	1549.522	100.897	454.374
396151136	4	3	1546.478	100.897	454.374
396151136	4	4	1546.478	97.538	448.102
396151138	4	1	1536.522	97.289	447.637
396151138	4	2	1536.522	100.897	454.374
396151138	4	3	1533.478	100.897	454.374
396151138	4	4	1533.478	97.213	447.494
396151140	4	1	1523.522	96.963	447.029
396151140	4	2	1523.522	100.897	454.374
396151140	4	3	1520.478	100.897	454.374
396151140	4	4	1520.478	96.887	446.886
396151142	4	1	1516.812	114.13	479.083
396151142	4	2	1516.812	115.567	481.768
396151142	4	3	1512.461	115.567	481.768
396151142	4	4	1512.615	114.13	479.083
396151144	4	1	1512.666	113.648	478.186
396151144	4	2	1512.461	115.567	481.768
396151144	4	3	1509.413	115.567	481.768
396151144	4	4	1509.625	113.576	478.049
396151146	6	1	1552.889	97.165	444.212
396151146	6	2	1552.844	96.233	445.666
396151146	6	3	1552.68	97.694	448.393
396151146	6	4	1546.688	97.544	448.113
396151146	6	5	1546.853	96.083	445.386
396151146	6	6	1546.897	97.015	443.932

396151148	6	1	1540.906	96.865	443.651
396151148	6	2	1540.861	95.933	445.105
396151148	6	3	1540.697	97.393	447.832
396151148	6	4	1546.688	97.544	448.113
396151148	6	5	1546.853	96.083	445.386
396151148	6	6	1546.897	97.015	443.932
396151150	6	1	1540.906	96.865	443.651
396151150	6	2	1540.861	95.933	445.105
396151150	6	3	1540.697	97.393	447.832
396151150	6	4	1534.705	97.243	447.552
396151150	6	5	1534.869	95.783	444.825
396151150	6	6	1534.913	96.715	443.371
396151152	6	1	1528.923	96.565	443.09
396151152	6	2	1528.878	95.633	444.544
396151152	6	3	1528.714	97.093	447.271
396151152	6	4	1534.705	97.243	447.552
396151152	6	5	1534.869	95.783	444.825
396151152	6	6	1534.914	96.715	443.371
396151154	6	1	1521.808	96.386	442.758
396151154	6	2	1521.763	95.454	444.211
396151154	6	3	1521.599	96.915	446.938
396151154	6	4	1528.714	97.093	447.271
396151154	6	5	1528.878	95.633	444.545
396151154	6	6	1528.923	96.565	443.09
396151156	6	1	1515.677	96.233	442.47
396151156	6	2	1515.634	95.301	443.925
396151156	6	3	1515.479	96.762	446.652
396151156	6	4	1521.599	96.915	446.938
396151156	6	5	1521.763	95.454	444.211
396151156	6	6	1521.808	96.386	442.758
396151158	6	1	1515.677	96.233	442.47
396151158	6	2	1515.634	95.301	443.925
396151158	6	3	1515.479	96.762	446.652
396151158	6	4	1511.425	96.66	446.462
396151158	6	5	1511.58	95.199	443.735
396151158	6	6	1511.622	96.131	442.281
396151160	8	1	1562.401	106.562	464.952
396151160	8	2	1562.401	107.564	466.823
396151160	8	3	1562.401	109.275	466.823
396151160	8	4	1559.761	109.654	467.531
396151160	8	5	1559.762	109.65	467.525
396151160	8	6	1559.637	108.321	468.237
396151160	8	7	1556.021	108.321	468.237
396151160	8	8	1556.6	106.562	464.952
396151162	6	1	1559.637	108.321	468.237
396151162	6	2	1559.762	109.65	467.525
396151162	6	3	1558.782	112.627	473.082

396151162	6	4	1558.657	111.297	473.794
396151162	6	5	1555.041	111.297	473.794
396151162	6	6	1556.021	108.321	468.237
396151164	8	1	1552.889	97.165	444.212
396151164	8	2	1552.844	96.233	445.666
396151164	8	3	1552.68	97.694	448.393
396151164	8	4	1558.93	97.85	448.686
396151164	8	5	1561.158	98.747	447.167
396151164	8	6	1561.442	97.363	447.775
396151164	8	7	1560.628	96.428	446.031
396151164	8	8	1559.934	97.342	444.542
396151166	7	1	1558.93	97.85	448.686
396151166	7	2	1558.93	100.897	454.374
396151166	7	3	1562.401	100.897	454.374
396151166	7	4	1562.401	100.175	449.833
396151166	7	5	1562.401	98.465	449.833
396151166	7	6	1561.442	97.363	447.775
396151166	7	7	1561.158	98.747	447.167
396151168	6	1	1558.657	111.297	473.794
396151168	6	2	1558.782	112.627	473.082
396151168	6	3	1557.85	115.459	478.372
396151168	6	4	1557.724	114.13	479.083
396151168	6	5	1554.108	114.13	479.083
396151168	6	6	1555.041	111.297	473.794
396151170	7	1	1557.724	114.13	479.083
396151170	7	2	1557.85	115.459	478.371
396151170	7	3	1557.517	116.471	480.26
396151170	7	4	1557.071	116.897	481.056
396151170	7	5	1556.673	115.567	481.768
396151170	7	6	1551.812	115.567	481.768
396151170	7	7	1551.812	114.13	479.083
396151176	4	1	1517.5	119.298	488.734
396151176	4	2	1517.5	122.993	493.6
396151176	4	3	1513.5	122.993	493.6
396151176	4	4	1513.5	119.298	488.734
396151178	4	1	1523.5	120.242	490.497
396151178	4	2	1523.5	122.993	493.6
396151178	4	3	1517.5	122.993	493.6
396151178	4	4	1517.5	120.242	490.497
396151180	4	1	1535.5	120.242	490.497
396151180	4	2	1535.5	122.993	493.6
396151180	4	3	1529.5	122.993	493.6
396151180	4	4	1529.5	120.242	490.497
396151182	4	1	1547.5	120.242	490.497
396151182	4	2	1547.5	122.993	493.6
396151182	4	3	1541.5	122.993	493.6
396151182	4	4	1541.5	120.242	490.497

396151184	4	1	1535.5	119.298	488.734
396151184	4	2	1535.5	122.993	493.6
396151184	4	3	1541.5	122.993	493.6
396151184	4	4	1541.5	119.298	488.734
396151186	4	1	1529.5	119.298	488.734
396151186	4	2	1529.5	122.993	493.6
396151186	4	3	1523.5	122.993	493.6
396151186	4	4	1523.5	119.298	488.734
396151188	4	1	1513.5	119.298	488.734
396151188	4	2	1513.5	122.993	493.6
396151188	4	3	1508.739	122.993	493.6
396151188	4	4	1509.016	119.298	488.734
396151190	6	1	1568.223	104.362	460.842
396151190	6	2	1568.223	106.729	465.263
396151190	6	3	1568.223	108.439	465.263
396151190	6	4	1562.401	109.275	466.823
396151190	6	5	1562.401	107.564	466.823
396151190	6	6	1562.401	104.362	460.844
396151192	6	1	1562.401	100.104	449.7
396151192	6	2	1562.401	101.529	455.555
396151192	6	3	1568.223	101.529	455.555
396151192	6	4	1568.223	100.104	449.7
396151192	6	5	1568.223	98.394	449.7
396151192	6	6	1562.401	98.394	449.7
396151194	4	1	1529.5	115.567	481.768
396151194	4	2	1529.5	119.298	488.734
396151194	4	3	1523.5	119.298	488.734
396151194	4	4	1523.5	115.567	481.768
396151200	7	1	1553.268	118.826	487.852
396151200	7	2	1553.667	120.155	487.14
396151200	7	3	1550.701	122.993	493.439
396151200	7	4	1550.052	122.993	493.6
396151200	7	5	1547.5	122.993	493.6
396151200	7	6	1547.5	121.904	493.6
396151200	7	7	1547.5	118.826	487.852
396151202	6	1	1556.673	115.567	481.768
396151202	6	2	1557.071	116.897	481.056
396151202	6	3	1553.667	120.155	487.14
396151202	6	4	1553.268	118.826	487.852
396151202	6	5	1550.75	118.826	487.852
396151202	6	6	1550.75	115.567	481.768
396152008	4	1	1511.657	97.531	440.094
396152008	4	2	1511.63	96.131	442.281
396152008	4	3	1516.474	96.253	442.508
396152008	4	4	1516.502	97.692	440.258
396152010	6	1	1552.503	98.895	441.473
396152010	6	2	1552.469	97.155	444.192

396152010	6	3	1559.934	97.342	444.542
396152010	6	4	1560.3	97.763	445.327
396152010	6	5	1558.793	99.746	442.095
396152010	6	6	1558.599	99.099	441.678
396152012	6	1	1552.565	102.129	436.419
396152012	6	2	1552.503	98.895	441.473
396152012	6	3	1558.599	99.099	441.678
396152012	6	4	1558.793	99.746	442.095
396152012	6	5	1556.397	102.898	436.958
396152012	6	6	1556.203	102.25	436.542
396152014	6	1	1550.857	104.173	433.074
396152014	6	2	1550.816	102.07	436.36
396152014	6	3	1556.203	102.25	436.542
396152014	6	4	1556.397	102.898	436.958
396152014	6	5	1554.84	104.947	433.619
396152014	6	6	1554.646	104.3	433.202
396152016	8	1	1547.664	106.794	428.7
396152016	8	2	1547.611	104.065	432.965
396152016	8	3	1554.646	104.3	433.202
396152016	8	4	1554.84	104.947	433.619
396152016	8	5	1552.626	107.86	428.87
396152016	8	6	1552.935	106.552	429.532
396152016	8	7	1547.716	106.931	428.49
396152016	8	8	1547.716	107.874	428.833
396152018	4	1	1547.571	101.962	436.25
396152018	4	2	1547.508	98.728	441.304
396152018	4	3	1552.503	98.895	441.473
396152018	4	4	1552.565	102.129	436.419
396152020	4	1	1547.611	104.065	432.965
396152020	4	2	1547.571	101.962	436.25
396152020	4	3	1550.816	102.07	436.36
396152020	4	4	1550.857	104.173	433.074
396152022	4	1	1541.603	103.109	433.943
396152022	4	2	1541.541	99.876	438.996
396152022	4	3	1547.534	100.076	439.198
396152022	4	4	1547.597	103.31	434.145
396152024	4	1	1541.64	104.996	430.995
396152024	4	2	1541.603	103.109	433.943
396152024	4	3	1547.597	103.31	434.145
396152024	4	4	1547.633	105.196	431.197
396152028	4	1	1534.544	101.527	435.811
396152028	4	2	1534.482	98.293	440.865
396152028	4	3	1541.515	98.528	441.102
396152028	4	4	1541.577	101.762	436.048
396152030	4	1	1534.607	104.761	430.757
396152030	4	2	1534.544	101.527	435.811
396152030	4	3	1541.577	101.762	436.048

396152030	4	4	1541.64	104.996	430.995
396152032	8	1	1534.664	107.739	426.103
396152032	8	2	1534.607	104.761	430.757
396152032	8	3	1541.64	104.996	430.995
396152032	8	4	1541.683	107.229	427.505
396152032	8	5	1541.735	107.366	427.295
396152032	8	6	1541.735	108.309	427.638
396152032	8	7	1534.716	108.819	426.236
396152032	8	8	1534.716	107.876	425.893
396152034	4	1	1528.577	102.674	433.503
396152034	4	2	1528.514	99.44	438.557
396152034	4	3	1534.508	99.641	438.759
396152034	4	4	1534.57	102.874	433.705
396152036	4	1	1528.639	105.908	428.449
396152036	4	2	1528.577	102.674	433.503
396152036	4	3	1534.57	102.874	433.705
396152036	4	4	1534.633	106.108	428.652
396152040	4	1	1522.557	101.126	435.406
396152040	4	2	1522.495	97.893	440.46
396152040	4	3	1528.488	98.093	440.662
396152040	4	4	1528.551	101.327	435.609
396152042	4	1	1522.62	104.36	430.353
396152042	4	2	1522.557	101.126	435.406
396152042	4	3	1528.551	101.327	435.609
396152042	4	4	1528.613	104.56	430.555
396152044	4	1	1522.662	106.56	426.916
396152044	4	2	1522.62	104.36	430.353
396152044	4	3	1528.613	104.56	430.555
396152044	4	4	1528.656	106.76	427.118
396152046	8	1	1521.664	108.684	423.507
396152046	8	2	1521.623	106.525	426.88
396152046	8	3	1528.656	106.76	427.118
396152046	8	4	1528.683	108.174	424.909
396152046	8	5	1528.735	108.311	424.698
396152046	8	6	1528.735	109.254	425.042
396152046	8	7	1521.716	109.764	423.639
396152046	8	8	1521.716	108.821	423.296
396152048	4	1	1516.59	102.274	433.098
396152048	4	2	1516.528	99.04	438.152
396152048	4	3	1522.521	99.24	438.354
396152048	4	4	1522.583	102.474	433.301
396152050	4	1	1516.669	106.36	426.713
396152050	4	2	1516.59	102.274	433.098
396152050	4	3	1522.583	102.474	433.301
396152050	4	4	1522.662	106.56	426.916
396152054	4	1	1511.722	100.907	434.818
396152054	4	2	1511.657	97.531	440.094

396152054	4	3	1516.502	97.692	440.258
396152054	4	4	1516.567	101.072	434.977
396152056	4	1	1510.806	104.108	429.732
396152056	4	2	1510.743	100.874	434.786
396152056	4	3	1516.567	101.072	434.977
396152056	4	4	1516.629	104.306	429.923
396152058	7	1	1509.798	108.069	427.997
396152058	7	2	1509.798	105.29	430.874
396152058	7	3	1509.887	104.076	429.702
396152058	7	4	1516.629	104.306	429.923
396152058	7	5	1516.669	106.36	426.713
396152058	7	6	1509.927	106.134	426.486
396152058	7	7	1509.859	107.228	427.185
396152060	8	1	1509.995	109.673	420.955
396152060	8	2	1509.935	110.433	421.802
396152060	8	3	1509.87	107.058	427.076
396152060	8	4	1509.927	106.134	426.486
396152060	8	5	1515.629	106.325	426.678
396152060	8	6	1515.683	109.119	422.312
396152060	8	7	1515.735	109.256	422.102
396152060	8	8	1515.735	110.199	422.445
396152062	4	1	1516.528	99.04	438.152
396152062	4	2	1516.474	96.253	442.508
396152062	4	3	1522.466	96.403	442.788
396152062	4	4	1522.521	99.24	438.354
396152064	4	1	1522.495	97.893	440.46
396152064	4	2	1522.466	96.403	442.788
396152064	4	3	1528.458	96.553	443.069
396152064	4	4	1528.488	98.093	440.662
396152066	4	1	1528.514	99.44	438.557
396152066	4	2	1528.458	96.553	443.069
396152066	4	3	1534.451	96.703	443.349
396152066	4	4	1534.508	99.641	438.759
396152068	4	1	1534.482	98.293	440.865
396152068	4	2	1534.451	96.703	443.349
396152068	4	3	1541.483	96.879	443.678
396152068	4	4	1541.515	98.528	441.102
396152070	4	1	1541.541	99.876	438.996
396152070	4	2	1541.483	96.879	443.678
396152070	4	3	1547.475	97.03	443.958
396152070	4	4	1547.534	100.076	439.198
396152072	4	1	1547.508	98.728	441.304
396152072	4	2	1547.475	97.03	443.958
396152072	4	3	1552.469	97.155	444.192
396152072	4	4	1552.503	98.895	441.473
396152074	6	1	1510.459	113.499	422.453
396152074	6	2	1509.827	113.567	422.334

396152074	6	3	1509.977	110.618	421.295
396152074	6	4	1509.9	107.059	427.077
396152074	6	5	1509.889	107.23	427.186
396152074	6	6	1509.827	108.085	428.012
396152080	11	1	1541.683	107.229	427.505
396152080	11	2	1541.64	105.178	430.806
396152080	11	3	1547.633	105.196	431.197
396152080	11	4	1547.664	106.794	428.7
396152080	11	5	1547.716	107.9	428.842
396152080	11	6	1547.289	108.833	429.085
396152080	11	7	1546.189	109.086	428.928
396152080	11	8	1544.725	109.008	428.569
396152080	11	9	1543.261	109.299	428.344
396152080	11	10	1542.402	109.656	428.279
396152080	11	11	1541.735	108.283	427.628
396152082	11	1	1528.683	108.174	424.909
396152082	11	2	1528.639	105.908	428.449
396152082	11	3	1534.633	106.108	428.652
396152082	11	4	1534.664	107.739	426.103
396152082	11	5	1534.716	108.845	426.246
396152082	11	6	1534.065	110.25	426.61
396152082	11	7	1533.189	110.031	426.332
396152082	11	8	1531.726	109.953	425.972
396152082	11	9	1530.262	110.244	425.747
396152082	11	10	1529.405	110.6	425.683
396152082	11	11	1528.735	109.219	425.029
396152084	11	1	1515.683	109.119	422.312
396152084	11	2	1515.629	106.325	426.678
396152084	11	3	1521.623	106.525	426.88
396152084	11	4	1521.664	108.684	423.507
396152084	11	5	1521.716	109.8	423.653
396152084	11	6	1521.065	111.214	424.02
396152084	11	7	1520.19	110.976	423.735
396152084	11	8	1518.726	110.898	423.376
396152084	11	9	1517.262	111.189	423.151
396152084	11	10	1516.403	111.546	423.086
396152084	11	11	1515.735	110.173	422.435
396159008	4	1	1504.755	101.914	432.056
396159008	4	2	1504.755	106.082	427.74
396159008	4	3	1498.764	105.854	427.521
396159008	4	4	1498.764	101.686	431.837
396159010	4	1	1504.755	97.746	436.372
396159010	4	2	1504.755	101.914	432.056
396159010	4	3	1498.764	101.686	431.837
396159010	4	4	1498.764	97.518	436.153
396159012	4	1	1504.755	93.578	440.688
396159012	4	2	1504.755	97.746	436.372

396159012	4	3	1498.764	97.518	436.153
396159012	4	4	1498.764	93.35	440.469
396159014	4	1	1504.755	89.465	444.947
396159014	4	2	1504.755	93.578	440.688
396159014	4	3	1498.764	93.35	440.469
396159014	4	4	1498.764	89.238	444.727
396159016	4	1	1498.764	95.57	438.17
396159016	4	2	1498.764	99.82	433.769
396159016	4	3	1494.769	99.669	433.622
396159016	4	4	1494.769	95.419	438.023
396159018	4	1	1498.764	91.402	442.486
396159018	4	2	1498.764	95.57	438.17
396159018	4	3	1494.769	95.419	438.023
396159018	4	4	1494.769	91.251	442.339
396159020	4	1	1506.863	84.606	450.139
396159020	4	2	1506.863	87.434	447.211
396159020	4	3	1500.861	87.206	446.991
396159020	4	4	1500.861	84.378	449.918
396159022	4	1	1506.863	81.779	453.066
396159022	4	2	1506.863	84.606	450.139
396159022	4	3	1500.861	84.378	449.918
396159022	4	4	1500.861	81.551	452.846
396159024	4	1	1500.861	84.378	449.918
396159024	4	2	1500.861	87.206	446.991
396159024	4	3	1494.769	86.974	446.768
396159024	4	4	1494.769	84.147	449.695
396159026	4	1	1500.861	81.551	452.846
396159026	4	2	1500.861	84.378	449.918
396159026	4	3	1494.769	84.147	449.695
396159026	4	4	1494.769	81.32	452.623
396159028	4	1	1506.863	113.928	419.775
396159028	4	2	1506.863	115.736	417.903
396159028	4	3	1501.75	115.542	417.715
396159028	4	4	1501.75	113.734	419.588
396159030	4	1	1501.75	113.734	419.588
396159030	4	2	1501.75	115.542	417.715
396159030	4	3	1496.874	115.357	417.537
396159030	4	4	1496.343	113.528	419.39
396159032	4	1	1506.863	106.162	427.817
396159032	4	2	1506.863	108.273	425.631
396159032	4	3	1500.352	108.026	425.392
396159032	4	4	1500.352	105.914	427.579
396159034	4	1	1500.352	105.914	427.579
396159034	4	2	1500.352	108.026	425.392
396159034	4	3	1494.824	107.816	425.189
396159034	4	4	1494.061	105.676	427.348
396159036	4	1	1506.863	87.434	447.211

396159036	4	2	1506.863	89.545	445.024
396159036	4	3	1500.352	89.298	444.785
396159036	4	4	1500.352	87.186	446.972
396159038	4	1	1500.352	87.186	446.972
396159038	4	2	1500.352	89.298	444.785
396159038	4	3	1494.769	89.086	444.581
396159038	4	4	1494.769	86.974	446.768
396159040	4	1	1506.863	79.737	455.181
396159040	4	2	1506.863	81.779	453.066
396159040	4	3	1500.352	81.532	452.828
396159040	4	4	1500.352	79.49	454.942
396159042	4	1	1500.352	79.49	454.942
396159042	4	2	1500.352	81.532	452.828
396159042	4	3	1494.769	81.32	452.623
396159042	4	4	1494.769	79.278	454.738
396159044	4	1	1494.769	85.863	447.918
396159044	4	2	1494.769	89.086	444.581
396159044	4	3	1491.733	88.971	444.469
396159044	4	4	1491.733	85.748	447.807
396159046	4	1	1494.769	82.313	451.594
396159046	4	2	1494.769	85.863	447.918
396159046	4	3	1491.733	85.748	447.807
396159046	4	4	1491.733	82.198	451.483
396159048	4	1	1494.769	79.278	454.738
396159048	4	2	1494.769	82.313	451.594
396159048	4	3	1491.733	82.198	451.483
396159048	4	4	1491.733	79.162	454.626
396159050	7	1	1509.868	112.193	421.8
396159050	7	2	1511.945	111.97	422.189
396159050	7	3	1511.879	113.278	422.65
396159050	7	4	1511.879	116.836	418.965
396159050	7	5	1511.945	115.929	418.089
396159050	7	6	1506.863	115.736	417.903
396159050	7	7	1506.863	112.079	421.69
396159052	4	1	1509.868	108.874	425.237
396159052	4	2	1509.868	112.193	421.8
396159052	4	3	1506.863	112.079	421.69
396159052	4	4	1506.863	108.76	425.127
396159054	4	1	1509.868	106.276	427.928
396159054	4	2	1509.868	108.874	425.237
396159054	4	3	1506.863	108.76	425.127
396159054	4	4	1506.863	106.162	427.817
396159056	6	1	1511.726	86.507	448.54
396159056	6	2	1511.655	87.469	449.47
396159056	6	3	1511.655	90.692	446.132
396159056	6	4	1511.726	89.73	445.202
396159056	6	5	1506.863	89.545	445.024

396159056	6	6	1506.863	86.322	448.362
396159058	6	1	1511.726	82.957	452.216
396159058	6	2	1511.655	83.92	453.146
396159058	6	3	1511.655	87.469	449.47
396159058	6	4	1511.726	86.507	448.54
396159058	6	5	1506.863	86.322	448.362
396159058	6	6	1506.863	82.772	452.038
396159060	6	1	1511.726	79.921	455.359
396159060	6	2	1511.655	80.884	456.289
396159060	6	3	1511.655	83.92	453.146
396159060	6	4	1511.726	82.957	452.216
396159060	6	5	1506.863	82.772	452.038
396159060	6	6	1506.863	79.737	455.181
396159062	6	1	1511.726	93.495	441.303
396159062	6	2	1511.655	94.458	442.233
396159062	6	3	1511.655	98.625	437.917
396159062	6	4	1511.726	97.663	436.988
396159062	6	5	1504.755	97.398	436.732
396159062	6	6	1504.755	93.23	441.048
396159064	6	1	1511.726	89.73	445.202
396159064	6	2	1511.655	90.692	446.132
396159064	6	3	1511.655	94.458	442.233
396159064	6	4	1511.726	93.495	441.303
396159064	6	5	1504.755	93.23	441.048
396159064	6	6	1504.755	89.465	444.947
396159066	4	1	1498.764	89.238	444.727
396159066	4	2	1498.764	91.402	442.486
396159066	4	3	1493.771	91.213	442.303
396159066	4	4	1493.771	89.048	444.544
396159068	4	1	1509.868	104.328	429.945
396159068	4	2	1509.868	106.276	427.928
396159068	4	3	1504.755	106.082	427.74
396159068	4	4	1504.755	104.134	429.757
396159070	4	1	1506.863	111.101	422.703
396159070	4	2	1506.863	113.928	419.775
396159070	4	3	1501.2	113.713	419.568
396159070	4	4	1501.2	110.886	422.495
396159072	4	1	1506.863	108.273	425.631
396159072	4	2	1506.863	111.101	422.703
396159072	4	3	1501.2	110.886	422.495
396159072	4	4	1501.2	108.058	425.423
396159076	4	1	1506.42	115.719	417.886
396159076	4	2	1506.42	117.345	416.203
396159076	4	3	1502.426	117.128	416.125
396159076	4	4	1502.426	115.568	417.74
396159078	4	1	1502.426	115.568	417.74
396159078	4	2	1502.426	117.128	416.125

396159078	4	3	1497.308	116.85	416.023
396159078	4	4	1496.874	115.357	417.537
396159080	6	1	1511.945	115.929	418.089
396159080	6	2	1511.879	116.836	418.965
396159080	6	3	1511.879	118.533	417.208
396159080	6	4	1511.945	117.626	416.332
396159080	6	5	1506.42	117.345	416.203
396159080	6	6	1506.42	115.719	417.886
396160004	6	1	1511.726	79.921	455.359
396160004	6	2	1511.655	80.884	456.289
396160004	6	3	1511.655	76.702	460.619
396160004	6	4	1511.726	75.739	459.69
396160004	6	5	1506.853	75.554	459.511
396160004	6	6	1506.853	79.736	455.181
396160006	6	1	1511.726	75.739	459.69
396160006	6	2	1511.655	76.702	460.619
396160006	6	3	1511.655	72.138	465.345
396160006	6	4	1511.726	71.176	464.416
396160006	6	5	1506.853	70.991	464.237
396160006	6	6	1506.853	75.554	459.511
396160008	6	1	1506.853	70.991	464.237
396160008	6	2	1506.853	66.878	468.496
396160008	6	3	1511.546	67.056	468.668
396160008	6	4	1511.502	67.653	469.244
396160008	6	5	1511.691	71.642	464.867
396160008	6	6	1511.726	71.176	464.416
396160010	6	1	1511.546	67.056	468.668
396160010	6	2	1511.502	67.653	469.244
396160010	6	3	1511.502	65.527	471.445
396160010	6	4	1511.546	64.931	470.869
396160010	6	5	1506.853	64.753	470.697
396160010	6	6	1506.853	66.878	468.496
396160012	4	1	1500.731	79.504	454.956
396160012	4	2	1500.731	77.455	457.078
396160012	4	3	1506.853	77.687	457.303
396160012	4	4	1506.853	79.736	455.181
396160014	4	1	1500.731	77.455	457.078
396160014	4	2	1500.731	73.287	461.395
396160014	4	3	1506.853	73.519	461.619
396160014	4	4	1506.853	77.687	457.303
396160016	4	1	1500.731	73.287	461.395
396160016	4	2	1500.731	69.119	465.71
396160016	4	3	1506.853	69.351	465.935
396160016	4	4	1506.853	73.519	461.619
396160018	4	1	1500.731	69.119	465.71
396160018	4	2	1500.731	66.646	468.271
396160018	4	3	1506.853	66.878	468.496

396160018	4	4	1506.853	69.351	465.935
396160020	4	1	1500.731	66.646	468.271
396160020	4	2	1500.731	64.52	470.472
396160020	4	3	1506.853	64.753	470.697
396160020	4	4	1506.853	66.878	468.496
396160022	4	1	1494.739	79.277	454.737
396160022	4	2	1494.739	77.227	456.859
396160022	4	3	1500.731	77.455	457.078
396160022	4	4	1500.731	79.504	454.956
396160024	4	1	1494.739	77.227	456.859
396160024	4	2	1494.739	73.059	461.175
396160024	4	3	1500.731	73.287	461.395
396160024	4	4	1500.731	77.455	457.078
396160026	4	1	1494.739	73.059	461.175
396160026	4	2	1494.739	68.891	465.491
396160026	4	3	1500.731	69.119	465.71
396160026	4	4	1500.731	73.287	461.395
396160028	4	1	1494.739	68.891	465.491
396160028	4	2	1494.739	66.418	468.052
396160028	4	3	1500.731	66.646	468.271
396160028	4	4	1500.731	69.119	465.71
396160030	4	1	1494.739	66.418	468.052
396160030	4	2	1494.739	64.293	470.253
396160030	4	3	1500.731	64.52	470.472
396160030	4	4	1500.731	66.646	468.271
396160032	4	1	1491.684	79.161	454.625
396160032	4	2	1491.684	74.979	458.955
396160032	4	3	1494.739	75.095	459.067
396160032	4	4	1494.739	79.277	454.737
396160034	4	1	1491.684	74.979	458.955
396160034	4	2	1491.684	70.811	463.271
396160034	4	3	1494.739	70.927	463.383
396160034	4	4	1494.739	75.095	459.067
396160036	4	1	1491.684	70.811	463.271
396160036	4	2	1491.684	66.643	467.587
396160036	4	3	1494.739	66.759	467.699
396160036	4	4	1494.739	70.927	463.383
396160038	4	1	1491.684	66.643	467.587
396160038	4	2	1491.684	64.559	469.745
396160038	4	3	1494.739	64.675	469.857
396160038	4	4	1494.739	66.759	467.699
396160040	4	1	1487.559	83.394	449.927
396160040	4	2	1486.418	79.468	453.906
396160040	4	3	1491.733	79.669	454.101
396160040	4	4	1491.733	83.553	450.08
396160042	6	1	1486.418	79.468	453.906
396160042	6	2	1484.843	74.045	459.402

396160042	6	3	1491.684	74.305	459.653
396160042	6	4	1491.684	79.246	454.536
396160042	6	5	1491.733	79.248	454.538
396160042	6	6	1491.733	79.669	454.101
396160044	4	1	1486.155	74.095	459.45
396160044	4	2	1486.155	69.691	464.011
396160044	4	3	1491.684	69.901	464.213
396160044	4	4	1491.684	74.305	459.653
396160046	5	1	1486.155	69.691	464.011
396160046	5	2	1486.155	65.266	468.593
396160046	5	3	1487.579	64.021	469.99
396160046	5	4	1491.684	64.177	470.141
396160046	5	5	1491.684	69.901	464.213
396160048	4	1	1483.197	68.384	465.14
396160048	4	2	1482.248	65.118	468.45
396160048	4	3	1486.155	65.266	468.593
396160048	4	4	1486.155	68.496	465.248
396160050	6	1	1505.554	64.703	470.649
396160050	6	2	1505.554	62.216	473.225
396160050	6	3	1511.546	62.444	473.444
396160050	6	4	1511.502	63.047	474.027
396160050	6	5	1511.502	65.534	471.452
396160050	6	6	1511.546	64.931	470.869
396160052	6	1	1505.554	62.216	473.225
396160052	6	2	1505.554	57.666	477.936
396160052	6	3	1511.546	57.894	478.156
396160052	6	4	1511.475	58.856	479.085
396160052	6	5	1511.475	63.406	474.374
396160052	6	6	1511.546	62.444	473.444
396160054	6	1	1510.787	57.865	478.128
396160054	6	2	1510.716	58.828	479.058
396160054	6	3	1510.716	54.66	483.374
396160054	6	4	1510.787	53.697	482.444
396160054	6	5	1505.554	53.498	482.252
396160054	6	6	1505.554	57.666	477.936
396160056	4	1	1499.563	64.476	470.43
396160056	4	2	1499.563	60.308	474.746
396160056	4	3	1505.554	60.535	474.965
396160056	4	4	1505.554	64.703	470.649
396160058	4	1	1499.563	60.308	474.746
396160058	4	2	1499.563	56.14	479.062
396160058	4	3	1505.554	56.367	479.281
396160058	4	4	1505.554	60.535	474.965
396160060	4	1	1499.563	56.14	479.062
396160060	4	2	1499.563	53.271	482.033
396160060	4	3	1505.554	53.498	482.252
396160060	4	4	1505.554	56.367	479.281

396160062	4	1	1493.571	64.248	470.21
396160062	4	2	1493.571	61.379	473.181
396160062	4	3	1499.563	61.607	473.401
396160062	4	4	1499.563	64.476	470.43
396160064	4	1	1493.571	61.379	473.181
396160064	4	2	1493.571	57.211	477.497
396160064	4	3	1499.563	57.439	477.717
396160064	4	4	1499.563	61.607	473.401
396160066	4	1	1493.571	57.211	477.497
396160066	4	2	1493.571	53.044	481.813
396160066	4	3	1499.563	53.271	482.033
396160066	4	4	1499.563	57.439	477.717
396160068	4	1	1487.579	64.021	469.99
396160068	4	2	1487.579	59.853	474.306
396160068	4	3	1493.571	60.08	474.526
396160068	4	4	1493.571	64.248	470.21
396160070	4	1	1487.579	59.853	474.306
396160070	4	2	1487.579	55.685	478.623
396160070	4	3	1493.571	55.912	478.842
396160070	4	4	1493.571	60.08	474.526
396160072	4	1	1487.579	55.685	478.623
396160072	4	2	1487.579	52.816	481.593
396160072	4	3	1493.571	53.044	481.813
396160072	4	4	1493.571	55.912	478.842
396160076	4	1	1483.585	61	472.815
396160076	4	2	1483.585	56.832	477.131
396160076	4	3	1487.579	56.984	477.277
396160076	4	4	1487.579	61.152	472.961
396160078	4	1	1481.588	56.757	477.058
396160078	4	2	1481.588	52.589	481.374
396160078	4	3	1487.579	52.816	481.593
396160078	4	4	1487.579	56.984	477.277
396160080	6	1	1511.304	57.023	485.656
396160080	6	2	1511.318	56.828	485.467
396160080	6	3	1511.318	54.642	487.73
396160080	6	4	1511.304	54.838	487.919
396160080	6	5	1506.514	52.964	486.11
396160080	6	6	1506.514	55.149	483.847
396160082	4	1	1500.669	54.176	482.907
396160082	4	2	1500.669	51.991	485.17
396160082	4	3	1506.514	52.964	486.11
396160082	4	4	1506.514	55.149	483.847
396160084	4	1	1496.497	53.482	482.236
396160084	4	2	1496.497	51.297	484.499
396160084	4	3	1500.669	51.991	485.17
396160084	4	4	1500.669	54.176	482.907
396160086	6	1	1507.001	53.045	486.188

396160086	6	2	1507.001	48.877	490.504
396160086	6	3	1511.382	49.606	491.208
396160086	6	4	1511.318	50.474	492.046
396160086	6	5	1511.318	54.642	487.73
396160086	6	6	1511.382	53.774	486.892
396160088	6	1	1507.001	48.877	490.504
396160088	6	2	1507.001	44.709	494.82
396160088	6	3	1511.382	45.438	495.524
396160088	6	4	1511.318	46.306	496.362
396160088	6	5	1511.318	50.474	492.046
396160088	6	6	1511.382	49.606	491.208
396160090	6	1	1507.001	44.709	494.82
396160090	6	2	1507.001	40.541	499.136
396160090	6	3	1511.382	41.27	499.84
396160090	6	4	1511.318	42.138	500.678
396160090	6	5	1511.318	46.306	496.362
396160090	6	6	1511.382	45.438	495.524
396160092	6	1	1507.001	40.541	499.136
396160092	6	2	1507.001	37.989	501.779
396160092	6	3	1511.382	38.718	502.483
396160092	6	4	1511.318	39.586	503.321
396160092	6	5	1511.318	42.138	500.678
396160092	6	6	1511.382	41.27	499.84
396160094	6	1	1507.001	37.989	501.779
396160094	6	2	1507.001	33.821	506.095
396160094	6	3	1511.382	34.55	506.799
396160094	6	4	1511.318	35.418	507.637
396160094	6	5	1511.318	39.586	503.321
396160094	6	6	1511.382	38.718	502.483
396160096	6	1	1507.001	33.821	506.095
396160096	6	2	1507.001	29.653	510.411
396160096	6	3	1511.382	30.382	511.115
396160096	6	4	1511.318	31.25	511.953
396160096	6	5	1511.318	35.418	507.637
396160096	6	6	1511.382	34.55	506.799
396160098	4	1	1501.156	52.072	485.248
396160098	4	2	1501.156	47.904	489.564
396160098	4	3	1507.001	48.877	490.504
396160098	4	4	1507.001	53.045	486.188
396160100	4	1	1501.156	47.904	489.564
396160100	4	2	1501.156	43.736	493.88
396160100	4	3	1507.001	44.709	494.82
396160100	4	4	1507.001	48.877	490.504
396160102	4	1	1501.156	43.736	493.88
396160102	4	2	1501.156	39.568	498.196
396160102	4	3	1507.001	40.541	499.136
396160102	4	4	1507.001	44.709	494.82

396160104	4	1	1501.156	39.568	498.196
396160104	4	2	1501.156	35.4	502.512
396160104	4	3	1507.001	36.373	503.452
396160104	4	4	1507.001	40.541	499.136
396160106	4	1	1501.156	35.407	502.519
396160106	4	2	1501.156	31.239	506.835
396160106	4	3	1507.001	32.205	507.768
396160106	4	4	1507.001	36.373	503.452
396160108	4	1	1501.156	31.232	506.828
396160108	4	2	1501.156	28.68	509.471
396160108	4	3	1507.001	29.653	510.411
396160108	4	4	1507.001	32.205	507.768
396160110	4	1	1496.497	51.297	484.499
396160110	4	2	1496.497	48.744	487.142
396160110	4	3	1501.156	49.52	487.891
396160110	4	4	1501.156	52.072	485.248
396160112	4	1	1496.497	48.744	487.142
396160112	4	2	1496.497	44.576	491.458
396160112	4	3	1501.156	45.352	492.207
396160112	4	4	1501.156	49.52	487.891
396160114	4	1	1496.497	44.576	491.458
396160114	4	2	1496.497	40.408	495.774
396160114	4	3	1501.156	41.184	496.523
396160114	4	4	1501.156	45.352	492.207
396160116	4	1	1496.497	40.408	495.774
396160116	4	2	1496.497	36.241	500.09
396160116	4	3	1501.156	37.016	500.839
396160116	4	4	1501.156	41.184	496.523
396160118	4	1	1496.497	36.241	500.09
396160118	4	2	1496.497	32.073	504.406
396160118	4	3	1501.156	32.848	505.155
396160118	4	4	1501.156	37.016	500.839
396160120	4	1	1496.497	32.073	504.406
396160120	4	2	1496.497	27.905	508.722
396160120	4	3	1501.156	28.68	509.471
396160120	4	4	1501.156	32.848	505.155
396160122	6	1	1493.182	53.029	481.799
396160122	6	2	1493.182	48.861	486.115
396160122	6	3	1493.811	48.885	486.138
396160122	6	4	1496.497	49.314	486.552
396160122	6	5	1496.497	53.482	482.236
396160122	6	6	1493.811	53.053	481.822
396160124	6	1	1493.182	48.861	486.115
396160124	6	2	1493.182	44.471	490.661
396160124	6	3	1493.811	44.494	490.684
396160124	6	4	1496.497	44.924	491.099
396160124	6	5	1496.497	49.314	486.552

396160124	6	6	1493.811	48.885	486.138
396160126	6	1	1491.414	44.403	490.596
396160126	6	2	1491.414	40.236	494.912
396160126	6	3	1493.811	40.326	495
396160126	6	4	1496.497	40.756	495.415
396160126	6	5	1496.497	44.924	491.099
396160126	6	6	1493.811	44.494	490.684
396160128	6	1	1491.414	40.236	494.912
396160128	6	2	1491.414	36.068	499.228
396160128	6	3	1493.811	36.159	499.316
396160128	6	4	1496.497	36.588	499.731
396160128	6	5	1496.497	40.756	495.415
396160128	6	6	1493.811	40.326	495
396160130	6	1	1491.414	36.068	499.228
396160130	6	2	1491.414	31.9	503.544
396160130	6	3	1493.811	31.991	503.632
396160130	6	4	1496.497	32.42	504.047
396160130	6	5	1496.497	36.588	499.731
396160130	6	6	1493.811	36.159	499.316
396160132	6	1	1491.414	31.9	503.544
396160132	6	2	1491.414	29.121	506.422
396160132	6	3	1493.811	29.212	506.51
396160132	6	4	1496.497	29.641	506.924
396160132	6	5	1496.497	32.42	504.047
396160132	6	6	1493.811	31.991	503.632
396160134	6	1	1491.414	29.121	506.422
396160134	6	2	1491.414	25.59	510.078
396160134	6	3	1493.811	25.681	510.166
396160134	6	4	1496.497	26.11	510.581
396160134	6	5	1496.497	29.641	506.924
396160134	6	6	1493.811	29.212	506.51
396160136	4	1	1487.19	52.801	481.579
396160136	4	2	1487.19	48.411	486.125
396160136	4	3	1493.182	48.639	486.345
396160136	4	4	1493.182	53.029	481.799
396160138	4	1	1487.12	48.408	486.123
396160138	4	2	1487.19	44.243	490.441
396160138	4	3	1493.182	44.471	490.661
396160138	4	4	1493.182	48.639	486.345
396160140	4	1	1481.198	52.574	481.359
396160140	4	2	1481.198	48.406	485.676
396160140	4	3	1487.19	48.633	485.895
396160140	4	4	1487.19	52.801	481.579
396160142	4	1	1481.198	48.406	485.676
396160142	4	2	1481.198	44.016	490.222
396160142	4	3	1487.19	44.243	490.441
396160142	4	4	1487.19	48.633	485.895

396160144	4	1	1485.422	44.176	490.376
396160144	4	2	1485.422	42.05	492.578
396160144	4	3	1491.414	42.278	492.797
396160144	4	4	1491.414	44.403	490.596
396160146	4	1	1479.431	43.949	490.157
396160146	4	2	1479.431	41.823	492.358
396160146	4	3	1485.422	42.05	492.578
396160146	4	4	1485.422	44.176	490.376
396160148	4	1	1476.059	43.821	490.033
396160148	4	2	1475.434	41.671	492.212
396160148	4	3	1479.431	41.823	492.358
396160148	4	4	1479.431	43.949	490.157
396160150	4	1	1485.422	42.05	492.578
396160150	4	2	1485.422	37.882	496.894
396160150	4	3	1491.414	38.11	497.114
396160150	4	4	1491.414	42.278	492.797
396160152	4	1	1485.422	37.882	496.894
396160152	4	2	1485.422	33.714	501.21
396160152	4	3	1491.414	33.942	501.429
396160152	4	4	1491.414	38.11	497.114
396160154	4	1	1485.422	33.714	501.21
396160154	4	2	1485.422	29.547	505.526
396160154	4	3	1491.414	29.774	505.746
396160154	4	4	1491.414	33.942	501.429
396160158	4	1	1479.431	41.823	492.358
396160158	4	2	1479.431	39.781	494.473
396160158	4	3	1485.422	40.008	494.693
396160158	4	4	1485.422	42.05	492.578
396160160	4	1	1479.431	39.781	494.473
396160160	4	2	1479.431	35.613	498.789
396160160	4	3	1485.422	35.84	499.009
396160160	4	4	1485.422	40.008	494.693
396160162	4	1	1479.431	35.613	498.789
396160162	4	2	1479.431	31.445	503.105
396160162	4	3	1485.422	31.672	503.325
396160162	4	4	1485.422	35.84	499.009
396160166	6	1	1505.813	29.455	510.22
396160166	6	2	1505.813	27.661	512.078
396160166	6	3	1511.382	28.588	512.973
396160166	6	4	1511.318	29.456	513.812
396160166	6	5	1511.318	31.25	511.953
396160166	6	6	1511.382	30.382	511.115
396160168	4	1	1501.156	28.68	509.471
396160168	4	2	1501.156	26.886	511.329
396160168	4	3	1505.813	27.661	512.078
396160168	4	4	1505.813	29.455	510.22
396160170	4	1	1496.497	27.905	508.722

396160170	4	2	1496.497	26.11	510.581
396160170	4	3	1501.156	26.886	511.329
396160170	4	4	1501.156	28.68	509.471
396160172	4	1	1486.249	27.473	507.736
396160172	4	2	1486.157	25.676	509.59
396160172	4	3	1491.414	25.746	509.917
396160172	4	4	1491.414	27.541	508.058
396160174	4	1	1482.256	27.42	507.488
396160174	4	2	1482.165	25.623	509.341
396160174	4	3	1486.157	25.676	509.59
396160174	4	4	1486.249	27.473	507.736
396160176	4	1	1476.269	27.341	507.115
396160176	4	2	1476.177	25.544	508.968
396160176	4	3	1482.165	25.623	509.341
396160176	4	4	1482.256	27.42	507.488
396160178	4	1	1471.25	27.274	506.802
396160178	4	2	1470.727	25.472	508.629
396160178	4	3	1476.177	25.544	508.968
396160178	4	4	1476.269	27.341	507.115
396160202	7	1	1505.813	27.661	512.078
396160202	7	2	1505.813	25.474	514.343
396160202	7	3	1505.513	26.561	515.086
396160202	7	4	1511.318	27.755	515.573
396160202	7	5	1511.382	26.396	515.243
396160202	7	6	1511.382	28.588	512.973
396160202	7	7	1511.318	29.456	513.812
396160204	6	1	1505.813	27.661	512.078
396160204	6	2	1505.813	25.474	514.343
396160204	6	3	1505.513	26.561	515.086
396160204	6	4	1500.856	25.788	514.335
396160204	6	5	1501.156	24.705	513.588
396160204	6	6	1501.156	26.886	511.329
396160206	6	1	1501.156	26.886	511.329
396160206	6	2	1501.156	24.705	513.588
396160206	6	3	1500.856	25.788	514.335
396160206	6	4	1496.197	25.017	513.581
396160206	6	5	1496.497	23.937	512.831
396160206	6	6	1496.497	26.11	510.581
396160208	9	1	1493.811	25.681	510.166
396160208	9	2	1496.497	26.11	510.581
396160208	9	3	1496.497	23.937	512.831
396160208	9	4	1496.197	25.017	513.581
396160208	9	5	1493.811	23.537	512.386
396160208	9	6	1493.74	24.622	513.189
396160208	9	7	1491.344	24.581	513.049
396160208	9	8	1491.414	25.59	510.078
396160208	9	9	1491.414	23.475	512.268

396160216	6	1	1476.179	25.592	508.919
396160216	6	2	1476.058	23.216	511.37
396160216	6	3	1475.995	24.317	512.157
396160216	6	4	1481.984	24.42	512.505
396160216	6	5	1482.047	23.317	511.72
396160216	6	6	1482.165	25.623	509.341
396160218	6	1	1476.179	25.592	508.919
396160218	6	2	1476.058	23.216	511.37
396160218	6	3	1475.995	24.317	512.157
396160218	6	4	1469.818	24.21	511.798
396160218	6	5	1470.042	23.114	511.018
396160218	6	6	1470.727	25.472	508.629
396160220	6	1	1491.414	25.746	509.917
396160220	6	2	1491.414	23.475	512.268
396160220	6	3	1491.344	24.581	513.049
396160220	6	4	1485.976	24.489	512.737
396160220	6	5	1486.04	23.384	511.954
396160220	6	6	1486.157	25.676	509.59
396160222	6	1	1482.165	25.623	509.341
396160222	6	2	1482.047	23.317	511.72
396160222	6	3	1481.984	24.42	512.505
396160222	6	4	1485.976	24.489	512.737
396160222	6	5	1486.04	23.384	511.954
396160222	6	6	1486.157	25.676	509.59
396170131	10	1	1509.211	116.194	486.384
396170131	10	2	1509.211	112.971	489.721
396170131	10	3	1509.256	111.672	489.859
396170131	10	4	1509.282	111.704	489.098
396170131	10	5	1509.339	111.702	487.544
396170131	10	6	1509.391	111.627	486.227
396170131	10	7	1509.444	111.487	484.916
396170131	10	8	1509.5	111.282	483.614
396170131	10	9	1509.526	111.163	483.012
396170131	10	10	1509.526	111.905	482.242
396170132	8	1	1508.999	115.866	492.517
396170132	8	2	1508.999	112.608	495.891
396170132	8	3	1509.115	111.023	494.36
396170132	8	4	1509.16	111.336	492.814
396170132	8	5	1509.201	111.515	491.516
396170132	8	6	1509.245	111.652	490.185
396170132	8	7	1509.256	111.672	489.859
396170132	8	8	1509.211	112.971	489.721
396170133	9	1	1508.91	113.816	497.058
396170133	9	2	1508.91	109.704	501.316
396170133	9	3	1508.979	108.777	500.421
396170133	9	4	1509.001	109.391	499.157
396170133	9	5	1509.027	109.911	497.928

396170133	9	6	1509.055	110.365	496.676
396170133	9	7	1509.087	110.755	495.404
396170133	9	8	1509.094	110.828	495.136
396170133	9	9	1509.115	111.023	494.36
396170134	9	1	1508.7	112.577	504.091
396170134	9	2	1508.7	108.409	508.407
396170134	9	3	1508.923	105.343	505.446
396170134	9	4	1508.927	105.863	504.835
396170134	9	5	1508.935	106.688	503.773
396170134	9	6	1508.946	107.455	502.671
396170134	9	7	1508.961	108.162	501.532
396170134	9	8	1508.972	108.569	500.811
396170134	9	9	1508.979	108.777	500.421
396170135	10	1	1508.7	108.409	508.407
396170135	10	2	1508.7	104.241	512.723
396170135	10	3	1508.779	100.725	509.327
396170135	10	4	1508.78	100.863	509.235
396170135	10	5	1508.805	101.928	508.493
396170135	10	6	1508.835	102.917	507.741
396170135	10	7	1508.87	104.004	506.781
396170135	10	8	1508.908	104.968	505.841
396170135	10	9	1508.921	105.259	505.538
396170135	10	10	1508.923	105.343	505.446
396170136	9	1	1508.52	104.234	512.716
396170136	9	2	1508.52	100.371	516.717
396170136	9	3	1508.836	96.061	512.554
396170136	9	4	1508.868	95.823	511.944
396170136	9	5	1508.861	96.104	511.831
396170136	9	6	1508.834	97.336	511.287
396170136	9	7	1508.811	98.536	510.676
396170136	9	8	1508.792	99.699	509.998
396170136	9	9	1508.779	100.725	509.327
396170143	15	1	1509.526	111.165	483.014
396170143	15	2	1509.526	111.165	483.014
396170143	15	3	1509.5	111.282	483.614
396170143	15	4	1509.444	111.487	484.916
396170143	15	5	1509.391	111.627	486.227
396170143	15	6	1509.339	111.702	487.544
396170143	15	7	1509.291	111.71	488.865
396170143	15	8	1509.282	111.704	489.098
396170143	15	9	1509.282	111.704	489.098
396170143	15	10	1510.323	107.919	488.965
396170143	15	11	1510.36	107.888	487.646
396170143	15	12	1510.395	107.802	486.531
396170143	15	13	1510.432	107.661	485.423
396170143	15	14	1510.471	107.467	484.326
396170143	15	15	1510.49	107.36	483.821

396170144	16	1	1510.323	107.919	488.965
396170144	16	2	1510.3	107.895	489.889
396170144	16	3	1510.274	107.815	491.012
396170144	16	4	1510.251	107.678	492.132
396170144	16	5	1510.232	107.486	493.247
396170144	16	6	1510.219	107.293	494.124
396170144	16	7	1509.094	110.828	495.136
396170144	16	8	1509.094	110.828	495.136
396170144	16	9	1509.122	111.079	494.115
396170144	16	10	1509.115	111.023	494.36
396170144	16	11	1509.16	111.336	492.814
396170144	16	12	1509.201	111.515	491.516
396170144	16	13	1509.245	111.651	490.185
396170144	16	14	1509.256	111.672	489.859
396170144	16	15	1509.282	111.704	489.098
396170144	16	16	1509.282	111.704	489.098
396170145	14	1	1510.219	107.293	494.124
396170145	14	2	1510.203	106.929	495.449
396170145	14	3	1510.193	106.566	496.53
396170145	14	4	1510.187	106.146	497.594
396170145	14	5	1510.183	105.472	499.029
396170145	14	6	1508.972	108.569	500.811
396170145	14	7	1508.972	108.569	500.811
396170145	14	8	1508.979	108.777	500.421
396170145	14	9	1509.001	109.391	499.157
396170145	14	10	1509.027	109.911	497.928
396170145	14	11	1509.055	110.365	496.676
396170145	14	12	1509.087	110.755	495.404
396170145	14	13	1509.094	110.828	495.136
396170145	14	14	1509.094	110.828	495.136
396170146	15	1	1510.183	105.472	499.029
396170146	15	2	1510.183	105.136	499.656
396170146	15	3	1510.185	104.549	500.648
396170146	15	4	1510.19	103.907	501.609
396170146	15	5	1510.197	103.211	502.535
396170146	15	6	1510.203	102.703	503.151
396170146	15	7	1508.921	105.259	505.538
396170146	15	8	1508.921	105.259	505.538
396170146	15	9	1508.925	105.343	505.446
396170146	15	10	1508.927	105.863	504.835
396170146	15	11	1508.935	106.688	503.773
396170146	15	12	1508.946	107.455	502.671
396170146	15	13	1508.961	108.162	501.532
396170146	15	14	1508.972	108.569	500.811
396170146	15	15	1508.972	108.569	500.811
396170147	13	1	1510.203	102.703	503.151
396170147	13	2	1510.216	101.668	504.27

396170147	13	3	1510.204	100.823	505.073
396170147	13	4	1510.21	99.934	505.829
396170147	13	5	1510.269	99.039	506.514
396170147	13	6	1508.78	100.863	509.235
396170147	13	7	1508.78	100.863	509.235
396170147	13	8	1508.805	101.928	508.493
396170147	13	9	1508.835	102.917	507.741
396170147	13	10	1508.87	104.004	506.781
396170147	13	11	1508.908	104.968	505.841
396170147	13	12	1508.921	105.259	505.538
396170147	13	13	1508.921	105.259	505.538
396170148	14	1	1510.269	99.039	506.514
396170148	14	2	1510.295	98.036	507.193
396170148	14	3	1510.323	97.03	507.793
396170148	14	4	1510.354	95.99	508.336
396170148	14	5	1510.394	94.676	508.918
396170148	14	6	1508.868	95.823	511.944
396170148	14	7	1508.868	95.823	511.944
396170148	14	8	1508.861	96.104	511.831
396170148	14	9	1508.834	97.336	511.287
396170148	14	10	1508.811	98.536	510.676
396170148	14	11	1508.792	99.699	509.998
396170148	14	12	1508.78	100.824	509.261
396170148	14	13	1508.78	100.863	509.235
396170148	14	14	1508.78	100.863	509.235
396170195	4	1	1508.52	92.035	525.349
396170195	4	2	1508.52	87.867	529.665
396170195	4	3	1508.836	83.557	525.503
396170195	4	4	1508.836	87.725	521.187
396170196	4	1	1508.52	87.867	529.665
396170196	4	2	1508.52	83.699	533.981
396170196	4	3	1508.836	79.389	529.819
396170196	4	4	1508.836	83.557	525.503
396170197	4	1	1508.52	83.699	533.981
396170197	4	2	1508.52	79.531	538.297
396170197	4	3	1508.836	75.221	534.135
396170197	4	4	1508.836	79.389	529.819
396170214	4	1	1508.999	120.136	488.095
396170214	4	2	1508.999	119.089	489.179
396170214	4	3	1509.289	115.138	485.364
396170214	4	4	1509.289	117.412	483.009
396170215	4	1	1508.727	134.664	498.52
396170215	4	2	1508.727	130.496	502.836
396170215	4	3	1509.043	126.186	498.674
396170215	4	4	1509.043	130.354	494.358
396170216	4	1	1508.727	130.496	502.836
396170216	4	2	1508.727	126.328	507.152

396170216	4	3	1509.043	122.018	502.99
396170216	4	4	1509.043	126.186	498.674
396170217	4	1	1508.727	126.328	507.152
396170217	4	2	1508.727	122.16	511.468
396170217	4	3	1509.043	117.85	507.306
396170217	4	4	1509.043	122.018	502.99
396170218	4	1	1508.727	122.16	511.468
396170218	4	2	1508.727	117.054	516.755
396170218	4	3	1509.043	112.744	512.593
396170218	4	4	1509.043	117.85	507.306
396170219	4	1	1508.727	117.054	516.755
396170219	4	2	1507.888	112.854	521.041
396170219	4	3	1508.204	108.544	516.878
396170219	4	4	1509.043	112.744	512.593
396170220	4	1	1507.888	112.854	521.041
396170220	4	2	1507.888	109.624	524.385
396170220	4	3	1508.204	105.314	520.223
396170220	4	4	1508.204	108.544	516.878
396170221	4	1	1507.888	109.624	524.385
396170221	4	2	1507.888	105.456	528.702
396170221	4	3	1508.204	101.146	524.54
396170221	4	4	1508.204	105.314	520.223
396170222	4	1	1507.888	105.456	528.702
396170222	4	2	1507.888	101.288	533.018
396170222	4	3	1508.204	96.978	528.855
396170222	4	4	1508.204	101.146	524.54
396170223	4	1	1508.046	99.133	530.937
396170223	4	2	1508.046	94.965	535.253
396170223	4	3	1508.204	92.81	533.172
396170223	4	4	1508.204	96.978	528.855
396170224	4	1	1508.999	119.089	489.179
396170224	4	2	1508.999	115.866	492.517
396170224	4	3	1509.211	112.971	489.721
396170224	4	4	1509.211	116.194	486.384
396170225	4	1	1509.043	127.434	497.381
396170225	4	2	1509.043	123.266	501.698
396170225	4	3	1508.7	118.931	497.511
396170225	4	4	1508.7	123.099	493.195
396170226	4	1	1509.043	123.266	501.698
396170226	4	2	1509.043	119.098	506.013
396170226	4	3	1508.7	114.763	501.827
396170226	4	4	1508.7	118.931	497.511
396170227	4	1	1509.043	119.098	506.013
396170227	4	2	1509.043	114.93	510.33
396170227	4	3	1508.7	110.595	506.143
396170227	4	4	1508.7	114.763	501.827
396170228	4	1	1509.043	114.93	510.33

396170228	4	2	1509.043	112.744	512.593
396170228	4	3	1508.7	108.409	508.407
396170228	4	4	1508.7	110.595	506.143
396170229	4	1	1509.289	117.412	483.009
396170229	4	2	1509.289	115.138	485.364
396170229	4	3	1509.526	111.905	482.242
396170229	4	4	1509.526	115.184	478.848
396170230	4	1	1508.204	108.544	516.878
396170230	4	2	1508.204	106.46	519.037
396170230	4	3	1508.52	102.15	514.875
396170230	4	4	1508.52	104.234	512.716
396170231	4	1	1508.204	106.46	519.037
396170231	4	2	1508.204	102.292	523.353
396170231	4	3	1508.52	97.982	519.19
396170231	4	4	1508.52	102.15	514.875
396170232	4	1	1508.204	102.292	523.353
396170232	4	2	1508.204	98.124	527.669
396170232	4	3	1508.52	93.814	523.507
396170232	4	4	1508.52	97.982	519.19
396170233	4	1	1508.204	98.124	527.669
396170233	4	2	1508.204	93.956	531.985
396170233	4	3	1508.52	89.646	527.823
396170233	4	4	1508.52	93.814	523.507
396170234	4	1	1508.204	93.956	531.985
396170234	4	2	1508.204	89.788	536.301
396170234	4	3	1508.52	85.478	532.138
396170234	4	4	1508.52	89.646	527.823
396170235	4	1	1508.204	89.788	536.301
396170235	4	2	1508.362	83.465	538.536
396170235	4	3	1508.52	81.31	536.455
396170235	4	4	1508.52	85.478	532.138
396170236	4	1	1508.7	122.95	493.349
396170236	4	2	1508.7	120.857	495.516
396170236	4	3	1508.999	116.776	491.575
396170236	4	4	1508.999	120.136	488.095
396170237	4	1	1508.7	120.857	495.516
396170237	4	2	1508.7	116.689	499.832
396170237	4	3	1508.999	112.608	495.891
396170237	4	4	1508.999	116.776	491.575
396170238	4	1	1508.7	116.689	499.832
396170238	4	2	1508.7	112.577	504.091
396170238	4	3	1508.91	109.704	501.316
396170238	4	4	1508.91	113.816	497.058
396170239	4	1	1508.52	100.371	516.717
396170239	4	2	1508.52	96.203	521.033
396170239	4	3	1508.836	91.893	516.871
396170239	4	4	1508.836	96.061	512.554

396170240	4	1	1508.52	96.203	521.033
396170240	4	2	1508.52	92.035	525.349
396170240	4	3	1508.836	87.725	521.187
396170240	4	4	1508.836	91.893	516.871
396170257	5	1	1508.546	144.506	493.26
396170257	5	2	1508.511	144.853	493.834
396170257	5	3	1508.454	141.798	498.556
396170257	5	4	1508.727	138.088	494.974
396170257	5	5	1508.727	139.743	493.26
396170258	4	1	1508.454	141.798	498.556
396170258	4	2	1508.432	140.134	500.883
396170258	4	3	1508.727	136.122	497.01
396170258	4	4	1508.727	138.088	494.974
396170259	4	1	1508.432	140.134	500.883
396170259	4	2	1508.398	136.427	505.645
396170259	4	3	1508.727	131.955	501.325
396170259	4	4	1508.727	136.122	497.01
396170260	4	1	1508.398	136.427	505.645
396170260	4	2	1508.379	132.524	510.217
396170260	4	3	1508.727	127.787	505.642
396170260	4	4	1508.727	131.955	501.325
396170262	5	1	1508.398	128.092	514.278
396170262	5	2	1508.388	125.92	516.795
396170262	5	3	1508.388	124.058	518.723
396170262	5	4	1508.727	119.451	514.274
396170262	5	5	1508.727	123.619	509.958
396170263	6	1	1508.727	119.451	514.274
396170263	6	2	1508.39	124.032	518.698
396170263	6	3	1507.051	123.981	518.649
396170263	6	4	1507.057	121.506	521.055
396170263	6	5	1508.396	121.557	521.104
396170263	6	6	1508.727	117.054	516.755
396170264	4	1	1507.557	121.525	521.073
396170264	4	2	1508.417	117.11	525.15
396170264	4	3	1507.888	112.854	521.041
396170264	4	4	1508.727	117.054	516.755
396170265	4	1	1507.578	117.078	525.119
396170265	4	2	1507.594	114.773	527.064
396170265	4	3	1507.888	110.77	523.199
396170265	4	4	1507.888	112.854	521.041
396170266	4	1	1507.594	114.773	527.064
396170266	4	2	1507.637	110.329	530.488
396170266	4	3	1507.888	106.915	527.191
396170266	4	4	1507.888	110.77	523.199
396170267	4	1	1507.637	110.329	530.488
396170267	4	2	1507.741	103.287	534.948
396170267	4	3	1507.888	101.288	533.018

396170267	4	4	1507.888	106.915	527.191
396170268	4	1	1507.741	103.287	534.948
396170268	4	2	1507.863	97.454	537.656
396170268	4	3	1508.046	94.965	535.253
396170268	4	4	1508.046	99.133	530.937
396170269	5	1	1507.863	97.454	537.656
396170269	5	2	1508.043	90.831	539.597
396170269	5	3	1508.054	90.432	539.722
396170269	5	4	1508.204	89.788	536.301
396170269	5	5	1508.204	92.81	533.172
396170270	5	1	1508.08	90.073	539.375
396170270	5	2	1508.135	87.588	540.452
396170270	5	3	1508.297	83.083	540.706
396170270	5	4	1508.362	83.465	538.536
396170270	5	5	1508.204	89.788	536.301
396170271	4	1	1508.362	83.465	538.536
396170271	4	2	1508.297	83.083	540.706
396170271	4	3	1508.52	77.553	540.345
396170271	4	4	1508.52	81.31	536.455
396170272	4	1	1508.52	79.531	538.297
396170272	4	2	1508.52	77.553	540.345
396170272	4	3	1508.836	70.569	538.953
396170272	4	4	1508.836	75.221	534.135
396170286	4	1	1508.379	132.524	510.217
396170286	4	2	1508.371	128.466	514.638
396170286	4	3	1508.727	123.619	509.958
396170286	4	4	1508.727	127.787	505.642
396171021	7	1	1508.836	96.061	512.554
396171021	7	2	1508.836	93.568	515.136
396171021	7	3	1508.984	91.551	513.188
396171021	7	4	1508.963	92.254	513.041
396171021	7	5	1508.926	93.559	512.709
396171021	7	6	1508.891	94.844	512.306
396171021	7	7	1508.868	95.823	511.944
396171022	9	1	1509.094	88.26	513.596
396171022	9	2	1509.047	89.6	513.485
396171022	9	3	1509.039	89.852	513.456
396171022	9	4	1509.003	90.933	513.3
396171022	9	5	1508.984	91.551	513.188
396171022	9	6	1508.836	93.568	515.136
396171022	9	7	1508.836	89.4	519.452
396171022	9	8	1509.152	85.09	515.29
396171022	9	9	1509.152	86.691	513.633
396171027	11	1	1509.428	80.305	512.732
396171027	11	2	1509.367	81.6	513.054
396171027	11	3	1509.308	82.914	513.307
396171027	11	4	1509.274	83.686	513.421

396171027	11	5	1509.251	84.24	513.488
396171027	11	6	1509.196	85.576	513.597
396171027	11	7	1509.144	86.915	513.631
396171027	11	8	1509.152	86.691	513.633
396171027	11	9	1509.152	83.006	517.448
396171027	11	10	1509.469	78.696	513.286
396171027	11	11	1509.469	79.47	512.485
396171029	10	1	1509.755	74.207	510.133
396171029	10	2	1509.687	75.365	510.778
396171029	10	3	1509.62	76.556	511.363
396171029	10	4	1509.558	77.72	511.861
396171029	10	5	1509.555	77.779	511.884
396171029	10	6	1509.49	79.03	512.342
396171029	10	7	1509.469	79.47	512.485
396171029	10	8	1509.469	76.612	515.444
396171029	10	9	1509.785	72.302	511.282
396171029	10	10	1509.785	73.706	509.828
396171033	10	1	1510.1	69.023	506.081
396171033	10	2	1510.031	69.971	506.993
396171033	10	3	1509.961	70.965	507.857
396171033	10	4	1509.892	72.005	508.67
396171033	10	5	1509.861	72.474	509.01
396171033	10	6	1509.823	73.086	509.429
396171033	10	7	1509.785	73.706	509.828
396171033	10	8	1509.785	71.26	512.361
396171033	10	9	1510.101	66.95	508.199
396171033	10	10	1510.101	69.009	506.066
396171043	8	1	1510.507	64.415	499.743
396171043	8	2	1510.441	65.046	500.889
396171043	8	3	1510.374	65.734	502.002
396171043	8	4	1510.306	66.477	503.081
396171043	8	5	1510.261	66.998	503.773
396171043	8	6	1510.261	63.209	507.697
396171043	8	7	1510.577	58.899	503.535
396171043	8	8	1510.577	63.795	498.465
396171070	8	1	1511.126	61.512	485.866
396171070	8	2	1511.082	61.458	487.138
396171070	8	3	1511.033	61.467	488.449
396171070	8	4	1510.983	61.539	489.73
396171070	8	5	1510.983	61.539	489.73
396171070	8	6	1511.145	57.91	489.068
396171070	8	7	1511.318	55.551	486.79
396171070	8	8	1511.318	56.828	485.467
396171071	9	1	1511.475	59.454	478.467
396171071	9	2	1511.475	54.688	483.401
396171071	9	3	1511.318	56.828	485.467
396171071	9	4	1511.126	61.512	485.866

396171071	9	5	1511.171	61.637	484.519
396171071	9	6	1511.195	61.74	483.757
396171071	9	7	1511.211	61.826	483.218
396171071	9	8	1511.249	62.081	481.925
396171071	9	9	1511.27	62.26	481.177
396171072	10	1	1511.4	64.636	475.155
396171072	10	2	1511.391	64.332	475.724
396171072	10	3	1511.369	63.754	476.918
396171072	10	4	1511.344	63.239	478.139
396171072	10	5	1511.315	62.788	479.383
396171072	10	6	1511.295	62.529	480.203
396171072	10	7	1511.284	62.402	480.646
396171072	10	8	1511.27	62.26	481.177
396171072	10	9	1511.475	59.454	478.467
396171072	10	10	1511.475	63.37	474.411
396171096	4	1	1508.836	89.4	519.452
396171096	4	2	1508.836	85.232	523.768
396171096	4	3	1509.152	80.922	519.606
396171096	4	4	1509.152	85.09	515.29
396171097	4	1	1508.836	85.232	523.768
396171097	4	2	1508.836	81.064	528.084
396171097	4	3	1509.152	76.754	523.922
396171097	4	4	1509.152	80.922	519.606
396171098	4	1	1508.836	81.064	528.084
396171098	4	2	1508.836	76.896	532.4
396171098	4	3	1509.152	72.586	528.238
396171098	4	4	1509.152	76.754	523.922
396171099	4	1	1508.836	76.896	532.4
396171099	4	2	1508.836	72.728	536.716
396171099	4	3	1509.152	68.418	532.554
396171099	4	4	1509.152	72.586	528.238
396171100	4	1	1509.152	83.006	517.448
396171100	4	2	1509.152	78.838	521.764
396171100	4	3	1509.469	74.528	517.602
396171100	4	4	1509.469	78.696	513.286
396171101	4	1	1509.152	78.838	521.764
396171101	4	2	1509.152	74.67	526.08
396171101	4	3	1509.469	70.36	521.918
396171101	4	4	1509.469	74.528	517.602
396171102	4	1	1509.152	74.67	526.08
396171102	4	2	1509.152	70.502	530.396
396171102	4	3	1509.469	66.192	526.234
396171102	4	4	1509.469	70.36	521.918
396171103	4	1	1509.469	76.612	515.444
396171103	4	2	1509.469	72.444	519.76
396171103	4	3	1509.785	68.134	515.598
396171103	4	4	1509.785	72.302	511.282

396171104	4	1	1509.469	72.444	519.76
396171104	4	2	1509.469	68.276	524.076
396171104	4	3	1509.785	63.966	519.914
396171104	4	4	1509.785	68.134	515.598
396171105	4	1	1509.469	68.276	524.076
396171105	4	2	1509.469	64.108	528.392
396171105	4	3	1509.785	59.798	524.23
396171105	4	4	1509.785	63.966	519.914
396171106	4	1	1509.469	64.108	528.392
396171106	4	2	1509.469	59.94	532.708
396171106	4	3	1509.785	55.63	528.546
396171106	4	4	1509.785	59.798	524.23
396171107	4	1	1509.785	71.26	512.361
396171107	4	2	1509.785	67.092	516.677
396171107	4	3	1510.101	62.782	512.515
396171107	4	4	1510.101	66.95	508.199
396171108	4	1	1509.785	67.092	516.677
396171108	4	2	1509.785	62.924	520.993
396171108	4	3	1510.101	58.614	516.831
396171108	4	4	1510.101	62.782	512.515
396171109	4	1	1509.785	62.924	520.993
396171109	4	2	1509.785	58.756	525.309
396171109	4	3	1510.101	54.446	521.147
396171109	4	4	1510.101	58.614	516.831
396171110	4	1	1509.785	58.756	525.309
396171110	4	2	1509.785	54.588	529.625
396171110	4	3	1510.101	50.278	525.463
396171110	4	4	1510.101	54.446	521.147
396171111	4	1	1510.261	63.209	507.697
396171111	4	2	1510.261	59.041	512.013
396171111	4	3	1510.577	54.731	507.851
396171111	4	4	1510.577	58.899	503.535
396171112	4	1	1510.261	59.041	512.013
396171112	4	2	1510.261	54.873	516.329
396171112	4	3	1510.577	50.563	512.167
396171112	4	4	1510.577	54.731	507.851
396171113	4	1	1510.261	54.873	516.329
396171113	4	2	1510.261	50.705	520.645
396171113	4	3	1510.577	46.395	516.483
396171113	4	4	1510.577	50.563	512.167
396171114	4	1	1510.577	60.983	501.377
396171114	4	2	1510.577	56.815	505.693
396171114	4	3	1510.894	52.505	501.531
396171114	4	4	1510.894	56.673	497.215
396171115	4	1	1510.577	56.815	505.693
396171115	4	2	1510.577	52.647	510.009
396171115	4	3	1510.894	48.337	505.847

396171115	4	4	1510.894	52.505	501.531
396171116	4	1	1510.577	52.647	510.009
396171116	4	2	1510.577	48.479	514.325
396171116	4	3	1510.894	44.169	510.163
396171116	4	4	1510.894	48.337	505.847
396171120	4	1	1510.894	54.589	499.373
396171120	4	2	1510.894	50.421	503.689
396171120	4	3	1511.145	46.99	500.375
396171120	4	4	1511.145	51.158	496.06
396171121	4	1	1510.894	50.421	503.689
396171121	4	2	1510.894	46.253	508.005
396171121	4	3	1511.145	42.822	504.692
396171121	4	4	1511.145	46.99	500.375
396171122	4	1	1510.894	46.253	508.005
396171122	4	2	1510.894	42.085	512.321
396171122	4	3	1511.145	38.654	509.008
396171122	4	4	1511.145	42.822	504.692
396171125	4	1	1510.417	46.467	520.784
396171125	4	2	1510.417	43.688	523.661
396171125	4	3	1510.733	39.378	519.499
396171125	4	4	1510.733	42.157	516.622
396171126	4	1	1510.733	42.157	516.622
396171126	4	2	1510.733	39.378	519.499
396171126	4	3	1511.05	35.068	515.337
396171126	4	4	1511.05	37.847	512.46
396171128	4	1	1511.05	37.847	512.46
396171128	4	2	1511.05	34.374	516.056
396171128	4	3	1511.318	30.707	512.516
396171128	4	4	1511.318	34.18	508.919
396171146	4	1	1510.577	48.479	514.325
396171146	4	2	1510.577	46.395	516.483
396171146	4	3	1510.894	42.085	512.321
396171146	4	4	1510.894	44.169	510.163
396171148	4	1	1509.152	70.502	530.396
396171148	4	2	1509.152	66.334	534.712
396171148	4	3	1509.469	62.024	530.55
396171148	4	4	1509.469	66.192	526.234
396171176	13	1	1510.526	90.416	510.109
396171176	13	2	1510.49	91.568	509.885
396171176	13	3	1510.455	92.705	509.594
396171176	13	4	1510.42	93.824	509.238
396171176	13	5	1510.394	94.676	508.918
396171176	13	6	1508.868	95.823	511.944
396171176	13	7	1508.891	94.844	512.306
396171176	13	8	1508.926	93.559	512.709
396171176	13	9	1508.963	92.254	513.041
396171176	13	10	1508.984	91.551	513.188

396171176	13	11	1509.003	90.933	513.3
396171176	13	12	1509.039	89.852	513.456
396171176	13	13	1510.555	89.473	510.241
396171177	14	1	1510.705	84.584	510.221
396171177	14	2	1510.669	85.746	510.333
396171177	14	3	1510.634	86.914	510.377
396171177	14	4	1510.598	88.085	510.355
396171177	14	5	1510.555	89.473	510.241
396171177	14	6	1509.039	89.852	513.456
396171177	14	7	1509.047	89.6	513.485
396171177	14	8	1509.094	88.26	513.596
396171177	14	9	1509.152	86.691	513.633
396171177	14	10	1509.144	86.918	513.634
396171177	14	11	1509.196	85.576	513.597
396171177	14	12	1509.251	84.24	513.488
396171177	14	13	1509.274	83.686	513.421
396171177	14	14	1510.719	84.102	510.156
396171178	13	1	1510.846	80.073	509.139
396171178	13	2	1510.81	81.173	509.502
396171178	13	3	1510.775	82.293	509.804
396171178	13	4	1510.74	83.432	510.045
396171178	13	5	1510.719	84.102	510.156
396171178	13	6	1509.274	83.686	513.421
396171178	13	7	1509.308	82.914	513.307
396171178	13	8	1509.367	81.6	513.054
396171178	13	9	1509.428	80.305	512.732
396171178	13	10	1509.49	79.03	512.342
396171178	13	11	1509.555	77.779	511.884
396171178	13	12	1509.558	77.72	511.861
396171178	13	13	1510.884	78.947	508.697
396171179	13	1	1511.036	74.99	506.499
396171179	13	2	1510.996	75.942	507.13
396171179	13	3	1510.957	76.929	507.711
396171179	13	4	1510.919	77.949	508.242
396171179	13	5	1510.884	78.947	508.697
396171179	13	6	1509.558	77.72	511.861
396171179	13	7	1509.62	76.556	511.363
396171179	13	8	1509.687	75.365	510.778
396171179	13	9	1509.785	73.706	509.828
396171179	13	10	1509.755	74.207	510.133
396171179	13	11	1509.823	73.086	509.429
396171179	13	12	1509.861	72.474	509.01
396171179	13	13	1511.06	74.471	506.125
396171180	12	1	1511.216	71.558	503.54
396171180	12	2	1511.167	72.356	504.34
396171180	12	3	1511.121	73.195	505.102
396171180	12	4	1511.078	74.073	505.823

396171180	12	5	1511.06	74.471	506.125
396171180	12	6	1509.861	72.474	509.01
396171180	12	7	1509.892	72.005	508.67
396171180	12	8	1509.961	70.965	507.857
396171180	12	9	1510.031	69.971	506.993
396171180	12	10	1510.1	69.023	506.081
396171180	12	11	1510.101	69.009	506.066
396171180	12	12	1511.217	71.544	503.526
396171205	8	1	1511.336	70.084	501.841
396171205	8	2	1511.273	70.8	502.707
396171205	8	3	1511.217	71.544	503.526
396171205	8	4	1510.101	69.009	506.066
396171205	8	5	1510.169	68.124	505.123
396171205	8	6	1510.238	67.274	504.122
396171205	8	7	1510.261	66.998	503.773
396171205	8	8	1511.386	69.583	501.182
396171206	12	1	1511.63	67.662	498.082
396171206	12	2	1511.553	68.198	499.062
396171206	12	3	1511.477	68.782	500.017
396171206	12	4	1511.405	69.411	500.943
396171206	12	5	1511.386	69.583	501.182
396171206	12	6	1510.261	66.998	503.773
396171206	12	7	1510.306	66.477	503.081
396171206	12	8	1510.374	65.734	502.002
396171206	12	9	1510.441	65.046	500.889
396171206	12	10	1510.507	64.415	499.743
396171206	12	11	1510.577	63.795	498.465
396171206	12	12	1511.817	66.587	495.667
396171207	7	1	1511.945	66.012	493.941
396171207	7	2	1511.867	66.348	495.005
396171207	7	3	1511.788	66.742	496.057
396171207	7	4	1511.817	66.587	495.667
396171207	7	5	1510.577	63.795	498.465
396171207	7	6	1510.857	59.861	494.921
396171207	7	7	1511.981	65.868	493.418
396171208	10	1	1512.162	65.325	490.664
396171208	10	2	1512.093	65.499	491.768
396171208	10	3	1512.02	65.729	492.861
396171208	10	4	1511.981	65.868	493.418
396171208	10	5	1510.787	62.313	494.283
396171208	10	6	1510.817	62.151	493.63
396171208	10	7	1510.874	61.883	492.35
396171208	10	8	1510.929	61.68	491.058
396171208	10	9	1510.983	61.539	489.73
396171208	10	10	1512.229	65.203	489.53
396171209	8	1	1510.983	61.539	489.73
396171209	8	2	1510.929	61.68	491.058

396171209	8	3	1510.874	61.883	492.35
396171209	8	4	1510.817	62.151	493.63
396171209	8	5	1510.787	62.313	494.283
396171209	8	6	1510.857	59.861	494.921
396171209	8	7	1511.145	55.795	491.257
396171209	8	8	1511.145	57.91	489.068
396171210	4	1	1511.145	57.91	489.068
396171210	4	2	1511.145	54.503	492.595
396171210	4	3	1511.318	52.144	490.317
396171210	4	4	1511.318	55.551	486.79
396171211	12	1	1512.472	65.381	484.424
396171211	12	2	1511.195	61.74	483.757
396171211	12	3	1511.171	61.637	484.519
396171211	12	4	1511.126	61.512	485.866
396171211	12	5	1511.082	61.458	487.138
396171211	12	6	1511.033	61.467	488.449
396171211	12	7	1510.983	61.539	489.73
396171211	12	8	1512.229	65.203	489.53
396171211	12	9	1512.289	65.142	488.434
396171211	12	10	1512.346	65.135	487.314
396171211	12	11	1512.399	65.185	486.193
396171211	12	12	1512.447	65.292	485.076
396171212	11	1	1511.295	62.529	480.203
396171212	11	2	1511.284	62.402	480.646
396171212	11	3	1511.27	62.26	481.177
396171212	11	4	1511.249	62.081	481.925
396171212	11	5	1511.211	61.826	483.218
396171212	11	6	1511.195	61.74	483.757
396171212	11	7	1512.472	65.381	484.424
396171212	11	8	1512.489	65.457	483.963
396171212	11	9	1512.526	65.679	482.859
396171212	11	10	1512.558	65.958	481.767
396171212	11	11	1512.568	66.068	481.389
396171213	12	1	1511.4	64.636	475.155
396171213	12	2	1511.391	64.332	475.724
396171213	12	3	1511.369	63.754	476.918
396171213	12	4	1511.344	63.239	478.139
396171213	12	5	1511.315	62.788	479.383
396171213	12	6	1511.295	62.529	480.203
396171213	12	7	1512.568	66.068	481.389
396171213	12	8	1512.585	66.293	480.689
396171213	12	9	1512.607	66.685	479.63
396171213	12	10	1512.624	67.132	478.59
396171213	12	11	1512.636	67.633	477.575
396171213	12	12	1512.641	67.896	477.091
396171214	7	1	1511.502	67.427	469.477
396171214	7	2	1511.502	62.919	474.146

396171214	7	3	1512.641	67.896	477.091
396171214	7	4	1512.649	68.795	475.626
396171214	7	5	1512.649	69.452	474.699
396171214	7	6	1512.647	70.159	473.807
396171214	7	7	1512.642	70.956	472.905
396171215	8	1	1512.562	74.893	469.624
396171215	8	2	1512.577	74.36	469.977
396171215	8	3	1512.601	73.437	470.649
396171215	8	4	1512.62	72.553	471.371
396171215	8	5	1512.633	71.711	472.14
396171215	8	6	1512.642	70.956	472.905
396171215	8	7	1511.502	67.427	469.477
396171215	8	8	1511.691	71.779	464.726
396171216	6	1	1510.238	67.274	504.122
396171216	6	2	1510.169	68.124	505.123
396171216	6	3	1510.101	69.009	506.066
396171216	6	4	1510.101	64.573	510.66
396171216	6	5	1510.261	62.386	508.549
396171216	6	6	1510.261	66.998	503.773
396171217	4	1	1510.101	64.573	510.66
396171217	4	2	1510.101	60.405	514.976
396171217	4	3	1510.261	58.218	512.865
396171217	4	4	1510.261	62.386	508.549
396171218	4	1	1510.101	60.405	514.976
396171218	4	2	1510.101	57.85	517.622
396171218	4	3	1510.261	55.663	515.51
396171218	4	4	1510.261	58.218	512.865
396171219	4	1	1510.101	57.85	517.622
396171219	4	2	1510.101	54.286	521.312
396171219	4	3	1510.261	52.1	519.201
396171219	4	4	1510.261	55.663	515.51
396171220	4	1	1510.101	54.286	521.312
396171220	4	2	1510.101	50.777	524.946
396171220	4	3	1510.261	48.59	522.835
396171220	4	4	1510.261	52.1	519.201
396171221	4	1	1510.261	50.705	520.645
396171221	4	2	1510.261	48.59	522.835
396171221	4	3	1510.551	44.641	519.021
396171221	4	4	1510.551	46.755	516.831
396171222	4	1	1510.551	46.755	516.831
396171222	4	2	1510.551	44.641	519.021
396171222	4	3	1510.843	40.668	515.185
396171222	4	4	1510.843	42.783	512.995
396171223	4	1	1510.843	42.783	512.995
396171223	4	2	1510.843	40.668	515.185
396171223	4	3	1511.145	36.539	511.197
396171223	4	4	1511.145	38.654	509.008

396171224	4	1	1511.145	40.049	507.563
396171224	4	2	1511.145	36.539	511.197
396171224	4	3	1511.318	34.18	508.919
396171224	4	4	1511.318	37.69	505.285
396171225	4	1	1511.145	43.612	503.873
396171225	4	2	1511.145	40.049	507.563
396171225	4	3	1511.318	37.69	505.285
396171225	4	4	1511.318	41.253	501.595
396171226	4	1	1511.145	46.167	501.227
396171226	4	2	1511.145	43.612	503.873
396171226	4	3	1511.318	41.253	501.595
396171226	4	4	1511.318	43.808	498.949
396171227	4	1	1511.145	50.335	496.911
396171227	4	2	1511.145	46.167	501.227
396171227	4	3	1511.318	43.808	498.949
396171227	4	4	1511.318	47.976	494.633
396171228	4	1	1511.145	54.503	492.595
396171228	4	2	1511.145	50.335	496.911
396171228	4	3	1511.318	47.976	494.633
396171228	4	4	1511.318	52.144	490.317
396171247	4	1	1510.597	43.695	523.668
396171247	4	2	1510.597	42.032	525.39
396171247	4	3	1510.913	36.826	522.155
396171247	4	4	1510.913	39.385	519.506
396171248	4	1	1510.913	39.385	519.506
396171248	4	2	1510.913	36.826	522.155
396171248	4	3	1511.229	31.716	518.822
396171248	4	4	1511.229	35.075	515.344
396171249	4	1	1511.229	34.38	516.063
396171249	4	2	1511.229	31.716	518.822
396171249	4	3	1511.498	27.429	515.924
396171249	4	4	1511.498	30.714	512.522
396171250	4	1	1509.016	72.735	536.723
396171250	4	2	1509.016	70.862	538.663
396171250	4	3	1509.332	64.487	536.638
396171250	4	4	1509.332	68.425	532.561
396171251	4	1	1509.332	66.341	534.719
396171251	4	2	1509.332	64.487	536.638
396171251	4	3	1509.648	58.521	534.192
396171251	4	4	1509.648	62.031	530.557
396171252	4	1	1509.648	59.947	532.715
396171252	4	2	1509.648	58.521	534.192
396171252	4	3	1509.964	52.836	531.453
396171252	4	4	1509.964	55.637	528.552
396171253	4	1	1509.964	54.595	529.632
396171253	4	2	1509.964	52.836	531.453
396171253	4	3	1510.281	47.357	528.501

396171253	4	4	1510.281	50.285	525.469
396171254	6	1	1510.281	50.784	524.953
396171254	6	2	1510.281	47.357	528.501
396171254	6	3	1509.594	47.331	528.476
396171254	6	4	1509.91	42.006	525.365
396171254	6	5	1510.597	42.032	525.39
396171254	6	6	1510.597	46.474	520.791
396288002	4	1	1501.2	110.886	422.495
396288002	4	2	1501.2	113.713	419.568
396288002	4	3	1496.343	113.528	419.39
396288002	4	4	1495.512	110.67	422.287
396288004	4	1	1501.2	108.058	425.423
396288004	4	2	1501.2	110.886	422.495
396288004	4	3	1495.512	110.67	422.287
396288004	4	4	1494.681	107.811	425.184
396288006	4	1	1498.764	103.906	429.538
396288006	4	2	1498.764	105.854	427.521
396288006	4	3	1494.061	105.676	427.348
396288006	4	4	1493.488	103.706	429.344
396288008	4	1	1498.764	99.738	433.854
396288008	4	2	1498.764	103.906	429.538
396288008	4	3	1493.488	103.706	429.344
396288008	4	4	1492.263	99.492	433.615
396288010	4	1	1494.769	95.419	438.023
396288010	4	2	1494.769	99.587	433.707
396288010	4	3	1492.263	99.492	433.615
396288010	4	4	1491.039	95.277	437.886
396288012	4	1	1494.769	91.251	442.339
396288012	4	2	1494.769	95.419	438.023
396288012	4	3	1491.039	95.277	437.886
396288012	4	4	1489.814	91.063	442.158
396288014	4	1	1493.771	89.048	444.544
396288014	4	2	1493.771	91.213	442.303
396288014	4	3	1489.814	91.063	442.158
396288014	4	4	1489.178	88.874	444.376
396288016	4	1	1491.733	83.553	450.08
396288016	4	2	1491.733	88.971	444.469
396288016	4	3	1489.178	88.874	444.376
396288016	4	4	1487.586	83.395	449.928
396288024	4	1	1482.248	65.118	468.45
396288024	4	2	1481.023	60.903	472.721
396288024	4	3	1483.585	61	472.815
396288024	4	4	1483.585	65.168	468.499
396288026	4	1	1481.023	60.903	472.721
396288026	4	2	1479.798	56.689	476.992
396288026	4	3	1483.585	56.832	477.131
396288026	4	4	1483.585	61	472.815

396288028	4	1	1479.798	56.689	476.992
396288028	4	2	1478.574	52.474	481.263
396288028	4	3	1481.588	52.589	481.374
396288028	4	4	1481.588	56.757	477.058
396288030	4	1	1478.574	52.474	481.263
396288030	4	2	1477.284	48.035	485.762
396288030	4	3	1481.198	48.184	485.906
396288030	4	4	1481.198	52.574	481.359
396288032	4	1	1477.284	48.035	485.762
396288032	4	2	1476.059	43.821	490.033
396288032	4	3	1481.198	44.016	490.222
396288032	4	4	1481.198	48.184	485.906
396288034	4	1	1475.434	41.671	492.212
396288034	4	2	1474.209	37.457	496.483
396288034	4	3	1479.431	37.655	496.674
396288034	4	4	1479.431	41.823	492.358
396288036	4	1	1474.209	37.457	496.483
396288036	4	2	1472.985	33.242	500.754
396288036	4	3	1479.431	33.487	500.99
396288036	4	4	1479.431	37.655	496.674
396288038	4	1	1472.985	33.242	500.754
396288038	4	2	1472.115	30.25	503.786
396288038	4	3	1479.431	30.528	504.054
396288038	4	4	1479.431	33.487	500.99
396288040	4	1	1472.115	30.25	503.786
396288040	4	2	1471.25	27.274	506.802
396288040	4	3	1479.431	27.382	507.312
396288040	4	4	1479.431	30.528	504.054
396289006	4	1	1568.491	113.5	465.191
396289006	4	2	1568.491	108.401	465.191
396289006	4	3	1563.184	109.162	466.614
396289006	4	4	1563.184	113.5	466.614
396290006	4	1	1563.184	113.5	466.614
396290006	4	2	1563.184	109.162	466.614
396290006	4	3	1558.365	109.854	467.905
396290006	4	4	1558.365	113.5	467.905
396295002	4	1	1520.478	109.704	470.819
396295002	4	2	1520.478	112.536	476.108
396295002	4	3	1512.784	112.536	476.108
396295002	4	4	1513.085	109.704	470.819
396295004	4	1	1520.478	107.568	466.832
396295004	4	2	1520.478	109.704	470.819
396295004	4	3	1513.085	109.704	470.819
396295004	4	4	1513.312	107.568	466.832
396295008	4	1	1520.478	101.206	454.951
396295008	4	2	1520.478	103.729	459.663
396295008	4	3	1513.721	103.729	459.663

396295008	4	4	1513.99	101.206	454.951
396295010	4	1	1555.522	97.765	448.526
396295010	4	2	1555.522	100.897	454.374
396295010	4	3	1549.522	100.897	454.374
396295010	4	4	1549.522	97.615	448.245
396295012	4	1	1514.291	98.373	449.662
396295012	4	2	1520.478	98.373	449.662
396295012	4	3	1520.478	101.206	454.951
396295012	4	4	1513.99	101.206	454.951
396295014	4	1	1555.973	108.465	468.505
396295014	4	2	1555.041	111.297	473.794
396295014	4	3	1549.522	111.297	473.794
396295014	4	4	1549.522	108.465	468.505
396295016	4	1	1529.522	97.113	447.309
396295016	4	2	1529.522	99.967	452.637
396295016	4	3	1523.522	99.967	452.637
396295016	4	4	1523.522	96.963	447.029
396295018	4	1	1542.522	97.439	447.918
396295018	4	2	1542.522	100.001	452.701
396295018	4	3	1536.522	100.001	452.701
396295018	4	4	1536.522	97.289	447.637
396295020	4	1	1555.041	111.297	473.794
396295020	4	2	1554.108	114.13	479.083
396295020	4	3	1549.522	114.13	479.083
396295020	4	4	1549.522	111.297	473.794
396295022	4	1	1533.478	97.213	447.494
396295022	4	2	1533.478	99.169	451.147
396295022	4	3	1529.522	99.169	451.147
396295022	4	4	1529.522	97.113	447.309
396295024	4	1	1546.478	97.538	448.102
396295024	4	2	1546.478	99.169	451.147
396295024	4	3	1542.522	99.169	451.147
396295024	4	4	1542.522	97.439	447.918
396295026	4	1	1556.6	106.562	464.952
396295026	4	2	1555.973	108.465	468.505
396295026	4	3	1549.522	108.465	468.505
396295026	4	4	1549.522	106.562	464.952
396295028	4	1	1558.93	97.85	448.686
396295028	4	2	1558.93	99.434	451.642
396295028	4	3	1555.522	99.434	451.642
396295028	4	4	1555.522	97.765	448.526
396295030	4	1	1520.478	112.536	476.108
396295030	4	2	1520.478	114.13	479.083
396295030	4	3	1512.615	114.13	479.083
396295030	4	4	1512.784	112.536	476.108
396295032	4	1	1513.5	115.567	481.768
396295032	4	2	1513.5	119.298	488.734

396295032	4	3	1509.016	119.298	488.734
396295032	4	4	1509.413	115.567	481.768
396295040	4	1	1485.422	29.547	505.526
396295040	4	2	1485.422	27.462	507.685
396295040	4	3	1491.414	27.541	508.058
396295040	4	4	1491.414	29.774	505.746
396295042	4	1	1479.431	31.445	503.105
396295042	4	2	1479.431	27.382	507.312
396295042	4	3	1485.422	27.462	507.685
396295042	4	4	1485.422	31.672	503.325
396295044	4	1	1510.577	63.795	498.465
396295044	4	2	1510.577	60.983	501.377
396295044	4	3	1510.894	56.673	497.215
396295044	4	4	1510.894	59.341	494.452
396295046	4	1	1510.894	59.341	494.452
396295046	4	2	1510.894	54.589	499.373
396295046	4	3	1511.145	51.158	496.06
396295046	4	4	1511.145	55.795	491.257
396295048	4	1	1520.478	96.887	446.886
396295048	4	2	1520.478	98.373	449.662
396295048	4	3	1514.291	98.373	449.662
396295048	4	4	1514.465	96.736	446.605
396320002	4	1	1508.727	139.743	493.26
396320002	4	2	1508.727	134.664	498.52
396320002	4	3	1509.043	130.354	494.358
396320002	4	4	1509.043	131.414	493.26
396321002	3	1	1509.043	131.414	493.26
396321002	3	2	1509.043	127.434	497.381
396321002	3	3	1508.692	123.166	493.26
396324002	4	1	1509.043	112.744	512.593
396324002	4	2	1508.204	108.544	516.878
396324002	4	3	1508.52	104.234	512.716
396324002	4	4	1508.7	108.409	508.407
396335002	4	1	1510.81	100.278	434.21
396335002	4	2	1510.81	104.364	429.979
396335002	4	3	1504.755	104.134	429.757
396335002	4	4	1504.755	100.048	433.988
396336004	6	1	1511.726	97.663	436.988
396336004	6	2	1511.587	99.556	438.816
396336004	6	3	1511.627	101.653	435.539
396336004	6	4	1511.726	100.312	434.244
396336004	6	5	1504.755	100.048	433.988
396336004	6	6	1504.755	97.398	436.732
396348006	4	1	1493.104	117.305	415.233
396348006	4	2	1491.663	112.35	420.255
396348006	4	3	1495.873	111.911	421.029
396348006	4	4	1497.552	117.691	415.171

396351002	5	1	1483.585	65.168	468.499
396351002	5	2	1483.585	61	472.815
396351002	5	3	1487.579	61.152	472.961
396351002	5	4	1487.579	64.021	469.99
396351002	5	5	1486.155	65.266	468.593
396366067	16	1	1492.57	118.947	416.029
396366067	16	2	1494.217	119.041	416.056
396366067	16	3	1495.865	119.135	416.085
396366067	16	4	1497.104	119.204	416.107
396366067	16	5	1497.126	121.261	416.948
396366067	16	6	1497.159	124.257	418.174
396366067	16	7	1497.174	125.227	419.145
396366067	16	8	1497.091	126.327	420.262
396366067	16	9	1495.443	126.236	420.232
396366067	16	10	1493.796	126.143	420.203
396366067	16	11	1492.148	126.05	420.174
396366067	16	12	1490.5	125.956	420.146
396366067	16	13	1490.605	124.551	418.726
396366067	16	14	1490.655	123.888	418.061
396366067	16	15	1490.813	120.902	416.84
396366067	16	16	1490.922	118.852	416.002
396366069	17	1	1510.722	119.05	416.84
396366069	17	2	1510.788	118.041	416.088
396366069	17	3	1510.768	118.772	415.879
396366069	17	4	1510.718	119.454	416.537
396366069	17	5	1510.54	121.86	418.889
396366069	17	6	1510.453	123.029	420.052
396366069	17	7	1510.399	123.753	420.779
396366069	17	8	1507.903	125.363	418.922
396366069	17	9	1507.098	125.321	418.905
396366069	17	10	1505.448	125.235	418.869
396366069	17	11	1503.797	125.147	418.834
396366069	17	12	1503.837	124.62	418.305
396366069	17	13	1503.995	121.634	417.084
396366069	17	14	1504.116	119.345	416.148
396366069	17	15	1504.161	118.738	415.562
396366069	17	16	1504.186	117.806	415.83
396366069	17	17	1504.12	118.704	416.697
396366070	4	1	1509.17	139.381	437.834
396366070	4	2	1508.68	144.72	445.665
396366070	4	3	1502.089	144.443	445.456
396366070	4	4	1502.579	140.522	436.152
396366071	4	1	1509.65	133.601	430.707
396366071	4	2	1509.17	139.381	437.834
396366071	4	3	1502.579	140.522	436.152
396366071	4	4	1503.06	134.71	429.057
396366072	4	1	1510.03	128.606	425.816

396366072	4	2	1509.661	133.294	431.025
396366072	4	3	1503.06	134.71	429.057
396366072	4	4	1503.428	130.008	423.864
396366073	4	1	1510.399	123.753	420.779
396366073	4	2	1510.03	128.606	425.816
396366073	4	3	1503.428	130.008	423.864
396366073	4	4	1503.797	125.147	418.834
396366074	4	1	1502.518	141.223	437.08
396366074	4	2	1502.089	144.443	445.456
396366074	4	3	1495.498	144.156	445.255
396366074	4	4	1495.927	140.906	436.907
396366075	4	1	1502.921	136.422	431.054
396366075	4	2	1502.518	141.223	437.08
396366075	4	3	1495.927	140.906	436.907
396366075	4	4	1496.331	136.086	430.901
396366076	4	1	1503.343	131.113	425.051
396366076	4	2	1502.921	136.422	431.054
396366076	4	3	1496.331	136.086	430.901
396366076	4	4	1496.752	130.763	424.913
396366077	4	1	1495.909	141.119	437.19
396366077	4	2	1495.498	144.156	445.255
396366077	4	3	1490.125	143.915	445.097
396366077	4	4	1490.536	140.853	437.057
396366078	4	1	1496.248	137.099	432.109
396366078	4	2	1495.909	141.119	437.19
396366078	4	3	1489.318	140.791	437.028
396366078	4	4	1489.657	136.753	431.966
396366079	4	1	1496.669	131.826	426.069
396366079	4	2	1496.248	137.099	432.109
396366079	4	3	1489.657	136.753	431.966
396366079	4	4	1490.079	131.464	425.943
396366080	16	1	1484.68	140.554	436.922
396366080	16	2	1486.632	140.654	436.966
396366080	16	3	1488.584	140.754	437.011
396366080	16	4	1490.536	140.853	437.057
396366080	16	5	1490.434	142.021	438.633
396366080	16	6	1490.293	143.596	440.859
396366080	16	7	1490.23	143.715	442.446
396366080	16	8	1490.125	143.915	445.097
396366080	16	9	1488.173	143.825	445.041
396366080	16	10	1486.221	143.735	444.986
396366080	16	11	1484.269	143.644	444.931
396366080	16	12	1482.317	143.551	444.877
396366080	16	13	1482.421	143.341	442.236
396366080	16	14	1482.484	143.216	440.66
396366080	16	15	1482.625	141.627	438.445
396366080	16	16	1482.728	140.452	436.879

396366081	4	1	1489.74	135.736	430.763
396366081	4	2	1489.318	140.791	437.028
396366081	4	3	1482.728	140.452	436.879
396366081	4	4	1483.149	135.373	430.638
396366082	4	1	1490.161	130.398	424.79
396366082	4	2	1489.74	135.736	430.763
396366082	4	3	1483.149	135.373	430.638
396366082	4	4	1483.571	130.019	424.681
396366083	4	1	1482.693	140.849	437.402
396366083	4	2	1482.317	143.551	444.877
396366083	4	3	1475.726	143.233	444.701
396366083	4	4	1476.102	140.5	437.263
396366084	4	1	1483.066	136.394	431.837
396366084	4	2	1482.693	140.849	437.402
396366084	4	3	1476.102	140.5	437.263
396366084	4	4	1476.475	136.021	431.723
396366085	4	1	1483.488	131.087	425.832
396366085	4	2	1483.066	136.394	431.837
396366085	4	3	1476.475	136.021	431.723
396366085	4	4	1476.897	130.696	425.737
396366086	4	1	1476.558	134.995	430.528
396366086	4	2	1476.114	140.365	437.088
396366086	4	3	1469.591	138.002	434.458
396366086	4	4	1469.867	134.597	430.432
396366087	4	1	1476.855	131.232	426.318
396366087	4	2	1476.558	134.995	430.528
396366087	4	3	1469.867	134.597	430.432
396366087	4	4	1470.165	130.82	426.236
396366088	4	1	1477.153	127.365	422.214
396366088	4	2	1476.855	131.232	426.318
396366088	4	3	1470.165	130.82	426.236
396366088	4	4	1470.462	126.944	422.142
396366089	4	1	1477.473	123.096	417.88
396366089	4	2	1477.153	127.365	422.214
396366089	4	3	1470.462	126.944	422.142
396366089	4	4	1470.783	122.669	417.814
396366090	4	1	1469.983	133.137	428.781
396366090	4	2	1469.591	138.002	434.458
396366090	4	3	1463.068	135.538	431.908
396366090	4	4	1463.293	132.717	428.708
396366091	4	1	1470.365	128.225	423.475
396366091	4	2	1469.983	133.137	428.781
396366091	4	3	1463.293	132.717	428.708
396366091	4	4	1463.674	127.79	423.417
396366092	4	1	1470.733	123.334	418.477
396366092	4	2	1470.365	128.225	423.475
396366092	4	3	1463.674	127.79	423.417

396366092	4	4	1464.043	122.891	418.427
396366093	4	1	1463.485	130.249	426.017
396366093	4	2	1463.068	135.538	431.908
396366093	4	3	1459.077	133.985	430.384
396366093	4	4	1459.391	129.978	425.987
396366094	4	1	1463.854	125.41	420.965
396366094	4	2	1463.485	130.249	426.017
396366094	4	3	1459.391	129.978	425.987
396366094	4	4	1459.76	125.132	420.942
396366095	4	1	1459.443	129.293	425.258
396366095	4	2	1459.077	133.985	430.384
396366095	4	3	1455.087	132.401	428.885
396366095	4	4	1455.349	129.015	425.236
396366096	4	1	1459.76	125.132	420.942
396366096	4	2	1459.443	129.293	425.258
396366096	4	3	1455.349	129.015	425.236
396366096	4	4	1455.665	124.847	420.926
396366097	4	1	1455.479	127.309	423.451
396366097	4	2	1455.087	132.401	428.885
396366097	4	3	1448.372	129.667	426.416
396366097	4	4	1448.589	126.82	423.435
396366098	4	1	1455.854	122.325	418.392
396366098	4	2	1455.479	127.309	423.451
396366098	4	3	1448.589	126.82	423.435
396366098	4	4	1448.964	121.826	418.384
396366099	4	1	1448.697	125.39	421.968
396366099	4	2	1448.372	129.667	426.416
396366099	4	3	1441.657	126.857	424.008
396366099	4	4	1441.806	124.875	421.978
396366100	4	1	1449.013	121.159	417.724
396366100	4	2	1448.697	125.39	421.968
396366100	4	3	1441.806	124.875	421.978
396366100	4	4	1442.123	120.64	417.738
396366101	4	1	1442.073	121.307	418.398
396366101	4	2	1441.657	126.857	424.008
396366101	4	3	1434.943	123.983	421.651
396366101	4	4	1435.183	120.766	418.435
396366102	4	1	1435.232	120.098	417.775
396366102	4	2	1434.943	123.983	421.651
396366102	4	3	1428.066	121.799	423.004
396366102	4	4	1428.342	118.101	419.321
396366103	4	1	1448.29	129.634	426.387
396366103	4	2	1445.066	132.11	432.353
396366103	4	3	1438.315	129.347	429.882
396366103	4	4	1441.544	126.809	423.968
396366104	4	1	1455.042	132.383	428.869
396366104	4	2	1451.824	134.778	434.903

396366104	4	3	1445.066	132.11	432.353
396366104	4	4	1448.29	129.634	426.387
396366105	4	1	1459.077	133.985	430.384
396366105	4	2	1458.685	137.37	437.585
396366105	4	3	1451.824	134.778	434.903
396366105	4	4	1455.042	132.383	428.869
396366106	4	1	1465.484	136.462	432.844
396366106	4	2	1462.278	138.679	439.028
396366106	4	3	1458.685	137.37	437.585
396366106	4	4	1459.077	133.985	430.384
396366107	4	1	1472.164	138.947	435.486
396366107	4	2	1468.97	141.016	441.794
396366107	4	3	1462.278	138.679	439.028
396366107	4	4	1465.484	136.462	432.844
396366108	4	1	1476.114	140.365	437.088
396366108	4	2	1475.726	143.233	444.701
396366108	4	3	1468.97	141.016	441.794
396366108	4	4	1472.164	138.947	435.486
396366111	4	1	1503.764	125.585	419.275
396366111	4	2	1503.343	131.113	425.051
396366111	4	3	1496.752	130.763	424.913
396366111	4	4	1497.174	125.227	419.145
396366112	4	1	1497.091	126.327	420.262
396366112	4	2	1496.669	131.826	426.069
396366112	4	3	1490.079	131.464	425.943
396366112	4	4	1490.5	125.956	420.146
396366113	4	1	1490.583	124.854	419.03
396366113	4	2	1490.161	130.398	424.79
396366113	4	3	1483.571	130.019	424.681
396366113	4	4	1483.992	124.467	418.931
396366114	4	1	1483.909	125.569	420.046
396366114	4	2	1483.488	131.087	425.832
396366114	4	3	1476.897	130.696	425.737
396366114	4	4	1477.319	125.167	419.961
396366115	4	1	1441.544	126.809	423.968
396366115	4	2	1438.315	129.347	429.882
396366115	4	3	1431.609	126.522	427.492
396366115	4	4	1434.943	123.983	421.651
396366116	4	1	1434.943	123.983	421.651
396366116	4	2	1431.609	126.522	427.492
396366116	4	3	1427.833	124.901	426.169
396366116	4	4	1428.066	121.799	423.004
396366148	16	1	1444.112	115.723	415.686
396366148	16	2	1445.834	115.854	415.681
396366148	16	3	1447.557	115.984	415.678
396366148	16	4	1449.28	116.112	415.676
396366148	16	5	1449.213	117.423	416.137

396366148	16	6	1449.171	118.246	416.427
396366148	16	7	1449.045	120.733	417.303
396366148	16	8	1449.013	121.159	417.724
396366148	16	9	1447.291	121.031	417.725
396366148	16	10	1445.568	120.902	417.728
396366148	16	11	1443.845	120.771	417.733
396366148	16	12	1442.123	120.64	417.738
396366148	16	13	1442.154	120.213	417.318
396366148	16	14	1442.281	117.726	416.443
396366148	16	15	1442.323	116.902	416.153
396366148	16	16	1442.389	115.591	415.692
396366149	16	1	1451.002	116.24	415.675
396366149	16	2	1452.725	116.365	415.675
396366149	16	3	1454.448	116.49	415.677
396366149	16	4	1456.17	116.613	415.68
396366149	16	5	1456.091	118.167	416.228
396366149	16	6	1456.062	118.747	416.433
396366149	16	7	1455.935	121.232	417.309
396366149	16	8	1455.854	122.325	418.392
396366149	16	9	1454.131	122.202	418.388
396366149	16	10	1452.409	122.078	418.385
396366149	16	11	1450.686	121.953	418.384
396366149	16	12	1448.964	121.826	418.384
396366149	16	13	1449.045	120.733	417.303
396366149	16	14	1449.171	118.246	416.427
396366149	16	15	1449.201	117.666	416.223
396366149	16	16	1449.28	116.112	415.676
396366150	16	1	1466.031	117.296	415.723
396366150	16	2	1467.704	117.408	415.734
396366150	16	3	1469.377	117.519	415.746
396366150	16	4	1471.05	117.628	415.76
396366150	16	5	1470.97	119.181	416.309
396366150	16	6	1470.941	119.76	416.513
396366150	16	7	1470.814	122.244	417.392
396366150	16	8	1470.733	123.334	418.477
396366150	16	9	1469.061	123.225	418.462
396366150	16	10	1467.388	123.113	418.451
396366150	16	11	1465.715	123.003	418.438
396366150	16	12	1464.043	122.891	418.427
396366150	16	13	1464.124	121.8	417.343
396366150	16	14	1464.25	119.315	416.466
396366150	16	15	1464.28	118.736	416.261
396366150	16	16	1464.359	117.183	415.713
396366151	16	1	1472.722	117.737	415.774
396366151	16	2	1474.395	117.845	415.79
396366151	16	3	1476.067	117.951	415.806
396366151	16	4	1477.74	118.057	415.824

396366151	16	5	1477.674	119.365	416.288
396366151	16	6	1477.632	120.188	416.579
396366151	16	7	1477.505	122.671	417.458
396366151	16	8	1477.473	123.096	417.88
396366151	16	9	1475.801	122.991	417.862
396366151	16	10	1474.128	122.885	417.845
396366151	16	11	1472.456	122.777	417.829
396366151	16	12	1470.783	122.669	417.814
396366151	16	13	1470.814	122.244	417.392
396366151	16	14	1470.941	119.76	416.513
396366151	16	15	1470.983	118.937	416.223
396366151	16	16	1471.05	117.628	415.76
396366152	17	1	1434.705	119.626	417.359
396366152	17	2	1430.331	114.627	415.774
396366152	17	3	1432.054	114.769	415.758
396366152	17	4	1433.776	114.909	415.744
396366152	17	5	1435.499	115.048	415.73
396366152	17	6	1435.432	116.36	416.191
396366152	17	7	1435.39	117.184	416.481
396366152	17	8	1435.264	119.671	417.355
396366152	17	9	1435.232	120.098	417.775
396366152	17	10	1434.673	120.053	417.779
396366152	17	11	1431.787	119.163	418.482
396366152	17	12	1430.064	118.632	418.901
396366152	17	13	1428.342	118.101	419.321
396366152	17	14	1428.408	117.199	418.435
396366152	17	15	1428.475	116.296	417.552
396366152	17	16	1428.542	115.391	416.671
396366152	17	17	1428.608	114.484	415.792
396366153	16	1	1437.221	115.186	415.719
396366153	16	2	1438.944	115.323	415.708
396366153	16	3	1440.667	115.458	415.699
396366153	16	4	1442.389	115.591	415.692
396366153	16	5	1442.31	117.145	416.239
396366153	16	6	1442.281	117.726	416.443
396366153	16	7	1442.154	120.213	417.318
396366153	16	8	1442.073	121.307	418.398
396366153	16	9	1440.351	121.174	418.406
396366153	16	10	1438.628	121.039	418.414
396366153	16	11	1436.905	120.903	418.424
396366153	16	12	1435.183	120.766	418.435
396366153	16	13	1435.264	119.671	417.355
396366153	16	14	1435.39	117.184	416.481
396366153	16	15	1435.42	116.603	416.277
396366153	16	16	1435.499	115.048	415.73
396366154	16	1	1479.388	118.16	415.843
396366154	16	2	1481.036	118.261	415.863

396366154	16	3	1482.683	118.362	415.883
396366154	16	4	1484.331	118.462	415.905
396366154	16	5	1484.222	120.593	416.66
396366154	16	6	1484.096	123.075	417.54
396366154	16	7	1484.015	124.164	418.627
396366154	16	8	1483.909	125.569	420.046
396366154	16	9	1482.262	125.47	420.023
396366154	16	10	1480.614	125.37	420.002
396366154	16	11	1478.966	125.269	419.981
396366154	16	12	1477.319	125.167	419.961
396366154	16	13	1477.424	123.76	418.544
396366154	16	14	1477.505	122.671	417.458
396366154	16	15	1477.632	120.188	416.579
396366154	16	16	1477.74	118.057	415.824
396366155	16	1	1485.979	118.561	415.928
396366155	16	2	1487.626	118.659	415.952
396366155	16	3	1489.274	118.756	415.976
396366155	16	4	1490.922	118.852	416.002
396366155	16	5	1490.813	120.902	416.84
396366155	16	6	1490.752	122.052	417.31
396366155	16	7	1490.655	123.888	418.061
396366155	16	8	1490.583	124.854	419.03
396366155	16	9	1488.935	124.759	419.004
396366155	16	10	1487.287	124.662	418.979
396366155	16	11	1485.64	124.565	418.954
396366155	16	12	1483.992	124.467	418.931
396366155	16	13	1484.077	123.332	417.795
396366155	16	14	1484.096	123.075	417.54
396366155	16	15	1484.222	120.593	416.66
396366155	16	16	1484.331	118.462	415.905
396366156	16	1	1458.217	116.758	415.686
396366156	16	2	1460.264	116.902	415.693
396366156	16	3	1462.312	117.043	415.702
396366156	16	4	1464.359	117.183	415.713
396366156	16	5	1464.25	119.315	416.466
396366156	16	6	1464.124	121.8	417.343
396366156	16	7	1463.98	123.728	419.264
396366156	16	8	1463.854	125.41	420.965
396366156	16	9	1461.807	125.272	420.953
396366156	16	10	1459.76	125.132	420.942
396366156	16	11	1457.712	124.991	420.933
396366156	16	12	1455.665	124.847	420.926
396366156	16	13	1455.792	123.162	419.228
396366156	16	14	1455.935	121.232	417.309
396366156	16	15	1456.062	118.747	416.433
396366156	16	16	1456.17	116.613	415.68
396366164	18	1	1504.12	118.704	416.697

396366164	18	2	1504.186	117.806	415.83
396366164	18	3	1504.161	118.738	415.562
396366164	18	4	1504.116	119.345	416.148
396366164	18	5	1503.995	121.634	417.084
396366164	18	6	1503.837	124.62	418.305
396366164	18	7	1503.764	125.585	419.275
396366164	18	8	1502.117	125.497	419.241
396366164	18	9	1500.469	125.407	419.208
396366164	18	10	1498.822	125.318	419.176
396366164	18	11	1497.174	125.227	419.145
396366164	18	12	1497.159	124.257	418.174
396366164	18	13	1497.03	121.926	418.905
396366164	18	14	1497.102	119.032	416.041
396366164	18	15	1497.114	118.962	416.012
396366164	18	16	1497.261	118.361	415.428
396366164	18	17	1497.345	117.321	415.812
396366164	18	18	1497.128	118.322	416.562
396376046	17	1	1356.576	110.634	423.382
396376046	17	2	1361.591	111.027	422.775
396376046	17	3	1365.21	111.311	422.378
396376046	17	4	1365.054	113.369	424.487
396376046	17	5	1364.896	115.442	426.653
396376046	17	6	1364.738	117.492	428.842
396376046	17	7	1364.58	119.516	431.06
396376046	17	8	1364.422	121.507	433.31
396376046	17	9	1364.345	122.463	434.419
396376046	17	10	1357.744	121.433	434.984
396376046	17	11	1351.752	120.417	435.581
396376046	17	12	1351.829	119.5	434.432
396376046	17	13	1351.987	117.582	432.106
396376046	17	14	1352.146	115.626	429.819
396376046	17	15	1352.303	113.638	427.564
396376046	17	16	1352.462	111.624	425.337
396376046	17	17	1352.563	110.318	423.919
396376048	20	1	1357.744	121.433	434.984
396376048	20	2	1364.345	122.463	434.419
396376048	20	3	1369.528	123.207	434.042
396376048	20	4	1369.236	126.783	438.304
396376048	20	5	1369.078	128.642	440.691
396376048	20	6	1368.761	132.131	445.704
396376048	20	7	1368.603	133.714	448.377
396376048	20	8	1368.287	136.351	454.271
396376048	20	9	1368.132	137.234	457.584
396376048	20	10	1364.365	136.205	457.619
396376048	20	11	1359.411	134.743	457.686
396376048	20	12	1354.461	133.149	457.779
396376048	20	13	1350.504	131.769	457.875

396376048	20	14	1350.617	131.311	455.265
396376048	20	15	1350.933	129.079	448.951
396376048	20	16	1351.099	127.563	446.007
396376048	20	17	1351.25	126.051	443.462
396376048	20	18	1351.566	122.59	438.42
396376048	20	19	1351.673	121.26	436.865
396376048	20	20	1351.752	120.417	435.581
396376050	20	1	1354.461	133.149	457.779
396376050	20	2	1359.411	134.743	457.686
396376050	20	3	1364.365	136.205	457.619
396376050	20	4	1368.132	137.234	457.584
396376050	20	5	1367.988	137.645	461.084
396376050	20	6	1367.85	137.44	465.057
396376050	20	7	1367.752	136.697	468.51
396376050	20	8	1367.679	135.608	471.629
396376050	20	9	1367.624	134.281	474.518
396376050	20	10	1367.547	131.158	479.843
396376050	20	11	1363.796	130.312	479.242
396376050	20	12	1358.866	129.107	478.391
396376050	20	13	1353.943	127.778	477.459
396376050	20	14	1350.012	126.608	476.643
396376050	20	15	1350.05	128.082	474.092
396376050	20	16	1350.101	129.473	471.265
396376050	20	17	1350.167	130.648	468.229
396376050	20	18	1350.256	131.516	464.897
396376050	20	19	1350.392	131.929	460.778
396376050	20	20	1350.504	131.769	457.875
396376052	20	1	1353.943	127.778	477.459
396376052	20	2	1358.866	129.107	478.391
396376052	20	3	1363.796	130.312	479.242
396376052	20	4	1367.547	131.158	479.843
396376052	20	5	1367.521	129.434	482.349
396376052	20	6	1367.483	125.772	487.154
396376052	20	7	1367.471	123.861	489.478
396376052	20	8	1367.454	119.92	494.013
396376052	20	9	1367.449	117.903	496.237
396376052	20	10	1367.446	116.204	498.071
396376052	20	11	1363.693	115.501	497.392
396376052	20	12	1358.759	114.5	496.425
396376052	20	13	1353.833	113.396	495.359
396376052	20	14	1349.899	112.423	494.42
396376052	20	15	1349.902	114.116	492.579
396376052	20	16	1349.908	116.119	490.343
396376052	20	17	1349.928	120.013	485.763
396376052	20	18	1349.944	121.888	483.402
396376052	20	19	1349.989	125.432	478.483
396376052	20	20	1350.012	126.608	476.643

396376054	20	1	1353.833	113.396	495.359
396376054	20	2	1358.759	114.5	496.425
396376054	20	3	1363.693	115.501	497.392
396376054	20	4	1367.446	116.204	498.071
396376054	20	5	1367.445	114.489	499.89
396376054	20	6	1367.444	111.718	502.775
396376054	20	7	1367.448	107.504	507.046
396376054	20	8	1367.452	105.365	509.152
396376054	20	9	1367.46	102.473	511.92
396376054	20	10	1367.469	100.268	513.96
396376054	20	11	1363.715	99.562	513.279
396376054	20	12	1358.782	98.557	512.308
396376054	20	13	1353.856	97.448	511.238
396376054	20	14	1349.923	96.47	510.293
396376054	20	15	1349.913	98.685	508.261
396376054	20	16	1349.904	101.585	505.501
396376054	20	17	1349.9	103.727	503.399
396376054	20	18	1349.896	107.943	499.13
396376054	20	19	1349.897	110.369	496.606
396376054	20	20	1349.899	112.423	494.42
396376056	20	1	1353.856	97.448	511.238
396376056	20	2	1358.782	98.557	512.308
396376056	20	3	1363.715	99.562	513.279
396376056	20	4	1367.469	100.268	513.96
396376056	20	5	1367.496	95.733	517.922
396376056	20	6	1367.515	93.386	519.826
396376056	20	7	1367.571	88.46	523.409
396376056	20	8	1367.61	85.835	525.046
396376056	20	9	1367.728	80.069	527.819
396376056	20	10	1367.799	77.374	528.672
396376056	20	11	1365.98	78.585	527.856
396376056	20	12	1361.955	81.157	525.73
396376056	20	13	1359.95	82.387	524.519
396376056	20	14	1355.953	84.745	521.833
396376056	20	15	1353.961	85.876	520.367
396376056	20	16	1349.989	88.051	517.202
396376056	20	17	1349.958	91.12	514.858
396376056	20	18	1349.94	93.45	512.937
396376056	20	19	1349.927	95.723	510.962
396376056	20	20	1349.923	96.47	510.293
396376058	18	1	1354.489	66.885	525.637
396376058	18	2	1359.504	65.542	526.804
396376058	18	3	1363.131	64.599	527.46
396376058	18	4	1368.352	63.281	528.158
396376058	18	5	1368.445	61.439	527.532
396376058	18	6	1368.603	58.46	526.305
396376058	18	7	1368.761	55.629	524.923

396376058	18	8	1368.919	52.91	523.427
396376058	18	9	1369.078	50.275	521.842
396376058	18	10	1369.236	47.707	520.189
396376058	18	11	1367.049	47.822	519.904
396376058	18	12	1364.053	48.007	519.484
396376058	18	13	1360.448	48.283	518.936
396376058	18	14	1355.455	48.728	518.071
396376058	18	15	1350.465	49.251	517.073
396376058	18	16	1346.642	49.712	516.209
396376058	18	17	1347.971	58.311	521.1
396376058	18	18	1349.984	68.137	524.298
396376060	19	1	1350.465	49.251	517.073
396376060	19	2	1355.455	48.728	518.071
396376060	19	3	1360.448	48.283	518.936
396376060	19	4	1364.053	48.007	519.484
396376060	19	5	1364.211	45.481	517.788
396376060	19	6	1364.369	43	516.044
396376060	19	7	1364.527	40.557	514.262
396376060	19	8	1364.685	38.145	512.447
396376060	19	9	1364.843	35.759	510.604
396376060	19	10	1365.001	33.396	508.739
396376060	19	11	1365.164	30.993	506.807
396376060	19	12	1361.558	31.201	506.319
396376060	19	13	1356.563	31.565	505.627
396376060	19	14	1352.565	31.914	505.049
396376060	19	15	1348.566	32.323	504.453
396376060	19	16	1344.597	32.793	503.839
396376060	19	17	1345.133	38.925	509.312
396376060	19	18	1346.526	48.866	515.657
396376060	19	19	1346.642	49.712	516.209
396376062	19	1	1386.786	110.863	418.566
396376062	19	2	1391.769	111.52	418.531
396376062	19	3	1396.753	112.163	418.512
396376062	19	4	1400.141	112.591	418.508
396376062	19	5	1399.743	117.956	423.813
396376062	19	6	1399.532	120.758	426.662
396376062	19	7	1399.322	123.527	429.545
396376062	19	8	1399.086	126.564	432.812
396376062	19	9	1395.691	126.234	432.896
396376062	19	10	1390.698	125.711	433.058
396376062	19	11	1385.705	125.169	433.24
396376062	19	12	1384.307	125.014	433.294
396376062	19	13	1384.49	122.672	430.745
396376062	19	14	1384.647	120.613	428.564
396376062	19	15	1384.806	118.532	426.407
396376062	19	16	1384.964	116.43	424.271
396376062	19	17	1385.122	114.312	422.151

396376062	19	18	1385.28	112.18	420.047
396376062	19	19	1385.391	110.676	418.579
396376064	20	1	1375.719	124.018	433.673
396376064	20	2	1380.712	124.606	433.443
396376064	20	3	1390.698	125.711	433.058
396376064	20	4	1395.691	126.234	432.896
396376064	20	5	1399.086	126.579	432.796
396376064	20	6	1398.794	130.268	436.94
396376064	20	7	1398.584	132.848	440.019
396376064	20	8	1398.373	135.334	443.195
396376064	20	9	1398.162	137.691	446.504
396376064	20	10	1397.978	139.61	449.549
396376064	20	11	1394.583	139.216	449.698
396376064	20	12	1389.589	138.603	449.954
396376064	20	13	1379.603	137.235	450.612
396376064	20	14	1374.61	136.462	451.033
396376064	20	15	1371.415	135.862	451.411
396376064	20	16	1371.599	134.158	448.144
396376064	20	17	1371.81	131.969	444.662
396376064	20	18	1372.021	129.598	441.366
396376064	20	19	1372.231	127.097	438.206
396376064	20	20	1372.523	123.479	433.988
396376066	20	1	1374.61	136.462	451.033
396376066	20	2	1379.603	137.235	450.612
396376066	20	3	1384.596	137.944	450.257
396376066	20	4	1389.589	138.603	449.954
396376066	20	5	1394.583	139.216	449.698
396376066	20	6	1397.978	139.61	449.549
396376066	20	7	1397.899	140.377	450.91
396376066	20	8	1397.583	142.961	456.86
396376066	20	9	1397.424	143.796	460.308
396376066	20	10	1397.213	144.001	465.871
396376066	20	11	1397.122	143.527	468.849
396376066	20	12	1393.747	142.945	468.624
396376066	20	13	1388.788	142.027	468.277
396376066	20	14	1378.88	139.945	467.53
396376066	20	15	1373.933	138.769	467.126
396376066	20	16	1370.769	137.965	466.856
396376066	20	17	1370.861	138.394	463.884
396376066	20	18	1371.02	138.31	459.659
396376066	20	19	1371.204	137.442	455.525
396376066	20	20	1371.415	135.862	451.411
396376068	20	1	1373.933	138.769	467.126
396376068	20	2	1378.88	139.945	467.53
396376068	20	3	1388.788	142.027	468.277
396376068	20	4	1393.747	142.945	468.624
396376068	20	5	1397.122	143.527	468.849

396376068	20	6	1397.051	142.754	471.579
396376068	20	7	1396.986	141.559	474.595
396376068	20	8	1396.897	138.602	480.081
396376068	20	9	1396.857	136.359	483.476
396376068	20	10	1396.828	133.913	486.813
396376068	20	11	1393.455	133.449	486.435
396376068	20	12	1388.497	132.728	485.851
396376068	20	13	1378.59	131.132	484.564
396376068	20	14	1373.643	130.241	483.852
396376068	20	15	1370.479	129.636	483.369
396376068	20	16	1370.5	131.155	481.23
396376068	20	17	1370.53	132.83	478.677
396376068	20	18	1370.618	135.808	473.212
396376068	20	19	1370.681	137.021	470.213
396376068	20	20	1370.769	137.965	466.856
396376070	20	1	1373.643	130.241	483.852
396376070	20	2	1378.59	131.132	484.564
396376070	20	3	1388.497	132.728	485.851
396376070	20	4	1393.455	133.449	486.435
396376070	20	5	1396.828	133.913	486.813
396376070	20	6	1396.807	131.484	489.889
396376070	20	7	1396.786	127.605	494.484
396376070	20	8	1396.779	125.617	496.735
396376070	20	9	1396.771	121.566	501.164
396376070	20	10	1396.769	119.511	503.35
396376070	20	11	1393.395	119.089	502.942
396376070	20	12	1388.435	118.439	502.314
396376070	20	13	1378.526	117.018	500.942
396376070	20	14	1373.576	116.234	500.185
396376070	20	15	1370.411	115.701	499.67
396376070	20	16	1370.414	117.751	497.479
396376070	20	17	1370.424	121.778	493.027
396376070	20	18	1370.432	123.746	490.758
396376070	20	19	1370.458	127.563	486.102
396376070	20	20	1370.479	129.636	483.369
396376072	20	1	1373.576	116.234	500.185
396376072	20	2	1378.526	117.018	500.942
396376072	20	3	1388.435	118.439	502.314
396376072	20	4	1393.395	119.089	502.942
396376072	20	5	1396.769	119.511	503.35
396376072	20	6	1396.768	116.745	506.24
396376072	20	7	1396.768	115.352	507.675
396376072	20	8	1396.775	109.701	513.339
396376072	20	9	1396.785	106.084	516.797
396376072	20	10	1396.794	103.873	518.832
396376072	20	11	1393.421	103.452	518.426
396376072	20	12	1388.461	102.803	517.799

396376072	20	13	1378.552	101.378	516.422
396376072	20	14	1373.603	100.588	515.659
396376072	20	15	1370.438	100.052	515.142
396376072	20	16	1370.431	101.533	513.792
396376072	20	17	1370.414	107.318	508.257
396376072	20	18	1370.411	110.144	505.426
396376072	20	19	1370.41	115.013	500.396
396376072	20	20	1370.411	115.701	499.67
396376074	20	1	1373.603	100.588	515.659
396376074	20	2	1378.552	101.378	516.422
396376074	20	3	1388.461	102.803	517.799
396376074	20	4	1393.421	103.452	518.426
396376074	20	5	1396.794	103.873	518.832
396376074	20	6	1396.802	102.377	520.167
396376074	20	7	1396.823	99.324	522.78
396376074	20	8	1396.888	92.868	527.667
396376074	20	9	1396.947	89.053	530.033
396376074	20	10	1397	86.28	531.453
396376074	20	11	1393.622	85.998	530.996
396376074	20	12	1388.659	85.56	530.274
396376074	20	13	1378.742	84.59	528.626
396376074	20	14	1373.79	84.05	527.684
396376074	20	15	1370.623	83.685	527.039
396376074	20	16	1370.56	87.271	525.042
396376074	20	17	1370.514	90.681	522.774
396376074	20	18	1370.48	93.919	520.341
396376074	20	19	1370.456	97.032	517.786
396376074	20	20	1370.438	100.052	515.142
396376076	20	1	1373.79	84.05	527.684
396376076	20	2	1378.742	84.59	528.626
396376076	20	3	1383.698	85.092	529.486
396376076	20	4	1388.659	85.56	530.274
396376076	20	5	1393.622	85.998	530.996
396376076	20	6	1397	86.28	531.453
396376076	20	7	1397.161	79.973	533.586
396376076	20	8	1397.319	75.311	534.102
396376076	20	9	1397.477	71.39	533.849
396376076	20	10	1397.597	68.714	533.346
396376076	20	11	1397.751	65.532	532.44
396376076	20	12	1394.356	65.557	532.156
396376076	20	13	1389.363	65.628	531.703
396376076	20	14	1379.377	65.923	530.639
396376076	20	15	1374.384	66.177	529.997
396376076	20	16	1371.188	66.406	529.517
396376076	20	17	1371.072	69.05	529.942
396376076	20	18	1370.914	73.116	530.044
396376076	20	19	1370.756	78.087	529.209

396376076	20	20	1370.623	83.685	527.039
396376078	20	1	1374.384	66.177	529.997
396376078	20	2	1379.377	65.923	530.639
396376078	20	3	1389.363	65.628	531.703
396376078	20	4	1394.356	65.557	532.156
396376078	20	5	1397.751	65.532	532.44
396376078	20	6	1397.951	61.684	530.962
396376078	20	7	1398.162	57.873	529.158
396376078	20	8	1398.373	54.231	527.179
396376078	20	9	1398.584	50.708	525.078
396376078	20	10	1398.794	47.273	522.884
396376078	20	11	1395.399	47.276	522.623
396376078	20	12	1390.406	47.295	522.224
396376078	20	13	1380.42	47.393	521.364
396376078	20	14	1375.427	47.481	520.893
396376078	20	15	1372.231	47.58	520.548
396376078	20	16	1372.021	51.01	522.747
396376078	20	17	1371.81	54.563	524.818
396376078	20	18	1371.599	58.288	526.711
396376078	20	19	1371.388	62.265	528.342
396376078	20	20	1371.188	66.406	529.517
396376080	10	1	1371.433	47.61	520.456
396376080	10	2	1376.426	47.458	520.993
396376080	10	3	1383.266	47.356	521.618
396376080	10	4	1383.53	43.187	518.748
396376080	10	5	1383.777	39.36	515.974
396376080	10	6	1376.936	39.487	515.323
396376080	10	7	1371.943	39.641	514.784
396376080	10	8	1367.559	39.837	514.249
396376080	10	9	1367.312	43.648	517.038
396376080	10	10	1367.049	47.822	519.904
396376082	13	1	1398.794	47.273	522.884
396376082	13	2	1399.058	43.072	520.046
396376082	13	3	1399.322	38.949	517.129
396376082	13	4	1399.585	34.883	514.15
396376082	13	5	1399.86	30.683	510.987
396376082	13	6	1396.473	30.61	510.597
396376082	13	7	1391.49	30.54	510.021
396376082	13	8	1386.505	30.51	509.438
396376082	13	9	1384.361	30.513	509.188
396376082	13	10	1384.057	35.091	512.756
396376082	13	11	1383.777	39.36	515.974
396376082	13	12	1383.53	43.187	518.748
396376082	13	13	1383.266	47.356	521.618
396376084	9	1	1406.719	113.404	418.519
396376084	9	2	1411.702	114.004	418.545
396376084	9	3	1414.692	114.357	418.566

396376084	9	4	1414.253	120.268	424.425
396376084	9	5	1413.901	124.92	429.21
396376084	9	6	1406.911	124.273	429.35
396376084	9	7	1399.322	123.535	429.536
396376084	9	8	1399.743	117.959	423.811
396376084	9	9	1400.141	112.591	418.508
396376086	16	1	1413.901	124.92	429.21
396376086	16	2	1427.682	126.111	429.023
396376086	16	3	1427.155	132.849	436.422
396376086	16	4	1426.944	135.437	439.492
396376086	16	5	1426.733	137.938	442.652
396376086	16	6	1426.496	140.614	446.351
396376086	16	7	1419.706	140.061	446.407
396376086	16	8	1414.713	139.624	446.48
396376086	16	9	1409.72	139.161	446.581
396376086	16	10	1404.727	138.669	446.71
396376086	16	11	1398.136	137.975	446.929
396376086	16	12	1398.373	135.334	443.195
396376086	16	13	1398.584	132.848	440.019
396376086	16	14	1398.794	130.268	436.94
396376086	16	15	1399.086	126.564	432.812
396376086	16	16	1399.322	123.527	429.545
396376088	20	1	1404.727	138.669	446.71
396376088	20	2	1409.72	139.161	446.581
396376088	20	3	1414.713	139.624	446.48
396376088	20	4	1419.706	140.061	446.407
396376088	20	5	1426.496	140.614	446.351
396376088	20	6	1426.259	143.083	450.262
396376088	20	7	1426.101	144.569	453.037
396376088	20	8	1425.732	147.196	460.379
396376088	20	9	1425.569	147.711	464.302
396376088	20	10	1425.468	147.674	467.099
396376088	20	11	1418.695	146.986	466.819
396376088	20	12	1413.718	146.406	466.607
396376088	20	13	1403.771	145.05	466.171
396376088	20	14	1398.802	144.267	465.945
396376088	20	15	1397.213	144.001	465.871
396376088	20	16	1397.319	144.071	462.899
396376088	20	17	1397.583	142.961	456.86
396376088	20	18	1397.74	141.784	453.766
396376088	20	19	1397.978	139.61	449.549
396376088	20	20	1398.136	137.975	446.929
396376090	20	1	1398.802	144.267	465.945
396376090	20	2	1403.771	145.05	466.171
396376090	20	3	1413.718	146.406	466.607
396376090	20	4	1418.695	146.986	466.819
396376090	20	5	1425.468	147.674	467.099

396376090	20	6	1425.335	146.952	471.462
396376090	20	7	1425.235	145.546	475.665
396376090	20	8	1425.163	143.74	479.482
396376090	20	9	1425.111	141.67	483.044
396376090	20	10	1425.068	139.065	486.923
396376090	20	11	1418.305	138.372	486.364
396376090	20	12	1413.335	137.827	485.928
396376090	20	13	1403.401	136.639	484.985
396376090	20	14	1398.437	135.989	484.475
396376090	20	15	1396.849	135.772	484.305
396376090	20	16	1396.857	136.359	483.476
396376090	20	17	1396.936	140.156	477.411
396376090	20	18	1396.986	141.559	474.595
396376090	20	19	1397.122	143.527	468.849
396376090	20	20	1397.213	144.001	465.871
396376092	20	1	1398.437	135.989	484.475
396376092	20	2	1403.401	136.639	484.985
396376092	20	3	1413.335	137.827	485.928
396376092	20	4	1418.305	138.372	486.364
396376092	20	5	1425.068	139.065	486.923
396376092	20	6	1425.044	137.028	489.682
396376092	20	7	1425.023	134.538	492.838
396376092	20	8	1425.007	131.971	495.92
396376092	20	9	1424.996	129.343	498.943
396376092	20	10	1424.989	126.665	501.917
396376092	20	11	1424.985	124.63	504.123
396376092	20	12	1413.256	123.444	502.977
396376092	20	13	1403.323	122.347	501.918
396376092	20	14	1396.771	121.566	501.164
396376092	20	15	1396.774	123.603	498.96
396376092	20	16	1396.779	125.617	496.735
396376092	20	17	1396.786	127.605	494.484
396376092	20	18	1396.807	131.484	489.889
396376092	20	19	1396.828	133.913	486.813
396376092	20	20	1396.849	135.772	484.305
396376094	16	1	1403.323	122.347	501.918
396376094	16	2	1413.256	123.444	502.977
396376094	16	3	1424.985	124.63	504.123
396376094	16	4	1424.982	119.811	509.2
396376094	16	5	1424.984	116.312	512.772
396376094	16	6	1424.994	111.31	517.673
396376094	16	7	1425.002	109.119	519.727
396376094	16	8	1418.241	108.457	519.088
396376094	16	9	1408.304	107.416	518.083
396376094	16	10	1396.785	106.084	516.797
396376094	16	11	1396.775	109.701	513.339
396376094	16	12	1396.77	112.544	510.524

396376094	16	13	1396.768	115.352	507.675
396376094	16	14	1396.768	116.745	506.24
396376094	16	15	1396.769	119.511	503.35
396376094	16	16	1396.771	121.566	501.164
396376096	20	1	1408.304	107.416	518.083
396376096	20	2	1418.241	108.457	519.088
396376096	20	3	1425.002	109.119	519.727
396376096	20	4	1425.021	105.382	523.07
396376096	20	5	1425.051	101.508	526.279
396376096	20	6	1425.084	98.273	528.716
396376096	20	7	1425.13	94.874	530.994
396376096	20	8	1425.194	91.151	533.098
396376096	20	9	1418.424	90.705	532.477
396376096	20	10	1413.449	90.357	531.979
396376096	20	11	1408.475	89.989	531.443
396376096	20	12	1403.504	89.601	530.865
396376096	20	13	1398.536	89.19	530.243
396376096	20	14	1396.947	89.053	530.033
396376096	20	15	1396.888	92.868	527.667
396376096	20	16	1396.85	96.166	525.291
396376096	20	17	1396.823	99.324	522.78
396376096	20	18	1396.802	102.377	520.167
396376096	20	19	1396.794	103.873	518.832
396376096	20	20	1396.785	106.084	516.797
396376098	20	1	1398.536	89.19	530.243
396376098	20	2	1403.504	89.476	530.995
396376098	20	3	1413.449	90.357	531.979
396376098	20	4	1418.424	90.705	532.477
396376098	20	5	1425.194	91.151	533.098
396376098	20	6	1425.311	86.026	535.223
396376098	20	7	1425.469	80.745	536.379
396376098	20	8	1425.627	76.431	536.533
396376098	20	9	1425.795	72.425	536.082
396376098	20	10	1425.93	69.511	535.433
396376098	20	11	1419.143	69.294	535.031
396376098	20	12	1414.154	69.144	534.701
396376098	20	13	1404.179	68.87	533.938
396376098	20	14	1399.192	68.75	533.497
396376098	20	15	1397.597	68.714	533.346
396376098	20	16	1397.477	71.39	533.849
396376098	20	17	1397.319	75.311	534.102
396376098	20	18	1397.161	79.973	533.586
396376098	20	19	1397	86.28	531.453
396376098	20	20	1396.947	89.053	530.033
396376100	20	1	1399.192	68.75	533.497
396376100	20	2	1404.179	68.87	533.938
396376100	20	3	1409.166	69.002	534.338

396376100	20	4	1414.154	69.144	534.701
396376100	20	5	1419.143	69.294	535.031
396376100	20	6	1425.93	69.511	535.433
396376100	20	7	1426.101	66.041	534.355
396376100	20	8	1426.259	63.012	533.178
396376100	20	9	1426.417	60.106	531.875
396376100	20	10	1426.628	56.373	529.991
396376100	20	11	1426.839	52.76	527.981
396376100	20	12	1427.076	48.804	525.61
396376100	20	13	1417.29	48.669	525.005
396376100	20	14	1405.306	48.571	524.197
396376100	20	15	1398.716	48.552	523.716
396376100	20	16	1398.584	50.708	525.078
396376100	20	17	1398.373	54.231	527.179
396376100	20	18	1397.951	61.684	530.962
396376100	20	19	1397.751	65.532	532.44
396376100	20	20	1397.597	68.714	533.346
396376102	16	1	1405.306	48.571	524.197
396376102	16	2	1417.29	48.669	525.005
396376102	16	3	1427.076	48.804	525.61
396376102	16	4	1427.419	43.234	522.033
396376102	16	5	1427.682	39.036	519.193
396376102	16	6	1427.946	34.893	516.295
396376102	16	7	1428.139	31.877	514.135
396376102	16	8	1421.371	31.5	513.395
396376102	16	9	1416.991	31.287	512.912
396376102	16	10	1411.415	31.045	512.291
396376102	16	11	1406.435	30.865	511.732
396376102	16	12	1399.86	30.683	510.987
396376102	16	13	1399.585	34.883	514.15
396376102	16	14	1399.322	38.949	517.129
396376102	16	15	1399.058	43.072	520.046
396376102	16	16	1398.716	48.552	523.716
396376104	16	1	1372.523	123.479	433.988
396376104	16	2	1372.231	127.097	438.206
396376104	16	3	1372.021	129.598	441.366
396376104	16	4	1371.81	131.969	444.662
396376104	16	5	1371.599	134.158	448.144
396376104	16	6	1371.415	135.862	451.411
396376104	16	7	1371.204	137.442	455.525
396376104	16	8	1368.208	136.847	455.914
396376104	16	9	1368.445	135.14	451.212
396376104	16	10	1368.603	133.714	448.377
396376104	16	11	1368.761	132.131	445.704
396376104	16	12	1368.919	130.431	443.151
396376104	16	13	1369.078	128.642	440.691
396376104	16	14	1369.236	126.783	438.304

396376104	16	15	1369.394	124.866	435.976
396376104	16	16	1369.528	123.207	434.042
396376106	17	1	1371.204	137.442	455.525
396376106	17	2	1371.02	138.31	459.659
396376106	17	3	1370.861	138.394	463.884
396376106	17	4	1370.769	137.965	466.856
396376106	17	5	1370.681	137.021	470.213
396376106	17	6	1370.618	135.808	473.212
396376106	17	7	1370.569	134.393	476.016
396376106	17	8	1370.52	132.282	479.538
396376106	17	9	1367.557	131.712	478.988
396376106	17	10	1367.581	132.783	477.242
396376106	17	11	1367.624	134.281	474.518
396376106	17	12	1367.679	135.608	471.629
396376106	17	13	1367.752	136.697	468.51
396376106	17	14	1367.85	137.44	465.057
396376106	17	15	1367.988	137.645	461.084
396376106	17	16	1368.132	137.234	457.584
396376106	17	17	1368.208	136.847	455.914
396376108	20	1	1370.52	132.282	479.538
396376108	20	2	1370.5	131.155	481.23
396376108	20	3	1370.479	129.636	483.369
396376108	20	4	1370.458	127.563	486.102
396376108	20	5	1370.444	125.677	488.452
396376108	20	6	1370.424	121.778	493.027
396376108	20	7	1370.418	119.778	495.266
396376108	20	8	1370.414	117.751	497.479
396376108	20	9	1370.411	115.701	499.67
396376108	20	10	1370.41	115.013	500.396
396376108	20	11	1367.445	114.489	499.89
396376108	20	12	1367.446	116.204	498.071
396376108	20	13	1367.449	117.903	496.237
396376108	20	14	1367.454	119.92	494.013
396376108	20	15	1367.461	121.908	491.762
396376108	20	16	1367.471	123.861	489.478
396376108	20	17	1367.5	127.634	484.781
396376108	20	18	1367.521	129.434	482.349
396376108	20	19	1367.547	131.158	479.843
396376108	20	20	1367.557	131.712	478.988
396376110	18	1	1370.41	115.013	500.396
396376110	18	2	1370.41	112.938	502.562
396376110	18	3	1370.411	110.144	505.426
396376110	18	4	1370.414	107.318	508.257
396376110	18	5	1370.421	104.451	511.049
396376110	18	6	1370.431	101.533	513.792
396376110	18	7	1370.438	100.052	515.142
396376110	18	8	1370.456	97.032	517.786

396376110	18	9	1370.461	96.264	518.434
396376110	18	10	1367.496	95.733	517.922
396376110	18	11	1367.48	98.024	515.964
396376110	18	12	1367.469	100.268	513.96
396376110	18	13	1367.46	102.473	511.92
396376110	18	14	1367.452	105.365	509.152
396376110	18	15	1367.448	107.504	507.046
396376110	18	16	1367.445	109.621	504.92
396376110	18	17	1367.444	111.718	502.775
396376110	18	18	1367.445	114.489	499.89
396376112	16	1	1370.461	96.264	518.434
396376112	16	2	1370.48	93.919	520.341
396376112	16	3	1370.514	90.681	522.774
396376112	16	4	1370.56	87.271	525.042
396376112	16	5	1370.623	83.685	527.039
396376112	16	6	1370.756	78.087	529.209
396376112	16	7	1370.914	73.116	530.044
396376112	16	8	1367.918	73.566	529.351
396376112	16	9	1367.799	77.374	528.672
396376112	16	10	1367.728	80.069	527.819
396376112	16	11	1367.661	83.057	526.533
396376112	16	12	1367.61	85.835	525.046
396376112	16	13	1367.571	88.46	523.409
396376112	16	14	1367.54	90.968	521.661
396376112	16	15	1367.515	93.386	519.826
396376112	16	16	1367.496	95.733	517.922
396376114	16	1	1370.914	73.116	530.044
396376114	16	2	1371.072	69.05	529.942
396376114	16	3	1371.188	66.406	529.517
396376114	16	4	1371.388	62.265	528.342
396376114	16	5	1371.599	58.288	526.711
396376114	16	6	1371.81	54.563	524.818
396376114	16	7	1372.021	51.01	522.747
396376114	16	8	1372.231	47.58	520.548
396376114	16	9	1369.236	47.707	520.189
396376114	16	10	1369.078	50.275	521.842
396376114	16	11	1368.919	52.91	523.427
396376114	16	12	1368.761	55.629	524.923
396376114	16	13	1368.603	58.46	526.305
396376114	16	14	1368.352	63.281	528.158
396376114	16	15	1368.129	68.118	529.241
396376114	16	16	1367.918	73.566	529.351
396376116	15	1	1367.049	47.822	519.904
396376116	15	2	1367.312	43.648	517.038
396376116	15	3	1367.559	39.837	514.249
396376116	15	4	1367.717	37.435	512.423
396376116	15	5	1368.05	32.457	508.501

396376116	15	6	1368.369	27.765	504.661
396376116	15	7	1365.374	27.907	504.271
396376116	15	8	1365.154	30.992	506.806
396376116	15	9	1364.991	33.395	508.739
396376116	15	10	1364.833	35.759	510.604
396376116	15	11	1364.675	38.144	512.446
396376116	15	12	1364.517	40.556	514.261
396376116	15	13	1364.359	42.999	516.044
396376116	15	14	1364.201	45.48	517.788
396376116	15	15	1364.053	48.007	519.484
396376122	10	1	1356.735	108.556	421.21
396376122	10	2	1361.749	108.926	420.627
396376122	10	3	1365.368	109.193	420.249
396376122	10	4	1368.375	109.415	419.951
396376122	10	5	1368.217	111.541	422.054
396376122	10	6	1365.21	111.307	422.381
396376122	10	7	1361.591	111.027	422.775
396376122	10	8	1356.576	110.634	423.382
396376122	10	9	1352.563	110.318	423.919
396376122	10	10	1352.722	108.261	421.723
396376124	10	1	1324.723	106.257	423.518
396376124	10	2	1327.732	106.469	423.169
396376124	10	3	1327.616	106.438	426.367
396376124	10	4	1326.577	106.364	426.646
396376124	10	5	1322.536	106.075	427.907
396376124	10	6	1320.511	105.932	428.668
396376124	10	7	1316.444	105.645	430.634
396376124	10	8	1318.481	105.788	429.553
396376124	10	9	1314	105.474	432.468
396376124	10	10	1314	105.486	427.468
396376126	7	1	1335.438	107.044	420.094
396376126	7	2	1335.276	106.989	424.591
396376126	7	3	1332.624	106.798	425.156
396376126	7	4	1330.609	106.653	425.618
396376126	7	5	1328.721	106.517	426.082
396376126	7	6	1327.616	106.438	426.367
396376126	7	7	1327.779	106.481	421.87
396376128	4	1	1342.382	107.541	420.294
396376128	4	2	1342.274	107.497	423.292
396376128	4	3	1335.276	106.989	424.591
396376128	4	4	1335.384	107.026	421.593
396376130	7	1	1361.901	109.016	416.386
396376130	7	2	1361.749	108.926	420.627
396376130	7	3	1356.735	108.556	421.21
396376130	7	4	1350.715	108.114	421.996
396376130	7	5	1346.699	107.82	422.581
396376130	7	6	1342.274	107.497	423.292

396376130	7	7	1342.523	107.599	416.382
396376132	4	1	1327.979	106.535	416.379
396376132	4	2	1327.732	106.469	423.169
396376132	4	3	1324.723	106.257	423.518
396376132	4	4	1324.983	106.316	416.378
396376134	4	1	1324.983	106.316	416.378
396376134	4	2	1324.887	106.292	419.019
396376134	4	3	1318.048	105.798	419.019
396376134	4	4	1318.048	105.808	416.377
396376136	4	1	1335.573	107.09	416.38
396376136	4	2	1335.438	107.044	420.094
396376136	4	3	1327.779	106.481	421.87
396376136	4	4	1327.979	106.535	416.379
396376138	4	1	1342.523	107.599	416.382
396376138	4	2	1342.382	107.541	420.294
396376138	4	3	1335.384	107.026	421.593
396376138	4	4	1335.573	107.09	416.38
396376140	14	1	1351.973	86.978	518.823
396376140	14	2	1353.961	85.876	520.367
396376140	14	3	1355.953	84.745	521.833
396376140	14	4	1355.019	81.71	523.138
396376140	14	5	1354.107	78.252	524.281
396376140	14	6	1353.237	73.994	525.118
396376140	14	7	1352.486	67.436	525.079
396376140	14	8	1349.984	68.137	524.298
396376140	14	9	1344.492	69.734	522.214
396376140	14	10	1339.516	71.264	519.786
396376140	14	11	1337.713	71.843	518.749
396376140	14	12	1339.417	74.573	519.051
396376140	14	13	1344.183	81.179	518.789
396376140	14	14	1349.989	88.051	517.202
396376142	8	1	1385.469	110.74	416.391
396376142	8	2	1385.391	110.676	418.579
396376142	8	3	1381.787	110.408	418.83
396376142	8	4	1376.78	110.037	419.208
396376142	8	5	1371.771	109.666	419.631
396376142	8	6	1366.761	109.296	420.103
396376142	8	7	1361.749	108.926	420.627
396376142	8	8	1361.901	109.016	416.386
396376144	4	1	1414.828	112.887	416.398
396376144	4	2	1414.692	114.357	418.566
396376144	4	3	1385.391	110.676	418.579
396376144	4	4	1385.469	110.74	416.391
396376146	12	1	1328.542	35.563	501.004
396376146	12	2	1332.552	34.7	501.786
396376146	12	3	1336.558	33.972	502.508
396376146	12	4	1340.563	33.343	503.187

396376146	12	5	1343.597	32.925	503.68
396376146	12	6	1343.66	29.736	501.271
396376146	12	7	1338.769	30.383	500.54
396376146	12	8	1334.763	31.002	499.918
396376146	12	9	1330.754	31.72	499.27
396376146	12	10	1328.748	32.129	498.933
396376146	12	11	1327.531	32.4	498.723
396376146	12	12	1327.474	35.831	500.778
396376148	8	1	1348.566	32.323	504.453
396376148	8	2	1356.563	31.565	505.627
396376148	8	3	1365.164	30.998	506.802
396376148	8	4	1365.374	27.9	504.273
396376148	8	5	1354.774	28.607	502.85
396376148	8	6	1348.776	29.161	502.011
396376148	8	7	1343.66	29.736	501.271
396376148	8	8	1343.597	32.925	503.68
396376150	6	1	1406.435	30.865	511.732
396376150	6	2	1416.991	31.284	512.912
396376150	6	3	1417.425	28.083	510.553
396376150	6	4	1406.645	27.677	509.318
396376150	6	5	1399.242	27.498	508.452
396376150	6	6	1398.865	30.663	510.871
396376156	6	1	1391.49	30.54	510.021
396376156	6	2	1398.865	30.663	510.871
396376156	6	3	1399.242	27.498	508.452
396376156	6	4	1391.699	27.393	507.557
396376156	6	5	1384.571	27.391	506.694
396376156	6	6	1384.361	30.513	509.188
396376158	4	1	1380.781	39.41	515.695
396376158	4	2	1380.939	36.998	513.88
396376158	4	3	1367.717	37.435	512.423
396376158	4	4	1367.559	39.837	514.249
396376160	4	1	1383.777	39.36	515.974
396376160	4	2	1384.571	27.391	506.694
396376160	4	3	1381.58	27.411	506.328
396376160	4	4	1380.781	39.41	515.695
396376164	4	1	1380.939	36.998	513.88
396376164	4	2	1381.58	27.411	506.328
396376164	4	3	1368.369	27.758	504.663
396376164	4	4	1367.717	37.435	512.423
396376166	4	1	1324.887	106.292	419.019
396376166	4	2	1324.723	106.257	423.518
396376166	4	3	1314	105.486	427.468
396376166	4	4	1314	105.506	419.019
396376168	4	1	1382.387	110.453	418.788
396376168	4	2	1381.469	122.651	431.2
396376168	4	3	1367.499	120.913	431.939

396376168	4	4	1368.375	109.415	419.945
396376170	4	1	1425.613	113.676	416.401
396376170	4	2	1425.196	119.098	422.143
396376170	4	3	1417.407	118.42	422.253
396376170	4	4	1417.823	113.106	416.399
396376172	16	1	1357.949	83.582	523.219
396376172	16	2	1359.95	82.387	524.519
396376172	16	3	1361.955	81.157	525.73
396376172	16	4	1363.965	79.891	526.844
396376172	16	5	1365.98	78.585	527.856
396376172	16	6	1367.799	77.374	528.672
396376172	16	7	1368.076	69.376	529.376
396376172	16	8	1368.352	63.281	528.158
396376172	16	9	1363.131	64.599	527.46
396376172	16	10	1359.504	65.542	526.804
396376172	16	11	1354.489	66.885	525.637
396376172	16	12	1352.486	67.436	525.079
396376172	16	13	1353.237	73.994	525.118
396376172	16	14	1354.107	78.252	524.281
396376172	16	15	1355.019	81.71	523.138
396376172	16	16	1355.953	84.745	521.833
396376186	9	1	1368.217	111.541	422.054
396376186	9	2	1367.499	120.913	431.939
396376186	9	3	1367.341	122.9	434.194
396376186	9	4	1364.345	122.463	434.419
396376186	9	5	1364.58	119.516	431.06
396376186	9	6	1364.738	117.492	428.842
396376186	9	7	1364.896	115.442	426.653
396376186	9	8	1365.054	113.369	424.487
396376186	9	9	1365.21	111.311	422.378
396376188	4	1	1381.469	122.651	431.2
396376188	4	2	1381.311	124.675	433.417
396376188	4	3	1367.341	122.9	434.194
396376188	4	4	1367.499	120.913	431.939
396376190	4	1	1385.391	110.676	418.579
396376190	4	2	1384.307	125.014	433.294
396376190	4	3	1381.311	124.675	433.417
396376190	4	4	1382.387	110.453	418.787
396376192	4	1	1417.823	113.106	416.399
396376192	4	2	1417.249	120.536	424.374
396376192	4	3	1414.253	120.268	424.425
396376192	4	4	1414.828	112.887	416.398
396376194	4	1	1425.196	119.098	422.143
396376194	4	2	1425.038	121.213	424.266
396376194	4	3	1417.249	120.536	424.374
396376194	4	4	1417.407	118.42	422.253
396376196	4	1	1428.608	113.895	416.401

396376196	4	2	1428.034	121.464	424.233
396376196	4	3	1425.038	121.213	424.266
396376196	4	4	1425.613	113.676	416.401
396376198	4	1	1428.034	121.464	424.233
396376198	4	2	1427.682	126.111	429.023
396376198	4	3	1413.901	124.92	429.21
396376198	4	4	1414.253	120.268	424.425
396376202	13	1	1339.516	71.264	519.786
396376202	13	2	1344.492	69.734	522.214
396376202	13	3	1349.984	68.137	524.298
396376202	13	4	1347.971	58.311	521.1
396376202	13	5	1346.526	48.866	515.657
396376202	13	6	1346.256	46.839	514.296
396376202	13	7	1340.621	48.355	513.361
396376202	13	8	1335.596	49.881	512.274
396376202	13	9	1330.575	51.64	510.847
396376202	13	10	1329.353	52.116	510.432
396376202	13	11	1330.38	55.352	512.331
396376202	13	12	1334.78	66.401	517.426
396376202	13	13	1337.713	71.843	518.749
396376204	16	1	1330.575	51.64	510.847
396376204	16	2	1335.596	49.881	512.274
396376204	16	3	1340.621	48.355	513.361
396376204	16	4	1346.256	46.839	514.296
396376204	16	5	1345.133	38.925	509.312
396376204	16	6	1344.597	32.793	503.839
396376204	16	7	1340.563	33.343	503.187
396376204	16	8	1334.555	34.322	502.153
396376204	16	9	1330.547	35.111	501.405
396376204	16	10	1328.542	35.563	501.004
396376204	16	11	1327.474	35.831	500.778
396376204	16	12	1327.423	42.884	504.83
396376204	16	13	1327.438	45.457	506.218
396376204	16	14	1328.437	49.025	508.517
396376204	16	15	1328.952	50.784	509.618
396376204	16	16	1329.353	52.116	510.432
396377018	16	1	1433.605	139.374	443.85
396377018	16	2	1440.565	139.856	443.879
396377018	16	3	1447.515	140.295	443.953
396377018	16	4	1454.466	140.693	444.069
396377018	16	5	1454.194	143.567	448.496
396377018	16	6	1453.923	146.112	453.264
396377018	16	7	1453.652	148.148	458.559
396377018	16	8	1453.38	149.322	464.746
396377018	16	9	1446.43	149.067	464.483
396377018	16	10	1439.479	148.721	464.313
396377018	16	11	1432.519	148.271	464.251

396377018	16	12	1425.569	147.711	464.302
396377018	16	13	1425.84	146.59	458.06
396377018	16	14	1426.112	144.475	452.847
396377018	16	15	1426.383	141.824	448.188
396377018	16	16	1426.655	138.849	443.866
396377020	16	1	1432.519	148.271	464.251
396377020	16	2	1439.479	148.721	464.313
396377020	16	3	1446.43	149.067	464.483
396377020	16	4	1453.38	149.322	464.746
396377020	16	5	1453.242	149.36	468.473
396377020	16	6	1453.104	148.761	472.846
396377020	16	7	1452.967	147.064	478.37
396377020	16	8	1452.829	143.034	486.307
396377020	16	9	1445.902	142.537	485.911
396377020	16	10	1438.929	141.985	485.479
396377020	16	11	1432.059	141.385	485.021
396377020	16	12	1425.093	140.718	484.52
396377020	16	13	1425.212	145.073	476.766
396377020	16	14	1425.331	146.913	471.612
396377020	16	15	1425.45	147.628	467.637
396377020	16	16	1425.569	147.711	464.302
396377022	16	1	1432.059	141.385	485.021
396377022	16	2	1438.929	141.985	485.479
396377022	16	3	1445.902	142.537	485.911
396377022	16	4	1452.829	143.034	486.307
396377022	16	5	1452.773	139.863	491.099
396377022	16	6	1452.736	136.444	495.652
396377022	16	7	1452.712	132.847	500.033
396377022	16	8	1452.698	129.12	504.288
396377022	16	9	1445.77	128.543	503.731
396377022	16	10	1438.844	127.944	503.153
396377022	16	11	1431.911	127.319	502.549
396377022	16	12	1424.989	126.665	501.917
396377022	16	13	1425	130.381	497.762
396377022	16	14	1425.019	133.992	493.507
396377022	16	15	1425.049	137.46	489.112
396377022	16	16	1425.093	140.718	484.52
396377024	16	1	1431.911	127.319	502.549
396377024	16	2	1438.844	127.944	503.153
396377024	16	3	1445.77	128.543	503.731
396377024	16	4	1452.698	129.12	504.288
396377024	16	5	1452.69	125.395	508.336
396377024	16	6	1452.689	121.595	512.313
396377024	16	7	1452.693	117.72	516.217
396377024	16	8	1452.704	113.748	520.027
396377024	16	9	1445.776	113.176	519.474
396377024	16	10	1438.85	112.581	518.9

396377024	16	11	1431.916	111.959	518.3
396377024	16	12	1424.994	111.31	517.673
396377024	16	13	1424.985	115.252	513.833
396377024	16	14	1424.982	119.115	509.918
396377024	16	15	1424.983	122.92	505.946
396377024	16	16	1424.989	126.665	501.917
396377026	16	1	1431.916	111.959	518.3
396377026	16	2	1438.85	112.581	518.9
396377026	16	3	1445.776	113.176	519.474
396377026	16	4	1452.704	113.748	520.027
396377026	16	5	1452.725	109.534	523.812
396377026	16	6	1452.76	105.135	527.419
396377026	16	7	1452.814	100.478	530.775
396377026	16	8	1452.896	95.439	533.764
396377026	16	9	1445.967	95.07	533.305
396377026	16	10	1438.99	94.674	532.798
396377026	16	11	1432.117	94.259	532.25
396377026	16	12	1425.146	93.81	531.639
396377026	16	13	1425.081	98.562	528.509
396377026	16	14	1425.038	102.999	525.078
396377026	16	15	1425.011	107.228	521.446
396377026	16	16	1424.994	111.31	517.673
396377028	16	1	1432.117	94.259	532.25
396377028	16	2	1438.99	94.674	532.798
396377028	16	3	1445.967	95.07	533.305
396377028	16	4	1452.896	95.439	533.764
396377028	16	5	1453.073	87.83	536.79
396377028	16	6	1453.251	82.2	537.776
396377028	16	7	1453.429	77.489	537.795
396377028	16	8	1453.607	73.334	537.253
396377028	16	9	1446.656	73.052	537.018
396377028	16	10	1439.706	72.802	536.748
396377028	16	11	1432.746	72.591	536.437
396377028	16	12	1425.795	72.425	536.082
396377028	16	13	1425.633	76.272	536.526
396377028	16	14	1425.471	80.682	536.387
396377028	16	15	1425.309	86.107	535.197
396377028	16	16	1425.146	93.81	531.639
396377030	16	1	1432.746	72.591	536.437
396377030	16	2	1439.706	72.802	536.748
396377030	16	3	1446.656	73.052	537.018
396377030	16	4	1453.607	73.334	537.253
396377030	16	5	1453.886	67.458	535.719
396377030	16	6	1454.168	62.033	533.646
396377030	16	7	1454.45	56.926	531.244
396377030	16	8	1454.729	52.078	528.645
396377030	16	9	1447.779	51.889	528.312

396377030	16	10	1440.829	51.716	527.963
396377030	16	11	1433.868	51.563	527.593
396377030	16	12	1426.918	51.43	527.202
396377030	16	13	1426.639	56.189	529.893
396377030	16	14	1426.357	61.207	532.388
396377030	16	15	1426.075	66.561	534.535
396377030	16	16	1425.795	72.327	536.183
396377032	16	1	1433.868	51.563	527.593
396377032	16	2	1440.829	51.716	527.963
396377032	16	3	1447.779	51.889	528.312
396377032	16	4	1454.729	52.078	528.645
396377032	16	5	1454.993	47.642	526.051
396377032	16	6	1455.256	43.305	523.354
396377032	16	7	1455.52	39.045	520.577
396377032	16	8	1455.843	33.907	517.093
396377032	16	9	1448.921	33.337	516.365
396377032	16	10	1441.999	32.808	515.632
396377032	16	11	1435.064	32.319	514.888
396377032	16	12	1428.139	31.881	514.137
396377032	16	13	1427.708	38.619	518.905
396377032	16	14	1427.445	42.811	521.752
396377032	16	15	1427.181	47.074	524.526
396377032	16	16	1426.918	51.43	527.202
396377044	17	1	1459.466	144.425	449.666
396377044	17	2	1464.799	144.674	449.813
396377044	17	3	1470.121	144.918	449.965
396377044	17	4	1475.454	145.157	450.123
396377044	17	5	1479.448	145.332	450.245
396377044	17	6	1479.169	147.714	455.411
396377044	17	7	1478.889	149.501	461.194
396377044	17	8	1478.609	150.302	467.998
396377044	17	9	1478.329	149.182	476.799
396377044	17	10	1468.645	148.712	476.484
396377044	17	11	1463.853	148.474	476.33
396377044	17	12	1459.011	148.229	476.176
396377044	17	13	1453.021	147.918	475.988
396377044	17	14	1453.38	149.322	464.746
396377044	17	15	1453.652	148.148	458.559
396377044	17	16	1453.923	146.112	453.264
396377044	17	17	1454.134	144.169	449.526
396377058	16	1	1482.375	145.459	450.336
396377058	16	2	1489.854	145.776	450.575
396377058	16	3	1497.633	146.096	450.835
396377058	16	4	1505.412	146.407	451.104
396377058	16	5	1505.138	148.655	456.251
396377058	16	6	1504.927	150.027	460.581
396377058	16	7	1504.648	151.131	467.056

396377058	16	8	1504.287	150.392	477.665
396377058	16	9	1498.547	150.129	477.472
396377058	16	10	1492.806	149.864	477.279
396377058	16	11	1487.065	149.596	477.088
396377058	16	12	1478.329	149.182	476.799
396377058	16	13	1478.609	150.302	467.998
396377058	16	14	1478.889	149.501	461.194
396377058	16	15	1479.169	147.714	455.411
396377058	16	16	1479.448	145.332	450.245
396377062	14	1	1506.137	148.692	456.289
396377062	14	2	1507.135	148.728	456.327
396377062	14	3	1508.134	148.765	456.365
396377062	14	4	1507.921	150.144	460.745
396377062	14	5	1507.708	151.073	465.59
396377062	14	6	1507.496	151.34	471.107
396377062	14	7	1507.283	150.529	477.766
396377062	14	8	1506.284	150.483	477.732
396377062	14	9	1505.286	150.438	477.698
396377062	14	10	1504.287	150.392	477.665
396377062	14	11	1504.5	151.228	470.996
396377062	14	12	1504.713	150.969	465.471
396377062	14	13	1504.926	150.038	460.626
396377062	14	14	1505.138	148.655	456.251
396377072	14	1	1505.559	83.32	539.764
396377072	14	2	1506.557	83.358	539.8
396377072	14	3	1507.835	83.406	539.847
396377072	14	4	1508.165	75.405	539.152
396377072	14	5	1508.493	68.399	537.437
396377072	14	6	1508.823	61.962	535.118
396377072	14	7	1509.152	55.91	532.415
396377072	14	8	1507.873	55.871	532.358
396377072	14	9	1506.875	55.843	532.311
396377072	14	10	1505.876	55.815	532.264
396377072	14	11	1505.586	61.122	534.675
396377072	14	12	1505.244	67.75	537.141
396377072	14	13	1504.902	74.984	538.98
396377072	14	14	1504.56	83.282	539.727
396377074	14	1	1506.875	55.84	532.314
396377074	14	2	1507.873	55.871	532.358
396377074	14	3	1509.152	55.91	532.415
396377074	14	4	1509.533	49.209	528.946
396377074	14	5	1509.915	42.752	525.225
396377074	14	6	1510.296	36.479	521.326
396377074	14	7	1510.677	30.329	517.284
396377074	14	8	1509.408	30.155	517.114
396377074	14	9	1508.419	29.991	516.953
396377074	14	10	1507.43	29.828	516.792

396377074	14	11	1507.041	36.073	520.923
396377074	14	12	1506.653	42.451	524.913
396377074	14	13	1506.265	49.008	528.718
396377074	14	14	1505.876	55.815	532.264
396377076	15	1	1496.844	28.091	515.064
396377076	15	2	1500.406	28.673	515.648
396377076	15	3	1503.868	29.241	516.213
396377076	15	4	1507.43	29.828	516.792
396377076	15	5	1510.677	30.329	517.284
396377076	15	6	1510.731	29.465	516.701
396377076	15	7	1510.786	28.601	516.115
396377076	15	8	1510.84	27.748	515.533
396377076	15	9	1506.603	27.092	514.873
396377076	15	10	1502.25	26.385	514.155
396377076	15	11	1497.996	25.696	513.451
396377076	15	12	1493.742	25.01	512.743
396377076	15	13	1493.596	25.877	513.347
396377076	15	14	1493.468	26.648	513.883
396377076	15	15	1493.322	27.518	514.484
396377078	14	1	1473.061	27.229	513.243
396377078	14	2	1479.811	27.325	513.656
396377078	14	3	1486.572	27.421	514.07
396377078	14	4	1493.322	27.517	514.484
396377078	14	5	1493.468	26.648	513.883
396377078	14	6	1493.596	25.877	513.347
396377078	14	7	1493.742	25.01	512.743
396377078	14	8	1487.101	24.922	512.331
396377078	14	9	1480.46	24.833	511.918
396377078	14	10	1473.819	24.745	511.505
396377078	14	11	1466.804	24.651	511.069
396377078	14	12	1466.633	25.494	511.668
396377078	14	13	1466.466	26.313	512.249
396377078	14	14	1466.3	26.439	513.548
396377080	15	1	1465.737	34.644	518.227
396377080	15	2	1466.731	34.727	518.332
396377080	15	3	1467.81	34.816	518.447
396377080	15	4	1468.234	32.884	516.967
396377080	15	5	1468.609	30.973	515.659
396377080	15	6	1468.987	29.071	514.342
396377080	15	7	1469.367	27.177	513.016
396377080	15	8	1468.347	27.162	512.954
396377080	15	9	1467.318	27.148	512.891
396377080	15	10	1466.3	26.439	513.548
396377080	15	11	1466.019	28.531	513.811
396377080	15	12	1465.755	29.85	514.731
396377080	15	13	1465.45	31.384	515.791
396377080	15	14	1465.149	32.916	516.843

396377080	15	15	1464.781	34.565	518.125
396377082	16	1	1449.566	33.323	516.502
396377082	16	2	1455.566	33.806	517.144
396377082	16	3	1459.566	34.134	517.57
396377082	16	4	1464.781	34.565	518.125
396377082	16	5	1464.986	33.749	517.41
396377082	16	6	1465.149	32.916	516.843
396377082	16	7	1465.312	32.085	516.275
396377082	16	8	1465.45	31.384	515.791
396377082	16	9	1460	30.933	515.211
396377082	16	10	1456	30.605	514.785
396377082	16	11	1450	30.122	514.143
396377082	16	12	1445.226	29.759	513.629
396377082	16	13	1445.118	30.57	514.206
396377082	16	14	1445.009	31.384	514.781
396377082	16	15	1444.901	32.199	515.356
396377082	16	16	1444.792	32.96	515.987
396377100	16	1	1463.898	124.673	510.934
396377100	16	2	1466.826	124.903	511.156
396377100	16	3	1469.753	125.13	511.376
396377100	16	4	1472.681	125.355	511.593
396377100	16	5	1472.682	121.148	515.916
396377100	16	6	1472.692	116.818	520.121
396377100	16	7	1472.714	112.327	524.17
396377100	16	8	1472.753	107.512	528.087
396377100	16	9	1469.824	107.307	527.89
396377100	16	10	1466.896	107.101	527.69
396377100	16	11	1463.967	106.891	527.488
396377100	16	12	1461.038	106.679	527.283
396377100	16	13	1461.002	111.452	523.325
396377100	16	14	1460.982	115.917	519.251
396377100	16	15	1460.972	120.234	515.034
396377100	16	16	1460.971	124.44	510.709
396377102	16	1	1463.759	147.031	480.394
396377102	16	2	1468.549	147.326	480.527
396377102	16	3	1473.44	147.619	480.665
396377102	16	4	1478.231	147.899	480.803
396377102	16	5	1478.152	146.236	484.673
396377102	16	6	1478.091	144.297	488.36
396377102	16	7	1478.043	142.164	491.862
396377102	16	8	1478.007	139.881	495.218
396377102	16	9	1473.224	139.558	494.905
396377102	16	10	1468.342	139.222	494.581
396377102	16	11	1463.56	138.886	494.257
396377102	16	12	1458.728	138.541	493.923
396377102	16	13	1458.759	140.832	490.714
396377102	16	14	1458.799	142.994	487.38

396377102	16	15	1458.85	144.94	483.977
396377102	16	16	1458.918	146.724	480.264
396377104	16	1	1463.547	138.885	494.256
396377104	16	2	1468.366	139.223	494.582
396377104	16	3	1473.187	139.555	494.903
396377104	16	4	1478.007	139.881	495.218
396377104	16	5	1477.971	136.57	499.621
396377104	16	6	1477.948	133.088	503.859
396377104	16	7	1477.935	129.473	507.969
396377104	16	8	1477.929	125.752	511.976
396377104	16	9	1473.111	125.388	511.625
396377104	16	10	1468.294	125.017	511.267
396377104	16	11	1463.478	124.64	510.902
396377104	16	12	1458.662	124.255	510.53
396377104	16	13	1458.667	127.988	506.535
396377104	16	14	1458.678	131.632	502.453
396377104	16	15	1458.698	135.161	498.26
396377104	16	16	1458.728	138.541	493.923
396377108	16	1	1461.038	106.679	527.283
396377108	16	2	1466.896	107.101	527.69
396377108	16	3	1472.753	107.512	528.087
396377108	16	4	1478.004	107.872	528.435
396377108	16	5	1478.06	103.351	531.604
396377108	16	6	1478.144	98.351	534.491
396377108	16	7	1478.268	92.797	536.857
396377108	16	8	1478.453	86.422	538.416
396377108	16	9	1473.66	86.252	538.214
396377108	16	10	1468.767	86.08	538.006
396377108	16	11	1463.974	85.913	537.8
396377108	16	12	1459.132	85.746	537.588
396377108	16	13	1458.962	91.901	535.852
396377108	16	14	1458.85	97.255	533.349
396377108	16	15	1458.776	102.103	530.357
396377108	16	16	1458.727	106.51	527.12
396377110	16	1	1481.225	148.071	480.89
396377110	16	2	1492.704	148.711	481.233
396377110	16	3	1498.444	149.022	481.407
396377110	16	4	1504.184	149.328	481.584
396377110	16	5	1504.059	146.999	487.425
396377110	16	6	1503.971	144.149	492.763
396377110	16	7	1503.928	142.043	496.11
396377110	16	8	1503.895	139.812	499.321
396377110	16	9	1497.417	139.392	498.916
396377110	16	10	1490.939	138.966	498.504
396377110	16	11	1484.462	138.532	498.085
396377110	16	12	1477.985	138.089	497.657
396377110	16	13	1478.007	139.881	495.218

396377110	16	14	1478.043	142.164	491.862
396377110	16	15	1478.091	144.297	488.36
396377110	16	16	1478.231	147.899	480.803
396377112	16	1	1484.462	138.532	498.085
396377112	16	2	1490.939	138.966	498.504
396377112	16	3	1497.417	139.392	498.916
396377112	16	4	1503.895	139.812	499.321
396377112	16	5	1503.865	136.937	503.106
396377112	16	6	1503.846	133.93	506.764
396377112	16	7	1503.834	130.821	510.31
396377112	16	8	1503.828	127.616	513.776
396377112	16	9	1497.353	127.163	513.339
396377112	16	10	1490.877	126.702	512.894
396377112	16	11	1484.403	126.232	512.44
396377112	16	12	1477.929	125.752	511.976
396377112	16	13	1477.936	129.91	507.484
396377112	16	14	1477.949	133.37	503.527
396377112	16	15	1477.972	136.706	499.449
396377112	16	16	1477.985	138.089	497.657
396377116	16	1	1484.481	108.308	528.856
396377116	16	2	1490.959	108.734	529.268
396377116	16	3	1497.437	109.152	529.671
396377116	16	4	1503.917	109.562	530.067
396377116	16	5	1503.987	104.481	533.396
396377116	16	6	1504.101	98.555	536.425
396377116	16	7	1504.254	92.509	538.507
396377116	16	8	1504.415	87.357	539.472
396377116	16	9	1497.924	87.121	539.212
396377116	16	10	1491.434	86.886	538.95
396377116	16	11	1484.943	86.653	538.684
396377116	16	12	1478.453	86.422	538.416
396377116	16	13	1478.3	91.576	537.252
396377116	16	14	1478.161	97.472	534.926
396377116	16	15	1478.063	103.103	531.763
396377116	16	16	1478.004	107.872	528.435
396377118	16	1	1495.823	44.63	525.784
396377118	16	2	1499.418	44.709	525.975
396377118	16	3	1502.913	44.786	526.161
396377118	16	4	1506.509	44.865	526.353
396377118	16	5	1506.739	41.027	524.045
396377118	16	6	1506.969	37.248	521.676
396377118	16	7	1507.199	33.518	519.257
396377118	16	8	1507.43	29.828	516.792
396377118	16	9	1503.868	29.241	516.213
396377118	16	10	1500.406	28.673	515.648
396377118	16	11	1496.844	28.091	515.064
396377118	16	12	1493.322	27.518	514.484

396377118	16	13	1493.059	31.692	517.348
396377118	16	14	1492.795	35.916	520.162
396377118	16	15	1492.532	40.199	522.915
396377118	16	16	1492.268	44.552	525.594
396377124	14	1	1423.566	31.603	513.652
396377124	14	2	1431.566	32.06	514.542
396377124	14	3	1437.566	32.447	515.202
396377124	14	4	1444.792	32.96	515.987
396377124	14	5	1444.937	31.927	515.165
396377124	14	6	1445.082	30.841	514.398
396377124	14	7	1445.226	29.759	513.629
396377124	14	8	1438	29.246	512.843
396377124	14	9	1432	28.859	512.183
396377124	14	10	1424	28.403	511.294
396377124	14	11	1417.425	28.083	510.553
396377124	14	12	1417.28	29.149	511.342
396377124	14	13	1417.135	30.216	512.129
396377124	14	14	1416.991	31.284	512.912
396377126	16	1	1459.623	81.582	538.068
396377126	16	2	1465.914	81.82	538.301
396377126	16	3	1472.305	82.061	538.537
396377126	16	4	1478.596	82.299	538.77
396377126	16	5	1478.813	76.847	538.5
396377126	16	6	1479.03	71.976	537.622
396377126	16	7	1479.247	67.484	536.35
396377126	16	8	1479.464	63.254	534.807
396377126	16	9	1473.133	63.038	534.551
396377126	16	10	1466.812	62.82	534.296
396377126	16	11	1460.481	62.599	534.044
396377126	16	12	1454.15	62.376	533.793
396377126	16	13	1453.878	67.616	535.771
396377126	16	14	1453.607	73.334	537.253
396377126	16	15	1453.444	77.127	537.767
396377126	16	16	1453.281	81.343	537.832
396377128	16	1	1460.481	62.599	534.044
396377128	16	2	1466.812	62.82	534.296
396377128	16	3	1473.133	63.038	534.551
396377128	16	4	1479.464	63.254	534.807
396377128	16	5	1479.623	60.297	533.557
396377128	16	6	1479.93	54.77	530.899
396377128	16	7	1480.237	49.45	528.013
396377128	16	8	1480.545	44.295	524.971
396377128	16	9	1473.355	44.136	524.589
396377128	16	10	1466.158	43.977	524.207
396377128	16	11	1460.692	43.856	523.917
396377128	16	12	1455.23	43.735	523.627
396377128	16	13	1454.979	47.861	526.183

396377128	16	14	1454.729	52.078	528.645
396377128	16	15	1454.439	57.112	531.338
396377128	16	16	1454.15	62.376	533.793
396377130	16	1	1457.966	43.796	523.772
396377130	16	2	1460.692	43.856	523.917
396377130	16	3	1463.428	43.917	524.062
396377130	16	4	1466.158	43.977	524.207
396377130	16	5	1466.573	41.656	522.75
396377130	16	6	1466.996	39.354	521.273
396377130	16	7	1467.425	37.071	519.778
396377130	16	8	1467.81	34.816	518.447
396377130	16	9	1465.737	34.644	518.227
396377130	16	10	1464.781	34.565	518.125
396377130	16	11	1459.566	34.134	517.57
396377130	16	12	1455.843	33.907	517.092
396377130	16	13	1455.689	36.334	518.755
396377130	16	14	1455.536	38.783	520.403
396377130	16	15	1455.383	41.243	522.024
396377130	16	16	1455.23	43.735	523.627
396377132	17	1	1487.334	82.63	539.092
396377132	17	2	1493.076	82.847	539.304
396377132	17	3	1498.818	83.065	539.515
396377132	17	4	1504.56	83.282	539.727
396377132	17	5	1504.816	76.94	539.298
396377132	17	6	1505.073	71.277	538.161
396377132	17	7	1505.33	66.05	536.573
396377132	17	8	1505.586	61.122	534.675
396377132	17	9	1499.095	60.918	534.394
396377132	17	10	1492.604	60.712	534.114
396377132	17	11	1486.114	60.505	533.834
396377132	17	12	1479.623	60.297	533.557
396377132	17	13	1479.464	63.254	534.807
396377132	17	14	1479.247	67.484	536.35
396377132	17	15	1479.03	71.976	537.622
396377132	17	16	1478.813	76.847	538.5
396377132	17	17	1478.596	82.299	538.77
396377134	16	1	1486.114	60.505	533.834
396377134	16	2	1492.604	60.712	534.114
396377134	16	3	1499.095	60.918	534.394
396377134	16	4	1505.586	61.122	534.675
396377134	16	5	1505.731	58.44	533.5
396377134	16	6	1505.876	55.815	532.264
396377134	16	7	1506.192	50.252	529.399
396377134	16	8	1506.509	44.865	526.353
396377134	16	9	1499.389	44.709	525.973
396377134	16	10	1492.268	44.552	525.594
396377134	16	11	1486.407	44.424	525.282

396377134	16	12	1480.545	44.295	524.971
396377134	16	13	1480.314	48.155	527.27
396377134	16	14	1480.083	52.087	529.48
396377134	16	15	1479.853	56.131	531.589
396377134	16	16	1479.623	60.297	533.557
396377136	16	1	1472.686	44.121	524.553
396377136	16	2	1479.216	44.265	524.9
396377136	16	3	1485.737	44.409	525.247
396377136	16	4	1492.268	44.552	525.594
396377136	16	5	1492.532	40.199	522.915
396377136	16	6	1492.795	35.916	520.162
396377136	16	7	1493.059	31.692	517.348
396377136	16	8	1493.322	27.517	514.484
396377136	16	9	1487.331	27.432	514.117
396377136	16	10	1481.349	27.347	513.75
396377136	16	11	1475.357	27.262	513.383
396377136	16	12	1469.367	27.177	513.016
396377136	16	13	1468.609	30.973	515.659
396377136	16	14	1467.81	34.816	518.447
396377136	16	15	1466.996	39.354	521.273
396377136	16	16	1466.158	43.977	524.207
396377216	16	1	1501.587	127.46	513.626
396377216	16	2	1502.334	127.512	513.676
396377216	16	3	1503.081	127.564	513.726
396377216	16	4	1503.828	127.616	513.776
396377216	16	5	1503.83	123.405	518.095
396377216	16	6	1503.842	119.043	522.269
396377216	16	7	1503.869	114.485	526.254
396377216	16	8	1503.917	109.562	530.067
396377216	16	9	1503.169	109.515	530.021
396377216	16	10	1502.421	109.468	529.976
396377216	16	11	1501.674	109.421	529.93
396377216	16	12	1500.926	109.373	529.885
396377216	16	13	1500.88	114.287	526.063
396377216	16	14	1500.853	118.838	522.072
396377216	16	15	1500.841	123.197	517.895
396377216	16	16	1500.839	127.408	513.575
396377220	16	1	1479.719	125.886	512.105
396377220	16	2	1486.758	126.404	512.606
396377220	16	3	1493.799	126.911	513.096
396377220	16	4	1500.839	127.408	513.575
396377220	16	5	1500.841	123.197	517.895
396377220	16	6	1500.853	118.838	522.072
396377220	16	7	1500.88	114.287	526.063
396377220	16	8	1500.926	109.373	529.885
396377220	16	9	1493.882	108.924	529.45
396377220	16	10	1486.838	108.464	529.007

396377220	16	11	1479.795	107.994	528.553
396377220	16	12	1472.753	107.512	528.087
396377220	16	13	1472.714	112.327	524.17
396377220	16	14	1472.692	116.818	520.121
396377220	16	15	1472.682	121.148	515.916
396377220	16	16	1472.681	125.355	511.593
396377224	16	1	1434.616	126.93	429.244
396377224	16	2	1441.391	129.751	431.685
396377224	16	3	1448.167	132.484	434.197
396377224	16	4	1454.944	135.108	436.795
396377224	16	5	1454.825	136.552	438.564
396377224	16	6	1454.705	137.967	440.364
396377224	16	7	1454.585	139.348	442.196
396377224	16	8	1454.466	140.693	444.069
396377224	16	9	1447.513	140.295	443.952
396377224	16	10	1440.56	139.856	443.879
396377224	16	11	1433.608	139.374	443.85
396377224	16	12	1426.655	138.849	443.866
396377224	16	13	1426.951	135.357	439.395
396377224	16	14	1427.247	131.694	435.102
396377224	16	15	1427.544	127.909	430.935
396377224	16	16	1427.84	124.036	426.86
396377226	16	1	1460.141	137.042	438.85
396377226	16	2	1465.337	138.901	440.963
396377226	16	3	1470.536	140.679	443.142
396377226	16	4	1475.733	142.368	445.391
396377226	16	5	1475.664	143.095	446.543
396377226	16	6	1475.594	143.803	447.715
396377226	16	7	1475.524	144.491	448.908
396377226	16	8	1475.454	145.157	450.123
396377226	16	9	1470.125	144.918	449.965
396377226	16	10	1464.794	144.674	449.813
396377226	16	11	1459.464	144.424	449.666
396377226	16	12	1454.134	144.169	449.526
396377226	16	13	1454.336	142.096	446.144
396377226	16	14	1454.539	139.874	442.917
396377226	16	15	1454.742	137.537	439.809
396377226	16	16	1454.944	135.108	436.795
396377228	16	1	1477.461	142.452	445.435
396377228	16	2	1479.198	142.536	445.481
396377228	16	3	1480.926	142.618	445.527
396377228	16	4	1482.654	142.7	445.573
396377228	16	5	1482.584	143.419	446.733
396377228	16	6	1482.514	144.12	447.912
396377228	16	7	1482.444	144.801	449.113
396377228	16	8	1482.375	145.459	450.336
396377228	16	9	1480.947	145.397	450.291

396377228	16	10	1479.448	145.332	450.245
396377228	16	11	1477.451	145.245	450.183
396377228	16	12	1475.454	145.157	450.123
396377228	16	13	1475.524	144.491	448.908
396377228	16	14	1475.594	143.803	447.715
396377228	16	15	1475.664	143.095	446.543
396377228	16	16	1475.733	142.368	445.391
396377230	16	1	1484.521	142.788	445.625
396377230	16	2	1486.398	142.875	445.677
396377230	16	3	1488.266	142.961	445.729
396377230	16	4	1490.133	143.046	445.783
396377230	16	5	1490.063	143.761	446.955
396377230	16	6	1489.994	144.452	448.137
396377230	16	7	1489.924	145.128	449.349
396377230	16	8	1489.854	145.776	450.575
396377230	16	9	1487.987	145.698	450.515
396377230	16	10	1486.119	145.619	450.454
396377230	16	11	1484.242	145.539	450.395
396377230	16	12	1482.375	145.459	450.336
396377230	16	13	1482.444	144.803	449.117
396377230	16	14	1482.514	144.12	447.912
396377230	16	15	1482.583	143.422	446.738
396377230	16	16	1482.654	142.7	445.573
396377232	16	1	1494.023	143.221	445.897
396377232	16	2	1497.913	143.393	446.015
396377232	16	3	1501.807	143.562	446.135
396377232	16	4	1505.692	143.728	446.259
396377232	16	5	1505.622	144.428	447.439
396377232	16	6	1505.552	145.109	448.639
396377232	16	7	1505.482	145.769	449.86
396377232	16	8	1505.412	146.407	451.104
396377232	16	9	1501.528	146.253	450.968
396377232	16	10	1497.633	146.096	450.835
396377232	16	11	1493.744	145.937	450.704
396377232	16	12	1489.854	145.776	450.575
396377232	16	13	1489.924	145.125	449.344
396377232	16	14	1489.994	144.452	448.137
396377232	16	15	1490.063	143.758	446.95
396377232	16	16	1490.133	143.046	445.783
396377234	14	1	1506.69	143.77	446.292
396377234	14	2	1507.689	143.812	446.324
396377234	14	3	1508.687	143.853	446.357
396377234	14	4	1508.549	145.218	448.718
396377234	14	5	1508.411	146.501	451.162
396377234	14	6	1508.272	147.689	453.705
396377234	14	7	1508.134	148.765	456.365
396377234	14	8	1507.135	148.728	456.327

396377234	14	9	1506.137	148.692	456.289
396377234	14	10	1505.138	148.655	456.251
396377234	14	11	1505.277	147.576	453.595
396377234	14	12	1505.415	146.384	451.056
396377234	14	13	1505.553	145.096	448.616
396377234	14	14	1505.692	143.728	446.259
3.96377E+11	20	1	1505.462	127.729	513.885
3.96377E+11	20	2	1507.104	127.74	513.896
3.96377E+11	20	3	1507.105	123.972	517.774
3.96377E+11	20	4	1507.114	120.085	521.538
3.96377E+11	20	5	1507.135	116.05	525.159
3.96377E+11	20	6	1507.169	111.826	528.597
3.96377E+11	20	7	1507.231	106.411	532.51
3.96377E+11	20	8	1507.346	99.994	536.02
3.96377E+11	20	9	1507.51	93.282	538.483
3.96377E+11	20	10	1507.69	87.476	539.602
3.96377E+11	20	11	1505.912	87.411	539.532
3.96377E+11	20	12	1504.415	87.357	539.472
3.96377E+11	20	13	1504.236	93.163	538.332
3.96377E+11	20	14	1504.073	99.859	535.84
3.96377E+11	20	15	1503.96	106.243	532.315
3.96377E+11	20	16	1503.894	111.701	528.477
3.96377E+11	20	17	1503.859	115.926	525.039
3.96377E+11	20	18	1503.839	119.961	521.418
3.96377E+11	20	19	1503.829	123.847	517.654
3.96377E+11	20	20	1503.828	127.616	513.776
3.96377E+11	20	1	1505.785	150.461	477.715
3.96377E+11	20	2	1507.283	150.529	477.766
3.96377E+11	20	3	1507.184	149.547	481.484
3.96377E+11	20	4	1507.093	148.093	485.468
3.96377E+11	20	5	1507.019	146.291	489.359
3.96377E+11	20	6	1506.961	144.347	492.955
3.96377E+11	20	7	1507.246	144.273	492.883
3.96377E+11	20	8	1507.179	140.572	498.554
3.96377E+11	20	9	1507.137	136.529	503.894
3.96377E+11	20	10	1507.104	127.74	513.896
3.96377E+11	20	11	1505.462	127.729	513.885
3.96377E+11	20	12	1503.828	127.616	513.776
3.96377E+11	20	13	1503.838	132.107	508.868
3.96377E+11	20	14	1503.861	136.404	503.774
3.96377E+11	20	15	1503.904	140.448	498.434
3.96377E+11	20	16	1503.971	144.149	492.763
3.96377E+11	20	17	1504.026	146.116	489.215
3.96377E+11	20	18	1504.099	147.926	485.347
3.96377E+11	20	19	1504.189	149.394	481.378
3.96377E+11	20	20	1504.287	150.392	477.665
3.96377E+11	20	1	1468.67	148.713	476.484

3.96377E+11	20	2	1481.324	149.325	476.898
3.96377E+11	20	3	1492.806	149.864	477.279
3.96377E+11	20	4	1504.287	150.392	477.665
3.96377E+11	20	5	1504.234	149.918	479.602
3.96377E+11	20	6	1504.184	149.328	481.584
3.96377E+11	20	7	1492.704	148.711	481.233
3.96377E+11	20	8	1481.225	148.071	480.89
3.96377E+11	20	9	1468.574	147.328	480.527
3.96377E+11	20	10	1458.918	146.724	480.264
3.96377E+11	20	11	1458.846	144.821	484.201
3.96377E+11	20	12	1458.786	142.355	488.405
3.96377E+11	20	13	1458.741	139.581	492.5
3.96377E+11	20	14	1458.71	136.708	496.323
3.96377E+11	20	15	1455.722	136.484	496.107
3.96377E+11	20	16	1452.735	136.257	495.888
3.96377E+11	20	17	1452.772	139.761	491.241
3.96377E+11	20	18	1452.831	143.13	486.149
3.96377E+11	20	19	1452.916	145.987	480.856
3.96377E+11	20	20	1453.021	147.918	475.988
3.96377E+11	16	1	1454.228	136.371	495.998
3.96377E+11	16	2	1455.722	136.484	496.107
3.96377E+11	16	3	1457.216	136.596	496.216
3.96377E+11	16	4	1458.71	136.708	496.323
3.96377E+11	16	5	1458.688	133.725	500.001
3.96377E+11	16	6	1458.674	130.642	503.583
3.96377E+11	16	7	1458.666	127.481	507.087
3.96377E+11	16	8	1458.662	124.255	510.53
3.96377E+11	16	9	1457.168	124.134	510.413
3.96377E+11	16	10	1455.675	124.012	510.296
3.96377E+11	16	11	1454.182	123.889	510.177
3.96377E+11	16	12	1452.689	123.766	510.058
3.96377E+11	16	13	1452.693	126.995	506.618
3.96377E+11	16	14	1452.701	130.163	503.12
3.96377E+11	16	15	1452.714	133.257	499.55
3.96377E+11	16	16	1452.735	136.257	495.888
3.96377E+11	20	1	1455.675	124.012	510.296
3.96377E+11	20	2	1458.323	124.227	510.504
3.96377E+11	20	3	1460.971	124.44	510.709
3.96377E+11	20	4	1460.982	115.87	519.296
3.96377E+11	20	5	1461.002	111.378	523.389
3.96377E+11	20	6	1461.038	106.679	527.283
3.96377E+11	20	7	1458.727	106.51	527.12
3.96377E+11	20	8	1458.779	101.856	530.525
3.96377E+11	20	9	1458.866	96.407	533.804
3.96377E+11	20	10	1458.991	90.704	536.288
3.96377E+11	20	11	1459.132	85.746	537.588
3.96377E+11	20	12	1456.136	85.643	537.455

3.96377E+11	20	13	1453.141	85.542	537.321
3.96377E+11	20	14	1453.091	87.214	536.951
3.96377E+11	20	15	1452.921	94.143	534.412
3.96377E+11	20	16	1452.811	100.672	530.646
3.96377E+11	20	17	1452.751	106.064	526.689
3.96377E+11	20	18	1452.718	110.732	522.766
3.96377E+11	20	19	1452.699	115.205	518.654
3.96377E+11	20	20	1452.689	123.766	510.058
3.96377E+11	20	1	1462.464	85.861	537.734
3.96377E+11	20	2	1468.792	86.081	538.007
3.96377E+11	20	3	1475.12	86.304	538.276
3.96377E+11	20	4	1481.448	86.528	538.54
3.96377E+11	20	5	1487.939	86.76	538.807
3.96377E+11	20	6	1494.429	86.994	539.071
3.96377E+11	20	7	1500.92	87.229	539.333
3.96377E+11	20	8	1507.69	87.476	539.602
3.96377E+11	20	9	1507.762	85.414	539.78
3.96377E+11	20	10	1507.835	83.406	539.847
3.96377E+11	20	11	1501.065	83.15	539.598
3.96377E+11	20	12	1494.574	82.904	539.359
3.96377E+11	20	13	1488.083	82.658	539.12
3.96377E+11	20	14	1481.592	82.412	538.88
3.96377E+11	20	15	1475.263	82.173	538.646
3.96377E+11	20	16	1468.935	81.934	538.412
3.96377E+11	20	17	1462.606	81.695	538.178
3.96377E+11	20	18	1453.281	81.343	537.832
3.96377E+11	20	19	1453.207	83.48	537.646
3.96377E+11	20	20	1453.141	85.542	537.321
396378008	10	1	1530	151.347	470.847
396378008	10	2	1530	150.801	476.37
396378008	10	3	1530	149.417	481.894
396378008	10	4	1530	147.236	487.417
396378008	10	5	1530	144.322	492.94
396378008	10	6	1506.962	144.322	492.94
396378008	10	7	1507.054	147.236	487.417
396378008	10	8	1507.174	149.417	481.894
396378008	10	9	1507.324	150.801	476.37
396378008	10	10	1507.505	151.347	470.847
396378010	10	1	1554.883	151.347	470.847
396378010	10	2	1553.909	150.801	476.37
396378010	10	3	1553.325	150.08	479.641
396378010	10	4	1549.101	147.236	487.417
396378010	10	5	1545.914	144.322	492.94
396378010	10	6	1530	144.322	492.94
396378010	10	7	1530	147.236	487.417
396378010	10	8	1530	149.417	481.894
396378010	10	9	1530	150.801	476.37

396378010	10	10	1530	151.347	470.847
396378012	11	1	1515.2	134.907	433.95
396378012	11	2	1520.8	136.78	436.265
396378012	11	3	1526.4	138.509	438.503
396378012	11	4	1532	140.099	440.669
396378012	11	5	1532	142.375	444
396378012	11	6	1532	144.667	447.74
396378012	11	7	1508.606	144.667	447.74
396378012	11	8	1508.83	142.375	444
396378012	11	9	1509.082	139.617	440
396378012	11	10	1509.357	136.411	435.8
396378012	11	11	1509.645	132.9	431.577
396378014	7	1	1552.202	123.786	436.92
396378014	7	2	1557.585	143.359	448.464
396378014	7	3	1551.659	144.667	447.74
396378014	7	4	1532	144.667	447.74
396378014	7	5	1532	142.375	444
396378014	7	6	1532	140.099	440.669
396378014	7	7	1532	125.255	432.885
396378016	7	1	1532	125.255	432.885
396378016	7	2	1532	140.099	440.669
396378016	7	3	1526.4	138.509	438.503
396378016	7	4	1520.8	136.78	436.265
396378016	7	5	1515.2	134.907	433.95
396378016	7	6	1510.324	133.154	431.872
396378016	7	7	1510.858	126.792	428.662
396378018	4	1	1551.479	121.156	435.369
396378018	4	2	1552.202	123.786	436.92
396378018	4	3	1534	125.109	433.285
396378018	4	4	1534	122.426	431.878
396378020	4	1	1528	144.322	492.94
396378020	4	2	1528	140	492.94
396378020	4	3	1508.729	140	492.94
396378020	4	4	1508.564	144.322	492.94
396378022	4	1	1549	144.322	492.94
396378022	4	2	1549	140	492.94
396378022	4	3	1528	140	492.94
396378022	4	4	1528	144.322	492.94
396378024	7	1	1554.998	149.956	480.1
396378024	7	2	1556.221	149.811	480.609
396378024	7	3	1552.412	147.236	487.417
396378024	7	4	1549.321	144.322	492.94
396378024	7	5	1545.914	144.322	492.94
396378024	7	6	1549.101	147.236	487.417
396378024	7	7	1553.325	150.08	479.641
396378026	7	1	1557.943	151.347	470.847
396378026	7	2	1556.969	150.801	476.37

396378026	7	3	1556.221	149.811	480.609
396378026	7	4	1554.998	149.956	480.1
396378026	7	5	1553.325	150.08	479.641
396378026	7	6	1553.909	150.801	476.37
396378026	7	7	1554.883	151.347	470.847
396378028	6	1	1533	151.285	467.847
396378028	6	2	1533	151.346	469.3
396378028	6	3	1533	151.347	470.847
396378028	6	4	1507.505	151.347	470.847
396378028	6	5	1507.562	151.346	469.3
396378028	6	6	1507.618	151.285	467.847
396378030	6	1	1558.472	151.285	467.847
396378030	6	2	1558.215	151.346	469.3
396378030	6	3	1557.943	151.347	470.847
396378030	6	4	1533	151.347	470.847
396378030	6	5	1533	151.346	469.3
396378030	6	6	1533	151.285	467.847
396378032	6	1	1534	144.667	447.74
396378032	6	2	1534	145.427	449.1
396378032	6	3	1534	146.115	450.4
396378032	6	4	1508.454	146.115	450.4
396378032	6	5	1508.527	145.427	449.1
396378032	6	6	1508.606	144.667	447.74
396378034	7	1	1551.659	144.667	447.74
396378034	7	2	1560.51	142.713	448.821
396378034	7	3	1561.356	145.791	450.636
396378034	7	4	1559.649	146.115	450.4
396378034	7	5	1534	146.115	450.4
396378034	7	6	1534	145.427	449.1
396378034	7	7	1534	144.667	447.74
396378036	4	1	1554.52	120.935	435.977
396378036	4	2	1560.51	142.713	448.821
396378036	4	3	1557.585	143.359	448.464
396378036	4	4	1551.479	121.156	435.369
396378038	4	1	1534	122.426	431.878
396378038	4	2	1534	125.109	433.285
396378038	4	3	1510.858	126.792	428.662
396378038	4	4	1511.084	124.092	427.301
396379018	16	1	1346.775	29.373	501.725
396379018	16	2	1351.176	28.924	502.35
396379018	16	3	1355.574	28.542	502.96
396379018	16	4	1358.771	28.301	503.395
396379018	16	5	1358.807	27.167	503.604
396379018	16	6	1358.856	25.611	503.878
396379018	16	7	1358.881	24.832	504.009
396379018	16	8	1358.906	24.031	504.14
396379018	16	9	1355.711	24.193	503.728

396379018	16	10	1351.317	24.416	503.16
396379018	16	11	1346.923	24.642	502.591
396379018	16	12	1342.549	24.868	502.023
396379018	16	13	1342.513	26.02	501.823
396379018	16	14	1342.465	27.552	501.542
396379018	16	15	1342.418	29.082	501.247
396379018	16	16	1342.393	29.892	501.084
396379020	16	1	1362.967	28.032	503.956
396379020	16	2	1367.161	27.812	504.506
396379020	16	3	1371.354	27.639	505.047
396379020	16	4	1375.525	27.514	505.575
396379020	16	5	1375.543	26.935	505.678
396379020	16	6	1375.568	26.146	505.813
396379020	16	7	1375.618	24.566	506.074
396379020	16	8	1375.663	23.194	506.287
396379020	16	9	1371.489	23.4	505.754
396379020	16	10	1367.294	23.609	505.217
396379020	16	11	1363.1	23.819	504.679
396379020	16	12	1358.906	24.031	504.14
396379020	16	13	1358.881	24.832	504.009
396379020	16	14	1358.856	25.611	503.878
396379020	16	15	1358.807	27.167	503.604
396379020	16	16	1358.771	28.301	503.395
396379022	16	1	1386.914	27.378	506.98
396379022	16	2	1391.301	27.39	507.509
396379022	16	3	1395.686	27.434	508.033
396379022	16	4	1400.07	27.509	508.551
396379022	16	5	1400.112	26.211	508.769
396379022	16	6	1400.163	24.598	509.025
396379022	16	7	1400.216	22.981	509.266
396379022	16	8	1400.248	21.996	509.405
396379022	16	9	1395.854	22.208	508.85
396379022	16	10	1391.46	22.42	508.294
396379022	16	11	1387.067	22.634	507.738
396379022	16	12	1382.693	22.848	507.182
396379022	16	13	1382.648	24.233	506.972
396379022	16	14	1382.597	25.816	506.718
396379022	16	15	1382.572	26.606	506.585
396379022	16	16	1382.547	27.401	506.447
396379024	16	1	1404.155	27.606	509.029
396379024	16	2	1408.239	27.727	509.502
396379024	16	3	1412.322	27.871	509.971
396379024	16	4	1416.384	28.036	510.435
396379024	16	5	1416.441	26.243	510.732
396379024	16	6	1416.494	24.617	510.984
396379024	16	7	1416.547	22.989	511.221
396379024	16	8	1416.605	21.217	511.459

396379024	16	9	1412.531	21.41	510.949
396379024	16	10	1408.437	21.605	510.435
396379024	16	11	1404.343	21.8	509.92
396379024	16	12	1400.248	21.996	509.405
396379024	16	13	1400.216	22.981	509.266
396379024	16	14	1400.163	24.598	509.025
396379024	16	15	1400.112	26.211	508.769
396379024	16	16	1400.07	27.509	508.551
396379026	16	1	1427.353	28.585	511.668
396379026	16	2	1431.334	28.818	512.11
396379026	16	3	1435.314	29.067	512.548
396379026	16	4	1439.244	29.33	512.979
396379026	16	5	1439.316	27.041	513.361
396379026	16	6	1439.396	24.576	513.736
396379026	16	7	1439.478	22.106	514.076
396379026	16	8	1439.543	20.146	514.319
396379026	16	9	1435.599	20.329	513.829
396379026	16	10	1431.604	20.515	513.332
396379026	16	11	1427.61	20.701	512.834
396379026	16	12	1423.635	20.887	512.339
396379026	16	13	1423.556	23.298	512.017
396379026	16	14	1423.477	25.723	511.658
396379026	16	15	1423.425	27.337	511.4
396379026	16	16	1423.392	28.37	511.225
396379028	16	1	1443.173	29.607	513.406
396379028	16	2	1447.151	29.901	513.836
396379028	16	3	1451.13	30.21	514.264
396379028	16	4	1455.097	30.531	514.688
396379028	16	5	1455.163	28.475	515.041
396379028	16	6	1455.269	25.182	515.552
396379028	16	7	1455.35	22.706	515.893
396379028	16	8	1455.461	19.414	516.29
396379028	16	9	1451.476	19.598	515.798
396379028	16	10	1447.482	19.781	515.303
396379028	16	11	1443.488	19.964	514.809
396379028	16	12	1439.543	20.146	514.319
396379028	16	13	1439.478	22.106	514.076
396379028	16	14	1439.396	24.576	513.736
396379028	16	15	1439.316	27.041	513.361
396379028	16	16	1439.244	29.33	512.979
396379030	16	1	1337.067	30.636	500.278
396379030	16	2	1338.869	30.369	500.555
396379030	16	3	1340.672	30.118	500.827
396379030	16	4	1342.393	29.892	501.084
396379030	16	5	1342.418	29.082	501.247
396379030	16	6	1342.465	27.552	501.542
396379030	16	7	1342.513	26.02	501.823

396379030	16	8	1342.549	24.868	502.023
396379030	16	9	1340.832	24.957	501.8
396379030	16	10	1339.034	25.05	501.566
396379030	16	11	1337.237	25.144	501.331
396379030	16	12	1335.489	25.235	501.103
396379030	16	13	1335.458	26.248	500.922
396379030	16	14	1335.394	28.281	500.54
396379030	16	15	1335.348	29.792	500.238
396379030	16	16	1335.314	30.912	500.005
396379032	16	1	1377.341	27.473	505.803
396379032	16	2	1379.136	27.442	506.026
396379032	16	3	1380.931	27.417	506.248
396379032	16	4	1382.547	27.401	506.447
396379032	16	5	1382.572	26.606	506.585
396379032	16	6	1382.597	25.816	506.718
396379032	16	7	1382.648	24.233	506.972
396379032	16	8	1382.693	22.848	507.182
396379032	16	9	1381.075	22.927	506.977
396379032	16	10	1379.278	23.015	506.748
396379032	16	11	1377.48	23.104	506.519
396379032	16	12	1375.663	23.194	506.287
396379032	16	13	1375.618	24.566	506.074
396379032	16	14	1375.568	26.146	505.813
396379032	16	15	1375.543	26.935	505.678
396379032	16	16	1375.525	27.514	505.575
396379034	16	1	1418.096	28.112	510.629
396379034	16	2	1419.888	28.196	510.831
396379034	16	3	1421.581	28.278	511.022
396379034	16	4	1423.392	28.37	511.225
396379034	16	5	1423.425	27.337	511.4
396379034	16	6	1423.477	25.723	511.658
396379034	16	7	1423.556	23.298	512.017
396379034	16	8	1423.635	20.887	512.339
396379034	16	9	1421.818	20.972	512.111
396379034	16	10	1420.12	21.052	511.899
396379034	16	11	1418.323	21.137	511.675
396379034	16	12	1416.605	21.217	511.459
396379034	16	13	1416.547	22.989	511.221
396379034	16	14	1416.494	24.617	510.984
396379034	16	15	1416.441	26.243	510.732
396379034	16	16	1416.384	28.036	510.435
396379036	16	1	1457.295	30.71	514.923
396379036	16	2	1459.582	30.898	515.167
396379036	16	3	1461.77	31.078	515.399
396379036	16	4	1463.957	31.259	515.632
396379036	16	5	1463.809	28.06	516.148
396379036	16	6	1463.697	25.35	516.537

396379036	16	7	1463.593	22.485	516.902
396379036	16	8	1463.476	19.076	517.272
396379036	16	9	1462.161	19.125	517.112
396379036	16	10	1459.964	19.208	516.847
396379036	16	11	1457.668	19.313	516.563
396379036	16	12	1455.461	19.414	516.29
396379036	16	13	1455.35	22.706	515.893
396379036	16	14	1455.269	25.182	515.552
396379036	16	15	1455.163	28.475	515.041
396379036	16	16	1455.097	30.531	514.688
396379048	16	1	1331.757	31.529	499.435
396379048	16	2	1332.759	31.347	499.598
396379048	16	3	1333.761	31.172	499.759
396379048	16	4	1335.314	30.912	500.005
396379048	16	5	1335.348	29.792	500.238
396379048	16	6	1335.394	28.281	500.54
396379048	16	7	1335.441	26.767	500.827
396379048	16	8	1335.489	25.235	501.103
396379048	16	9	1333.942	25.296	500.904
396379048	16	10	1332.944	25.349	500.773
396379048	16	11	1331.945	25.401	500.643
396379048	16	12	1331.096	25.446	500.531
396379048	16	13	1331.064	26.485	500.343
396379048	16	14	1331.011	28.185	500.02
396379048	16	15	1330.958	29.908	499.674
396379048	16	16	1330.905	31.691	499.295
396450036	15	1	1315.351	75.269	496.77
396450036	15	2	1315.555	73.748	498.082
396450036	15	3	1316.199	69.502	501.645
396450036	15	4	1314.748	67.656	499.664
396450036	15	5	1314.729	67.629	499.635
396450036	15	6	1313.869	66.356	498.237
396450036	15	7	1312.609	64.405	496.081
396450036	15	8	1312.535	64.292	495.956
396450036	15	9	1312.254	63.869	495.49
396450036	15	10	1312.261	64.042	495.411
396450036	15	11	1312.118	65.439	494.86
396450036	15	12	1312.136	65.574	494.79
396450036	15	13	1312.12	66.558	494.345
396450036	15	14	1312.125	68.495	493.418
396450036	15	15	1312.13	70.666	492.325
396450037	8	1	1314.62	81.3	491.472
396450037	8	2	1314.97	78.294	494.131
396450037	8	3	1315.351	75.269	496.77
396450037	8	4	1312.13	70.666	492.325
396450037	8	5	1312.134	72.279	491.478
396450037	8	6	1312.139	74.128	490.467

396450037	8	7	1312.143	75.949	489.428
396450037	8	8	1312.148	77.95	488.238
396450038	12	1	1313.894	87.327	486.172
396450038	12	2	1314.031	85.849	487.524
396450038	12	3	1314.262	84.657	488.459
396450038	12	4	1314.456	82.795	490.136
396450038	12	5	1314.62	81.3	491.472
396450038	12	6	1312.148	77.95	488.238
396450038	12	7	1312.151	79.513	487.274
396450038	12	8	1312.154	81.258	486.16
396450038	12	9	1312.155	81.864	485.762
396450038	12	10	1312.034	83.013	485.074
396450038	12	11	1312.015	83.195	484.962
396450038	12	12	1312.018	84.878	483.807
396450039	9	1	1316.348	96.154	483.574
396450039	9	2	1316.414	94.721	484.971
396450039	9	3	1316.694	90.372	489.112
396450039	9	4	1313.894	87.327	486.172
396450039	9	5	1312.018	84.878	483.807
396450039	9	6	1312.021	86.39	482.736
396450039	9	7	1312.026	88.041	481.528
396450039	9	8	1312.032	89.669	480.297
396450039	9	9	1312.04	91.378	478.962
396450040	6	1	1318.167	76.915	501.14
396450040	6	2	1318.514	74.449	503.243
396450040	6	3	1318.839	72.52	504.821
396450040	6	4	1317.478	71.021	503.255
396450040	6	5	1316.199	69.502	501.645
396450040	6	6	1315.555	73.748	498.082
396450041	6	1	1314.97	78.294	494.131
396450041	6	2	1317.635	81.427	497.156
396450041	6	3	1317.977	78.428	499.82
396450041	6	4	1318.167	76.915	501.14
396450041	6	5	1315.555	73.748	498.082
396450041	6	6	1315.351	75.269	496.77
396450042	6	1	1314.456	82.795	490.136
396450042	6	2	1317.189	85.884	493.119
396450042	6	3	1317.478	82.918	495.816
396450042	6	4	1317.635	81.427	497.156
396450042	6	5	1314.97	78.294	494.131
396450042	6	6	1314.62	81.3	491.472
396450043	8	1	1316.694	90.372	489.112
396450043	8	2	1316.811	88.908	490.478
396450043	8	3	1317.024	87.728	491.424
396450043	8	4	1317.189	85.884	493.119
396450043	8	5	1314.456	82.795	490.136
396450043	8	6	1314.262	84.657	488.459

396450043	8	7	1314.031	85.849	487.524
396450043	8	8	1313.894	87.327	486.172
396450044	6	1	1317.977	78.428	499.82
396450044	6	2	1322.825	83.031	504.265
396450044	6	3	1323.424	78.934	507.731
396450044	6	4	1320.81	76.749	505.595
396450044	6	5	1318.514	74.449	503.243
396450044	6	6	1318.167	76.915	501.14
396450045	6	1	1317.478	82.918	495.816
396450045	6	2	1322.406	87.47	500.211
396450045	6	3	1322.663	84.525	502.928
396450045	6	4	1322.825	83.031	504.265
396450045	6	5	1317.977	78.428	499.82
396450045	6	6	1317.635	81.427	497.156
396450046	8	1	1317.024	87.728	491.424
396450046	8	2	1316.811	88.908	490.478
396450046	8	3	1321.956	93.318	494.738
396450046	8	4	1322.124	92.168	495.712
396450046	8	5	1322.216	90.372	497.453
396450046	8	6	1322.406	87.47	500.211
396450046	8	7	1317.478	82.918	495.816
396450046	8	8	1317.189	85.884	493.119
396450047	6	1	1316.414	94.721	484.971
396450047	6	2	1321.78	98.99	489.093
396450047	6	3	1321.853	96.164	491.925
396450047	6	4	1321.956	93.318	494.738
396450047	6	5	1316.811	88.908	490.478
396450047	6	6	1316.694	90.372	489.112
396450048	8	1	1322.825	83.031	504.265
396450048	8	2	1322.663	84.525	502.928
396450048	8	3	1328.72	88.249	506.525
396450048	8	4	1328.982	85.996	508.519
396450048	8	5	1329.605	82.119	511.726
396450048	8	6	1326.453	80.366	510.033
396450048	8	7	1323.521	78.412	508.146
396450048	8	8	1323.424	78.934	507.731
396450049	6	1	1322.216	90.372	497.453
396450049	6	2	1328.295	94.082	501.035
396450049	6	3	1328.465	91.193	503.806
396450049	6	4	1328.72	88.249	506.525
396450049	6	5	1322.663	84.525	502.928
396450049	6	6	1322.406	87.47	500.211
396450050	8	1	1321.853	96.164	491.925
396450050	8	2	1328.011	99.822	495.458
396450050	8	3	1328.068	97.007	498.3
396450050	8	4	1328.223	95.865	499.282
396450050	8	5	1328.295	94.082	501.035

396450050	8	6	1322.216	90.372	497.453
396450050	8	7	1322.124	92.168	495.712
396450050	8	8	1321.956	93.318	494.738
396450051	6	1	1321.74	101.794	486.241
396450051	6	2	1328.014	105.378	489.701
396450051	6	3	1327.995	102.612	492.591
396450051	6	4	1328.011	99.822	495.458
396450051	6	5	1321.853	96.164	491.925
396450051	6	6	1321.78	98.99	489.093
396450052	11	1	1328.982	85.996	508.519
396450052	11	2	1329.816	86.552	509.056
396450052	11	3	1332.741	87.628	510.095
396450052	11	4	1336.122	89.019	511.438
396450052	11	5	1336.331	87.494	512.746
396450052	11	6	1337.103	83.287	516.102
396450052	11	7	1333.69	81.589	514.885
396450052	11	8	1332.825	81.132	514.542
396450052	11	9	1330.127	79.741	513.513
396450052	11	10	1329.9	80.692	512.821
396450052	11	11	1329.605	82.119	511.726
396450053	10	1	1328.465	91.193	503.806
396450053	10	2	1335.493	94.289	506.796
396450053	10	3	1335.671	92.09	508.843
396450053	10	4	1335.717	91.598	509.293
396450053	10	5	1336.089	89.287	511.203
396450053	10	6	1336.122	89.019	511.438
396450053	10	7	1332.741	87.628	510.095
396450053	10	8	1329.816	86.552	509.056
396450053	10	9	1328.982	85.996	508.519
396450053	10	10	1328.72	88.249	506.525
396450054	9	1	1328.223	95.865	499.282
396450054	9	2	1328.068	97.007	498.3
396450054	9	3	1329.753	97.828	499.093
396450054	9	4	1332.672	98.993	500.218
396450054	9	5	1335.221	100.022	501.211
396450054	9	6	1335.326	97.175	504.023
396450054	9	7	1335.493	94.289	506.796
396450054	9	8	1328.465	91.193	503.806
396450054	9	9	1328.295	94.082	501.035
396450055	10	1	1327.995	102.612	492.591
396450055	10	2	1329.747	103.464	493.414
396450055	10	3	1332.666	104.626	494.536
396450055	10	4	1335.149	105.626	495.502
396450055	10	5	1335.166	102.836	498.369
396450055	10	6	1335.221	100.022	501.211
396450055	10	7	1332.672	98.993	500.218
396450055	10	8	1329.753	97.828	499.093

396450055	10	9	1328.068	97.007	498.3
396450055	10	10	1328.011	99.822	495.458
396450056	9	1	1336.331	87.494	512.746
396450056	9	2	1341.833	89.442	514.627
396450056	9	3	1341.841	88.401	515.415
396450056	9	4	1341.856	86.707	516.634
396450056	9	5	1341.875	84.956	517.809
396450056	9	6	1341.89	83.786	518.538
396450056	9	7	1340.623	83.199	518.205
396450056	9	8	1337.485	81.676	517.277
396450056	9	9	1337.103	83.287	516.102
396450057	12	1	1336.089	89.287	511.203
396450057	12	2	1335.717	91.598	509.293
396450057	12	3	1335.671	92.09	508.843
396450057	12	4	1341.739	94.218	510.898
396450057	12	5	1341.747	93.507	511.497
396450057	12	6	1341.749	93.305	511.667
396450057	12	7	1341.775	92.491	512.287
396450057	12	8	1341.816	91.119	513.319
396450057	12	9	1341.822	90.852	513.521
396450057	12	10	1341.833	89.442	514.627
396450057	12	11	1336.331	87.494	512.746
396450057	12	12	1336.122	89.019	511.438
396450058	8	1	1335.326	97.175	504.023
396450058	8	2	1341.72	99.405	506.176
396450058	8	3	1341.725	97.867	507.619
396450058	8	4	1341.73	96.372	508.989
396450058	8	5	1341.736	94.855	510.342
396450058	8	6	1341.739	94.218	510.898
396450058	8	7	1335.671	92.09	508.843
396450058	8	8	1335.493	94.289	506.796
396450059	8	1	1335.166	102.836	498.369
396450059	8	2	1341.711	105.114	500.568
396450059	8	3	1341.712	103.678	502.011
396450059	8	4	1341.715	102.247	503.429
396450059	8	5	1341.717	100.802	504.838
396450059	8	6	1341.72	99.405	506.176
396450059	8	7	1335.326	97.175	504.023
396450059	8	8	1335.221	100.022	501.211
396450060	8	1	1335.17	108.391	492.611
396450060	8	2	1341.711	110.667	494.809
396450060	8	3	1341.71	109.302	496.253
396450060	8	4	1341.71	107.909	497.706
396450060	8	5	1341.71	106.508	499.149
396450060	8	6	1341.711	105.114	500.568
396450060	8	7	1335.166	102.836	498.369
396450060	8	8	1335.149	105.626	495.502

396450061	14	1	1349.321	93.947	514.807
396450061	14	2	1349.298	93.084	515.579
396450061	14	3	1349.305	92.238	516.262
396450061	14	4	1349.311	91.431	516.9
396450061	14	5	1349.318	90.613	517.531
396450061	14	6	1349.331	89.179	518.597
396450061	14	7	1346.756	88.596	517.816
396450061	14	8	1342.645	87.578	516.449
396450061	14	9	1341.85	87.368	516.166
396450061	14	10	1341.841	88.401	515.415
396450061	14	11	1341.834	89.228	514.792
396450061	14	12	1341.828	90.045	514.16
396450061	14	13	1341.816	91.119	513.319
396450061	14	14	1341.797	91.841	512.773
396450062	11	1	1349.243	98.562	510.923
396450062	11	2	1349.25	96.964	512.362
396450062	11	3	1349.254	96.202	513.035
396450062	11	4	1349.258	95.429	513.706
396450062	11	5	1349.321	93.947	514.807
396450062	11	6	1341.797	91.841	512.773
396450062	11	7	1341.749	93.305	511.667
396450062	11	8	1341.747	93.507	511.497
396450062	11	9	1341.74	94.087	511.011
396450062	11	10	1341.736	94.855	510.342
396450062	11	11	1341.729	96.468	508.901
396450063	10	1	1349.228	104.363	505.403
396450063	10	2	1349.23	102.887	506.846
396450063	10	3	1349.234	101.432	508.244
396450063	10	4	1349.238	99.961	509.631
396450063	10	5	1349.243	98.562	510.923
396450063	10	6	1341.729	96.468	508.901
396450063	10	7	1341.725	97.867	507.619
396450063	10	8	1341.72	99.343	506.235
396450063	10	9	1341.717	100.802	504.838
396450063	10	10	1341.714	102.282	503.394
396450064	10	1	1349.223	109.986	499.712
396450064	10	2	1349.223	108.586	501.155
396450064	10	3	1349.224	107.177	502.59
396450064	10	4	1349.226	105.759	504.017
396450064	10	5	1349.228	104.363	505.403
396450064	10	6	1341.714	102.282	503.394
396450064	10	7	1341.712	103.678	502.011
396450064	10	8	1341.711	105.098	500.584
396450064	10	9	1341.71	106.508	499.149
396450064	10	10	1341.71	107.909	497.706
396450087	17	1	1313.025	52.173	500.462
396450087	17	2	1313.689	52.261	501.447

396450087	17	3	1314.391	52.352	502.381
396450087	17	4	1314.771	51.519	502.75
396450087	17	5	1315.211	50.644	503.087
396450087	17	6	1315.714	49.728	503.384
396450087	17	7	1316.296	48.761	503.632
396450087	17	8	1317.065	47.6	503.838
396450087	17	9	1317.446	47.061	503.903
396450087	17	10	1315.882	47.613	502.969
396450087	17	11	1314.76	48.087	502.133
396450087	17	12	1313.623	48.665	501.064
396450087	17	13	1312.404	49.444	499.519
396450087	17	14	1312.398	49.657	499.516
396450087	17	15	1312.369	50.717	499.474
396450087	17	16	1312.359	51.156	499.442
396450087	17	17	1312.34	52.08	499.338
396450088	14	1	1313.762	58.408	500.796
396450088	14	2	1313.948	57.686	501.304
396450088	14	3	1314.251	56.621	502.014
396450088	14	4	1314.551	55.69	502.59
396450088	14	5	1315.013	54.458	503.267
396450088	14	6	1315.479	53.404	503.755
396450088	14	7	1314.391	52.352	502.381
396450088	14	8	1313.689	52.261	501.447
396450088	14	9	1313.025	52.173	500.462
396450088	14	10	1312.34	52.08	499.338
396450088	14	11	1312.309	53.853	499.058
396450088	14	12	1312.294	55.082	498.776
396450088	14	13	1312.282	56.25	498.452
396450088	14	14	1312.281	56.396	498.405
396450089	15	1	1312.535	64.292	495.956
396450089	15	2	1312.609	64.405	496.081
396450089	15	3	1313.869	66.356	498.237
396450089	15	4	1314.729	67.629	499.635
396450089	15	5	1314.748	67.656	499.664
396450089	15	6	1315.077	66.395	500.543
396450089	15	7	1315.717	63.218	503.005
396450089	15	8	1316.207	61.402	504.25
396450089	15	9	1315.194	60.208	502.889
396450089	15	10	1313.762	58.408	500.796
396450089	15	11	1312.281	56.396	498.405
396450089	15	12	1312.274	57.372	498.093
396450089	15	13	1312.261	59.506	497.299
396450089	15	14	1312.26	61.552	496.473
396450089	15	15	1312.254	63.869	495.49
396450090	11	1	1318.318	48.621	505.03
396450090	11	2	1320.223	50.167	506.771
396450090	11	3	1321.518	51.215	507.921

396450090	11	4	1322.991	49.268	508.03
396450090	11	5	1326.721	44.77	507.856
396450090	11	6	1326.688	44.643	507.775
396450090	11	7	1324.206	45.235	506.847
396450090	11	8	1322.186	45.733	506.062
396450090	11	9	1320.141	46.263	505.212
396450090	11	10	1317.446	47.061	503.903
396450090	11	11	1317.065	47.6	503.838
396450091	13	1	1315.479	53.404	503.755
396450091	13	2	1317.192	54.987	505.707
396450091	13	3	1318.394	56.057	506.953
396450091	13	4	1320.314	52.923	507.712
396450091	13	5	1321.518	51.215	507.921
396450091	13	6	1320.223	50.167	506.771
396450091	13	7	1318.318	48.621	505.03
396450091	13	8	1317.065	47.6	503.838
396450091	13	9	1316.296	48.761	503.632
396450091	13	10	1315.714	49.728	503.384
396450091	13	11	1315.211	50.644	503.087
396450091	13	12	1314.771	51.519	502.75
396450091	13	13	1314.391	52.352	502.381
396450092	11	1	1315.194	60.208	502.889
396450092	11	2	1316.207	61.402	504.25
396450092	11	3	1317.547	57.784	506.262
396450092	11	4	1318.394	56.057	506.953
396450092	11	5	1317.192	54.987	505.707
396450092	11	6	1315.479	53.404	503.755
396450092	11	7	1315.013	54.458	503.267
396450092	11	8	1314.551	55.69	502.59
396450092	11	9	1314.251	56.621	502.014
396450092	11	10	1313.948	57.699	501.289
396450092	11	11	1313.762	58.408	500.796
396450094	11	1	1320.314	52.923	507.712
396450094	11	2	1321.252	53.694	508.564
396450094	11	3	1322.844	54.998	509.993
396450094	11	4	1323.801	55.781	510.848
396450094	11	5	1325.413	57.099	512.275
396450094	11	6	1328.121	53.388	512.61
396450094	11	7	1326.5	52.087	511.177
396450094	11	8	1325.539	51.314	510.317
396450094	11	9	1323.94	50.03	508.876
396450094	11	10	1322.991	49.268	508.03
396450094	11	11	1321.518	51.215	507.921
396450095	12	1	1317.547	57.784	506.262
396450095	12	2	1318.41	58.581	507.185
396450095	12	3	1319.906	59.926	508.696
396450095	12	4	1320.824	60.732	509.576

396450095	12	5	1322.404	62.085	511.01
396450095	12	6	1324.302	58.814	511.938
396450095	12	7	1325.413	57.099	512.275
396450095	12	8	1323.801	55.781	510.848
396450095	12	9	1322.844	54.998	509.993
396450095	12	10	1321.252	53.694	508.564
396450095	12	11	1320.314	52.923	507.712
396450095	12	12	1318.394	56.057	506.953
396450096	12	1	1315.717	63.218	503.005
396450096	12	2	1316.466	64.088	504
396450096	12	3	1317.785	65.539	505.63
396450096	12	4	1318.61	66.399	506.576
396450096	12	5	1320.053	67.825	508.11
396450096	12	6	1321.567	63.795	510.322
396450096	12	7	1322.404	62.085	511.01
396450096	12	8	1320.824	60.732	509.576
396450096	12	9	1319.906	59.926	508.696
396450096	12	10	1318.41	58.581	507.185
396450096	12	11	1317.547	57.784	506.262
396450096	12	12	1316.207	61.402	504.25
396450097	13	1	1316.199	69.502	501.645
396450097	13	2	1317.478	71.021	503.255
396450097	13	3	1318.839	72.52	504.821
396450097	13	4	1319.214	70.665	506.256
396450097	13	5	1319.541	69.627	506.907
396450097	13	6	1319.622	69.382	507.056
396450097	13	7	1320.053	67.825	508.11
396450097	13	8	1318.61	66.399	506.576
396450097	13	9	1317.785	65.539	505.63
396450097	13	10	1316.466	64.088	504
396450097	13	11	1315.717	63.218	503.005
396450097	13	12	1315.077	66.395	500.543
396450097	13	13	1314.748	67.656	499.664
396450099	8	1	1321.567	63.795	510.322
396450099	8	2	1324.153	65.929	512.47
396450099	8	3	1326.895	68.075	514.481
396450099	8	4	1327.721	66.364	515.183
396450099	8	5	1329.563	63.071	516.207
396450099	8	6	1326.888	60.925	514.11
396450099	8	7	1324.302	58.814	511.938
396450099	8	8	1322.404	62.085	511.01
396450100	12	1	1319.622	69.382	507.056
396450100	12	2	1319.541	69.627	506.907
396450100	12	3	1321.853	71.873	509.294
396450100	12	4	1322.247	72.22	509.646
396450100	12	5	1324.569	74.013	511.344
396450100	12	6	1324.802	73.231	511.852

396450100	12	7	1325.167	72.317	512.327
396450100	12	8	1325.343	71.895	512.536
396450100	12	9	1326.895	68.075	514.481
396450100	12	10	1324.153	65.929	512.47
396450100	12	11	1321.567	63.795	510.322
396450100	12	12	1320.053	67.825	508.11
396450101	10	1	1318.514	74.449	503.243
396450101	10	2	1320.81	76.749	505.595
396450101	10	3	1323.424	78.934	507.731
396450101	10	4	1323.521	78.412	508.146
396450101	10	5	1324.569	74.013	511.344
396450101	10	6	1322.247	72.22	509.646
396450101	10	7	1321.853	71.873	509.294
396450101	10	8	1319.541	69.627	506.907
396450101	10	9	1319.214	70.665	506.256
396450101	10	10	1318.839	72.52	504.821
396450103	12	1	1325.343	71.895	512.536
396450103	12	2	1325.167	72.317	512.327
396450103	12	3	1327.804	74.263	514.102
396450103	12	4	1328.011	74.391	514.202
396450103	12	5	1330	75.699	515.288
396450103	12	6	1331.106	76.346	515.761
396450103	12	7	1331.922	74.148	516.979
396450103	12	8	1331.993	73.973	517.069
396450103	12	9	1333.468	70.567	518.685
396450103	12	10	1330.542	68.485	517.039
396450103	12	11	1327.721	66.364	515.183
396450103	12	12	1326.895	68.075	514.481
396450104	12	1	1323.521	78.412	508.146
396450104	12	2	1326.453	80.366	510.033
396450104	12	3	1329.605	82.119	511.726
396450104	12	4	1329.9	80.692	512.821
396450104	12	5	1330.127	79.741	513.513
396450104	12	6	1331.106	76.346	515.761
396450104	12	7	1330	75.699	515.288
396450104	12	8	1328.011	74.391	514.202
396450104	12	9	1327.804	74.263	514.102
396450104	12	10	1325.167	72.317	512.327
396450104	12	11	1324.802	73.231	511.852
396450104	12	12	1324.569	74.013	511.344
396450106	10	1	1330.127	79.741	513.513
396450106	10	2	1332.825	81.132	514.542
396450106	10	3	1333.69	81.589	514.885
396450106	10	4	1337.103	83.287	516.102
396450106	10	5	1337.485	81.676	517.277
396450106	10	6	1338.548	78.082	519.622
396450106	10	7	1335.256	76.199	518.438

396450106	10	8	1332.958	74.8	517.459
396450106	10	9	1331.922	74.148	516.979
396450106	10	10	1331.106	76.346	515.761
396450193	18	1	1320.09	44.052	504.248
396450193	18	2	1322.083	43.553	505.012
396450193	18	3	1324.21	43.056	505.78
396450193	18	4	1324.193	41.167	504.799
396450193	18	5	1324.182	39.329	503.819
396450193	18	6	1324.175	37.638	502.899
396450193	18	7	1323.39	37.777	502.66
396450193	18	8	1322.393	37.956	502.35
396450193	18	9	1321.397	38.138	502.032
396450193	18	10	1320.4	38.325	501.705
396450193	18	11	1319.404	38.517	501.365
396450193	18	12	1318.082	38.784	500.889
396450193	18	13	1318.086	38.882	500.935
396450193	18	14	1318.119	39.845	501.382
396450193	18	15	1318.154	40.81	501.827
396450193	18	16	1318.19	41.779	502.269
396450193	18	17	1318.229	42.751	502.706
396450193	18	18	1318.31	44.537	503.49
396450194	20	1	1313.15	46.195	500.1
396450194	20	2	1313.912	46.067	500.854
396450194	20	3	1315.113	45.628	501.778
396450194	20	4	1316.107	45.238	502.385
396450194	20	5	1317.102	44.899	502.917
396450194	20	6	1318.31	44.537	503.49
396450194	20	7	1318.229	42.751	502.706
396450194	20	8	1318.19	41.779	502.269
396450194	20	9	1318.154	40.81	501.827
396450194	20	10	1318.119	39.845	501.382
396450194	20	11	1318.113	39.69	501.311
396450194	20	12	1316.369	40.087	500.586
396450194	20	13	1314.382	40.62	499.585
396450194	20	14	1313.392	40.942	498.964
396450194	20	15	1312.403	41.326	498.21
396450194	20	16	1312.051	41.483	497.896
396450194	20	17	1312.136	42.475	498.204
396450194	20	18	1312.233	43.554	498.536
396450194	20	19	1312.341	44.636	498.865
396450194	20	20	1312.506	46.314	499.364
396450195	20	1	1318.408	38.717	501.01
396450195	20	2	1319.404	38.517	501.365
396450195	20	3	1320.4	38.325	501.705
396450195	20	4	1321.397	38.138	502.032
396450195	20	5	1322.393	37.956	502.35
396450195	20	6	1324.175	37.638	502.899

396450195	20	7	1324.17	35.689	501.821
396450195	20	8	1324.169	33.884	500.807
396450195	20	9	1324.169	33.884	500.807
396450195	20	10	1324.171	32.389	499.956
396450195	20	11	1322.687	32.782	499.685
396450195	20	12	1321.682	33.064	499.497
396450195	20	13	1320.677	33.361	499.306
396450195	20	14	1319.67	33.677	499.11
396450195	20	15	1317.941	34.275	498.755
396450195	20	16	1317.964	35.051	499.127
396450195	20	17	1317.993	36.007	499.581
396450195	20	18	1318.023	36.964	500.034
396450195	20	19	1318.054	37.922	500.485
396450195	20	20	1318.082	38.784	500.889
396450196	20	1	1312.403	41.326	498.21
396450196	20	2	1312.897	41.125	498.607
396450196	20	3	1313.392	40.942	498.964
396450196	20	4	1314.382	40.62	499.585
396450196	20	5	1316.369	40.087	500.586
396450196	20	6	1318.113	39.69	501.311
396450196	20	7	1318.054	37.922	500.485
396450196	20	8	1317.993	36.007	499.581
396450196	20	9	1317.941	34.275	498.755
396450196	20	10	1317.656	34.379	498.695
396450196	20	11	1317.656	34.379	498.695
396450196	20	12	1317.372	34.493	498.632
396450196	20	13	1315.637	35.249	498.236
396450196	20	14	1314.35	35.972	497.901
396450196	20	15	1312.584	37.424	497.314
396450196	20	16	1311.793	38.45	496.951
396450196	20	17	1311.836	38.961	497.111
396450196	20	18	1311.861	39.249	497.2
396450196	20	19	1311.952	40.324	497.534
396450196	20	20	1312.051	41.483	497.896
396450201	20	1	1313.623	48.665	501.064
396450201	20	2	1314.76	48.087	502.133
396450201	20	3	1315.882	47.613	502.969
396450201	20	4	1317.446	47.061	503.903
396450201	20	5	1318.426	46.753	504.414
396450201	20	6	1318.31	44.537	503.49
396450201	20	7	1318.097	44.596	503.396
396450201	20	8	1317.102	44.899	502.917
396450201	20	9	1316.107	45.238	502.385
396450201	20	10	1315.61	45.426	502.093
396450201	20	11	1315.113	45.628	501.778
396450201	20	12	1314.617	45.841	501.433
396450201	20	13	1314.123	46.036	501.046

396450201	20	14	1314.025	46.061	500.961
396450201	20	15	1313.912	46.067	500.854
396450201	20	16	1313.15	46.195	500.1
396450201	20	17	1312.506	46.314	499.364
396450201	20	18	1312.447	47.886	499.489
396450201	20	19	1312.411	48.937	499.523
396450201	20	20	1312.404	49.444	499.519
396450202	9	1	1318.426	46.753	504.414
396450202	9	2	1320.141	46.263	505.212
396450202	9	3	1322.186	45.733	506.062
396450202	9	4	1324.206	45.235	506.847
396450202	9	5	1324.24	45.227	506.86
396450202	9	6	1324.21	43.056	505.78
396450202	9	7	1322.083	43.553	505.012
396450202	9	8	1320.09	44.052	504.248
396450202	9	9	1318.31	44.537	503.49
396450203	4	1	1326.684	44.639	507.783
396450203	4	2	1326.795	38.295	504.323
396450203	4	3	1324.179	38.844	503.557
396450203	4	4	1324.24	45.227	506.86
396450204	14	1	1325.316	38.605	503.892
396450204	14	2	1326.315	38.395	504.184
396450204	14	3	1326.795	38.295	504.323
396450204	14	4	1326.852	36.667	503.396
396450204	14	5	1326.906	34.703	502.248
396450204	14	6	1326.972	32.924	501.197
396450204	14	7	1326.99	32.487	500.935
396450204	14	8	1325.653	32.829	500.7
396450204	14	9	1324.647	33.102	500.525
396450204	14	10	1324.17	33.237	500.439
396450204	14	11	1324.17	32.984	500.297
396450204	14	12	1324.169	34.786	501.315
396450204	14	13	1324.172	36.595	502.324
396450204	14	14	1324.179	38.844	503.557
396450210	12	1	1337.485	81.676	517.277
396450210	12	2	1340.623	83.199	518.205
396450210	12	3	1341.89	83.786	518.538
396450210	12	4	1341.898	83.133	518.93
396450210	12	5	1341.911	82.19	519.467
396450210	12	6	1341.927	81.222	519.986
396450210	12	7	1341.947	80.033	520.566
396450210	12	8	1341.616	79.584	520.614
396450210	12	9	1340.888	78.561	520.682
396450210	12	10	1340.467	77.956	520.709
396450210	12	11	1339.253	76.139	520.72
396450210	12	12	1338.548	78.082	519.622
396450232	10	1	1323.94	50.03	508.876

396450232	10	2	1325.539	51.314	510.317
396450232	10	3	1326.5	52.087	511.177
396450232	10	4	1328.121	53.388	512.61
396450232	10	5	1328.831	52.481	512.629
396450232	10	6	1328.138	50.057	511.185
396450232	10	7	1327.645	48.264	510.08
396450232	10	8	1327.171	46.492	508.962
396450232	10	9	1326.721	44.77	507.856
396450232	10	10	1322.991	49.268	508.03
396450233	10	1	1325.413	57.099	512.275
396450233	10	2	1324.302	58.814	511.938
396450233	10	3	1326.888	60.925	514.11
396450233	10	4	1329.563	63.071	516.207
396450233	10	5	1331.377	60.282	516.745
396450233	10	6	1330.409	57.53	515.409
396450233	10	7	1329.779	55.604	514.391
396450233	10	8	1329.198	53.722	513.344
396450233	10	9	1328.831	52.481	512.629
396450233	10	10	1328.121	53.388	512.61
396450234	9	1	1327.721	66.364	515.183
396450234	9	2	1330.542	68.485	517.039
396450234	9	3	1333.468	70.567	518.685
396450234	9	4	1334.705	68.132	519.605
396450234	9	5	1333.673	65.934	518.969
396450234	9	6	1332.708	63.698	518.184
396450234	9	7	1331.857	61.563	517.318
396450234	9	8	1331.377	60.282	516.745
396450234	9	9	1329.563	63.071	516.207
396450235	11	1	1331.993	73.973	517.069
396450235	11	2	1331.922	74.148	516.979
396450235	11	3	1332.958	74.8	517.459
396450235	11	4	1335.256	76.199	518.438
396450235	11	5	1338.548	78.082	519.622
396450235	11	6	1339.253	76.139	520.72
396450235	11	7	1338.471	74.918	520.679
396450235	11	8	1336.807	72.124	520.407
396450235	11	9	1336.076	70.804	520.195
396450235	11	10	1334.705	68.132	519.605
396450235	11	11	1333.468	70.567	518.685
396450236	13	1	1344.364	87.936	517.098
396450236	13	2	1346.203	88.384	517.699
396450236	13	3	1348.043	88.811	518.271
396450236	13	4	1349.332	89.098	518.656
396450236	13	5	1349.332	89.099	518.657
396450236	13	6	1347.563	87.079	519.255
396450236	13	7	1345.837	85.03	519.767
396450236	13	8	1344.284	83.109	520.154

396450236	13	9	1341.947	80.033	520.566
396450236	13	10	1341.911	82.19	519.467
396450236	13	11	1341.886	84.054	518.377
396450236	13	12	1341.865	85.84	517.227
396450236	13	13	1341.851	87.286	516.224
396451041	9	1	1316.305	101.738	477.846
396451041	9	2	1316.207	100.413	479.346
396451041	9	3	1316.348	96.154	483.574
396451041	9	4	1312.04	91.378	478.962
396451041	9	5	1312.046	92.853	477.771
396451041	9	6	1312.052	94.41	476.47
396451041	9	7	1312.056	95.942	475.142
396451041	9	8	1312.199	97.062	474.025
396451041	9	9	1312.2	97.432	473.687
396451042	8	1	1316.451	107.201	472
396451042	8	2	1316.371	105.864	473.489
396451042	8	3	1316.305	101.738	477.846
396451042	8	4	1312.2	97.432	473.687
396451042	8	5	1312.203	98.863	472.329
396451042	8	6	1312.207	100.298	470.892
396451042	8	7	1312.21	101.69	469.403
396451042	8	8	1312.215	102.971	467.915
396451048	6	1	1316.207	100.413	479.346
396451048	6	2	1321.747	104.568	483.359
396451048	6	3	1321.74	101.794	486.241
396451048	6	4	1321.78	98.99	489.093
396451048	6	5	1316.414	94.721	484.971
396451048	6	6	1316.348	96.154	483.574
396451049	8	1	1316.371	105.864	473.489
396451049	8	2	1322.092	109.902	477.389
396451049	8	3	1321.937	107.224	480.363
396451049	8	4	1321.776	105.591	482.262
396451049	8	5	1321.747	104.568	483.359
396451049	8	6	1316.207	100.413	479.346
396451049	8	7	1316.309	101.389	478.203
396451049	8	8	1316.305	101.738	477.846
396451053	8	1	1321.776	105.591	482.262
396451053	8	2	1321.937	107.224	480.363
396451053	8	3	1328.326	110.733	483.752
396451053	8	4	1328.238	109.054	485.605
396451053	8	5	1328.11	108.095	486.764
396451053	8	6	1328.014	105.378	489.701
396451053	8	7	1321.74	101.794	486.241
396451053	8	8	1321.747	104.568	483.359
396451054	6	1	1322.356	112.51	474.346
396451054	6	2	1328.82	115.971	477.688
396451054	6	3	1328.523	113.384	480.751

396451054	6	4	1328.325	110.734	483.752
396451054	6	5	1321.937	107.224	480.363
396451054	6	6	1322.092	109.902	477.389
396451058	10	1	1328.08	108.114	486.783
396451058	10	2	1329.754	108.927	487.568
396451058	10	3	1332.673	110.09	488.691
396451058	10	4	1335.24	111.124	489.69
396451058	10	5	1335.17	108.391	492.611
396451058	10	6	1335.149	105.626	495.502
396451058	10	7	1332.666	104.626	494.536
396451058	10	8	1329.747	103.464	493.414
396451058	10	9	1327.995	102.612	492.591
396451058	10	10	1328.014	105.378	489.701
396451059	9	1	1328.523	113.384	480.751
396451059	9	2	1335.578	116.463	483.724
396451059	9	3	1335.37	113.818	486.731
396451059	9	4	1335.24	111.124	489.69
396451059	9	5	1332.673	110.09	488.691
396451059	9	6	1329.754	108.927	487.568
396451059	9	7	1328.11	108.095	486.764
396451059	9	8	1328.238	109.054	485.605
396451059	9	9	1328.326	110.733	483.752
396451060	8	1	1329.248	118.472	474.543
396451060	8	2	1329.848	118.763	474.824
396451060	8	3	1333.583	120.437	476.441
396451060	8	4	1336.323	121.538	477.504
396451060	8	5	1335.885	119.043	480.655
396451060	8	6	1335.578	116.463	483.724
396451060	8	7	1328.523	113.384	480.751
396451060	8	8	1328.82	115.971	477.688
396451064	8	1	1341.722	116.034	488.871
396451064	8	2	1341.718	114.77	490.314
396451064	8	3	1341.715	113.422	491.821
396451064	8	4	1341.713	112.06	493.312
396451064	8	5	1341.711	110.667	494.809
396451064	8	6	1335.17	108.391	492.611
396451064	8	7	1335.24	111.124	489.69
396451064	8	8	1335.37	113.818	486.731
396451065	8	1	1341.748	121.105	482.646
396451065	8	2	1341.74	119.996	484.084
396451065	8	3	1341.733	118.734	485.663
396451065	8	4	1341.727	117.421	487.246
396451065	8	5	1341.722	116.034	488.871
396451065	8	6	1335.37	113.818	486.731
396451065	8	7	1335.578	116.463	483.724
396451065	8	8	1335.885	119.043	480.655
396451066	12	1	1340.72	125.175	475.456

396451066	12	2	1341.87	125.566	475.833
396451066	12	3	1341.814	124.763	477.316
396451066	12	4	1341.782	124.171	478.324
396451066	12	5	1341.773	123.66	479.097
396451066	12	6	1341.76	122.471	480.799
396451066	12	7	1341.748	121.105	482.646
396451066	12	8	1335.885	119.043	480.655
396451066	12	9	1336.323	121.538	477.504
396451066	12	10	1336.38	121.808	477.15
396451066	12	11	1336.965	123.513	474.626
396451066	12	12	1337.062	123.838	474.164
396451067	11	1	1340.223	127.996	469.063
396451067	11	2	1341.959	128.53	469.943
396451067	11	3	1341.928	127.803	471.626
396451067	11	4	1341.898	126.83	473.587
396451067	11	5	1341.885	126.317	474.535
396451067	11	6	1341.867	125.661	475.694
396451067	11	7	1341.87	125.566	475.833
396451067	11	8	1340.72	125.175	475.456
396451067	11	9	1337.062	123.838	474.164
396451067	11	10	1336.927	124.801	472.216
396451067	11	11	1336.962	126.868	467.343
396451068	9	1	1342.185	130.566	461.875
396451068	9	2	1342.118	130.329	463.746
396451068	9	3	1342.045	129.793	466.206
396451068	9	4	1341.989	129.089	468.48
396451068	9	5	1341.959	128.53	469.943
396451068	9	6	1340.223	127.996	469.063
396451068	9	7	1336.962	126.868	467.343
396451068	9	8	1337.127	127.484	465.561
396451068	9	9	1338.486	128.967	459.226
396451069	10	1	1349.227	115.463	493.88
396451069	10	2	1349.226	114.138	495.324
396451069	10	3	1349.224	112.764	496.798
396451069	10	4	1349.223	111.379	498.26
396451069	10	5	1349.223	109.986	499.712
396451069	10	6	1341.71	107.909	497.706
396451069	10	7	1341.71	109.302	496.253
396451069	10	8	1341.711	110.687	494.789
396451069	10	9	1341.713	112.06	493.312
396451069	10	10	1341.715	113.379	491.868
396451070	10	1	1349.243	120.725	487.84
396451070	10	2	1349.238	119.513	489.284
396451070	10	3	1349.233	118.191	490.82
396451070	10	4	1349.23	116.853	492.337
396451070	10	5	1349.227	115.463	493.88
396451070	10	6	1341.715	113.379	491.868

396451070	10	7	1341.718	114.77	490.314
396451070	10	8	1341.722	116.104	488.79
396451070	10	9	1341.727	117.421	487.246
396451070	10	10	1341.732	118.617	485.804
396451071	10	1	1349.276	125.643	481.468
396451071	10	2	1349.266	124.606	482.902
396451071	10	3	1349.257	123.368	484.541
396451071	10	4	1349.25	122.105	486.148
396451071	10	5	1349.243	120.725	487.84
396451071	10	6	1341.732	118.617	485.804
396451071	10	7	1341.74	119.996	484.084
396451071	10	8	1341.749	121.248	482.459
396451071	10	9	1341.76	122.471	480.799
396451071	10	10	1341.771	123.472	479.371
396451074	16	1	1342.968	130.976	459.414
396451074	16	2	1346.415	132.402	459.493
396451074	16	3	1347.894	132.984	459.529
396451074	16	4	1349.765	133.697	459.574
396451074	16	5	1349.7	133.709	461.139
396451074	16	6	1349.6	133.48	463.92
396451074	16	7	1349.56	133.267	465.21
396451074	16	8	1349.497	132.702	467.59
396451074	16	9	1347.645	132.001	467.341
396451074	16	10	1346.172	131.425	467.137
396451074	16	11	1342.739	130.007	466.641
396451074	16	12	1342.036	129.699	466.534
396451074	16	13	1342.079	130.085	465.002
396451074	16	14	1342.163	130.517	462.432
396451074	16	15	1342.216	130.639	461.05
396451074	16	16	1342.285	130.68	459.398
396451105	12	1	1342.871	128.493	449.025
396451105	12	2	1342.816	128.796	449.745
396451105	12	3	1342.606	129.873	453.184
396451105	12	4	1342.395	130.559	457.076
396451105	12	5	1342.285	130.68	459.398
396451105	12	6	1342.185	130.566	461.875
396451105	12	7	1338.486	128.967	459.226
396451105	12	8	1335.539	127.468	457.08
396451105	12	9	1336.815	127.828	455.055
396451105	12	10	1340.2	128.052	450.437
396451105	12	11	1341.368	127.958	449.023
396451105	12	12	1343.038	127.578	447.253
396451109	11	1	1314.271	107.831	433.014
396451109	11	2	1315.214	108.674	433.756
396451109	11	3	1317.099	110.342	435.237
396451109	11	4	1317.99	111.119	435.935
396451109	11	5	1316.767	111.208	437.426

396451109	11	6	1313.623	110.687	442.038
396451109	11	7	1312.942	109.967	441.48
396451109	11	8	1313.026	109.523	439.37
396451109	11	9	1313.109	108.919	437.269
396451109	11	10	1313.196	108.1	434.974
396451109	11	11	1313.294	106.919	432.239
396451110	13	1	1321.428	108.197	428.637
396451110	13	2	1322.373	108.996	429.353
396451110	13	3	1323.431	109.897	430.153
396451110	13	4	1320.761	110.625	432.857
396451110	13	5	1317.99	111.119	435.935
396451110	13	6	1317.099	110.342	435.237
396451110	13	7	1315.214	108.674	433.756
396451110	13	8	1314.271	107.831	433.014
396451110	13	9	1313.294	106.919	432.239
396451110	13	10	1314.649	107.085	431.156
396451110	13	11	1316.637	107.2	429.826
396451110	13	12	1318.645	107.328	428.787
396451110	13	13	1320.551	107.461	427.972
396451111	9	1	1326.004	109.024	427.724
396451111	9	2	1323.431	109.897	430.153
396451111	9	3	1322.373	108.996	429.353
396451111	9	4	1321.428	108.197	428.637
396451111	9	5	1320.551	107.461	427.972
396451111	9	6	1322.654	107.61	427.186
396451111	9	7	1324.659	107.755	426.529
396451111	9	8	1326.665	107.899	425.946
396451111	9	9	1328.548	108.038	425.451
396451114	12	1	1320.761	110.625	432.857
396451114	12	2	1322.393	112.025	434.096
396451114	12	3	1323.214	112.733	434.719
396451114	12	4	1324.364	113.726	435.591
396451114	12	5	1325.692	114.87	436.598
396451114	12	6	1323.608	115.268	438.885
396451114	12	7	1321.668	115.46	441.198
396451114	12	8	1320.344	114.325	440.178
396451114	12	9	1319.199	113.334	439.297
396451114	12	10	1318.383	112.624	438.669
396451114	12	11	1316.767	111.208	437.426
396451114	12	12	1318.918	110.992	434.864
396451115	12	1	1326.004	109.024	427.724
396451115	12	2	1327.644	110.421	428.956
396451115	12	3	1328.469	111.129	429.574
396451115	12	4	1329.624	112.123	430.438
396451115	12	5	1330.956	113.272	431.434
396451115	12	6	1327.135	114.504	435.107
396451115	12	7	1325.692	114.87	436.598

396451115	12	8	1324.364	113.726	435.591
396451115	12	9	1323.214	112.733	434.719
396451115	12	10	1322.393	112.025	434.096
396451115	12	11	1320.761	110.625	432.857
396451115	12	12	1323.431	109.897	430.153
396451116	14	1	1328.672	108.047	425.418
396451116	14	2	1330.681	108.195	424.926
396451116	14	3	1332.689	108.343	424.466
396451116	14	4	1333.143	108.377	424.368
396451116	14	5	1333.826	108.967	424.874
396451116	14	6	1334.983	109.969	425.727
396451116	14	7	1336.318	111.128	426.71
396451116	14	8	1332.607	112.654	429.936
396451116	14	9	1330.956	113.272	431.434
396451116	14	10	1329.624	112.123	430.438
396451116	14	11	1328.469	111.129	429.574
396451116	14	12	1327.644	110.421	428.956
396451116	14	13	1326.004	109.024	427.724
396451116	14	14	1328.548	108.038	425.451
396451117	9	1	1338.183	110.299	425.151
396451117	9	2	1336.318	111.128	426.71
396451117	9	3	1334.983	109.969	425.727
396451117	9	4	1333.826	108.967	424.874
396451117	9	5	1333.143	108.377	424.368
396451117	9	6	1334.696	108.492	424.035
396451117	9	7	1336.703	108.641	423.63
396451117	9	8	1338.71	108.79	423.248
396451117	9	9	1341.044	108.965	422.829
396451120	12	1	1327.135	114.504	435.107
396451120	12	2	1328.109	115.342	435.844
396451120	12	3	1329.758	116.749	437.094
396451120	12	4	1330.748	117.588	437.846
396451120	12	5	1332.414	118.994	439.113
396451120	12	6	1331.128	119.311	440.449
396451120	12	7	1328.884	119.723	442.929
396451120	12	8	1327.212	118.344	441.644
396451120	12	9	1326.221	117.512	440.884
396451120	12	10	1324.578	116.106	439.627
396451120	12	11	1323.608	115.268	438.885
396451120	12	12	1325.692	114.87	436.598
396451121	12	1	1332.607	112.654	429.936
396451121	12	2	1333.583	113.5	430.662
396451121	12	3	1335.232	114.927	431.89
396451121	12	4	1336.221	115.783	432.627
396451121	12	5	1337.884	117.219	433.866
396451121	12	6	1334.802	118.293	436.746
396451121	12	7	1332.414	118.994	439.113

396451121	12	8	1330.748	117.588	437.846
396451121	12	9	1329.758	116.749	437.094
396451121	12	10	1328.109	115.342	435.844
396451121	12	11	1327.135	114.504	435.107
396451121	12	12	1330.956	113.272	431.434
396451122	12	1	1338.183	110.299	425.151
396451122	12	2	1339.161	111.152	425.868
396451122	12	3	1340.812	112.596	427.076
396451122	12	4	1341.802	113.463	427.801
396451122	12	5	1343.465	114.92	429.017
396451122	12	6	1339.37	116.646	432.533
396451122	12	7	1337.884	117.219	433.866
396451122	12	8	1336.221	115.783	432.627
396451122	12	9	1335.232	114.927	431.89
396451122	12	10	1333.583	113.5	430.662
396451122	12	11	1332.607	112.654	429.936
396451122	12	12	1336.318	111.128	426.71
396451123	14	1	1342.722	109.09	422.541
396451123	14	2	1344.728	109.24	422.213
396451123	14	3	1344.907	109.249	422.185
396451123	14	4	1344.872	109.659	422.638
396451123	14	5	1344.756	110.994	424.146
396451123	14	6	1344.64	112.319	425.666
396451123	14	7	1344.583	112.961	426.412
396451123	14	8	1344.447	114.479	428.204
396451123	14	9	1343.465	114.92	429.017
396451123	14	10	1341.802	113.463	427.801
396451123	14	11	1340.812	112.596	427.076
396451123	14	12	1339.161	111.152	425.868
396451123	14	13	1338.183	110.299	425.151
396451123	14	14	1341.044	108.965	422.829
396451127	10	1	1331.128	119.311	440.449
396451127	10	2	1333.778	121.471	442.488
396451127	10	3	1336.466	123.624	444.562
396451127	10	4	1335.358	123.81	445.803
396451127	10	5	1334.874	123.917	446.32
396451127	10	6	1332.912	124.25	448.517
396451127	10	7	1330.156	122.029	446.465
396451127	10	8	1329.378	121.278	445.792
396451127	10	9	1327.615	119.861	444.43
396451127	10	10	1328.884	119.723	442.929
396451128	8	1	1334.802	118.293	436.746
396451128	8	2	1337.432	120.519	438.74
396451128	8	3	1340.099	122.739	440.773
396451128	8	4	1337.754	123.355	443.171
396451128	8	5	1336.466	123.624	444.562
396451128	8	6	1333.778	121.471	442.488

396451128	8	7	1331.128	119.311	440.449
396451128	8	8	1332.414	118.994	439.113
396451129	10	1	1341.996	118.918	434.488
396451129	10	2	1343.875	120.532	435.892
396451129	10	3	1343.87	120.588	435.966
396451129	10	4	1343.809	121.19	436.801
396451129	10	5	1343.775	121.522	437.272
396451129	10	6	1340.099	122.739	440.773
396451129	10	7	1337.432	120.519	438.74
396451129	10	8	1334.802	118.293	436.746
396451129	10	9	1337.884	117.219	433.866
396451129	10	10	1339.37	116.646	432.533
396451130	13	1	1344.447	114.479	428.204
396451130	13	2	1344.346	115.579	429.529
396451130	13	3	1344.287	116.221	430.314
396451130	13	4	1344.228	116.859	431.104
396451130	13	5	1344.169	117.493	431.899
396451130	13	6	1344.127	117.932	432.458
396451130	13	7	1344.095	118.273	432.895
396451130	13	8	1344.05	118.747	433.506
396451130	13	9	1343.917	120.105	435.309
396451130	13	10	1343.875	120.532	435.892
396451130	13	11	1341.996	118.918	434.488
396451130	13	12	1339.37	116.646	432.533
396451130	13	13	1343.465	114.92	429.017
396451131	19	1	1344.86	113.008	426.389
396451131	19	2	1348.354	113.475	426.217
396451131	19	3	1349.851	113.669	426.147
396451131	19	4	1352.146	113.954	426.054
396451131	19	5	1352.039	115.226	427.48
396451131	19	6	1351.926	116.555	428.996
396451131	19	7	1351.812	117.87	430.528
396451131	19	8	1351.704	119.106	432
396451131	19	9	1349.438	118.777	432.119
396451131	19	10	1347.941	118.548	432.206
396451131	19	11	1344.449	117.996	432.427
396451131	19	12	1344.127	117.932	432.458
396451131	19	13	1344.169	117.493	431.899
396451131	19	14	1344.228	116.859	431.104
396451131	19	15	1344.287	116.221	430.314
396451131	19	16	1344.346	115.579	429.529
396451131	19	17	1344.447	114.479	428.204
396451131	19	18	1344.464	114.285	427.972
396451131	19	19	1344.583	112.961	426.412
396451133	9	1	1334.874	123.917	446.32
396451133	9	2	1337.51	126.101	448.352
396451133	9	3	1338.371	126.788	449.018

396451133	9	4	1340.2	128.052	450.437
396451133	9	5	1336.815	127.828	455.055
396451133	9	6	1333.971	126.101	452.936
396451133	9	7	1331.148	124.239	450.813
396451133	9	8	1332.498	124.296	449.006
396451133	9	9	1332.912	124.25	448.517
396451134	11	1	1337.754	123.355	443.171
396451134	11	2	1340.427	125.454	445.243
396451134	11	3	1341.16	126.019	445.814
396451134	11	4	1343.038	127.58	447.251
396451134	11	5	1341.368	127.958	449.023
396451134	11	6	1340.2	128.052	450.437
396451134	11	7	1338.371	126.788	449.018
396451134	11	8	1337.51	126.101	448.352
396451134	11	9	1334.874	123.917	446.32
396451134	11	10	1335.358	123.81	445.803
396451134	11	11	1336.466	123.624	444.562
396451135	10	1	1343.625	122.951	439.359
396451135	10	2	1343.327	125.581	443.644
396451135	10	3	1343.249	126.215	444.801
396451135	10	4	1343.179	126.745	445.817
396451135	10	5	1343.038	127.578	447.253
396451135	10	6	1341.16	126.019	445.814
396451135	10	7	1340.427	125.454	445.243
396451135	10	8	1337.754	123.355	443.171
396451135	10	9	1340.099	122.739	440.773
396451135	10	10	1343.775	121.522	437.272
396451136	20	1	1344.449	117.996	432.427
396451136	20	2	1347.941	118.548	432.206
396451136	20	3	1349.438	118.777	432.119
396451136	20	4	1351.704	119.106	432
396451136	20	5	1351.675	119.393	432.311
396451136	20	6	1351.547	120.596	433.528
396451136	20	7	1351.45	121.484	434.453
396451136	20	8	1351.403	121.969	435.036
396451136	20	9	1351.284	123.214	436.66
396451136	20	10	1351.189	124.193	437.984
396451136	20	11	1349.028	123.732	438.181
396451136	20	12	1347.533	123.404	438.324
396451136	20	13	1344.045	122.609	438.678
396451136	20	14	1343.691	122.522	438.719
396451136	20	15	1343.775	121.522	437.272
396451136	20	16	1343.875	120.532	435.892
396451136	20	17	1343.917	120.105	435.309
396451136	20	18	1343.93	119.98	435.139
396451136	20	19	1344.095	118.273	432.895
396451136	20	20	1344.123	117.932	432.458

396451137	16	1	1344.045	122.609	438.678
396451137	16	2	1347.533	123.404	438.324
396451137	16	3	1349.028	123.732	438.181
396451137	16	4	1351.189	124.193	437.984
396451137	16	5	1351.106	125.034	439.155
396451137	16	6	1350.985	126.208	440.866
396451137	16	7	1350.925	126.782	441.739
396451137	16	8	1350.845	127.514	442.899
396451137	16	9	1348.724	126.994	443.094
396451137	16	10	1347.231	126.616	443.238
396451137	16	11	1343.748	125.696	443.598
396451137	16	12	1343.327	125.581	443.644
396451137	16	13	1343.502	124.084	441.118
396451137	16	14	1343.564	123.521	440.231
396451137	16	15	1343.625	122.951	439.359
396451137	16	16	1343.691	122.522	438.719
396451138	17	1	1343.748	125.696	443.598
396451138	17	2	1347.231	126.616	443.238
396451138	17	3	1348.724	126.994	443.094
396451138	17	4	1350.845	127.514	442.899
396451138	17	5	1350.74	128.439	444.439
396451138	17	6	1350.678	128.966	445.37
396451138	17	7	1350.603	129.519	446.298
396451138	17	8	1350.422	130.662	448.196
396451138	17	9	1348.413	130.094	448.351
396451138	17	10	1346.923	129.659	448.472
396451138	17	11	1343.448	128.599	448.776
396451138	17	12	1342.885	128.411	448.833
396451138	17	13	1342.995	127.82	447.683
396451138	17	14	1343.179	126.745	445.817
396451138	17	15	1343.184	126.714	445.765
396451138	17	16	1343.249	126.215	444.801
396451138	17	17	1343.327	125.581	443.644
396451139	18	1	1343.448	128.599	448.776
396451139	18	2	1346.923	129.659	448.472
396451139	18	3	1348.413	130.094	448.351
396451139	18	4	1350.422	130.662	448.196
396451139	18	5	1350.346	131.114	449.038
396451139	18	6	1350.334	131.189	449.177
396451139	18	7	1350.267	131.625	450.233
396451139	18	8	1350.2	132.035	451.322
396451139	18	9	1350.138	132.383	452.354
396451139	18	10	1348.2	131.746	452.463
396451139	18	11	1346.714	131.242	452.552
396451139	18	12	1343.247	130.009	452.778
396451139	18	13	1342.627	129.774	452.823
396451139	18	14	1342.676	129.549	451.996

396451139	18	15	1342.747	129.188	450.851
396451139	18	16	1342.816	128.796	449.745
396451139	18	17	1342.871	128.493	449.025
396451139	18	18	1342.885	128.411	448.833
396451140	16	1	1343.247	130.009	452.778
396451140	16	2	1346.714	131.242	452.552
396451140	16	3	1348.2	131.746	452.463
396451140	16	4	1350.138	132.383	452.354
396451140	16	5	1350.065	132.761	453.617
396451140	16	6	1349.93	133.323	456.103
396451140	16	7	1349.835	133.59	458.017
396451140	16	8	1349.765	133.697	459.574
396451140	16	9	1347.894	132.984	459.529
396451140	16	10	1346.415	132.402	459.493
396451140	16	11	1342.968	130.976	459.414
396451140	16	12	1342.285	130.68	459.398
396451140	16	13	1342.395	130.559	457.076
396451140	16	14	1342.465	130.386	455.716
396451140	16	15	1342.535	130.154	454.422
396451140	16	16	1342.627	129.774	452.823
396451154	9	1	1314.188	109.366	462.969
396451154	9	2	1317.246	112.244	465.749
396451154	9	3	1316.97	111.033	467.36
396451154	9	4	1316.451	107.201	472
396451154	9	5	1312.215	102.971	467.915
396451154	9	6	1312.222	104.299	466.185
396451154	9	7	1312.235	105.457	464.367
396451154	9	8	1312.247	106.456	462.444
396451154	9	9	1312.254	107.17	460.849
396451156	11	1	1314.047	111.555	455.114
396451156	11	2	1315.771	113.423	456.717
396451156	11	3	1314.82	111.515	459.925
396451156	11	4	1314.188	109.366	462.969
396451156	11	5	1312.254	107.17	460.849
396451156	11	6	1312.26	108.035	458.661
396451156	11	7	1312.289	108.128	458.359
396451156	11	8	1312.397	108.45	457.216
396451156	11	9	1312.399	108.781	456.186
396451156	11	10	1312.402	109.109	455.078
396451156	11	11	1312.409	109.536	453.454
396451158	9	1	1317.316	114.889	458.039
396451158	9	2	1318.959	116.279	459.35
396451158	9	3	1318.772	115.947	459.937
396451158	9	4	1318.311	115.327	461.177
396451158	9	5	1317.246	112.244	465.749
396451158	9	6	1314.188	109.366	462.969
396451158	9	7	1314.82	111.515	459.925

396451158	9	8	1315.246	112.261	458.6
396451158	9	9	1315.771	113.423	456.717
396451160	10	1	1313.409	111.528	448.667
396451160	10	2	1313.693	111.896	448.948
396451160	10	3	1314.397	112.678	449.587
396451160	10	4	1315.602	113.929	450.642
396451160	10	5	1314.047	111.555	455.114
396451160	10	6	1312.409	109.536	453.454
396451160	10	7	1312.427	109.959	451.583
396451160	10	8	1312.445	110.183	450.337
396451160	10	9	1312.471	110.374	448.941
396451160	10	10	1312.584	110.409	447.831
396451162	13	1	1316.376	114.584	448.96
396451162	13	2	1316.584	114.679	448.592
396451162	13	3	1317.026	115.134	448.963
396451162	13	4	1317.504	115.568	449.347
396451162	13	5	1319.123	116.977	450.631
396451162	13	6	1320.112	117.799	451.404
396451162	13	7	1321.8	119.143	452.706
396451162	13	8	1320.848	118.509	454.595
396451162	13	9	1318.959	116.279	459.35
396451162	13	10	1317.316	114.889	458.039
396451162	13	11	1315.771	113.423	456.717
396451162	13	12	1314.047	111.555	455.114
396451162	13	13	1315.602	113.929	450.642
396451168	11	1	1320.848	118.509	454.595
396451168	11	2	1323.605	120.522	456.647
396451168	11	3	1326.522	122.393	458.717
396451168	11	4	1325.268	121.008	461.775
396451168	11	5	1325.079	120.824	462.21
396451168	11	6	1324.687	120.406	463.152
396451168	11	7	1324.069	119.217	465.183
396451168	11	8	1321.064	117.368	463.204
396451168	11	9	1318.311	115.327	461.177
396451168	11	10	1318.772	115.947	459.937
396451168	11	11	1318.959	116.279	459.35
396451170	7	1	1323.292	117.124	468.356
396451170	7	2	1326.47	118.81	470.201
396451170	7	3	1329.713	120.373	471.973
396451170	7	4	1329.248	118.472	474.543
396451170	7	5	1328.82	115.971	477.688
396451170	7	6	1322.356	112.51	474.346
396451170	7	7	1322.768	115.022	471.211
396451172	12	1	1324.687	120.406	463.152
396451172	12	2	1325.079	120.824	462.21
396451172	12	3	1327.541	122.291	463.836
396451172	12	4	1328.101	122.583	464.183

396451172	12	5	1330.015	123.518	465.334
396451172	12	6	1331.332	124.052	466.066
396451172	12	7	1330.445	122.401	468.926
396451172	12	8	1329.9	120.992	471.09
396451172	12	9	1329.713	120.373	471.973
396451172	12	10	1326.47	118.81	470.201
396451172	12	11	1323.292	117.124	468.356
396451172	12	12	1324.069	119.217	465.183
396451174	13	1	1327.68	123.212	456.368
396451174	13	2	1330.657	124.934	458.436
396451174	13	3	1333.689	126.504	460.475
396451174	13	4	1332.635	125.604	462.772
396451174	13	5	1332.396	125.346	463.349
396451174	13	6	1331.82	124.738	464.724
396451174	13	7	1331.332	124.052	466.066
396451174	13	8	1330.015	123.518	465.334
396451174	13	9	1328.101	122.583	464.183
396451174	13	10	1327.541	122.291	463.836
396451174	13	11	1325.079	120.824	462.21
396451174	13	12	1325.268	121.008	461.775
396451174	13	13	1326.522	122.393	458.717
396451176	13	1	1332.852	123.29	470.146
396451176	13	2	1334.039	123.757	470.766
396451176	13	3	1336.927	124.801	472.216
396451176	13	4	1337.062	123.838	474.164
396451176	13	5	1336.965	123.513	474.626
396451176	13	6	1336.38	121.808	477.15
396451176	13	7	1336.323	121.538	477.504
396451176	13	8	1333.583	120.437	476.441
396451176	13	9	1329.848	118.763	474.824
396451176	13	10	1329.248	118.472	474.543
396451176	13	11	1329.713	120.373	471.973
396451176	13	12	1329.9	120.992	471.09
396451176	13	13	1330.445	122.401	468.926
396451178	11	1	1331.82	124.738	464.724
396451178	11	2	1332.396	125.346	463.349
396451178	11	3	1332.635	125.604	462.772
396451178	11	4	1335.976	127.038	464.86
396451178	11	5	1337.127	127.484	465.561
396451178	11	6	1336.962	126.868	467.343
396451178	11	7	1336.927	124.801	472.216
396451178	11	8	1334.039	123.757	470.766
396451178	11	9	1332.852	123.29	470.146
396451178	11	10	1330.445	122.401	468.926
396451178	11	11	1331.332	124.052	466.066
396451180	6	1	1335.539	127.468	457.08
396451180	6	2	1338.486	128.967	459.226

396451180	6	3	1337.127	127.484	465.561
396451180	6	4	1335.976	127.038	464.86
396451180	6	5	1332.635	125.604	462.772
396451180	6	6	1333.689	126.504	460.475
396451182	17	1	1313.623	110.687	442.038
396451182	17	2	1315.156	112.212	443.275
396451182	17	3	1315.943	112.96	443.903
396451182	17	4	1317.055	113.988	444.787
396451182	17	5	1318.291	115.101	445.763
396451182	17	6	1318.349	115.159	445.81
396451182	17	7	1316.584	114.679	448.592
396451182	17	8	1316.376	114.584	448.96
396451182	17	9	1315.602	113.929	450.642
396451182	17	10	1314.397	112.678	449.587
396451182	17	11	1313.693	111.896	448.948
396451182	17	12	1313.409	111.528	448.667
396451182	17	13	1312.584	110.409	447.831
396451182	17	14	1312.748	110.384	446.229
396451182	17	15	1312.799	110.344	445.741
396451182	17	16	1312.884	110.196	443.065
396451182	17	17	1312.942	109.967	441.48
396451184	13	1	1318.383	112.624	438.669
396451184	13	2	1319.199	113.334	439.297
396451184	13	3	1320.344	114.325	440.178
396451184	13	4	1321.668	115.46	441.198
396451184	13	5	1320.41	115.457	442.832
396451184	13	6	1318.381	115.163	445.763
396451184	13	7	1318.349	115.159	445.81
396451184	13	8	1318.291	115.101	445.763
396451184	13	9	1317.055	113.988	444.787
396451184	13	10	1315.943	112.96	443.903
396451184	13	11	1315.156	112.212	443.275
396451184	13	12	1313.623	110.687	442.038
396451184	13	13	1316.767	111.208	437.426
396451186	10	1	1318.381	115.163	445.763
396451186	10	2	1320.41	115.457	442.832
396451186	10	3	1324.216	118.687	445.78
396451186	10	4	1325.629	119.982	446.878
396451186	10	5	1324.29	119.972	448.622
396451186	10	6	1324.025	119.953	448.986
396451186	10	7	1321.8	119.143	452.706
396451186	10	8	1317.026	115.134	448.963
396451186	10	9	1316.584	114.679	448.592
396451186	10	10	1318.349	115.159	445.81
396451188	14	1	1323.608	115.268	438.885
396451188	14	2	1324.578	116.106	439.627
396451188	14	3	1326.221	117.512	440.884

396451188	14	4	1327.212	118.344	441.644
396451188	14	5	1328.884	119.723	442.929
396451188	14	6	1327.615	119.861	444.43
396451188	14	7	1326.527	119.914	445.785
396451188	14	8	1325.629	119.982	446.878
396451188	14	9	1324.216	118.687	445.78
396451188	14	10	1324.007	118.514	445.618
396451188	14	11	1323.023	117.677	444.856
396451188	14	12	1321.38	116.284	443.584
396451188	14	13	1320.41	115.457	442.832
396451188	14	14	1321.668	115.46	441.198
396451190	10	1	1324.025	119.953	448.986
396451190	10	2	1324.29	119.972	448.622
396451190	10	3	1324.754	120.388	448.988
396451190	10	4	1326.969	122.072	450.685
396451190	10	5	1329.784	124.016	452.811
396451190	10	6	1327.68	123.212	456.368
396451190	10	7	1326.522	122.393	458.717
396451190	10	8	1323.605	120.522	456.647
396451190	10	9	1320.848	118.509	454.595
396451190	10	10	1321.8	119.143	452.706
396451192	12	1	1326.527	119.914	445.785
396451192	12	2	1327.615	119.861	444.43
396451192	12	3	1329.378	121.278	445.792
396451192	12	4	1330.256	122.032	446.469
396451192	12	5	1332.912	124.25	448.517
396451192	12	6	1332.498	124.296	449.006
396451192	12	7	1331.148	124.239	450.813
396451192	12	8	1329.784	124.016	452.811
396451192	12	9	1326.969	122.072	450.685
396451192	12	10	1324.754	120.388	448.988
396451192	12	11	1324.29	119.972	448.622
396451192	12	12	1325.629	119.982	446.878
396451194	8	1	1331.148	124.239	450.813
396451194	8	2	1333.971	126.101	452.936
396451194	8	3	1336.815	127.828	455.055
396451194	8	4	1335.539	127.468	457.08
396451194	8	5	1333.689	126.504	460.475
396451194	8	6	1330.657	124.934	458.436
396451194	8	7	1327.68	123.212	456.368
396451194	8	8	1329.784	124.016	452.811
396451302	17	1	1342.596	127.319	473.33
396451302	17	2	1346.025	128.601	474.073
396451302	17	3	1347.496	129.12	474.375
396451302	17	4	1349.368	129.753	474.745
396451302	17	5	1349.354	129.137	475.87
396451302	17	6	1349.34	128.477	477.011

396451302	17	7	1349.327	128.073	477.709
396451302	17	8	1349.292	126.985	479.506
396451302	17	9	1349.291	126.926	479.596
396451302	17	10	1349.276	125.643	481.468
396451302	17	11	1341.771	123.472	479.371
396451302	17	12	1341.782	124.171	478.324
396451302	17	13	1341.783	124.236	478.225
396451302	17	14	1341.846	125.277	476.394
396451302	17	15	1341.867	125.661	475.694
396451302	17	16	1341.885	126.317	474.535
396451302	17	17	1341.904	127.044	473.171
396451303	16	1	1342.739	130.007	466.641
396451303	16	2	1346.172	131.425	467.137
396451303	16	3	1347.645	132.001	467.341
396451303	16	4	1349.497	132.702	467.59
396451303	16	5	1349.47	132.342	468.77
396451303	16	6	1349.427	131.545	470.939
396451303	16	7	1349.393	130.642	472.984
396451303	16	8	1349.368	129.753	474.745
396451303	16	9	1347.496	129.12	474.375
396451303	16	10	1346.025	128.601	474.073
396451303	16	11	1342.596	127.319	473.33
396451303	16	12	1341.904	127.044	473.171
396451303	16	13	1341.928	127.803	471.626
396451303	16	14	1341.966	128.687	469.56
396451303	16	15	1342.015	129.459	467.363
396451303	16	16	1342.036	129.699	466.534
3.9894E+11	18	1	1542	126.778	493.6
3.9894E+11	18	2	1545.692	128.307	493.6
3.9894E+11	18	3	1547.222	132	493.6
3.9894E+11	18	4	1545.692	135.693	493.6
3.9894E+11	18	5	1542	137.222	493.6
3.9894E+11	18	6	1538.308	135.693	493.6
3.9894E+11	18	7	1536.778	132	493.6
3.9894E+11	18	8	1538.308	128.307	493.6
3.9894E+11	18	9	1542	126.778	493.6
3.9894E+11	18	10	1542	126.218	493.6
3.9894E+11	18	11	1546.088	127.911	493.6
3.9894E+11	18	12	1547.782	132	493.6
3.9894E+11	18	13	1546.088	136.089	493.6
3.9894E+11	18	14	1542	137.782	493.6
3.9894E+11	18	15	1537.912	136.089	493.6
3.9894E+11	18	16	1536.218	132	493.6
3.9894E+11	18	17	1537.912	127.911	493.6
3.9894E+11	18	18	1542	126.218	493.6
3.9894E+11	18	1	1529	126.778	493.6
3.9894E+11	18	2	1532.692	128.307	493.6

3.9894E+11	18	3	1534.222	132	493.6
3.9894E+11	18	4	1532.692	135.693	493.6
3.9894E+11	18	5	1529	137.222	493.6
3.9894E+11	18	6	1525.308	135.693	493.6
3.9894E+11	18	7	1523.778	132	493.6
3.9894E+11	18	8	1525.308	128.307	493.6
3.9894E+11	18	9	1529	126.778	493.6
3.9894E+11	18	10	1529	126.218	493.6
3.9894E+11	18	11	1533.088	127.911	493.6
3.9894E+11	18	12	1534.782	132	493.6
3.9894E+11	18	13	1533.088	136.089	493.6
3.9894E+11	18	14	1529	137.782	493.6
3.9894E+11	18	15	1524.912	136.089	493.6
3.9894E+11	18	16	1523.218	132	493.6
3.9894E+11	18	17	1524.912	127.911	493.6
3.9894E+11	18	18	1529	126.218	493.6
3.9894E+11	18	1	1516	126.778	493.6
3.9894E+11	18	2	1519.692	128.307	493.6
3.9894E+11	18	3	1521.222	132	493.6
3.9894E+11	18	4	1519.692	135.693	493.6
3.9894E+11	18	5	1516	137.222	493.6
3.9894E+11	18	6	1512.308	135.693	493.6
3.9894E+11	18	7	1510.778	132	493.6
3.9894E+11	18	8	1512.308	128.307	493.6
3.9894E+11	18	9	1516	126.778	493.6
3.9894E+11	18	10	1516	126.218	493.6
3.9894E+11	18	11	1520.088	127.911	493.6
3.9894E+11	18	12	1521.782	132	493.6
3.9894E+11	18	13	1520.088	136.089	493.6
3.9894E+11	18	14	1516	137.782	493.6
3.9894E+11	18	15	1511.912	136.089	493.6
3.9894E+11	18	16	1510.218	132	493.6
3.9894E+11	18	17	1511.912	127.911	493.6
3.9894E+11	18	18	1516	126.218	493.6
3.9894E+11	18	1	1531.726	120.819	429.927
3.9894E+11	18	2	1527.727	119.519	428.549
3.9894E+11	18	3	1526.07	115.797	426.82
3.9894E+11	18	4	1527.727	111.835	425.753
3.9894E+11	18	5	1531.726	109.953	425.972
3.9894E+11	18	6	1535.725	111.253	427.35
3.9894E+11	18	7	1537.381	114.975	429.08
3.9894E+11	18	8	1535.725	118.937	430.147
3.9894E+11	18	9	1531.726	120.819	429.927
3.9894E+11	18	10	1531.726	120.293	429.736
3.9894E+11	18	11	1528.114	119.118	428.491
3.9894E+11	18	12	1526.618	115.757	426.93
3.9894E+11	18	13	1528.114	112.179	425.966

3.9894E+11	18	14	1531.726	110.479	426.164
3.9894E+11	18	15	1535.338	111.654	427.408
3.9894E+11	18	16	1536.833	115.015	428.97
3.9894E+11	18	17	1535.338	118.593	429.934
3.9894E+11	18	18	1531.726	120.293	429.736
3.9894E+11	18	1	1544.725	119.874	432.524
3.9894E+11	18	2	1540.726	118.574	431.146
3.9894E+11	18	3	1539.07	114.852	429.417
3.9894E+11	18	4	1540.726	110.89	428.349
3.9894E+11	18	5	1544.725	109.008	428.569
3.9894E+11	18	6	1548.725	110.308	429.947
3.9894E+11	18	7	1550.381	114.03	431.676
3.9894E+11	18	8	1548.725	117.992	432.743
3.9894E+11	18	9	1544.725	119.874	432.524
3.9894E+11	18	10	1544.725	119.348	432.333
3.9894E+11	18	11	1541.114	118.173	431.088
3.9894E+11	18	12	1539.617	114.812	429.526
3.9894E+11	18	13	1541.114	111.234	428.562
3.9894E+11	18	14	1544.725	109.534	428.76
3.9894E+11	18	15	1548.337	110.708	430.005
3.9894E+11	18	16	1549.833	114.07	431.567
3.9894E+11	18	17	1548.337	117.648	432.531
3.9894E+11	18	18	1544.725	119.348	432.333
3.9894E+11	18	1	1518.726	121.764	427.331
3.9894E+11	18	2	1514.727	120.464	425.953
3.9894E+11	18	3	1513.071	116.742	424.224
3.9894E+11	18	4	1514.727	112.78	423.156
3.9894E+11	18	5	1518.726	110.898	423.376
3.9894E+11	18	6	1522.726	112.198	424.754
3.9894E+11	18	7	1524.382	115.92	426.483
3.9894E+11	18	8	1522.726	119.882	427.551
3.9894E+11	18	9	1518.726	121.764	427.331
3.9894E+11	18	10	1518.726	121.238	427.139
3.9894E+11	18	11	1515.115	120.063	425.895
3.9894E+11	18	12	1513.618	116.702	424.333
3.9894E+11	18	13	1515.115	113.124	423.369
3.9894E+11	18	14	1518.726	111.424	423.567
3.9894E+11	18	15	1522.338	112.599	424.812
3.9894E+11	18	16	1523.834	115.96	426.374
3.9894E+11	18	17	1522.338	119.538	427.338
3.9894E+11	18	18	1518.726	121.238	427.139
3.98941E+11	18	1	1555	151.563	464.786
3.98941E+11	18	2	1550.821	151.077	463.125
3.98941E+11	18	3	1549.09	149.901	459.115
3.98941E+11	18	4	1550.821	148.726	455.104
3.98941E+11	18	5	1555	148.239	453.443
3.98941E+11	18	6	1559.179	148.726	455.104

3.98941E+11	18	7	1560.91	149.901	459.115
3.98941E+11	18	8	1559.179	151.077	463.125
3.98941E+11	18	9	1555	151.563	464.786
3.98941E+11	18	10	1555	151.282	463.826
3.98941E+11	18	11	1551.217	150.965	462.745
3.98941E+11	18	12	1549.65	149.901	459.115
3.98941E+11	18	13	1551.217	148.827	455.449
3.98941E+11	18	14	1555	148.397	453.98
3.98941E+11	18	15	1558.783	148.827	455.449
3.98941E+11	18	16	1560.35	149.901	459.115
3.98941E+11	18	17	1558.783	150.965	462.745
3.98941E+11	18	18	1555	151.406	464.249
3.98941E+11	18	1	1529	151.563	464.786
3.98941E+11	18	2	1524.821	151.077	463.125
3.98941E+11	18	3	1523.09	149.901	459.115
3.98941E+11	18	4	1524.821	148.726	455.104
3.98941E+11	18	5	1529	148.239	453.443
3.98941E+11	18	6	1533.179	148.726	455.104
3.98941E+11	18	7	1534.91	149.901	459.115
3.98941E+11	18	8	1533.179	151.077	463.125
3.98941E+11	18	9	1529	151.563	464.786
3.98941E+11	18	10	1529	151.282	463.826
3.98941E+11	18	11	1525.217	150.965	462.745
3.98941E+11	18	12	1523.65	149.901	459.115
3.98941E+11	18	13	1525.217	148.827	455.449
3.98941E+11	18	14	1529	148.397	453.98
3.98941E+11	18	15	1532.783	148.827	455.449
3.98941E+11	18	16	1534.35	149.901	459.115
3.98941E+11	18	17	1532.783	150.965	462.745
3.98941E+11	18	18	1529	151.406	464.249
3.98941E+11	18	1	1542	151.563	464.786
3.98941E+11	18	2	1537.821	151.077	463.125
3.98941E+11	18	3	1536.09	149.901	459.115
3.98941E+11	18	4	1537.821	148.726	455.104
3.98941E+11	18	5	1542	148.239	453.443
3.98941E+11	18	6	1546.179	148.726	455.104
3.98941E+11	18	7	1547.91	149.901	459.115
3.98941E+11	18	8	1546.179	151.077	463.125
3.98941E+11	18	9	1542	151.563	464.786
3.98941E+11	18	10	1542	151.282	463.826
3.98941E+11	18	11	1538.217	150.965	462.745
3.98941E+11	18	12	1536.65	149.901	459.115
3.98941E+11	18	13	1538.217	148.827	455.449
3.98941E+11	18	14	1542	148.397	453.98
3.98941E+11	18	15	1545.783	148.827	455.449
3.98941E+11	18	16	1547.35	149.901	459.115
3.98941E+11	18	17	1545.783	150.965	462.745

3.98941E+11	18	18	1542	151.406	464.249
3.98941E+11	18	1	1516	151.563	464.786
3.98941E+11	18	2	1511.821	151.077	463.125
3.98941E+11	18	3	1510.09	149.901	459.115
3.98941E+11	18	4	1511.821	148.726	455.104
3.98941E+11	18	5	1516	148.239	453.443
3.98941E+11	18	6	1520.179	148.726	455.104
3.98941E+11	18	7	1521.91	149.901	459.115
3.98941E+11	18	8	1520.179	151.077	463.125
3.98941E+11	18	9	1516	151.563	464.786
3.98941E+11	18	10	1516	151.282	463.826
3.98941E+11	18	11	1512.217	150.965	462.745
3.98941E+11	18	12	1510.65	149.901	459.115
3.98941E+11	18	13	1512.217	148.827	455.449
3.98941E+11	18	14	1516	148.397	453.98
3.98941E+11	18	15	1519.783	148.827	455.449
3.98941E+11	18	16	1521.35	149.901	459.115
3.98941E+11	18	17	1519.783	150.965	462.745
3.98941E+11	18	18	1516	151.406	464.249
3.98942E+11	18	1	1565	150.376	460.734
3.98942E+11	18	2	1566.414	150.211	460.171
3.98942E+11	18	3	1567	149.813	458.814
3.98942E+11	18	4	1566.414	149.416	457.457
3.98942E+11	18	5	1565	149.251	456.895
3.98942E+11	18	6	1563.586	149.416	457.457
3.98942E+11	18	7	1563	149.813	458.814
3.98942E+11	18	8	1563.586	150.211	460.171
3.98942E+11	18	9	1565	150.376	460.734
3.98942E+11	18	10	1565	150.533	461.271
3.98942E+11	18	11	1566.81	150.322	460.552
3.98942E+11	18	12	1567.56	149.813	458.814
3.98942E+11	18	13	1566.81	149.304	457.077
3.98942E+11	18	14	1565	149.093	456.358
3.98942E+11	18	15	1563.19	149.304	457.077
3.98942E+11	18	16	1562.44	149.813	458.814
3.98942E+11	18	17	1563.19	150.322	460.552
3.98942E+11	18	18	1565	150.533	461.271
3.98943E+11	18	1	1565	115.44	449.7
3.98943E+11	18	2	1563.19	116.19	449.7
3.98943E+11	18	3	1562.44	118	449.7
3.98943E+11	18	4	1563.19	119.81	449.7
3.98943E+11	18	5	1565	120.56	449.7
3.98943E+11	18	6	1566.81	119.81	449.7
3.98943E+11	18	7	1567.56	118	449.7
3.98943E+11	18	8	1566.81	116.19	449.7
3.98943E+11	18	9	1565	115.44	449.7
3.98943E+11	18	10	1565	116	449.7

3.98943E+11	18	11	1563.586	116.586	449.7
3.98943E+11	18	12	1563	118	449.7
3.98943E+11	18	13	1563.586	119.414	449.7
3.98943E+11	18	14	1565	120	449.7
3.98943E+11	18	15	1566.414	119.414	449.7
3.98943E+11	18	16	1567	118	449.7
3.98943E+11	18	17	1566.414	116.586	449.7
3.98943E+11	18	18	1565	116	449.7
3.98943E+11	18	1	1565	115.44	449.7
3.98943E+11	18	2	1563.19	116.19	449.7
3.98943E+11	18	3	1562.44	118	449.7
3.98943E+11	18	4	1563.19	119.81	449.7
3.98943E+11	18	5	1565	120.56	449.7
3.98943E+11	18	6	1566.81	119.81	449.7
3.98943E+11	18	7	1567.56	118	449.7
3.98943E+11	18	8	1566.81	116.19	449.7
3.98943E+11	18	9	1565	115.44	449.7
3.98943E+11	18	10	1565	116	449.7
3.98943E+11	18	11	1563.586	116.586	449.7
3.98943E+11	18	12	1563	118	449.7
3.98943E+11	18	13	1563.586	119.414	449.7
3.98943E+11	18	14	1565	120	449.7
3.98943E+11	18	15	1566.414	119.414	449.7
3.98943E+11	18	16	1567	118	449.7
3.98943E+11	18	17	1566.414	116.586	449.7
3.98943E+11	18	18	1565	116	449.7